1255 Imperial Avenue, Suite 1000 San Diego, CA 92101-7490 619.231.1466 FAX 619.234.3407

Agenda

Joint Meeting of the Board of Directors for Metropolitan Transit System, San Diego Transit Corporation, and San Diego Trolley, Inc.

May 25, 2006

9:00 a.m.

James R. Mills Building Board Meeting Room, 10th Floor 1255 Imperial Avenue, San Diego

This information will be made available in alternative formats upon request. To request an agenda in an alternative format, please call the Clerk of the Board at least five working days prior to the meeting to ensure availability. Assistive Listening Devices (ADLs) are available from the Clerk of the Board/Assistant Clerk of the Board prior to the meeting and are to be returned at the end of the meeting.

ACTION RECOMMENDED

- 1. Roll Call
- 2. Approval of Minutes May 11, 2006

Approve

- 3. <u>Public Comments</u> Limited to five speakers with three minutes per speaker. Others will be heard after Board Discussion items. If you have a report to present, please furnish a copy to the Clerk of the Board.
- 4. <u>Presentation of Distinguished Service Awards for San Diego Trolley, Inc.</u>



CONSENT ITEMS

6. MTS: Disadvantaged Business Enterprise (DBE) Semiannual Report Action would receive the semiannual Fiscal Year 06 DBE reports for Federal Highway Administration (FHWA)- and Federal Transit Administration (FTA)-assisted contracts.

Approve

CLOSED SESSION

24. a. MTS: CONFERENCE WITH REAL PROPERTY NEGOTIATORS Pursuant to California Government Code Section 54956.8 <u>Property</u>: Right-of-Way Adjacent to Grossmont Center Station Parking Lot at the Intersection of Grossmont Center Drive and Fletcher Parkway Possible Action

<u>Agency Negotiators</u>: R. Martin Bohl, Paul Jablonski, Tim Allison, Tiffany Lorenzen, and Jerry Trimble Negotiating Parties: Fairfield Residential, LLC, JP Morgan Chase

Bank, and Mass Mutual
Under Negotiation: Instructions to Negotiators will Include Price

and Terms of Payment

 MTS: CONFERENCE WITH LEGAL COUNSEL – ANTICIPATED LITIGATION Significant Exposure to Litigation Pursuant To Subdivision (b) of California Government Code Section 54956.9 (One Potential Case)

Possible Action

NOTICED PUBLIC HEARINGS

25. None.

DISCUSSION ITEMS

30. MTS: Rural Service Update

Approve

Action would: (1) receive an update regarding performance of rural services; and (2) authorize staff to submit Intercity Bus Program grant applications to support: (a) FY 07 operating subsidy costs for rural services; and (b) the East County Bus Maintenance Facility (ECBMF) expansion.

31. MTS: Office of Homeland Security Grant

Approve

Action would approve the use of Office of Homeland Security (OHS) special grant funds in support of the San Ysidro Closed-Circuit Television (CCTV) Project and approve the CEO as "Authorized Agent" on behalf of this grant.

32. <u>MTS: Update on the Status of the Grossmont Trolley Station Joint</u> Development Project

Possible Action

Action would: (1) receive an update from General Counsel regarding the status of the Grossmont Trolley Station Joint Development Project; and (2) approve or authorize the following documents if negotiations have been concluded with Fairfield Residential, LLC's (Fairfield's) lenders. These documents will be couriered to each Board member's office next week if a final agreement is reached: (a) authorize the Chief Executive Officer (CEO) to execute the Disposition and Development Agreement (DDA) and Ground Lease, in substantially the same format as provided to the Board; (b) approve the appraisal report; and (c) authorize the CEO to execute and sign any other documents necessary to complete the transaction, including the lenders' Estoppel Certificate and the Parcel Map.

33. MTS: Employee Suggestion Award Program

Approve

Action would authorize the CEO to implement an Employee Suggestion Award Program agency wide.

34. MTS: ADA Paratransit Vehicle Inspection Award

Approve

Action would authorize the CEO to execute an agreement with Vehicle Technical Consultants, Inc. (VTC) for plant inspections, post-production inspections, and a post-delivery compliance audit.

REPORT ITEMS

45. <u>MTS: Comprehensive Operational Analysis (COA) Implementation</u>
Status

Receive

Action would receive a report on the Comprehensive Operational Analysis implementation phasing and its associated marketing and outreach.

46. MTS: February and March 2006 Monthly Performance Indicators
Action would receive this report for information.

Receive

47. <u>SDTC: Customer Information Project</u>
Action would receive this report for information.

Receive

48. <u>SDTC: Preventative Fleet Maintenance Restructuring</u>
Action would receive this report for information.

Receive

60. Chairman's Report

Possible Action

61. Chief Executive Officer's Report

Information

62. Board Member Communications

Possible Action

63. Additional Public Comments Not on the Agenda

If the limit of 5 speakers is exceeded under No. 3 (Public Comments) on this agenda, additional speakers will be taken at this time. If you have a report to present, please furnish a copy to the Clerk of the Board. Subjects of previous hearings or agenda items may not again be addressed under Public Comments.

- 64. Next Meeting Date: June 8, 2006
- 65. Adjournment

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METROPOLITAN TRANSIT DEVELOPMENT BOARD ROLL CALL

| MEETING OF (DATE): | | 5/25/06 | | CALL TO ORDER (| TIME): <u>9:13 a.m.</u> | |
|--|------------|--------------------|-----------|---------------------------|-------------------------|--|
| RECESS: | | | | RECONVENE: | | |
| CLOSED SESSION | 1 : | 9:27 a. | <u>m.</u> | RECONVENE: | 10:04 a.m. | |
| ORDINANCES AD | OPTED | · | | ADJOURN: | 11:45 a.m. | |
| BOARD MEMBER | 2 | (Alternate) | | PRESENT (TIME ARRIVED) | ABSENT (TIME LEFT) | |
| ATKINS | | (Vacant) | | | Ø | |
| CLABBY | Ø | (Selby) | | | | |
| EMERY | Ø | (Cafagna) | | | | |
| EWIN | ☑ . | (Jantz) | | | | |
| FAULCONER | Ø | (Vacant) | | | 11:29 a.m. during AI 47 | |
| HANSON-COX | Ø | (Lewis) | | | | |
| MAIENSCHEIN | Ø | (Vacant) | | | | |
| MATHIS | Ø | (Vacant) | | | | |
| MCLEAN | Ø | (Janney) (Rose) | _ _ | | | |
| MONROE | Ø | (Tierney) | | | | |
| RINDONE | \square | (McCann) | | | | |
| ROBERTS | | (Cox) | | | Ø | |
| RYAN | | (B. Jones) | | | Ø | |
| YOUNG | | (Vacant) | | | Ø | |
| ZARATE | | (Parra) | | | Ø | |
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| CONFIRMED BY OFFICE OF THE GENERAL COUNSEL | | | | | | |

Gail.Williams/Roll Call Sheets



JOINT MEETING OF THE BOARD OF DIRECTORS FOR THE METROPOLITAN TRANSIT SYSTEM (MTS), SAN DIEGO TRANSIT CORPORATION (SDTC), AND SAN DIEGO TROLLEY, INC. (SDTI)

May 11, 2006

MTS 1255 Imperial Avenue, Suite 1000, San Diego

MINUTES

Finance Workshop - 8:00 a.m.

1. Roll Call

Chairman Mathis called the meeting to order at 8:17 a.m. A roll call sheet listing Board member attendance is attached.

2. MTS: FY 2007 Budget Development (FIN 310.1, PC 50601)

Mr. Larry Marinesi, MTS Budget Manager, provided a recap of budget activities and presentations to the Board to date. He reported on the fuel assumption approved by the Board and its impact on the FY 2007 budget. He also reviewed how the implementation of the service changes approved under the Comprehensive Operational Analysis (COA) will impact the budget. He reported that staff projects \$719,000 in savings for FY 2007 as a result of the COA with full savings being realized in FY 2008. He added that the \$719,000 will be moved into MTS's FY 2008 capital project. Mr. Marinesi also reviewed the Combined Budget Revenue/Expense Schedule and reported that revenues (operating and nonoperating) are projected to exceed expenses by \$2,019,000 for FY 2007.

Mr. Marinesi also reviewed the recommended structure for the FY 2007 Performance Incentive Program (PIP). He stated that the Plan provides the CEO with the flexibility to award the bonus pool in a way that recognizes the contributions made by divisions or departments toward the three basic goals of the program – increases in revenues, savings in expenses (excluding energy), and the meeting of COA performance goals.

Mr. Ewin objected to the structure of the budget portion of the program. He felt that increasing revenues and decreasing expenses should be approached from a net-effect standpoint to encourage staff's pursuit of both goals and to prevent using an increase in expenditures to facilitate an increase in revenues. In response to a question from Mr. Ewin, Mr. Cliff Telfer, MTS Acting Chief Financial Officer, reported that staff is currently looking into hedging arrangements for fuel and pointed out that only 20 percent of MTS's current fleet uses diesel fuel. He added that, if fuel costs exceed budget, staff could cover that cost by recapturing the COA savings transferred into capital. In response to another question from Mr. Ewin, Mr. Marinesi explained that traction power for the trolley is projected at 14.5 cents per kilowatt hour. He added that this rate has been relatively stable and was agreed upon after discussions with utility companies. Mr. Tereschuck stated that utility companies do anticipate a rate increase, and that rate increase was taken into consideration in the development of this projection.

In response to a question from Mr. Monroe, Mr. Conan Cheung, MTS Director of Planning and Performance Monitoring, reviewed how COA service changes would be phased in and confirmed that all route changes being implemented were approved by the Board during the COA.

Mr. Monroe stated that PIP awards should be given for specific performance measures such as miles between road calls, accidents per 1,000 miles, etc. He felt that if budgeting is correctly done, there would be little opportunity for reducing expenses or increasing revenues compared to budgeted amounts. He stated that the revenue and expense goals were not quality-oriented theory. He also stated that MTS should be more project-management oriented, not financial-management oriented. He cited, as an example, a company that trains their operators to drive in a more fuel efficient manner and, as a result, experiences savings in fuel expense.

Mr. Roberts stated his support for using revenue and expense goals and giving the CEO the flexibility to make awards based on the level of contribution towards reaching those goals. He added that the restructured program does not preclude the CEO from making specific bonuses for specific achievements. He added that he would support a net-effect approach. Mr. Mathis expressed his support of this concept. He stated that the objective is to free up funds that can be used to reward employees. Mr. Roberts asked that staff consider a net-effect approach. Mr. Roberts also stated that MTS could consider Mr. Monroe's suggestions for next year's PIP program. Mr. Monroe volunteered to sit on a committee to develop the PIP. Mr. Roberts offered to elect him to such a committee.

Mr. Ewin expressed concern regarding MTS's ability to recapture COA savings that are transferred into the capital program, specifically getting SANDAG support of such an action. Mr. Mathis felt that SANDAG would not want to micromanagement the budget and that MTS can function independently within the confines of its budget.

Mr. Tereschuck, SDTI President-General Manager, assured the Board that the PIP as presented to the Board does not exclude supplemental goals within the organization. He stated that Mr. Jablonski, MTS CEO, constantly challenges the staff to come up with a range of goals to improve the company's performance in all areas. He pointed out that the achievement of these goals directly translates into budget savings. Mr. Emery stated that he would be interested in hearing about these more specific measurements and also stressed that the ultimate goal is to leave the COA savings in the 2007 capital program, which is currently so short of funds. Mr. Ewin requested that staff share with the Board specific strategies and goals for achieving budget and meeting performance objectives.

Action Taken

Mr. Roberts moved to receive a report on the MTS fiscal year 2007 operating budget and approve the following budgetary assumption for the fiscal year 2007: (1) a funding shift of any Comprehensive operational Analysis savings to the FY 2008 Capital Improvement Program with the understanding that, in an emergency, these funds can be recaptured to cover operating costs; and (2) bring Approval of the Performance Incentive Plan back to the Board after consideration is given to Board member comments regarding a net-effect approach to the revenue and expense goals and providing additional information on the performance standards that will be used to achieve the budget objectives. Mr. Ewin seconded that motion, and the vote was 12 to 0 in favor.

3. Public Comment

There was no Public Comment.

Board Meeting - 9:00 a.m.

4. a. Roll Call

Chairman Mathis called the meeting to order at 9:10 a.m. A roll call sheet listing Board member attendance is attached.

b. Approval of Minutes

Mr. Clabby moved to approve the minutes of the April 27, 2006, Board of Directors meeting. Ms. Atkins seconded the motion, and the vote was 12 to 0 in favor.

c. Public Comment

Don Stillwell: Mr. Stillwell presented data that he had gathered demonstrating that 15-minute frequency is not needed on Route No. 13. He suggested using Grossmont Trolley Station instead.

Clive Richard: Mr. Richard objected to banning smoking at bus and trolley stops, but suggested that, if it is deemed necessary to do, initiate a ban within 20 feet of the stop. He stated that SDSU has such a ban within 20 feet of entrances of buildings. Mr. Richard also stated that he experienced a prolonged trip on the trolley because of a door malfunction that caused a delay in the schedule. He wondered if this was a sign of the times and stated that minor problems can have major consequences. He stated that the Board needs to find funding to maintain infrastructure.

CONSENT ITEMS

6. MTS: Increased Authorization for Legal Fees for the San Ysidro Intermodal Transportation Center (CIP 10453.6

Recommend that the Board of Directors ratify previous actions of the CEO and authorize the CEO to enter into Contract Amendment No. 6 to MTS Document No. L0602.0-02, in substantially the same form as Attachment A of the agenda item, with Best Best & Krieger LLP for legal services for the San Ysidro Intermodal Transportation Center Project.

Recommended Consent Items

Mr. Ewin moved to approve Consent Agenda Item No. 6. Mr. Rindone seconded the motion, and the vote was 13 to 0 in favor.

CLOSED SESSION:

24. Closed Session Items (ADM 122)

The Board convened to Closed Session at 9:17 a.m.

- a. MTS: CONFERENCE WITH LEGAL COUNSEL EXISTING LITIGATION Pursuant to Subdivision (a) of California Government Code Section 54956.9: OPM, Inc. v. MTDB, et. al., (Superior Court Case No. GIS 80671)
- c. MTS: CONFERENCE WITH LEGAL COUNSEL ANTICIPATED LITIGATION Significant Exposure to Litigation Pursuant to Subdivision (b) of California Government Code Section 54956.9: (One Potential Case)

The Board reconvened to Open Session at 10:29 a.m.

Oral Report of Final Actions Taken in Closed Session

Ms. Tiffany Lorenzen, General Counsel, reported the following:

- a. The Board received a report from outside counsel.
- b. This item was continued.
- c. The Board received a report and gave direction to General Counsel.

NOTICED PUBLIC HEARINGS

There were no Noticed Public Hearings.

DISCUSSION ITEMS

30. MTS: Update on the Status of the Grossmont Trolley Station Joint Development Project (LEG 460, PC 50787)

Ms. Tiffany Lorenzen, MTS General Counsel, provided the Board with an update on this project. She reported that the final versions of the Disposition and Development Agreement (DDA) and Ground Lease were provided to Fairfield and its lenders on Friday, April 28, 2006. She reported that the lenders reviewed the documents and submitted a list of issues to be resolved. She stated that staff and outside counsel spent four hours discussing the 40 items listed in their 19-page memorandum. She added that there are five to ten issues that remain, which will be discussed during a conference call tomorrow. She felt that two or three of the issues are still outstanding because the lender's attorney is based in Texas and is unfamiliar with California practices in this regard. She reported that the attorney will be consulting with their law office in California. Mr. Wesley Espinoza, Fairfield Residential, LLC, agreed with Ms. Lorenzen's assessment and added that it is very important to be careful in resolving these issues as all parties will be operating under the provisions of the Ground Lease for 99 years. He stated that he appreciated everyone's patience.

Mr. Ewin requested that the Tasks Remaining Checklist show each task for each party and that each task be checked off as the paperwork is finalized to complete that task. Ms. Lorenzen advised the Board that she has received verbal approval from the property owner to do the necessary soil borings. She stated that the soil borings are necessary before decisions can be made regarding the pedestrian landing bridge. She stated that neither of these two items affect the closing of escrow or the start of construction. She further reported that there are a few issues left to resolve related to the parking license.

In response to a question from Mr. Monroe, Ms. Lorenzen reported that work on the purchase and sales agreement with the City of La Mesa has been put aside until work on the DDA and Ground Lease has been completed. She added that legal counsel for the redevelopment agency has provided MTS with comments. She added that MTS has already discussed issues raised by the City of La Mesa regarding the DDA and Ground Lease, and the appropriate changes have been made to these documents as a result of those discussions.

Public Comment

Clive Richard: Mr. Richard suggested that MTS enter into a restrictive covenant rather than just promising to refrain from discrimination in connection with this project. Ms. Lorenzen responded that all discrimination matters are governed by state and federal law.

Action Taken

Mr. Emery moved to (1) receive an update from General Counsel regarding the status of the Grossmont Trolley Station Joint Development Project. Ms. Atkins seconded the motion, and the vote was 13 to 0 in favor.

REPORT ITEMS

45. MTS: Operations Budget Status Report for March 2006 (FIN 310.1, PC 50601)

Mr. Tom Lynch, MTS Controller, provided a financial review through March 2006. He reviewed the Total Combined Net Operating Subsidy Variance and revenues and costs compared to budget.

Action Taken

Mr. Rindone moved to receive the MTS Operations Budget Status Report for March 2006. Ms. Atkins seconded the motion, and the vote was 13 to 0 in favor.

60. Chairman's Report

There was no Chairman's Report.

61. Chief Executive Officer's Report

Green Line Survey: Mr. Tereschuck advised Board members that final SANDAG Service Bureau Green Line Trolley Survey Reports were on the table behind his seat and available for any Board member desiring to have a copy. He indicated that copies made available on previous occasions were draft copies.

62. Board Member Communications

Brown Act: Ms. Lorenzen reported that she could provide, at request by each Board member, a booklet detailing the 2006 Brown Act. She stated that these books are being provided to MTS by outside counsel.

63. Additional Public Comments on Items Not on the Agenda

Judith MacLeod: Ms. MacLeod stated that she has been riding buses for 30 years. She objected to riders being instructed to take taxis when bus services do not meet their needs. She pointed out that riders are typically on fixed incomes. She also stated that televisions on buses distract passengers. She added that, if the televisions are mounted on the right-hand side of the bus, they block a rider's view and ability to identify where to deboard the bus. She added that they also add to noise pollution on the bus. She briefly described how passengers are impacted if they miss their "last" bus.

64. Next Meeting Date

The next regularly scheduled Board meeting is Thursday, May 25, 2006, at 9:00 a.m. in the same location.

65. Adjournment

Chairman Mathis adjourned the meeting at 10:49 a.m.

| Chairperson San Diego Metropolitan Transit System Filed by: | Approved as to form: |
|--|---|
| Office of the Clerk of the Board San Diego Metropolitan Transit System | Office of the General Counsel San Diego Metropolitan Transit System |

Attachment: A. Roll Call Sheet

gail.williams/minutes

METROPOLITAN TRANSIT DEVELOPMENT BOARD FINANCE WORKSHOP

ROLL CALL

| MEETING OF (DATE): | | 5/11/06 | | CALL TO ORDER | (TIME): _ | 8:17 a.m. |
|--|-----------|--------------------|------------|---------------------------------------|-----------|---------------------|
| RECESS: | | | RECONVENE: | | | |
| CLOSED SESSION: | | | RECONVENE: | | | |
| ORDINANCES ADOPTED: | | | ADJOURN: | · · · · · · · · · · · · · · · · · · · | 9:08 a.m. | |
| BOARD MEMBER | ₹ | (Alternate) | | PRESENT (TIME ARRIVED) | E . | ABSENT IME LEFT) |
| ATKINS | Ø | (Vacant) | | | | |
| CLABBY | <u> </u> | (Selby) | | | | |
| EMERY | Ø | (Cafagna) | | | | |
| EWIN | Ø | (Jantz) | | | | |
| FAULCONER | | (Vacant) | | | Ø | |
| HANSON-COX | | (Lewis) | Ø | | | |
| MAIENSCHEIN | Ø | (Vacant) | | 8:47 a.m. | | |
| MATHIS | \square | (Vacant) | | | | |
| MCLEAN | | (Janney) (Rose) | ` | | | |
| MONROE | Ø | (Tierney) | | | | |
| RINDONE | | (McCann) | | | | |
| ROBERTS | Ø | (Cox) | | 8:25 a.m. | | |
| RYAN | | (B Jones) | Ø | | | |
| YOUNG | | (Vacant) | | | Ø | |
| ZARATE | Ø | (Parra) | | | | |
| CONFIRMED BY OFFICE OF THE GENERAL COUNSEL Diff Williams | | | | | | |

NOT TURNED IN TO ACCOUNTING FOR THE PAYMENT OF FEES. ONLY THE ROLL CALL FOR THE FULL BOARD MEETING ON THIS DATE WAS TURNED IN FOR PAYMENT OF FEES.

METROPOLITAN TRANSIT DEVELOPMENT BOARD ROLL CALL

| MEETING OF (DATE): | | 5/11/06 | | CALL TO ORDER (TIME): _ | | 9:09 a.m. |
|--|--------|--------------------|-----|---------------------------|----------|---------------------|
| RECESS: | | | ··· | RECONVENE: | | |
| CLOSED SESSION: | | 9:17 a.m. | | RECONVENE: | | 10:29 a.m. |
| ORDINANCES AD | OPTED: | | | ADJOURN: | · | 10:49 a.m. |
| BOARD MEMBER | ₹ | (Alternate) | | PRESENT (TIME ARRIVED) | 1 | ABSENT IME LEFT) |
| ATKINS | Ø | (Vacant) | | | | |
| CLABBY | Ø | (Selby) | | | | |
| EMERY | Ø | (Cafagna) | | | | |
| EWIN | Ø | (Jantz) | | | | |
| FAULCONER | | (Vacant) | | | Ø | |
| HANSON-COX | | (Lewis) | Ø | | | |
| MAIENSCHEIN | Ø | (Vacant) | | | | |
| MATHIS | Ø | (Vacant) | | | | |
| MCLEAN | Ø | (Janney) (Rose) | 0 | | | |
| MONROE | Ø | (Tierney) | | | | |
| RINDONE | Ø | (McCann) | | 9:12 a.m. during Al 3 | | |
| ROBERTS | Ø | (Cox) | | | | |
| RYAN | | (B. Jones) | Ø | | | |
| YOUNG | Ø | (Vacant) | | 9:17 a.m. for Al 24 | 10:29 a. | m. after Al 24 |
| ZARATE | Ø | (Parra) | | 0 | | |
| SIGNED BY THE OFFICE OF THE CLERK OF THE BOARD Suit William CONFIRMED BY OFFICE OF THE GENERAL COUNSEL OF THE GENERAL COUNSEL | | | | | | |
| CONFIRMED BY OFFICE OF THE GENERAL COUNSEL OF THE GENERAL COUNSEL | | | | | | |

Gail.Williams/Roll Call Sheets

SAN DIEGO METROPOLITAN TRANSIT SYSTEM BOARD OF DIRECTORS

REQUEST TO SPEAK FORM

AGENDA ITEM NO.

| ORDER | REQUES | T RECEIVE |
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PLEASE SUBMIT THIS COMPLETED FORM (AND YOUR WRITTEN STATEMENT) TO THE CLERK OF THE BOARD PRIOR TO DISCUSSION OF YOUR ITEM

1. INSTRUCTIONS

This Request to Speak form <u>must be filled out and submitted in advance of the discussion of your item</u> to the Clerk of the Board (please attach your written statement to this form). Communications on hearings and agenda items are generally limited to three (3) minutes per person unless the Board authorizes additional time. However, the Chairperson may limit comment to one or two minutes each if there are multiple requests to speak on a particular item. General public comments on items not on the agenda are limited to three (3) minutes. Please be brief and to the point. No yielding of time is allowed. <u>Subjects of previous Hearings or agenda items may not again be addressed under General Public Comments</u>.

| Date 5/25/06 |
|---|
| |
| Name (PLEASE PRINT) Chuck Lungerhausen Address 5308 Monroe Ave. Apt. #124 |
| San Diego, CA 92115 |
| San Diego, CA 92115 ' Telephone (619) 546-5610 |
| Organization Represented (if any) Self |
| Subject of your remarks: 2006 MS Walk |
| Agenda Item Number on which you request to speak 3 |
| Your comments are presenting a position of: SUPPORT OPPOSITION |

2. TESTIMONY AT NOTICED PUBLIC HEARINGS

At Public Hearings of the Board, persons wishing to speak shall be permitted to address the Board on any issue relevant to the subject of the Hearing.

3. DISCUSSION OF AGENDA ITEMS

The Chairman may permit any member of the public to address the Board on any issue relevant to a particular agenda item.

4. GENERAL PUBLIC COMMENTS ON MATTERS NOT ON THE AGENDA

Public comment on matters not on the agenda will be limited to five (5) speakers with three (3) minutes each, under the Public Comment Agenda Item. Additional speakers will be heard at the end of the Board's Agenda.

REMEMBER: Subjects of previous Hearings or agenda items may not again be addressed under General Public Comments.

DGunn/SStroh / FORMS REVREQFO.DGUNN — 10/15/03

1. May 25, 2006 MTSB mtg. AGENDA ITEM #3 (Public Comment)

Good morning Chair Mathis, Board members, Staff, and other fellow citizens. Chuck Lungerhausen of 5308 Monroe Ave. #124 which is in the SDSU neighborhood of San Diego. 92115 Phone 619-546-5610

Things are coming to an end with the 2006 MS Walk in a few days, but I can still take any final donations today. Am hoping for a total in the \$5,700 range, which will be the best ever. Am very thankful for all your checks made to the National MS Society. Wheather I will be able to continue doing this fund raising year after year is always a question that I have to answer with each new year. In the past year or so have had to start using a strap accrossed my chest to help me sit more vertical because my muscles on the left are failing to get the message to perform. Hopefully the progression of the disease will remain very slow. Thank you again for all of your support.

Now on the public transportation front when things go well like the timing of your connections to to a destination all fall into place like things did last Tuesday for my dental appointment, but as usual left a half hour early. Using transit can be faster than going by car because one does not have to find a place to park the car. However when things do not go well with transit like a lift on the Green line did not work yesterday Wednesday so I missed a connection and was delayed getting to my destination by a half hour. For me this was not a big deal because I had left a half hour earlier because I know how things can go haywire with transit. With the recent increase in gasoline prices am glad I know how to use transit. There is one thing I do not like about a transit life style is the lack of frequent service at night. It is my hope that this will change in the future as more people see the value to using transit.

Thank you for listening and the opportunity to speak.



AGENDA ITEM NO.

| PC | 3 |
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REQUEST TO SPEAK FORM

ORDER REQUEST RECEIVED



PLEASE SUBMIT THIS COMPLETED FORM (AND YOUR WRITTEN STATEMENT) TO THE CLERK OF THE BOARD PRIOR TO DISCUSSION OF YOUR ITEM

1. INSTRUCTIONS

This Request to Speak form must be filled out and submitted in advance of the discussion of your item to the Clerk of the Board (please attach your written statement to this form). Communications on hearings and agenda items are generally limited to three (3) minutes per person unless the Board authorizes additional time. However, the Chairperson may limit comment to one or two minutes each if there are multiple requests to speak on a particular item. General public comments on items not on the agenda are limited to three (3) minutes. Please be brief and to the point. No yielding of time is allowed. Subjects of previous Hearings or agenda items may not again be addressed under General Public Comments.

| Date 5-25-06 | |
|---|---|
| Name (PLEASE PRINT) RICK MILNE Address 4620 ZIONANEFI SD C9. 92120 | - |
| Address 4620 2:0NANEFI SD (9, 92120 | |
| Telephone 6/9-584-7/83 | |
| Organization Represented (if any) | _ |
| Subject of your remarks: BUS SERVICE | _ |
| Agenda Item Number on which you request to speak | - |
| Your comments are presenting a position of: SUPPORT OPPOSITION | |
| 2. TESTIMONY AT NOTICED PUBLIC HEARINGS | |

At Public Hearings of the Board, persons wishing to speak shall be permitted to address the Board on any issue relevant to the subject of the Hearing.

3. DISCUSSION OF AGENDA ITEMS

The Chairman may permit any member of the public to address the Board on any issue relevant to a particular agenda item.

4. GENERAL PUBLIC COMMENTS ON MATTERS NOT ON THE AGENDA

Public comment on matters not on the agenda will be limited to five (5) speakers with three (3) minutes each, under the Public Comment Agenda Item. Additional speakers will be heard at the end of the Board's Agenda.

REMEMBER: Subjects of previous Hearings or agenda items may not again be addressed under General Public Comments.



AGENDA ITEM NO.

| PC | 3 |
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REQUEST TO SPEAK FORM

ORDER REQUEST RECEIVED

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PLEASE SUBMIT THIS COMPLETED FORM (AND YOUR WRITTEN STATEMENT) TO THE CLERK OF THE BOARD PRIOR TO DISCUSSION OF YOUR ITEM

1. INSTRUCTIONS

This Request to Speak form must be filled out and submitted in advance of the discussion of your item to the Clerk of the Board (please attach your written statement to this form). Communications on hearings and agenda items are generally limited to three (3) minutes per person unless the Board authorizes additional time. However, the Chairperson may limit comment to one or two minutes each if there are multiple requests to speak on a particular item. General public comments on items not on the agenda are limited to three (3) minutes. Please be brief and to the point. No yielding of time is allowed. Subjects of previous Hearings or agenda items may not again be addressed under General Public Comments.

| Date 5-25-06 |
|--|
| Name (PLEASE PRINT) O Livia Milne |
| Address 4620 Zion ave AD+FI |
| 5 an Diego Ca 92120 |
| Telephone 619-584- 7183 |
| Organization Represented (if any) |
| |
| Subject of your remarks: BUS SERVICE |
| A conde la management de la constant |
| Agenda Item Number on which you request to speak |
| Your comments are presenting a position of: SUPPORT OPPOSITION |
| 2 TESTIMONY AT NOTICED PUBLIC HEARINGS |

At Public Hearings of the Board, persons wishing to speak shall be permitted to address the Board on any issue relevant to the subject of the Hearing.

3. DISCUSSION OF AGENDA ITEMS

The Chairman may permit any member of the public to address the Board on any issue relevant to a particular agenda item.

4. GENERAL PUBLIC COMMENTS ON MATTERS NOT ON THE AGENDA

Public comment on matters not on the agenda will be limited to five (5) speakers with three (3) minutes each, under the Public Comment Agenda Item. Additional speakers will be heard at the end of the Board's Agenda.

REMEMBER: Subjects of previous Hearings or agenda items may not again be addressed under General Public Comments.





AGENDA ITEM NO.

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REQUEST TO SPEAK FORM

ORDER REQUEST RECEIVED

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| Date_5-25-2806 |
|--|
| Name (PLEASE PRINT) DON STILLWEZL |
| Address 10308 RANGER MISSION BO#173 |
| . SAN DIEGO, CA 92/08 |
| Telephone (6/9) 282-7760 |
| Organization Represented (if any) |
| |
| Subject of your remarks: DANGE ROUS SITUATTONS, UN MARKEDARENS |
| Agenda Item Number on which you request to speak |
| Your comments are presenting a position of: SUPPORT OPPOSITION |
| 2. TESTIMONY AT NOTICED PUBLIC HEARINGS |

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3. DISCUSSION OF AGENDA ITEMS

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REMEMBER: Subjects of previous Hearings or agenda items may not again be addressed under General Public Comments.





1255 Imperial Avenue, Suite 1000 San Diego, CA 92101-7490 619.231.1466 FAX 619.234.3407

Agenda

Item No. <u>6</u>

Board of Directors Meeting for Metropolitan Transit System, San Diego Transit Corporation, and San Diego Trolley, Inc.

May 25, 2006

LEG 430 (PC 50121)

Subject:

MTS: DISADVANTAGED BUSINESS ENTERPRISE (DBE) SEMIANNUAL REPORT

RECOMMENDATION:

That the Board of Directors receive the semiannual fiscal year (FY) 06 DBE reports for Federal Highway Administration (FHWA)- and Federal Transit Administration (FTA)-assisted contracts (Attachment A).

Budget Impact

None.

DISCUSSION:

On September 8, 2005, the Board of Directors approved the following DBE goals for FY 06:

FHWA-Assisted Projects

DBE Goal for FY 06 – No MTS projects received funding for FY 06

FTA-Assisted Projects

DBE Goal for FY 06 – 2.3 percent

DBE Reporting Requirements

The DBE reporting requirements have changed. Previously, it was necessary to report on DBE progress payments, which consisted of all payments made to DBE subcontractors, on a quarterly basis. Federal guidelines now require that only contracts that begin and end during a semiannual reporting period need to be monitored and submitted to the FTA and FHWA. For consistency, the same information will be reported



to the Board for approval before submission to the FTA and FHWA. Due to this change and the fact that the San Diego Association of Governments (SANDAG) has acquired a sizeable portion of the construction contracts, the numbers reported to MTS are significantly smaller in scope.

DBE Semiannual FY 06 Report for FHWA-Assisted Projects

No MTS projects received FHWA funding in FY 06.

DBE Semiannual FY 06 Report for FTA-Assisted Projects

Attached is a summary illustrating semiannual FY 06 DBE participation for FTA-assisted projects for the period of October 1, 2005, through March 31, 2006 (Attachment A).

The total dollar value of the prime contracts awarded during this reporting period was \$16,025,156. This consisted of 63 contracts, work orders, and/or purchase orders. Thirteen prime contracts were awarded to DBE firms or subcontractors with a dollar value of \$1,231,189. The percentage of monies awarded to DBE firms was 7.6% of FTA-allocated funds.

Nineteen prime contracts that were awarded to DBE firms were completed at a total FTA dollar value of \$7,145,724. DBE primes and subcontractors were awarded \$792,203 of the contracts that were closed out during the FY 05 semiannual reporting period resulting in 1.5% total DBE participation.

Technical Assistance/Outreach

Various outreach efforts targeting DBEs are instituted by the agency to assist in achievement of agency DBE goals. Project bid advertisement notices are published in general circulation media, minority-focused media, and trade-focused media. DBE firms with trades specific to a project's work scope are also identified in the agency's DBE directory and the California Department of Transportation's (Caltrans') DBE database and sent advertisement notices. To assist contractors in meeting a project goal, a DBE directory is specifically tailored to a project's scope of work and is provided to contractors at agency prebid meetings. Additionally, staff participates in community outreach workshops and trade fairs/expos to increase DBE awareness and to inform DBEs of agency contracting opportunities.

Paul & Jablonski Chief Executive Officer

Key Staff Contact: Traci Bergthold, 619.557.4540, tbergthold@sdmts.com

MAY25-06.6.DBESEMIANNUAL.TBERGTHOLD

Attachment: A. DBE Participation Report for FTA-Assisted Projects

| UNIFORM | REPORT | OF DBE A | WARDS C | R COMMI | TMENTS A | ND PAYM | ENTS | | |
|--|---------------------|----------------------|------------------------|------------------------------------|-------------------------------|---------------------------|--|--|---|
| | **Please refe | r to the Instru | ctions sheet fo | r directions o | n filling out thi | s form** | | | |
| Submitted to (check only one): | [] FHWA | []FA |] AA | x] FTAVend | or Number | | | | |
| 2. AIP Numbers (FAA Recipients Only): | | | | | | | | | |
| Federal fiscal year in which reporting period falls: | | FY 06 | | 4. Date This Re | port Submitted: 6 | 6/1/06 | <u> </u> | | |
| 5. Reporting Period | [x] Report d | ue June 1 (for | period Oct. 1-M | lar. 31) | [] Report du | e Dec. 1 (for pe | eriod April 1-Sep | ot. 30) | |
| 6. Name of Recipient: Metropolitan Transit System | 1 | | | | | | | | |
| 7. Annual DBE Goal(s): | Race Consc | ious Goal | 2.3% | Race Neutra | al Goal 2.3 | 8% C | VERALL Go | al2.3 | _% |
| | А | В | Гс | D | T E | F | G | н | <u> </u> |
| AWARDS/COMMITMENTS MADE | Total | Total | Total to | Total to | Total to | Total to | Total to | Total to | Percentage |
| DURING THIS REPORTING PERIOD | Dollars | Number | DBEs | DBEs | DBEs | DBEs/Race | DBEs/Race | DBEs/Race | of total |
| (total contracts and subcontracts awarded or | | | (dollars) | (number) | /Race | Conscious | Neutral | Neutral | dollars to |
| committed during this reporting period) | | | | | Conscious | (number) | (dollars) | (number) | DBEs |
| Prime contracts awarded this period | 16,025,156 | 63 | 1,231,189 | 13 | 670194 | 6 | 560,995 | 7 | 7.60% |
| Subcontracts awarded/committed this period | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| TOTAL | | | 1,231,189 | 13 | 670194 | 6 | 560,995 | 7 | 7.60% |
| | Α | В | С | D | E | F | G | Н | ı |
| DBE AWARDS/COMMITMENTS THIS REPORTING PERIOD-BREAKDOWN BY ETHNICITY & GENDER | Black American | Hispanic American | Native American | Subcont. Asian American | Asian- Pacific American | Non- Minority Women | Other (i.e. not of any other group listed here) | TOTALS (for this reporting period only) | Year-End TOTALS |
| 10. Total Number of Contracts (Prime and Sub) | 0 | 10 | 0 | 0 | 2 | 1 | 0 | 13 | 13 |
| 11. Total Dollar Value | 0 | 1,210,189 | 0 | 0 | 21,000 | 0 | 0 | 1,231,189 | 1,231,189 |
| | | Α | | B | T | 3 | D | | Е |
| ACTUAL PAYMENTS ON CONTRACTS COMPLETED THIS REPORTING PERIOD | Number Contracts | | Total Dolla Prime C | ar Value of Contracts oleted | DBE Par | ticipation Meet Goal | Total DBE F | Participation lars) | Percentage of Total DBE Participation |
| 12. Race Conscious | 6 | 7 | 6,93 | 7,354 | 159 | 559 | 792 | 338 | 11% |
| 13. Race Neutral | | 4 | 104 | 1185 | | | 104 | 185 | |
| 14. Totals | 7 | 1 | 7,04 | 1,539 | | • | 896 | 5523 | 12% |
| 15. Submitted by (Print Name of Authorized Representative) | | | | 16. Signature of Representative | | | | | |
| 17. Phone Number: | | | | 18. Fax Number | T: | | | | <i>u</i> , · · · · |



1255 Imperial Avenue, Suite 1000 San Diego, CA 92101-7490 619/231-1466 FAX 619/234-3407

Agenda

Item No. <u>30</u>

Joint Meeting of the Board of Directors for Metropolitan Transit System,
San Diego Transit Corporation, and

San Diego Transit Corporation, and San Diego Trolley, Inc.

May 25, 2006

OPS 950.7 (PC 50451)

SUBJECT:

MTS: RURAL SERVICE UPDATE

RECOMMENDATION:

That the Board of Directors:

- 1. receive an update regarding the performance of rural services; and
- 2. authorize staff to submit Intercity Bus Program grant applications:
 - a. to support FY 07 operating-subsidy costs for rural services; and
 - b. for the East County Bus Maintenance Facility (ECBMF) expansion.

Budget Impact

None at this time.

DISCUSSION:

The MTS Board of Directors approved service and fare adjustments to rural services at its October 13, 2005, meeting. The Board also approved a performance measure whereas individual rural routes shall attain a 10 percent fare box return ratio within six months. While the system-wide fixed-route bus farebox recovery ratio is approximately 36 percent, a 10 percent minimum farebox return ratio was established after consideration of the rural environment in which these services operate. In addition, the 10 percent minimum farebox return ratio has parody with the State of California Transportation Development Act (TDA) requirement for rural services.



Additionally, the Board suggested that staff return with an update on post implementation performance indicators and feedback from customers and suggested that MTS identify additional financial resources to ensure that rural services continue.

This report provides an update on the performance of rural services and seeks approval to submit a grant application to the California Department of Transportation-(Caltrans)-administered Intercity Bus Program.

Rural Service Performance

Implementation of the service and fare adjustments occurred January 30, 2006, and performance-related data has been collected through April 2006. The table below exhibits rural service performance before and after implementation of service adjustments.

| PRE-ADJUSTMENT RURAL | SERVICE F | PERFORMA | NCE INDICA | TORS |
|-------------------------------------|------------------------|----------------------|------------------|------------------------|
| June 20 | 004 through | April 2005 | | 1.0 |
| Route | Pass: Per Veh. Trip | Pass⊬Per Rev∵Hour | Farebox Ratio | Sub. Per Pass. Trip |
| 867 (Ramona - El Cajon, 6 days/wk) | 2.7 | 2.3 | 6.9% | \$27.71 |
| 888 (Jacumba – El Cajon, 6 days/wk) | 5.9 | 1.9 | 5.7% | \$34.22 |
| 889 (Alpine - El Cajon, 7 days/wk) | 1.2 | 1.0 | 3.1% | \$63.67 |
| 891 (Borrego - Ramona, 1 day/wk) | 3.6 | 1.5 | 4.6% | \$43.00 |
| 892 (Borrego - Ramona, 1 day/wk) | 3.7 | 1.3 | 4.0% | \$50.05 |
| 894 (Campo - El Cajon, 7 days/wk) | 13.5 | 5.5 | 16.9% | \$10.18 |
| Rural Service Total | 5.0 | 2:8 | 8.4% | \$22.43 |

| POST-ADJUSTMENT RURA | LSERVICE | PERFORM | ANCE INDI | CATORS |
|-------------------------------------|------------------------|------------------------|---|------------------------|
| January 30 |), 2005, thro | ugh April 20 | 06 | |
| Route | Pass./Per Veh. Trip | Pass. Per Rev. Hour | 5 [C \$25,49 25C/2* [C/C/2* [5] [2] [32]. 3 | Sub. Per Pass. Trip |
| 888 (Jacumba – El Cajon, 2 days/wk) | 6.1 | 2.7 | 10.4% | \$39.04 |
| 891 (Borrego - El Cajon, 1 day/wk) | 8.0 | 2.5 | 9.0% | \$43.65 |
| 892 (Borrego - El Cajon, 1 day/wk) | 8.9 | 3.0 | 11.1% | \$36.06 |
| 894 (Campo - El Cajon, 5 days/wk) | 12.8 | 6.4 | 23.7% | \$14.20 |
| Rural Service Total | 7.9 | 5.4 | 19.9% | \$17.78 |

As indicated above, performance of these routes has improved after service and fare changes were implemented. Notable is that with the exception of Route 891, each route surpasses the minimum 10 percent farebox return ratio performance standard. Additionally, the overall farebox return ratio more than doubled.

Other performance measures are also markedly improved compared with the previous review of rural services. Passengers per revenue hour almost doubled and passengers per vehicle trip is up substantially. These indicators exhibit that rural services are much better utilized after the improvements. Additionally, because the services are better utilized, the public subsidy needed for each passenger trip is down approximately 21 percent.

Staff will continue to monitor rural services and will return to the Board with a comprehensive evaluation after six months.

Feedback

Thus far, post-implementation feedback from users and interested persons has been nominal. Staff has received approximately two comments regarding rural services since the January 30, 2006, implementation. They included a user comment received via e-mail requesting additional service from Ramona to eastern San Diego County and one phone call from a nonuser requesting additional service to Warner Springs.

Grant Opportunities

Caltrans administers a statewide competitive grant program whereas transit agencies and nonprofit organizations are eligible to apply for up to \$200,000 in financial assistance to support intercity bus service. Eligible projects can include existing operations, new services, or capital projects; however, projects must be consistent with the state-adopted objectives and meet federal certification and assurance guidelines. MTS already meets federal guidelines as an eligible recipient of other federal funds.

State Intercity Bus Program objectives include supporting travel needs of residents in nonurbanized areas and supporting connections with larger regional or national intercity bus service. Existing MTS rural services match very well with the Intercity Bus Program objectives. A successful grant application would reduce the local subsidy cost needed to operate rural service from approximately \$505,348 to \$305,348.

Additionally, a capital project listed in the FY 07 Capital Improvement Program (CIP) consisting of an expansion to the ECBMF, including an emergency generator, has merit in applying for the Caltrans Intercity Bus Program. Eight of the 69 vehicles (12% total) maintained at the ECBMF are used for rural services. An application for \$200,000 would amount to approximately 10% of the project cost. This project is already identified in the FY 07 CIP. A successful grant application would reduce the amount needed from MTS discretionary fund sources.

Given the strength of the two projects in meeting the program objectives, staff recommends that grant applications be submitted for the FY 07 cycle of the Caltrans-administered Intercity Bus Program. Organizations submitting grants will be notified of award in July 2006.

Paul C. Jablonski

Chief Executive Officer

Key Staff Contact: Brandon Farley, 619.595.4920, Brandon.Farley@sdmts.com

MAY25-06.30.RURALSERVICEUPDATE.BFARLEY

Rural Bus Service Update

May 25, 2006





Rural Bus Service Update

Background:

- Rural service and fare adjustments were implemented on January 30, 2006
- Service was adjusted downward approximately 82%-85% while fares went from \$2 and \$3 per trip to \$5 and \$10 per trip
- Service and fare adjustments projected to result in \$1.0m annually in subsidy savings
- Board requested update on performance and encouraged staff to seek out additional funding

Today's Task:

- Provide update on rural service performance
- Authorize staff to submit 'intercity bus program' grants for financial operating assistance, and for the East County Bus Maintenance Facility expansion

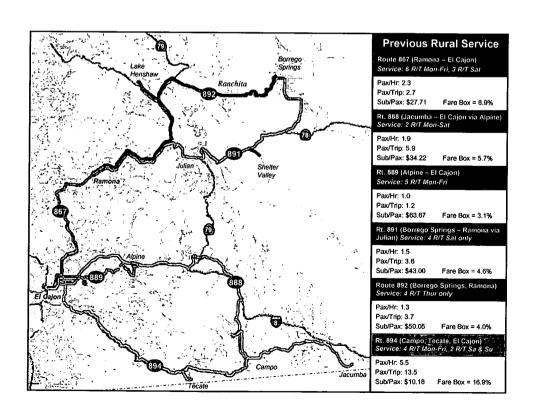




Rural Service Performance Indicators

| | Pre- Service Change | Post Service Change |
|----------------------------|------------------------|------------------------|
| Weekly Bus Trips | 216 | 38 |
| Weekly Passengers | 1,080 | 450 |
| Average Weekday Passengers | 180 | 90 |
| Average Fare | \$2.17 | \$4.35 |

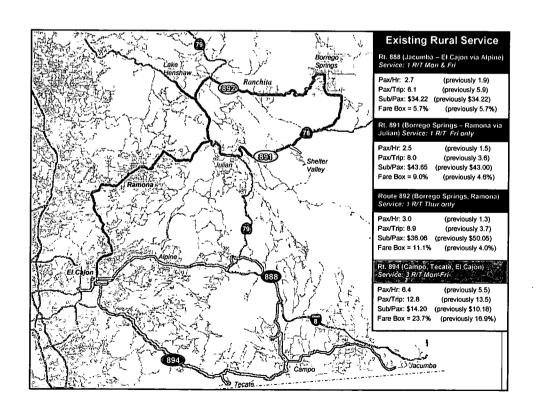




Rural Service Performance (Fiscal Year 2005)

| Route | Pass. Veh. Trip | Pass Rev. Hour | Fare Box Ratio | Subsidy Pass. Trip |
|--|--------------------|-------------------|-------------------|-----------------------|
| 867 (Ramona to El Cajon, 6 R/T M-F, 3 R/T Sat) * | 2.7 | 2.3 | 6.9% | \$27.71 |
| 888 (Jacumba – El Cajon, 2 R/T Mon-Sat) | 5.9 | 1.9 | 5.7% | \$34.22 |
| 889 (Alpine to El Cajon, 5 R/T M-F) * | 1.2 | 1.0 | 3.1% | \$63.67 |
| 891 (Borrego - El Cajon, 4 R/T Sat Only) * | 3.6 | 1.5 | 4.6% | \$43.00 |
| 892 (Borrego - El Cajon, 4 R/T Thurs Only) * | 3.7 | 1.3 | 4.0% | \$50.05 |
| 894 (Campo - El Cajon, 4 R/T M thru F, 2/R/T Sat & Sun) | 13.5 | 5.5 | 16.9% | \$10.18 |
| Rural Service Total | 5.0 | 2.8 | 8.4% | \$22.43 |





Rural Service Performance (January through April 2006)

| Route | Pass. Veh. Trip | Pass Rev. Hour | Fare Box Ratio | Subsidy Pass. Trip |
|--|--------------------|-------------------|-------------------|-----------------------|
| 888 (Jacumba – El Cajon, 1 R/T M&F Only) | 6.1 | 2.7 | 10.4% | \$39.04 |
| 891 (Borrego - El Cajon, 1 R/T Fri Only) | 8.0 | 2.5 | 9.0% | \$43.65 |
| 892 (Borrego - El Cajon, 1 R/T Thurs Only) | 8.9 | 3.0 | 11.1% | \$36.06 |
| 894 (Campo - El Cajon, 3 R/T M thru F) | 12.8 | 6.4 | 23.7% | \$14.20 |
| Rural Service Total | 7.9 | 5.4 | 19.9% | \$17.78 |





Intercity Bus Program Granting Opportunity

Two Grant Submittals Proposed:

- 1. FY07 Rural Operating Assistance (\$200,000; 40% of subsidy share)
- 2. FY07 Capital Cost of the East County Bus Maintenance Facility Expansion (\$200,000; 11% of total FY07 cost)

Award of Grants will reduce the use local TDA

SANDAG TC to ammend Transportation Improvement Program recognizing Federal funds

Caltrans grant procedures require MTS Board resolution identifying FTA Section 5311(f) program, intent to submit applications, and identify appropriate MTS positions administering program





Recommendation

- 1. Receive an update regarding performance of rural services;
- 2. Adopt resolution identifying FTA Section 5311(f) program, intent to submit applications, and identify appropriate MTS positions administering program; and
- 3. Authorize staff to submit intercity bus program grant applications.





Rural Bus Service Update

May 25, 2006





SAN DIEGO METROPOLITAN TRANSIT SYSTEM

RESOLUTION NO. 06-5

Resolution Authorizing Federal Funding Under FTA Section 5311(f) (49 U.S.C. Section 5311(f)) with California Department of Transportation

WHEREAS, the U.S. Department of Transportation is authorized to make grants to states through the Federal Transit Administration (FTA) to support capital and operating assistance projects for nonurbanized public transit services under Section 5311(f) of the Federal Transit Act; and

WHEREAS, the California Department of Transportation has been designated by the Governor of the State of California to administer Section 5311(f) grants for public transportation projects; and

WHEREAS, MTS desires to apply for said financial assistance to operate rural transit service in San Diego County; and

WHEREAS, MTS has, to the maximum extent feasible, coordinated and consulted with other transportation providers and users in the region, including consultation with San Diego Health and Human Services.

NOW, THERFORE, BE IT RESOLVED AND ORDERED that MTS does herby authorize the Chief Executive Officer, or designated representative, to file and execute applications on behalf of MTS with the California Department of Transportation to aid in the financing of operating or capital assistance projects pursuant to Section 5311(f) of the Federal Transit Act of 1964, as amended.

- 1. General Counsel, or designated representative, is authorized to execute and file all assurances or any other documents required by the California Department of Transportation.
- 2. The Chief Financial Officer, or designated representative, is authorized to provide additional information as the California Department of Transportation may require in connection with the application for Section 5311(f) projects.
- 3. The Chief Financial Officer, or designated representative, is authorized to submit and approve requests for reimbursement of funds from the California Department of Transportation for the Section 5311(f) project.

| the following | PASSED AND ADOPTED, by the Board of Directors thisvote: | _ day of | _ 2006, by |
|---------------|---|----------|------------|
| | AYES: | | |
| | NAYS: | | |
| | ABSENT: | | |
| | ABSTAINING: | | |

| Chairman San Diego Metropolitan Transit System | |
|--|---|
| Filed by: | Approved as to form: |
| Clerk of the Board San Diego Metropolitan Transit System | Office of the General Counsel San Diego Metropolitan Transit System |

MAR25-06.30.RESNO06-5.FARLEY 5/24/06



1255 Imperial Avenue, Suite 1000 San Diego, CA 92101-7490 619.231.1466 FAX 619.234.3407

Agenda

Item No. 31

Joint Meeting of the Board of Directors for Metropolitan Transit System. San Diego Transit Corporation, and San Diego Trolley, Inc.

May 25, 2006

OPS 970.8 (PC 30102)

Subject:

MTS: OFFICE OF HOMELAND SECURITY GRANT

RECOMMENDATION:

That the Board of Directors approve the use of Office of Homeland Security (OHS) special grant funds in support of the San Ysidro Closed-Circuit Television (CCTV) Project and approve the Chief Executive Officer (CEO) as "Authorized Agent" on behalf of this grant.

Budget Impact

None, funding to support the project would be covered by the OHS grant.

DISCUSSION:

In working with the OHS, staff determined that residual grant monies were available from grantees at other locations within in the state. These FY 2004 funds, having been unspent or committed, are being made available through a reallocation of funds previously awarded to another subgrantee. The award of these funds has been granted to MTS based on need and ability to complete projects within a tight time frame. Based on discussions with the OHS, staff submitted the San Ysidro Station Security Project in order to solicit funding support. On April 28, 2006, MTS was advised that the OHS awarded MTS a grant in the amount of \$400,000.00 to fund the San Ysidro Station Security Project subject to Board approval (Attachment A). Receiving this grant will not adversely impact receipt of other grant funds previously applied for by MTS under the OHS comprehensive grant program.

Paul C. Jablonski Chief Executive Officer

Key Staff Contact: Bill Burke, 619.595.4947, bill.burke@sdti.sdmts.com

MAY26-06.31.HOMELANDSECURITYGRANT.BBURKE

Attachment: A. FY 04 Homeland Security Grant Program Application (Confidential Security **Sensitive Document - Board Only)**











1255 Imperial Avenue, Suite 1000 San Diego, CA 92101-7490 619.231.1466, FAX: 619.234.3407

Agenda

Item No. <u>32</u>

Joint Meeting of the Board of Directors of the Metropolitan Transit System, San Diego Transit Corporation, and San Diego Trolley, Inc.

LEG 460 (PC 50787)

May 25, 2006

Subject:

MTS: UPDATE ON THE STATUS OF THE GROSSMONT TROLLEY STATION JOINT DEVELOPMENT PROJECT

RECOMMENDATION:

That the Board of Directors:

- 1. receive an update from General Counsel regarding the status of the Grossmont Trolley Station Joint Development Project; and
- 2. approve or authorize the following documents:
 - a. authorize the Chief Executive Officer (CEO) to execute the Disposition and Development Agreement (DDA) and Ground Lease, in substantially the same format as provided to the Board:
 - b. approve the appraisal report; and
 - c. authorize the CEO to execute and sign any other documents necessary to complete the transaction, including the lenders' Estoppel Certificate and the Parcel Map.

Budget Impact

Revenue generation is estimated at \$381,285 beginning in year 1 of the Ground Lease with total revenue projection over the 99-year lease term at \$635,278,000.



<u>Capital Project Funds</u>. Capital project funds in the amount of \$4.7 million are allocated for related station improvements, including \$2 million in San Diego Association of Governments (SANDAG) Smart Growth grant funds awarded to the City of La Mesa and MTS, and \$540,000 in local Transportation Development Act (TDA) funds contributed by the City of La Mesa.

DISCUSSION:

The purpose of this item is to update the Board of Directors on the status of the negotiations regarding the Grossmont Trolley Station Joint Development Project. In July 2003, the MTS Board entered into an Exclusive Negotiating Agreement (ENA) with the City of La Mesa and Fairfield to create a mixed-use, transit-oriented development project. Fairfield is proposing to develop 527 apartments over the existing parking lot at the Grossmont Transit Center Station. Eighty of these units would be made affordable to low- and moderate-income families. The project will also provide 2,800 square feet of ground-floor commercial space. The bus stop and trolley station would be retained on site along with planned pedestrian enhancements. The apartments would be built over two levels of structured parking. Approximately 600 exclusive parking spaces would be provided on the ground level of the parking structure oriented to the existing trolley station to replace the existing 600 surface parking spaces.

After several months of negotiations, MTS and Fairfield reached an agreement regarding the financial terms and conditions for the development of the Grossmont Transit Center Station and a long-term lease of the land thereafter. Those terms and conditions are memorialized into two documents—a DDA and a Ground Lease. The DDA and Ground Lease govern how the project will be designed and constructed and gives Fairfield a long-term lease for the project.

The economic terms include:

- <u>Term of Ground Lease</u>: 55-year lease term with one option to renew for 20 years and a second option to renew for 24 years. Total term of 99 years.
- <u>Base Rent</u>: \$85,333 year 1; \$170,667 year 2; \$256,000 per year thereafter until year 30.
- Base Rent Commencement Date: Upon close of escrow.
- Overage Rent: 1.25 % of gross income commencing year 1 and completing in year 30.
- Appraisal Adjustment of Base Rent: Base rent is adjusted to 8% of the fair market value of the land based upon "mark-to-market" appraisal at the start of years 31, 56, and 76, capped at 6.5%, 8.0%, and 10% of gross income based upon appraisals at years 31, 56, and 81.
- <u>Base Rent Escalation</u>: Consumer Price Index adjustment every 5 years limited to 15% commencing in year 31.

General Counsel will provide an oral update on the status of any outstanding lender or developer issues during the Board meeting.

Paul C. Jabionski Chief Executive Officer

Key Staff Contact: Tiffany Lorenzen, 619.557.4512, Tiffany.Lorenzen@sdmts.com

MAY25-06.32.GROSSMONT.TLOREN

Attachments:

A. Project Checklist

B. Final Draft of the Disposition and Development Agreement

C. Final Draft of the Ground Lease

D. Appraisal Report

Due to volume -Board Only

Grossmont Joint Development Project Document Status List

| | MTS | | Fairfield | | JPMorgan Chase/Mass Mutual | | City of La Mesa | | SANDAG | | CCRT Properties | | Cushman | |
|--|-----------|----------|-----------|----------|----------------------------------|----------|-----------------|----------|-----------|----------|-----------------|----------|-----------|----------|
| | Signatory | Executed | Signatory | Executed | Signatory | Executed | Signatory | Executed | Signatory | Executed | Signatory | Executed | Signatory | Executed |
| Disposition and Development Agreement | Ø | | Ø | | | | | | | | | | | |
| Ground Lease | Ø | | ☑ | | | | | | | | | | | |
| Estoppel Certificate | Ø | | | | Ø | | | | | | | | | |
| Purchase & Sale Agreement | Ø | | | | | | Ø | | | | | | | |
| Maintenance Agreement | Ø | | | | | | Ø | | | | | | | |
| ROE Permit for utilities | Ø | | Ø | | | | | | | | | | | |
| ROE Permit for Box Culvert | | | | | | | Ø | | Ø | | | | | |
| ROE Permit for Soil Bearings | | | | | | | | | Ø | | | | Ø | |
| Public Project Design Agreement | | | Ø | | | | | | Ø | | | | | |
| Amended Parking License | Ø | | | | | | | | | | Ø | | | |

DISPOSITION AND DEVELOPMENT AGREEMENT

by and between

METROPOLITAN TRANSIT DEVELOPMENT BOARD

"Board"

and

FAIRFIELD GROSSMONT TROLLEY LLC

"Developer"

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DISPOSITION AND DEVELOPMENT AGREEMENT

| THIS DISPOSITION AND DEVELOPMENT AGREEMENT ("Agreement"), dated for |
|---|
| reference purposes only as of, 2006, is entered into by and between the |
| METROPOLITAN TRANSIT DEVELOPMENT BOARD, a California public agency also known |
| as the Metropolitan Transit System (the "Board"), and FAIRFIELD GROSSMONT TROLLEY |
| LLC, a Delaware limited liability company ("Developer"), with reference to the following facts: |

- A. Board is the owner of approximately 7.5 acres of real property in the City of La Mesa, County of San Diego, State of California, legally described on **Exhibit "A"** attached hereto (the "**Board Land**").
- B. The City of La Mesa (the "City"), is the owner of a approximately one (1) acre of real property in the City of La Mesa, County of San Diego, State of California, immediately adjacent to the Board Land legally described on **Exhibit "B"** attached hereto ("City Land"). The Board is in negotiations with the City to acquire the City Land.
- C. The Board Land and the City Land are located in the Fletcher Parkway Redevelopment Project Area under the jurisdiction of the La Mesa Community Redevelopment Agency ("Agency").
- D. Board operates the Grossmont Trolley Station on land adjacent to the Board Land, as illustrated and designated on the "Site Map" which is attached to this Agreement as Exhibit "C" (the "Trolley Station").
- E. Board, Developer and Agency previously entered into an Exclusive Negotiating Agreement for the Grossmont Station Transit-Oriented Development Project dated July 24, 2003, as extended by letter agreement dated January 15, 2004 as amended (the "ENA"). This Agreement is the "Board/Developer DDA" that is contemplated in Section 4.5 of the ENA. The term of the ENA was extended but has expired.
- F. Developer and Agency are parties to an Affordable Housing Agreement dated September 27, 2005 (the "Affordable Housing Agreement"), entered into to provide the terms and conditions on which Agency will provide certain set aside housing funds to Developer and Developer will provide certain affordable units within the Project (as defined in Section 103 below). Developer plans to seek an amendment of the Affordable Housing Agreement to address certain concerns of the Board and the Developer's lenders. The Board shall have the right to review and approve the amendment.
- G. Developer has obtained City and Agency approval of certain entitlements for the development of the Project as described in Section 211 below. One of the approvals obtained by Developer is Tentative Parcel Map TPM-04-03 which was approved by the City Council for the City in its Resolution No. 2005-108 adopted at its meeting on September 27, 2005 (the "Tentative Parcel Map") that would divide the Board Land and the City Land into four parcels, as shown on the Site

Map. Parcels 1 and 2 would be the site for the development of the Project, and Parcels 3 and 4 would include, among other things, an access easement for access to the Project and other properties.

NOW, THEREFORE, the Board and the Developer covenant and agree as follows:

I. [§ 100] SUBJECT OF AGREEMENT.

A. [§ 101] Purpose of the Agreement.

The purpose of this Agreement is to provide for the development of the Project on the Site (as defined in Section 102 below) by the Developer and to provide the terms and conditions for the lease of the Site by the Board to the Developer.

The lease and development of the Site pursuant to this Agreement, and the fulfillment generally of this Agreement, are in accord with the public purposes and provisions of applicable federal, state, and local laws and requirements. The Board has taken all actions required by applicable laws to enter into this Agreement.

B. [§ 102] The Site.

The "Site" shall mean Parcels 1 and 2 as shown on the Tentative Parcel Map.

A public road known as "Grossmont Centre Drive" crosses the Site. That portion of the Site located east of Grossmont Centre Drive is sometimes referred to herein as the "East Parcel" and that portion of the Site located west of Grossmont Centre Drive is sometimes referred to herein as the "West Parcel." The East Parcel and West Parcel are sometimes individually referred to as a "Parcel" and collectively as the "Parcels."

C. [§ 103] The Project.

The "**Project**" shall consist of the design, development and construction by Developer of a transit-oriented, moderate density, mixed-use project on the Site consisting of:

- 1. Residential components consisting of approximately five hundred twenty-seven (527) "for-rent" apartment units in three or four-level residential buildings over two (2) levels of structured parking (the "Residential Area"). Pursuant to the Affordable Housing Agreement, eighty (80) of those apartment units shall be restricted for use as low and moderate income rental units.
- 2. Approximately 2,800 square feet of ground floor retail space facing the Grossmont Trolley Station on the East Parcel (the "**Retail Area**").
- 3. Parking facilities consisting of approximately one thousand three hundred eightynine (1,389) parking spaces on-site in two (2) levels of structured parking on each Parcel, of which:

- (a) the upper parking levels on both Parcels, comprising approximately seven hundred seven (707) parking spaces (of which 19 will be "tandem" spaces), will be exclusively used for the parking of the residents of the residential units constructed over that parking structure;
- (b) approximately seventy-seven (77) parking spaces on the lower parking level of the East Parcel and five (5) parking spaces on the lower parking level of the West Parcel shall be provided as parking for residents of the Project and the employees of and visitors to the leasing offices of the Project; and
- (c) six hundred (600) parking spaces on the lower parking level of the Parcels in an appropriate mix of disabled and standard size spaces as shown on the Designated Plans (defined below) approved by the Board (the "Trolley Parking Facilities") shall be provided on site for the exclusive use of Board, for its bus and trolley park-and-ride patrons of the Grossmont Station and such other users and purposes as are described in the form of "Ground Lease" attached hereto as Exhibit "D";

(collectively, the "Parking Facilities").

4. All demolition, site preparation, and all other on-site and off-site improvements which are required for the construction and operation of the Project.

The Project is more particularly described in the "Scope of Development" which is attached to this Agreement as Exhibit "E". A "Site Plan" for the Project is attached as Exhibit "F". The term "Designated Plans" shall mean all final plans and specifications for the Project that are listed in Exhibit "G" attached hereto. The Trolley Parking Facilities are shown on those Designated Plans that are marked with an asterisk on the list of Designated Plans. Developer shall design, develop and construct the Project at its sole cost and expense in accordance with the Scope of Development and the Designated Plans.

D. [§ 104] Parties to the Agreement.

1. [§ 105] The Board.

The "Board" is a California public agency organized and existing under the laws of the State of California. The principal office of the Board is located at 1255 Imperial Avenue, Suite 1000, San Diego, California 92101-7490.

"Board" as used in this Agreement includes the Board and any assignee of or successor to its rights, powers and responsibilities.

2. **[§ 106]** The Developer.

The "**Developer**" is Fairfield Grossmont Trolley LLC, a Delaware limited liability company. The sole member of Developer is Fairfield California Housing Fund LLC, a Delaware

limited liability company ("Fund"). The manager of Developer and the member/manager of Fund is FF California Housing Fund LLC, a Delaware limited liability company ("Manager"). FF Properties, Inc., a Delaware corporation ("FF Properties") is the manager of Manager. The principal office of the Developer is 5510 Morehouse Drive, Suite 200, San Diego, California 92121.

Wherever the term "Developer" is used herein, such term shall include any permitted assignee or successor in interest as herein provided.

E. [§ 107] Prohibition Against Change in Ownership and Control of Developer.

- 1. The Developer represents and agrees that its lease of the Site, and its other undertakings pursuant to this Agreement, are and shall be used for the purpose of timely redevelopment of the Site and not for speculation in landholding. The Developer further recognizes that, in view of:
 - (a) The importance of the redevelopment of the Site to the general welfare of the community; and
 - (b) The fact that a change in ownership or control of the Developer, or of a substantial part thereof, or any other act or transaction involving or resulting in a significant change in ownership or with respect to the identity of the parties in control of the Developer or the degree thereof, is for practical purposes a transfer or disposition of the Site; and
 - (c) The fact that the Site is not to be leased (except in connection with the rental of the Residential Area and the Retail Area) or used for speculation, but only used for development and operation by the Developer in accordance with this Agreement; and
 - (d) The importance to the Board and the community of the standards for the development and the use, operation and maintenance of the Site and the subsequent rental of the Residential Area and the Retail Area;

that the qualifications and identity of the Developer are of particular concern to the community and the Board. The Developer further recognizes that it is because of such qualifications and identity that the Board is entering into this Agreement with the Developer. No voluntary or involuntary successor-in-interest of the Developer shall acquire any rights or powers under this Agreement except as expressly set forth herein.

2. In light of the foregoing, and except as otherwise provided in this **Section 107**, the Developer, without the prior written approval of the Board, which approval may be given or withheld in the Board's sole discretion, shall not (i) assign or delegate all or any part of its rights and obligations under this Agreement; or (ii) effect any transaction which would result in any person or entity other than (a) Fairfield California Housing Fund LLC being the sole

member of Developer, (b) FF California Housing Fund LLC being the manager of Developer and the member/manager of Fund, or (c) FF Properties, Inc. being the manager of Manager.

- 3. This Agreement may be terminated by the Board pursuant to **Section 510** if there is any voluntary or involuntary assignment or transfer described in Subsection 1(b) above (of this **Section 107**) prior to the Close of Escrow where the Board's approval is required but has not been obtained.
- 4. The Developer shall promptly notify the Board of any and all changes whatsoever in the identity or degree of direct and indirect ownership of Developer and its members, partners or shareholders, of which it or any of its members, partners or shareholders have been notified or otherwise have knowledge or information.
- 5. Absent an express signed written agreement between the parties to the contrary, no assignment of any of the rights or obligations of Developer under this Agreement shall result in a novation or in any other way release Developer from its obligations under this Agreement. No consent by the Board to any assignment by Developer shall constitute a consent to any other assignment or commit the Board to provide its consent to any future assignment.

F. [§ 108] Schedule of Performance.

Developer and Board shall each use commercially reasonable efforts to satisfy the conditions to Closing and shall each perform its obligations under this Agreement strictly in accordance with the "Schedule of Performance" attached hereto as Exhibit "H" and incorporated herein.

II. [§ 200] SITE DISPOSITION.

A. [§ 201] Lease of Site.

- 1. The Board shall use reasonable efforts to enter into an agreement with the City to acquire the City Land, on such terms and conditions as the Board in its sole discretion deems fair and reasonable (a "City Land Purchase Agreement"). The Board shall use reasonable efforts to acquire the City Land pursuant to a City Land Purchase Agreement at or before Close of Escrow (defined below).
- 2. The Board agrees to lease to Developer the Site (excepting therefrom the Trolley Parking Facilities) and grant Developer a non-exclusive appurtenant easement for a term of years (the "Access Easement") for vehicular and pedestrian ingress and egress and for utilities over the area designated as the "Fire Lane and Access Easement" within Parcel 3 and Parcel 4 on the Parcel Map (the "Access Easement Area") in accordance with and subject to all the terms, covenants and conditions of this Agreement and subject to the terms, covenants and conditions of the Ground Lease. The leasehold interest in the Site (excepting the Trolley Parking Facilities) and Access Easement are collectively referred to herein as the "Premises". Developer agrees to lease the Premises from the Board, for development of the Project in accordance with and subject to all the terms, covenants and conditions of this Agreement and

subject to the terms, covenants and conditions of the Ground Lease. The "Fundamental Business Terms" of the Ground Lease are attached hereto as Exhibit "I" and incorporated herein.

- 3. The Commencement Date of the Ground Lease shall be the date that escrow closes and the Memorandum of Lease for the Ground Lease in the form attached as Exhibit J to the Ground Lease ("Memorandum of Lease") is recorded ("Close of Escrow"), and the parties shall insert that date, or authorize the Escrow Holder to insert that date, into the Ground Lease. The date scheduled for Close of Escrow (the "Closing Date") shall be a date mutually agreed by the parties, but shall not in any event be later than ________, 2006 [insert date 90 days after full execution by the parties].
- 4. The Board shall convey to the Developer and the Developer shall accept the leasehold interest in the Site in the condition provided in **Section 202** hereof.
- 5. The Developer shall pay the first installment of Base Rent under the Ground Lease through Escrow, at Close of Escrow.

B. [§ 202] Condition of the Site.

1. Condition of Title.

- (a) Existing Condition. Prior to entering into this Agreement, Developer has reviewed the preliminary title report ("PTR") issued by North American Title Company ("Title Company") under Order No. 7002106-23 and dated as of December 28, 2005, together with copies of all available written instruments creating exceptions to the title shown thereon. All exceptions to title shown in the PTR shall be "Permitted Title Exceptions" except for the following title exceptions shown on Schedule B of the PTR:
 - (1) Exception 7 (pipeline and access easement); the Title Company has agreed to delete this exception upon conveyance of the City Land to the Board;
 - (2) Exception 17 (the "AAA Easement");
 - (3) Exceptions 19 and 20 (the "CCRT License Agreement");
 - (4) Exception 21 (easement in favor of the Board); the Title Company has agreed to delete this exception upon conveyance of the City Land to the Board; and
 - (5) Exception 22 (matters disclosed by inspection); the Title Company has agreed to delete this exception upon receipt and review of the ALTA Survey.

- Elimination or Modification of Title Exceptions. Board agrees to reasonably cooperate and assist Developer in its investigations of the title exceptions and in the elimination of or modification to those title exceptions that interfere or may interfere with the development or use of the Project. The Board shall use reasonable efforts prior to the Closing Date to enter into amendments to the AAA Easement (the "AAA Easement Amendment") and the CCRT License Agreement (the "CCRT License Agreement Amendment") in forms reasonably acceptable to Developer. The AAA Easement Amendment and the CCRT License Agreement Amendment, if obtained by the Board in form reasonably acceptable to Developer, shall be Permitted Title Exceptions. Board's agreement to use reasonable efforts to enter into the AAA Easement Amendment and the CCRT License Agreement Amendment and to cooperate and assist Developer in resolving objectionable title exceptions shall not require Board to pay any money or incur any increased obligations or liabilities to resolve such title matters. Developer shall pay CCRT Properties, a California limited partnership ("CCRT"), the sum of One Hundred Thousand Dollars (\$100,000) through Escrow at and conditioned upon Close of Escrow, to compensate CCRT for the amendment of the CCRT License Agreement (the "CCRT License Agreement Amendment Fee").
- Future Easements. The parties shall cooperate reasonably regarding the grant of non-exclusive easements for utility and access purposes within portions of the Access Road as may be required by the City or public utility to extend utility service to the Project or the Trolley Station and such other future easements which might be necessary or desirable for the operation of the Project or the Trolley Station. Developer has requested that Board grant utility easements: (i) to the City on the Final Map (defined in Section 202(3) below) and (ii) to San Diego Gas & Electric Company ("SDG&E"), the City of San Diego and Helix Water District by separate instrument prior to recording of the Final Map (collectively the "Proposed New Utility **Easements**"). Board and Developer shall cooperate reasonably in the creation of the Proposed New Utility Easements; provided, however, that this obligation shall not require (iii) the Board to incur any substantial costs, obligations, or potential liability or substantially limit present or future transit operations for Proposed New Utility Easements serving the Project; nor (iv) the Developer to incur any substantial costs, obligations or potential liability for Proposed New Utility Easements serving the Trolley Station.
- 2. <u>Physical Condition</u>. The Site and all improvements thereon shall be conveyed in an "as is" condition, with no warranty, express or implied by the Board as to the condition of the soil (or water), its geology, or the presence of known or unknown faults or as to the condition of the improvements. It shall be the sole responsibility of the Developer, at the Developer's expense, to investigate and determine the soil (and water) condition of the Site (including improvements) and the suitability of the Site (including improvements) for the development to be constructed by the Developer. If the soil (or water) condition of the Site (including improvements), or any part thereof, is not in all respects entirely suitable for the use or uses to which the Site and improvements will be put, then it is the sole responsibility and obligation of the Developer to take such action as may be necessary to place the Site and

the soil (and water) condition thereof (including improvements) in all respects in a condition entirely suitable for the development of the Site.

3. <u>Subdivision</u>. Developer, at its sole expense, shall use its commercially reasonable efforts to process for approval by the City a final parcel map in substantially the form of **Exhibit "J"** attached (the "**Final Map"**), including without limitation payment of all City fees and the posting of all required bonds. The parties shall cooperate reasonably to cause the Final Map to be executed by all necessary parties (including the Board), submitted to the City Council for approval, and filed in the Office of the County Recorder of San Diego County at least three (3) Business Days before the Closing Date.

4. Relocation of Bus Operations.

- (a) The Board has agreed, at Developer's request, to relocate all bus transit activities from the Trolley Station to the Amaya Station, a nearby transit station owned and operated by the Board (the "Amaya Station"), in order to accommodate the Developer's construction of the Project on the Parcels. The temporary closure of the bus transit activities at the Trolley Station is scheduled to commence on June 11, 2006.
- (b) Developer acknowledges that the relocation of the bus transit activities to the Amaya Station would likely cause damage to the asphalt at the Amaya Station. Developer shall, at its sole cost and expense, reinforce the new path to be used by buses for ingress, stopping and egress at the Amaya Station (the "New Bus Route") pursuant to the plans and specifications described on Exhibit "K" attached.
- (c) During the period when the buses have been relocated to the Amaya Station at the request of the Developer, Developer shall, at its sole cost and expense, repair any damage to the New Bus Route which results from the use of the New Bus Route by the buses relocated from the Trolley Station, within five (5) Business Days following written request from the Board.
- (d) Within thirty (30) days following the end of the relocation of buses to the Amaya Station, Developer shall, at its sole cost and expense, repair any damage to the New Bus Route which resulted from the bus relocation and apply a seal coat to restore the pavement of the New Bus Route to a condition not less than that existing at the Amaya Station prior to the relocation.
- (e) All work at the Amaya Station performed by or on behalf of the Developer shall be done pursuant to plans previously approved by the Board and shall be performed to the Board's standards and specifications.

C. [§ 203] Delivery of Completed Documents.

Prior to the Closing Date, the Board and the Developer shall complete, execute, acknowledge (if required for recordation) and deliver into escrow the following documents:

1. The Ground Lease (in the form attached hereto as **Exhibit D**);

- 2. The Memorandum of Lease (in the form attached to the Ground Lease as Exhibit J);
- 3. All documents required for construction financing of the Project by Developer and approved by Board pursuant to Section 212 below ("Developer Construction Loan");
- 4. The Assignment of Construction Contract (as such term is defined in **Section 212(4)** below); and
- 5. Any other documents necessary for the disposition of the Site as contemplated in this Agreement.

D. [§ 204] Closing.

Close of Escrow (also referred to herein as "Closing") shall be deemed to have occurred upon recording of the Memorandum of Lease. At Closing, the leasehold interest in the Premises shall be conveyed and possession of the Site shall be delivered to the Developer, and the Ground Lease shall commence.

E. [§ 205] Conditions to Closing.

Close of Escrow is subject to the following conditions:

- 1. <u>Developer Certification</u>. Prior to the Closing Date, the Developer shall certify in writing to the Board that:
 - (a) the Developer is ready, willing and able, in accordance with the terms and conditions of this Agreement, to perform in accordance with the Scope of Development;
 - (b) all conditions precedent to Closing of which the Developer is aware (including the delivery into escrow of documents to be deposited by Developer pursuant to **Section 203** hereof, the delivery to the Board of the documents and certifications to be deposited by Developer pursuant to **Section 212** hereof, and the performance of any other obligations of Developer as set forth in the Schedule of Performance which are scheduled to be performed before the Closing Date) have been fulfilled or waived by Developer;
 - (c) Developer has obtained all Required Land Use Approvals, the only condition to issuance by the City of all grading and building permits required for the development of the Project is the payment of applicable fees, and Developer will pay such fees and obtain all grading, building and other permits required for the development of the Project after Close of Escrow as specified in the Ground Lease;
 - (d) Developer's construction financing for the Project is in a position to fund and will fund at Close of Escrow; and

(e) that to the best of the Developer's knowledge, (i) the Developer is not in violation of any order or decree of any court of competent jurisdiction or, any governmental agency having jurisdiction, which if determined adversely to the interest of Developer or its respective owners, members or partners, could materially adversely affect the Developer's ability to construct, develop, operate and maintain the Project as set forth in this Agreement and the Ground Lease, and (ii) there are no pending or threatened judicial or administrative proceedings, which, if determined adversely to the interests of the Developer or its respective owners, members or partners, could materially adversely affect the Developer's ability to construct, develop, operate and maintain the Project as set forth in this Agreement and the Ground Lease.

The Developer's certification shall include, if requested by the Board not later than ten (10) days after the delivery thereof, evidence reasonably satisfactory to the Board that all contracts and commitments required by this Agreement to be procured or entered into by Developer are in full force and effect as of the time of such certification, or will be in full force and effect concurrent with the Closing.

- 2. <u>City Land</u>. The Board shall have acquired the City Land from the City and obtained the agreement of the City in form and substance acceptable to the Board regarding the maintenance of the Alvarado Channel improvements.
- 3. **Final Map**. The Final Map, with any changes to the form of Final Map attached as **Exhibit "J"** as may have been proposed by Developer and approved by the Board, shall have been signed by the Board, approved by the City, and filed in the Office of the County Recorder of San Diego County.
- 4. <u>Condition of the Site</u>. There shall have been no material adverse change in the physical condition of the Site following the date of execution of this Agreement.
- 5. **Proceedings**. No legal or administrative proceeding, or moratorium, referendum, or other challenge that would adversely impact the Required Land Use Approvals or Developer's ability to construct and occupy the Project within the times set forth in the Performance Schedule shall have been filed.
- 6. <u>Deliveries</u>. All funds and documents described in Sections 201, 203, 206, 207 and 213 have been delivered to Escrow Holder.

7. CCRT License Agreement Amendment.

(a) Board and CCRT Properties have executed, acknowledged, and caused to be recorded against the Parcels a CCRT License Agreement Amendment in form and content acceptable to the Board and Developer; and

- (b) Escrow Holder has received the CCRT License Agreement Amendment Fee from Developer and is prepared to deliver the CCRT License Agreement Amendment Fee to CCRT upon Close of Escrow.
- 8. AAA Easement Amendment. Board and the Automobile Club of Southern California ("AAA") have entered into and recorded the AAA Easement Amendment in form and content acceptable to the Board and Developer.
- 9. <u>Proposed New Utility Easements</u>. Board shall have executed and recorded all Proposed New Utility Easements not dedicated on the Final Parcel Map in form and content acceptable to the Board and Developer, together with such joint use agreements or similar agreements between the Board and the utility companies as the Board may require for its protection.
- 10. The Leasehold Title Policy. Escrow Holder can procure the Leasehold Title Policy insuring title in conformity with Section 208 of this Agreement.
- 11. <u>Designated Plans</u>. Board shall have approved the "Designated Plans" including, without limitation, the plans for the Trolley Parking Facilities and the mix of disabled and standard size spaces within the Trolley Parking Facilities.
- 12. <u>Financing and Project Commitments</u>. Developer shall have delivered to the Board all of the documents and certifications referred to in **Section 212** hereof, and the Board shall have issued all approvals required of the Board under **Section 212**.
- 13. Reimbursement of Costs of Board's Consultants. Developer shall have deposited into Escrow sums sufficient (in the reasonable determination of the Board) to reimburse the Board for the fees, costs and expenses of its outside consultants, outside counsel, and reimbursable staff time as described in Section 213.
- 14. <u>Developer Performance</u>. Prior to the Closing Date, the Board shall determine that (a) all conditions precedent to the Closing have been satisfied and performed, including without limitation, Developer's performance of any other obligations of Developer as set forth in this Agreement, including without limitation the Schedule of Performance or the Scope of Development, which are scheduled to be performed before the Closing Date; and (b) Developer has performed all of its material obligations under this Agreement and is not in material default under this Agreement.
- 15. <u>Board Performance</u>. Prior to the Closing Date, the Developer shall determine that (a) all conditions precedent to the Closing have been satisfied and performed, including without limitation, the Board's performance of any other obligations of the Board as set forth in this Agreement, including without limitation the Schedule of Performance or the Scope of Development, which are scheduled to be performed before the Closing Date; and (b) Board has performed all of its material obligations under this Agreement and is not in material default under this Agreement.

- 16. Affordable Housing Agreement Amendment. Developer and the Agency have entered into an amendment to the Affordable Housing Agreement in form and content acceptable to the Board and Developer, and the Agency has, pursuant to the Affordable Housing Agreement, approved the form of the Ground Lease.
- 17. Waiver of Conditions Precedent. The conditions precedent described in Subsections 4, 10 and 15 of this Section 205 are for the sole benefit of Developer, and Developer unilaterally may waive any or all of such conditions. The conditions precedent described in Subsections 1, 13 and 14 of this Section 205 are for the sole benefit of the Board, and the Board unilaterally may waive any or all of such conditions. Except as otherwise expressly provided in this Agreement, any other closing conditions described in this Agreement may be waived only by written notice from both Developer and the Board to Escrow Holder and each other. Subject to the terms of this Agreement, Developer and Board shall use their reasonable efforts to satisfy all conditions to closing in accordance with the Schedule of Performance.

F. [§ 206] Escrow and Escrow Instructions.

- 1. The Board agrees to open an escrow for the purposes of this Agreement with North American Title Insurance Company or such other escrow company or escrow department of a title insurance company as may be acceptable to both the Board and the Developer (the "Escrow Holder"). This Agreement, together with escrow instructions and any supplemental escrow instructions mutually acceptable to the parties entered into by the parties consistent herewith (the "Escrow Instructions"), shall constitute the joint escrow instructions of the Board and the Developer with respect to the conveyance of the leasehold interest in the Site, and a duplicate original of all such documents shall be delivered to the Escrow Holder upon the opening of escrow.
- 2. The Board and the Developer shall provide such additional escrow instructions as shall be necessary and consistent with this Agreement. The Escrow Holder hereby is empowered to act under this Agreement and, upon indicating its acceptance of the provisions of this Section in writing, delivered to the Board and to the Developer within five (5) days after the opening of the escrow, shall carry out its duties as Escrow Holder hereunder.
- 3. The Board shall not pay any fees, charges or costs in connection with the Closing; Developer shall pay all such expenses.
- 4. The Developer shall pay into escrow to the Escrow Holder the following fees, charges and costs promptly after the Escrow Holder has notified the Board of the amount of such fees, charges and costs prior to the Closing Date:
 - (a) All: (i) escrow fees, (ii) city or county transfer, conveyance or documentary taxes or fees, and (iii) recording and notary fees; and

- (b) The premium for the Leasehold Policy referred to in **Section 208** below and any lender's policy required in connection with the Developer's Construction Loan.
- 5. The Escrow Holder is authorized to:
- (a) Pay, and charge the Developer, for any fees, charges and costs payable under this Section to third parties. Before such payments are made, the Escrow Holder shall notify the Board and the Developer of such fees, charges and costs;
- (b) Deliver the Ground Lease and other documents (including those referred to in **Section 203** hereof) to the parties entitled thereto when the conditions of the escrow have been fulfilled by the Board and the Developer;
- (c) If not previously recorded, record the Deed to the City Land, the Proposed New Utility Easements (and any associated joint use or similar agreements required by Board), the Final Map, the CCRT License Agreement Amendment, and the AAA Easement Amendment:
- (d) Record the Memorandum of Lease and any instruments delivered through this escrow if necessary or proper to vest an enforceable leasehold interest in the Developer in accordance with the terms and provisions of this Agreement; and
- (e) Do all things necessary and authorized to be done to fulfill this Agreement and the escrow instructions.
- If the escrow is not in condition to permit the delivery of the Ground Lease, 6. recordation of the documents listed in Section 206(5)(c) above (if not previously recorded). recordation of the Memorandum of Lease, and recordation of any documents in connection with any Developer Construction Loan by the Closing Date, either party who is not then in default hereunder may, in writing, terminate this Agreement as provided in Sections 509 and 510 (including any cure period) and demand the return of its money, papers, documents, or real property. Thereupon all rights, liabilities, duties and obligations of the parties under this Agreement shall be determined as provided in Sections 509-511 hereof. No termination or demand for return shall be recognized until ten (10) days after the Escrow Holder shall have mailed copies of such demand to the other party at the address of its principal place of business. Objections, if any, shall be raised by written notice to the Escrow Holder and to the other party within the 10-day period. If any objections are raised within the 10-day period, the Escrow Holder is authorized to hold all money, papers and documents until instructed by mutual agreement of the parties or, upon failure thereof, by a court of competent jurisdiction. If no such demands are made, the escrow shall be closed as soon as the conditions contained in this Agreement concerning the conveyance of the leasehold interest in the Site have been satisfied.
- 7. The Escrow Holder shall not be obligated to return any such money, papers or documents except as provided in Subsection 6 above, or upon the written instructions of both

the Board and the Developer or until the party entitled thereto has been determined by a final decision of a court of competent jurisdiction.

- 8. Any amendment to the Escrow Instructions shall be in writing and signed by both the Board and the Developer. At the time of any amendment, the Escrow Holder shall agree to carry out its duties as Escrow Holder under such amendment.
- 9. All communications from the Escrow Holder to the Board or the Developer shall be directed to the addresses and in the manner established in **Section 601** of this Agreement for notices, demands and communications between the Board and the Developer.
- 10. The liability of the Escrow Holder under this Agreement is limited to performance of the obligations imposed upon it under this Agreement and the Escrow Instructions, and any supplemental escrow instructions delivered to and accepted by the Escrow Holder.
- 11. Each party hereto represents to the other that it has not authorized any broker or finder to act on its behalf in connection with this Agreement and that it has not dealt with any broker or finder purporting to act on behalf of any party. Each party hereto agrees to indemnify, defend and hold harmless the other party from and against any and all losses, liens, claims, judgments, liabilities, costs, expenses or damages (including reasonable attorneys' fees and court costs) of any kind or character arising out of or resulting from any agreement, arrangement or understanding alleged to have been made by such party or on its behalf with any broker or finder in connection with this Agreement or the transaction contemplated hereby. Notwithstanding anything to the contrary contained herein, this section shall survive the Closing or any termination of this Agreement.

G. [§ 207] Deposit of Monies and Recordation of Documents.

The parties hereto shall each deposit any monies required to close the escrow with the Escrow Holder prior to the Closing Date; provided that the Escrow Holder shall have notified the parties hereto in writing that the Ground Lease, the Memorandum of Lease and other documents referred to in **Section 203** hereof have been delivered to the Escrow Holder and that title is in the condition to be conveyed in conformity with the provisions of **Section 202** of this Agreement. The Escrow Holder shall cause the Title Company to deliver to the Developer a leasehold title insurance policy insuring title in conformity with **Section 208** of this Agreement, deliver to the parties fully executed duplicate originals of the Ground Lease, and record the Memorandum of Lease in the Official Records of the County Recorder for the County of San Diego. The Ground Lease shall not be recorded.

The parties agree to perform all acts necessary for recordation in sufficient time to close escrow in accordance with the provisions of this Agreement.

H. [§ 208] Title Insurance.

Concurrently with the recordation of the Memorandum of Lease and the delivery of the executed duplicate originals of the Ground Lease to the parties, Title Company or such other title insurance

company approved by the Board and satisfactory to the Developer shall provide and deliver to the Developer a title insurance policy insuring that the leasehold title in the Site is vested in the Developer subject only to the Permitted Title Exceptions and all standard exceptions and exclusions from coverage set forth in the form of title policy ("Leasehold Title Policy"). The Leasehold Title Policy shall be in such amount as the Developer and the Title Company may agree. At Developer's option and sole cost, and provided that the Closing is not thereby delayed, Developer may obtain an ALTA extended coverage leasehold owners policy of title insurance, subject only to the Approved Title Exceptions and such exceptions and other matters as are revealed by or result from the ALTA survey. The Title Company shall provide the Board with a copy of the Leasehold Policy.

I. [§ 209] Taxes and Assessments.

Ad valorem taxes and assessments, if any, levied, assessed or imposed on the Site during any period prior to the Commencement Date of the Ground Lease shall be borne by the Board. Ad valorem taxes and assessments (including possessory interest taxes), if any, levied, assessed or imposed on the Site during any period commencing after the Commencement Date of the Ground Lease shall be borne by the Developer, pursuant to the Ground Lease.

J. [§ 210] Occupants of the Site.

The Site shall be conveyed free of any possession or right of possession except that of the Developer.

K. [§ 211] Required Land Use Approvals.

Developer, at its sole cost and expense, shall use its commercially reasonable efforts to obtain all approvals, permits and authorizations from governmental and quasi-governmental agencies and other parties required for the development of the Project, including without limitation the approvals listed on Exhibit "L" attached hereto and incorporated herein (the "Required Land Use Approvals"). Developer represents and warrants to the Board that: (1) Developer has obtained all of the Required Land Use Approvals other than the Final Map, and (2) the only condition to issuance by the City of all grading, building and other permits required for the development of the Project is the payment of applicable fees, which shall be paid after Close of Escrow as specified in the Ground Lease. The Developer's rights and obligations to lease the Site pursuant to this Agreement shall be subject to, and conditioned upon, the Developer's obtaining all the Required Land Use Approvals.

L. [§ 212] Submission of Evidence of Financing and Project Commitments.

The Developer shall report regularly as requested by the Board (but at least every three (3) months) on its progress in obtaining financing for the development on the Site. The reports may be oral, or shall be in writing if requested by the Board. The reports shall explain in reasonable detail the sources and methods of financing sought, the status of obtaining the financing and the issues, if any, which must be resolved, and the pre-leasing activity which is required or has been achieved. The information in the reports shall remain confidential to the extent permitted by law, recognizing

without limitation that they are subject to review by responsible officials, employees and contractors of the Board.

Not later than the times specified therefor in the Schedule of Performance, the Developer shall submit to the Board for approval, which approval shall not be unreasonably withheld, the following:

- 1. A current certified financial statement or statements covering the last two (2) years, or other financial statements or forms of financial confirmation, in such form reasonably satisfactory to the Board, evidencing the sources of capital sufficient to demonstrate that the Developer has adequate funds and is committing such funds to cover the construction costs and other costs the Developer is expected to incur in fulfilling the obligations of this Agreement.
- 2. Evidence satisfactory to the Board that the Developer has obtained the financing necessary for the acquisition and development of the Project in accordance with this Agreement. Such evidence of financing shall include the following, certified by the Developer to be true and correct copies thereof:
 - (a) A copy of the term sheet describing the details of the terms and conditions of the mortgage loan or loans obtained by the Developer (both for interim construction financing and take out financing if a condition of funding the construction loan) to assist in financing the construction of the Project;
 - (b) Construction loan commitments from Permitted Mortgagees (as defined in the Ground Lease) subject only to such conditions as may be approved by the Board;
 - (c) Copies of all proposed construction loan documents (e.g., notes, trust deeds, indentures, loan agreements, etc.) pertaining to the Project; and
 - (d) Evidence satisfactory to the Board of sources of equity capital sufficient to demonstrate that the Developer has adequate funds legally committed to cover the difference, if any, between construction cost minus financing authorized by mortgage loans, and evidence of Developer's financial ability to meet normally anticipated cost over-runs.
- 3. A copy of the contract between the Developer and the general contractor, FF Development L.P., a Delaware limited partnership, for the construction of improvements upon the Site. Such contract shall be submitted to Board for approval prior to execution and shall be deemed approved unless Board provides written notice to the Developer of disapproval within ten (10) working days of receipt. Such contract shall provide for the commencement of construction on the Site by dates certain, which dates shall be in conformance with this Agreement. Such contract shall contain retention provisions requiring withholding of a minimum of five percent (5%) of payments due to the general contractor and subcontractors until the contractual obligations of such entities are fully completed. Such contract shall also contain, to the Board's reasonable satisfaction, adequate indemnification, insurance and other contractual provisions as may reasonably be required to protect the Board and any other

provisions required by this Agreement to be contained in such contract, and shall be certified by the Developer to be a true and correct copy thereof. Without limiting the foregoing, the contract between the Developer and the general contractor shall be approved by the Board and executed by the Developer and the general contractor on or prior to the Closing Date. Developer shall also deliver to the Board, for the Board's information, copies of all contracts between the general contractor and all finish work subcontractors and all subcontractors whose work exceeds five percent (5%) of the total construction contract costs; provided, however, that the Board shall not have the right to approve such contracts.

- 4. An assignment by the Developer, in form and substance satisfactory to the Board, assigning to the Board as security for the Developer's performance under this Agreement, the interests of the Developer under the construction contract with the general contractor referred to in Subsection 3 of this Section (the "Assignment of Construction Contract") and all contracts with any architect other design professional who has prepared the construction plans, drawings and related documents for the Project (the "Assignment of Design Contracts"). It is understood and agreed that such assignments will be expressly subordinate to any assignment of such contracts required by a Permitted Mortgagee and shall authorize Developer to revise, supplement and/or terminate the construction contract and/or any design contract if and to the extent such revision, supplement or termination has been approved by a Permitted Mortgagee.
- 5. Evidence satisfactory to the Board that Developer has obtained, in form and substance acceptable to the Board, all Required Land Use Approvals and any other permits, approvals and authorizations of any type required for the design, development, construction, use and operation of the Project, other than grading and building permits and those inspections, certificates of occupancy and other approvals that are only available after construction has commenced or been completed.
- 6. Evidence satisfactory to the Board that Developer has obtained, in form and substance acceptable to the Board, all easements, encroachment agreements, licenses and other off-site rights required for the development, construction, use and operation of the Project, other than: (a) the CCRT License Agreement Amendment, (b) the AAA Easement Amendment, and (c) the Proposed New Utility Easements.

It is the purpose of this procedure to ensure to the satisfaction of the Board that the leasehold interest in the Site will not be conveyed unless and until Developer demonstrates that it has sufficient financing and development commitments to commence and complete the construction of all of the improvements to be constructed pursuant to this Agreement. Prior to the close of escrow, the Developer shall provide or cause to be provided to the Board any additional evidence reasonably required by the Board to establish that all items required under this Section are current and in full force and effect.

The Board shall approve all evidence, contracts and commitments required under this Section within the time established therefor in the Schedule of Performance except as otherwise set forth in this Section. Such approval shall not be unreasonably withheld. Any disapproval shall be given in writing with the specific reasons therefor. In the event the Board shall disapprove any evidence,

contracts or commitments required under this Section, the Developer may revise and resubmit the same within thirty (30) days of receipt of the Board's written disapproval.

M. [§ 213] Reimbursements by Developer.

Developer shall reimburse the Board for the fees, costs and expenses of: (1) its outside consultants Keyser Marston Associates Inc. (in an amount not to exceed \$5,000); (2) its outside counsel the Law Offices of R. Martin Bohl (in the actual amount of fees and costs incurred); and (3) reimbursable staff time for entry permits requested by Developer (in an amount not to exceed \$20,000) for the Project. This obligation shall survive the Close of Escrow or the termination of this Agreement. Developer shall deposit with Escrow Holder not later than two Business Days before the Closing Date sums sufficient (in an amount reasonably documented and, to the extent not already incurred, reasonably estimated by the Board) to reimburse the Board for such fees, costs and expenses. After Close of Escrow, if Board determines that the amount deposited was not sufficient to cover the costs described above, Developer shall reimburse the Board for such additional costs within thirty (30) days of the Board's written request together with reasonable evidence of such charges and payment. If after payment of such fees, costs and expenses, any balance of such deposits remains, such balance shall be refunded promptly to the Developer together with reasonable evidence of such charges and payment.

III. [§ 300] DEVELOPMENT OF SITE.

A. [§ 301] Development of Site.

1. [§ 302] Scope of Development.

The Developer shall develop the Site with the Project as provided in the Scope of Development.

2. **[§ 303]** No Approved Drawings and Plans. No final plans or drawings have been submitted to or approved by the Board.

3. [§ 304] Construction Plans, Drawings and Related Documents.

- (a) The Developer shall prepare and submit to the Board for architectural and site planning review and written approval the construction plans, drawings and related documents described in **Exhibit "G"** as the "**Designated Plans**" at the times established in the Schedule of Performance, subject to extensions as are authorized herein or as mutually agreed to by the parties hereto. Developer shall also promptly provide Board upon request, for the Board's information (not approval), copies of all other plans, drawings and related documents for the development of the Site, including any proposed changes therein.
- (b) Board staff and the Developer shall hold regular progress meetings to coordinate the review of the Designated Plans and related documents by the Board. The Board and the Developer shall communicate and consult informally as frequently

as is necessary to insure that the Designated Plans receive prompt and speedy consideration by the Board.

(c) If any revisions or corrections of plans approved by the Board shall be required by any government official, agency, department or bureau having jurisdiction, or any lending institution involved in financing, the Developer and the Board shall cooperate in efforts to obtain a waiver of such requirements or to develop a mutually acceptable and commercially reasonable alternative.

4. [§ 305] <u>Board Approval of Plans, Drawings and Related Documents.</u>

(a) The Board shall have the right of review (including, but not limited to, architectural review) and approval of the Designated Plans, including any proposed changes therein. Board shall not unreasonably withhold approval of the Designated Plans.

The Developer has retained Ark Architects, Inc. as the architect for the Project through construction completion, provided, however, that Developer may retain a substitute or additional architect if Board approves in writing, in advance of any substitution occurring prior to Close of Escrow.

The Board shall approve, conditionally approve, or disapprove the Designated Plans (and any proposed changes therein) within the times established in the Schedule of Performance. Any disapproval shall state in writing the reasons for disapproval and the steps which must be taken to achieve such approval. Subject to the succeeding paragraph, the Developer, upon receipt of a disapproval, shall revise such portions of the plans, drawings or related documents in a manner that satisfies the reasons for disapproval, and shall resubmit such revised portions to the Board as soon as possible after receipt of the notice of disapproval, but in no event more than thirty (30) calendar days after receipt of the notice of disapproval. The Board shall approve or disapprove such revised portions in the same manner and within the same time frame as provided in the Schedule of Performance for approval or disapproval of plans, drawings and related documents initially submitted to the Board.

If the Developer desires to make any substantial change in the Designated Plans after their approval by the Board, the Developer shall submit the proposed change to the Board for its approval. The Board shall approve, conditionally approve, or disapprove such proposed change as provided in this Section and in the same manner and within the same time period as provided in the Schedule of Performance for approval or disapproval of plans, drawings and related documents initially submitted to the Board.

(b) The Board neither undertakes nor assumes nor shall it have any responsibility or duty to Developer or to any third party to review, inspect, supervise, pass judgment upon or inform Developer or any third party of any matter in connection with the

development or construction of the Project, whether with respect to the quality, adequacy or suitability or the plans, any labor, service, equipment or material furnished to the Project, any person furnishing the same or otherwise. Developer and all third parties shall rely upon its or their own judgment with respect to such matters, neither Developer nor any third party is entitled to rely on any review, inspection, supervision, exercise of judgment or information supplied to the Developer or to any third party by the Board in connection with this Agreement.

The parties shall prepare and attach to the Ground Lease at Closing a schedule describing the plans, drawings, and related documents which have been approved by the Board.

5. [§ 306] Cost of Construction.

The entire cost of developing the Project and constructing all improvements on the Site shall be borne by the Developer. The Board and the Developer shall each pay the costs necessary to administer and carry out their respective responsibilities and obligations under this Agreement.

6. [§ 307] Indemnification.

To the fullest extent permitted by law, the Developer shall indemnify, protect, defend and hold harmless the Board and its officers, employees and agents, from and against all liability, loss, damage, costs, or expenses of any kind (including court costs and attorneys' fees) arising from or as a result of: (a) any and all challenges to this Agreement, the Project, or the related entitlements; and (b) any accident, injury, loss or damage whatsoever caused to any person or to the property of any person which shall occur on or adjacent to the Board Land or the Amaya Station and which shall be directly or indirectly caused by any acts done thereon or any errors or omissions of the Developer, its agents, employees and contractors, or any of them, including but not limited to, claims of negligent or defective design or construction before Close of Escrow or termination of this Agreement, regardless of whether any such liability, loss, damage, costs, or expense occurs before or after Close of Escrow or termination of this Agreement. These indemnity obligations shall survive the expiration or termination of this Agreement. Developer's obligations under this Section exclude only claims, losses or liability which is due to the sole negligence or sole willful misconduct of Board or its officers, employees and agents.

7. [§ 308] Local, State, and Federal Laws.

The Developer shall comply with all applicable laws, including all applicable federal and state labor standards.

8. [§ 309] City and Other Governmental Board Permits.

Before commencement of any work or improvement upon the Board Land, the Developer shall secure or shall cause to be secured, any and all permits, approvals or certificates which

may be required by the Board, the City or any other governmental agency with jurisdiction over the Board Land or over the construction, development or work contemplated under this Agreement. The Board shall cooperate with Developer and provide all proper assistance to the Developer in securing these permits and certificates and any other approvals required for the Project in order to meet the time periods set forth in the Schedule of Performance; provided that the Board shall not be required to incur any expense in connection with providing any such assistance.

9. [§ 310] Taxes, Assessments, Encumbrances and Liens.

The Developer shall not place or allow to be placed on the Board Land, or any portion thereof, any mortgage, trust deed, encumbrance or lien and the Developer shall remove, or shall have removed, any levy or attachment made on the Board Land, or any portion thereof, or shall assure the satisfaction thereof within a reasonable time. Nothing herein contained shall be deemed to prohibit the Developer from contesting the validity or amounts of any encumbrance or lien, nor to limit the remedies available to the Developer with respect thereto, provided such contest does not subject the Board Land, or any portion thereof, to forfeiture or sale.

B. [§ 311] Sale of Developer's Interest in the Project.

Except as otherwise expressly provided in this Agreement, the Developer shall not under any circumstances be entitled to assign this Agreement or any of the rights herein, without the prior written consent of the Board, which may be granted or withheld in the sole and absolute discretion of Board.

If, contrary to the provisions of this Agreement, the Developer does assign this Agreement or any of the rights herein, or any change in the ownership or control of Developer in violation of **Section 107** occurs, in addition to all other legal and equitable remedies the Board may be entitled to, the Board shall be entitled to recover from Developer the total consideration received by Developer for such sale, transfer, conveyance or assignment. Said consideration shall belong and be paid immediately to the Board.

IV. [§ 400] USE OF THE BOARD LAND.

A. [§ 401] Inspection of the Board Land.

1. Developer has fully and independently inspected and assessed the condition of the Board Land and any other information deemed pertinent by Developer to its acquisition, use or development of the Board Land (including any title, survey, permits, approvals, laws, statutes, rules, ordinances and other governmental regulations or requirements applicable to the Board Land), and has approved the same in its sole discretion. Before the Close of Escrow, Developer shall have the continuing right to physically inspect, and to cause one or more engineers or other representatives of Developer to physically inspect, the Board Land without interfering with the Board's operation of the Board Land. Developer shall make such inspections in good faith and with due diligence. All

inspection fees, appraisal fees, engineering fees and other expenses of any kind incurred by Developer relating to the inspection of the Board Land will be solely at Developer's expense. The Board shall cooperate reasonably with Developer in providing access to the Board Land for such inspections. The Board hereby reserves the right to have a representative present when Developer conducts any inspection of the Board Land. Prior to and as a condition to Developer making each physical inspection of the Board Land, Developer shall provide the Board with all of the following items reasonably in advance of such inspection (but in any case at least one (1) Business Day (defined in **Section 610** below) before such inspection): (a) reasonably detailed written notice of the proposed date, time and nature of such inspection, (b) evidence in a form reasonably acceptable to the Board that Developer has obtained and will maintain in force and effect insurance that is, in the Board's judgment, appropriate to cover any risks related to such inspection, and (c) evidence in a form reasonably acceptable to the Board that Developer has obtained all permits or other governmental approvals required for such inspection.

- 2. Developer shall indemnify, protect, defend (with counsel approved by the Board) and hold harmless the Board, its contractors and employees from and against any and all injuries, losses, liens, claims, judgments, liabilities, costs, expenses and damages (including reasonable attorneys' fees and court costs) sustained by or threatened which result from or arise out of any inspections of the Board Land or any other entry onto the Board Land by Developer, its contractors, employees, agents or representatives, however caused. Notwithstanding any provision herein to the contrary, the indemnity contained in the preceding sentence shall survive the Closing or the earlier termination of this Agreement.
- 3. Developer shall deliver to the Board, within five (5) Business Days after a request, copies of all studies, reports and similar information, including all supplements, addenda and updates of such information, regarding the physical condition of the Board Land (e.g., soils, geotechnical, hydrological, and environmental reports, studies, assessments and tests) obtained by Developer.

B. [§ 402] Hazardous Substances.

- 1. Developer shall not, without the Board's prior written consent, use, store, generate, dispose or otherwise allow any "Hazardous Substances" (as defined below) onto the Board Land.
- 2. Developer shall comply with all rules, laws and regulations relating to Hazardous Substances which Developer uses, stores or allows on the Board Land.
- 3. Developer shall not cause the unlawful release, deposit, discharge or disposal of any Hazardous Substances on or around the Board Land or permit the unlawful release, deposit, discharge or disposal of any Hazardous Substances on the Board Land.
- 4. No above or underground storage tanks shall be installed or maintained on the Board Land without Board's prior express written approval.

- 5. Developer shall be responsible for posting on the Board Land any signs required by any state, federal or local law, including, without limitation, Section 25249.6 of the California HEALTH AND SAFETY CODE and regulations promulgated pursuant thereto. Developer shall also complete and file any business response plans or inventories required by any state, federal or local law, including, without limitation, Chapter 695 of the California HEALTH AND SAFETY CODE and regulations promulgated pursuant thereto. Developer shall concurrently file a copy of any such business response plan or inventory with Board.
- 6. Developer shall defend, indemnify and hold harmless the Board and its officers, employees, and agents from any claims, liability, injury, damage, costs or expenses (including without limitation, attorneys' fees and the cost of any cleanup, testing, remediation, removal or disposal of Hazardous Substances) relating to or arising out of any Hazardous Substances released, deposited, discharged or disposed onto, under or around the Board Land by Developer, its contractors, employees or agents, or arising as a result of Developer's violation of the provisions of this Section. The obligations of this paragraph shall survive the expiration or termination of this Agreement.
- 7. Developer hereby releases the Board and its officers and employees from any claims, liability, injury, damage, costs or expenses (including without limitation, attorneys' fees and the cost of any cleanup, testing, remediation, removal or disposal of Hazardous Substances) relating to or arising out of any Hazardous Substances released, deposited, discharged or disposed onto, under or around the Board Land; provided, however, that this release shall not apply to any Hazardous Substances released, deposited, discharged or disposed onto, under or around the Board Land solely by Board or its officers or employees after the Close of Escrow. Developer agrees as to the matters released to waive the benefits of Section 1542 of the CIVIL CODE of the State of California, which provides as follows:

"A general release does not extend to claims which the creditor does not know or suspect to exist in his favor at the time of executing the release, which if known by him must have materially affected his settlement with the debtor."

| Developer's Initials | Board's Initials |
|----------------------|------------------|

The obligations of this paragraph shall survive the expiration or termination of this Agreement.

8. The term "Hazardous Substances", when used in this Agreement, shall mean any hazardous waste or hazardous substance as defined in any federal, state, or local statute, ordinance, rule, or regulation applicable to the property, including, without limitation, the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (Title 42 United States Code 9601-9662), the Resource Conservation and Recovery Act (Title 42 United States Code 6901-6992k), the Carpenter-Presley-Tanner Hazardous Substance Account Act (California Health and Safety Code 25300-25395), and the Hazardous Waste Control Law (California Health and Safety Code 25100-25250.25). "Hazardous Substances" shall also include

asbestos or asbestos-containing materials, radon gas, and petroleum or petroleum fractions, whether or not defined as a hazardous waste or hazardous substance in any such statute, ordinance, rule, or regulation.

C. [§ 403] Obligation to Refrain from Discrimination.

There shall be no discrimination against or segregation of any person, or group of persons, on account of race, color, religion, creed, national origin, ethnicity, disability, marital status, sex or sexual orientation, in connection with the construction of the Project or in the lease, sublease, transfer, use, occupancy, tenure or enjoyment of the Site, or any part thereof, nor shall the Developer itself or any person claiming under or through the Developer establish or permit any such practice or practices of discrimination or segregation with reference to the selection, location, number, use or occupancy of tenants, lessees, subtenants, or sublessees of the Site.

D. [§ 404] Effect and Duration of Covenants.

- 1. The covenants established herein shall, without regard to technical classification and designation, be binding for the benefit and in favor of the Board, its successors and assigns, and any successor in interest to the Site or any part thereof.
 - 2. The covenants contained in this Agreement shall remain in effect as follows:
 - (a) All indemnity and release obligations shall survive the termination of this Agreement.
 - (b) The obligations of Developer under Subsection (3) of **Section 401** shall survive the termination of this Agreement.
 - (c) All other covenants in this Agreement shall terminate upon the Close of Escrow.
- 3. The duties and obligations of the Lessee under the Ground Lease are separate and independent from the duties and obligations of the Developer under this Agreement, and a breach by the Developer under this Agreement shall not be deemed a breach under the Ground Lease. No Transferee (as defined in the Ground Lease) of the Lessee's interest under the Ground Lease, including, without limitation, a Permitted Mortgagee (as defined in the Ground Lease), shall be responsible for any of the obligations of the Developer under this Agreement and no Transferee shall be considered a "successor or assign" under this Agreement.

E. [§ 405] Effect of Violation of the Terms and Provisions of this Agreement.

The Board shall have the right in the event of any breach of the terms and provisions of this Agreement, to exercise all rights and remedies available at law, and to maintain any actions or suits at law or in equity or other proper proceedings to enforce the curing of such breaches.

V. [§ 500] DEFAULTS, REMEDIES AND TERMINATION.

A. [§ 501] <u>Defaults – General; Notice.</u>

A failure or delay by any party to perform any term or provision of this Agreement shall constitute a default under this Agreement. The non-defaulting party shall give written notice of default to the defaulting party, specifying the default complained of and the actions required to cure the default. Delay in giving such notice shall not constitute a waiver of any default nor shall it change the time of default. A party shall be deemed in material default of this Agreement, and the party not in default shall have the remedies described below, if either: (1) a monetary default is not cured within ten (10) days after service of the notice of default; or (2) a non-monetary default is not cured within thirty (30) days after service of the notice of default; or (3) a non-monetary default which cannot reasonably be cured within thirty (30) days is not (a) commenced to be cured within thirty (30) days after service of the notice of default, (b) pursued diligently, and (c) cured promptly within a reasonable period of time after commencement of the cure.

Any failures or delays by a party in asserting any of its rights and remedies as to any default shall not operate as a waiver of any default or of any rights or remedies, or deprive a party of its right to institute and maintain any actions or proceedings which are allowed by this Agreement.

B. [§ 502] Legal Actions.

1. [§ 503] Institution of Legal Actions.

Any legal actions must be instituted in the Superior Court of the County of San Diego, State of California, in any other appropriate court in that County, or in the Federal District Court for the Southern District of California.

2. [§ 504] Applicable Law.

The laws of the State of California shall govern the interpretation and enforcement of this Agreement.

3. [§ 505] Acceptance of Service of Process.

In the event that any legal action is commenced by the Board against the Developer, service of process on the Developer shall be made by personal service, or in such manner as may be provided by law, and shall be valid whether made within or without the State of California.

C. [§ 506] Rights and Remedies are Cumulative.

Except with respect to rights and remedies which are expressly declared to be exclusive in this Agreement, the rights and remedies of any non-defaulting party are cumulative and the exercise

of one or more of such rights or remedies shall not preclude the exercise by it, at the same or different times, of any other rights or remedies for the same default or any other default by the defaulting party.

D. [§ 507] <u>Damages</u>; Specific Performance.

If a party defaults with regard to any of the provisions of this Agreement, after notice and opportunity to cure as provided in Section 501 above; the defaulting party shall, except as otherwise expressly provided in this Agreement, be liable to the other party for damages caused by such default, and the non-defaulting party, at its option, may institute an action for specific performance of the terms of this Agreement, or exercise any other remedy or remedies which it may be entitled to.

E. [§ 508] Remedies and Rights of Termination.

1. [§ 509] Termination by Developer.

In addition to any other termination rights of Developer set forth in this Agreement, the Developer may terminate this Agreement, if:

- (a) any of the conditions to Closing in **Section 205** for Developer's benefit are not satisfied or waived by Developer by the Closing Date; or
- (b) the Board fails to execute and deliver the Ground Lease and deliver possession of the Site at Closing or fails to perform any of its other obligations under this Agreement (including any Attachment to this Agreement) within the time established therefor herein or in the Schedule of Performance.

2. [§ 510] Termination by Board.

In addition to any other termination rights of the Board set forth in this Agreement, but subject to the notice and cure provisions of **Section 501**, the Board at its option may terminate this Agreement if:

- (a) the Developer assigns or attempts to assign this Agreement, or any rights herein, or makes or attempts to make any total or partial sale, transfer or conveyance of the whole or any part of Developer's leasehold interest in the Site or the improvements thereon, except as permitted by this Agreement; or
- (b) there is change in the ownership of the Developer, or with respect to the identity of the parties in control of the Developer, or the degree thereof contrary to the provisions of **Section 107** hereof; or
- (c) the Developer fails to diligently pursue or to obtain and submit to the Board the Evidence of Financing and Project Commitments described in **Section 212** of this Agreement within the time established therefor in the Schedule of Performance; or

- (d) the Developer fails to diligently pursue or to obtain and submit to the Board any Required Land Use Approval necessary for the construction of the improvements contemplated by this Agreement within the time established therefor in the Schedule of Performance; or
- (e) the Developer fails to prepare, complete and submit to the Board, for its approval, the Designated Plans with the requirements set forth in the Scope of Development within the time established therefor in the Schedule of Performance; or
- (f) the Developer fails to execute and deliver the Ground Lease within the time established therefor in the Schedule of Performance; or
- (g) the Developer fails to perform any of its other obligations under this Agreement (including any Attachment to this Agreement) within the time established therefor herein or in the Schedule of Performance; or
- (h) any of the conditions to Closing in **Section 205** for the Board's benefit are not satisfied or waived by the Board by the Closing Date; or
- (i) the Developer fails to timely pay or reimburse the Board for any costs or expenses incurred by the Board with respect to the Site which are to be borne by the Developer under this Agreement; or
- (j) the Developer fails to perform all of Developer's indemnity obligations to Board under this Agreement, including, but not limited to, those set forth in Sections 307, 401, and 402.

3. [§ 511] Effect of Termination.

- (a) No expiration or termination of this Agreement shall affect Developer's indemnity obligations to the Board under this Agreement, including, but not limited to, those set forth in Sections 307, 401, and 402. The obligations of Developer under Subsection (3) of Section 401 and Developer's release under Subsection 7 of Section 402 shall survive the termination of this Agreement.
- (b) The deposits and payments made by the Developer under the ENA, this Agreement or separate agreement to reimburse the Board for the fees, costs and expenses of the Board's outside consultants, attorneys and reimbursable stafftime shall be retained by the Board until the total amount of such fees, costs and expenses is determined and paid. Any balance of such deposits remaining (after payment of such fees, costs and expenses) shall be refunded promptly to the Developer.

VI. [§ 600] GENERAL PROVISIONS.

A. [§ 601] Notices, Demands, and Communications Between the Parties.

Unless otherwise specifically provided herein, all formal notices, demands or other communications given hereunder shall be in writing and shall be deemed to have been duly delivered upon personal delivery, or by Federal Express (or similar reputable express delivery service), or by telecopier transmission with verification of receipt and back-up copy mailed the same day, or as of the second Business Day after mailing by United States registered or certified mail, return receipt requested, postage prepaid, addressed as follows:

For the Board:

Chief Executive Officer

Metropolitan Transit Development Board

1255 Imperial Avenue, Suite 1000 San Diego, California 92101-7490 Telephone:

(619) 231-1466

Telecopier:

(619) 234-3172

with copies to:

General Counsel

Metropolitan Transit Development Board

1255 Imperial Avenue, Suite 1000 San Diego, California 92101-7490

Telephone:

(619) 557-4512

Telecopier:

(619) 234-3172

and

R. Martin Bohl, Esq.

Law Offices of R. Martin Bohl 501 West Broadway, Suite 520 San Diego, California 92101 Telephone: (619) 446-0080

Telecopier:

(619) 446-0090

For the Developer:

Fairfield Grossmont Trolley LLC Attn: Patrick J. Gavin, Vice President

5510 Morehouse Drive, Suite 200 San Diego, California 92121

Telephone:

(858) 457-2123

Telecopier:

(858) 457-8082

with a copy to:

Rutan & Tucker, LLP Attn: Marcia A. Forsyth, Esq. 611 Anton Blvd., Suite 1400 Costa Mesa, California 92626 Telephone: (714) 641-3453 Telecopier: (714) 546-9035

Addresses for notice may be changed by written notice sent in the manner provided above.

B. [§ 602] Conflicts of Interest.

No member, official or employee of the Board shall have any personal interest, direct or indirect, in this Agreement nor shall any such member, official or employee participate in any decision relating to the Agreement which affects his or her personal interests or the interests of any corporation, partnership or association in which he, or she is, directly or indirectly, interested.

C. [§ 603] Warranty Against Payment of Consideration for Agreement.

The Developer warrants that it has not paid or given, and will not pay or give, any third party any money or other consideration for obtaining this Agreement.

D. [§ 604] Nonliability of Board Officials and Employees.

No member, official, or employee of the Board shall be personally liable to the Developer or any successor in interest, in the event of any default or breach by the Board or for any amount which may become due to the Developer or to its successor, or on any obligations under the terms of this Agreement.

E. [§ 605] Enforced Delay; Extension of Time of Performance.

In addition to specific provisions of this Agreement, delays in performance (other than the payment of money) by either party hereunder shall not be deemed to be a default where and to the extent that such delays in performance are due to war, insurrection, strikes, lock-outs, riots, floods, earthquakes, fires, casualties, Acts of God, acts of the public enemy, acts of terrorism, epidemics, quarantine restrictions, freight embargoes, lack of transportation, governmental restrictions or priority, litigation, unusually severe weather, inability to secure necessary labor, materials or tools, acts of the other party, or any other causes beyond the control (and without the fault) of the party claiming an extension of time to perform. An extension of time for any such cause shall be for the period of the enforced delay and shall commence to run from the time of the commencement of the cause, if the party claiming such extension sends notice to the other party within thirty (30) days of knowledge of the commencement of the cause. Times of performance under this Agreement may also be extended in writing by the Board and the Developer.

F. [§ 606] Inspection of Books and Records.

The Board has the right at all reasonable times to inspect the books and records of the Developer pertaining to the Site and the Project as pertinent to the purposes of this Agreement.

G. [§ 607] Approvals.

Unless otherwise expressly provided herein, approvals required of the Board or the Developer shall not be unreasonably withheld and approval or disapproval shall be given within the time set forth in the Schedule of Performance or, if no time is given, within a reasonable time. Unless otherwise expressly provided herein, the Chief Executive Officer of the Board or his/her designee shall have the authority to issue all approvals and disapprovals on behalf of the Board required or allowed hereunder.

H. [§ 608] Severability.

If any term, covenant, condition or provision of this Agreement, or the application thereof to any person or circumstance, shall to any extent be held by a court of competent jurisdiction to be invalid, void or unenforceable, the remainder of the terms, covenants, conditions or provisions of this Agreement, or the application thereof to any person or circumstance, shall remain in full force and effect and shall in no way be affected, impaired or invalidated thereby.

I. [§ 609] Gender, Number.

Whenever the context requires, the use herein of (i) the neuter gender includes the masculine and the feminine, and (ii) the singular number includes the plural.

J. [§ 610] Business Days.

"Business Day" means a day that is not a Saturday, Sunday or federal bank holiday. If the last day for performance of an act falls upon a day that is not a Business Day, such last day shall be the next following regular Business Day.

K. [§ 611] <u>Captions</u>.

Captions in this Agreement are inserted for convenience of reference and do not define, describe or limit the scope or intent of this Agreement or any of its terms.

L. [§ 612] Entire Agreement.

This Agreement, together with any other written document referred to herein, embodies the entire agreement and understanding between the parties regarding the subject matter hereof, and any and all prior or contemporaneous oral or written representations, agreements, understandings or statements shall be of no force and effect.

M. [§ 613] Recitals; Exhibits.

Any recitals set forth above and any attached exhibits are incorporated by reference into this Agreement.

N. [§ 614] Authority of Signatories.

Each signatory and party hereto hereby warrants and represents to the other party that it has legal authority and capacity and direction from its principal to enter into this Agreement, and that all resolutions and/or other actions have been taken so as to enable said signatory to enter into this Agreement.

O. [§ 615] Modifications.

No modification, waiver or discharge of this Agreement shall be valid unless the same is in writing and signed by the party against which the enforcement of such modification, waiver or discharge is or may be sought. Any material amendments to this Agreement must be approved by the Board's Board of Directors.

P. [§ 616] Attorneys' Fees and Legal Expenses.

Should any party hereto institute any action or proceeding in court or any arbitration or similar proceeding to enforce any provision hereof or for damages by reason of any alleged breach of any provision of this Agreement or for any other judicial remedy, the prevailing party(ies) shall be entitled to receive from the losing party(ies) all reasonable attorneys' fees and all court costs in connection with said proceedings.

Q. [§ 617] Preparation of Agreement.

No inference, assumption or presumption shall be drawn from the fact that a party or its attorney prepared or drafted this Agreement. It shall be conclusively presumed that both parties participated equally in the preparation and/or drafting of this Agreement.

R. [§ 618] Counterparts.

This Agreement may be executed in any number of counterparts, each of which shall be original and all of which shall constitute one and the same document.

S. [§ 619] Certificates.

At any time and from time to time, each party ("Responding Party") agrees to sign and deliver to the other party ("Requesting Party") within ten (10) days after receipt of written request therefor a statement certifying that (a) this Agreement is unmodified and in full force and effect (or, if such is not the case, so stating and setting forth any modifications), (b) that, to the Responding Party's knowledge, the Requesting Party is not in breach hereunder (or, if such is not the case, so stating and

setting forth any alleged breaches), and (c) any other information reasonably related to the status of this Agreement. Such certification may be conclusively relied on by the Requesting Party, any equity investor of Developer, and any title insurance company insuring title to the Site.

T. [§ 620] Successors and Assigns.

Subject to the provisions of this Agreement restricting or prohibiting assignment, this Agreement shall be binding on and inure to the benefit of the successors and assigns of the respective parties.

U. [§ 621] Joint and Several Liability.

If any party consists of more than one person or entity, the liability of each such person or entity signing this Agreement shall be joint and several.

V. [§ 622] No Third Party Beneficiaries.

This Agreement has been made and is made solely for the benefit of the Board and the Developer and their respective successors and permitted assigns. Nothing in this Agreement is intended to confer any rights or remedies under or by reason of this Agreement on any persons other than the parties to it and their respective successors and permitted assigns. Nothing in this Agreement is intended to relieve or discharge the obligation or liability of any third persons to any party to this Agreement.

VII. [§ 700] TIME FOR ACCEPTANCE OF AGREEMENT BY BOARD.

Execution and delivery of this Agreement by the Developer to the Board shall be considered an offer by Developer to enter into this Agreement. If this Agreement is not authorized, executed and delivered by the Board within seven (7) days after the date of signature by the Developer, the offer to enter into this Agreement may be terminated by the Developer on written notice to the Board. The effective date of this Agreement (the "Effective Date") shall be the date this Agreement is fully executed by both Developer and the Board.

| "Board" | Metropolitan Transit Development Board, a California public agency also known as the Metropolitan Transit System | | | | |
|---|--|---|--|--|--|
| APPROVED AS TO FORM: | Ву: | Paul Jablonski, Chief Executive Officer | | | |
| By: Tiffany L. Lorenzen General Counsel | | | | | |
| "Developer" | Fairfield Grossmont Trolley LLC, a Delaware limited liability company | | | | |
| | Ву: | FF California Housing Fund LLC, a Delaware limited liability company, its Manager | | | |
| | | By: FF Properties, Inc., a Delaware corporation, its Manager | | | |
| | | By: Name: Title: | | | |
| | | [Developer to provide evidence of authority l | | | |

Exhibit A

Legal Description of Board Land

Exhibit B

Legal Description of City Land

Exhibit C

Site Map

[to include depiction of Parcels 1, 2, 3 and 4 and the Trolley Station]

Exhibit D

Ground Lease

Exhibit E

Scope of Development

Exhibit F

Site Plan

Exhibit G

List of Designated Plans

[to be attached]

(Those plans showing mix of regular and handicapped parking spaces within the Trolley Parking Facilities are marked with an asterisk.)

Exhibit H

Schedule of Performance

Exhibit I

<u>Fundamental Business Terms</u>

Exhibit J

Draft Final Map

Exhibit K

Amaya Station Improvement Plans

[to be attached - proposed plans currently under review by Board]

Exhibit L

Required Land Use Approvals

- Tentative Parcel Map TPM-04-03 with excess right-of-way vacation and utility easements
- Site Development Plan DAB-04-05
- Special Permit SP-04-10 (for proposed height increase)
- Sewer Reimbursement Agreement between Developer and City for the cost of the Alvarado Trunk Sewer Main Replacement between Bus Court and Jackson Drive
- Design Review DRB-04-05
- Affordable Housing Agreement (as defined in recital F)
- Mitigated Negative Declaration and Mitigation Monitoring and Reporting Program
- Final Parcel Map _____ (to be approved)

Attachment C will be couried

the week of 5/15/06

COMPLETE APPRAISAL OF REAL PROPERTY

Grossmont Trolley Apartment Site

Southeast & Southwest corner of Fletcher Parkway and Grossmont Center Drive La Mesa, San Diego County, California

In a Self-Contained Report

As of March 15, 2006

Prepared For:

Fairfield Residential 5510 Morehouse Drive, Suite 200 San Diego, CA 92121

Prepared By:

Cushman & Wakefield of California, Inc. Valuation Advisory Services 1920 Main Street, Suite 600 Irvine, California 92614

C&W File ID#: 06-32001-9092



California, Inc. 1920 Main Street, Suite 600 Irvine, California 92614 (949) 474-4004 Tel (949) 474-9792 Fax www.cushwada.com

March 23, 2006

Mr. Jack Feehan Grossmont Trolley Apartment Site 5510 Morehouse Drive, Suite 200 San Diego, CA 92121

Re:

Complete Appraisal

In a Self Contained Report

Grossmont Trolley Apartment Site

SEC & SWC of Fletcher Parkway and Grossmont Center Drive

La Mesa, San Diego County, California

Dear Mr. Feehan:

In fulfillment of our agreement as outlined in the Letter of Engagement, Cushman & Wakefield of California, Inc. is pleased to transmit our complete, self-contained appraisal report on the property referenced above.

The value opinion reported below is qualified by certain assumptions, limiting conditions, certifications, and definitions, which are set forth in the report. We particularly call your attention to the following extraordinary and hypothetical conditions:

Extraordinary Assumptions:

This appraisal employs no extraordinary assumptions.

Hypothetical Conditions:

This appraisal employs no hypothetical conditions.

This report was prepared for Fairfield Residential LLC, herein referred to as "Client". In addition, the San Diego Metropolitan Transit Development Board (MTDB) is an intended user and may also rely upon this appraisal report. The appraisal report has been prepared in accordance with the Uniform Standards of Professional Appraisal Practice. The property was inspected by and the report was prepared by Neil A. Clark, MAI.

This appraisal employs the appropriate approaches to value in order to provide a reasonable estimate of land value for the fee simple and leased fee estate (subject to long-term ground lease). Based on our analysis and knowledge of the subject property type and relevant investor profiles, it is our opinion that all approaches would be considered meaningful in developing a credible value conclusion.

Mr. Feehan March 23, 2006 Page Two

Based on our complete appraisal as defined by the Uniform Standards of Professional Appraisal Practice of the Appraisal Foundation, we have formed an opinion that the as is market value of the fee simple estate in the referenced property, subject to the attached assumptions, limiting conditions, certifications, and definitions, as of March 15, 2006, is:

THIRTEEN MILLION TWO HUNDRED THOUSAND DOLLARS \$13,200,000

Based on our complete appraisal as defined by the Uniform Standards of Professional Appraisal Practice of the Appraisal Foundation, we have formed an opinion that the market value of the leased fee estate in the referenced property, subject to the attached assumptions, limiting conditions, certifications, and definitions, as of March 15, 2006, is:

THIRTEEN MILLION FOUR HUNDRED THOUSAND DOLLARS \$13,400,000

It should be noted, the leased fee and fee simple value conclusions are similar; thus, the subject's ground lease terms are considered to be market supported and reasonable. The leased fee value reflects the discounted present value of the projected payments made during the ground lease term; the leased fee value represents a reasonable estimate of the total consideration paid which is considered not less than the fair market rent.

In our opinion, at our concluded estimate of value, it would have taken approximately six months to market the subject property and achieve a closed sale on the date of value. This is the subject's "exposure time", or retrospective marketing time. If placed on the market on the date of value, we estimate a marketing time of three to six months after the date of value to achieve a closed sale. This is the subject's "marketing time". However, the reader is cautioned that changes in market conditions could affect the subject's value during the prospective marketing period. The reasoning and data supporting our value opinions and marketing period estimate are included in the attached report.

This letter is invalid as an opinion of value if detached from the report, which contains the text, exhibits, and an Addenda.

Respectfully submitted,

CUSHMAN & WAKEFIELD OF CALIFORNIA, INC.

Valuation Advisory Services

Neil a. Clark

Neil A. Clark, MAI

Director

California Certified Appraiser No. AG002213

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Summary of Salient Facts and Conclusions

Property Name: Grossmont Trolley Apartment Site

Location: Southeast & Southwest corner of Fletcher Parkway

and Grossmont Center Drive

La Mesa, San Diego County, California

General Overview: The property appraised consists of a planned 527

unit apartment development site on 7.7± acres of land. Project amenities include garage parking clubhouse, business & fitness center, pool, spa and

controlled gate access.

Year Built: Proposed (estimated completion 2008/09)

Assessor's Parcel Number: 490-270-23, 25, 39, 40

Interest Appraised: Fee Simple and Leased Fee

Date of Value: March 15, 2006

Date of Inspection: March 15, 2006

Ownership: San Diego Mass Transit District (leased fee);

Fairfield Residential (leasehold interest subject to

completion of planned improvements)

Land Area: $7.7 \pm \text{gross}$ acres or 335,412 sf

2004/05 Property Taxes: \$420,102 (includes fixed assessments)

Zoning: Multi-family Residential,

City of San Diego

Highest and Best Use If Vacant:

Immediate multi-family residential development As Proposed: Immediate development for multi-family residential

\$13,400,000

Value Indicators:

Fee Simple: \$13,200,000 Leased Fee:

Fee Simple Value Conclusion: \$13,200,000

Leased Fee Value Conclusion: \$13,400,000

Estimated Exposure Period: Three to six months

Assumptions and Limiting Conditions:

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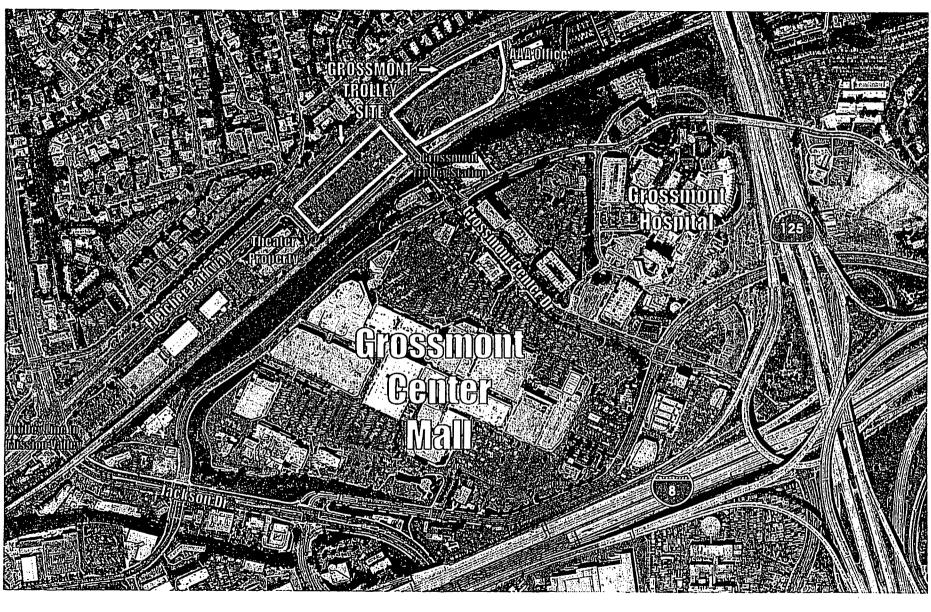
ADVISORY GROUP CUSHMAN & WAKEFIELD.

Summary of Salient Facts and Conclusions

- 1. All building areas are based upon review of site and floor plans provided by property manager. This appraisal assumes that these figures are accurate.
- 2. Please refer to the complete list of assumptions and limiting conditions included in this report.

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Identification of Property

The subject property represents a planned 527-unit luxury apartment complex. The property is situated at the corner of Fletcher Parkway and Grossmont Center Drive in the city of La Mesa, San Diego, California.

Property Ownership and Recent History

According to the public records, the subject property is currently vested in San Diego Mass Transit District. The property is planned to be leased to Fairfield Residential, LLC on a long-term ground lease for 55 years with additional options thereafter. To the best of our knowledge, the property is not currently listed for sale and there have been no other transfers of ownership during the past three years.

Purpose and Intended Use of the Appraisal

The purpose of this appraisal is to provide an estimate of the market value of the fee simple estate, which represents the *As-Is Value Estimate* in the referenced real property. In addition, we have estimated the leased fee estate (subject to a long-term ground lease). The intended use of the appraisal is to assist the client for internal asset review purposes.

This report was prepared for Fairfield Residential, LLC, herein referred to as "Client". As such, we agree that it may be relied upon by the client or MTDB (Metropolitan Transit Development Board). Otherwise, it may not be distributed to or relied upon by other persons or entities without written permission of Cushman & Wakefield of California, Inc.

Scope of the Appraisal

This is a complete appraisal which is being presented in a self-contained reporting format. A complete appraisal is one which meets all the requirements of the Uniform Standards of Professional Appraisal Practice for the development of an appraisal of real property. A self-contained reporting format fully describes the extent of the appraisal process including: the extent of describing the various regional and local influences upon the property's value; the extent of our physical inspection of the property; and the process of collecting, verifying, and analyzing the market data relied upon in this report. Summarized, the extent of the appraisal process included:

- Analysis of various state, regional, and local influences upon the subject property's market value.
- A review of the San Diego County and San Diego apartment markets.
- A complete inspection of the subject property and a review of proposed site and floor plans.
- Rely upon comparable apartment complex sales within the subject property's competitive submarket or among other similar areas for purposes of deriving an appropriate cap rate. developing a value estimate via the Sales Comparison Approach.
- Review of development costs, subject property proforma operating information including income and expense information and planned construction and occupancy schedule.
- Selection and analysis of comparable land sales in connection with estimating land value.
- Correlation of market derived income and expense information with the subject's proforma income and expenses for purposes of estimating net operating income.
- Development of value estimates via the Income Capitalization Approach, including the direct capitalization.
- Estimate a stabilized value via the Income Capitalization and Cost Approach in order to derive a residual land value

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- Perform a discounted cash flow of the ground rent payments in order to estimate a leased fee
 value.
- Reconciliation of a final value estimate based upon consideration of the quantity and quality of data within the approaches applied and upon the approach most likely to be applied by a typical investor.

Various sections of this report require additional discussion of the scope and extent of the processes applied here. Where necessary and appropriate further explanation is provided throughout the report.

Date of Value and Property Inspection

The date of value of this report is March 15, 2006. The date the property was inspected by Neil A. Clark, MAI was on March 15, 2006. The term "date of value" is synonymous with the term "effective date of appraisal."

Property Rights Appraised

The property rights appraised are those of the fee simple and leased fee estate. Upon execution of the ground lease document, the subject property will be subject to a long-term ground lease.

Definitions of Value, Interest Appraised, and Other Pertinent Terms

The definition of market value taken from the Uniform Standards of Professional Appraisal Practice is as follows:

The most probable price which a property should bring in a competitive and open market under all conditions requisite to a fair sale, the buyer and seller, each acting prudently and knowledgeably, and assuming the price is not affected by undue stimulus. Implicit is this definition is the consummation of a sale as of a specified date and the passing of title from seller to buyer under conditions whereby:

- 1. Buyer and seller are typically motivated;
- 2. Both parties are well informed or well advised, and acting in what they consider their own best interests;
- 3. A reasonable time is allowed for exposure in the open market:
- 4. Payment is made in terms of cash in U.S. dollars or in terms of financial arrangements comparable thereto; and
- 5. The price represents the normal consideration for the property sold unaffected by special or creative financing or sales concessions granted by anyone associated with the sale.

Definitions of pertinent terms taken from the *Dictionary of Real Estate Appraisal*, Third Edition (1993), published by the American Institute of Real Estate Appraisers, are as follows:

Market Rent

The rental income that a property would most probably command in the open market; indicated by current rents paid and asked for comparable space as of the date of the appraisal.

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Cash Equivalent

A price expressed in terms of cash, as distinguished from a price expressed totally or partly in terms of the face amounts of notes or other securities that cannot be sold at their face amounts.

Exposure Time

Under Paragraph 3 of the Definition of Market Value, the value estimate presumes that "A reasonable time is allowed for exposure in the open market". Exposure time is defined as the estimated length of time the property interest being appraised would have been offered on the market prior to the hypothetical consummation of a sale at the market value on the effective date of the appraisal. Exposure time is presumed to precede the effective date of the appraisal.

Marketing Time

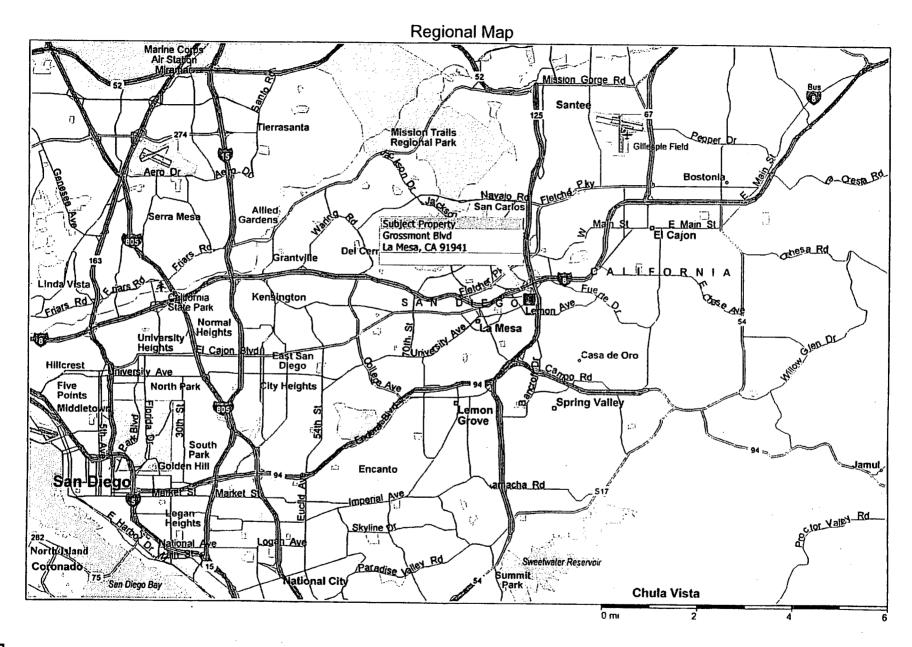
Marketing time is, "an estimate of the time that might be required to sell a real property interest at the appraised value. It includes the time to market the property and achieve a closed sale. Marketing time is presumed to start on the effective date of the appraisal. (Marketing time is subsequent to the effective date of the appraisal and exposure time is presumed to precede the effective date of the appraisal.)

The estimate of marketing time uses some of the same data analyzed in the process of estimating reasonable exposure time. It is our opinion based on market conditions as of the date of value, and is not intended to be a prediction of a date of sale."

Legal Description

According to public records, the property is identified as:

The subject is referred to as assessor parcel numbers 490-270-23, 25, 39 & 40.



The subject property is located in the City of La Mesa within San Diego County, California. The following discussion of the locational influences on the subject's value is divided into state, county, and local analyses. An apartment market analysis then follows this discussion.

California's Economy

California endured a deep recession between 1991 and 1993. Between 1994 and 1996, California's economy experienced a mild and uneven recovery. From 1997 to 2000 the state experienced a period of strong economic growth in almost every sector of its economy. During the last few years, the national economy has slowed and major investment markets have incurred losses. These losses have been significant in the high technology and dot com industries; and less significant throughout the other segments of the economy.

During this time, California also faced an "energy crunch," with increasing energy prices and occasional blackouts. As a result, economic growth slowed during 2001. Prior to the September 11th terrorist attacks, most economists expected that California would show a small rate of growth for the year. Most economic forecasts project modest economic growth, although some economists fear a national and global recession may be coming.

Recent employment trends have followed a pattern similar to California's general economic trends. Total employment has grown significantly since the 1991-1993 recession. As a result, the state's unemployment rate had dropped steadily from 1993 to 2000. The state's employment growth is threatened by a slower national economy, dot com mergers and bankruptcies, and a lack of energy supplies; although prior to September 11 most economists were forecasting only a mild, short term impact.

California's population grew by about six million during the 1980s and by nearly four million during the 1990s. Additionally, the state's gross product is larger than all but five nations. The state's gross product is larger than any other state and represents 13 percent of the U.S. gross national product. Based on these trends, California's economy is expected to have a mildly positively influence on the subject's real estate demand during the rest of 2006, and beyond. However, it remains to be seen if negative national trends will override the state's positive influences.

California endured a deep recession between 1991 and 1993. Between 1994 and 1996, California's economy experienced a mild and uneven recovery. From 1997 to 2000 the state experienced a period of strong economic growth in almost every sector of its economy. During the last few years, the national economy has slowed and major investment markets have incurred losses. These losses have been significant in the high technology and dot com industries; and less significant throughout the other segments of the economy.

San Diego County

San Diego County is located in the southwesterly portion of the State of California, and is bounded on the north by the Counties of Orange and Riverside, on the east by Imperial County, on the south by Mexico, and on the west by the Pacific Ocean. San Diego County is comprised of 18 incorporated cities and 33 unincorporated communities, and covers an area of 4,255 square miles. Its topography is a broad coastal plan (where urbanization has occurred), with hills in the central portion and desert area to the east. The urbanized areas of the county enjoy a Mediterranean climate which is one of the finest in the country.

San Diego County's economy has experienced some slowing during the past 12 to 18 months, but is slowly rebounding and performing slightly better than the state. San Diego County

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advantages versus the state include disproportionately high population growth, numerous tourist destinations, and innovative transportation systems. However, San Diego was unusually hard hit by financial institution failures, construction layoffs, and defense spending cuts during the 1990-93 recession. San Diego also has a reputation for comparatively high housing costs.

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Population Characteristics: Already Large with Strong Projected Growth

San Diego County ranks second in population among California's 58 counties. The January 2000 population estimate for the county was 2,911,500 (per the California Department of Finance). The recent and projected population trends in the five largest counties in Southern California are listed below. The county's large and growing population base is a positive factor for future real estate demand.

SOUTHERN CALIFORNIA'S LARGEST COUNTIES' POPULATIONS

| | Population 1990-2007 | | | | | |
|------|----------------------|-----------|-----------|------------|----------|----------|
| Rank | County | 1990 | 2002 | 2007 | Increase | Increase |
| 1 | Los Angeles | 8,863,164 | 9,529,721 | 10,050,616 | 520,895 | 5.5% |
| 2 | San Diego | 2,498,016 | 2,851,434 | 3,088,562 | 237,128 | 8.3% |
| 3 | Orange | 2,410,556 | 2,783,874 | 2,956,625 | 172,751 | 6.2% |
| 4 | San Bernardino | 1,418,380 | 1,671,618 | 1,795,564 | 123,946 | 7.4% |
| 5 | Riverside | 1,170,413 | 1,600,822 | 1,748,602 | 147,780 | 9.2% |
| 6 | Ventura | 669,016 | 746,434 | 793,674 | 47,240 | 6.3% |

Source: Claritas Inc.

The County Transportation Network is Improving and Expanding

Transportation facilities in the county include a growing freeway network, an international airport, public bus services, Amtrak passenger rail service, several freight rail lines, and deep water ports. The county is contemplating relocating its main commercial airport and expanding it to provide international service. The county has immediate access to all major modes of transportation, which is a very positive factor for the county's real estate.

Like most of Southern California, San Diego County suffers from rush hour freeway congestion. However, compared to the state's other urbanized areas, rush hour commute times are low. This is due to the county's well planned and expanding freeway network, and other unique transportation solutions.

The county's unique transportation facilities include "reversible flow" lanes within Interstate 15, an expansive and growing trolley system that is centered downtown, and proposed light rail commuter service to Los Angeles. The county's transportation network is considered to be a very positive factor for real estate demand.

County Employment

As of December 2005, the county's total civilian employment was 1,447,800. San Diego County has a lower unemployment rate than the state or nation. As of December 2005, the county unemployment rate was 3.6 percent versus 4.8 percent for California. The county's recent unemployment rates have remained low since the end of the recession. Overall, the county's employment picture is a positive factor for the county's real estate demand

County Commerce

In descending order of size, the county's economic base is anchored by manufacturing, defense spending, and tourism. Manufacturing industries are strong and benefiting from international trade. The county is steadily diversifying away from defense-related industries, which were hard hit in the 1990-93 recession. San Diego County's tourism figures continue to provide a positive impact on the economy. Military spending is also a significant part of San Diego's economy. No significant bases are to be closed or realigned in San Diego County, which will help support

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the present level of military spending. Overall, the county's diversifying economic base is considered a positive factor for future real estate demand.

County Education, Recreation and Culture

San Diego County is home to the San Diego campus of the University of California, San Diego State University, several junior colleges, and several private and specialized colleges. The county has over 175 public beaches, recreation centers and parks, as well as several public golf courses. Outdoor activities are an integral part of the San Diego lifestyle.

Amusement centers such as the San Diego Zoo, San Diego Wild Animal Park and Sea World are also located in San Diego County Performing arts are available in downtown San Diego, civic centers, and private theaters throughout the county. The county is also home to museums, San Diego Jack Murphy Stadium, a sports arena, etc. The county's abundance of educational, recreational and cultural opportunities is a positive factor for real estate demand.

A Managed Growth County Political Environment

San Diego County residents have historically been viewed as pro-business, pro-growth and anti-tax. However, the county's rapid growth during the 1980s affected the county's political outlook. In the late 1980s, several slow growth initiatives were placed on county ballots. All were defeated, but a significant public sentiment remains for growth management. In general, residents have consistently resisted passing initiatives that could restrict growth to the point that it would be harmful to the county's economy. However, citizens often elect "slow growth" and "managed growth" county supervisors and city council members.

San Diego County imports the vast majority of its water from the Metropolitan Water District (MWD), which supplies much of Southern California. During the 1990-91 drought, the MWD considered delivery cutbacks. San Diego's County Water Authority urged conservation, but was not forced to restrict supplies. Future droughts could affect the county's economy. San Diego County has few natural sources of fresh water. However, the county is actively seeking alternative sources of water supplies. Overall, San Diego is less resistant to droughts than most urbanized areas of California.

Conclusion

Similar to California as a whole, San Diego County saw unprecedented drops in real estate values and market activity from 1990 to 1994. The degree of value decline varied by location and property type, but all real estate was affected. 1997 through early 2001 were positive years for the county's economy with continued positive overall economic conditions predicted for 2006. However, real estate demand will vary greatly by product type. Please refer to our market analysis section for a supply and demand analysis for the subject.

City of San Diego

The purpose of this section of the report is to analyze those relevant influences which either favorably or adversely affect the subject property's market value. Those aspects of the community's population, government, employment, and other social or economic influences which are relevant to the subject are referenced here.

San Diego County includes fewer than 20 incorporated cities. By virtue of its size and diversity, the city of San Diego dominates the county's commerce and culture. The city has about half of the county's population. The city is also geographically large, consisting of over 400 square miles.

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San Diego has an estimated population of 1.2 million. The city is ranked as the state's second most populated city. It is also the nation's sixth most populated city. The city's growth corridors are located to the north and east. The Pacific Ocean is to the west, and other incorporated cities are to the south. The city has ample land for future expansion.

The city is accessed by the county's three regional freeways: Interstate 5, Interstate 8, and Interstate 15. As a result, the city has good regional access characteristics. Local access is provided by numerous primary/secondary roads, the trolleys, bus services, local roads and freeways, etc. which provide convenient access within the city. The future light rail system will serve the city's regional public transportation need along with Amtrak, both of which service downtown. Other transportation modes include air transportation via the San Diego International Airport, and freight transportation via the Southern Pacific Railroad. Overall, the city's transportation network is a positive factor for the subject real estate.

San Diego is a city of mixed land uses. Most of the city consists of public vacant uses. The privately developed areas are mostly residential uses (20.7 percent of the city's area), with 10.1 percent devoted to agricultural uses. Industrial and commercial developments occupy 3.6 and 3.0 percent of the city, respectively. The city's concentrated industrial areas are north of downtown, in the submarkets Miramar and Kearny Mesa.

San Diego has a very diverse economic base. The largest segments are retail and wholesale trades, followed by professional services and manufacturing. The San Diego Chamber of Commerce predicts that telecommunications, biotechnology, software development and electronics will be San Diego's leading industries over the next five years. Technology based firms are attracted to San Diego for its highly educated work force (25% of population hold undergraduate degrees), its advanced telecommunication infrastructure (75,000 miles of underground fiber optic cable), and research capabilities (five universities including the highly esteemed University of California San Diego (UCSD)).

In recent years, telecommunications has been San Diego's fastest growing industry. San Diego is the nation's second leading center of communications research and development. Over seventy telecommunication firms currently exist. A few of the firms include: Qualcomm, General Instruments and Datron Systems. Most of these firms are situated in Sorrento Valley, which is better known locally as the "Telecom Valley". The Sorrento Valley/Sorrento Mesa subareas are San Diego's premiere R&D locations which have the highest R&D property values.

San Diego is strategically located for international commerce. San Diego's proximity to Mexico and the Pacific Rim provides a distinct advantage to the region's economic activity. World Trade magazine indicated that the greater San Diego area is one of the top ten regions for international business. To promote international business a World Trade Center was recently opened in downtown San Diego to assist importers and exporters.

Additionally, the recent passages of NAFTA and GATT have propelled international trade in San Diego. Most notably, trade volume with Mexico has increased two-fold and is expected to continue increasing; this, in turn, increases economic and employment growth. International companies are realizing the benefits of nearby low cost labor available in Tijuana (Mexico's fourth largest city), and many have split operations in Mexico and the U.S. (San Diego) through the maquiladora program. The result has been a strong demand for twin industrial facilities in

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the Otay Mesa (San Diego, CA) area and Tijuana (Mexico). This has positively influenced the industrial real estate market in these areas.

Local and international businesses in San Diego benefit from a large pool of well educated workers. Over 25 percent of the population holds an undergraduate degree. This highly educated workforce earns a median income of about \$50,000, which is significantly more than the national average. San Diego business is well positioned for growth into the next millennium.

San Diego is also considered a tourist and business destination point. The city has a new convention center, an international airport, the world famous San Diego Zoo, Sea World, a downtown commercial district, an old town area known as the gaslight district which offers boutique shopping and fine dining restaurants, numerous spas and resorts (e.g. La Costa, Coronado, etc.), world class golf courses, miles of public beaches, etc.

Similar to the County as a whole, the City of San Diego has a managed growth political position. In November 1992, the city elected a "managed growth" mayor over a "slow growth" candidate in a close race. Several slow growth citizens' initiatives have been defeated in the last few years. The city council has enacted temporary growth caps in the past, although there are no caps in effect at present. In general, the city's council and planners review projects on an individual basis. Acceptably planned projects do receive permits, and the city will grant large projects "development agreements", to protect development rights over time.

City services include a typical public school system, police and fire services, etc. The city has several hospitals, five regional shopping malls and numerous shopping centers, and several first rate universities including the University of California San Diego. Overall, San Diego has a reputation as a large-sized, diverse, middle class city in San Diego County.

City of La Mesa

The purpose of this section of the report is to analyze those relevant influences which either favorably or adversely affect the subject property's market value. Those aspects of the community's population, government, employment, and other social or economic influences which are relevant to the subject are referenced here

La Mesa has an estimated population of approximately 56,000 as of 2004. La Mesa is the ninth largest city in terms of population within San Diego County. The average rate of growth since 1991 has been approximately 1% per year; the population growth is somewhat limited due to the lack of land available for residential development. The City of San Diego is located to the north and west, El Cajon is situated to the east and Lemon Grove and other unincorporated communities are located to the south.

The city is accessed by Interstate 8 which represents one the county's three regional freeways: Interstate 5, Interstate 8, and Interstate 15. In addition, La Mesa is accessed by Highway 125. As a result, the city has good regional access characteristics. Local access is provided by numerous primary/secondary roads, the trolleys, bus services, local roads and freeways, etc. which provide convenient access within the city. The Trolley light rail system also serves the city's regional public transportation and provides convenient access to San Diego State University, Mission Valley and Downtown San Diego. Other transportation modes within reasonable proximity include air transportation via the San Diego International Airport, and freight transportation via the Southern Pacific Railroad. Overall, the city's transportation network is a positive factor for the subject real estate.

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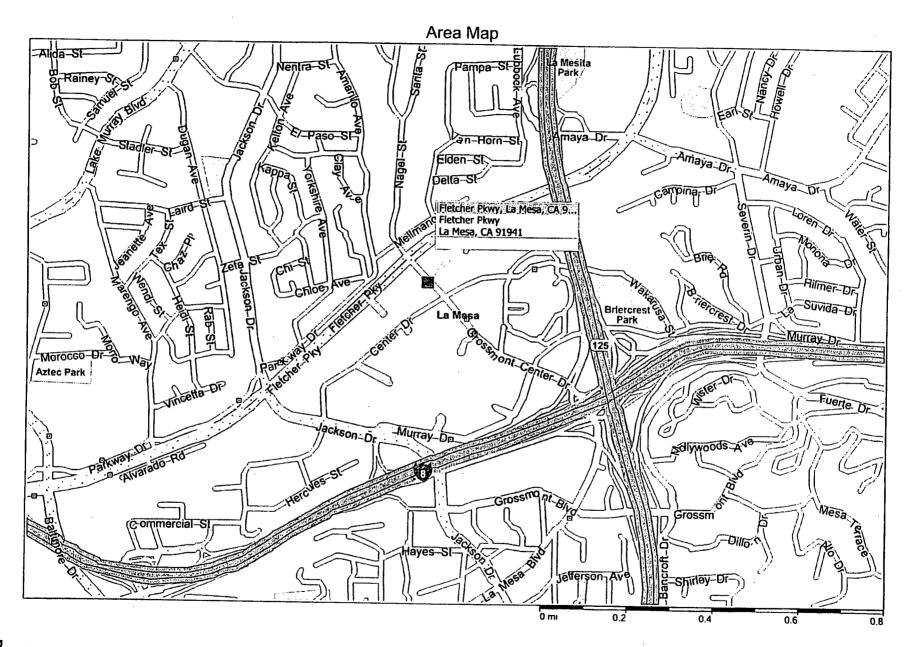
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City services include a typical public school system, police and fire services, etc. The city has nearby hospitals, regional shopping malls and numerous shopping centers. In addition, several first rate universities are located within convenient proximity including the San Diego State University and Grossmont College. Overall, La Mesa has a reputation as a medium-sized, diverse, middle class city in San Diego County.

Conclusion

The City of La Mesa is located in the eastern/central portion of San Diego County with access to major highways in the area; this is an important positive attribute which should continue to make this a desirable area over the foreseeable future. In addition, the county has a significant residential population, with household and per capita income levels that are comparable or superior to the corresponding figures for the State of California. Over the past several years, the employment base in San Diego County has changed as the aerospace/defense industry has downsized while the sectors of telecommunications, biotechnology, health care, and international trade have experienced significant new growth.



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Neighborhood Influences

The subject property is located in the inland area of San Diego, in the City of La Mesa. The property is situated at the intersection of Fletcher Parkway and Grossmont Center Dirve, and can be found on both sides of the intersection (the southeast and southwest corners). The immediate neighborhood boundaries are generally defined by Dallas Street to the north, Interstate 8 to the south, the 125 Freeway to the east and Jackson Drive to the west.

This immediate area is comprised of mixed uses, primarily residential (single family, condominiums and apartments) with commercial and retail uses located along major arterial streets. Immediately south of the subject site is Village Trolley Station and to the east is an office building. To the west is a retail property (theater) and to the north is generally older (well-maintained) multi and single family homes.

The subject area has convenient proximity to employment, shopping, services and recreational activities. Due to the close proximity to transportation linkages, the City of La Mesa is considered a desirable residential area. Access to the subject area is considered good; the subject site is afforded good arterial street access and convenient proximity to freeways.

Relevant Factors

The key influencing factors relative to the subject property due to its locational attributes are as follows:

- The population within La Mesa and the subject's immediate area (five mile radius) is 55,079 people. Over the next five year period (through year 2009), population is projected to grow by 0.24 percent. This projected increase in population will favorably impact the subject property.
- The subject's location is considered to be good and improving within the area. It is situated in a central portion of San Diego County known as La Mesa. The subject site benefits from convenient access to employment centers and freeway access.
- The 2004 average household income within a five mile radius was \$60,343. The
 average median household income level in the subject area (5 mile radius) was
 \$46,968. The 2004 average household income within a five mile radius is projected to
 increase by 14.42% by 2009.
- In summary, the subject's immediate area represents a community with a mixture of residential and commercial uses with convenient proximity to employment, shopping, services and recreational amenities. Given the expected population, employment and income growth in the community, city and county, the subject's location is expected to be a good apartment location over the short and long term. Further, the continuing development of the area and demand for quality residential housing is anticipated to have a positive impact on the subject's immediate area over the next several years. Consequently, demand for a quality multi-family project in the subject's area is expected to remain strong.

Conclusion

The subject is situated in the City of La Mesa in San Diego County. The area's centralized location, together with a diversified employment base, has a significant role in the continued

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commercial and residential development of the area. Convenient access to major highways in the area is an important positive attribute which should continue to make this a desirable area over the foreseeable future. The community is conveniently located to employment, shopping, services, and recreational facilities. Given the expected population, employment and income growth in the La Mesa and San Diego area, the subject's location is expected to be a good site for multi-family residential. Overall, demand for multi-family residential (apartments) in the area is expected to remain strong. The long-term trend of this neighborhood is considered to be positive.

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Multi-Family Investor Demand

The subject property represents a planned 527 unit luxury apartment complex that is good in quality, design and appeal. Demand for such projects in San Diego County varies, depending upon location. For those projects located near the coastal or centralized suburban areas there is significant investor demand. This demand is being generated by REITs, pension funds, insurance companies, and other institutional buyers. Depending upon demographics and construction date, large scale complexes (100+ units) in this category are selling at overall capitalization rates of from 5.0 to 6.0 percent and at discount rates of from to percent. In addition to concern with the immediate cash flow potential of a property, typical investors for the subject property type are making long term investment forecasts in terms of making cash flow projections over a 5 or 10 year holding period. Institutional investors are primarily concerned with asset quality and long term income growth potential. Considering the subject is an existing good quality project, the subject property would more than likely sell to an institutional investor. The subject's desirable apartment location is anticipated to generate strong resident and investor demand.

San Diego County Apartment Market

San Diego County's apartment market is remaining strong in several key areas including occupancy levels, rental rates, and demand for vacant land. This is particularly the case for larger complexes with coastal or downtown proximity and for projects in newly developed suburban areas. The subject property is located in the City of La Mesa which is considered a desirable area due to its location, pleasant climate, urban residential character, and close proximity to major employment centers and recreational areas. In order to analyze the long term trend within San Diego County's apartment market we reviewed information provided by San Diego County Apartment Association (SDCAA) and Real Facts (a market research company which provides quarterly apartment market surveys) The following information is based upon the SDCAA - Vacancy Survey.

San Diego County
Apartment Market Vacancy Levels: 1991 to 2005

| <u>Year</u> | <u>Vacancy</u> |
|-------------|----------------|
| 1991 | 7.36% |
| 1992 | 4.88% |
| 1993 | 5.50% |
| 1994 | 5.87% |
| 1995 | 4.96% |
| 1996 | 4.0% |
| 1997 | 3.8% |
| 1998 | 3.4% |
| 1999 | 2.0% |
| 2000 | 1.6% |
| 2001 | 2.0% |
| 2002 | 2.8% |
| 2003 | 3.1% |
| 2004 | 5.4% |
| 2005 | 5.2% |

The data from the survey provides a clear indication of the strong market conditions and occupancy trends countywide. Our primary research indicates that, as noted previously, occupancy levels among key submarkets are improving substantially. In fact, some properties

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in desirable areas like the La Jolla/University City, Mission Valley and the downtown submarkets have experienced strong tenant demand for available units. Most submarkets have also experienced strong demand and rising rents (albeit more moderate rent growth in the past 12 months). According to information obtained from Real Facts, a market research firm, the overall occupancy rate for 100+ unit apartment projects in the City of San Diego as of the 4th Quarter of 2005 was 94.8 percent based upon nearly 95,635 units surveyed. The decrease in occupancy rates is primarily due to new apartment construction in the University City area, Mission Valley and Downtown San Diego

La Mesa Submarket

In order to assess current demand in the San Diego submarket we consulted the Real Facts December 2005 survey (which was referenced previously) and the San Diego County Apartment Association (SDCAA). The overall vacancy rates for the City of La Mesa are currently reported at approximately 3.3% as of the 4th Quarter of 2005. The rental rates have been steadily increased in the San Diego area during the past 12 to 24 months. Based upon our survey of properties, the average rental rates have increased 2 to 4 percent per year during the past two years. The overall occupancy rate and rental rate trend is a good indication of the overall demand within the subject market area.

Several important topics which relate directly to the subject. First, many of the rental projects in the area were constructed during the late 1970's and 1980's and represent well maintained projects, but are inferior in appeal and overall quality/construction. Second, with limited new apartment development in the general market area, the occupancy rates for most of the apartment projects remain high with rental rates increasing modestly in the past year. Based on the current occupancy rates, it is evident that the subject's immediate submarket is in strong demand. As will be discussed later in the income capitalization approach, the subject project is anticipated to compete effectively with the above projects due to the subject's age, location, quality and project/unit amenities.

There is one new recently completed apartment project that is located a few miles away (City of San Diego) and is known as Canyon View Apartments (183 units built in 2002). Other rental properties in the market area include Mission Trails (208 unit built in 1987), Fletcher Hills (138 units built in 1973), Heatherwood Apartments (155 units built in 1970's) and Villages of La Mesa (384 units built in 1988/89). According to the City of La Mesa, the subject property is the only large apartment project that is currently planned (527 units) to be developed along the Trolley line. We are not aware of any other planned or proposed apartment projects (100+ units) that will directly or indirectly compete with the subject property. Given the limited remaining supply of multi-family land within the La Mesa area, demand exceeds the current supply. Overall, occupancy rates remain relatively high and demand for apartments within La Mesa is strong with increasing rent levels. Overall demand is considered to be strong in the near term.

Conclusion

As a whole San Diego County's apartment market has remained reasonably strong, particularly in desirable coastal or well located infill locations. Within these markets there is strong investment demand. As the county's economy slowly improves, most buyers are anticipating continued high occupancy rates and modestly increasing rents. The subject property should perform consistent with the market and generate strong tenant and investor demand

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Site Description

Location: The subject site is located at the southeast and southwest

corner Fletcher Parkway, and Grossmont Center Drive (on both sides of Grossmont Center Drive). The site is located

in the City of La Mesa, in San Diego, California

Shape: Based upon a review of the site plan (included in the

Addenda), the site is irregular in shape and considered to

have good functional utility for multi-family uses

Area: Based upon a review of public records, the entire subject

site has a gross area of 7.7 acres.

Frontage: Street frontage is good for a multi-family uses; the subject

fronts Fletcher Parkway and is intersected by Grossmont

Center Drive.

Topography/Terrain: The site represents a mostly level site at (or near) street

grade. The site is engineered with adequate sheet flow

drainage.

Street Improvements: The subject's street frontage and access benefit the

property from a leasing standpoint by providing convenient access to Fletcher Parkway (east/west arterial road) that provides access to Grossmont Center Drive, and parallels the San Diego Interstate 8 Freeway. Street improvements include curb, gutter, and streetlights. Utilities are below ground. Fletcher Parkway provides three traffic lanes in each direction. Grossmont Center Drive provides two traffic lanes in each direction. The subject property is considered

to have good ingress/egress.

Soil Conditions: We did not receive or review a geotechnical or soil report.

We assume that the soil's load-bearing capacity is sufficient to support the recently completed structures. We did not observe any evidence to the contrary during our physical inspection of the property. The site's drainage appears to

be adequate.

Utilities and Services: The site is adequately served with all public utilities available

to the site.

Land Use Restrictions: We have not reviewed a title report for the subject property.

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Based upon our physical inspection, there does not appear to be any easements that would adversely affect the subject property; however, the determination of adverse easements or encroachments is a legal matter which is beyond the

scope of this appraisal. We recommend that the appropriate

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regarding the subject.

Flood Hazard: According to the FEMA map, the subject is within flood zone

X, Community Map No. 060292 Panel 1642F, dated July 2, 2002. Zone X is an area outside of the 100 and 500 year floodplains; flood insurance is available, but not required

within this flood hazard zone.

Seismic Hazard: The subject site is not located in a Special Study Zone as

established by the Alquist-Priolo Geological Hazards Act. However, the entire Southern California region is prone to earthquakes; all properties are potentially subject to damage

from an earthquake.

Hazardous Substances: We observed no evidence of toxic or hazardous substances

during our inspection of the site. We are not trained to perform technical environmental inspections and recommend the services of a qualified professional for this

purpose.

Improvement Description

The subject improvements consist of a planned 527-unit luxury apartment complex. In summary, the subject consists of two and three-story buildings with garage parking. The 527-unit apartment complex includes one bedroom and two bedroom floor plans. Onsite amenities include pool, spa, clubhouse, fitness center, business center, pool, spa and nicely landscaped grounds. Parking consists of 787 garage parking spaces. In addition, the developer will build and provide an additional 595 garage parking spaces for public use with regard to the adjacent trolley station. The cost of the parking structure is the responsibility of the developer, but the maintenance of the parking structure is the responsibility of MTDB (mass transit district).

General Description

Year Built:

Proposed (estimated completion 2008/2009)

Unit Density:

Proposed for 68.44 units per acre

Unit Inventory:

The following unit inventory is based upon information provided by the property manager. A detail unit mix is included in the direct capitalization schedule (presented later in the report for analysis purposes and included in the Addenda).

Design Features and Functional Utility:

The subject's overall design and functional appeal is considered very good for this type of apartment complex. The project and unit features are comparable or superior to most competing projects within the area. The unit sizes are similar to most competing projects in the area. The overall project/unit design combined with a variety of unit types is well received within the market place.

Physical Condition:

The subject site represents an existing (surface) parking lot for the San Diego Trolley. The subject site is planned to be built with a 527 unit apartment project that will be in excellent condition upon completion of construction. Parking structures will be built for resident use and public use. Relative to most competing projects in the area, the subject project will be comparable or superior in condition, quality and appeal.

In the State of California, assessed property values may increase only 2 percent per year, with few exceptions. Events such as a transfer of ownership, or significant new construction will trigger a reassessment of the property. The county assessor usually accepts the sale price, or the cost of improvements, in calculating assessed value. Assessed values are usually poor indicators of actual market value, and are useful only to estimate effective tax rates.

The 2005/06 fiscal year is the most recent year for which the county has published assessed valuation and property tax information. According to a public records, the assessed value and taxes for the subject property are shown below.

| Assessor Parcel Numbers | 490-270-23, 25, 39 & 40 |
|--|--------------------------------|
| Assessed Land Value Assessed Improvements Value Total Assessed Value | \$000 <u>\$000</u> \$000 |
| Tax Rate Area | 02002 |
| Published Tax Rate | 1.03793% |
| Actual Taxes/Assessments | \$000 |

It should be noted, the subject property is currently owned by a public (government) entity and consequently, does not pay real estate taxes. However, upon completion of the planned apartment project, real estate taxes will be assessed to the leasehold property owner.

Due to California's method of property taxation, tax rates generally vary between one percent and two percent of assessed value; but annual tax bills vary widely from property to property. The difference between the published tax rate and the effective tax rate is due to special assessments applied to the subject site. We have utilized the above tax rate in estimating the real estate taxes and our current stabilized value conclusion based upon a direct capitalization approach (presumes the improvements are complete with stabilized occupancy and income). The direct capitalization schedule is presented later in the report.

The definition of market value used in this report assumes a sale of the subject property. If the subject property was sold, it would be reassessed according to the county assessor's opinion of its market value, which is typically the sale price.

According to the City of La Mesa, the subject property is located within the Grossmont Specific Plan of CGD zone (General Commercial/Grossmont Specific Plan/Urban Design Overlay). The current zoning allow commercial and multi-residential developments with an orientation toward transit uses. The subject is considered to be a legally conforming use within the specific plan. The subject represents a planned multi-family residential development.

The planned improvements are considered to be conforming to all the development standards designated by the City of La Mesa. The subject is considered to be in conformance with the current zoning ordinances and specific development requirements and variances; however, actual conformance is a legal matter. We have not received a legal opinion regarding the subject's conformance with the City's zoning ordinance.

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Definition

According to the Dictionary of Real Estate Appraisal, Third Edition (1993), a publication of the Appraisal Institute, highest and best use is defined as:

The reasonably probable and legal use of vacant land or an improved property, which is physically possible, appropriately supported, financially feasible, and that results in the highest value. The four criteria highest and best use must meet are legal permissibility, physical possibility, financial feasibility, and maximum profitability.

Physically Possible

The first test is what is physically possible. The site's size, shape, and soils condition are conducive to a wide variety of both residential and commercial land uses.

Legally Permissible

The second test concerns permitted uses. Based upon the current zoning, development of the site is zoned for multi-family residential construction.

Financial Feasibility and Maximal Productivity

The third and fourth tests are, respectively, what is feasible and what will produce the highest net return. The determination of financial feasibility is based on whether a land use would create a positive return to the land. The maximum productive use is that use which provides the highest return to the site, with lowest possible risk

As if Vacant

The subject is within a planned residential district and allows multi-family residential use. Thus, the long term development of the site is for multi-family use. Presently, the market conditions have improved over the past year and are considered strong. Apartment occupancy rates are high and rent levels are increasing. Rent levels are considered to have increased sufficiently to support new construction. This is evidenced by the new apartment construction in the general market area. As a result of these factors new apartment construction is considered financially feasible at this time. Based upon other competing apartment projects within the immediate market area, the subject would likely represent a good quality construction with excellent project/unit amenities. The project would likely be built to a maximum density (typically ranging from 30 to 50 units per acre).

As Proposed

The subject property represents a proposed 527-unit apartment project (one and two bedroom units). The project is anticipated to be in excellent condition upon completion of construction. in good condition. The subject's unit mix and overall design is considered a positive factor and will benefit in marketing the units to prospective residents. The subject's specific location, age, condition, project/unit features and convenient location to the trolley station is a positive factor which is superior to many competing multi-family residential projects in the area. Given the current market conditions, the proposed improvements clearly contribute to site value and therefore represent the site's highest and best use. No changes or modifications are required; any additional value due to changes is not anticipated to exceed the corresponding costs.

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Conclusion

The highest and best use of the site, as if vacant, is for immediate multi-family residential development. The highest and best use of the property, as proposed, is for immediate development as a multi-family residential development.

Introduction

There are three approaches to value commonly applied in the appraisal of real estate. These are the Cost, Sales Comparison and Income Capitalization Approaches. In appraisal practice an approach is eliminated from consideration if it does not apply to the property being appraised. For example, the income approach is typically not applied in the appraisal of single family homes. Each approach to value is described briefly below.

Cost Approach

The Cost Approach is based upon the principle of substitution whereby an informed purchaser would pay no more for the subject than the cost to produce a substitute property with equivalent utility. This approach is particularly applicable when the property being appraised involves relatively new improvements which represent the highest and best use of the land; or when relatively unique or specialized improvements are located on the site, for which there exist few sales or leases of comparable properties.

The first step in the Cost Approach is to estimate the subject's land value (at its highest and best use as if vacant). This is usually done through an analysis of comparable land sales. The second step is to estimate the cost of all improvements. Improvement costs are then depreciated to reflect value loss from physical, functional, and external causes. Land value and depreciated improvement costs are then added to indicate a total value.

Sales Comparison Approach

The Sales Comparison Approach relies upon review of comparable sales to derive an estimate of value for the property being appraised. Valuation is typically accomplished using a unit of comparison such as price per square foot, per unit, or gross rent multiplier. When possible, adjustments are applied to the units of comparison from an analysis of the comparable sales, and the adjusted unit of comparison is then used to yield a total value.

Income Capitalization Approach

This approach first determines the income producing capacity of a property by estimating market rent and then making deductions for vacancy and collection loss, operating expenses, and if appropriate capital reserves. Net operating income may be capitalized at an overall rate of return or by application of a discount rate or internal rate of return. Direct capitalization relies upon an overall capitalization rate which is divided into the first year's anticipated net operating income to derive a value estimate. Discounted cash flow analysis applies a discount rate to periodic net operating income and the residual value to determine property value.

Reconciliation and Final Value Estimate

The valuation process is concluded by analyzing each approach to value used in the appraisal. When more than one approach is used, each approach is judged based on its applicability, reliability, and the quantity and quality of its data. A final value estimate is chosen that either corresponds to one of the approaches to value, or is a correlation of the approaches used in the appraisal.

Applicable Approaches in this Appraisal

The subject represents a planned apartment project. We have utilized the appropriate approaches to value in order to estimate a reasonable fee simple land value and leased fee land value (subject to the pending ground lease document). Therefore, all three approaches to value have been utilized in this appraisal

Qualitative Comparison Methodology

Comparable land and improved sale comparisons in this report are primarily made on a ranking scale. Comparables are judged to be very superior, superior, slightly superior, very slightly superior, equivalent, very slightly inferior, slightly inferior, inferior or very inferior in various factors of comparison, versus the subject. The comparables are then judged for overall comparability on the same scale, based on the indications from the various factors of comparison. This ranking system well reflects the actions of market participants, who also analyze sales on this type of basis. The exceptions to this ranking system occur when numerical adjustments are indicated directly from the sales; such as discounts for costs to achieve stabilized occupancy, premiums paid for below market financing, etc.

Methodology

This approach is based on an analysis of the property's land value and physical replacement cost. The principle of substitution (the underlying rationale of this approach) holds that no prudent person will pay more for a property than the price of a site and the cost of constructing, without undue delay, an equally desirable and useful property

In the Cost Approach, we employed the following steps to reach an estimate of value:

- Estimate land value as if vacant:
- 2. Estimate the improvements' replacement cost new, including indirect costs:
- 3. Estimate the necessary developer's overhead and profit for the type of property being appraised, including any profit on the land;
- 4. Add land value, replacement cost new, and profit to calculate the total cost new of the property;
- 5. Estimate accrued depreciation of the improvements, if any, from physical, functional, and/or external causes; and
- 6. Deduct accrued depreciation from the total cost new of the improvements to estimate the subject's value by the Cost Approach.

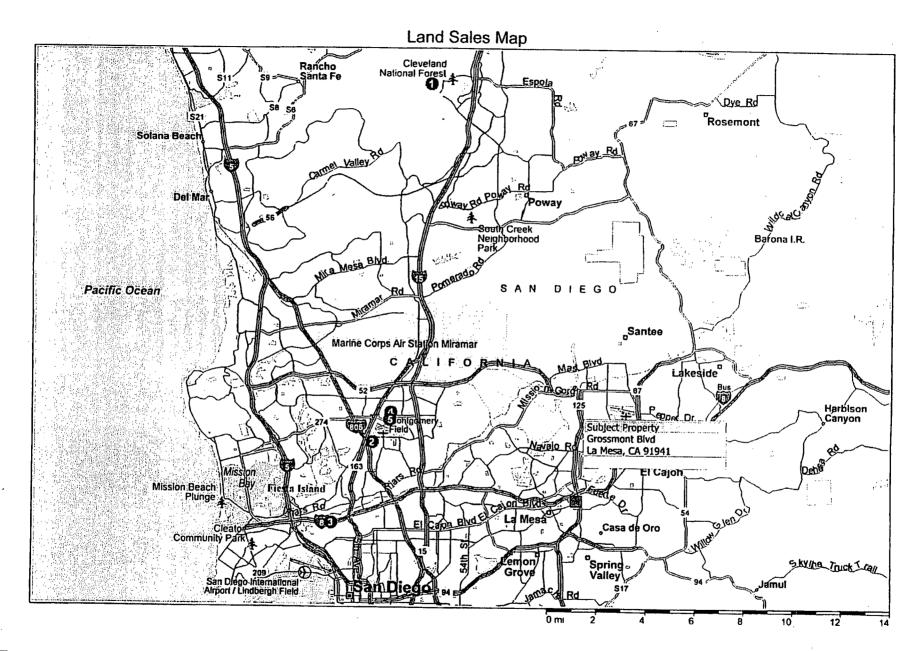
Land Valuation

We used the Sales Comparison Approach to estimate land value. This is the most direct and reliable method of estimating land value. In this method, we analyzed comparable land sales in the subject's area. Our value estimate was derived from prices of available and/or recently sold, similar sites. Primary emphasis in our selection of land sales was placed on comparability to the subject in size, location, zoning and date of sale.

In making comparisons we have considered any significant differences between the subject and the comparable properties. Our investigation of the comparable land sales indicates that the market uses the price per square foot and price per buildable unit as the basis of comparison. We have therefore analyzed the comparable sales on these bases. On the following page is a summary of pertinent details of the sales we compared with the subject site, and a map showing their locations. The following pages include detailed data sheets which describe each sale. It should be noted, there have been very limited new apartment land sales within the past several years; thus, the following land sales are considered relevant to this analysis.

MULTI-FAMILY RESIDENTIAL LAND SALES SUMMARY

| | | | | Sale Pr | ice |
|-----|---|--------------|-------------------------------|--------------|-------------------------|
| No. | Location | Sale Date | Land Area (AC) Density (U/AC) | Total | <u>\$/SF</u> \$/Unit |
| 1 | SWC of Rancho Bernardo Rd. & Dove Canyon Rd Poway | 12/2005 | 23 (gross) 23.48 | \$21,370,500 | \$21.33 \$39,575 |
| 2 | 3540 Aero Court San Diego | 12/2004 | 6.01 (gross) 47.92 | \$6,916,544 | \$26.42 \$24,015 |
| 3 | 1440 Hotel Circle North San Diego | 7/2003 | 7.15 (gross) 48.95 | \$9,000,000 | \$28.90 \$25,714 |
| 4 | Paramount Drive w/o Kearny Spectrum Road, San Diego | 1/2002 | 5.5 (gross) 21.8 | \$6,500,000 | \$27.13 \$54,166 |
| 5 | Paramount Drive w/o Kearny Spectrum Road, San Diego | 11/2000 | 18.1 (gross) · 24.75 | \$15,396,000 | \$19.53 \$34,366 |



SITE IDENTIFICATION

Location:

Southwest corner of Rancho Bernardo Road &

Dove Canyon Road

Poway (unicorporated S.D. County), California

Assessor's Parcel No.:

Legal Description: Thomas Guide: 678-241-07

Tract 5323, map 15201

1169-E3

SITE DESCRIPTION

Gross Area: Net Area: 23 acres / 1,001,880+ sf

23 acres

Shape:

Irregular Mostly level

Topography at Sale: Zoning at Sale: Off-sites at Sale: Approvals at Sale:

C34, County
All are to the site
540 approved units

Use at Sale:

Vacant site

Proposed Use/Density:

540 apartment units, as part of a master planned

community.

Cost to Finish: None, mass graded

SALE INFORMATION

Price:

\$21,370,500

Sale Terms: Contract Date: Closing Date:

All cash to the seller December of 2004 December 22, 2005

Recording Number:

: <u>1</u>096518

Buyer: Seller: The Reserve at 4S Ranch, LLC 4S Kelwood General Partnership

VALUE INDICATORS

"As-Is" Price/Unit
"As-Is" Price/SF:

\$39,575 \$21.33

Finished Mass Graded Price/Unit: Finished Mass Graded Price/SF:

\$39,575 \$21.33

VERIFICATION

Public Records & CoStar Comps Inc.

COMMENTS

This sale represents a recent transaction and is located within the master planned development known as 4S Ranch, near the city of Poway area. The site is approved for a multi-family apartment project. The site is planned to be developed with a

luxury apartments.

SITE IDENTIFICATION

Location:

3540 Aero Court

San Diego, California

Assessor's Parcel No.: Legal Description:

N/Av. N/Av. N/Av

Thomas Guide:

SITE DESCRIPTION

Gross Area:

Net Area: Shape:

Topography at Sale:

Zoning at Sale: Off-sites at Sale:

Approvals at Sale:

Use at Sale:

Proposed Use/Density:

Cost to Finish:

6.01 acres / 261,795 sf

6.01<u>+</u>acres

Mostly level Commercial All are to the site

Mixed-use (multi family & commercial)

Vacant site

N/Av.

288 unit multi family development project with a

20,000 sf of commercial (47.92 units/acre)

SALE INFORMATION

Price:

Sale Terms: Contract Date: Closing Date:

Recording Number:

Buyer: Seller: \$6,916,544

All cash to the seller October of 2003 December 15, 2004

N/Av.

Fairfield Kearny Mesa, L.P.

N/Av.

VALUE INDICATORS

"As-Is" Price/Unit "As-Is" Price/SF:

Finished Mass Graded Price/Unit: Finished Mass Graded Price/SF:

\$24,015

\$26.42 \$24,015 \$26.42

VERIFICATION

Wesley Espinoza - Buyer's Representative

COMMENTS

This sale represents a fairly recent sale transaction and is located adjacent the subject property in the Kearny Mesa area of San Diego. The property was in mass graded condition at the time of sale. The site has been approved for a 288-unit multi family development project that is currently proposed.

VALUATION SERVICES

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ADVISORY GROUP

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SITE IDENTIFICATION

Location:

1440 Hotel Circle North

San Diego, CA

Assessor's Parcel No: Legal Description:

437-360-08, 09, 10 Tract MM0036 1268-J4

Thomas Guide:

SITE DESCRIPTION

Gross Area:

Net Area: Shape:

Topography at Sale: Zoning at Sale:

Off-sites at Sale:

Approvals at Sale: Use at Sale:

Proposed Use/Density:

Cost to Finish:

7.15 acres / 311.454 sf

7.15 acres Irregular Mostly level

Commercial, San Diego

All to the site Fully entitled

20,117 sf existing structure (tear down)

350 unit apartment project

N/Av.

SALE INFORMATION

Price: Sale Terms: Contract Date: Closing Date: Recording Number:

Buyer: Seller:

\$9,000,000 Cash to Seller April of 2003

July 31, 2003 0919887

ASN Presidio View (LLC) (et al) Handlery Hotels

VALUE INDICATORS

"As-Is" Price/Acre: Price/Unit "As-Is" Price/SF:

\$1,258,741 \$25,714 \$28.90

VERIFICATION

Public Records / CoStar Comps

COMMENTS

The buyers plan to construct a 350-unit apartment complex. The site was purchased with an existing building structure that will be demolished upon commencement of construction and is in the Hotel

Circle area of San Diego.

SITE IDENTIFICATION

Location: Kearny Spectrum Road west of Paramount Drive,

San Diego

Assessor's Parcel No.:

369-220-01 & 18

Legal Description: Thomas Guide: N/Av. 1249-D2

SITE DESCRIPTION

Gross Area:

5.5 acres / 239,580 sf

Net Area: Shape: 5.5<u>+</u>acres Irregular

Topography at Sale:

Mostly level

Zoning at Sale:

Specific Plan (formerly M-1B)

Off-sites at Sale:

All are to the site

Approvals at Sale:

120 approved condominium units

Use at Sale:

Vacant site

Proposed Use/Density:

120 unit condominium project (22 units/acre)

Cost to Finish:

Minimal, mass graded

SALE INFORMATION

Price:

\$6,500,000

Sale Terms:

All cash to the seller

Contract Date:

N/Av.

Closing Date:

January 2, 2002

Recording Number:

002020

Buyer:

Len-Spectrum LLC

Seller:

LNR Kearny Mesa, Inc. (Lennar Partners)

VALUE INDICATORS

"As-Is" Price/Unit

\$54,166

"As-Is" Price/SF:

\$27 13

Finished Mass Graded Price/Unit:

\$54,166

Finished Mass Graded Price/SF:

\$27.13

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VERIFICATION

Greg Gallagher - Buyer's Representative

COMMENTS

This sale represents a fairly recent sale transaction and is located adjacent the subject property in the Kerany Mesa area of San Diego. The property was in mass graded condition at the time of sale. The site has been approved for a 120-unit condominium

project that is currently under construction.

VALUATION SERVICES

A D V I S O R Y G R O U P

CUSHMAN &

SITE IDENTIFICATION

Location: Paramount Drive west of Kearny Spectrum Road,

San Diego

Assessor's Parcel No :

369-130-68 (portion of) Tract Map 18574 Parcel 5 Legal Description:

Thomas Guide: 1249-D2

SITE DESCRIPTION

Gross Area: 18.1+ acres / 788.436 sf

18.1+ acres Net Area:

Mostly Rectangular Shape:

Mostly level Topography at Sale:

Zoning at Sale: Specific Plan (formerly M-1B)

Off-sites at Sale: All are to the site

Approvals at Sale: 448 approved multi-family units

Use at Sale: Vacant site

Proposed Use/Density: 448 unit apartment project (21 5 units/acre)

Cost to Finish: Minimal, mass graded

SALE INFORMATION

Price: \$15,396,000

Sale Terms: All cash to the seller

Contract Date: October 1999 Closing Date: November 21, 2000

632742 Recording Number:

Buyer: Fairfield Spectum L. P.

Seller: LNR Kearny Mesa, Inc. (Lennar Partners)

VALUE INDICATORS

"As-Is" Price/Acre: \$850,608 "As-Is" Price/Unit \$34,366 "As-Is" Price/SF: \$19.53 Finished Mass Graded Price/Acre: \$850,608

Finished Mass Graded Price/Unit: \$34,366 Finished Mass Graded Price/SF: \$19.53

VERIFICATION Curt Stephenson - Seller's Representative

COMMENTS This represents a fairly recent sale transaction and

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is located in the Kearny Mesa area of San Diego. The site was in mass grades condition and has been approved for a multi-family apartment project. The property has been improved with a luxury

apartment project (Avion @ Spectrum).

VALUATION SERVICES

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CUSHMANE WAKEFIELD.

Comparison Analysis

The first four factors of comparison discussed below are required to consider any variations of the sales from the conditions assumed in the definition of market value used in this appraisal. The factors of comparison which follow the first four account for locational and physical differences between the sales and the subject.

Property Rights Conveyed

This adjustment accounts for differences in the interest sold, between the sales and the subject. Partial interests are typically less valuable than fee interest, because fee interests are whole (not fractional), are easier to finance, etc.

All of the comparable multi-family residential land sales are equivalent to the subject in property right conveyed (fee simple).

Financing

This adjustment is made for properties which sold with financing terms that are not considered to be cash equivalent. A sale property which received advantageous financing would show a higher price per unit, and would therefore be superior in the respect.

All of the comparable multi-family residential land sales are equivalent to the subject in financing terms (cash equivalent)

Conditions of Sale

The conditions of sale adjustment is used to account for differences in buyer and seller motivations. For example, if a seller must quickly dispose of a property, its price would be lower than if the seller was typically motivated.

All of the comparable multi-family residential land sales are equivalent to the subject in conditions of sale (typically motivated) and no adjustment for conditions of sale is warranted.

Market Conditions (Time)

This adjustment category considers the differences in market conditions between the time of the comparable sale and the date of value. A comparable property, which sold during the times of better market conditions would show a high price per unit for a more current date of value.

Most of the comparables represent recent sale transactions and have occurred under generally similar market conditions. The market conditions have improved since 2000. Sale No. 1 represents a 2005 sale with minimal upward adjustment. Sale No. 2 represents a 2004 sale with some upward adjustment warranted. Sale No. 3 represents a 2003 sale with an upward adjustment required. An upward adjustment is required for Sale No. 4. Sale No. 5 represents an older (2000) sale that requires an upward adjustment.

Improvements

This adjustment is made for properties which sold with differing level of site improvements. These improvements may add to value (if they can provide interim income, etc.) or may detract from value (if they are costly to demolish and remove).

All of the comparable multi-family residential land sales represent finished (mass graded sites) and no adjustment is warranted.

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Density

As a general rule, the higher the number of units per acre, the lower the price per unit. This is due to the economies of scale available to a dense property. The subject's density (units per net acre) equates to 68± units per acre and is much higher than all of the comparables. The densities vary from approximately 22 to 48 with a measurable difference noted for most of the comparables. Sale Nos. 1, 4 and 5 are much lower in density ranging from approximately 22 to 25 units per acre (superior to the subject) and require a measurable downward adjustment. Sale Nos. 2 and 3 are lower in density ranging from 48 to 49 units per acre (superior to the subject) and a downward adjustment is warranted.

Size

This adjustment considers the size (measured by the number of proposed units or site area) of each sale. Larger developments have greater risk and typically sell for lower prices per unit than similar smaller developments. Most of the sales are considered generally comparable in proposed unit size; thus, no adjustment is warranted.

Location

This category considers locational factors such as an area's reputation, the quality and desirability of surrounding improvements, proximity to employment centers or housing, and distance from local and regional transportation arteries.

Sale No. 1 is located in near the Poway and Rancho Bernardo area is generally comparable in location and view amenity. Sale Nos. 2, 4 and 5 are located in the Kearny Mesa and conveniently located to employment centers and generally considered similar in location overall. Sale No. 3 is located in Mission Valley and considered slightly superior in location and requires a slight downward adjustment.

Views

This category considers the difference in views between the comparables and the subject property. In general, properties with significant views are considered more desirable and show higher prices per unit. No measurable adjustment is warranted to the sales.

Zoning/Use

This adjustment is made for differences in allowable types of use between the comparable sales and the subject. Properties with many possible high intensity land uses are generally more valuable than sites restricted to a few low intensity uses.

Except for Sale No. 4, the comparable land sales are zoned for multi-family residential uses. In general, this category does not consider one use to be superior or inferior to the other use because other factors (density, location, etc.) determine the use and value of each specific multi-family residential site. Most of the comparable multi-family residential land sales are generally equivalent to the subject in zoning/use. Even though Sale No. 4 allow for multi-family residential (apartments), the sites are planned to be developed with for-sale condominiums. Considering the current market conditions, it appears a premium was paid (at the time of sale) in order to develop the site for condominium development; consequently, a downward adjustment is warranted to Sale No. 4

Approvals

This adjustment is made for differences in the level of approvals and entitlements between the comparable sales and the subject. Generally, properties with approvals and entitlements are more valuable than properties without them. All of the comparable multi-family residential land

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VALUATION SERVICES

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GROSSMONT TROLLEY APARTMENT SITE QUALITATIVE COMPARISON GRID - COMPARABLE LAND SALES

| Sale No. | L-1 | , L-2 | L-3 | L-4 | L-5 |
|------------------------------------|--|------------------------------|-------------------------------------|---|---|
| Name/Location | SWC of Rancho Bernardo Rd. & Dove Canyon Rd. Poway | 3540 Aero Court Sam Diego | 140 Hotel Circle North San Diego | Paramount Drive w/o Kearny Spectrum Rd. San Diego | Paramount Drive w/o Kearny Spectrum Ro |
| Date of Sale (COE) | 12/05 | 12/04 | 7/03 | 1/02 | San Diego 11/00 |
| Acreage (gross) Density (un/ac) | 23 <u>+</u> 23.48 | 6.01 <u>+</u> 47.92 | 7.15 <u>+</u> 48.95 | 5.5 21.8 | 18.1 <u>+</u> 24.75 |
| Price Per Unit | \$39,575 | \$24,015 | \$25,714 | \$ 54,166 | \$34,366 |
| Property Rights | Similar | Similar | Similar | Similar | Similar |
| Financing | Similar | Similar | Similar | Similar | Similar |
| Conditions of Sale | Similar | Similar | Similar | Similar | Similar |
| Market Conditions | Slightly Infenor | Slightly Inferior | Inferior | Infenor | Infenor |
| mprovements/Offsites | Similar | Similar | Similar | Similar | Similar |
| ocation/View | Similar | Similar | Slightly Supenor | Similar | Similar |
| Density | Supenor | Slightly Superior | Slightly Superior | Superior | Superior |
| Coning/Use | Similar | Similar | Similar | Supenor | Similar |
| Overall Rating Qualitative) | Superior | Similar | Similar | Superior | Superior |

sales are generally equivalent to the subject in approvals. Considering the current market conditions, Sale No. 4 requires a downward adjustment as it is approved for condominium development.

Off-Sites

The off-site adjustments are used to account for differences in public or private services (utilities, roads, etc.) available to a comparable sale versus the subject. Properties with all needed off-sites available at the property are generally more valuable than properties which lack off-site services.

All of the comparable sales had street improvements completed and considered generally equivalent in off-sites.

Individual Adjustments and Overall Ratings

The individual comparisons and overall rating of each sale are summarized on the facing grid. The overall rating of each sale is a composite of all the individual factors of comparison. We have used the overall ratings and the prices indicated by the comparable sales in estimating a value for the subject as an improved.

Multi-Family Residential Land Value Conclusion

The market for entitled apartment land has improved considerably over the past several years. The more recent sales provide a good indication of current land values in the subject's location. Considering the subject's density (68 units/acre) and based upon discussions with major apartment developers, multi-family land in the subject's location would likely sale for \$22,500 to \$27,500 per unit in a finished (mass graded) condition. The sales provide a reasonable range in a per unit indication for the subject property. Most of the sales require an upward adjustment for market conditions, but a downward adjustment for overall density. An appropriate range of indicated values would be from approximately \$22,500/unit to \$27,500/unit. Overall, Sale Nos. 1, 2 and 3 are given the most weight. Considering the location of the subject site and overall density, a value indication toward the middle of this range is considered appropriate.

Based on our analysis, the subject's current density and the indications from the comparable sales, we have concluded at a subject land value of \$25,000 per unit (in a mass graded condition). Applied to the subject's land area, the total indicated multi-family residential land value is:

527 units X \$25,000/Unit = \$13,175,000 Rounded: \$13,200,000

Reviewing the developer's construction budget (included in the Addenda), the total project costs equate to \$33,127,888 which includes a general contractor fee of \$1,435,278. Some of the subject's construction costs were updated and adjusted to market pricing during construction; however, we have adjusted the total development costs upward by 5% percent to account for increasing construction costs which equates to \$34,784,282 (\$33,125,888 x 1.05). In addition, we have estimated a developer profit of 15% of total project costs of \$5,217,642 or \$5,200,000 rounded. Consequently, the total adjusted development costs (to reflect current market conditions) equates to \$39,984,282 or \$40,000,000 rounded. Based upon the subject's recent sale price of \$68,000,000, the residual land value for the subject property equates to \$28,000,000 or \$271,845 per unit

Introduction - Improvement Valuation (Residual Land Value Analysis)

This analysis is based on the replacement cost method of improvement valuation. In the replacement cost analysis, the cost of creating a modern structure of equal utility to the subject is estimated; not the cost of reproducing a physical duplicate of the subject improvements. The estimation of the replacement cost of the subject's existing improvements includes both direct and indirect costs. Our cost estimates are briefly described below, and detailed on the following Cost Approach Summary.

It should be noted, the gross building area has been estimated to be 490,934 sf (includes rentable area for apartments: 479,902 sf, combined clubhouse and retail space of 11,032 sf). The gross building area (GBA) includes the clubhouse and retail space. Consequently, the 490,934 sf (as discussed) has been utilized in this analysis and an appropriate psf cost basis was considered appropriate given the very good to excellent quality construction.

Base Costs

Our estimates of base costs are derived from the *Marshall Valuation Service Cost Estimation Manual* as well as our experience with the costs of similar developments, The Marshall Valuation Service base costs include all direct costs for the base structure, the following direct costs:

- 1. Plans, specifications, and building permits, including engineer's and architect's fees;
- 2. Normal fees and interest on construction funds during the construction period;
- 3. Sales taxes on materials; and
- 4. Contractor's overhead and profit, including worker's compensation, fire and liability insurance, unemployment insurance, etc.

We used base costs for a good class D apartment building, as published in the cost manual in Section 12, page 14, published as of August, 2002. Appropriate adjustments for time and local multipliers were also made in accordance with the cost manual guidelines.

Other Costs

The published base costs do not include some indirect and all site improvement costs (sitework, landscaping, paved parking area, common area etc.). The site improvements costs have been estimated at \$6.00 per square foot of site area (net acreage). This estimate is similar to the developer's estimate and is considered reasonable. Other costs of construction not contained in the base costs are explained and quantified below.

Property Taxes, Consulting, and Legal Costs

These costs are estimated based on our familiarity with similar developments. The cost for this category is estimated at 2.5 percent of total base costs. This category includes the cost of property taxes during construction and absorption, professional consulting fees, legal fees, etc. This cost is estimated on the chart.

Permanent Financing Fee

The permanent financing origination fee is estimated at 1.5 points of an estimated take-out loan. The loan amount is based on a 75 percent loan to value ratio applied to the subject's value shown in the Sales Comparison Approach in this report. This is a typical loan to value ratio offered by permanent lenders for the subject property type. This cost is estimated on the accompanying chart.

Construction Loan Interest During Absorption

VALUATION SERVICES

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COST APPROACH SUMMARY

Grossmont Trolley Apartments La Mesa, San Diego, California

PROPERTY CHARACTERISTICS AND ASSUMPTIONS

TYPE OF BUILDINGS IN MARSHALL VALUATION SERVICE

Class D Apartment Homes

QUALITY IN MARSHALL VALUATION SERVICE

Very Good

CONSTRUCTION TYPE

Wood frame & stucco

BUILDING AREA:

490,934 SF

SITE IMPROVEMENT AREA

DEVELOPER'S PROFIT

335,412 SF

PERCENT DEPRECIATED

10% of Replacement Cost Plus Land

0.0%

REPLACEMENT COST ANALYSIS

| REPLACEMENT | COSTS IN MARSHALL VALUATION SERVICE | Unit Cost | Total | Per GBA |
|--------------|--|-----------|---------------|----------|
| Base Rep | lacement Cost New (2) | \$110.00 | \$54,002,740 | I EI ODA |
| SI . | r Sprinklers: | \$1.50 | \$736,401 | |
| Add fo | r Retail Tenant Improvements: 2,744 sf | \$25.00 | \$68,600 | |
| Add fo | r Garages: 787 spaces @ 350 <u>+</u> sf | \$42.00 | \$11,568,900 | |
| | Replacement Cost New of Building | | \$66,376,641 | |
| A | t Cost Multiplier | | 1.09 | |
| 8 | Multiplier | | 1.13 | |
| | leight Multiplier | | 1.00 | |
| | Perimeter Multiplier | | 1.00 | |
| Replacem | ent Cost New | | \$81,756,109 | \$166.53 |
| Indirect/Si | e Improvement Costs | | | |
| 1 | Property Taxes, Consulting, Legal Costs | | \$2,436,792 | |
| l | Permanent Financing Fee | | \$1,327,500 | |
| | Construction Loan Interest During Absorption | | \$5,117,264 | |
| | Site Improvement Area 335,412 SF @ | \$7.50 | \$2,515,590 | |
| Replacem | ent Cost New of Site Improvements | | \$11,397,147 | \$23.22 |
| TOTAL REPLAC | EMENT COST NEW | | \$93,153,255 | \$189.75 |
| ADD: | DEVELOPER'S PROFIT (INCLUDING LAND) | | \$10,635,326 | |
| TOTAL DEVELO | PMENT COSTS | | \$103,788,581 | \$211.41 |
| LESS: ACCRUE | D DEPRECIATION | | \$0 | |
| ADD: | LAND VALUE: | | \$13,200,000 | |
| VALUE BY THE | COST APPROACH | | \$116,988,581 | |
| ROUNDED | | | \$117,000,000 | \$238.32 |

- (1) Based on effective age of new and economic life of 50 years.
- (2) Replacement costs obtained from Marshall Valuation Service Manual, Section 11, Page 14.

The subject's base costs include construction loan interest only during the construction period. We have separately estimated the interest during the lease-up period following completion of construction. Our assumptions are based on typical construction loan structures and practices for properties similar to the subject.

We estimate a total construction loan equal to the previously estimated permanent loan amount. We estimate that a construction loan interest rate (which usually varies with the prime rate) would average 7.0 percent over the absorption period.

Total Direct and Indirect Costs

The total of our estimated direct and indirect costs is shown on the facing Cost Approach summary.

Developer's Fees, Overhead, and Profit

Developer's fees, overhead, and profit are estimated at 10.0 percent of total direct costs plus land value. This estimate is based on our familiarity with developer returns from similar developments. The inclusion of an adequate profit in this approach completes our estimate of replacement cost (new), because developers require payment for their efforts and risk in the form of fees, overhead recovery, and profit. This cost is estimated as shown on the chart.

Depreciation

In appraisal theory, depreciation is a value loss from any cause. It is not to be confused with the accounting use of depreciation.

We have measured the subject's depreciation on an effective age/life basis. The physical age of the subject improvements is new. The effective age is estimated at 0 years. Our effective age estimate also considers that we have used a replacement cost analysis versus a reproduction cost analysis, and that our land value estimate reflects current market conditions. A typical effective life of improvements such as the subject is 50 years per our analysis of the Marshall Valuation Service Cost Estimate Manual.

The Marshall Valuation Service's depreciation tables show that a residential development with an effective age of 0 years and a typical life expectancy of 50 years is 0 percent depreciated. This percentage is a weighted average for both short- and long-lived components such as the building shell, mechanical systems, interior finishes, and site improvements.

Replacement Cost Conclusion (Residual Land Value)

As summarized on the accompanying page, the indicated value is \$116,988,581 before rounding. The rounded value from the Replacement Cost estimate is \$117,000,000. Thus, based upon the total development costs (including developer profit) of \$103,788,581, the residual land value equates to \$13,211,419 or \$13,200,000 rounded.

In addition, the residual land value is supported by the direct capitalization schedule (current stabilized value) of \$118,000,000 less the developer's total development costs which equates to approximately \$13,000,000 rounded.

Methodology (Ground Lease Analysis)

The Income Approach is a method of converting the anticipated economic benefits of owning property into a value estimate through capitalization. The principle of anticipation underlies this approach in that investors recognize the relationship between an asset's income and its value. In order to value the anticipated economic benefits of a particular property, potential income and expenses must be estimated, and the most appropriate capitalization method must be selected.

The two most common methods of converting net income into value are direct capitalization and discounted cash-flow analysis. In direct capitalization, net operating income is divided by an overall rate, extracted from market sales, to indicate a value. In the discounted cash-flow method, anticipated future net income streams and a reversionary value are discounted to an estimate of net present value at a chosen yield rate (internal rate of return). We have analyzed the pending ground lease in order to provide an estimate of the le Plus Override (Percentage Rent): Plus Override (Percentage Rent): ased fee estate.

Ground Lease/Disposition and Development Agreement

The term and conditions of the proposed development of the subject site are contained in a Disposition and Development Agreement (the DDA), between the Metropolitan Transit Development Board (the Board) and Fairfield Grossmont Trolley LLC (subject Developer). The DDA encumbers the gross site area for the subject, which is approximately 7.7 gross acres (3.3 acres + 4.4 acres). It should be noted, there is an affordability agreement which requires a certain number of units to be rented a below market rental rates. It is our understanding that any rental restriction is planned to be reimbursed by the City of La Mesa and/or Redevelopment Agency during the 55 year affordability term. Included in the Addenda is an excerpt of the ground lease document; however, the basic lease terms are as follows:

Year 1 base ground rent: \$85,333/year; Year 2 base ground rent: \$170,666/year and Years 3 to 30 base ground rent: \$256,000/year

Plus Override (Percentage Rent): equates to 1.25% of effective gross income (from subject mixed-use development: apartments and commercial space)

Plus Miscellaneous Supplemental Rent: The lessee will pay (reimburse) the cost of mitigating an existing parking easement (estimated at \$100,000) In addition, the lessee is responsible to pay to the MTDB, a one time payment of \$250,000 (for a 50% share of the "City Land Payment") no later than the 5th anniversary of the effective date referenced in section (312) of the ground lease document.

Rent adjustment in Year 31 is based upon the lesser of the following: 8% of market value of fee simple land value or 6.5% or effective gross income from operations. The new annual ground rent will be escalated by cumulative CPI every 5 years until year 55. In year 56, the affordability agreement terminates.

Lastly, there is a profit participation agreement between Fairfield Residential (original developer) and the Metropolitan Transit Development Board (MTDB). This agreement provides for additional consideration to be paid to the MTDB by Fairfield Residential upon the completion and sale of the proposed apartments. The profit sharing agreement equates

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to approximately 20% of the net gain (upon close of escrow of the completed apartments), after a specified return is recovered by Fairfield Residential.

Discounted Cash Flow Analysis (Lease Fee)

Discounted cash flow analysis quantifies both the return on and return of an investment. The return on the investment consists of the annual net income anticipated. Return of the investment is represented by the residual property value, or anticipated sale price at the end of the holding period. The major assumptions relied upon in this analysis are discussed below.

All market derived assumptions are based upon our surveys of competing projects, interviews with local brokers and appraisers, published survey data, and our experience in appraising other similar property types throughout the area.

Software Program Used

The software program utilized is Excel.

Holding Period

A 55-year holding period is applied in this ground lease analysis. This is the holding period applied here.

Income Assumptions

All income (ground rent) assumptions are the same as those previously discussed (override or percentage rent is applied to EGI in the direct capitalization value estimate).

Vacancy/Collection Loss

No vacancy/collection loss allowance is applied to the ground rent.

Operating Expenses

The ground is considered a NNN lease with all property expenses to passed through and paid by the tenant (lessee).

Discounted cash flows typically incorporate a reserve replacement allowance for non-structural building components such as roofs and site improvements. The most recent Korpacz Survey reports a typical range of \$150 to \$400. We estimate an allowance here for the subject toward the lower end of the range at \$200 per unit which is because of the subject's new construction and because some reserve items, such as painting and carpeting, are included in the repairs and maintenance budget or tenant turnover costs.

Growth Rates

Market Rent

As noted throughout this report, market conditions are improving both in terms of rental rate increases and occupancy levels. In our opinion there is the potential for continued market rent growth over the next several years. According to the Korpacz Survey, the average rent growth rate assumption is 2.18 percent while the Cushman & Wakefield survey estimates rent growth rate within a range of 2.0 percent to 4.0 percent. We estimate a market rent growth rate for the subject based upon review of the investor surveys and recent activity within the subject's competitive market. The rate applied is 3.0 percent

Expenses

The Korpacz Survey reports an average expense growth rate of 2.81 percent with the Cushman Survey reporting a range of 2.0 percent to 4.0 percent. We have applied a 3.0 percent expense growth rate to all operating expenses except property taxes

Property Taxes

In accordance with California law (Proposition 13), the property tax growth rate is set at 2 percent per year.

Reversionary Capitalization Rate

This is the rate applied to the eleventh year's net operating income to determine a residual property value. Favorable and adverse investment attributes are discussed in the going-in capitalization rate estimate and are incorporated here. It is typical for investors to adjust a residual capitalization rate upward to reflect the uncertainty of future real estate market conditions. For example, the Korpacz Survey reports a terminal (or residual) OAR ranging from 5.0 to 9.0 percent with an average of 7.31 percent. Typically, the terminal cap rate is 50 to 100 basis points higher than the going-in rate assuming a typical holding period of 10 years.

Discount Rate

This is the rate used to convert projected net income to present value. It is also applied to arrive at the present value of the reversion at the end of the cash flow projection. Discount rates reflect investor expectations and incorporate adjustments for location, product quality, and tenancy as they affect cash flow. The Korpacz survey indicates an average discount rate of 8.97 percent with a range of 6.0 percent to 13.0 percent. The Cushman survey quotes a range of averages (representing highs and lows from the survey) of 8.0 percent to 12.0 percent. Considering the subject's age, condition, strong rental market conditions, a discount rate toward the lower end of the range is considered appropriate for the subject.

As noted previously, the subject is a proposed luxury apartment project located in La Mesa with relatively low vacancy rates and increasing rents. Since we are assuming a holding period of 55 years and that property value will comprise mostly land value at reversion, we have utilized a discount rate of 8.25 percent for the reversion. However, the annual ground rent is considered much safer; thus, we have utilized a much lower discount rate of 5.25% for the annual ground rent. The lower discount applied to the annual ground rent is considered appropriate and reasonable. The discount rate for the reversionary land value is higher due to the higher uncertainty and future date (55 years later).

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PRESENT VALUE ANALYSIS

Grossmont Trolley Apartments Corner of Fletcher Parkway & Grossmont Center Road La Mesa, California

| ears 1 | BEGIN Sept. 1 | RENT/Yr. \$85.333 | (1.25% of EGI) \$128,408 | Misc. \$100.000 | S313.741 | Value S0 |
|------------------|---------------|------------------------|-----------------------------|--------------------|------------------------|--------------|
| 2 | 2006 | \$170.666 | \$120,408 \$132,260 | \$100.000 | \$313.741 \$302.926 | \$0 \$0 |
| 3 | 2007 | \$256.000 | \$132,280 \$136,228 | \$0 \$0 | \$392.228 | \$0 \$0 |
| 4 | 2009 | \$256.000 | \$140.315 | \$0 \$0 | \$396.315 | \$0 \$0 |
| 5 | 2019 | \$256.000 | \$144.524 | \$250.000 | \$650.524 | \$0 \$0 |
| 6 | | | | \$230.000 | \$404.860 | \$0 \$0 |
| 7 | 2011 2012 | \$256.000 \$256.000 | \$148.860 \$153.336 | \$0 \$0 | | \$0 \$0 |
| 8 | 2012 | | \$153.326 | \$0 \$0 | \$409.326 | |
| | | \$256.000 | \$157.926 | | \$413.926 | \$0 |
| 9 | 2014 | \$256,000 | \$162.663 | \$0 50 | \$418.663 | \$0 |
| 10 | 2015 | \$256.000 | \$167.543 | \$ 0 | \$423.543 | \$0 50 |
| 11 | 2016 | \$256.000 | \$172.569 | \$0 50 | \$428.569 | S0 |
| 12 | 2017 | \$256.000 | \$177,747 | \$0 | \$433.747 | \$ 0 |
| 13 | 2018 | \$256.000 | \$183.079 | \$0 | \$439.079 | \$ 0 |
| 14 | 2019 | \$256.000 | \$188.571 | \$0 | \$444.571 | \$0 |
| 15 | 2020 | \$256.000 | \$194.228 | \$0 | \$450.228 | \$0 |
| 16 | 2021 | \$256.000 | \$200.055 | \$0 | \$456.055 | \$0 |
| 17 | 2022 | \$256.000 | \$206,057 | \$0 | \$462.057 | \$0 |
| 18 | 2023 | \$256.000 | \$212,239 | \$0 | \$468.239 | - \$0 |
| 19 | 2024 | \$256.000 | \$218,606 | \$0 | \$474.606 | \$0 |
| 20 | 2025 | \$256.000 | \$225.164 | \$0 | \$481.164 | \$0 |
| 21 | 2026 | \$256.000 | \$231.919 | \$0 | \$487.919 | \$0 |
| 22 | 2027 | \$256.000 | \$238.877 | \$0 | \$494.877 | \$0 |
| 23 | 2028 | \$256.000 | \$246.043 | \$0 | \$502.043 | \$0 |
| 24 | 2029 | \$256.000 | \$253,424 | \$0 | \$509.424 | \$0 |
| 25 | 2030 | \$256.000 | \$261.027 | \$0 | \$517.027 | \$0 |
| 26 | 2031 | \$256.000 | \$268.858 | S0 | \$524.858 | \$0 |
| 27 | 2032 | \$256.000 | \$276.923 | 50 | \$532.923 | \$0 |
| 28 | 2033 | \$256.000 | \$285.231 | \$0 | \$541.231 | \$0 |
| 29 | 2034 | \$256.000 | \$293.788 | \$0 | \$549.788 | \$0 |
| 30 | 2035 | \$256,000 | \$302.602 | \$0 | \$558.602 | \$0 |
| 31 | 2036 | \$1,520,734 | \$0 | \$0 | \$1,620,734 | \$0 |
| 32 | 2037 | \$1.620,734 | \$0 | \$0 | \$1,620,734 | \$0 |
| 33 | 2038 | \$1.620.734 | \$0 | \$0 | \$1,620.734 | \$0 |
| 34 | 2039 | \$1.620.734 | \$0 | \$0 | \$1.620.734 | \$0 |
| 35 | 2040 | \$1.620.734 | \$0 | \$0 | \$1.620.734 | \$0 - |
| 36 | 2041 | \$1.863.844 | SO | \$0 | \$1.863.844 | \$0 |
| 37 | 2042 | \$1.863.844 | SO | \$0 | \$1.863.844 | SO |
| 38 | 2043 | \$1.863.844 | SO | \$0 | \$1.863.844 | \$0 |
| 39 | 2044 | \$1.863.844 | SO | \$0 | \$1.863.844 | \$0 |
| 40 | 2045 | \$1.863.844 | \$0 | \$0 | \$1.863.844 | \$0 |
| 41 | 2046 | \$2.143.421 | , SO | 50 | \$2.143.421 | \$0 |
| 42 | 2047 | \$2.143.421 | \$0 | \$0 | \$2.143.421 | \$0 \$0 |
| 43 | 2048 | \$2.143.421 | \$0 | \$0 \$0 | \$2.143.421 | \$0 \$0 |
| 44 | 2049 | \$2.143.421 | \$0 | SO | \$2.143.421 | \$0 \$0 |
| 45 | 2050 | \$2.143,421 | \$0 | \$0 \$0 | \$2,143.421 | \$0 |
| 46 | 2050 | | 30 20 | \$0 \$0 | | \$0 \$0 |
| 46 47 | | \$2.464,934 | \$0 \$0 | | \$2,464.934 | |
| 4 <i>1</i> 48 | 2052 | \$2.464.934 | | \$0 \$0 | \$2.464,934 | \$0 50 |
| | 2053 | \$2.464.934 | \$0 50 | \$0 \$0 | \$2.464.934 | \$ 0 |
| 49 | 2054 | \$2.464.934 | 20 | \$0 | \$2.464.934 | \$0 |
| 50 | 2055 | \$2.464.934 | \$0 50 | SO SO | \$2.464.934 | \$0 |
| 51 | 2056 | \$2.834.674 | \$0 | \$0 | \$2.834.674 | \$0 |
| 52 | 2057 | \$2.834.674 | \$0 | \$0 | \$2.834.674 | \$0 |
| 53 | 2058 | \$2.834.674 | \$0 | \$0 | \$2.834.674 | \$0 |
| 54 | 2059 | \$2.834.674 | \$0 | \$0 | \$2.834.674 | \$0 |
| 55 | 2060 | \$2.834.674 | \$0 | \$0 | \$2.834.674 | \$0 |
| 56 | 2066 | | | Net | Reversion: | \$66.957.308 |

| | PRESENT VALUE ANALYSIS | | | | | |
|---|-----------------------------|---------------|--------------|--|--|--|
| | Cash Flow Reversion Present | | | | | |
| | Discount Rate | Discount Rate | <u>Value</u> | | | |
| 1 | 5.00% | 8 00% | \$14.363 386 | | | |
| | 5 25% | 8 25% | \$13.420.083 | | | |
| | 5.50% | 8.50% | 512,561,833 | | | |

Conclusion

The computer-generated cash flow incorporating the above assumptions is presented in the Addenda. Utilizing a 55-year holding period, the indicated leased fee value for the subject property, is \$13,420,083 or rounded to \$13,400,000. It should be noted, we have not included the profit sharing revenue estimate within our ground lease analysis due to the uncertainty of timing and subjectivity in estimating an appropriate amount; however, this unspecified revenue amount would have some impact and increase the leased fee value (depending upon the amount and future time period). In conclusion, the indicated leased fee value for the subject property, as of March 15, 2006, is \$13,400,000.

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RECONCILIATION AND FINAL VALUE ESTIMATE

Review of Approaches

The appropriate approaches to value are applied in this appraisal. The results of the approaches to value applied here are:

Sales Comparison Approach Income Capitalization Approach Ground Lease Analysis \$13,200,000

\$13,400,000

The Income Capitalization Approach is similar to the Cost Approach. Since the subject property represents a proposed multi-family residential project, the Cost Approach is considered very useful and a replacement cost estimate has been provided. Based upon our estimate of current land value and development costs (including developers profit), the replacement cost estimate is considered reasonable.

The subject is an investment property that would most likely be analyzed on the basis of its income producing capacity. As such, the income approach is particularly relevant here. Within the income approach several items are particularly well supported by market evidence, including the concluded rental rates, vacancy, and capitalization rate. The individual line item expense estimates contained here are generally consistent with the estimates from the expense guideline reviewed. Further, the total expense estimate is also within the range of the per unit expense levels reported among the comparable building sales. Accordingly, the income approach is well supported and is given the strong emphasis in our analysis.

Conclusion - Fee Simple Estate

Therefore, relying upon approaches to value, and incorporating the assumptions and limiting conditions enunciated throughout this report, our estimate of the as is fee simple value of the subject, as of the effective date of value, is:

THIRTEEN MILLION TWO HUNDRED THOUSAND DOLLARS \$13,200,000

Conclusion - Leased Fee Estate

Therefore, relying upon approaches to value, and incorporating the assumptions and limiting conditions enunciated throughout this report, our estimate of the as is fee simple value of the subject, as of the effective date of value, is:

THIRTEEN MILLION FOUR HUNDRED THOUSAND DOLLARS \$13,400,000

Exposure Period

As noted in the Apartment Market Analysis section of this appraisal, there is an active market for this property type. Such properties are typically selling within a period of from three to six months. For example, marketing periods among the previously reviewed comparable apartment complex sales range from three to six months for the properties actually reporting this information. Given the active market for this property type, we estimate that a reasonable exposure period for the subject could potentially be consummated in three months but would not exceed six months.

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"Appraisal" means the appraisal report and opinion of value stated therein; or the letter opinion of value, to which these Assumptions and Limiting Conditions are annexed.

"Property" means the subject of the Appraisal

"C&W" means Cushman & Wakefield, Inc. or its subsidiary which issued the Appraisal.

"Appraiser(s)" means the employee(s) of C&W who prepared and signed the Appraisal.

This appraisal is made subject to the following assumptions and limiting conditions:

- 1. No opinion is intended to be expressed and no responsibility is assumed for the legal description or for any matters which are legal in nature or require legal expertise or specialized knowledge beyond that of a real estate appraiser. Title to the Property is assumed to be good and marketable and the Property is assumed to be free and clear of all liens unless otherwise stated. No survey of the Property was undertaken.
- The information contained in the Appraisal or upon which the Appraisal is based has been gathered from sources the Appraiser assumes to be reliable and accurate. Some of such information may have been provided by the owner of the Property. Neither the Appraisers nor C&W shall be responsible for the accuracy or completeness of such information, including the correctness of estimates, opinions, dimensions, sketches, exhibits and other factual matters provided to Appraiser by Manager, unless herein shall be as of the date stated in the Appraisal. The Appraisal and the opinion of value herein shall be as of the date stated in the Appraisal. Changes since that date in external and market factors or in the property itself can significantly affect property value.
- The appraisal is to be used in whole and not in part. No part of the Appraisal shall be used in conjunction with any other appraisal. Possession of the Appraisal, or a copy thereof, does not carry with it the right of publication. Except as may be otherwise expressly stated in the letter of engagement to prepare the Appraisal, C&W does not permit use of the Appraisal by any person other than the party to whom it is addressed or for purposes other than those for which it was prepared. No part of the Appraisal or the identity of the Appraiser shall be conveyed to the public through advertising, public relations, news, sales or other media or used in any material without C&W's prior written consent. Reference to the Appraisal Institute or to the MAI designation is prohibited.
- 4. Except as may be otherwise stated in the letter of engagement, the Appraiser shall not be required to give testimony in any court or administrative proceedings relating to the Property or the Appraisal.
- 5. The Appraisal assumes (a) responsible ownership and competent management of the Property; (b) there are no hidden or unapparent conditions of the Property, subsoil or structures that render the Property more or less valuable (no responsibility is assumed for such conditions or for arranging for engineering studies that may be required to discover them); (c) full compliance with all applicable federal, state and local zoning and environmental regulations and laws, unless noncompliance is stated, defined and considered in the Appraisal; and (d) all required licenses, certificates of occupancy and other governmental

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- consents have been or can be obtained and renewed for any use on which the value estimate contained in the Appraisal is based.
- The physical condition of the improvements considered by the Appraisal is based on visual inspection by the Appraiser or other person identified in the Appraisal. Cushman & Wakefield shall assume no responsibility for the soundness of structural members nor for the condition of mechanical equipment, plumbing or electrical components.
- The projected potential gross income referred to in the Appraisal may be based on lease summaries provided by the owner or third parties. Where copies of leases are not provided, the Appraiser assumes no responsibility for the authenticity or completeness of lease information provided by others or the Manager. C&W suggests that legal advice be obtained regarding the interpretation of lease provisions and the contractual rights of parties.
- The projections of income and expenses are not predictions of the future. Rather, they are the Appraiser's best estimates of current market thinking on future income and expenses. The Appraiser and C&W make no warranty or representation that these forecasts will materialize. The real estate market is constantly fluctuating and changing. It is not the Appraisers' task to predict or in any way warrant the conditions of a future real estate market; the Appraisers can only reflect what the investment community, as of the date of the Appraisal, envisions for the future in terms of rental rates, expenses, supply, and demand.
- 9. Unless otherwise stated in the Appraisal, the existence of potentially hazardous or toxic materials which may have been used in the construction or maintenance or operation of the improvements or may be located at or about the Property was not considered in arriving at the opinion of value stated in the Appraisal. These materials (such as formaldehyde foam insulation, asbestos insulation, various soil contaminants, and other potentially hazardous materials) may affect the value of the Property. The Appraisers are not qualified to detect such substances and C&W urges that an expert in this field be employed to determine the economic impact of these matters on the opinion of value stated in the Appraisal.
- 10 Unless otherwise stated in the appraisal, compliance with the requirements of the Americans With Disabilities Act of 1990 (ADA) has not been considered in arriving at the opinion of value stated in the appraisal. Failure to comply with the requirements of the ADA may negatively affect the value of the property. C&W recommends that an expert in this field be employed.
- 11. If the Appraisal is submitted to a lender or investor, such party should consider the Appraisal as one factor, along with its independent investment considerations and underwriting criteria, in its overall investment decision.
- 12. The prospective market value estimate herein assumes no significant changes in the subject property nor in the market between the time of the inspection and analysis and the effective date of the appraisal.

We certify that, to the best of our knowledge and belief:

- 1. Neil A. Clark, MAI inspected the property and prepared the report.
- 2. The statements of fact contained in this report are true and correct.
- 3. The reported analyses, opinions, and conclusions are limited only by the reported assumptions and limiting conditions, and are our personal, unbiased professional analyses, opinions, and conclusions.
- 4. We have no present or prospective interest in the property that is the subject of this report, and we have no personal interest or bias with respect to the parties involved.
- 5. Our compensation or employment are not contingent on an action or event (such as the approval of a loan) resulting from the analyses, opinions, or conclusions in, or the use of, this report. The appraisal is not based on a requested minimum or specific estimated value.
- Our analyses, opinions, and conclusions were developed, and this report has been prepared, in conformity with the Uniform Standards of Professional Practice of the Appraisal Foundation
- 7. No one provided significant professional assistance to the persons signing this report
- 8. The reported analyses, opinions and conclusions were developed, and this report has been prepared, in conformity with the requirements of the Code of Professional Ethics and the Standards of Professional Practice of the Appraisal Institute.
- 9. The use of this report is subject to the requirements of the Appraisal Institute relating to review by its duly authorized representatives.
- 10. As of the date of this report, Neil A. Clark, MAI has completed the requirements of the continuing education program of the Appraisal Institute.

Neil a. Clark

Neil A. Clark, MAI Associate Director State Licensed Real Estate Appraiser State of California No. AG002213

DIRECT CAPITALIZATION SCHEDULE

DEVELOPMENT BUDGET & PROFORMA

GROUND LEASE DOCUMENT (EXCERPT)

LEGAL DESCRIPTION

QUALIFICATIONS OF APPRAISER

Direct Capitalization Schedule

| Stabilized Income and Expenses - Grossmont | Trolley Ap | artme | ents (Ph. 1 & 2 | !) | i Politica | |
|---|------------|----------|-----------------|------------|---------------|--------------------|
| | | | | | | |
| Property Data: | No. of | | | (DOE#4 ::) | | nnual |
| Building Size (Units) | Units | | 507 | (PSF/Unit) | Ar | nount |
| Apartment Building Area (Gross SF) | | | 527 | | | |
| Apartment building Area (Gloss SF) | | | 479,902 | | | |
| Income: | | | Monthly | | | |
| Gross Potential Income - Market Units: | | | Rent | | | |
| Plan A1 (1 BD/1 BA): 616 sf (VL) | 17 | \$ | 1,385 | Unit*12 | \$ | 282,540 |
| Plan A1 (1 BD/1 BA): 616 sf (M) | 25 | \$ | 1,385 | Unit*12 | \$ | 415,500 |
| Plan A1 (1 BD/1 BA): 616 sf | 17 | \$ | 1,385 | Unit*12 | \$ | 282,540 |
| Plan A1A (1 BD/1 BA): 754 sf | 10 | \$ | 1,510 | Unit*12 | \$ | 181,200 |
| Plan A1B (1 BD/1 BA): 610 sf | 4 | \$ | 1,380 | Unit*12 | \$ | 66,240 |
| Plan A2 (1 BD/1 BA): 646 sf | 70 | \$ | 1,415 | Unit*12 | \$ | 1,188,600 |
| Plan A2A (1 BD/1 BA): 638 sf | 4 | \$ | 1,410 | Unit*12 | \$ | 67,680 |
| Plan A3 (1 BD/1 BA): 726 sf | 118 | \$ | 1,490 | Unit*12 | \$ | 2,109,840 |
| Plan A3A (1 BD/1 BA): 719 sf | 14 | \$ | 1,485 | Unit*12 | \$ | 249,480 |
| Plan B1 (2 BD/2 BA): 996 sf (VL) | 15 | \$ | 1,755 | Unit*12 | \$ | 315,900 |
| Plan B1 (2 BD/2 BA): 996 sf (M) | 17 | \$ | 1,755 | Unit*12 | \$ | 358,020 |
| Plan B1 (2 BD/2 BA): 996 sf | 6 | \$ | 1,755 | Unit*12 | \$ | 126,360 |
| Plan B2 (2 BD/2 BA): 1,048 sf (M) | 6 | \$ \$ | 1,810 | Unit*12 | \$ | 130,320 |
| Plan B2 (2 BD/2 BA): 1,048 sf | 44 | \$ | 1,810 | Unit*12 | \$ | 955,680 |
| Plan B2A (2 BD/2 BA): 1,050 sf | 12 | \$ | 1,810 | Unit*12 | \$ | 260,640 |
| Plan B3 (2 BD/2 BA): 1,275 sf | 24 | \$ | 2,025 | Unit*12 | \$ | 583,200 |
| Plan B3A (2 BD/2 BA): 1,177 sf | 13 | \$ | 1,925 | Unit*12 | \$ | 300,300 |
| Plan B3B (2 BD/2 BA): 1,205 sf | 3 | \$ | 1,960 | Unit*12 | \$ | 70,560 |
| Plan B3C (2 BD/2 BA): 1,401 sf Plan B4 (2 BD/2 BA): 1,265 sf | 8 | \$ | 2,100 | Unit*12 | \$ | 201,600 |
| | 100 | \$ | 2,015 | Unit*12 | \$ | 2,418,000 |
| Total Gross Potential Income | 527 | | | | \$ | 10,564,200 |
| Vacancy/Collection Loss @ 5.0% | _ | _ | | | \$ | (528,210) |
| Employee/Model Units Retail Income (2,744 sf) | 0 | \$ | - | Unit*12 | | |
| Other Income | 2,744 | \$ | 1.5 | | | 46,922 |
| Effective Gross Income | | \$ | 30 | | _\$_ | 189,720 |
| Encouve Gross income | | | | | \$ | 10,272,632 |
| Expenses: | | | Rate | | | |
| Real Estate Taxes - \$104,810,734 @ 1.03793% | 6 | | Nate | | æ | 1 007 000 |
| Insurance | | \$ | 0.65 | PSF | \$ \$ | 1,087,862 |
| Utilities | | \$ | 475 | Unit | _ | 310,261 |
| Administrative | | \$ | 200 | Unit | \$ \$ | 250,325 105,400 |
| Repairs & Maintenance | | \$ | 400 | Unit | \$ | 210,800 |
| Interior Cleaning (50% Turnover Per Year) | | \$ | 200 | Unit | \$ | 52,700 |
| Property Management - Offsite - 3 0% of EGI | | - | | | \$ | 308,179 |
| Payroll & Leasing - Onsite | | \$ | 1,100 | Unit | \$ | 579,700 |
| Advertising/Marketing | | \$ | 175 | Unit | \$ | 92,225 |
| Ground Rent | | \$ | 256,000 | Year | \$ | 256,000 |
| Ground Rent (1.25% of EGI) | | \$ | 128,408 | Year | \$ | 128,408 |
| MTDB Riembursement | | \$ | - | Year | \$ | - |
| Reserve Allowance | | \$ | 200 | Unit | \$ | 105,400 |
| Total Expense | | | | | \$ | 3,487,260 |
| Operating Expense Ratio | | | | 33.95% | | |
| Expenses Per Unit | | | | \$ 6,617 | | |
| Net Operating Income | • | | | | \$ | 6,785,372 |
| Overall Capitalization Rate | | | | | | 5.75% |
| Capitalized Value Indication Rounded | | | | | | 8,006,470 |
| Notified | | | | | \$ 11 | 18,000,000 |

Development Budget & Proforma

GROSSMONT TROLLEY SITE EAST PHASE AETERRA LA MESA, GA CANTINGO CZ:22 PM CST (MARINE) VERSION CT. 12 C-YEARS CALENDAR FINAL PROJECTION **BUILDRARY OF CAPITALIZATION** PROPERTY AND BUILDING DESCRIPTION THROUGH LOAN COMPASION FEB 2018 CAPITAL SOURCES ECHARY FUNDED BURNING COUNTRUCTION LOAN FERIOD (7.87% OF COST) 34.540.837 DESCRIPTION: VICOD FRANKIN, BUILT-UP ROOP ROOF, ETICCO GIDPLO EXTERIOR EQUATY TO FUND CONSTRUCTION EQUITY FUNDED BEFORE CONSTRUCTION LOAN PERIOD (17.33% OF COST) \$10,275,217 A FIRE CARTHICLERS IN A 3 STORY OVER PODULA CURAGE BULLDING CONSTRUCTION LCAN 4412.110 TOTAL POINTY OF NOW OF COATS \$14,824,094 | COMPRISIRATION CALSTRS BLESCRIPTION LOAD 10,140,315 NUMBER OF UNITS NET CONSTRUCTION LOAN PERIOD INCOME 384.193 ALSTRA BURSCRIPTION LOAN (PLOAD VAY 2000, TAXEOUT PER 2001) 310 140 319 AVERAGE NET RENTABLE SCHARE PROTAGE OF LIMITS TOTAL SCURCES \$70.060.731 CALSTRO SUBSCRIPTION LOAN INTEREST & \$150% TOTAL MET RENTABLE BOLMAE POOTAGE OF LIGHTS 40) 140 271 458 CALETRS SURSCRIPTION LOAN POINTS & FEES 174,012 SPLEASING I CLUBHOUSE AND RETAIL 6742 TROSS SCIENCE FOOTAGE 270,200 CONSTRUCTION LOAM (FURE NAT 2007, CONVERSION FEB 2016) \$44,4T2,100 MURITER OF RONTABLE BUILDINGSPLOORS 1/3 LOAN-TO-COST RATIO (PICL DITEREST RESERVE) MUMBER OF ACRES 4.4 A GROSS 75.00% LOAN AVEREST & 7,00% (TOTAL (FUNDED RESERVE) LIHIT DENIGTY PER ACRE CAPITAL USES \$5832,281 / \$1,732,785 THROUGH LOAN CORVERSION FEB 2010 83.0 ± GROSS LUAMPONITS (0.00%), FEES, AND CLOSING COSTS CHITMIX (15% AFFORDABLE) 189-114-594, 287-133-41Y CONSTRUCTION COSTS FOOLS I SPAS 1/1 119,210,221 KNILI ERUK DAN ENTEREST ONLY FRANCIFES 2010, PAYOFF MAY 2010; \$44.472.WI PARKING STRUCTURE SPACES - PLEILID **MORRING CAPITAL FUTIDITIES** 1984,103 LOW-TO-COST FATIO 75.06% PARKENS STRUCTURE SPACES - RESIDENTS LOAN RESERVE LOAN DITTEREST OF 7.00% 5776 047 RETAIL 2744 BF @ \$1.40 TOTAL WORKING CAPITAL AND RESERVE 284.193 ANNIAL CENT SERVICE (LIB CCR & SA 2M STARL CE O ACO) \$3,013,052 les unucuas 3,538 GP REFUND OF CALETRE SUBSCRIPTION LOAN 10,140,5 H AVO. MARKET REAS PER UNIT J SO, FT. UNTREMISED LOAN PER UNIT \$148,738 \$1,073/\$1.53 TOTALLASES 172009.731 AVO. AFFORDARI P RENT PER UNIT / BO. ST. UNITERWINED \$1,074 / \$1,30 \$1,000/\$1.75 AVO. TOTAL RENT PER UNIT / NO. FT. UNITREMOTO LOAN RESERVE THROUGH LOAN CONVERSION FEB 2810 CONSTRUCTION LOPIN 344,472,181 LESS ENDING CONSTRUCTION LOAN DRAY BALANCE 44.472.180 TOTAL LOAN RESERVE SCHEDULING AND TRAING COMPLITATION OF WORKING CAPITAL THROUGH LOAN CONNERBON FED 2110 MOSTIFIE MONTHLYSAR TOTAL LOAM DRAWS 344672.48 CONSTRUCTION COST BUMMARY LAND LEASE COUNTYCEMENT MAY 2009 MET OF INCOME GURING CONSTRUCTION LOAN PERI \$1,967,902 CONSTITUTION COST TETTETOTAL PRODUCT PORTO CONSTITUCTION LOAN FLIREDING 13 MAY 2007 RELIGIOUS STRUCTURE CONTR. 257 104 I ST ECUTY DISTALLABOR IS TOTAL PLIST DATED EST EXPONERS 10 APR 2007 1.678 MARTINE COSTS CONSTRUCTION STREET TOTAL CONSTRUCTION LOAN PERIOD INCOME 51.858.42A \$100 13 MAY 2007 LAND CLOSING AND DEVELOPMENTAL COSTS PRAT DELIVERY (53 AVG MONTHLY) \$721,472 **WAR 2009** LESS INCOME TOWARD LOAN ENTEREST (FOR) (1,202,251) 35 ASCHITECTURAL AND ENGINEERING PRITLEASE OF AVO MONTHLY) \$2,953,T00 11,632 MAN SECO HET CONSTRUCTION LOWN PERIOD PICOLE 1:54.113 GLOG PERSSTS AND FEED 17,710,008 17,517 23.20 FIRST MENT INCREASE (3.00%) JAN 2007 PLANE ECOUNTY DISPESTED BURGHOS CONSTRUCTION 14,824,854 CEFFE \$2,425.204 \$5,482 9.57 LAST DELYCRY AUG 2009 MOJUS TOTAL CONSTRUCTION COSTS 137 218,2230 CONSTRUCTION PERIOD PROPERTY SAXES 41.634 CURATION OF CONSTRUCTION 2 YRS. 4 NOS J-127.178 £1 54 \$507 to 0209 TOTAL WORKESO CAPITAL EH.193 TOTAL BORDE, INSURANCE & LEGAL 32,700,814 CONSTRUCTION LOAN CONVERSION TA SEC 1000 FEB 2010 CONSTRUCTION FOUNCING COSTS 11,034 \$485,250 \$1,74 FULLY LEASED (28) LEASED 41 JAN 2618 OFFICE & MODEL FURNITURE AND MARKETING 2012.273 \$2417 STABILIZED (ISS OCCUPANCY, 21) LIGHTS 12.28 • FFR 2010 SCIFT COST CONTINUENCY \$2316,000 31.03 GALE DATE (STAN AT 1.25% CAP) 2960 a MAY 2010 DEVELOPER FEB PO OURDIO CONSTRUCTION (NOW) \$1,630,840 15,400 1124 HOLDING FERIOD (BOLITY THRU FALE) 3 YRS. 4 MOS. #2697 to Office SUMMARY OF EQUITY CAPITALIZATION IURD COSTS \$38,179,30M \$131,766 114160 PERIOD CEASE START THRU SALES EQUITY 4 YES 1 NO 05758 to 05/18 OF VERAL CONTRACTOR FFE 62,346,978 17,002 STORIES (I) CALITRO (\$2405) LAND LEASE PAYMENTS LETT A TE \$1,457 ON PARTICLO (A CON) 1,145,524 81.80 CALETRO CUBSCRIPTION LOAN POINTS A FEES E18 052 1258 10.27 **SUMMARY OF CALSTRE RETURNS** (7) FFR 25% HOLEBACK (0.00%) CALSTRE SUBSCRIPTION LOAN INTEREST \$1.380 £14,074,054 £401 \$40 31.45 OTAL EQUITY LAICRA AFFORMABLE UNITS SUBSIDY (13,243) (\$1,563,856) SALE DATE /1587 MAY 2010 CEVELOPER FEB PAID AT CLOSING \$140,241 101 \$8.53 GALE PRICE IS 25% CAP BATES CO. 60% 967,537,463 CR \$227,2084DaT (1) CALSTRS PROPIT INTEREST LENDER ADMONSTRUTTVE FEE \$15,380 225 110 NET CPERATORS RICORD AT BALE (TO BLYER) 20.08% \$4,221,015 CD FARRIELO PROFIT UNTEREST CONSTRUCTION LOAD INTEREST RESERVE \$3,332,795 412.915 \$12.42 10403 14.30% O) 7FR 25% HOLDRACK PROFIT INTEREST THE CONSTRUCTION COST 101215212 \$212.fe CALSTES PROFIT \$127,651 17.10.143 18T LCOKBACK (I) 92% / (I) 9% 11075 TOTAL CONSTRUCTION COST 1258 RITEREST 955,563,431 TOTAL PROCEEDS AT SALE TO CALSTRA 14.80% 6.635 \$10,737,487 2HD LOOKBACK (1) 75% / (2) 18,78% / (2) 5.25% MPY OF LAND LEASE PAYMENTS & COLS \$2,400,A12 93.700 86 CABH-OH-CASH AZTURN IRD LOOKEACK (1) 85% / [7] 20.25% / (1) 8.75% 18.009 21,20% RETURN ON COSTS UNTREMOED EQUITY-TO-COST RANG 6.217 TURH-CR-COSTS & TAGSLEPED 7.15% ECTUTTY : HET/LLMENTS 37,453,200 3022 017 LET ECTUTTY INSTALLMENT FEB 2207 2700 EQUITY WETALLMENT WAY 2007 2,048,016 177.084 TRD EQUITY INSTALLMENT JUN 2007 610,711 51.109 ATHECUTY DISTALLMENT JUL 2007 88,390 192 227 STH ECRITY INSTALLMENT AUG 2007 135,176 87,028

FINAL PROJECTION

| | | | | | | PERATING | | | | | | | | | | |
|--|---------|--------------|----------|-----------|---------------------|-----------------|------------|----------|-------------|-------------|-----------------|--------|-------------|------------|------------------|--------------------|
| HEEDS HARRISH WARRENGE | U | A STATE TO | | - | EATE I | IN UNITED SHOOT | ADED MAY N | 04 | ATSTAT | BULKATIONIE | EB 2010-JAN 201 | 1) | AJ: | ALE (MAY) | 010-APH 2011) | |
| POLICE THE PROPERTY OF THE PRO | ຶດສຳຣີ. | TOTALE | mem. | SELPT. | YOTAL | | DER UNIVER | ER BOTEL | AMMAN | MONULE Y | NOUTHEY: | OUL! | E ANUAL C | MONTHLY | -MOOTHLY | MENTILLY |
| TOTAL STATE OF THE | 10 | | | | | | 3465 | 30.02 | 577,036 | 15.42) | 1642 | 31.04 | 577,712 | \$8,476 | 5840 | 310 |
| 168/184-A1-W (MAXA-S1,214-360 UTIL, ALLC 189/184-A1 | 15 | 802 K | 516 | 3,260 | \$16,560 | 19,676 | 1,323 | 2.15 | 271,128 | 22.554 | 1.288 | 2.44 | 273,324 | יונמ | 1,518 | 2.40 |
| ERIBA-AIA | 4 | F732 . | 419 | 2,454 | 62,150 | 5,540 | 1,313 | 2.29 | 79,670 | 6773 | 1,573 | 2.58 | 76,186 | 6,345 | 1.537 | 2.5 |
| | | LEBS | 754 | 3,770 | 90,000 | 7,530 | 1,210 | 2.90 | W7.135 | 8,583 | 1.117 | 2.28 | 183,624 | 6.052 | 1,730 | 2.21 |
| TRIVISAAIS | 4 | 1.35% | 100 | 2,440 | 98,240 | 5,520 | L288 | 2.20 | 75,300 | 8273 | 1.53 | 257 | 73,912 | 6,328 | 1,532 | 1.2 |
| 13171 BA-A2 13171 BA-A2A | 32 | 10,77% | 643 | 20,672 | 543,360 | 45,290 | 1,419 | 2.19 | 617,548 | 51474 | 1,623 | 2.43 | 422,892 | 11,361 | 1.622 | 25 |
| | 4 | 1,35% | 229 | 2,502 | 67,680 | PRS | 1.410 | 2.21 | 78.514 | 6412 | un | 2.51 | 77.526 | 8,483 | 1.816 | 2.5 |
| (BRIBAA) (BRIBAA)A | 82 | 27,61% | 720 | 79,532 | £486,120 | 122,000 | 1,450 | 2.03 | 1,640,729 | 138,634 | 1 684 | 233 | 1,680,223 | 140,011 | 1,708 | 2.5 |
| | • | 2.07% | 719 | 5,752 | 142,050 | 11,680 | 1,445 | 2.07 | (82,650 | 12.565 | 1,688 | 235 | 183,399 | 13.615 | 1,122 | 23 |
| ZEROBA-BI-VL (RAXTSTID-SET UTIL, ALLON | | 2.29% | 110 | 7,889 | EULTES | 5,003 | 626 | 0.63 | CLAID | 5,993 | 712 | 171 | 103,550 | 5733 | 1,152 | 0.7 |
| TERTIBA 91-W PLAX-S1 209-587 UTIL ALLC | 6 | 2.02% | 898 | 8,978 | 108,704 | 3,592 | 1,482 | 1.49 | 121,278 | 10,108 | 1.885 | 1.03 | 172,765 | 18,190 | 1.026 | 1.7 |
| THE THE PLANT IS A SET UTIL ALLC | | 202% | 1,649 | 8,268 | 105,704 | 9,892 | 1,412 | 1.61 | 121,758 | 15.100 | 1,003 | 1.01 | 122,250 | 10,130 | 1,618 | 1.5 |
| 7877 BA-62 | 19 | 9.40% | 1,018 | 19,912 | 412,530 | 34,300 | 1,610 | 1.73 | 459,125 | 39,094 | Z.058 | 1.98 | 472,932 | 39,411 | 2,874 | 1.8 |
| 19R/2BA-82A | | 2.02% | 1,550 | 6,300 | 130,328 | 70,600 | 1,510 | 1.72 | 148,152 | 12,348 | 2,008 | 1.96 | 149,352 | 12,448 | 2.174 | 1.5 |
| 28/0204-83 | 20 | 6.73% | 1,275 | 25,500 | 488,000 | 42,500 | 2,025 | 1.43 | 552,486 | 46,040 | 2,302 | 1.91 | 558,650 | 45,413 | 2.221 | 1.6 |
| IURIBA-BIA | 2 | Q.67% | 1.177 | 3,154 | 46,200 | 2,050 | 1.925 | 1.64 | 52,524 | 4,377 | 2.159 | Led | 62,944 | 4.412 | 2 206 | 3.1 |
| 20R/25A-BIC | | Sus. | 1,401 | 11,203 | 201,600 | 16,400 | 2,100 | 1.50 | 223,176 | 18.093 | 2,707 | LITE | 131,036 | 19,257 | 2,407 | 1.7 |
| 28R/28A-84 | 58 | 10.53% | 1,266 | 976,61 | 1,402,440 | 115,870 | 2.015 | 1.59 | 1.501.284 | 132,637 | 2.291 | 181 | 1,507,208 | 133,904 | 2,309 | 1.0 |
| ORCSS APARTIZENT MARKET RENT | 297 | 1.00.001 | 914 | 271,458 | \$5,702,124 | 3475,177 | \$ 1,000 | 31.75 | \$4,482,148 | 8540, 878 | \$1.61D | 31.50 | 13614B2 | 3544,548 | 51,834 | 32.4 |
| GROSS APARTMENT POTENTIAL RENT | | | | | 35,102,126 | \$413,677 | \$1,070 | 11.75 | \$8,482,148 | 8540, 178 | \$1,619 | \$1.99 | 10,534,672 | 1344.59 | 31,834 31,814 | \$2.0 |
| APARTMENT VACANCY @ 4.70% (T) | | | | | (287,1270) | (22,319) | (75) | (99.48) | (304,464) | (25,372) | (365) | (0.03) | UC(016) | (\$25,578) | (S2) | 10.0 |
| HET APARTMENT RENTAL REVENUE | | | | | 85,434,7 1 0 | \$457,659 | 81,525 | 1157 | \$6,177,E34 | 1514,807 | มเวิม | 51.80 | 15,227,738 | \$516,078 | 31,748 | \$1.5 |
| OTHER APARTMENT :ACCIRE @ \$20,00 PER UN | NT LES | 6 VACANCY | FACTOR 6 | 4,78% (1) | | 8.492 | 22 | 003 | 172.878 | 9,639 | n | 204 | 110,773 | 8721 | 22 | |
| HET TOTAL APARTHENT RENTAL REVENUE | | | | | \$5,526,200 | 8461,350 | 11,554 | 31,70 | \$0,163,320 | 225,600 | \$1,797 | 31.94 | \$0,244,500 | \$529,709 | 31,781 | <u>0.0</u> 31.5 |
| RETAL @ 2,741 @ 91.50 LESS VACAMOY FACTO RET PROPERTY REVENUE | JE 40 2 | 2.00% (1) | | | 39,5 te | 2,293 | 11 | 8.81 | 40,000 | 2,334 | 11 | 100 | 49,308 | 3,357 | 31,751 | 0.0 |
| WEI LINESCHI I MEARING | | | | | 111111 | 1444.50 | \$1,695 | 55-21 | 13,333.579 | 1127.734 | 11,273 | 11.11 | 16.357.912 | 1612.955 | 61,722 | \$1.5 |
| | | | | | l | | | | | | ELELIZ. | 27.24 | 11413411 | 444444 | 474 | \$1.2 |

CETTISAOSAT VERSION 87,12 6 YEARS CALENDAR

PAGE 1 A

FINAL PROJECTION

| . 7-3 | BASER | V 0 / 100 0 0 0 111 | | AND EXPE | | BIUZATION PE | R 7040 141 +4 | Hin | 4.5 | SALE INAY 20 | 48 ADD 99441 | |
|---|--|---------------------------------|--|----------------|---------------------------|---------------|---------------|---------------------|-------------|--------------|--------------|--------|
| SALAHES | Agential w | 5026 | PERLINIT | श्री स्टिन | SHWINE | 224 | PER CANT | ER SPLET | ANNAMES | ALE IN A | PER WITE | E9 66. |
| 8ALARIES | \$328,700 | \$27,225 | MARKULLY | ARBILLALLY | STOTAL SE | NONTHLY := | ANNUALLY | ALFALTAKT <i>IK</i> | in Joral 23 | MONTHLY | ANNUALLY : | MINIM |
| ACVERTISING | | 4-14-4- | **,*** | \$124 | 3144.623 | 070'\18 | 81,241 | 31.26 | \$371,376 | \$30,943 | \$1,250 | - 11 |
| REPAIRE, MADITENASCE, SUILDING SVCS & COMMONAREA MARIT. | 61,975 | 4,331 | 175 | 0.19 | 93,544 | 4,867 | 197 | 022 | 59,008 | 4,024 | 100 | • |
| GENERAL AND ADDRINGTRATIVE | 148,500 | 12,375 | \$70 | 0.65 | 167,238 | 11,663 | 554 | 0.62 | 168,804 | 14,067 | 668 | |
| NUMAGENIENT FEE | 59,470 | 4,550 | 295 | 0.22 | 67,020 | 5,585 | 228 | 0.25 | 87.524 | 5.627 | 227 | - (|
| UTILITIES | 167,258 | 17228 | 543 | 0.63 | 190,000 | 15,834 | 640 | 9.70 | 101,544 | 15,562 | 643 | |
| SUBTOTAL YARWELE OPERATING EXPENSES | 141,075 | 11,789 | 478 | 1.52 | 197,16 | 13,264 | 539 | 0.59 | 190,356 | 13,383 | \$40 | |
| METRANCE TO ENVIRON CONTROLS | \$234,915 | 874,573 | \$3,013 | \$1.30 | 91,811,024 | \$84,252 | \$2,404 | \$3,74 | \$1,018,802 | 104,001 | \$3,479 | \$ |
| TOTAL PROPERTY TAXES | 170,217 | 14,935 | 603 | 1,63 | 202,212 | 16,288 | 631 | 0.74 | 203.724 | 18.077 | 986 | Ī |
| BARE LAND LEASE PAYMENTS PAID IN ADVANCE) | 645,004 | 45,410 | 1,638 | 2.51 | £00,002 | 49,240 | 1,390 | 2.18 | 580,883 | 49.748 | 1,590 | |
| I AND I CARE DESCRIPTION OF THE PROPERTY OF THE PARTY OF THE PROPERTY OF THE PARTY | 144,273 | 12,022 | 460 | 0.63 | 144,273 | 12,023 | 100 | 0.63 | 144,273 | 12.073 | 168 | |
| LAND LEASE PREVIOUS (LESK OF MET PROPERTY REVENUE PAID IN ARREARS) BUSTOTAL FORD OFFERATING EXPENSES | 66,090 | 4,500 | 235 | 0.25 | 79,189 | 6,507 | 267 | 0.28 | 79,010 | 1551 | 263 | |
| RESERVES FOR REPLACEMENT | \$839,070 | 272,146 | 25163 | \$3.40 | \$1,018,637 | \$84,711 | 13,474 | \$1.74 | \$1,014,000 | 194,891 | 13.431 | 3 |
| TOTAL OPERATING EXPENSES | £2.4CQ | £25Q | 201 | 9.23 | 97,910 | 5.685 | 224 | 0.16 | 67.324 | 6,927 | 227 | 1 |
| FT OF ERATING ROCD WE (T) | \$1,372,369 | 2157.233 | 19,375 | \$0,57 | 12,114,531 | 1174 340 | \$7.04Z | 27.73 | 12.194.200 | \$176,412 | \$7,087 | 3 |
| and or Decimal mediac (I) | 32.882.378 | 17FLEES | £12.218 | धारा | £4.228.347 | 1111.14 | \$14.873 | \$12.62 | 1411110 | 2291467 | 114.458 | si. |
| URST MUZ | <u> </u> | OR \$177,019 / | | | 130,320,313 | R \$19Lemrui | NO 1 | | 154,920,975 | 1086,181¢ RC | JHIT | |
| MARICETRATE URIT MEX (EX: \$4.85%)(% OF TOTAL UNITS) % OF URIT TYPE): AFFICIABLE URIT MEX (\$4 EL.15%)(% OF TOTAL UNITS) % OF URIT TYPE): APLATICAL OF APARTMENT SENTER AND BASE OFFICIAL RESILES FOR URIT BY 8 OF SEDECOMS: | 1-67t. 194 (25.22: 1-87t: 139 (48.60: 1-27t: 25 (8.42:5) 2% 1,077, 3.25% (1.67t. §1,387 | K / B4.76%)2-8: 15.24%)2-BR: | R: 113 (24 25 K / 20 (1.73 K / 11.8 | 84.84%) 6%) | | | | | | | | |
| AND BASE MARKET RENTS PER UNIT SY S OF SEDRODUS: AND BASE AFFORDABLE RENTS PER UNIT SY S OF SEDRODUS; AND BASE OVERALL RENTS PER SO, FT. BY S OF SECRIDING: AND BASE WARKET RENTS PER SD. FT, BY S OF SECRIDIONS: | 152-31,411 152-31,021 182-32,005F 152-32,005F | | | | | | | | | | | |
| AVG BASE AFFORDABLE RESITS FER SO, FY, BY B OF BECROOMS: APARTIMENT VACAMETY RATE: APARTIMENT MOVEM CONCESSIONS ON WEEKS! | 15R-41 46787 4.75% 3109 3.39 5/00, 9 2/10 | | | | | | | | | | | |
| RETAIL VACANCY RATE: PASE LAND LEASE PAYMENTS (PAID DI ADVANCE): | 2056 9/09 548,091 PAID 1 8 | FFECTIVE SAL | . 311, 182 PALD | MONTHLY EF | FECTIVE 507 , \$14 | 4.273 PAID NO | MHLY EFFEC | TIVE STA | | | | |
| Land Lease Premium (a.B. a. 6.0 noi paid in arrears): Nov of total Land Lease payments (de Years at B.Dux (0.05%) 10.00% disocvint ra Rayangrent fee: | | 0 17,812/32,112 | 400 AND PER U | | | | | | | | | |
| EXPENSE RIFLATORS: | 3% 1.07, 3% 1/08 | | | | | | | | | | | |
| AMBIAL RELATION OF ASSESSED PROPERTY VALUE IN JANUARY: | 2.03% | au 140, 140 f | 110 | | | | | | | | | |
| WINDOWS IN COLUMN OF WESTERS IN MITTERS AND THE INTENSIFY AND THE PROPERTY. | | | | | | | | | | | | |
| AD VALUREM PROFERTY TAX RATES: | 123793% & 100 | *** ******** | | | | | | | | | | |

II) THE UNITEDICED NO IS BUSED CH RENTS AND EXPENSES AT THE DATE SPECIFIC AT THE TOP OF THE ABOVES COLUMNS EXCEPT FOR PROPERTY TAXES. PROPERTY TAXES ARE BASED ON A STABILIZED ASSESSED VALUE IN FEB 2010 THAT ARE TROUBED APPROPRIATELY TO THE DATES BPECIFIED AT THE TOP OF THE COLUMNS. PROPERTY TAXES AT STABILIZED AND SHEED AND THE DATE OF THAT DATE OF THAT DATE OF THAT DATE OF THAT APPEAR ON THE CONSTRUCTION AND OPERATIONS SUMMANY BECAUSE DO NOT STABILIZED WITE FEB 2010 AND THE RITERY OF THE PROJECTION OF THE COMMITTION AND OPERATIONS SUMMANY SHEET. VACANCY ZATE, CONCESSIONS, LOSS TO LEASE FATE AND COLLECTION LOSS RATE ARE VALUES CONSIDERED TO BE "STABILIZED" AND CO NOT MELESSARRY REFLECT WHAT MICHT SE IN PRACE AT PHYSICAL STABILIZATION AND BASE.

CST136401M07 VERSION 67.12 8-YEARS CALENDAR

FINAL PROJECTION

| | | SALE SUM | | | | -140.68 | HALL BATTER TO LECT | erment. | Daries |
|--|------------------|-----------------------|--------------|----------|--------------------|---|---------------------|----------------|------------------|
| COMPUTATION OF SALE PROCEEDS FOR SALE IN IL | AY 10 (| | | | 12 . T | CASHAF | INKA: IN CARSIVE | | 21 1/24 ··· m··· |
| JIET OPERATIND DICOME CAPITALIZATION NATES |) 0.0 a to | 77 June 1947 - 1111 - | | | | | NAIE PROCEEDS | AALE PROCEEDS | BALE PROCEEDS |
| EALE PACE PER CANT | 3433/444 | 700 | *********** | 1 | EQUITY | | SOOR CAP RATE | 8.25% CAP RATE | SANS CAPRATE |
| ARRILAL MET OPERATING INCOME AT BALE TO SELLER (1) | 14,355,872 | ecmons. | \$4,140,576 | YEAR | DIVESTMENT | CABH FLOY/ | | LEN VAP RATE | 6 |
| PLUB SELLERS AD VALCREMPROPERTY TAXES | \$58,005 | 634,033 | 516,909 | 2037 | (13,830,130) | | 0 | 10,787,487 | 18,110,448 |
| LEGS BLIVER'S AD VALCREM PROPERTY TAXES (2) | 024.002 | (193 680) | #17.11S | 2010 | • | 983,500 | 21,257 | 16,181,481 | |
| ANGUAL HET OPERATING SCOVE AT SALE TO BUYER | HAIMBO | 4431413 | \$4,244,338 | F | | | | | 85,479,125 |
| | 0.00% | 115% | 479.D | 1 | | PROFIT | 687878183 | 17,113,143 | |
| DIVERD BY THE CAPITALIZATION RATE | \$14,03E,619 | SULDIAG | 345.897,593 | 1 | | YCRIR. | 10,23% | 14.30% | 11,39% |
| COLLALD RALLE FRICE | 49,251 | (3.20) | 48,201 | 1 | | | | | |
| PLUS PROFERTY TAX PROPATION TO SELLER LESS BILES COMMISSION, TITLE, AND CLOSING COSTS (0 \$125,500 PLUS 1,00% | 021,210 | (11.0.313) | O11,075 | | | | | | |
| LESS BLESCOMMISSING THE AND CLOSING CLOSE OF PROPERTY OF THE P | (44,472,100) | (44,472,107) | (44,472,101) | 11. | | GRO85 10 | MT YENTURE PRO | FIT 4155 2004 | |
| LEBS MINIFERM LOAN (HITEREST CHEY) PRINCIPAL PAYOFF | 018,777 | תנופום | ອແກກ | | | | | | |
| LESS MINUFERM LOAM (ACCRUED OF STREET CHR.Y) ACCRUED INTEREST | \$24,218,445 | 221,512,222 | \$49.77E.882 | 1 | | | & BOTH CAP RATE | 6.25% CAPRATE | A SON CAPRATE |
| SALE PROCEEDS AVAILABLE FOR DISTRIBUTION | 000 | (713) | 700 | SALE! | PROCEEDS AVAILABL | E FOR DISTRIBUTION | 12(387)44 | 631,512,678 | \$10,774,153 |
| LEXB LIMPAID LENDER ACAIDMSTRATINE FEE TO CONSTRUCTION LENDER | (17.902.013) | (17.912.033) | (77,862,683) | | IS TOTAL ZOUTTY DA | | (14,824/269) | | (14,824,854) |
| LEUR CALSTRA 185 TER LOCKLACH @ SECON TO A 11 DOWN THR TO CALSTRA | (17,542,070) | (1,581,920) | (1,581,570) | | A FEED & OTHER DE | | (844,572) | (436,784) | (123,73) |
| LESS MARFIELD SET TIER LOCABACK & LOSK TO A SI LOSK TRE TO CALETRE | (1455.400 | (1A51.510) | (100,200) | | IS CARH FLOW FROM | | 1,047,015 | 1,547,615 | 1,047,815 |
| LESS CALSTRS 230 TIER LOCKLICK & PLANTA TO A SLOTA FRIT TO CALSTRS | | (417711) | (47,257) | | MOUNE PROFIT | | £9,916,722 | \$7,170,448 | \$5,951,827 |
| LESS FARRIELD 2RD TER LOURBACK & 18,75% TO A 14,80% IRR TO CALSTER | (413,997) | (137,000) | (מפוגנו) | | | | | | |
| LESS FFR 25% HOLDBACK 2ND TER LEGISBACK \$8 9,25% TO A 14,85% RR TO CALSTRE | (137,950) | (144,719) | (0,00) | 1 | | AND SPECIFICAL TREDS | 19,725 | 15.5T% | 11,655 |
| LESS CALSTISS 3RD TIER LOUIBACK @ 65.00% TO A 18.00% FIR TO CALSTRS | [1,712,514) | | | 1 | | *************************************** | | i . | |
| LESS FAIRRELD ARD THEN LOCKHACK @ 20 29% TO A SARD'S IRR TO CALSTRO | [FR2,825] | 384571) | - 1 | <u> </u> | | | | | |
| LESS FFR 279, HOLDBACK 350 TIER LOOKLACK @ 8.29% TO A 18.68% FRR TO CALSTRIB | (230,615) | 122/121) | | | | | | | |
| MET PROCEEDS FROM GALE AVAILABLE FOR DISTRIBUTION | 1 8 | 10 | 22 | | | | | | |
| 1 | 1 | | | | | | | | |
| · · | 1 | | | | | | | | |
| SINGLARY OF SALE PROCEEDS TO FFR 25% HOLDBACK | 1 | | | | | | | | |
| 2ND TER LOOKBACK SPLIT 8.25% TO A 14.58% IRR TO CALSTRS | 117,965 | 137,060 | 13,567 | | | | | | |
| AND THE LOCKBACK BULLY SUPS. TO A SLOW HER TO CALSTES | 230,634 | 22.657 | 9 | | | | | | |
| TOTAL SALE PROCEEDS TO FFR ITS HOLDBACK | CHELKI | 11192.433 | \$1£4TZ | | | | | | |
| TOTAL PALL VALUE TO THE PARTY OF THE PARTY O | i | | | | | | | | |
| SI LIBITARY OF BALE PROCEEDS TO FAIRFIELD | | 1 | | | | | | | |
| IST THE LOCKBACK SPLIT LEWS TO A 11 MBS HIR TO CALSTRO | 1,551,520 | 1,581,920 | 1,581,520 | | | | | | |
| SAD THE LOCKBACK SPLET SATISFA TO A 14 CON-WIR TO CALSTING | 413,697 | 413,697 | 17,511 | | | | | | |
| LID THE LOCKBACK SPLE MASSE TO A SECON ARE TO CALSTRO | 612,029 | 81,571 | 0 | | | | | | |
| TOTAL SALE PROCEEDS TO FARFIELD | 12407.342 | 22,642,214 | 31.601.511 | | | | | | |
| IDIAL SACERGOCERS IN ANTARCO | 1 | | | | | | | | |
| SURMARY OF SALE PROCEEDS TO CALETES | 1 | 1 | 1 | | | | | | |
| AST TERLOCKBACK IPUT SECTA TO A PLICAL PRINT OF CALSTRIA | 17,002,003 | 17,642,013 | 17,962,093 | | | | | | |
| THE TORKSACK SPLIT IS SON TO A 14.00% IN TO CALSTRO | 1,454,519 | 1,055,091 | 188,363 | | | | | | |
| THE LOCKBACK SPLIT \$1.00% TO A 11.00% INFA TO CALSTRO | 1,713,585 | | `•l | | | | | | |
| | 121,221,237 | IMITAL | \$18,000,418 | | | | | • | |
| TO FALL ARLE PROCEEDS TO CALATRE | 1 | 1 | · | | | | | | |
| - The state of the | | | —— | | | | | | |
| (1) THE TOTAL OF NO! TWELVE BOHTHS DICLUSIVE FROM THE MOUTH OF SALE | CONTRACTOR APPEA | THE CITAR TARKS | TAX BARE. | | | | | | |
| CO ANGUL AD VALORON PROPERTY TAXES THAT THE BUYER WILL ONE BASED ON THE BALL PRICE | VITER INC AUBER | ALTERNIA VIII | | | | | | | |
| | | | | | | | | | |

| TE A SMICKED LITE | GALE PROCEEDS | SALE PROCEEDS | | EDUTY | - 1 |
|---|---|--|---|---|--------|
| IS GRANCHLICATE | 8.25% GAP RATE | BOOK CAP RATE | CABHFLOW | DIVESTMENT | YEAR ! |
| | | -0 | 0 | (13,836,130) | 2037 |
| 487 18,1127,443 | 10,787,487 | 21,257 | 963,508 | 0 | 2010 |
| 143 85479,925 | 67,113,143 | COLUMN 2 | PROFIT | | |
| | 14,30% | 18.23% | YCER | | |
| | | | | | |
| | PIT 1787 9155 3884 3 | we detroited buch | # Adord to | | |
| | | | | | |
| | | | um05340 | | |
| ATE & SON CAPRATE | SH CAPRATE | GOOT CAP RATE | - GROSSIO | - 120. 110 SEC 2111 | |
| ATE & SON CAPRATE | | | | | |
| ATE & SIN CAP RATE | SH CAPRATE | GOOT CAP RATE | FOR DISTRIBUTION | PROCEEDS AVAILABLE | BALEI |
| ATE & SING CAP RATE 1,873 SIN,774,15 1,054] (14,024,85 | 6.25% CAP RATE \$31,312,578 | 6.00% CAP RATE 52 (367) 44 | FCR DISTRIBUTION STED | PROCEEDS AVAILABLE IS TOTAL EQUITY DAY | SALE I |
| ATE A SING CAP RATE (,678 S.18,774,15 (,084) (14,824,85 1,784) (47,69 | 6.26%, CAF RATE \$11,512,678 (183,412,61) | 6.00% CAP RATE 52 (367.346 (14.024/564) (944.572) | FCR DISTRIBUTION STED UCTIONS AT SALE | PROCEEDS AVAILABLE IS TOTAL EQUITY UM IS FEED & OTHER DEC | MAZ I |
| ATE A 50% CAPRATE 1,678 S10,774,15 1,674 (14,924,95 1,786) (47,63 1,947,81 | 6.35% CAP RATE 631,552,678 (16,574,054) (436,786) | 6.00% CAP RAFE 52 (347.344 (14.024/64) | FCR DISTRIBUTION STED UCTIONS AT SALE | PROCEEDS AVAILABLE 18 TOFAL ZOUTTY UM 18 FEZS & OTHER DES 15 CABH FLOW FROM | MALE I |
| ATE & SPIS CAP RATE LATA SAR,774,15 (184) (14,824.85 A,784) (17,824.85 F,815 (1847,81 A,448 (18,47,81 95,849,82 | 8.25% CAP RATE 821,912,678 (84,624,054) (436,750) 1,647,615 | 6.00% CAP RATE \$24,367,740 (14,824,754) (844,572) 1,947,815 | FCR DISTRIBUTION STED UCTIONS AT SALE | PROCEEDS AVAILABLE 18 TOTAL ZOUTTY OW 18 FEES & OTHER DEI 15 CABH FLOW FROM PROUNE PROFIT | MALE I |

CSTUSABINET VERSION OF 12 8-YEARS CALEHDAR

Final Calstrs analysis Grossmont trolley site-east Phase -Alterra - La Mesa, Ca

FINAL PROJECTION

| CASH FLOW I | ISTRIBUTION: | SUMMARY | | | | |
|--|--|--|---|---|---|--|
| the the the state of the state | (zitt | 2007 | (1) 11 11 11 11 11 11 11 11 11 11 11 11 1 | Lyon Y | aku sili tidiu otok vala | BACE W MAY 101 |
| ORORS APARTMENT MARIET RENT GROSS APARTMENT MARIET RENT APARTMENT VACANCY © 470% APARTMENT MOVE-N CONCESSIONS © 0 WEEKS AT OURS TURNOVER RATE MET APARTMENT RENTAL REVIGINE OTHER INCOLES ESSION DER UNT LEGE VACANCY FACTOR © 470% NET PROTECTION RENTAL REVIGINE RETAL © 2744 © 31.50 LESS VACANCY FACTOR © 20.00% (1) NET PROPERTY RESURNE TOTAL OPERATIND EXPENSE RESERVES FOR REPLACEMENT NET OPERATIND EXPENSE FLUE ATTATUP EXPONENTE FUNDED BY CONSTR PUNDS PLUE MITERIELT EARWOOL FLUE MITERIELT EARWOOL CURRENT MONTH CAUSE IL OW REFORE OEST CRAVICE LESS CONSTRUCTION (ONE PAYOFF LESS CONSTRUCTION (ONE PAYOFF LESS CONSTRUCTION (ONE PAYOFF CURRENT MONTH CAUSE IN PROVED TO EARLY DESTRICTION REMAINMENT CASH FLOW NAVALABLE FOR OLSTREUTION REMAINMENT CASH FLOW TO FABRIELD REMAINMENT CASH FLOW TO FABR | 20 50 50 10 10 10 10 10 10 10 10 10 10 10 10 10 | 50 50 50 50 50 50 50 60 60 60 60 60 60 60 60 60 60 60 60 60 | 200 6 0 200 0 0 0 0 500 510,000 | 64, 182, 835 (31, 543, 281) (412, 804) 82, 200, 270 44, 98 82, 252, 768 (3, 172 37, 255, 938 81, 430, 442 | (129,366) | |
| TOTAL CASH FLOW TO CALSTED TOTAL CASH FLOW TO SAFFIELD TOTAL CASH FLOW DISTRIBUTIONS TOTAL CASH FLOW DISTRIBUTIONS TOTAL UNIVAID FEES AND PREFERRIED RETAINS OWED FROM SALE PROCESSO | \$0 0 | 0 80 | 0 2 20 | 9 0 80 | 903,806 63,800 81,847,815 | 893,598 907,58 814,734,18 |
| | 8 | \$2,620) | (\$2,040) | (E.Ed) | \$105 | 8708 |
| OAN EQUITY EXPERTMENT OALBITS EACH COUNTY EXPERIMENT FARRIELD CASH SOUTY EXPERIMENT TOTAL CASH EQUITY EXPERIMENT | 0 0 40 | 13,836,128 1,785,034 13,836,138 | 021, <u>844</u> ,61 858,281,1 448,653,418 | 13,634,126 1,123,224 1,24,24,618 | 12,658,130 1.183,830 \$14,854,044 | 12,878,120 1,140,434 214,824,964 |

CSY138A01AUT VERSION ST. 12 S-YEARS CALENDAR

MOE 4

| RATS | 797 | GENERAL CONT | RACTOR FEE: 6.001 | . |
|--|--------------|--------------|-------------------|-------------|
| iross equare footage | 278.209 | | | |
| os description | cost (II) | COSTPER - 2 | TOUARE FOOT | PERCENT DE |
| APARTIMENT HARD COSTS | \$38,410,189 | \$65,657 | \$102.12 | 76.321 |
| POSIUM DECK PARKING-MTS (255 PARKING SPACES @ \$12,409 EACH) | 3,295,400 | 11,108 | 11.85 | 8.85 |
| PODIUM DECK PARKING-FFRES (446 PARKING SPACES @ \$12,400 EACH) | 5,518,000 | 18,579 | 19.63 | 14.52 |
| TOTAL HARD COSTS | \$27,228,489 | \$125,342 | 1832Ef | E9.78 |
| PLUS SPECIAL PROJECT REQUIREMENTS | | | | |
| DEMO EXISTING PARKING -CURUS, GUTTERS AND PAYING | \$91,226 | \$307 | 39.33 | 0.22 |
| RELOCATE 10" GASLINE & REMOVE ABANDONED 10" STEEL WATE | 345,813 | \$154 | \$0.16 | 0.1T |
| RELOCATE 12' SEWER AND REVIOVE AND RELOCATE S4" CIPCI ST | \$104,642 | \$357 | \$0.38 | 1,29 |
| REMOVE AND RELOCATE 16" RCP STCRM DRAINS & 107 TELEPHO | \$32,198 | 3168 | 50.12 | 0.06 |
| CONSTRUCT RETAINING WALLS AT FLETCHER PRWY AND GROSS! | \$128,780 | 3434 | 50.45 | 031 |
| CONSTRUCT SPECIAL BEAUS AND FOOTINGS AT GARAGES TO SP | \$533,943 | 51,790 | \$1.92 | 1.29 |
| OTRER | \$284,719 | \$591 | \$0.95 | 0.64 |
| CONTINGENCY | 52 80.586 | 32,318 | 52.43 | 1.05 |
| TOTAL SPECIAL PROJECT REQUIREMENTS | \$8,689,719 | \$8,363 | \$6.60 | 4.56 |
| PLUS GENERAL CONTRACTOR FEE | 12.348,973 | 17.202 | <u> </u> | 2.63 |
| TOTAL HARD COST BUDGET | 141.413.218 | 2137.407 | <u> 1142.08</u> | 191.00 |

CB T138AB 1407 VERSICN 67.12 6-YEARS CALENDAR

FINAL PROJECTION

| PERMITS. | FEES AND OT | HER SOFT COSTS DETAIL | |
|---|--------------------|--|------------|
| LAND AND CLOSTIG COSTS | | ARCHITECTURAL AND ENGINEERING | |
| LAND | 60 | | Én |
| LAND LEGAL | 115,000 | | 695,000 |
| LAND TITLE: CLOSING | 25,000 | | 25,000 |
| FAIRFIELD BROKER COMMISSION | 0 | ARCHITECTURAL REIMB | 40,000 |
| OUTSIDE REAL ESTATE COMMISSION | 84,538 | CIVIL ENGINEER | 627,000 |
| TRANSFER & DOCUMENTATION FEES | Ò | | 25,000 |
| LAND LETTER OF CREDIT | 0 | | 42,000 |
| WATER & BOND | 0 | PLANNING CONSULTANT | 12,000 |
| LAND OPTION PLIT-REFUNDABLE | 0 | PLANNING CONSULTANT EXTRA GERVICES | |
| LAND OPTION PAIT-NON-REPUNDABLE | 100,600 | PLANNING CONSULTANT REMB | ň |
| LAND CONTRIBUTIONS | 140,892 | | 190,000 |
| LAND LEASE PAYMENTS | 477.819 | LANDSCAPE DESIGN EXTRA GERVICES | 10,000 |
| TOTAL LAND AND CLOSING COSTS | \$880,245 | Landscape design remb | 10,000 |
| OFFEITE IMPROVEMENTS | | SOLTB ENGINEES | 15,000 |
| GRADING | | BOILS/CONCRETE TESTING | .,, |
| ROCK REMOVAL | 81,667,849 | SELVEROSION CONTROL MONITORING | D |
| LUITES | 0 | UTILITY CONSULTANT | 17.200 |
| CURBA GUTTER | D | UTILITY CONSULTANT EXTRA SERVICES | 0 |
| SOUND WALL | G88,8 | UTILITY CONSULTANT REIMS | Ď. |
| PAYING | 180.000 | STRUCTURAL ENGINEER | 230,000 |
| SIDEWALKS | 180,055 | STRUCTURAL ENGINEER EXTRA SERVICES | 10,000 |
| JOINT TRENCH | 28,534 371 694 | STRUCTURAL ENGINEER REINB | 10,000 |
| STREET UGHTS | 11,147 | M.E.P. ENGINEER | 100,000 |
| TRAFFIC SIGNALS | 56,737 | M.E.P. SHOINGER REMIS | 10,000 |
| FENCING | 10,131 | BURVEYING | 97,000 |
| LANDSCAPING | 121,390 | FOUNDATION CONSULTANT | o i |
| LIFT STATION | ۵ | FOUNDATION CONSULTANT EXTRA SYCS | o i |
| DEMOLITION | 22,295 | FOUNDATION CONSULTANT RELUB MISC CONSULTANTS | o į |
| ENVIRONMENTAL MITIGATION | | SPEO 4 TECH | 71,000 |
| CONTRIBUTIONS OFFEITES | ī | NSPECTING ARCHITECT | 50,000 j |
| REMBURSABLES-OFFSITES | ŏ | FINAL PLAT | 50,000 |
| MISC. | Ď | GARAGE DESIGN | 0 |
| CONTINGENCY | 150,000 | MISC REMBURSANIES | 180,000 |
| TOTAL OFFETTE IMPROVEMENTS | £2,495,204 | SLUEPRINTS | 0 |
| | | CONSTRUCTION STAKING | 83,000 |
| DEVELOPMENTAL COSTS | | FINAL ALTAGE BUILT | 0) |
| APPRASAL | 80 | LEEDS STUDY | 01 |
| REZONING, PLATTING, & PREL ENGINEERING | Ô | CONTINGENCY | 2,500 |
| PEASIBILITY STUDIES | 2.254 | TOTAL ARCHITECTURAL AND ENGINEERING | 01 |
| MARKET BURVEYS | 8 | - Was a series of the Debut Total O | £2,563,700 |
| ENGINEERING REVIEWMISC | 0 | BONDS, INSURANCE, LEGAL AND ADMINISTRATION | ſ |
| EDR STUDIES | 35,730 | CRADING BOND | |
| ENVIRONMENTAL STUDIES | 6,072 | SUPDIMISION IMPROVEMENT SICHO | 80 |
| ACOUSTICAL STUDIES | 8,410 | LANDSCAFE BOND | 9) |
| GEOPHYSICAL STUDIES | 0 | COMPLETION/PERFORMANCE BOND | 0 |
| Toxicaazard Studies Envardnmental Mitigation | 2,819 | BONDS-MISO | 25.000 |
| TRAFFIC STUDY | 70,000 | INSURANCE-GENERAL LIABILITY | 91 |
| BIOLOGICAL STUDIEB | 22,281 | INGURANCE-BUILDERS' RISK | 179,938 |
| ALTA SOUNDARY SURVEY | 9,143 | INSURANCE-FLOOD | 510,679 |
| CONCEPTUAL SITE PLAN | a | INSURANCEH.O. WARRANTY | 21 |
| TOPOTRES SURVEY | â | INSURANCE-OTHER | ٥ |
| MISC | 0 | LEGAL-GENERAL | V1 |
| MISC | 56,357 | GALARIES-PROJECT MANAGER | 50,000 |
| CONTINGENCY | 0 | SALARIES-CLERICAL | 21 |
| TOTAL DEVELOPMENTAL COSTS | <u>\$0,000</u> | GENERAL & ADMINISTRATIVE COSTS | 60,000 |
| | \$206,045 | ORGANIZATIONAL LEGAL COSTS | 25,000 |
| OFFICE/CLUBHOUSE/MODEL FURNISHINGS AND MARKETING | | START UP COSTS | 25,000 |
| EIGHVGE (9903-9304) | **** | TAX CREDIT INITIAL COMPLIANCE COSTS | č |
| PROMOTION (GRAPHICS, BROCKURES, ADVERTIGING, ETC.) (\$350-8954) | \$50,367 | CALETRE PREF DURING CONSTRUCTION | ŏl |
| LEASING OFFICE/CLUBHOUSE FURNISHINGS AND ACCESSORIES (8912-692) | 75,000 | trais mont fee | XI. |
| POOL FURNITURE BBO GRILLE, ETC. (1906-8910) | | RENT UP FEE | ž1 |
| PITNESS CENTER EQUIPMENT AND FURNISHINGS, ETC (0934-6534) | 2R,178 | LENDER ACMINISTRATIVE FEE | 25,100 |
| MODEL PURNISHINGS & BUILDING EXTRAB (8944-8948) | 29,450 | ACCOUNTING SERVICES FEE | 25,000 |
| MAINTENANCE EQUIPMENT (8940-8912) | 04,535 | DEVELOPER FEE PAID AT CLOSING | 140,241 |
| COMPUTERS | 30,898 | PLACEMENT FRE | |
| MISC. | 58,357 | OWNER'S CONTINGENCY | 1.835,000 |
| STARTUP COSTS | 0 | MISC. | |
| TOTAL OFFICE/CLUBHOUSE/MODEL FURNISHINGS AND MARKETING | 2 <u>87,364</u> | TOTAL BONDS, INSURANCE, LEGAL AND ADMINISTRATION | 22.964,43 |
| | <u> 244 p. 237</u> | | |
| | | | |

CST138AD INGT VERSION OF IR E-YEARS CALENDAR

PAGE 6A

Final Calstrs analysis Grossmont Trolley Site-East Phase -Alterra - La Mesa, Ca

FINAL PROJECTION

| 80 0 0 | RETUKDABLE HOOKUP FEED BLICTRICAL HOOKUP FEED RETUKDABLE FEES-FLECTRICAL | \$137, |
|--------------|--|--|
| 0 | REFUNDABLE FEES-ELECTRICAL | |
| ō | | |
| - | CAR HOOKUP FEER | |
| | REFUNDABLE FEEB-GAS | |
| . 0 | MEPURUADLE PERSONAL | |
| _ | TELEPHONE HOOKUP FEEB | |
| 12,224 | refundable feet-telephone | |
| 0 | CATV HOOKUP FEEB | |
| 1,247,400 | | |
| 0 | | |
| 15,385 | WATER HOOKUP FEES | |
| D | REFUNDABLE FEED-WATER | |
| ٥ | MISC. | |
| ä | TOTAL REFUNDARLE NOOKLIP FEED | \$137 |
| D | | 3.33 |
| - | POURTY ENAMERING CORTS | |
| _ | | |
| | | |
| | | |
| | | |
| | TOTAL EQUITY FINANCING COSTS | |
| | | |
| 4,350 | LAND ACQUISITION FINANCING COSTS | |
| 12,900 | LAND LOAM POINTS OD 0,00% OF LAND LOAM | |
| 11,809 | LAND LOAN CLOSING AND LEGAL | |
| 0 | | |
| • | | |
| | | |
| | | |
| | | |
| | TOTAL LAND ACQUISITION FINANCING COSTS | |
| | | |
| • | | |
| 0 | CONSTRUCTION LOAN POINTS & DROW OF DONSTRUCTION LOAN | 8400 |
| 239 | BUFFLEMENTAL DEVELOPMENT FOR | |
| 163,613 | | 80 |
| | | |
| | MALE TO REPORT A CONTROL OF THE PROPERTY OF THE | 30 |
| _ | CONSTRUCTION COM DOCUMENTACY TO | |
| - | | 3 |
| | | |
| 0 | TOTAL CONSTRUCTION FINANCING COSTS EXCLUDING INTEREST | \$415 |
| 0 | | |
| 9 | CALSTRS SUBSCRIPTION LOAN COSTS | |
| 0 | | 678 |
| ă | CALETTE SURSESSIPTION LOAN OF ORING CASTS | |
| | | |
| • | | 403 |
| • | | |
| 9 | | |
| 0 | | |
| | | |
| e | TOTAL CALETRS SUBSCRIPTION LOAN COSTS | \$479. |
| ¢ | | |
| 0 | MRG-PERM LOAN (INTEREST ONLY) COSTS EXCLUDING INTEREST | |
| ò | Visc. | |
| 20.787 | MINC | |
| | | |
| • | | |
| | | |
| | | |
| | CONSTRUCTION LOAN INTEREST RESERVE | \$2,722 |
| 22,550 | DEVELOPER FEE PO DURING CONSTRUCTION | 1,630, |
| • | BOFT CORT CONTINGENCY | 285, |
| 0 | CONSTRUCTION PERIOD PROPERTY TAXES | 427, |
| Ö | | 71,683,1 |
| Ď | TOTAL OTHER CONSTRUCTION REPLOCUEES AND COSTS | |
| | | 14311 |
| (OND **** | | |
| | | |
| | | |
| | | |
| 15 (45 PM | | |
| | | |
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| | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | REFUNDABLE FEES-PLANAMIN' 15,385 WANTE MOOKUP FEES 0 REFUNDABLE FEED-WATER WESC. 10 TOTAL REFUNDABLE NOOKUP FEES 0 RIGG. 10 MISC. 11,444 MISC. 14,330 LAND ACQUISITION FINANCING COSTS 12,537 LAND ACQUISITION FINANCING COSTS 11,565 LAND ACQUISITION FINANCING COSTS 11,565 LAND LOAN COUNTS & 0,00% OF LAND LOAN 11,565 LAND LOAN TITLE HERIBANCE 10,507 LAND LOAN INTEREST 10,507 TOTAL LAND ACQUISITION FINANCING COSTS 230 SUPPLEMENTAL DEVELOPMENT FEE 155,610 CONSTRUCTION ROANDING COSTS EXCLUDING INTEREST 156,537 CONSTRUCTION LOAN POINTS & 0,00% OF CONSTRUCTION LOAN 156,937 CONSTRUCTION LOAN POINTS & 0,00% OF CONSTRUCTION LOAN 156,937 CONSTRUCTION LOAN POINTS & 0,00% OF CONSTRUCTION LOAN 156,937 CONSTRUCTION LOAN COSTS EXCLUDING INTEREST 156,937 CONSTRUCTION LOAN COSTS EXCLUDING INTEREST 157,937 CONSTRUCTION LOAN POINTS & 0,00% OF CALSTRO GUBBK 156,937 CONSTRUCTION LOAN COSTS 157,937 CALSTRE SUBSCRIPTION LOAN COSTS 157,937 CALSTRE SUBSCRIPTION LOAN POINTS & TOECOLOUGH OF CALSTRO GUBBK 157,937 CALSTRE SUBSCRIPTION LOAN POINTS & TOECOLOUGH OF CALSTRO GUBBK 158,937 CALSTRE SUBSCRIPTION LOAN POINTS & TOECOLOUGH OF CALSTRO GUBBK 158,937 CALSTRE SUBSCRIPTION LOAN POINTS & TOECOLOUGH OF CALSTRO GUBBK 158,937 CALSTRE SUBSCRIPTION LOAN POINTS & TOECOLOUGH OF CALSTRO GUBBK 158,937 CALSTRE SUBSCRIPTION LOAN POINTS & TOECOLOUGH OF CALSTRO GUBBK 158,937 CALSTRE SUBSCRIPTION LOAN COSTS 158,937 CALSTRE SUBSCRIPTION LOAN POINTS & TOECOLOUGH OF CALSTRO GUBBK 158,937 CALSTRE SUBSCRIPTION LOAN POINTS & TOECOLOUGH OF CALSTRO GUBBK 158,937 CALSTRE SUBSCRIPTION LOAN POINTS & TOECOLOUGH OF CALSTRO GUBBK 158,937 CONSTRUCTION POINTS & CONSTRUCTION OF TOESOLOUGH OF CALSTRO GUBBK 158,937 CONSTRUCTION POINTS & CONSTRUCTION OF TOESOLOUGH OF CALSTRO GUBBK 158,937 CONSTRUCTION POINTS & CONSTRUCTION OF TOESOLOUGH OF TOESOLOUGH OF CALSTRO GUBBK 158,937 CONSTRUCTION POINTS & CONSTRUCTION OF TOESOLOUGH OF TO |

CST136A01M07 VERBION 6712 G-YEARS CALENDAR

FINAL PROJECTION

| | FINAL PROJECTIC |
|---|-------------------------------------|
| PROPERTY TAX DETAIL | |
| (A) ASSESSMENT RATIO | 100.00% |
| B) TOTAL FULL CASH VALUE AD VALOREM TAX RATE | 1.03743% |
| | 0 00000% |
| WHILAL INFLATION OF ASSESSED TAX VALUE IN TAX LIEN MONTH | 2,00% |
| 'AX LIEN MONTH | JANUARY |
| AX YEAR | JULY-JANE |
| uniual tax installments | 18T-DECEMBER 0.00%, 2ND-APRIL 0.00% |
| C) ESTIMATED BASE ASSESSED VALUE IN 2006 (SEE NOTE 3 BELOW): | \$52,590,573 |
| 'OTAL BASE ANNUAL AD VALOREM TAXES (A x B x C): | \$545,884 |
| TOTAL COSTE ON WHICH ASSESSED VALUE IS BASED: | £49.895.057 |
| LAND CLOSING AND DEVELOPMENTAL COSTS | \$258.04G |
| ARCHITECTURAL AND ENGINEERING | \$2,583,700 |
| PERMITS AND FEEG (EXCL OFFSITES AND HOOKUP PEES) | \$2,142,598 |
| TOTAL BONDS, INSURANCE & LEGAL | \$2,79D,814 |
| HARD COSTS | \$29,116,30B |
| GENERAL CONTRACTOR FEE | \$2,346,978 |
| Furnishings, Equipment, etc | \$479.318 |
| | 5-7-5,010 |
| FULL CASH VALUE AD VALOREM TAXMILL RATE #1 | 1 03793% |
| OTES: | |
| 1 SUPPLEMENTAL TAX BILLS ARE ISSUED FOR CONSTRUCTION AS CONSTRUCTION IS COMPLETED | TEN BARCO DI SEL A MANCO |
| 2 PROPERTY VALUE 19 REASSESSED AT THE TIME OF SALE. | IEN BUSEN OU NEWARKIER |
| 3. STABULED ASSESSED VALUE FROM MONTH AB TRENDED BACK TO BASE YEAR | |

CET138A01M07 VERSION 07.12 6-YEARS GALENDAR

| BUILDERS RISK INSURANCE CALCUL | ATION DETAIL | | |
|--|-----------------------|---------------|---------------------------------------|
| | PROJECTED | NOF PROJECTED | ADJUSTED BASIS |
| BUTLCING VALUE: | | | |
| HARD COSTS: | \$37,228,588 | 100.00% | \$37,228,585 |
| SPECIAL PROJECT RECUIREMENTS: | 1,009,710 | 100.00% | 1,869,719 |
| OFFSITE IMPROVEMENTS: | 2,415,264 | 0.00% | 1,205,110 |
| GEHERAL CONTRACTOR FEE: | 2,349,970 | | |
| TOTAL BUILDING VALUE: | | 9.40% | 1 |
| | \$43,958,530 | 68.88% | \$39,110,200 |
| CONTENTS: | | | |
| LEASING OFFICE/CLUBHOUSE FURNISHINGS AND ACCESSOR E3 (6412-8837); | 248.000 | 108,00% | 240,00 |
| POOL FURNITURE, BBQ GRILLS, ETC. (8908-8910): | 20,178 | | |
| HINESE CENIER ECHIPRENI ARD FURNISHINGS, E.IC. (SED 4-8938): | 20,178 33,468 | 100.00% | 23,17 |
| MODEL FURNISHDIUS & BUILDING EXTRAS (8844-8945): | | 100.00% | 39,42 |
| MINIEMANCE EQUIPMENT (2843-8942); | 14,501 | 11/2.00% | 84,534 |
| COMPUTERS: | 30,995 | 100,00% | JUJIE |
| TOTAL CONTENTS: | 56,357 | (CQ.08% | 58,35 |
| IOIACCONIENTS; | \$479,516 | f00.06% | 8478, 610 |
| SOFT COSTS: | | | |
| LAVID CLOSING AND DEVELOPMENTAL COSTS: | \$721,472 | 10,00% | \$72,14 |
| ARCHITECTURAL AND ENGINEERDAY | 3/21,4/2 1,583,700 | | |
| PERMITE AND FEES: | | 19.00% | 258,371 |
| CONSTRUCTION HOCKUP FEES: | 2,142,596 | 20.00% | 428,51 |
| | D12,7E1 | 20.00% | 27,50 |
| TOTAL BONDS, DISURANCE & LEGAL: | 2,730,814 | 50,00% | 1,393,40 |
| STARTUP EXPENSES: | 287,384 | AFGIL D | 1 |
| LENCER ADMINISTRATIVE FE2 | 25,380 | 15.00% | 3,80 |
| DEVELOPER FEE PAID AT CLOSING | 148.241 | 15.00% | 22.23 |
| CALSTRS SUBSCRIPTION LOAN: | 479,008 | £03.0 | المبعد |
| CONSTRUCTION FINANCING COSTS: | 483.210 | 15.00% | |
| CONSTRUCTION LOAN INTEREST RESERVE: | | | 72,76 |
| CONSTRUCTION PERIOD PROPERTY TAXES: | 1,732,788 | 100.00% | 3,732,76 |
| DEVELOPER FEE PO DIARING CONSTRUCTION | 427,179 | 15.00% | 64,07 |
| | 1,630,648 | 0.00% | |
| SOFT COST CONTINGENCY: | 285,000 | 93,00% | 142.50 |
| TOTAL SOFT COSTS: | \$14,283,981 | 41.65% | \$5,983,54 |
| LAND AND CLOSING COST: | \$432,810 | 0.00% | 21 |
| TOTAL PROJECT COST: | \$50,1E4,868 | 77.04% | # # # # # # # # # # # # # # # # # # # |
| | 220,1624,000 | 77,04% | \$45,570,37 |
| PLUS 1-YEAR STABILIZED NET PROPERTY REVENUE: | \$5,575,7 m | 75.00% | 54, 181,78 |
| TOTAL PROJECT VALUE INCLUDING 1-YEAR STABILIZED NET PROPERTY REVENUE: | \$54,740,552 | 70.86% | \$49,761,15 |
| | PRIMARY | EXCESS | ELATOT |
| AMMUAL PREMIUM PER SIED TUTAL PROJECT VALUE: | 30.38 | \$0,04 | 30.3 |
| ANNUAL TAXES PER SICO TOTAL PROJECT VALUE: | 50.07 | | |
| TOTAL GENERAL AND UMBRELLA LIABILITY INSURANCE PREMIUM PER \$1,000 BUILDING VALUE: | MIN | \$6,00 NA | 30.1 34.6 |
| | | TWO. | 94.0 |
| About 14 APR PROPERTY. | ERPHARY | EXCESS | TOTALS |
| ANNUAL BRI PREMIUM: | 3149,283 | 319,904 | 169,18 |
| ANNUAL BRI TAXES: | H 623 | 14.928 | 49.76 |
| TOTAL ANNUAL BUILDERS RISK JUSURANCE PREMIUNI AND TAXES | \$184,116 | \$34,837 | 3718.94 |
| * YEARS OF CONSTRUCTION (28 MONTHS): | J4114 | 307,942 | |
| TOTAL BUILDERS RISK THEURANCE PREMIUM AND TAXES: | | | 2.5 |
| PLUS TOTAL GENERAL AND UNBRELLA LIABILITY DISTURANCE: | | * | \$510,67 |
| TOTAL COUSTRUCTION INSURANCE AND TAXES: | | | 179.03 |
| | | | 1490,81 |
| TOTAL CONSTRUCTION INSURANCE AND TAXES FER UNIT: | | | \$2,32 |
| | | | |

FINAL PROJECTION

| (1) TOTAL ANNUAL GENERAL LIABILITY PREMIUM: | \$12,771 |
|---|---|
| annual general liability rate per unit: | \$43.00 |
| (3) ANNUAL UMBRELLA PREMIUM: | \$8,207 |
| ANNUAL UMBRELLA RATE PER UNIT: | \$31,00 |
| BLILDING VALUE: | \$39,116,20 |
| CONTENTS VALUE: | 479,518 |
| RENTS VALUE: | A.181.787 |
| TOTAL INSURED VALUE: | \$43,777,G1 |
| TOTAL INSURED VALUE: PER LINIT: | \$147 ₁ 89 |
| ANNUAL PRIMARY/EXCERS PROPERTY RATE FER \$100 OF TOTAL INBURED VALUE: | \$0.25 |
| (3) Annual Primary/Recess Property Premium: | \$161,03 |
| Annual Boiler & Machinery Rate per \$100 of Total Insured Value: | \$0.00 |
| (4) ANNUAL BOILER & MACHINERY PREMIUM: | \$1,781 |
| ANNIVAL ENVIRONMENTALIPOLLUTION RATE: PER UNIT: | A * * * * * * * * * * * * * * * * * * * |
| (6) ARRAIAL ENVIRONMENTALIPOLLLITION PREMILIA: | \$15.00 \$4,666 |
| TOTAL ANNUAL OPERATING INSURANCE (1 + 2 + 8 + 4 + 5): | |
| TOTAL ANNUAL OPERATING INSURANCE PER UNIT: | \$179,217 |
| TOTAL ANNUAL OPERATING INSURANCE PER BED: | 8603 8417 |
| DEDUCTRILE PER OCCURRENCE: | \$100,000 |

CST198A01M07 VERSION 07 12 6-YEARS CALENDAR

Final Calstrs analysis Grossmont trolley site-east phase -alterra - la mesa, ca

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| COLUMN TOWN | LAN MOVE . | Vt 0 2400 | DATE MON YES | AT B MOL | 3 MAY 2004 | A STATE OF THE PARTY OF THE PAR | C MIL DO | AUTO EDOS | CALL TOUR | OCT MIS. | HOV 2004 | dec mos | TOTAL |
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| UNIT WOVE TRE | 0 | , | 0 | | ā | | | j | 9 | 9 | | 9 | • |
| SCONDLEC UNIT CCCLPANCY | • | | | e e | i i | ě | ò | | • | • | | 0 | 2 |
| ECCHOLIG UNIT OCCUPANCY PLATE | 0.00% | 2,03% | 9.07% | 8.00% | 0.07% | 648% | 6.37% | 2.00% | a con to | 2.00% | €/38% | g.00% | oc: |
| PHYSICAL LIST OCCUPANCY | | | ٥ | • | 9 | | | a | 0 | • | | 0 | t |
| PHYSICAL USIT CECUPANTY RATE | 0.50% | 0 00% | 0.00% | 0.50% | 6.03% | 9.00% | 9.80% | 0.00% | 0.03% | 9.00% | 9.00% | ×020 | 9/2016 |
| CPERATING RECOVE | | | | | | | | | | | | | |
| GROSS APARTMENT MARKET REPIT | 60 | 90 | 9 | 50 | 10 | \$4 | 45 | • | 2) | 62 | 97 | 10 | 10 |
| GRUSS APARTMENT POTENTIAL RENT | io. | \$0 | 38 | 50 | \$0 | 93 | 10 | 30 | 58 | 20 | 80 | 如 | 80 |
| APARTITEM VACABLY & LYCK | | • | • | G | | , | 3 | • | | Ō | | 9 | 9 |
| APARTED DOVED CONCESSION & BIVEETS AT LOOK TURNOVER | ě | á | ì | ė | i | 8 | į | i | | ٥ | á | 2 | |
| NET AMARTMENT RENTAL REVENUE | 10 | 10 | 80 | \$0 | 20 | \$0 | 50 | \$3 | 10 | 30) | 10 | 10 | 10 |
| OTHER PRODUCE & COURSER LINT LESS VACARCY FACTOR & 4.70% | • | • | • | • | 4 | | · | 3 | • | | 3 | 0 | 4 |
| HET TOTAL APARTMENT REHITAL REVENUE | 48 | #0 | 10 | \$4 | 90 | 20 | 19 | \$0 | 89 | 10 | 10 | 37 | \$13 |
| RETAL @ 2344 @ \$130 LERS VOICHEST MICTOR & JOLOTS (1) | • | 9 | • | | | • | • | 0 | i | | 8 | 9 | 0 |
| HET PROPERTY HEVERLE | 58 | SII | \$0 | 10 | \$0 | 50 | 10 | 40 | 19 | 90 | 10 | 40 | 30 |
| OF EPATRIS EXPENSES | | | •- | • | •- | | - | • | • | | | | |
| BALANES | #1 | 19 | 20 | 30 | 30 | 17 | 10 | 99 | \$0 | \$3 | 19 | \$45 | \$13 |
| ACYCLISMO | • | • | • | | ï | | | D | 9 | Þ | | 3 | |
| REPAIRS, MAINTENNACE, BLALTING BUCS & CONCECTI AREA MAINT. | • | • | • | , | i | ī | ō | Ŏ | 9 | i | 0 | | |
| DENEAUL AND ADMINISTRATIVE | ē | • | j | | • | • | 6 | 0 | | | • | | |
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| UNUNES | • | | σ | • | į. | ġ | | 6 | • | , | | 2 | |
| YOTH, WALE OPERATED ENTERSES | 95 | \$0 | 20 | 90 | 99 | P | \$9 | 5) | 10 | 10 | 36 | \$1 | 10 |
| DELEALCE | • | | Œ | • | • | • | | D | • | 4 | 6 | 4 | • |
| PROPERTY TAXES | 3 | | ė | • | | | | | | 4 | • | • | 0 |
| BICE UND LEME PRYKERTS | | đ | • | 9 | • | | • | e | • | • | 9 | 3 | |
| LAKE LÉASE PARTICIPATION IN REVENLE | | 4 | , | D | • | • | • | 0 | | , | • | 0 | • |
| TOTAL FIXED OPERATING EXPORES | 19 | 2) | 29 | 20 | 22 | 22 | 10 | 22 | 10 | 20 | 11 | 10 | , x |
| TOTAL OFTIATING EXPENSES | Į. | ន | 1 0 | 26 | \$3 | 5) | 19 | 15 | 10 | 30 | 50- | 40 | , × |
| RESERVES PER REPUICEMENT | • | | | | | • | | | • | | • | 6 | 1 (|
| MET OPERATING INCOME | 99 | | 90 | 90 | | | \$0 | | 110 | | 50_ | 30 | |
| CORS (AMOTION COSTS | | | | | | | | | | | | | |
| LAND LYASE PAYMENTS | \$30 | .\$3 | 90 | \$20 | STRASS | \$0 | 20 | 70 | 30 | 10 | fa | Ħ | 141,01 |
| CFF111E MFRCVENEDITE | | • | • | | ES1,763 | E31.255 | 121,734 | ٥ | • | 0 | • | • | 2,4525 |
| LAND CLESSES AND CEVELOPVENTAL CCSTS | • | • | • | | E28,533 | 11,348 | 27.246 | 9 | • | a | • | , | 410,50 |
| ARCHITECTURAL AND ENGINEEPINA | | | • | • | GUM | 631,105 | 631.928 | 631,635 | 1,000 | 1,000 | 1,000 | 1,658 | |
| PETUITS AND FEES | • | • ' | • | 0 | ere par | 477 443 | \$25,848 | 675,010 | • | 0 | 0 | • | 2,142,10 |
| COPATRICTION PERGUEP PERS | • | | 0 | 0 | 0 | | | 0 | Q | • | • | • | i |
| TOTAL BOYER, INSLINANCE & CECAL | • | | • | • | • | | • | q | • | • | • | D | l |
| LEIGH ACADESTICATULE FIE | , | 8 | • | • | • | • | • | • | 0 | • | ā | • | l . |
| DENGLOPER FEE PARD AT CLOSING | • | • | • | 9 | • | 6 | • | ۰ | • | • | | 0 | l |
| OFFICE & MODEL PURCHTURIL NAMED AND A STARTLY EXPENSES | • | • | 3 | 0 | . • | 9 | | | | . 0 | | | |
| CALAINS BURSCRPTION LOAN | • | • | Į. | | 75.X12 | 14,272 | 27.018 | 39,613 | 45,684 | 45,940 | 45,665 | u,m | 349,10 |
| CONGITELECTICAL FRANCEDAD COSTE | • | • | • | 0 | 8 | • | | 6 | • | • | 8 | • | l . |
| CCHRIMICISM LOAN DITEREST RESERVE | • | | • | 0 | | | 4 | D | • | · · | 0 | | l |
| CONSTRUCTION PERIOD PROPERTY TAKES | Ģ | • | • | • | 12849 | • | • | • | • | 0 | 9 | 31,523 | E1.34 |
| DEVOLOPER FEE PD OUTSING CONSTRUCTION | • | • | 6 | • | 6 | • | • | | • | 9 | 4 | 9 | 1 |
| SCEL COLUMNISTICAL | | | • | • | • | • | 9 | • | C | ą | • | 9 | 1 |
| LICRA AFFORDABLE UNITS BURSTLY | • | • | , | , | 0 | a | 9 | ٥ | • | • | • | | 1 |
| HAND COSTS | • | • | đ | Đ | EZJ.800 | 422,908 | 623.907 | | • | G | | | 1,911,7 |
| GENERAL COSTRUCTOR PEL | 0 | 9 | • | | 37,184 | 37,74 | 1/204 | 9 | 9 | • | 9 | | 113.2 |
| TOTAL CONSTRUCTION COSTS | 50 | 10 | 10 | 40 | \$3,113,896 | 12,762,843 | \$2,773,185 | \$1,207,789 | \$40,448 | \$40,648 | 448 #91 | (4),50 | |
| CALLIFE SUBSCEPTION LOAN DRIVA SUPATOFF) | • | | • | • | 3,113 878 | 2,760,640 | 3,770,399 | 1.207,129 | 48 ACT | 44,518 | 48,481 | N/KI | 114120 |
| EQUITY FUND CIRCUM | • | • | • | • | • | . 6 | , | | • | | • | • | · t |
| CONSTRUCTION LEAN CEANS | , | • | • | | • | • | ė. | • | • | | • | • | 1 |
| ENESIGA HOLDING VCCOCHL | D | • | • | • | • | | | | , | • | | | Y |
| LET COMMINICACION FRANCINA | | 10 | 40 | 2.0 | 83 / 13,460 | 67,700,609 | 42,770,215 | 81,297,500 | E48 488 | \$12,040 | 347 #31 | \$85,000 | \$12,022,0 |

| PRINTED A UNIT COLUMNET RATE | 100 A C T T T T T T T T T T T T T T T T T T |
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| LENGER ADDRESS AND THE STATE OF | ral 737,347 |
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| CUCIONS RUSSCAPPRONICATI GLASS 20.279 | <u></u> |
| COASTRUCTION FRANCISCO COSTS | 137,649 |
| COMPRINCE CONTROL OF THE PROPERTY OF THE PROPE | 0 452:0 |
| CONSTRUCTION PERSON PROPERTY TAXES | |
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| Unchalferratie units interior | II : |
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| TOTAL CONTROL COSTS | |
| CALSTER SUBSCRIPTION CONTROL STATE STATES STATES STATES STATES STATES | |
| COUNTY FUND CHANGE | 0 (91,012,045 |
| CONSTRUCTION DAYS | 0 14,000,054 |
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| LUST ICONS ESS ECCHOLIC ULIT CCCLPANCY | • | | 0 | • | • | C C | , | | ě | i | ī | 31 | - 1 |
| ECCHOLIC ULIT OCCUPANCY PATE | | | | | • | • | 3 | c | 0 | • | 0 | Ō | - 1 |
| PHINEAL INT OCCUPANCY | D.O.C. | 400% | 0.00% | BROK | 0,20% | 0.20% | 0.00% | 0.60% | 0.97% | 000% | 0.00% | 1015 | 0623 |
| PHYSICAL UNIT GOODPANCY DATE | GARK. | 2,00% | 0.00% | | | • | | 0 | 0 | • | 0 | • | a |
| A MARKET AND DOCUMENT DATE | u.uev. | ATTION A | G BOAL | 8.00% | 0.EDW | 0.00% | O DOM | 0.09% | 0.00% | 9.03% | 0.50% | E.OD4 | €eibài |
| I OPERATINO DECOME | | | | | | | | | | | | 1 | |
| GROSS PARTVENT WARKET RENT | 623 | 20 | 40 | \$> | 30 | 29 | • | 9 | - | | | | |
| GROSS APARTMENT POTENTIAL RESIT | | | 40 | 19 | ä | ñ | 2 | 5 2 | 37 13 | \$0 | 97 50 | 90 } | 80 |
| APVRIMENT VALUACY & LTML | | ï | ï | - ; | " | ï | ~ | ~~ | 20 | 10 | 30 | \$40 | 3D |
| APPHRIMENT MOVERN CONCESSIONS OF WEEKS AT BARK TURROVER | | | 6 | ě | ē | | ï | | ÷ | ž | : | :1 | 21 |
| NET APARTMENT RENTAL REVENUE | 20 | 14 | 10 | 19 | 20 | 45 | • | 100 | ŧn. | 10 | 19 | | |
| OTHER DICOME & STOUD FER UNIT LESS WICKNEY FACTOR & LIVE | • | • | , | | | | d | | | _ | 7 | | "1 |
| MET TOTAL APARTMENT REMEAL REMEALE | #0 | 10 | 20 | 10 | 30 | 30 | 10 | 50 | | 5 | ű | | <u>ن</u> د |
| RETAL @ 2.741 @ 51.50 LESS VACANCY FACTOR @ 38.69% (1) | • | • | 0 | 8 | • | • | ė | î | ā | | ~ | اء " | 7 41 |
| HET PROPERTY REVENUE | 80 | 20 | \$30 | æ | 20 | 44 | 63 | 10 | 10 | si si | מ | so ! | ຄ |
| OPERATING EXPENSES | _ | | | | | | | | • | •- | | ~} | |
| GRANES ACKERSKID | #0 | 10 | 80 | 10 | \$3 | ps. | 30 | \$11 | \$0 | 52,010 | 34,1372 | 910,108 | 10,25 |
| REPARTS, ENGREENINGS, EURODIO SVCS & COLLION AREX MAINT. | • | | • | 9 | 2 | • | • | 9 | • | 0 | 0 | | |
| GENERALAND ACLIBUSTRATIVE | • | • | • | • | • | • | • | 4 | , | 0 | 8 | 0 | • |
| RANGERENT FEE | • | • | | • | | 2 | • | • | 3 | e | 9 | 1,575 | 1,533 |
| UTURES | ĭ | | - | • | | | • | 3 | | • | 0 | • 1 | • |
| YOTAL YARABLE OPERATING EXPENSES | | | ** | | | | | | | | 0 | • ! | 2 |
| MISURANCE | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | ~ | • | 7 | ** | ** | 10 | 30 | 10 | 12,113 | ******* | 21(WH) | \$14,506 |
| PROFERTY TAXES | j | i | ī | • | : | | : | : | : | 9 | • | 21 | <u>:</u> ! |
| BASE LUIED LEASE PAYMENTS | Š | ă | ě | í | | | : | : | : | ? | • | 21 | 21 |
| VALUE LEASE FRANCISMENT IN REVENUE | i | ă | ě | i | ì | i | | : | ň | : | | | |
| TOTAL FROD CIPERT NO EXPENSES | 10 | 29 | 20 | 10 | , in | Ä | , 20 | 4 | 'n | | | | |
| TOTAL OPERATING EXPENSES | 30 | 90 | 30 | 50 | 14 | Ū | ឆ | <u> </u> | 5 | \$2,639 | หมั่ว | 311.614 | 317,554 |
| RECERVES FOR REPLACEMENT | 0 | • | 9 | 9 | • | • | , | | • | | V 1, | 11,554 | • |
| MET CPERATING RICCINE | 10 | 50 | ** | 80 | | | | 10 | 92 | (23,812) | [\$4,313) | [311,684] | (\$13,050) |
| COMÉTRUCTION COSTS LAND LEJ LE PAYMENTS | ta | | | | | | | | | | | | |
| CFFSITE MPROVERENTS | 10 | ກຸ | 49 | 80 | 414(27) | 80 | 10 | 80 | \$0 | 10 | 14 | er e | \$144,273 |
| LIND CLCCHIC AND CENTED FURNIAL COSTA | | • | | | • | • | 9 | 9 | | 9 | • | ۰Į | 0 |
| ARCHITECTERAL AND ENGINEER MA | 1,000 | 1,200 | 1,028 | | | | | | • | . • | • | .• | 0 |
| PERUITS AND PERS | 1930 | 17.00 | 7,000 | 1,020 | E/CRID | 1,200 | LOTO | 1,500 | 1,006 | 1.603 | 1,000 | 1,140 | 13,000 |
| CCRSTROCTION HOGICUP PEES | : | | : | 2 | | : | | | 0 | ō | , | •[| 91 |
| TOTAL BONDS, PISTROPCES LEGAL | 1,620 | 6.05 | 6.476 | 9,726 | 0.129 | 4.476 | 6.438 | 4429 | | | | | |
| LEADER ADMINISTRATIVE PER | | 7.7 | 7,740 | 47-40 | 1,460 | 4,747 | , 474 | 44.0 | 9,415 | 6,426 | 0,426 | 6,428 | 77,112 8,448 |
| CEYELOPEA FIE PAID AT CLOSING | • | i | i | ă | 7.70 | | ă | ă | | : | | | 6,443 |
| OFFICIE & LIDCEL FURNITURE, MUCKETING & STAFFUP EXPENSES | • | | i | ō | ă | ā | ă | | š | 5918 | 129,667 | 137,453 | 283,254 |
| CALETIES ELECCEPTION LOAN | • | | • | à | ĩ | | ă | | ž | | 123,007 | 133,661 | MAZIA B |
| CONSTRUCTION ZIVYICHG COSTB | • | • | • | 5 | ō | i | ě | i | ă | i | | - 1 | 3 |
| CONSTRUCTION VEXHOUSEREST RESERVE | 42,272 | 42,464 | 70,630 | 81,219 | 164,813 | 127,194 | 127,541 | 137,239 | 146,989 | 157,443 | 167,553 | 170,276 | 1,419,054 |
| CONSTRUCTION PERIOD PROPERTY TAXES | | | • | 67,818 | • | • | | 0 | | 0 | , | 131,224 | 191,042 |
| GEVELOPER FES.PD DUSING CONSTRUCTION SCIT COST CONTINGENCY | 68.23 | 10 237 | 10,227 | 60,237 | 49,237 | 41,237 | 98,237 | F2,233 | 81,217 | \$1,227 | 18,227 | 88 237 | 853,344 |
| LUCAN AFFORDADLE UNITS SUBBIDY | | • | • | • | • | • | 0 | 8 | 0 | 4 | | 4 | |
| HARD COSTS | 0 | 9474 445 | 9 | | | | • | 8 | 0 | • | 0 | ٥ | • |
| GENERAL CONTRACTOR FEE | 3,540,310 | 2527/105 | 2.192,848 | 1.008.678 | 1379,981 | 1 600,000 | LIGHT | 1,200,201 | 1,488,584 | 1,423,064 | 1,488,064 | 1,302,931 | 21,223,038 |
| TOTAL CONSTRUCTION COSTS | 178,623 | 151,601 | 131,551 | 167,820 | (91,703 | PC,DG | 10,171 | 03,170 | 47344 | 12,344 | 82,344 | 78,174 | 1,277 313 |
| CALATRA SUBSCRIPTION LOUR CRAMES/PAYOF?) | 83,119.7 <i>4</i> 7 | CTA-101,4T3 | 62,4ML (RE | \$2.23 12:17 | 11736213 | E1,273,709 | ELMES FLE | 81,672,330 | 61,761,005 | \$1,144,422 | 61,732,545 | \$1,653,138 | 129,374,683 |
| GONLLA LIND COTAGO | | * | | 9 | | | | Ģ | • | ٥ | • | • | • |
| CONSTRUCTION LOAN GROWS | 3,110,767 | 2,895,673 | 2,453,616 | 2,256,257 | 2,150,813 | (<i>77</i> 3,7:9 | | | 4 2 | | | • | 9 |
| BLESTOY HOLETHO ACCOUNT | 2.12.17 | B | 7 | البرونية | T.ISYRI1 | 17/14/63 | 1202,611 | 1,672,330 | 1,791,368 | 1,864,603 | 1,938,648 | 1,858,123 | 29,274,000 |
| NET CONSTRUCTION FINANCIAS | 63,118,787 | \$2,685,673 | 12.494.614 | ควนเก | \$2,556.0E | 51.773.788 | \$1,682,511 | \$1,672,233 | \$1,791,054 | 41 ess 400 | | | \$25,374, 65 4 |
| | | | | 444-41 | M, LAS 9 M | ny (A) | al porturi) | \$1,072,223 | 31,/11358 | \$1,804,402 | \$1.52A,548 | \$1,688,125 | 223,31 C 654 |

Final Calstrs analysis Grossmont trolley site-east Phase - Alterra - La Mesa, Ca

| MIS DEL MEST | - N | -7,32 | ONLINE CON | STRUCTION | AND OPER | TIONS SUM | MARY | 7 | | | | | |
|---|---------------------------|---------------------------|-----------------------------------|-------------------|-----------------------------|---------------------------|-----------------------------|---------------------------------|--------------------------------|---|---------------------------------|---------------------------------------|---|
| | AND POST | SI- FEB AGE | 10tH 1043. | AVA South | YOU YANG | A PROPERTY. | O 10 700 0 | | 1 | 4 | | marine dama | 2005 |
| UNIATIVE WATE DELETING | 3 | 9 | 10.0 | - | 111 | | 78 | STRUC DIST | - DEP MOD : | SE OCT MISS. | - 100U 2008 | · · · · · · · · · · · · · · · · · · · | TOTALS |
| ETYTHAT LEFEES STOKED | : | | 32 | 113 | 177 | 238 | | 29? | 217 | • | | | 201 |
| ATT MOVE HIS | | | 24 | 20 | 26 | 29 | 10 | 30 | 217 | क्र | 291 | 297 | 391 |
| CONCREC LIETT OCCUPANCY | 5 | | 14 | 27 | 34 | 200 | × | 20 | 36 | 20 | 10 | 13 | 25) |
| CONORDC LIAIT OCCUPANCY MATE | 8,000 | | 11 | 49 | 4 3 | 120 | 110 | 199 | 178 | 70 707 | 35 210 | 22 | 271 |
| TISICAL LIST OCCUPIONCY | • | 67.63 | | araix. | TI COK | 33,71% | 27.145 | 44.66% | 37 gg/6 | 67.19% | | 21 | |
| RYSICAL LINT GOODINASSEY HATE | 9,078 | - | 15 | 44 | 15 | \$03 | 135 | 163 | 193 | 225 | १७.२७% १४५ | 68.95% | 작품 |
| | 4.10% | a.com | 25.02 | 32,166 | 62,37% | 46/876 | 4SJES. | 43.53% | SACETY. | 75.763 | | 277 | 177 |
| OPERAT HORIZOUE | | | | | | | | | | 13,710 | 1374/ | 2114 | או גפ |
| GROSS AF ARTHEON MANUET RENT | 58 | | **** | | | | | | | | | | ì |
| GROSS APWITHENE POTENTIAL REAL | 50 | 36 32 | 147,633 | \$207,719 | \$310.8¢\$ | 5414,618 | 4518.248 | \$421,782 | 1921,782 | \$621,752 | 151170 | **** | |
| ADVIGUEDIL AVCHICA & 1742 | 7 | *2 1 | | 1701 2119 | 4210,500 | \$414,533 | 5514,318 | \$121,762 | 1521,782 | 853 F JA 3 | \$31.762 | 1kija | \$1133,556 |
| REVOLUNT ROLLETA ENGEN DE GEORGESTEIN DIE NOM THE PROPERTY THE | ž | • | 177,2003 | विकास | (/75,F25) | (238,140) | (DELETT) | Q3 L ST ST | (1/1,110) | 11216/021 | | 4521,712 | H,787,55 |
| ng a war a feet Ministry MAENING | 2 | | (21,149) | (44,823) | (44.何的 | (HL119) | (44,401) | (44 510) | (64.569) | (44,636) | (73,714) | (32,587) | (1,143,28) |
| OTHER MCGLIE & STREETER LATT LETS VACARCY FACTOR & 1704 | ~ | 137 0 | 14,001 | 81319 | 117,553 | 3130,781 | \$192,07 | \$345,178 | \$77.074 | 11/0/12 | (64,918) 8473,870 | (32,071) | (6120) |
| NEI BUIAL APPITUERT RESTAL REVENUE | \$5 | , . , . | 376 | LII21 | 2,139 | 1,250 | 3,874 | 4,587 | 1518 | 6,574 | 7.542 | 3631774 | 12,257,270 |
| RETURE @ 1.74 @ 31.78 LE 23 LACANCY FACTOR @ TERPS (II) | ~ | ** | 84,329 | 674,978 | \$49,000 | \$143,058 | \$155.116 | \$245,773 | 2302/39 | \$257,148 | 5410.332 | 9,500 | 41,89 |
| HET LEGAERIA KIENERTIN | 10 | 10 | • | | | • | 4 | | are | 170 | 1,283 | 3163,232 | 17,757,76 |
| OPERATING EXPENSES | ** | 10 | 14,313 | 22.2°m\s | 211,105 | \$143,050 | \$100,111 | 12/13/773 | \$308,352 | EXPTS. | 6414.129 | 1,25) | 1711 |
| BALAREO | \$11.400 | 120,075 | \$42,137 | | | | | | | | 4-14-12A | 2401313 | \$2,265,83 |
| ACABITERNO | 2.00 | L/au | 1219 | \$43,137 | 647.137 | \$43,137 | \$43.137 | \$43,137 | \$43,137 | \$43,137 | \$43,337 | \$43,137 | |
| REPURS, MAINTENANCE BUILDING SACE & COMMON FREE WANT. | | ~~ | 2,510 | 7,900 | 7,977 | 7,039 | 1.010 | 7,0720 | 7 756 | 7,473 | 7.099 | 7,599 | \$464,000 |
| GENETAL AND ADMINISTRATIVE | 4.00 | 3.756 | 244 | 6,273 | 4000 | 10,343 | 0,61 | 6.113 | 13451 | 18.651 | 18,631 | 14,531 | 76,941 |
| WAYYORANGE LIE | | 7.75 | 175 | 8,468 | R. SAN | 9,660 | 9.410 | 1/49 | 7,477 | 5,400 | 1,409 | 5,600 | 112,370 |
| Littuaries | 1,827 | 1327 | 1/3 2,854 | 2,439 | 1572 | LM | SAID | 7,493 | 3 20 3 | 10,713 | 12,424 | 13 365 | Fr.sst |
| TOTAL VALUE CHERATHO EXPENSES | \$20,625 | 134,374 | SESAIT | 1,912 | 12,44 | 21,134 | 21,195 | 14,773 | 14,173 | 14773 | 14,773 | 14,713 | 70,716 |
| MISLRONCE | | ***** | | 175.5CB | \$24,129 | 931,38 <u>6</u> | \$100,212 | 120,021 | 145.UZ | 104,732 | \$101,773 | 1103,315 | 145,803 |
| PROPERTY LIVES | ì | : | 824,63 | ₩,326 | 16,328 | 19,129 | 15, 225 | 18,723 | 11.120 | 14,320 | 16.370 | 18.328 | 5981,571 143,200 |
| BASE WITH LEASE PAYMENTS | š | : | : | 37,519 | 33,919 | 33,519 | 77.219 | 21,913 | 23,819 | 33,919 | 23,919 | 37.519 | 305,271 |
| UND LEASE PARTICIPATION INTERENTE | á | : | : | • | • | G C | | | | 1., | | 37,313 | 340,211 |
| TOTAL FRED OPERATING EXPENSES | 20 | 20 | 150.329 | | | | | 9 | 5 | š | 5 | 31 | |
| TOTAL OPERATING EXPENSES | 171 (17 | 130,374 | 913,737 | 127.77 | No 175 | 150,738 | 150.211 | 159.210 | 159,222 | £54,200 | E2.219 | 539.Z29 | 1.79.73 |
| RETEXTES FOR REPLACEMENT | | | ~~~ | \$112/162 | \$137.438 | \$147,604 | \$150,461 | \$140,020 | \$140,411 | \$147,5721 | 1122,012 | \$13253 | 140,40 |
| TO PERATHORNOCKE | (578,725) | 050,000 | (\$79,350) | | | • | 0 | 9 | • • | 0 | 4 | 7.2.7.7.7 | 41,000,942 |
| RETRUCHOU COSTS | | 71-7-4 | [34,4,234] | 1219,773 | Chefferin | | \$12'810 | FLD2 (63) | \$181,341 | 1213.416 | 4962,113 | \$311,001 | 5835,464 |
| LANG LEASE PAYMENTS DEFENELLIFICATIONES | \$3 | 10 | 13 | 5 2 | \$144,272 | | | | | | | 7-1-3 | |
| | • | ï | 7 | ~ | ****** | 20 | \$0 | 10 | \$4 | 30 | 50 | 56 | \$144,271 |
| LAND CLOSEUS AND DESELECTEDATAL COSTS LICCHTECTURAL AND ENGINEERING | | | ž | | | • | • | 4 | • | | - 1 | 51 | , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
| SKILLS WAD LEEZ | 1,000 | I.cuò | 1,000 | LARE | | | | 0 | • | q | i | 31 | |
| CONSTRUCTION HOOMEP PRES | • | | | | 1,000 | 1,800 | 1,000 | 1,900 | 0 | 3 | 2 | - 1 | 8,000 |
| FOTAL BEHOR, JESSINGER & LEGAL | • | i | 117.59 | : | 3 | ş | a | 0 | | 3 | Ď | - 1 | |
| EXOER ADMINISTRATIVE TES | 6,478 | 401 | 8,620 | 1426 | 441 | | | | • | • | | - il | 197,510 |
| NEVELOPER PER PARD AT CLOSING | • | | 7 | -7-24 | 141 | 6,620 | 694,136 | FIL533 | • | • | | | LETRAIS |
| PALCE & MODEL ACCOUNTS TWO IN ELYSTICS EXACTLY EXACTED | | i | i | ï | 141 | | • | • | 9 | | • | اذ | 9,450 |
| CALITIES SUBSCRIPTION LONG | 143,000 | 111/03 | 20131 | 972,175 | 44.600 | | Ō | • | | ٥ | • | - 1 | |
| CONSTRUCTION PRODUCTION COSTS | | • | 4 | | ***** | +515 | 0 | | | , | | ē. | 634,903 |
| CONSTRUCTION LOAN INTEREST MENSIVE | | • | Ď | i | · · | I | | 9 | • | • | | • l | |
| CHATTRUCTION PERCO PROPERTY TALES | 190,281 | 202,009 | 218,148 | 219.251 | 227.71 | 4 | | | • | | 0 | al | i |
| EVELOPER FEE PO DEATERS CONSTRUCTION | • | | | 13/432 | 910,722 | 335003 | (117,213 | 137,415 | 22,618 | 257,159 | 46,157 | • i | 2,000,034 |
| OFT COST CONTINUENCY | 24,227 | 53-237 | \$4,237 | 91,297 | 61,237 | | | 6 | | • | | e l | UATZ |
| MCRA AFFCROME UNITS GUIDNING | , | 0 | | , | | 49225 | 91,237 | 11,2/7 | 0 | • | Ü | āl | EC6.239 |
| | | ٥ | á | • | BULTID | | 142,508 | 142,150 | 0 | • | • | - 1 | 285,004 |
| | | 4 - 40 - | | | | | CIRCLER | | (410.730) | | • | - 1 | (1,582,952) |
| INTO COSTE | 1,201(同4 | 1.110,755 | 1,423,331 | | | | | | | | | | |
| NAPO COGETIN ZFILENAL CONFERRACTION FELL | T2,9/2 | 7.114,735 87,286 | | 277.964 83 840 | 637,182 07.753 | 144,572 | STRUCE | 254,067 | 9 | | 3 | 8 1 | 1100.54 |
| RAPO COSTIBILIDADOS FEIS SUPERAL CONTRACTOR FEIS SL CONTRACTOR CONTRA | | | 41,624 | 89240 | 20,230 | 44,6TZ | 27,504 | 33,338 | • | 8 | 9 | : | 1 £50,564 41 £ £22 |
| MAP COSTB CHILARY CONTRACTOR FEE PLETTS GUESCHINGTON CONTS PLETTS GUESCHINGTON CONTS | T2,9/2 | 87,200 | | | | | | | 0 9 (1314,138) | 8 6 \$257,543 | 3 8 88,138 | | 416.002 |
| INGO COMPRESSION FEE PAL COMPRISED COMPRESSION FEE PAL COMPRISED COMPRESSION INCOME DEVICE (PART OF PA PALETY FAMO DEVICE PARTS BUTTO FAMO DEVICES (PART OF PA | T2,9/2 | 87,200 | 41,624 | 89240 | 20,230 | 44,6TZ | 27,504 | 33,338 | (5314.139) 8 | 8 6 4257,543 8 | 0 8 194,156 8 | *** | |
| rap coots Stilling Confidention fee 24 Construction conts PLETTS SUBDICATED CONTS SUITT FIND CURNES CHRITICIDA LOAN CRANS CHRITICIDA LOAN CRANS | T2,9/2 | 87,200 | 41,424 \$1,676,303 \$ \$ | 1144138 4 4 | 20,258 \$2 00, 167) 8 | 44,672 61,091,919 9 | 33,504 \$1,371,271 \$ | 33,538 \$1,600,612 2 0 | (\$314,130) 8 6 | 8 G E257,643 U | 3 8 134,156 7 | 8 80 5 | 416.03 |
| INGO COMPRESSION FEE PAL COMPRISED COMPRESSION FEE PAL COMPRISED COMPRESSION INCOME DEVICE (PART OF PA PALETY FAMO DEVICE PARTS BUTTO FAMO DEVICES (PART OF PA | TREEZ FLISSI, AIM A | 97,100 11,002,007 0 | 41,624 | 89240 | 20,230 | 44,6TZ | 27,504 | 33,338 | 9 (5314,130) 8 6 9 | 8 6 5257,643 0 8 8 575788 | C B H1,267 F • • | 8 82 6 8 | 416.03 |

| CONSIDERING | | | | | | BY | ONS SUMM | ND OPERAT | IRUCION/ | MINITY CON | MO | - | |
|---|------------------------|----------|----------|------------|---------------|-----------|--------------|------------|-------------|-------------------|--------------|-----------|---|
| CEMALPHY LYPE CEMALPHY 19 | 48 4-FEER 130 (10) 1 4 | | | | 52 | | | 000 | | 65 V 22 C | ALTER MINE: | | CALIFORNIA TO THE PARTY OF THE |
| CHAMAPHE UPT CREAMEND 20 17 21 27 27 27 27 27 27 | BEC BR THE TOTAL | WHEN THE | OCTION . | K BEP 2010 | WASHINGTON TO | MUL MOTOR | A STIM TO LO | PART DIST | - APPEARING | man to the fire | **F00 #414 2 | | UPTS OF MERED |
| REWITH LEASE BRINGE 1 | 9 9 | | • | • | | | • | • | | | | *** | |
| Mart Notice 17 | 207 797 | 297 | 297 | 257 | 217 | 797 | 257 | 257 | 297 | 157 | | 454 | |
| ECHORULUS COLUMNOS STATE | | 0 | | | 9 | • | Þ | • | • | | | | |
| EXCEPTION AND TO COLUMN AT THE STATE | ت اه | 8 | 0 | 0 | đ | | • | | | _: | ! | <u></u> | |
| PRINCE, EST COLUMNATOR SECURIO STUDY SECURIO STUD | 263 263 | 243 | 283 | 203 | 2173 | 20, | | | | | - • | | |
| ### COLOR MATTER 19 19 19 19 19 19 19 1 | 25.275 15.205 | F3 3076 | 15 1eV. | 15 38% | 15284 | 15 湖水 | | | | | | | |
| TO STANDS DATING STA | 20 H | | | 253 | 283 | 743 | 223 | | | | | | |
| STEPHING NATIONAL STATE | 15.307 15.81 | | R1 1046 | 15.30% | 25.39% | 25 30 % | 29,26% | 85.30% | PLWX | 25,30% | EX 3.7% | 95.28 K | Language stat Accritiser t Mile |
| GROSS AMPRISON REPORT TO THE PART OF THE P | 12.00 | ***** | | | •• | | | | | | | | ATTEN STATE AND ADDRESS OF THE PARTY OF THE |
| GRISS AMMINENT POTOGOMA REST AMMINENT WORLD'S STATE S | i i | | | | | | | | | | | | |
| Commence of the content of the con | TENTAL NAME OF | 1916 228 | £133 720 | 4534 220 | 1313 270 | E\$18,720 | 3438,720 | 3538,720 | 名はなばる | \$539,720 | | | |
| ANALIZATION CONTRIBUTION DI PREIRA II SIRRA TURIOVER (1.5.00) (23.20) | | | | | | | 1310 710 | 2511.720 | 973L770 | EX28,729 | 133H,720 | | |
| APPRINCENT PAPER CONCESSIONS & PRECEDURE CONCESSIONS & SECURITY SE | 163A,770 \$5,064,640 | | | | | | | | 125, 3200 | 05.103 | (25,220) | (25,241) | |
| MET ANAMAGEN SERVICE SERVICES SERVICE | (75, 520) (70) 500 | (ZA, MU) | رسدص | i Chunh | | | 4.4.4 | Ţ | | | | (ILWG | APARTACENT MOVE-IN CONCESSIONS & DIFFELES AT 8.0% TURNOVER |
| OTHER RECOVER \$152, STREET REPORT STATE | U (10,854 | | | | _ | | **** | #11.000 | 1313.000 | 8511 A00 | \$12,400 | | BUCKER JOHN STREET THE STREET |
| NET TOTAL ANALYSIS RESPONDED STATE | 1513 ASS (122) | | | | | | | | | | | | OTHER DECOME OF STALINFER UPIT LESS VACABLY FACTOR OF A TOX |
| RETURE 21 24 M B THR LESS WALANCT FACTOR & SUBMIT 1979 1979 1979 1979 1979 1979 1979 197 | \$F27 [119,336 | | | | | | | | | | | | HET TOTAL APARTMENT REMOVAL REMOVALE |
| MET PROPERTY REVOKE 1511,112 MER, 110 MER, 110 MER, 110 MER, 120 | 1571,877 10,794,113 | | | | | | | | | | | | |
| OPENING DEFENDS SEATED 10 SEA 2 TO SE | 1,792 30,912 | 3,112 | | | | | | | | | | | MET PROJECTY REVENUE |
| SEASTE STATES | STIGALS to me are | | 6526,619 | 8575,419 | (\$24,320 | 55.7K,120 | \$520,129 | 80 7E, 120 | 13311,220 | 14 2 0,200 | 2436,220 | 13/14,112 | |
| ### APPERENTIC BRAIND BYCS & COLNION ARRA WAINT. \$4.00 | | | | | | | | | | | | | |
| ### APPS APPS APPS APPS APPS APPS APPS A | 530,842 4347,704 | 530.6/2 | 330 843 | 210 647 | 220,642 | \$38,842 | 139,542 | 139,942 | \$10,842 | 630/645 | | | |
| HIT 1,000 | | | | | | | 4,675 | 4,075 | 8,672 | 4,673 | 4,873 | 4,173 | |
| EXPRESS AND ANAMASHMENTS EXPRESS AND STATE EXPRESS AND STATE EXPRESS AND STATE IN COLUMN | | | | | | | | | 13.928 | 13,923 | 13,020 | 18,499 | REPARC RAINTEDANCE BUILDING EVCS & COLUMN ANGA WAINT. |
| MANAGEMENT 12.00 | ומקנע (בונו | | | | | | | | | 1.571 | 1.071 | 5.571 | |
| UTILIZE VICTAL DEPONDED EXPENSES 180.00 134.07 144.07 144.07 39.00 1223 1223 1223 1223 1223 1223 1223 12 | \$\$71 %LIST | | | | | | | | | | 65.P80 | 11 (83 | |
| PARTICULATION PRINCIPAL DEPONDED 18.00 | 15,703 616,103 | | | | | | | | | | | | |
| BREFFARE 14,000 | 11,231 151,772 | | | | | | | | | | | | TOTAL VORTRELE OPERATIONS ELPERTSES |
| PROCESSITY FROM 13,700 42,200 4 | STACAD SLMILTER | | | | | | | | | | | | DIELEVACE |
| RETURN LEADER PATRICATES LAND LAND LAND REAPPROXIMINATION REAPERS MULTI ISSUED RESPONSE OF REPURCHASE RESPONSE OF REPURCHA | 14,029 201 JCS | 10,700 | 14,169 | | | | | | | | | | |
| INDUCASE PARTICIPATION INTERPRETED MOTTE SELECT S | 45,201 531,325 | (9,7201 | 4.01 | 45,781 | 45,201 | 44,201 | 45,281 | | 47201 | | 63,291 | 27/214 | |
| 101A, FROW OPERATING COPPLETS | 0 (427) | | 0 | 9 | 4 | D | • | | | 9 | 9 | • | |
| RETAIN DEPENDENCE SETTING STATES SETTING STATES SETTING STATES SETTING STATES SETTING | 0 20.374 | ā | ě | | • | | | 28.424 | 0 | , | | | |
| RESPONDED FOR REPLACEMENT RESPONDED FOR R | HILLS BELOW | LET BIG | 262.014 | \$51.010 | \$47.510 | \$67.810 | \$12.010 | 3234207 | 147.414 | | | | |
| ACT | \$148,050 LL, H7, (60 | | | | | | 1146,007 | 1314,544 | \$148,047 | | | \$140,024 | |
| CONSTRUCTION ECONIS CONTROL CO | 5,371 01,241 | | | | | 1.971 | 2,571 | 8,371 | 1,01 | 4,571 | | | |
| LAND LAST PROPERTY IN THE REPORT OF THE PROPERTY OF THE PROPER | \$174,700 \$4,329,537 | | | | | | | 1202.165 | 1371,702 | \$714,702 | \$374,702 | \$378,66A | |
| OFFSITE ARPROVEDIBITES LAND CLORED AND DEVELOPMENTAL COSTS ACCEPTENT, AND DEVELOPMENTAL COSTS ACCEPTENT AND DEVELOPMENTAL COSTS ACCEPTENT AND DEVELOPMENTAL COSTS ACCEPTENT AND DEVELOPMENTAL COSTS ACCEPTEN | 3474(188) 14,32331 | | 137-735 | | 74,14,144 | | | | | | | | |
| CUTSTRUCTION NOT AND OPPOSED FUND AND OPPOSED STREET OF | | | | 40 | ** | | 48 | 60 | ** | 20 | 40 | 90 | |
| ANCHESTIVAL AND DEMONSTRATION OF THE STATE O | 10 10 | 30 | 34 | 10 | 10 | 70 | ** | 7 | | i i | | • | |
| PRINTEADD FEES ICTAL BONDA, DISTRICTOR HOODER F | et e | • | | • | | · · | = = | - : | À | ă | Ó | ò | LYYD CYCERD YND DENEDDENENDALY CORES |
| CONTRIGUENT DESCRIPTION ACCORDANGES IDITAL DEFINER DESCRIPTION ACCORDANGES IDITAL DESCRIPTIO | • • • • | | • | 9 | | • | • | | X | • | ā | ă | ARCHTECTUPAL AND ENTINEESHIND |
| I COLUMN CONTROL A STARTUP ENGINE STARTUP ENGINES STARTUP ENGI | 0 3 | 0 | 0 | • | 0 | 2 | • | | : | | | Ā | PERMITEAND FEEL |
| LENDER ACEMISTRATURE FEE SPREIGHT FEE AND ACTIONNY OFFICE & MODE, FIRMATURE, MARKET NO. & STATUP EXPENSES CALL THIS EXECUTIVE THE ACTION OF | 4[** | a | 9 | q | Œ | 2 | • | • | | | | í | DOZETRUCTION HECKEP FEELS |
| LENDER ACUMSTRUTURE FEE SPREIGHT FEE AND ACUMSTRUTURE MARKET NO ACUMSTRUTURE EXPENSES OFFICE A VIOLE FUNDATIVE MARKET TWO ACUMSTRUTURE EXPENSES CALL THE SELECTATION LOVE ACUMSTRUCTURE ACUMSTRUCTU | 6] (| 0 | 0 | ٥ | • | 9 | • | • | • | • | | | |
| BENELOPERFEE PLOST CLOSING OFFICE & MIDIOS. FURNITURE, MARKET NO. & STABILD EXPENSES OFFICE & MIDIOS. FURNITURE, MARKET NO. & STABILD EXPENSES OFFICE & MIDIOS. FURNITURE, MARKET NO. & STABILD EXPENSES OCHITICATOR NO. NO. & STABILD E | اه (| • | 0 | • | , | 0 | • | • | 9 | ? | • | | |
| OFFICE AND ELEMENTHM, WARRETNO A STARTUP EXPENSES CALL THE REPORT FOR THE CONTROLL OF THE CON | ة اذ | Š | á | 3 | 9 | | • | • | | • | | 9 | |
| CALITIES ELECTROPICON (ACC.) CONSTRUCTION PROGRAMS CONTRIBET SERVING CONSTRUCTION PROGRAMS CONSTRUCTION CONSTRUCTION PROGRAMS CONSTRUCTION CONSTRUCTION PROGRAMS CONSTRUCTION CONSTRUCTION PROGRAMS CONSTRUCTION CONSTRUCTION CONSTRUCTION CONSTRUCTION CONSTRUCTION CONSTRUCTI | - il i | á | à | ò | a | | • | • | | • | ۰ | | |
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| CONSTRUCTION NOTEREST RESERVE O ZIQNY | - :1 : | | | ň | ě | ě | i | | • | 8 | 3 | 8 | |
| CONTRIBUTION PROPERTY FAMES GEVELOPER FEE PS CLIRING CONSTRUCTION GEVELOPER FEE PS CLIRING CONSTRUCTION GUI CONSTRUCT | 21 7 | | : | : | | ž | ň | • | | 6 | 9 | 0 | |
| CONTRIBERTO PROPERTY PROPERTY FROM S C C C C C C C C C C C C C C C C C C | ** | | | | | - : | - : | | i i | 750 003 | | 8 | |
| SERT COST COST CONTROLLECT 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 0 21 42 | | • | | | | | | | | ۵ | • | |
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| LICENAFORBARIA DUTTIS ACUSEDY PARD COSTIS | 2 (| • | 6 | 0 | 4 | 9 | 4 | | | : | ř | ā | GOFT COST CONTINUENCY |
| NATIO COSTO | 9 ' | 0 | | • | • | • | • | • | • | • | 7 | - | |
| | • l | ٥ | | ٥ | 0 | ? | • | | | • | ž | | MARID COSTS |
| | i i | i | ā | • | G | • | • | 0 | | • | 4 | • | |
| TRIAL PRINCEPPORTURE TO DE | il : | i | à | ō | • | | • | 9 | • | | | | |
| | 90 525 0,6 F | m | , i | 63 | 5 7 | an an | 50 | \$1 | \$0 | は悪いがい | 10 | 10 | |
| Age with another information until this in the contract of the | 71 3000 | | ~ | ~ | ~ | 77 | | • | P | 6 | 0 | ٥ | |
| BOURTY FLIND DROUG | | 4 | • | | | ; | ž | ž | ě | • | • | • | |
| CONSTRUCTION COVERS 2 25 A 2 | 91 | • | 9 | 0 | | ž | | | í | 258.651 | á | 0 | |
| SUBSECTIVAL ACCOUNT | 0 2:040 | 0 | 0 | | | 9 | | - | | | ě | Ď | |
| NET CONSTRUCTION INVARIANCE 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 3 1250.9E | 0 | 0 | 0 | | . 0 | • | - | | 150.44 | ~ | 40 | RET ECRETRIC FIOR FRANCING |

| MONTHLY COM | RTDHCTION A | MD ADED 1710 | 110 04 12 20 2 | | | |
|---|--------------|--------------------|----------------|---|---------------------------------------|--------------------------|
| MONTHLY CON | 100 A | NUUPERATIO | NS SUMMARY | 17577 | | TT . TT |
| | . Puror: | TOTALS | TOYAL | TOTAL | TOTALS | - YEAR |
| UNITS DELIVERED CUMULATIVE UNITS DELIVERED | 0 | 0 | 0 | 297 | D DELOTALS 4 1 | EN POTALE : 207 |
| REVA CHUL CEVERS BICKED | | | | 297 | 257 | 257 |
| LIBIT MOVE-INE | 1 . | | | 233 | 1 " | 283 |
| ECONOMIC UNIT OCCUPANCY |) 0 | j o | • | 277 | l , | 105 |
| ECONCARC UNIT OCCUPANCY RATE | | | ٥ | 25 | 263 | ມຄາ |
| PHYSICAL UNIT ODCUPANCY | 0.00% | 1 | | 28,984 | E5.305 | 85.30S |
| PHYSICAL UNIT OCCUPANCY RATE | 0.000 | | | 717 | 200 | 293 |
| | 0.000 | 0.20.1 | 0.995 | 50.11% | 95,30% | 8535% |
| OPERATING INCOME | 1 | ł | | 1 | | |
| GROSS APARTMENT WARKET RENT | Í 50 | 50 | 50 | £4,163,556 | | |
| GROSS APARTMENT POTENTIAL RENT | l in | 30 | | 54,163,559 | \$5,454,540 | \$10,878,185 |
| APARTMENT VACANCY & 4.70% | l ë | ة ا | | (1,542,281) | \$5,454,840 | 510,828,195 |
| APARTMENT MOVE-IN CONCESSIONS & DWEEDS AT GROW TURNOVER | | l á | | (412,004) | | (1,847,087) |
| NET APARTMENT RENTAL REVENUE | 50 | \$0 | 1 20 | \$2,208,270 | \$0,150,780 | (422,066) \$8,359,050 |
| OTHER RICOME @ \$30.00 PER UNIT LESS VACANCY FACTOR @ 476% | | | i o | 44,408 | 115,338 | 159,837 |
| MET TOTAL APARTYIENT RENTAL REVENUE | 50 | 50 | 50 | \$2,252,768 | 58,210,118 | \$8,519,882 |
| RETAIL @ 2,744 @ \$1.50 LESS VACANCY FACTOR @ 20.00% (1) NET PROPERTY REVENUE | | [0 | | 13,172 | 39,912 | 53.084 |
| CPERATING EXPENSES | 170 | 50 | \$0 | \$2,765,878 | \$5,206,078 | \$8,571,960 |
| SALARIES | i | <u>.</u> | j | | | |
| ADVERTISING | 50 | 30 | \$17,329 | \$464,095 | 5367,704 | \$B49,129 |
| REPAIRS, MAINTENANCE, BLILDING EVES & COMMON AREA MAINT. | ; | | 0 | 76,505 | 58,500 | 135,408 |
| CENERAL AND ADMINISTRATIVE | 1 6 | | | 117,571 | 172,707 | 210,078 |
| MANAGENENT FEE | ١ | 9 | 1,575 | 87,068 | E8.852 | 165,513 |
| UTILITIES | ; | | i s | 70,710 | 109.165 | 259,856 |
| TOTAL VARIABLE OPERATING EXPENSES | s0 | 90 | \$18,964 | 145,883 | 158,772 | 304,575 |
| INSURANCE | | ** | 1 | 3161,971 163,700 | \$1,013,730 | \$1,894,595 |
| PROPERTY TAXES | | 5 |] | 305,271 | 201,708 531,125 | 384,508 |
| BASE LAND LEASE PAYMENTS | | i | اة ا | - W,271 | 154,273 | 838,396 144,273 |
| LAND LEASE PARTICIPATION IN REVENUE TOTAL FIXED OPERATING EXPENSES | D | 0 | ا م | Ď | 25,324 | 20,324 |
| TOTAL CPERATING EXPENSES | 10 | 10 | 30 | 1455.471 | 1973.430 | \$1,273,991 |
| RESERVES FOR REPLACEMENT | 50 | 10 | 310,004 | 51,430,442 | \$1,910,150 | \$3,328,486 |
| KET OPERATING INCOME | | a | 9 | 0 | 61,261 | 61,281 |
| CONSTRUCTION COSTS | 10 | 10 | (\$18,904) | \$835,488 | \$4,325.587 | \$5,147,189 |
| LAND LEASE PAYMENTS | \$48,091 | **** | **** | | | |
| OFFSITE IMPROVEMENTS | 2,495,264 | \$95,182 | \$144,273 0 | 5144,273 | \$0 | \$432,818 |
| LAND CLOSING AND DEVELOPMENTAL COSTS | 480,580 | 240,85/2 | اه | 9 | q | 2,405,264 |
| ARCHITECTURAL AND ENGINEERING | 2,611,700 | 12,000 | 12,850 | 8,000 | 0 | 721,472 |
| PERMITS AND FEES | 2,142,566 | | | 8,000 | 9 D | 2,553,700 |
| CONSTRUCTION HOCKUP FEEB | D | D | ă | 137,510 | 0 | 2,142,568 137,510 |
| FOTAL BONDS, INSURANCE & LEGAL LENDER ADMINISTRATIVE FEE | D. | 737,287 | 77,112 | 1,978,415 | ŏ | 2,790,814 |
| DEVELOPER FEE PAID AT CLUBING | ١٥ | 6,460 | 0,400 | B.460 | ō | 25,380 |
| OFFICE & MODEL FURBITURE, MARKETHIO & STARTUP EXPENSES | 0 | 148.241 | | a | ō | 148,241 |
| CALSTRS SUBSCRIPTION LOAN | 0 | ū | 283,254 | 634,993 | ā | 886,237 |
| CONSTRUCTION FINANCING COSTS | 340.140 | 119,540 | • | 2 | 8 | 470,000 |
| CONSTRUCTION LOAN INTEREST RESERVE | o (| 465,250 | 0 | 0 | D | 485,250 |
| CUNSTRUCTION PERIOD PROPERTY TAXES | 51,784 | 62,206 | 1,400,054 | 2,020,834 | 250,613 | 1,732,788 |
| DEVELOPER FEE PD OURING CONSTRUCTION | 31,464 | 101,341 465,698 | 181,842 | 82,432 | D | 427,179 |
| SOFT COST CONTINGENCY | ' I | 403,090 | 698,844 | 465,906 | 0 | 1,630,645 |
| LACERA AFFORDABLE UNITS SUBBIDY | - 1 | | 91 | 285,000 | 0 | 285,000 |
| HARD COSTS | 1,839,719 | 8,952,597 | 21,293,018 | (1,583,855) | 9 | (1,683,955) |
| GENERAL CONTRACTOR FEE | 113,283 | 537,161 | 1,227,563 | 6.000,554 418,832 | 9 | 39,116,308 |
| TOTAL CONSTRUCTION COSTS | \$10,092,845 | \$12,977,781 | 126,374,000 | 311,600,244 | F150 | 2,345,976 |
| CALSTRS SUBSCRIPTION LOAD DRAWS(PAYOFF) EQUITY FUND DRAWS | 10,012,845 | (10,092,849) | | *************************************** | 5250,C93 | 559,298,223 |
| CONSTRUCTION LOAN DRAWS | · 01 | 14,824,054 | i l | 16 | , , , , , , , , , , , , , , , , , , , | 14,824,654 |
| SUBSIDY HOLDING ACCOUNT | • [| 7,245,572 | 25,374,680 | 11,600,244 | 256,693 | 44,472,169 |
| NET CONSTRUCTION FINANCING | | σį | 0 | 0 | 20,773 | T-1,774,109 |
| | \$10,097,849 | 311,977,781 | T25,374,850 | \$11,800,244 | \$250,693 | 450 208 221 |

FINAL PROJECTION

| | | | | STRS SUMMAR | RY OF RETURN | S FOR SALE IN | MAY 2010 | | | | | |
|------------|-----------------|-----------------|-----------------|-------------------|---------------|---------------|---------------|-------------------|----------------|----------------|-----------------|---|
| | Virio I see ra: | M) DE LESETESE: | : TOTAL RETURN: | | | LOOKBACK & | TOTALAFTER | : LOOKBACK @ | TOTAL AFTER . | | 172777782131 | ###################################### |
| | *********** | ***** | CON CYAH CHID | \$2.00% TO A | c3 10005 ce= | A OF WORK | 18.00K | COLUMN TO A | - ICOOK | TOTAL SALE | JOTAL SALE | TOTALSACE |
| | CASR Editor | HEAD DIVINIONS | + CAP) SEFURE - | EL SONE HUTE THIN | IOUKHACK (MID | TARPAJOR MOD | COOKBACK (NO. | 18 ON S ITER PURE | LOUKSIACK (HIC | PROCEEDS (COOK | PROCEEDS (0.25% | PROCEEDS LESEX |
| I MONTHE | JUNEAU VENU | in py | COOKERCE! | CAP) | 74 CGE | eee Capell at | E CAPETE | CAPICAL CAPICAL | CAC) | CAP RATES | CLP HATEL | CAP NATER |
| 1 | | | 11111111111111 | | | | | | | | ********* | 100000000000000000000000000000000000000 |
| Feb 2807 | [59,453,200) | .9q | (33,453,200) | \$0 | (59,453,200) | 50 | (\$9,453,200) | \$0 | (\$0,453,200) | (39,453,209) | [59,450,260) | [\$9,453,209) |
| Mar 2007 | 0 | Ö | 0 | Ö | a | Ď | 0 | ō | 0 | 0 | 0 | (,,, |
| Apr 2007 | ŏ | 0 | l å l | đ | ā | ŏ | ó | i i | ė | 1 0 1 | å | 0 |
| May 2007 | (2,848,818) | 6 | (2,000,616) | a | (2,048,816) | 0 | (2,048,016) | i i | (2,048,816) | (2,046,816) | (2.0-QE, 516) | Q,N4,816) |
| Jun 2007 | (810,711) | 0 | (810,711) | ď | (510,711) | 0 | (\$10,711) | ě | (510,711) | [610,711] | (610,711) | (010,711) |
| Jul 2007 | (192,227) | 0 | (792,227) | 0 | (703,227) | o | (792,227) | 0 | (782,227) | (752,227) | (792,227) | (792,227) |
| Am 2007 | (735,176) | D | (735,176) | 4 | (735,178) | 0 | (735,176) | D | (735,176) | (735,176) | (735, 178) | (735,176) |
| 5ep 2007 | a | 0 . | 0 | | 0 | q. | . 0 | 0 | 0 | | 0 | 0 |
| Cct 2007 | a | 0 | 0 | • | 0 | 0 | • | 0 | 0 | • | 0 | 0 |
| Mov 2007 | a | 0 | 0 | | 0 | | • | 0 | a | | Q | 0 |
| Cec 2007 | Ø | 0 | 0 | • | 0 | 8 | • | 0 | ٥ | 0 | a | 0 |
| Jan 2008 | • | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Feb 2001 | q . | 0 | 0 | 0 |] 0 | 0 | 0 | 0 | 0 | 0 | 0 | . • |
| Mer 2001 | • | o o | 0 | 0 | 0 | 0 | 0 | q | 0 | a | 0 | |
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| Vary 2000 | • | | 0 | Q | | 0 | 0 | | 0 | | 0 | 0 |
| An 2008 | • | <u> </u> | 0 | g i | ! • | 0 | Q I | | 0 | 0 | G . | |
| Jul 2001 | 0 | • | | 0 | | 0 | q | 0 | 0 | | 9 | ا ه |
| Aug 2006 | D | ! | • | 0 | 0 | q | | P | 0 | 0 | Q | 1 2 1 |
| Sep 2008 | 0 | ! ! | | q | | g | | 0 | 0 | | | |
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| Ver 2095 | | " | " ' | | 1 2 | ! ! | | | l : | 1 : | 1 2 | , , |
| Apr 2003 | ž | ١ ، | | | , , | | | | 1 , | l " | | 1 : } |
| May 2005 | ž | ١ ۽ | | | 1 1 | | ו מו | i v | | " | 1 L | 1 , 1 |
| Jun 2003 | , i | 1 : | 1 % | • | 1 : | 1 × | | | l , | 1 , | 1 , | 1 % |
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| Aug 2008 | Ĭ. | ٠ . ا | | l ă | 1 . | l ă | l ä | i ă | | l ă | Ιň | ا ة ا |
| Sep 2008 | Ď | 1 6 | 1 6 | l å | 1 . | l å | | li | 1 | 1 3 | ة ا | ا ة ا |
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| Nev 2008 | Ō | | 1 🧯 | i i | i õ | 1 . | | l ă | 1 | l i | 1 6 | 1 0 |
| Occ 2000 | Ŏ | | i | | 1 0 |] [| ō | l ō | i o | 1 0 | 1 0 | 1 0 |
| Jan 2010 | 0 | 1 0 | 6 | | Ö | | Ō | l ō | Ò | هٔ ا | l 6 | 1 0 |
| Feb 2010 | 0 | 1 0 | | • | o | Ö | 0 | D | 0 | 0 | ٥ | |
| Mer 2010 | 0 | 857,747 | 657,747 | | 157,747 | | 857,747 | 5 | 857,747 | 857,747 | a57,747 | 157,147 |
| Apr 2010 | 0 | 168,059 | 105,058 | 0 | 100,050 | ٥ | 105,059 | 0 | 105,050 | 108,010 | 188,050 | 108,059 |
| May 2010 | | 0 | 0 | 17,962,083 | 17,902,083 | 1,835,689 | 19,817,872 | 169,795 | 19,787,457 | 21,331,257 | 19,767,457 | 10,150,44D |
| TOFALS: | [313,638,130] | 4983.805 | (\$12,574,324) | \$17,852,083 | 33,287,759 | 31,855,589 | \$5,941,145 | 8149,793 | 37,113,143 | \$8,650,933 | \$7,113,143 | \$6,478,125 |
| MONTHAY: | | | HLA | | 0.87% | | 1,18% | | 1,12% | 131% | 1,12% | 0.90% |
| ARREAL | | | N/A | | 16,45% | | 13.179 | l | 13.44% | 15.75% | 13.44% | 10,80% |
| EFFEÇTIVE: | | | NA | <u> </u> | 11,00% | L | 14.50% | <u> </u> | 1430% | 18.03% | 1439% | 11,35% |

CSTTMANIMO? VERSICHOT. 12 6-YEARS CALEHO.

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| | | | | | | | FINAL PR | | |
|--|--|---|--|--|--|--|--|--|---|
| BUNHARY OF CAPITALIZATION | | | PROPERTY AND BUILDING DESCRIPTION | | | CAPITAL SOURCES | THROUGH LOAN C | ONVERBIO | N 0CT 2 |
| BUITY (FACES OF COST) ALSTES GLESCREPTION LOSH (FUND MAY 2004, TAXECULT FEB 2007) CALISTES GUESCREPTION LOSH (STERECT 'S) \$2.0%. CALISTES GUESCREPTION LOSH FORTES & FEES CALISTES GUESCREPTION LOSH FORTES & FEES CALISTES GUESCREPTION COST SCORE CALISTES GUESCREPTION COST SCORE LOSH-TO-OCST RATIO (MICH. CHEEREST RESERVE) LOSH-TO-OCST RATIO (MICH. CHEEREST RESERVE) LOSH-PORTES (S) 1516, FEES, AND CLOSEON COSTS | | \$11,377,200 \$11,377,200 \$450,022 \$15,228 \$24,731,802 \$26,554,403 \$200,687 | DESCRIPTION WOOD FRAMUS, BUILTAP ROOF IS FINE STRYICERS IN A 3 STORY OVER PODBING CONFIGURATION. MIMBER OF CHITS AVERAGE HET RENTABLE SCHARE POOTAGE OF TOTAL HET RENTABLE SCHARE POOTAGE OF TAN BUT RENTABLE SCHARE POOTAGE OF TAN BUT OF SCHARES BUILDING SCHARE POOTAGE INUMBER OF REVEAUE BUILDING SPLOORS MUNISER OF REVEAUE BUILDING SPLOORS MUNISER OF ACRES MUNICES STRYING BUILDING SPLOORS MUNICES OF ACRES | GAFLAGE BLILLERI LUSTIS | 238 700 294,444 4,200 212,734 3/2 3,73 t OROSS | CONSTRUCTION LOAN NET CONSTRUCTION LOAN NET CONSTRUCTION LOAN NET CONSTRUCTION LOAN PERIOD NCOLE TOTAL COURCES | <u>-</u> | | \$11,577,1 34,131,8 11,377,2 297,1 357,1727 |
| ANS PERM LOAN BHTEREST CARY) (FUND OCT 2393, PATOPF MAY 28 LOAR TO-COST RATE ANALMA LEST SERVICE (1.30 OCR & SR. 1 VI STABILIZED HOT) LOAM PER UNIT | io) | 73.CCR 52,372,140 | URIT BUT (15% AFTORDABLE) POOLEJ SPAS PARGING STRUCTURE SPACES - PUBLIC PARGING STRUCTURE SPACES - PUBLIC PARGING STRUCTURE SPACES - REGIONITS AVO, MARKET REMT PER LIGHT / BU, FT, LINTIREAD AVO, APPROBABLE REMT PER LIGHT / BU, FT, LINTIREAD AVO, TOTAL REMT PER LIGHT / BU, FT, LINTIREAD EN AVO, TOTAL REMT PER LIGHT / BU, FT, LINTIREADER | EG REMOED | 93.4 4 GROSS 1091. 239-115 578 171 122 31-22 31-237 1-31-34 31-237 1-31-34 31-237 1-31-35 31-237 1-31-35 31-237 1-31-35 | CAPITAL USES OMSTRUCTION COSTS YORKING CAPITAL RINDOM LOAN RETERYS TOTAL WORKING CAPITAL AND RESERVE REPLAND OF CALETES SUBSCRIPTION LOAN TOTAL USES LOAN RESERVE CONSTRUCTION LOAN LESS ENDING CONSTRUCTION LCAN BRA | TH-FLOUGH LOAN C | IT SIT E | 287. 11,377 557.173 |
| LAND CLOSTED AND DEVER CHARDITAL COSTS ARCHITECTURAL AND ENDIFICERING \$1,0 RECORPTIS AND FEES \$1,0 OFFRIES OFFRIES OFFRIES TOTAL SCNDE, REURANCE & LEGAL OTHER STRUCKERS \$2 OTHER SCNDE, REURANCE & LEGAL OTHER STRUCKERS \$3 OTHER SCNDE, REURANCE & MARKETING \$3 | 12,315 12,315 12,315 12,315 12,315 13,300 13,300 14,177 15,176 15,176 15,176 15,176 15,176 15,176 15,176 15,176 15,176 15,176 15,176 15,176 15,176 15,176 15,176 15,176 15,176 15,176 15,176 16,176 | 10,15 1 | SCHEDULING AND TIMING LAND LEASE CONVENCEMENT CONSTRUCTION LOAN FUNDING CONSTRUCTION STARTS FIRST DELAYERY (IA AND MONTHLY) FIRST LEASE (IN AND MONTHLY) FIRST MENT ACREAGE (200%) LAST DELAYERY CONSTRUCTION CONSTRUCTION CONSTRUCTION CONSTRUCTION CONSTRUCTION FILALY LEAGED (310 LEASES) FIRST MENT BOTH CONVENENCY FIRST MENT BOTH FIRST MEN | MCNITHE 1 1 10 10 12 22 22 28 2 YRS, 4 MOS 29 31 | MAY 2006 MAY 2006 MAY 2006 FEB 2161 LAY 1000 FEB 2161 MAY 2007 MAY | TOTAL LOAN RESERVE COMPLIATION OF WORKING CAPITAL TOTAL LOAN BRAVE NOT OP RICOME DURING CONSTRUCTO PLUS RUNDED STARTLY COSTS TOTAL CONSTRUCTION LOAN PERIOD INCOME PLUS CONSTRUCTION LOAN PERIOD INCOME PLUS CONSTRUCTION LOAN PERIOD INCOME PLUS CONSTRUCTION COSTS WHILD TOTAL CONSTRUCTION COSTS TOTAL YNORDING CAPITAL | OH LOAM PERI E INCCIAE II IEST (84%) | 529,773 202,339 32 601,150 601,651 | 27E 134,131 27E 11,37 (41,59) |
| DEVELOPER FEE PO GURING CONSTRUCTION (88%) MARD COSIS GENERAL GOMITAC FOR FEE LASD LEASE PAYLERING CALSTRES LISACLETION LOAN POINTS & FEES LAGRICAN SUBSCRIPTION LOAN POINTS & FEES LACRAM FROBABLE LUSIA SUBSTRY (51.3 CEVELOPER FEE PAID AT CLOSING LENDER ABROWSTRATIVE FEE CONSTRUCTION LOAN INTEREST RECERVE TO LEGISTRUCTION COST LESS ENTEREST 10144, COUNTRICTION COST LESS ENTEREST 4-25 | 15/00 | 1 33.80 9 9140.90 1 38.01 2 \$1.03 1 30.40 0 \$2.40 71 (54.87) 2 90.40 9 \$12.03 6 \$12.03 | BALE DATE (#15MAT & 15% CAP) POLIDING FERIOD EQUITY PIRU BALE) POLIDING PERIOD & EAVE START THRU BALE) SUMMARY OF CALSTING RETURNS CALE DATE BALE PRICE #15% CAP RATE) NAT OPERATION SHOOME AT GALE (TO SUVER) | 3 YRS, 4 MOS 4 YRS, 1 MO | MAY 2010 82007 to 83/10 65/03 to 05/10 MAY 2010 1 8221.8994017 33, 197,033 14,187 14,489,003 114,423,134 | SURMARY OF EQUITY CAPITALIZATION (1) CALATRA (IS (20%) (2) PARAPICED (BLOW) (3) PARAPICED (BLOW) (3) PARAPICED (BLOW) (3) CALATRA (BLOW) (4) CALATRA (PROFIT INTEREST (3) FOR 125 HOLDBACK FROFT ENTEREST (3) FOR 125 HOLDBACK FROFT ENTEREST (3) FOR 125 HOLDBACK (FROFT ENTEREST (3) FOR 125 HOLDBACK (BLOW) (3) FOR 125 HOLDBACK (BLOW) (4) FOR 125 HOLDBACK (BLOW) (5) FOR 125 HOLDBACK (BLOW) (6) FOR 125 HOLDBACK (BLOW) (6) FOR 125 HOLDBACK (BLOW) (7) FOR 125 HOLDBACK (BLOW) | (1) 20 A22; TW, D12 | 70 0010,176 | 811,31 810,41 91 811,31 2 3 3 1 1 1 1 1 1 |

D-82

FINAL CALSTRS ANALYSIS GROSSMONT TROLLEY SITE-PRAVADA-WEST PHASE - LA MESA, C/

FINAL PROJECTION

CSTIMANIUM VERSION 97.12 GYEARS CALENDAR

FINAL PROJECTION

| FOUNDITATION OF BALE PROCEEDS FOR SAUE | el IIIV en en | BALE SUM | MARY |
|--|---------------|------------------------|-----------------------------|
| | TES COOK | | 0.10% |
| PACE FRANCE FOR DIGIT | \$229,778 | 9221.816 | 214.5 |
| PURIAL RET OF ERATRIG DICOLET AT BALE TO STILLER (7) | 82,247,664 | n.m.m | 82.182.61 |
| PLUS BELLERE AD VALOREM PROFERTY TAXES | 464,139 | 664,130 | 484,1 |
| LESS BLYENS AD VALOREM PROPERTY TAXES (2) | 1949.53001 | 1523,700 | |
| HMILL HET OFFICATING DICORE AT BALE TO BUYER | HATTA | \$3,677,103 | (<u>512.)</u> (2.794.0) |
| CIVIDED BY THE CAPITALIZATION RATE | 0,00% | 821% | 94,294,81 |
| GUALS BALE PROCE | munn | MIAISAN | |
| FLUS PROPERTY TAX PROPATION TO BELLER | 38,48 | 33.02 | \$4500,73 |
| LESS SALES CONGUSERON, TITLE, ARD CLOSING COSTS & \$100,000 FLUS 1,50% | 22.00 | 110,140 | |
| LESS MINI-PERM LOAN (INTEREST ONLY) PRINCIPAL PAYORP | 04131600 | CA IN LACE | GH1,40 |
| LESS MINI-FERRI LOAN (MITEREST CHOLY) ACCULED INTEREST | CHAN | 213,730 | Q4,131,R |
| ALE PROCEEDS AVAILABLE FOR DISTRIBUTION | \$17.942.570 | \$18,047,247 | (203,71 |
| LETS LAD AND LENDER ADMINISTRATIVE FEE TO CONSTRUCTION LENDER | Tran | (7,858) | F17312 41 |
| LESS CALETES IST TIER LOCKSACK OF STANK TO A 11 SWILLIAM OF TO PALETTE | (13,674,507) | (12,074,937) | (FC |
| LESS FARDIELO 18T TER LOCKBACK OL BERN, ITT A 11 BRIN, IND TO CAL GIRD | (1,570,011) | (1,128,814) | (1201410 |
| LSGS CALSTRE 2ND THER LOCKBACK OF 25 RES. TO A 14 DOCK SHE TO CALSTER | 1,230,000 | 0.034627) | (1,130,81 |
| LESS FARTELD 2ND TIER LOOKSACK AN IR 196 TO A 54 AND TO CAUSTON | D22,376) | | (113,96 |
| LESS F7R 75% HOLDBACK DID TER LOCKEACK OR 25% TO A 14 Box IRR TO CASSTER | 017,4520 | (372.316) | (28,43 |
| LEAD CALSTRA TRO TER LOCKBACK & STARE WILL AS TAKEN WILL TO A STARE | เราเลอ | (123,14J) (1291,17) | (AA) |
| LESS PARTIES, DISTRIBUTED MER LOCKBACK SEZEZEN TOTA 18 MISLERY WILL STORE | (000,000) | | |
| VENN 1711 AN HOLDEREE STO FER LOCKERON DE TOE 171 A 19 AND 170 AL 1910 TO AL 1910 | (100,100) | (ATC) | |
| ET PROCEEDS FROM SALE MYMANGLE FOR ORLTRIBUTION | 82 | 12 | |
| SLAMMARY OF BALE PROCEERS TO FFR 25% HOLDBACK | 1 1 | } | |
| THE LOOKEACK SPLIT CIENTO A 14 MIS THE TO CALSTER | | | |
| SED THER LODICEACE SPLIT & THE TO A LOCUS HER TO CALETTE | 187,453 | 921,188 | 9,48 |
| DTAL SALE PROCEEDS TO FFE MY BOLDBACK | 185,720 | 9,571 | |
| THE PART OF THE PA | HILLER | \$15L636 | 22.45 |
| SIRSTARY OF GALE PROCESSOS TO PARTIES D | 1 | | |
| 1ST TERLEGISSACK SPLIT SAIN TO A 1LBOS FOR TO CALSTED | | | |
| DESTINATION OF THE PROPERTY OF THE PARTY OF | 1,130,814 | L130,814 | 1,130,01 |
| TRO TER LOCKBACK SPLIT JE 25% TO A SASIM ERR TO CALSTED | 122,376 | 313,570 | 践作 |
| OTAL RALE PROCEEDS TO PAUDIELD | 5500,1400 | 29,745 | |
| The state of the s | TITUTE | 11411491 | \$1.188.4T |
| SUMBLINY OF BALE PROCEEDS TO CALETRE | 1 1 | - 1 | |
| 18T REPLOCKACK SPLIT RESSA, TO A 11 CON. THE TO CALCTRO | 1 1 | - 1 | |
| THE TERLOGRENCE SPLIT ISSUE TO A 14.00'S FOR TO CALSTRE | 13,074,107 | 13,074,537 | 13,074,007 |
| TRO TER COOKBACK EPLIT BLOSE TO A 18.88% IRR TO CALSTRE | 1,227,104 | 1,229,504 | 113,05 |
| TAL SALE PROCEEDS TO CHISTES | 1,270,192 | 71,100 | |
| · | 111.1921(6) | E17432714 | ATLIBRAT |
| (i) the total of NCI there mouths including from the buyer will one based on the ball price. | | | |

| a | | CASH RE | TURN TO CAUSTR | 9::==::=:::::::::::::::::::::::::::::: | 78 45 75 as |
|------------------------------|--|------------------------------------|---------------------------------------|--|-------------------------------------|
| YEAR | EQUITY EN/ESTREXY | DASH FLOW | BALE PROCEEDS FACE CAPITATE | BALE PROCEEDS | BALE PROCEEDS |
| 2007 2008 2009 2019 | (10,447,014) 0 0 | 0 347,547 779,973 312,884 | 0 15.802.403 | • | 3 0 0 |
| | | PROPIT XIRR | \$9,002,072 \$9,000,972 \$6.72% | 14,A3E,114 18,A39,707 16,165 | 13,188,472 \$4,192,681 11,278 |
| | | GROSE JO | ит уемтине рко | нг | L. T.H. |
| *** | - | | 8.00% CAP RATE | RISK CAPRATE | B.SON CAP RATE |
| | PROCEEDS AWAILABLE SE TOTAL EQUITY NIVE | | 317,636,133 (11,337,200) | 616,040,149 | \$14,353,375 |
| LES | IS FEES & OTHER CED | UCTIONS AT BALE | (89,098) | (015,175,12) (1142,22) | (11,377,200) (21,497) |
| | 3 CASH PLOWFROM MTURE PROFIT | DPENATIONS. | 1,380,142 97,866,978 | 1,599,542 15,532,144 | 1,510,142 \$4,536,070 |
| | | | | | 77,550,745 |

CUTTINASUMIT VERSION 67.12 SYEARS CALEFORN

PAGE :

Final Calstrs analysis Grossmont trolley site-pravada-west phase - la mesa, C/

FINAL PROJECTION

| | | PERATING | INCOME. | <u>And expe</u> | NSE | | | | | | | |
|--|---|--|--|-----------------|---|---------------|----------------|------------|------------------------------------|-------------------|-------------|-------------|
| | BASEE | PENSES (UNI | REPUBED JAI | 2006 | AT 8 TA | ZLIZATION (N | OV 2008-OCT 70 | (E) | TA | BALE (MAY 2 | 10-APR 2011 | |
| E E LA COMPANION DE LA COMPANI | 3444 P. S. | - 4 5 S 6 5 | PER UNITY | SEL BOLL | E ANNUAL E | 12年3年三 | SPERUMET TE | ER JO: FT; | AT LATER TO | 84677 | PER UNIT | PER BO F |
| SALARIES | \$251,000 | MUNTHER S | ANNUALLY S | MOIUALLY: | TOTAL SAL | ROMMER | WENDALLY 3 | WALKELLY. | a . You ale a c | LECHTHLYC | AMINIALLY, | ATTALIACE |
| AUVERTISANG | 40,150 | ,, | 4., | . | 4214,712 | 91744 | \$1.156 | 31.32 | \$207,592 | \$23,966 | \$1,750 | \$1.1 |
| REPAIRS, VAUNTEMARCE, BUILCOID SVCS & CONMOR AREA WART. | , | 3,354 | 175 | 0.19 | 4,784 | 3647 | 190 | 0.21 | 45,758 | 3,413 | 119 | 0.7 |
| CE TERAL AND ADMINISTRATIVE | 115,000 | 1,583 | 500 | 0.55 | 125,052 | 10,421 | 544 | 0.80 | 120,728 | 18,934 | 568 | Q.E |
| WANAGENERS FEE | 45,000 | 1,033 | 200 | 6.22 | aneps. | €,168 | 217 | 0.24 | 12,264 | 4,357 | 727 | 01 |
| UTLITIES | 128,004 | 10,687 | 557 | 0.61 | 139,012 | 1124 | 688 | 0.67 | 146,700 | 12,275 | 636 | ü |
| SUBTOTAL VARIABLE OFFICATIAGE EXPERSES | 149,250 | 9,184 | 478 | 9.52 | 110,800 | 6,800 | 517 | 0.57 | 124,18 8 | 10,349 | 540 | Ü. |
| RISERANCE | \$851,594 | 157,824 | 13,007 | \$3.30 | 21,257,22 | \$82,713 | \$1,272 | 3341 | \$787,248 | \$55,604 | \$3,472 | 12.7 |
| TOTAL PROPERTY TAXES | 143,374 | 11,548 | 623 | 0.69 | 175,018 | 12,593 | 473 | E.13 | 102,984 | 13,502 | 700 | 0.7 |
| BASE LAND LEASE PAYMENTS GAND IN ADVANCE) | 410,483 | 35,907 | LET 3 | 2.07 | 457,258 | 38,195 | 1,858 | 2. (8 | 46B,401 | 18,657 | 2,823 | 2.1 |
| LAND LEASE PREMIUM (1.25% OF MET PROPERTY REVENUE PAID IN ARREARS) | 111,727 | 9,311 | 468 | 0.54 | 111,727 | 9,311 | 411 | 0.54 | 111,727 | 9,311 | 418 | |
| STOTAL FORD OPERATING EXPENSES | \$3,338 | 4,445 | 233 | 0.26 | \$8.257 | 4,855 | 253 | 028 | 01,123 | 5,004 | 266 | 0.2 |
| RESERVES FOR REPLACEMENT | \$729,326 | 167011 | 17214 | \$7.54 | \$763,158 | 353,284 | \$3,466 | \$3,76 | 5802,235 | \$86,854 | \$3.449 | 22.0 |
| TOTAL OPERATING EXPENSES | 44,000 | 7/133 | 200 | 9.22 | DIA CO | 4.101 | 217 | 0.24 | 92,284 | 4.257 | 227 | 91 |
| ET OPERATING PICCIPLE (1) | 11474134 | 8157468 | 11.621 | \$7.03 | 1144779 | 1177.144 | 10.054 | 27.01 | \$1,441,757 | \$139.614 | 27.171 | 17.4 |
| | 12.710.015 | 1772.401 | ULU | 113/1 | 17074114 | 1154,137 | 212368 | 414.75 | HOTH.CH | \$179.574 | HUX | 1111 |
| RETURN ON CODIE: TOTAL OPERATING EXPENSES AS A 13 OF NET PROPERTY REVENUE: ESTABATED ASSESSED VALUE FOR PROPERTY TAXES: | Ministration of Ministration Constitution | DR 5180,4847 | жт | | EPEZ FIIME SIRPEPAR O RIRPEPAR | 3A 8181'24515 | UNIT | | 7,54%, 32,68% \$44,935,711 c |) (272 ,281 B FR | utar | |
| MARKETANTE UNT ME (18 M. ANIMA OF TOTAL USTRE / R. OF UNIT TYPE): #FORDALE UNIT ME (25 M. 218/N. OF TOTAL USTRE / R. OF UNIT TYPE): #FORDALE UNIT ME (25 M. 218/N. OF TOTAL USTRE / R. OF UNIT TYPE): #FORDALE UNIT SERVE FER UNIT 87 8 OF BEDROOMS: AND BASE UNIDET REPITS PER BUT, FT. 87 9 OF BEDROOMS: AND BASE UNIDET REPITS PER BUT, FT. 87 9 OF BEDROOMS: AND BASE UNIDET REPITS PER BUT, FT. 87 9 OF BEDROOMS: AND BASE AFFORDALE REPITS PER BUT, FT. 87 8 OF BEDROOMS: WALANCE RATE: BUYEN I CORCLESSIONS (87 M. 25 M. C. N. OF M. D. M. ANIMALOE): BASE LAND LEASE PREMIUM HE AS 8 OF ROUPED IN ARREADED. | 1-80: 116 (COZON 1-80: 16 (COZIN) 1-80: 16 (COZIN) 1-80: 17 (ZOZIN) 180: 13-25 180: 13-2 | ELZZYJZ-TP: K TRILIS GR: 1 IR, 329% LO9, | 97 (i2.17%/9 8 (7.92% /1%) 3 25% VIO 3 14.484 PAD | MONTHLY EF | FECITYE 8,07, S1: | 11.727 PAID W | ०।गाभ,५ स्टब्स | Tive 6us | | | | |

CETTIFABILIET VERSION ST. IZ E-YEARS CALDISLAR

FINAL PROJECTION

| CASHFLOWI | CASH FLOW DISTRIBUTION SUMMARY | | | | | | | | | |
|--|--|---|--|--------------------------------------|--------------------------------------|--------------------------------------|--|--|--|--|
| The second secon | 2064 | 2007. | , 200â (i | niel. | and zoid ship | TOTALS THOSE SALE HE FOR YOU | | | | |
| GROSS MANUET RENT CROSS POTENTIAL RENT VACANDY (S. 4.70); MOVEM CONCECSIONS (G. 6 MEEKS AT 8.00% TURNOVER RATE NET RENTAL REVENUE OTHER INCOME (S. 150.00 PER UNIT LEBS VACANCY PACTOR (B. 4.70% NET YOTAL RENTAL REVENUE TOTAL RENTAL REVENUE TOTAL REPRIA PROJECT RESERVES FOR REPLACEMENT RESERVES FOR REPLACEMENT RET OPERATING SHOULD PULIS STARTUP EXPENSES FUNDED BY CONSTR FUNDS PULIS STARTUP EXPENSES FUNDED BY CONSTR FUNDS PULIS STARTUP EXPENSES FUNDED BY SERVICE CULTIENT MONTAL CASH FLOW SETTING DEST SERVICE LESS CONSTRUCTION DEST BYC (DYCL. INTEREST RESERVE) LESS CONSTRUCTION COME PATOR LESS CONSTRUCTION COME PATOR LESS CONSTRUCTION COME PATOR LESS CONSTRUCTION COME PATOR CURRENT MONTAL CASH FLOW AVAILABLE FOR DESTRIBUTION REMAINING CASH FLOW TO CALSTRIS REMAINING CASH FLOW TO FAIRFRED MICHARING CASH FLOW TO FAIRFRED MICHAR | 20 20 20 20 20 20 20 20 20 20 20 20 20 2 | 500 500 500 500 500 500 500 500 500 500 | E1,106,328 E1,794,420 E77,707 [114,450 24,47,474 E2,47,470 E1,124,793 E | (5.226,776 0 94,503,292 | | | | | | |
| TOTAL CACH FLOW TO CALSTRE TOTAL CACH FLOW TO FAIRFIELD TOTAL CACH FLOW DISTRIBUTIONS | 60 80 | 60 60 | 387,547 33,700 \$421,247 | 770,072 07,034 \$830,011 | 312,884 27,180 8339,884 | 215,175,1 CE-CE1 201,463,18 | | | | |
| IO) AL UNPAID FEES AND PREFERREU RETURNS DWED FROM SALE PROUGEDS | (32,134) | (82,784) | (\$2,184) | \$4,309 | \$7,0 G | 27,544 | | | | |
| GASH SOUTY INVESTMENT CALETIC CALET SIVESTMENT FARRISED DASH SOUTY SIVESTMENT TOTAL CASH SQUITY SIVESTMENT | 0 80 | 10,487 <u>,074</u> 910,178 \$11,277,260 | 10,487,024 910,176 811,377,380 | 10,487,004 910,178 811,277,900 | 18,487,094 810,176 811,377,280 | 10,487,434 818,178 811,377,880 | | | | |

GST ISSAUTHET VERBION OF 12 6-VEARS CALENDAR

| HARD COST (| ETAIL | | | | | | | | |
|---|----------------|--------------|-----------------|----------|--|--|--|--|--|
| UIBTS GROSS SQUARE FOUTAGE | 230 212,734 | GEHERAL CONT | RACTOR FEE: ECO | E: 8.00% | | | | | |
| COST DESCRIPTION | | | COST PER | | | | | | |
| APARTMENT HARD COSTS | \$21,674,529 | \$85,107 | \$102.43 | 72.441 | | | | | |
| PODILIM DECK PARKHIG MTS (XXII) PARKING SPACES @ \$12,400 EACHO | 4,079,600 | 17,737 | 19.18 | 13.511 | | | | | |
| PCDIUM CECK PARKING-FFREB (342 PARKING SPACES @ \$12,400 EACH) | 4,240,800 | 10,436 | 19.63 | 14.04 | | | | | |
| TOTAL HARD COSTS | \$30,194,829 | \$131,282 | \$141.84 | 10.177 | | | | | |
| PLUS SPECIAL PROJECT REQUIREMENTS | | | | | | | | | |
| DENIG EXISTRAS PARKING CURBS, GUTTERS AND PAYING | \$70,647 | \$307 | \$0.33 | 0.21 | | | | | |
| RELOCATE TO GASLINE & REMOVE ABANDONED TO STEEL WATER | 535,324 | \$154 | \$0.17 | 0.11 | | | | | |
| RELOCATE 12" SEWER AND REMOVE AND RELOCATE OF CIPCI ST | \$81,638 | \$352 | \$0.28 | 0.24 | | | | | |
| REMOVE AND RELOCATE 16" RCP STORM DRAMS & 300 TELEPHO | \$24,834 | 3108 | \$0.12 | 0.07 | | | | | |
| CONSTRUCT RETAINING VALLS AT FLETCHER PRYAY AND GROSSI | \$99,737 | 3434 | \$0.47 | 0.30 | | | | | |
| CONSTRUCT SPECIAL BEAMS AND FOOTINGS AT DARAGES TO SP | \$413,462 | \$1,728 | \$1.94 | 123 | | | | | |
| OTHER | \$205,002 | 31/91 | \$8.56 | 0.01 | | | | | |
| CONTINUENCY | \$463,200 | 17.023 | \$2.19 | 1.39 | | | | | |
| TOTAL SPECIAL PROJECT REQUIREMENTS | \$1,393,458 | \$8,C67 | \$8.50 | 4.17 | | | | | |
| FLUS GENERAL CONTRACTOR FEE | 31,393,422 | \$9.241 | 16.91 | 5.65 | | | | | |
| TO TAL HARD COST BUDGET | (33.4(5.71) | \$14E.630 | 1157.41 | 100.00 | | | | | |

CSTIDSAGUADZ VERSICN 67.12 S-YEARS CALENDAR

Final Calstrs analysis Grossmont Trolley Site-Pravada-West Phase - La Mesa, C/

FINAL PROJECTION

| | DEDMITO FEED AND DE | WED DOTT BOOTS BETTER | FINAL PROJECTION |
|---|--|--|---------------------------------------|
| LAND AND CLOSING COSTS | PERMITS, PEES AND OF | HER SOFT COSTS DETAIL | |
| LAND | | ARCHITECTURAL AND ENGINEERING | |
| LANDLEGAL | 60 | A TOTAL TOTA | \$0 |
| LAND TITLE/CLOSING | 100,000 | | 400,000 |
| FAIRFIELD BROKER COMMISSION | 25,000 | | 29,000 |
| OUTSIDE REAL ESTATE COMMISSION | 0 65.465 | A TOTAL EQUALITY REMED | 40,000 |
| TRANSFER & DOCUMENTATION FEES | | | 624,000 |
| LAND LETTER OF CREDIT | 9 | | 15,000 |
| WATER & BOND | | ALLE CANDERY LENGTH | 16,000 |
| LAND OPTION PAIT-REFUNDABLE | | וואון אויייש שביייונים | B.000 |
| LAND OPTION PHT-NON-REPUNDABLE | 100,000 | CONTROL CONTROL EXILOR SERVICES | ٥ |
| LAND CONTRIBUTIONS | 109,108 | The state of the s | 0 |
| LAND LEASE PAYMENTS | 223,453 | | 120,000 |
| TOTAL LAND AND CLOSING COSTS | \$623,028 \$623,028 | | 15,000 |
| | 6242,025 | LANDSCAPE DESIGN REINB | 10,000 |
| OFFEITE IMPROVEMENTS | | SCILS ENGINEER | 69,000 |
| GRADING | \$1,214,169 | SOILS/CONCRETE YESTING | 0 |
| ROCK REMOVAL | 41217.109 D | SED/ERDSION CONTROL MONETORING | 0 |
| utiumes | ŏ | UTILITY COMBULTANT | 12,500 |
| CURB & GUTTER | 5.164 | UTILITY CONSULTANT EXTRA SERVICES | 0 |
| LIAW ONDO | V.100 | UTILITY CONSULTANT REINB | D |
| PAVING | 123,948 | STRUCTURAL ENGINEER | 185,000 |
| SIDEWALKS | 22,100 | STRUCTURAL ENGINEER EXTRA SERVICES | 8,000 |
| JOINT TRENCH | 267.750 | STRUCTURAL ENGINEER REPAIR | 10,000 |
| STREET LIGHTS | 6.633 | M.E.P. ENGINEER | 78,000 |
| Traffic signals | 43,104 | M.E.P. ENGINEER REIMS | 10,000 |
| FENCING | 75,105 | SURVEYING | 70,000 |
| LANDSCAPING | 94,008 | FOUNDATION CONSULTANT | ام |
| LIFT STATION | | FOUNDATION CONSULTANT EXTRA SVCS | اة |
| DEMOLITION | 17.244 | FOUNDATION CONSULTANT REIMB | اة |
| ENVIRONMENTAL MITIGATION | 17,4- | MISC CONSULTANTS | 63,000 |
| CONTRIBUTIONS-OFFSITES | ŏ | SPEO & TECH | 35,000 |
| REMBURSABLES-OFFSITES | ŏ | INSPECTING ARCHITECT | 50,000 |
| MISC. | ž | FRAL PLAT | |
| CONTINGENCY | 125,000 | GARAGE DEBIGN | 120,000 |
| total offeite improvements | £1,941,180 | MSC, REVIEURSABLES BLUEPRINTS | |
| AT | 4. | | 20,000 |
| DEVELOPMENTAL COSTS | | CONSTRUCTION STAKING | |
| APPRAIBAL | 20 0 | Final Altains Built Leeds Study | āi |
| REZONING, PLATTING, & PREL ENGINEERING | 7 | | 2,500 |
| PEASIBILITY STUDIES | 1,748 | CONTINGENCY | |
| MARKET SURVEYS | | TOTAL ARCHITECTURAL AND ENGINEERING | \$1.919.300 |
| Engineering reviewhise | ŏ | PANA KINIMANA ARAN ARAN | |
| SOIL STUDIES | 27,070 | BONDS, INBURANCE LEGAL AND ADMINISTRATION GRADING BOND | 1 |
| ENVIRONMENTAL STUDIES | 8,929 | CHALLING BOND | en l |
| ACOUSTICAL STUDIES | 4,190 | SUBDIVISION IMPROVEMENT BOND | 701 |
| GEOPHYSICAL STUDIES | 1.00 | LANDSCAPE BOND | ňi |
| TOXICHAZARD STUDIES | 2.182 | COMPLETION/PERFORMANCE BOND | 25.000 |
| ENVIRONMENTAL MITIGATION | | BUNGS-MORG | |
| TRAFFIC STUDY | 60,000 | INSURANCE GENERAL LIABILITY | 145,318 |
| BIOLOGICAL STUDIES | 17.239 | INBURANCE BUILDERS FOSK | 398,391 |
| ALTA BOUNDARY SURVEY | 4.767 | INCLINUICE-FLOOD | |
| CONCEPTUAL GITE PLAN | ŭ | INSURANCE H.D. WARRANTY | ă |
| TOPO/TREE GURVEY | | INCUIUNCE-OTHER | ŏ |
| MISC. | _ | LEGAL-GENERAL | \$2,000 |
| MISC | 0 | SALARIES-PROJECT MANAGER | |
| CONTINGENCY | • | BALARIES-CLERICAL | i |
| DTAL DEVELOPMENTAL COSTS | \$0.0PA | General & Administrative Costs | 50,000 |
| | TITLE I | CROWNEATIONAL LEGAL COSTS | 26,000 |
| FRICE/CLUBHOUSE/MODEL FURNISHINGS AND MARKETING | | START UP COSTS | 20,000 |
| | ***** | TAX CREDIT INITIAL COMPLIANCE COSTS | |
| PROMOTION IGRAPHICS, PROCHESPS ATMENTENO ETC. | 843,043 | CALSTRS PREF DURING CONSTRUCTION | 9 |
| | (6950-8964) 75,000 | TRANS MIGHT FEE | |
| TOOL TOTAL BOOK SHOULD BETT ABOVE AND THE | | RENT UP FEE | |
| PITNESS CEPTER EQUIPMENT AND PIRMANNE PER MA | 21,822 | LENDER ADMINISTRATIVE FEE | · · · · · · · · · · · · · · · · · · · |
| MODEL FURNIGHINGS & BUILDING EXTRAS (0944-6948) | | ACCOUNTING SERVICES FEE | 12,030 |
| MARKI BNANCE EQUIPMENT (BOACLESA) | 45,496 20,496 | DEVELOPER FEE PAID AT CLOSING | 25,000 |
| COMPUTERS | 24,104 | PLACEMENT FEE | 113,772 |
| | | | 0) |
| MISC | 43,043 | OWNER'S CONTINGENCY | المساءر |
| MISC. STARTUP COSTS | 0 | MISC. | 40,000 |
| MISC. | 0 | | |

CST138AD1MO7 VERSION 07.12 B-YEARS CALENDAR

PAGE 6A

Final Calstrs analysis Grossmont trolley site-pravada-west phase - La Mesa, C/

FINAL PROJECTION

| ERNITE AND FERB | WITS, FEES AND OTHER S | | |
|--|------------------------|--|----------|
| BITE REVIEW PLAN | | refundable hookup feeb | |
| POTP BTORWWATER & MPDEB PERMITS | \$0 | | \$12 |
| BUILDING PLAN REVIEW FEES | 9 | The street of th | |
| TOLR REVIEW FEE | 0 | | |
| C.D. FEES | 0 | | |
| WATER METER PEED | 0 | Telephone hookup fees | |
| WATER BYSTEM CHARGES | D | reflixDable feer-telephone | |
| SEWER SYSTEM CHARGES | 185 | | |
| PLAT REVIEW FEED | 000,000 | | |
| DEVELOPMENT PLAN FEE | | refundable feer-planaant | |
| PROPERTY DEVELOPMENT FEE | 11,915 | | |
| TENTATIVE MAP FED | 0 | REFUNDABLE FEEG-WATER | |
| SPECIFIC PLAN AMENDMENT | 0 | MISC. | |
| CONDITIONAL URE PERMIT | • | TOTAL REPUNDABLE HOOKUP FEEB | \$12 |
| PRECIBE PLAN FEE | 9 | | |
| FINAL MAP PLAN CHECK | 0 | EQUITY FINANCING COSTS | |
| CONVERBION REV FEE | 0 | MISC. | |
| GRADING PLAN CHECK | 0 | MBC | |
| IMPROVEMENT PLAN CHECK | B, 103 | MISC. | |
| IMPROVEMENT PLAN INSPRCTION | 81,098 | TOTAL EQUITY FINANCING COETS | |
| LANDSCAPE FLAN CHECK | 39,279 3,270 | 1 ASM A CONTINUOUS BILL A CONTINUO NO. | |
| BRADING INSPECTION | 10.036 | LAND ACQUIRTION FINANCING CORTE | |
| STORIA DRAUNAGE FEE | 9.181 | LAND LOAN POINTS & DOOR OF LAND LOAN | |
| ANDSCAPE INCRECTION | 8,181 | LAND LOAN CLOSING AND LEGAL | |
| TORTOWE FEE/PUBLIC SAFETY FEE | ŏ | LAND LOAN TITLE INSURANCE | |
| PARK FEE | 289,800 | LAND LOAN DOCUMENTARY TAX | |
| SCHOOL FEE | 401.037 | LAND LOAN LENDER APPRAMAL | |
| traffic fee | 13,022 | LAND LOAN INTEREST | |
| MIT FED | 2.355 | TOTAL LAND ACQUISITION FRANCAID COSTS | |
| ANITARY BEWER IMPACT PEE | | CONSTITUTE ON THE STATE OF THE | |
| VATER IMPACT FEE | ŏ | CONSTRUCTION FULL MICH COSTS EXCLUDED DITEREST | |
| VATER CONNECTION FEE | ŭ | CONSTRUCTION LOAN POINTS @ 0.75% OF CONSTRUCTION LOAN | 8285 |
| LAN CHECK FEE | 129,020 | BUTTLEMENTAL DEVELOPMENT FEE | |
| UILDING PERMIT FEE | 148,407 | CONSTRUCTION LOAN CLOSING AND LEGAL | 35 |
| TREET LIGHT FEE | 140,447 | CONSTRUCTION LOAN TITLE INSURANCE | 30 |
| VATER MONITORING FEE | 9,488 | CONSTRUCTION LOAN DOCUMENTARY TAX | 21 |
| LOOD HAZARO RV (TM) | A'-400 | CONSTRUCTION LENDER APPRAMAL | 3 |
| LOGD HAZARD RV (PM) | 0 | MISC | |
| APITAL IMPROVEMENT FEE | ŏ | TOTAL CONSTRUCTION FRIANCING COSTS EXCLUDING INTEREST | 2248 |
| ERLATT-LECHANICAL | ě | CALESTIN NINASANTANIA AND AND AND AND AND AND AND AND AND AN | |
| ermit-gales office | ŏ | CALETRE SUBSCRIPTION LOAN COSTS | |
| ewer fee-assertaient | ŏ | CALSTRS SURSCRIPTION LOAN POINTS @ \$532000,00% OF CALSTRS SUBSK | ARE. |
| ewer fee-prontage | ŭ | CALSTRE SUBSCRIPTION LOAN CLOSING COSTS | |
| EWER FEE-FACILITIES | Š | GALETRE SUBSCRIPTION LOAN INTEREST | 460, |
| ATER FEE-CONSTRUCTION | | MEZZANINE LOAN POINTS @ GLOON OF MEZZANINE LOAN | |
| ATER FEE FRONTAGE | v | NEZZAMME LDAN CLOSING COSTS | |
| NTER FEE-CAP FACILITIES | 44.680 | MEZZANINE LOAN INTEREST | |
| ATER TREATMENT PLANT PEE | | MEZZANINE LOAN PRINCIPAL REDUCTIONS | |
| CILITIES BENEFIT FEE | 0 | TOTAL CALSTRE SUBSCRIPTION LOAN COSTS | E345. |
| DIGITUALTY FACILITIES DISTRICT | 9 | Man array a star manager | |
| MANAING POOL/BPA FEE | 9 | MIRG-PERM LOAN (INTRAEST ONLY) COSTS EXCLUSING INTEREST | |
| RMIT-ELECTRICAL | | MISC | |
| AMIT-ENGROACHMENT | 30,787 | | |
| RMIT-FIRE SPAINICLERS | | TOTAL MINE-PERM LOAN (INTEREST CHLY) COSTS EXCLUDING INTEREST | |
| irmit-hvac | 01,342 | | |
| RMIT-IMPROVEMENTS | 50,787 | OTHER CONSTRUCTION PERIOD FEES AND COSTS | |
| PLATT-PLUMBING | 8,237 | CONSTRUCTION LOAN INTEREST REBERVE | 62.504.4 |
| RMIT-ROOFING | 18,683 | DEVELOPER FEE PD DURING CONSTRUCTION | 1.251,4 |
| PANIT-BITE WALL | 0 | SOFT COST CONTINGENCY | 225,0 |
| AMIT-WALL | 0 | CONSTRUCTION PERIOD PROPERTY TAXES | 217,7 |
| CUPANCY FEE | • | LATORA AFFORDABLE UNITS SUBBRITY | 0.102.3 |
| MOURBEMENT FROM CITY OF LA NEAL FOR SEWER OF | D D | TOTAL OTHER CONSTRUCTION PERIOD FEES AND COSTS | 13.013.3 |
| LOCATION OF BUS ETOP | .eii E3 (800'000) | | |
| EATER UCENSE AGREEMENT AMENDMENT | 130,107 | | |
| | 43,543 | | |
| DATINGENCY | | | |
| ONTINGENCY AL PERMITS AND PEEB | <u>100 000</u> | | |
| DATINGENCY | \$1,860,246 | | |

CETTIMADILIUT VERSION OT 12 G-YEARS GALENDAR

FINAL PROJECTION

| a) aggesment ratio | 100,009 |
|--|------------------------------------|
| B) TOTAL FULL CASH VALUE AD VALOREM TAX RATE | 1,037931 |
| • | 0.00000 |
| Anual inflation of assessed tax value in tax lien month | 2,00% |
| AX LIEN MONTH | JANUARY |
| ax year | TULY-UNE |
| NNUAL TAX INSTALL MENTS | IST-DECEMBER 0.00%, 2ND-APRE 0.00% |
| C) ESTIMATED BAGE ASSESSED VALUE IN 2006 (SEE NOTE 3 SELOW): | 841,513,631 |
| OTAL BASE ANNUAL AD VALOREM TAXES (A x B x C): | \$420,883 |
| OTAL COSTS ON WHICH ASSESSED VALUE IS BASED: | 538,411,507 |
| Land Closing and Developmental Costs | \$171.712 |
| ARCHITECTURAL AND ENGINEERING | \$1,919,300 |
| PERMITS AND FEES (EXCL OFFSITES AND HOOKUP FEES) | \$1,650,345 |
| TOTAL BONDS, INSURANCE & LEGAL | 3756A77 |
| HARD COSTS | 531,690,367 |
| GENERAL CONTRACTOR FEE | \$1,693,422 |
| FURNISHINGS, EQUIPMENT, ETC. | \$425.484 |
| FULL CASH VALUE AD VALOREM TAXMILL RATE #1 | 1.03713% |
| OTES: | |
| 1. SUPPLEMENTAL TAX BILLS ARE ISSUED FOR CONSTRUCTION AS CONSTRUCTION IS CON | MPLETED BASED ON DELIVERIES |
| 2 PROPERTY VALUE IS REASSESSED AT THE TIME OF SALE. | |
| 3. GTABLIZED ASSESSED VALUE FROM MONTH 33 TRENDED BACK TO BASE YEAR | |

CST136A01M07 VERSION 67.12 6-YEARS CALENDAR

FINAL PROJECTION

| BUILDING VALUE: HARD COSTS: SPECIAL PROJECT REQUIREMENTS: OFFSTITE REPROVEMENTS: OFFSTITE REPROVEMENTS: UPSTRAL CONTRACTOR FEE: TOTAL BUILDING VALUE: CONTENTS: LEASING OFFSCEICLIBHOUSE FURNESHINGS AND ACCESSORES (8912-8132): POOL FURNITURE, 850 GRILLS, ETC. (8908-48 M); HI MESS CORINDE BLIDD WITHIN AND HUMBRINGS, ETC. (8754-8038): MCDEL FURNISHINGS & BUILDING EXTRAS (8944-84 M); MCDEL FURNISHINGS & BUILDING EXTRAS (8944-84 M); MCDIFFORMS AND DEVELOPMENTAL COSTB: ACCIDITIONS: LAND CLOSEAU AND DEVELOPMENTAL COSTB: ARCHITECTURAL AND ENGINEERING: PERMITS AND FEES: CONSTRUCTION HORIOUP FEES: TOTAL BOHOS, IREA, RANCE & LEGAL: STARTUP EXPENSES: LENDER ADMINISTRATIVE FEE: GEVELOPER FEE PAID AT GLOSING: CALSTRS SUBSCRIPTICH LOAN; CONSTRUCTION FRONCING COSTS: CONSTRUCTION FRONCING COSTS: CONSTRUCTION FRONCING COSTS: CONSTRUCTION FRONCING CONSTRUCTION: SOFT COST CONTINGENCY: TOTAL SUFF COSTS: LAND AND CLOSING COST: TOTAL PROJECT COST: PLUS 1-YEAR STABILIZED HET PROPERTY REVENUE: MORUAL PREMIUM PER SHOT TOTAL PROJECT VALUE | SUPCTED SID, 194, 293 1,393, 436 1,941, 199 1505, 422 155, 426, 669 240,000 21,622 1,004 4,045 5371, 265 1,319, 1650, 145 1,519, 1772 641, 551 348, 500 2,554, 460 217,753 1,275, 475 1,275, 475 1,2 | TO OF PROJECTED SECURITY SECU | ADJUSTED PARIS 330, 194, 875 1, 395, 475 240,000 21,872 30, 596, 385 24,000 43,845 3475,484 357, 125 191,330 320,000 24,376 379, 335 (C) 2,944 17,086 11,943 2,594,485 2,594,485 |
|--|--|---|---|
| MARD COSTS: SPECIAL PROJECT REQUIREMENTS: OFFSITE UPPROVEMENTS: OFFSITE UPPROVEMENTS: | 1,393,438 1,941,199 1,895,422 135,423,638 240,009 21,023 24,004 43,643 5425,494 5571,285 13,19,100 1,850,345 122,139 19,593 111,772 641,551 348,500 2,594,463 217,752 | 100.00% 0.00% 0.00% 0.00% 100.00% | \$30, 194,825 1,385,435 \$31,590,385 240,000 21,822 10,550 85,485 24,000 43,842 34725,484 \$57,122 191,330 320,000 24,376 379,335 2,000 1,000 2,000 |
| SPECIAL PROLECT REQUIREMENTS: OFFSITE IMPROVEMENTS: UPSTRAL CONTRACTOR FEE: TOTAL BUILDING VALUE: CONTENTS: LEASTING OFFICE/CLUBHOUSE FURNISHINGS AND ACCESSORES (1912-8932): POOL FURNITURE, 850 GRILLS, ETC. (1998-48 NO; HI MASS CANIEN ENDEWMENT AND HUMBERTHINGS, ETC. (1938-8938): MODIEL FURNISHINGS & BUILDING ENTRAS (1934-1934); MODIEL FURNISHINGS & BUILDING ENTRAS (1934-1934); MODIEL FURNISHINGS & BUILDING ENTRAS (1934-1934); TOTAL CONTENTS: TOTAL CONTENTS: TOTAL CONTENTS: LAND CLOSGID AND DEVELOPMENTAL COSTS: ARCHITECTURAL AND ENGINEERING: PERMITS AND FEES: CONSTRUCTION HOOKUP FEES: TOTAL BOHOS, INSURANCE & LEGAL: STARTUP EXPENSES: LEINER ADMAINSTRATIVE FEE: GEVELOPER FEE PAID AT GLOSING: CALS TRS SUBSCRIPTION LOAN; CONSTRUCTION COAN INTEREST RESERVE: CONSTRUCTION COAN INTEREST RESERVE: CONSTRUCTION FEROD PROPERTY TAXES: BEVELOPER FEE PO DURING CONSTRUCTION: SOFT COST CONTINGENCY: TOTAL SOFT COSTS: LAND AND CLOSING COST: TOTAL PROJECT COST: PLUS 1-YEAR STABILIZED NET PROPERTY REVENUE: TOTAL PROJECT VALUE INCLUDING 1-YEAR STABILIZED NET PROPERTY REVENUE: ADMULL PREMIUM PER SIND TOTAL PROJECT VALUE | 1,393,438 1,941,199 1,895,422 135,423,638 240,009 21,023 24,004 43,643 5425,494 5571,285 13,19,100 1,850,345 122,139 19,593 111,772 641,551 348,500 2,594,463 217,752 | 100.00% 0.00% 0.00% 00.17% 100.00% 100.00% 100.00% 100.00% 100.00% 10.00% 10.00% 10.00% 10.00% 10.00% 10.00% 10.00% 10.00% 10.00% 10.00% 10.00% 10.00% | 1, 383, 436 240,000 21,822 31,530,385 15,435 24,004 43,843 3475,424 191,331 320,000 24,735 379,335 379,335 371,736 |
| OFFSITE RAPROVEMENTS: UENCRIA CONTROLOGYALIE CONTENTS: LEASING OFFICEICLIBHOUSE FURINSHINGS AND ACCESSORES (1912-2012): POOL FURNITURE, 850 GRILLS, ETC. (1908-18-10): HI RESS CENTRE FURNITURE AND HOMSHINGS, ETC. (1934-2018): MCDEL FURNISHINGS & BUALUNG EXTRAS (1944-1948): MAIN I EMANCE ELEUPHAENI (1940-1942): TOTAL CONTENTS: EOFT COSTS: LAND CLOSDID AND DEVELOPMENTAL COSTS: ARCHITECTURAL AND ENGINEERING: PERMITS AND FEES: CONSTRUCTION HOORUP FEES: TOTAL BONOS, INSLIRANCE & LEGAL: STARTUP EOPENSES: LENDER ADMAISTRATIVE FEE: UEVELOPER FEE PAID AJ GLOSING: CALS TRS SUBSICIPITION LOAM: CONSTRUCTION LOAM INTEREST RESERVE. CONSTRUCTION LOAM INTEREST RESERVE. CONSTRUCTION LOAM INTEREST RESERVE. CONSTRUCTION LOAM INTEREST RESERVE. CONSTRUCTION FERMOND PROPERTY TAXES. IEVELOPER FEE PO DURRO CONSTRUCTION: SOFT COST CONTINGENCY: TOTAL SOFT COSTS: LAND AND CLOSING COST: TOTAL PROJECT COST: PLUS 1-YEAR STABILIZED NET PROPERTY REVENUE: TOTAL PROJECT VALUE INCLUDING 1-YEAR STABILIZED NET PROPERTY REVENUE: ANNUAL PREMUMPER SHOTOTAL PROJECT VALUE | 1,393,438 1,941,199 1,895,422 135,423,638 240,009 21,023 24,004 43,643 5425,494 5571,285 13,19,100 1,850,345 122,139 19,593 111,772 641,551 348,500 2,594,463 217,752 | 100.00% 0.00% 0.00% 00.17% 100.00% 100.00% 100.00% 100.00% 100.00% 10.00% 10.00% 10.00% 10.00% 10.00% 10.00% 10.00% 10.00% 10.00% 10.00% 10.00% 10.00% | 1, 383, 436 240,000 21,822 31,530,385 15,435 24,004 43,843 3475,424 191,331 320,000 24,735 379,335 379,335 371,736 |
| GENERAL CONTRACTOR FEE: TOTAL BUILDING VALUE: CONTENTS: LEASTRIC OFFICEICLIBHOUSE FURNISHINGS AND ACCESSORIES (18912-28122): POOL FURNITURE, 850 GRILLS, ETC. (1998-85 ND; HI NESS CERTICH ELIQUENENI AND DUNNOSHINGS, ETC. (1934-8918): NCOEL FURNISHINGS & BURDUNG EXTRAS (1944-8948); MAIN LEMANCE ECQUENTENI (1990-8942); DOWPUTERS: TOTAL CONTESTS: EOFT COSTS: LAND CLOSSISI AND DEVELOPMENTAL COSTS: ARCHITECTURAL AND ENGINEERING: PERMITS AND FEES: CONSTRUCTION HOOIGUP FEES: TOTAL BONDS, RESURANCE & LEGAL: STARTUP EXPENSES: LENDER ADMINISTRATIVE FEE: UEVELOPER FEE PANDAT GLOSING: CALS TRS SUBSCREPTION LOANE CONSTRUCTION FRONCING COSTS: CONSTRUCTION FRONCING COSTS: CONSTRUCTION FRONCING COSTS: CONSTRUCTION FRONCING CONSTRUCTION: SOFT COSTS: LAND AND CLOSING COST: TOTAL PROJECT COST: PLUS 1-YEAR STABILIZED HET PROPERTY REVENUE: TOTAL PROJECT VALUE RICLUDING 1-YEAR STABILIZED NET PROPERTY REVENUE: ANNUAL PREMUM PER SIND TOTAL PROJECT VALUE | 1,941,199 1,655_422, 135,420,600 21,622 21,600 21,603 24,004 52,403 521,405 13,519,100 1,650,145 121,119 111,772 641,551 348,500 2,654,463 217,758 | 0.00% 0.00% 09.17% 100.00% | 240,000 21,622 70,555 85,485 24,000 43,642 3475,484 357,122 191,330 320,000 24,750 379,335 2,944 17,056 11,049 |
| TOTAL BUILDING VALUE CONTENTS: LEASTING OFFICE/CLUBHOUSE FURNISHINGS AND ACCESSORES (1912-38-32): POOL FURNITURE, 850 GRILLS, ETC. (1998-48-19): HI RESS CENTER ENDEWMENT AND HUMBERSHINGS, ETC. (1934-89-39): MCDEL FURNISHINGS & BUILDING ENTRAS (1944-89-48): MCDEL FURNISHINGS & BUILDING ENTRAS (1944-89-48): MCDEL FURNISHINGS & BUILDING ENTRAS (1944-89-48): MCDEL FURNISHINGS MCDIFFES: TOTAL CONTENTS: EOFT COSTS: LAND CLOSEND AND DEVELOPMENTAL COSTS: ARCHITECTURAL AND ENGINEERING: PERMITS AND FEES: CONSTRUCTION HOOKUP FEES: TOTAL BOHOS, RESLANCE & LEGAL: STARTUP EXPENSES: LEINER ADMAISSTRATIVE FEE: GEVELOPER FEE PAD AT GLOSING: CALSTRS SUBSCRIPTION LOAN: CONSTRUCTION LOAN INTEREST RESERVE: CONSTRUCTION FERIOD PROPERTY TAKES. DEVELOPER FEE PID DURING CONSTRUCTION: SOFT COST CONTINGENCY: TOTAL SOFT COSTS: LAND AND CLOSING COST: TOTAL PROJECT COST: PLUS 1-YEAR STABILIZED NET PROPERTY REVENUE: TOTAL PROJECT VALUE INCLUDING 1-YEAR STABILIZED NET PROPERTY REVENUE: ADRUAL PREMIUM PER SIGN TOTAL PROJECT VALUE | 1.695.422 \$15.426,698 24,600 21,622 31,600 24,600 24,600 24,600 24,600 24,600 25,600 1,510,000 1,520,165 121,172 641,351 111,772 641,351 348,300 2,564,661 217,544 | 0,00% 09,17% 100,00% 100,00% 100,00% 100,00% 100,00% 10 | 240,000 21,822 31,822 30,556 85,485 24,004 43,843 3475,484 357,121 191,231 320,006 24,175 379,333 2,944 17,056 11,049 2,594,463 |
| TOTAL BUILDING VALUE CONTENTS: LEASTING OFFICE/CLUBHOUSE FURNISHINGS AND ACCESSORIES (1912-38-32): POOL FURNITURE, 850 GRILLS, ETC. (1998-18-10): HI NESS CERTISE ENDE MENT AND HUMBERHAUS, ETC. (1934-1938): MCDEL FURNISHINGS & BUILDING ENTRAS (1934-1938): MCDEL FURNISHINGS & BUILDING ENTRAS (1934-1938): MCDEL FURNISHINGS & BUILDING ENTRAS (1934-1938): MCDEL EUROPERS: TOTAL CONTENTS: EOFT COSTS: LAND CLOSEDIS AND DEVELOPMENTAL COSTS: ARCHITECTURAL AND ENEMERANCO. PERMITS AND FEES: TOTAL BOYNOS, INSL RANCE & LEGAL: STARTUP EXPENSES: LENDER ADMAINSTRATIVE FEE: URVELOPER FEE PAID AT GLOSING. CALSTRS SUBSCRIPTION LOAN: CONSTRUCTION LOAN: CONSTRUCTION LOAN: CONSTRUCTION LOAN INTEREST RESERVE. CONSTRUCTION LOAN INTEREST RESERVE. CONSTRUCTION FERON PROPERTY TAXES. DEVELOPER FEE PO DURING CONSTRUCTION: SOFT COST CONTINGENCY: TOTAL SUFT COSTS: LAID AND CLOSING COST: TOTAL PROJECT COST: PLUS 1-YEAR STABILIZED MET PROPERTY REVENUE: TOTAL PROJECT VALUE INCLUDING 1-YEAR STABILIZED NET PROPERTY REVENUE: ANDUAL PREMIUM PER SIGN TOTAL PROJECT VALUE | 240,000 21,822 30,600 52,603 24,004 43,643 5425,404 5571,205 1,570,305 125,0345 125,034 111,772 643,551 348,500 2,554,462 217,752 | 69.17% 100.00% | 249,000 21,000 21,000 15,400 43,640 3475,424 191,230 20,000 24,735 379,333 2,944 17,026 11,040 |
| CONTENTS: LEASING OFFICE/CLUBHOUSE FURNESHINGS AND ACCESSORES (1912-3832): POOL FURNITURE, 850 GRILLS, ETC. (1998-1810): HI INEXES CERTIFIC ELIUP WERT AND PURPOSHINGS. ETC. (1934-1938): MODEL FURNISHINGS & BURLONG EXTRAS (1944-1948): MODIL FURNISHINGS & BURLONG EXTRAS (1944-1948): MODIL FURNISHINGS & BURLONG EXTRAS (1944-1948): MODIL FURNISHINGS & BURLONG EXTRAS (1944-1948): MODITIONS ELIUP WERTH (1940-1940): EOFT DOSTE: LAND CLOSEALD AND DEVELOPMENTAL COSTE: ARCHITECTURAL AND ENGINEERING: PERMITS AND FEES: CONSTRUCTION HOOKUP FEES: TOTAL BOYOS, RESLAVACE & LEGAL: STARTUP EXPENSES: LENDER ADMINISTRATIVE FEE: URVELOPER FEE PAID AJ GLOSING: CALSTES SUBSCRIPTION LOAN: CONSTRUCTION FRANCING COSTS: CONSTRUCTION FRANCING COSTS: CONSTRUCTION FRANCING COSTS: CONSTRUCTION FRANCING CONSTRUCTION: SOFT COST CONTINGENCY: TOTAL SUFT COSTS: LAND AND CLOSING COST: TOTAL PROJECT COST: PLUS 1-YEAR STABILIZED HET PROPERTY REVENUE: TOTAL PROJECT VALUE INCLUDING 1-YEAR STABILIZED HET PROPERTY REVENUE: ANNUAL PREMIUM PER SHOTOTAL PROJECTIVALUE | 240,000 21,622 30,605 24,004 43,643 5425,494 5371,205 1,519,300 1,650,465 122,139 19,650 113,772 641,53 348,500 2,694,461 217,753 1,251,492 | 100.80% 100.10% 100.10% 100.10% 100.10% 100.00% 10.00% | 240,000 21,872 30,548 24,004 43,843 3475,484 357,122 191,330 320,000 24,330 379,333 0,294 17,056 11,000 21,000 |
| LEASING OFFICE/CLIBHOUSE PURNISHINGS AND ACCESSORES (1912-2012): POOL PURNISHINGS BO GRILLS, ETC. (1900-18 NG; HI JRESS CONTRES EXTERNAL AND UNIVERSHINGS; ETC. (1934-8918): MCDEL FURNISHINGS & BUNDING EXTRAS (1944-848); MAIN ILMAND: EQUIPMENT (1940-994Q); COMPUTERS: TOTAL CONTENTS: EOFT COSTS: LAND CLOSAD AND DEVELOPMENTAL COSTS: ARCHITECTURAL AND ENGINEERING: PERMITS AND FEES: CONSTRUCTION MODIQUE FEES: TOTAL BONOS, RISLRANCE & LEGAL: STARTUP EXPENSES: LENDER ADMINISTRATIVE FEE: UPVELOPER FEE PAID AT GLOSING: CALSTRS SUBSCRIPTION LOAM: CONSTRUCTION FRANCING COSTS: CONSTRUCTION LOAM: CONSTRUCTION FRANCING COSTS: CONSTRUCTION FRANCING COSTS: CONSTRUCTION FRANCING COSTS: CONSTRUCTION FRANCING COSTS: CONSTRUCTION FEROD PROPERTY TAXES: DEVELOPER FEE PID DURING CONSTRUCTION: SOFT COST CONTINGENCY: TOTAL SOFT COSTS: LAND AND CLOSING COST: TOTAL PROJECT COST: PLUS 1-YEAR STABILIZED NET PROPERTY REVENUE: TOTAL PROJECT COST: PLUS 1-YEAR STABILIZED NET PROPERTY REVENUE: ANNUAL PREMIUM PER SIND TOTAL PROJECT VALUE | 21,622 m,600 E3,605 24,004 43,643 5425,494 5371,205 1,519,000 1,650,465 622,839 19,650 113,772 641,537 24,500 2,694,463 2,694,463 2,694,463 2,694,463 | 100.00% 100.00% 100.00% 100.00% 100.00% 10.00% 10.00% 10.00% 10.00% 10.00% 10.00% 10.00% 10.00% 10.00% 10.00% 10.00% | 21.822 31.5425 85.485 24.000 43.845 3475.484 357,122 191,330 320,000 24,130 379,330 2,944 17,055 11,000 21,000 21,000 21,000 21,000 21,000 21,000 22,000 24,130 25,000 24,130 25,000 24,130 25,000 24,130 25,000 26,000 |
| POOL FURNITURE, 800 GRILLS, ETC. (808-80 ND; HI MESS CERTISH ELIUP MERI AND HURRISHINGS, ETC. (8534-8538): MCDEL FURNISHINGS & BULLUNG ELITRAS (8544-848); MANI HUMANDE EQUIPMENT (8940-9940); TOTAL CONTENTS: SOFT DOSTS: LAND CLOSEID AND DEVELOPMENTAL COSTS: ARCHITECTURAL AND ENDIAGERING: PERMITS AND FEES: CONSTRUCTION HOOGUP FEES: TOTAL BONDS, INSLRANCE & LEGAL: STARTUP EUPENSES: LENGER ANDAMSTRATIVE FEE: OEVELOPER FEE PAID AJ GLOSTING: CALS TRS SUBSICIENTICAL LAND: CONSTRUCTION LOAN HURBEST RESERVE: CONSTRUCTION LOAN HURBEST RESERVE: CONSTRUCTION PERIOD PROPERTY TAXES; BEVELOPER FEE PO DURING CONSTRUCTION: SOFT COST CONTINGENCY: TOTAL SUFT COSTS: LAND AND CLOSING COST: TOTAL PROJECT COST: PLUS 1-YEAR STABILIZED MET PROPERTY REVENUE: TOTAL PROJECT VALUE INCLUDING 1-YEAR STABILIZED NET PROPERTY REVENUE: ANNUAL PREMUM PER SIND TOTAL PROJECTIVALUE | 21,622 m,600 E3,605 24,004 43,643 5425,494 5371,205 1,519,000 1,650,465 622,839 19,650 113,772 641,537 24,500 2,694,463 2,694,463 2,694,463 2,694,463 | 100.00% 100.00% 100.00% 100.00% 100.00% 10.00% 10.00% 10.00% 10.00% 10.00% 10.00% 10.00% 10.00% 10.00% 10.00% 10.00% | 21.822 31.5425 85.485 24.000 43.845 3475.484 357,122 191,330 320,000 24,130 379,330 2,944 17,055 11,000 21,000 21,000 21,000 21,000 21,000 21,000 22,000 24,130 25,000 24,130 25,000 24,130 25,000 24,130 25,000 26,000 |
| POOL FURNITURE, 800 GRILLS, ETC. (808-80 ND; HI MESS CERTISH ELIUP MERI AND HURRISHINGS, ETC. (8534-8538): MCDEL FURNISHINGS & BULLUNG ELITRAS (8544-848); MANI HUMANDE EQUIPMENT (8940-9940); TOTAL CONTENTS: SOFT DOSTS: LAND CLOSEID AND DEVELOPMENTAL COSTS: ARCHITECTURAL AND ENDIAGERING: PERMITS AND FEES: CONSTRUCTION HOOGUP FEES: TOTAL BONDS, INSLRANCE & LEGAL: STARTUP EUPENSES: LENGER ANDAMSTRATIVE FEE: OEVELOPER FEE PAID AJ GLOSTING: CALS TRS SUBSICIENTICAL LAND: CONSTRUCTION LOAN HURBEST RESERVE: CONSTRUCTION LOAN HURBEST RESERVE: CONSTRUCTION PERIOD PROPERTY TAXES; BEVELOPER FEE PO DURING CONSTRUCTION: SOFT COST CONTINGENCY: TOTAL SUFT COSTS: LAND AND CLOSING COST: TOTAL PROJECT COST: PLUS 1-YEAR STABILIZED MET PROPERTY REVENUE: TOTAL PROJECT VALUE INCLUDING 1-YEAR STABILIZED NET PROPERTY REVENUE: ANNUAL PREMUM PER SIND TOTAL PROJECTIVALUE | 21,622 m,600 E3,605 24,004 43,643 5425,494 5371,205 1,519,000 1,650,465 622,839 19,650 113,772 641,537 24,500 2,694,463 2,694,463 2,694,463 2,694,463 | 100.00% 100.00% 100.00% 100.00% 100.00% 10.00% 10.00% 10.00% 10.00% 10.00% 10.00% 10.00% 10.00% 10.00% 10.00% 10.00% | 21.822 31.5425 85.485 24.000 43.845 3475.484 357,122 191,330 320,000 24,130 379,330 2,944 17,055 11,000 21,000 21,000 21,000 21,000 21,000 21,000 22,000 24,130 25,000 24,130 25,000 24,130 25,000 24,130 25,000 26,000 |
| HIRESS CERTIFIC ELEMPINENT AND DEPRENDENCE, EIC. (1934-1939): MCDEL PURRISHENSS & BUYLDING EXTRAS (1944-1948): MCDEL PURRISHENSS & BUYLDING EXTRAS (1944-1948): MCDEL PURRISHENS & BUYLDING EXTRAS (1944-1948): MCDEL PURRISHENS & BUYLDING EXTRAS (1944-1948): MCDEL PURRISHENS & BUYLDING EXTRAS (1944-1948): TOTAL CONTENTS: LAND GLOSSIS AND DEVELOPMENTAL COSTS: ARCHITECTURAL AND ENGINEERING: PERMITS AND FEES: CONSTRUCTION HOOGUP FEES: TOTAL BONDS, INSURANCE & LEGAL: STARTUP EXPENSES: LENDER ADMINISTRATIVE FEE: MCVELOPER FEE PANDAT GLOSING: CALSTRS SUBSCRIPTION LOANE CONSTRUCTION FRONCING COSTS: CONSTRUCTION FRONCING COSTS: CONSTRUCTION OF PERMO PROPERTY TAXES: MCVELOPER FEE PO DURING CONSTRUCTION: SOFT COSTS: LAND AND CLOSING COST: TOTAL PROJECT COST: PLUS 1-YEAR STABILIZED NET PROPERTY REVENUE: TOTAL PROJECT VALUE INCLUDING 1-YEAR STABILIZED NET PROPERTY REVENUE: ANNUAL PREMUM PER SHOTOTAL PROJECT VALUE | 300 ELGS 24,004 30,643 5425,494 5571,285 1.519,300 1,650,345 621,839 111,772 641,351 348,300 2,654,463 217,544 | 10 LEPA 100 LCPA 100 LCPA 100 CCPA 100 CCPA 100 CCPA 100 CCPA 20 CCPA | 30,556 85,485 24,004 43,845 3475,484 857,123 191,335 320,006 24,375 379,335 2,944 17,056 91,049 2,584,485 |
| MODEL FURNISHINGS & BUILDING EXTRAS (8944-848): MANI LEMANDE & EXURAMENT (8940-8942): TOTAL CONTENTS: EOFT DOSTS: LAND CLOSEID AND DEVELOPMENTAL COSTS: ARCHITECTURAL AND ENGINEERING: PERMITS AND FEES: CONSTRUCTION HOOKUP FEES: TOTAL BONOS, RISLAMICE & LEGAL: STARTUP EXPENSES: LENDER ADMASSTRATIVE FEE: DEVELOPER FEE PAID AU CLOSING: CALS TRS SUBSCRIPTION LOANS: CONSTRUCTION FRANCING COSTS: CONSTRUCTION FRANCING COSTS: CONSTRUCTION FRANCING COSTS: CONSTRUCTION FRANCING COSTS: CONSTRUCTION FRANCING COSTS: DEVELOPER FEE PID DURBIO CONSTRUCTION: SOFT COST CONTINGENCY: TOTAL SOFT COSTS: LAND AND CLOSING COST: TOTAL PROJECT COSTS: PLUS 1-YEAR STABILIZED HET PROPERTY REVENUE: TOTAL PROJECT VALUE INCLUDING 1-YEAR STABILIZED NET PROPERTY REVENUE: ANNUAL PREMUM PER SHO TOTAL PROJECT VALUE | 52,005 24,004 33,643 5425,494 5371,205 1,579,000 1,550,145 622,149 19,599 112,772 643,561 348,300 2,594,463 217,759 | 100.C0%, 100.C0%, 100.C0%, 100.C0%, 100.C0%, 100.C0%, 10.C0%, | 857,122 43,840 3475,484 857,122 191,330 330,000 24,330 379,332 (17,056 (17,056 (1,04) 2,584,460 |
| MAIN LEMAND: EXRIPMENT (SMD-89AG): COMPUTERS: TOTAL CONTENTS: EOFT DOSTS: LAND GLOSING AND DEVELOPMENTAL COSTS: ARCHITECTURAL AND ENGINEERING: PERMITS AND FEES: CONSTRUCTION HOOKUP FEES: TOTAL BOYNOS, RISLANACE & LEGAL: STARTUP EVENISES: LENDER ADMINISTRATIVE FEE: GEVELOPER FEE PADAJ GLOSING: CALS TRS SUBSCRIPTION LOAN: CONSTRUCTION FRANCING COSTS: CONSTRUCTION FRANCING COSTS: CONSTRUCTION FEROD PROPERTY TAXES: GEVELOPER FEE PD DURING CONSTRUCTION: SOFT COSTS: LAND AND GLOSING COST: TOTAL PROJECT COSTS: PLUS 1-YEAR STABILIZED NET PROPERTY REVENUE: TOTAL PROJECT VALUE INCLUDING 1-YEAR STABILIZED NET PROPERTY REVENUE: ANNUAL PREMUMPER SHOTOTAL PROJECTIVALUE: | 24,004 43,643 5425,494 5371,285 1,518,000 1,650,345 622,189 753,677 202,339 19,659 113,772 643,551 348,500 2,554,463 217,554,463 | 100.00% 100.00% 100.00% 10.00% 10.00% 20.00% 50.00% 50.00% 15.00% 0.00% 15.00% 10.00% | 2A, 004 43,842 3475,484 191,330 320,095 24,785 371,335 (, 2, 44 17,086 (, 11, 44) 2,584,483 |
| COMPITERS: TOTAL CONTENTS: EOFT COSTS: LAND CLOSIND AND DEVELOPMENTAL COSTS: ARCHITECTURAL AND ENCINCERING: PERMITS AND FEES: CONSTRUCTION HODIOUP FEES: TOTAL BONOS, INEL RANCE & LEDAL: STARTUP EXPENSES: LENDER ADMANSTRATIVE FEE: GEVELOPER FEE PAD AT GLOSING: CALS TRS SUBSICRIPTION LOAN: CONSTRUCTION FRANCING COSTS: CONSTRUCTION HOMINITEREST RESERVE: CONSTRUCTION LOAN INTEREST RESERVE: CONSTRUCTION FRANCING COSTS: CONSTRUCTION FERMO PROPERTY TAXES: BEVELOPER FEE PID DURING CONSTRUCTION: SOFT COST CONTINGENCY: TOTAL SOFT COST: LAND AND CLOSING COST: TOTAL PROJECT COST: PLUS 1-YEAR STABILIZED HET PROPERTY REVENUE: TOTAL PROJECT VALUE INCLUDING 1-YEAR STABILIZED NET PROPERTY REVENUE: ANNUAL PREMUM PER SHOTOTAL PROJECTIVALUE | 43,643 \$425,484 \$571,285 1,379,300 1,850,345 222,339 753,677 202,339 113,772 643,551 348,300 2,654,463 217,758 | 100.00% 100.00% 10.00% 10.00% 20.00% 50.00% 10.00% 15.00% 15.00% 10.00% 15.00% | 43,643 3475,484 187,123 191,335 320,086 24,785 379,333 0 2,944 17,086 31,049 |
| TOTAL CONTENTS: EOFT DOSTS: LAND CLOSIND AND DEVELOPMENTAL COSTS: ARCHITECTURAL AND ENDINGERING: PERMITS AND FEES: CONSTRUCTION MODIQUE FEES: TOTAL BONDS, INSLRANCE & LEGAL: STARTUP EDVENSES: LENGER ADMINISTRATIVE FEE: GEVELOPER FEE PAID AJ GLOSTING: CALS TRS SUBSICIENTION LOAN: CONSTRUCTION LOAN INTEREST RESERVE: TOTAL SUFT COSTS: LAND AND CLOSING COST: TOTAL PROJECT COST: PLUS 1-YEAR STABILIZED HET PROPERTY REVENUE: TOTAL PROJECT VALUE INCLUDING 1-YEAR STABILIZED NET PROPERTY REVENUE: | \$425,494 \$571,205 1,519,100 1,550,145 622,619 753,677 202,339 19,650 113,772 643,551 349,500 2,594,463 1,2753 1,2753 1,2753 1,2753 1,2754 1,2753 1,2754 1,2754 1,2754 1,2753 1,2754 1,2 | 100.00% 10.00% 10.00% 20.00% 50.00% 50.00% 15.00% 15.00% 15.00% 100.00% 15.00% | 3475,AM 857,122 191,330 320,000 24,732 379,330 2,944 17,056 91,049 2,594,460 |
| EOFT DOSTE: LAND GLOSEMU AND DEVELOPMENTAL COSTS: ARCHITECTURAL AND ENGINEERING: PERNITS AND FEES: CONSTRUCTION HOOKUP FEES: TOTAL BONGS, INSURANCE & LEGAL: STARTUP EOPENSES: LERDER ADMAISSTRATIVE FEE: GEVELOPER FEE PAND AT GLOSING: CALS TRS SUBSTRATIVE (FEE): GEVELOPER FEE PAND AT GLOSING: CALS TRS SUBSTRATIVE RESERVE: CONSTRUCTION LOAN INTEREST RESERVE: CONSTRUCTION LOAN INTEREST RESERVE: GENERICITION LOAN INTEREST RESERVE: GENERICITION FERIOD PROPERTY TAXES: BEVELOPER FEE PO DURING CONSTRUCTION: SOFT COSTS: LAND AND GLOSING COST: TOTAL PROJECT COST: PLUS 1-YEAR STABILIZED NET PROPERTY REVENUE: TOTAL PROJECT VALUE INCLUDING 1-YEAR STABILIZED NET PROPERTY REVENUE: ANNUAL PREMUM PER 3 NO TOTAL PROJECT VALUE | \$571,285 1,579,000 1,650,455 622,839 753,677 202,339 19,659 113,772 643,551 348,500 2,554,463 2,175,442 | 10 00% 10.00% 20.00% 20.00% 50.00% 10.00% 15.00% 10.00% 101.00% | \$57,125 101,330 320,000 24,476 377,335 (2,844 17,000 (31,845 2,584,463 |
| LAND CLOSIND AND DEVELOPMENTAL COSTS: ARCHITECTURAL AND ENGINEERING: PERMITS AND FEES: CONSTRUCTION HOORUP FEES: TOTAL BOYNOS, INSURANCE & LEGAL: STARTUP EXPENSES: LENDER ADMINISTRATIVE FEE: GEVELOPER FEE PAID AJ GLOSING: CALSTRS SUBSCRIPTION LOAN: CONSTRUCTION FRANCING COSTS: CONSTRUCTION HOAN INTEREST RESERVE: CONSTRUCTION HOAN INTEREST RESERVE: CONSTRUCTION HOAN INTEREST RESERVE: CONSTRUCTION FROM DIVING CONSTRUCTION: SOFT COST CONTINGENCY: TOTAL SUFT COSTS: LAND AND CLOSING COST: TOTAL PROJECT COST: PLUS 1-YEAR STABILIZED HET PROPERTY REVENUE: TOTAL PROJECT VALUE INCLUDING 1-YEAR STABILIZED HET PROPERTY REVENUE: ANNUAL PREMIUM PER SIND TOTAL PROJECTIVALUE | 1,879,300 1,850,345 623,619 753,677 202,339 19,650 113,772 641,351 348,300 2,654,461 217,753 1,251,492 | 10.00% 20.00% 70.00% 50.00% 15.00% 15.00% 0.00% 15.00% 101.00% 13.00% | 191,330 320,006 24,755 379,335 0 2,844 17,036 11,845 2,594,463 |
| ARCHITECTURAL AND ENGINEERING: PERNITS AND FEES: CONSTRUCTION HOOKUP FEES: TOTAL BOHOS, INSURANCE & LEGAL: STARTUP EXPENSES: LENDER ADMAISSTRATIVE REE: GEVELOPER FEE PAUD AT GLOSING: CALS TRS SUBSTRATIVE AND CONSTRUCTION FRONCING COSTS: CONSTRUCTION FRONCING COSTS: CONSTRUCTION LOAN INTEREST RESERVE: CONSTRUCTION LOAN INTEREST RESERVE: GENERALCTION FEROD PROPERTY TAKES: BEVELOPER FEE PO DURRING CONSTRUCTION: SOFT COSTS: LAND AND CLOSING COST: TOTAL SUFT COSTS: LAND AND CLOSING COST: TOTAL PROJECT COST: PLUS 1-YEAR STABILIZED NET PROPERTY REVENUE: TOTAL PROJECT VALUE INCLUDING 1-YEAR STABILIZED NET PROPERTY REVENUE: ADMAIL PREMIUM PER SIND TOTAL PROJECT VALUE | 1,879,300 1,850,345 623,619 753,677 202,339 19,650 113,772 641,351 348,300 2,654,461 217,753 1,251,492 | 10.00% 20.00% 70.00% 50.00% 15.00% 15.00% 0.00% 15.00% 101.00% 13.00% | 191,330 320,006 24,755 379,335 0 2,844 17,036 11,845 2,594,463 |
| ARCHITECTURAL AND ENGINEERING: PERNITS AND FEES: CONSTRUCTION HOOKUP FEES: TOTAL BOHOS, INSURANCE & LEGAL: STARTUP EXPENSES: LENDER ADMAISSTRATIVE REE: GEVELOPER FEE PAUD AT GLOSING: CALS TRS SUBSTRATIVE AND CONSTRUCTION FRONCING COSTS: CONSTRUCTION FRONCING COSTS: CONSTRUCTION LOAN INTEREST RESERVE: CONSTRUCTION LOAN INTEREST RESERVE: GENERALCTION FEROD PROPERTY TAKES: BEVELOPER FEE PO DURRING CONSTRUCTION: SOFT COSTS: LAND AND CLOSING COST: TOTAL SUFT COSTS: LAND AND CLOSING COST: TOTAL PROJECT COST: PLUS 1-YEAR STABILIZED NET PROPERTY REVENUE: TOTAL PROJECT VALUE INCLUDING 1-YEAR STABILIZED NET PROPERTY REVENUE: ADMAIL PREMIUM PER SIND TOTAL PROJECT VALUE | 1,879,300 1,850,345 623,619 753,677 202,339 19,650 113,772 641,351 348,300 2,654,461 217,753 1,251,492 | 10.00% 20.00% 70.00% 50.00% 15.00% 15.00% 0.00% 15.00% 101.00% 13.00% | 191,330 320,006 24,755 379,335 0 2,844 17,036 11,845 2,594,463 |
| PERINTS AND FEES: CONSTRUCTION HOOGUP FEES: TOTAL BONDS, INSURANCE & LEGAL: STARTUP EXPENSES: LENDER ADMAINSTRATIVE FEE: GEVELOPER FEE PAID AT GLOSING: CALS TRS SUBSCRIPTION LOAN; CONSTRUCTION INDAN INTEREST RESERVE: CONSTRUCTION INDAN INTEREST RESERVE: CONSTRUCTION PERIOD PROPERTY TAXES; BEVELOPER FEE PID DURBID CONSTRUCTION; SOFT COST CONTINGENCY: TOTAL SUFT COSTS; LANDAND CLOSING COST: TOTAL PROJECT COST: PLUS 1-YEAR STABILIZED HET PROPERTY REVENUE: TOTAL PROJECT VALUE INCLUDING 1-YEAR STABILIZED NET PROPERTY REVENUE: ANNUAL PREMUM PER SIND TOTAL PROJECTIVALUE | 1,850,345 622,829 753,877 202,839 19,650 112,772 643,351 348,300 2,954,463 217,753 1,251,492 | 20 00% 71,00% 51,00% 0,00% 15,00% 0,00% 0,00% 15,00% 15,00% 0,00% | 320,005 24,750 379,335 2,946 17,036 51,943 2,584,483 |
| CONSTRUCTION HOORUP FEES: TOTAL BONDS, INSLIRANCE & LEGAL: STARTUP EXPENSES: LENGER ADMAISSTRATIVE FEE: UEVELOPER FEE PAID AJ GLOSING: CALSTRS SUBSCRIPTION LOAN: CONSTRUCTION FRANCING COSTS: CONSTRUCTION HOAN INTEREST RESERVE. CONSTRUCTION HOAN INTEREST RESERVE. CONSTRUCTION FER PO DURRING CONSTRUCTION: SOFT COST CONTINGENCY: TOTAL SUFT COSTS: LAND AND CLOSING COST: TOTAL PROJECT COST: PLUS 1-YEAR STABILIZED HET PROPERTY REVENUE: TOTAL PROJECT VALUE INCLUDING 1-YEAR STABILIZED NET PROPERTY REVENUE: ANNUAL PREMUM PER SHOTOTAL PROJECTIVALUE | 623,619 753,677 202,339 19,650 111,772 643,351 348,300 2,934,461 217,753 1,251,492 | 20015 20026 20026 2003 2003 2003 2003 2003 20 | 24,750 379,335 (2,944 17,056 (51,945 2,584,463 |
| TOTAL BONDS, RISL RANCE & LEGAL- STARTUP BOYENSES: LENDER ADMAISSTRATIVE FEE: GEVELOPER FEE PAID AT GLOSING CALS TRS SUBSCRIPTION LOAN: CONSTRUCTION FRANCING COSTS: CONSTRUCTION LOAN INTEREST RESERVE: CONSTRUCTION FERIOD PROPERTY TAXES: BEVELOPER FEE PID DURING CONSTRUCTION: SOFT COST CONTINGENCY: TOTAL SOFT COSTS: LAND AND CLOSING COST: TOTAL PROJECT COSTS: PLUS 1-YEAR STABILIZED NET PROPERTY REVENUE: TOTAL PROJECT VALUE INCLUDING 1-YEAR STABILIZED NET PROPERTY REVENUE: ANNUAL PREMUM PER SIND TOTAL PROJECT VALUE | 753,677 202,339 19,650 112,772 643,551 348,500 2,934,463 217,753 1,251,492 | \$0.00% 0.00% 15.00% 15.00% 0.00% 15.00% 0.000% 0.00% | 379,335 0 2,946 17,036 (31,945 2,584,483 |
| STARTUP EXPENSES: LENDER ADMAINSTRATIVE FEE: GEVELOPER FEE PAID AT GLOSING: CALS TRS SUBSCRIPTION LOAN; CONSTRUCTION FROMICH COSTS: CONSTRUCTION OF PROPERTY TAXES; BEVELOPER FEE FOR DURAND CONSTRUCTION; SOFT COST CONTINGENCY: TOTAL SOFT COSTS; LAND AND CLOSING COST: TOTAL PROJECT COST: PLUS 1-YEAR STABILIZED HET PROPERTY REVENUE: TOTAL PROJECT VALUE INCLUDING 1-YEAR STABILIZED NET PROPERTY REVENUE: ANNUAL PREMUM PER SHOTOTAL PROJECT VALUE | 202,239 19,650 112,772 643,551 349,500 2,564,463 217,750 1,254,492 | 0.00% 15.00% 15.00% 0.00% 15.00% 100.00% 0.00% | 2,946 17,086 (91,945 2,584,483 |
| LENDER ADMAINSTRATIVE FEE: UEVELOPER FEE PAID AT GLOSTING CALS TRY SUBSTRATIVE NEW CONSTRUCTION FROMICHIO COSTS: CONSTRUCTION FROMICHIO COSTS: CONSTRUCTION FERNOD PROPERTY TAXES: UEVELOPER FEE PO DURING CONSTRUCTION: SOFT COSTS: LAND AND GLOSTING COST: TOTAL STOFT COSTS: PLUS 1-YEAR STABILIZED HET PROPERTY REVENUE: TOTAL PROJECT COST: PLUS 1-YEAR STABILIZED HET PROPERTY REVENUE: TOTAL PROJECT VALUE INCLUDING 1-YEAR STABILIZED HET PROPERTY REVENUE: ADMUAL PREMUM PER SHOD TOTAL PROJECT VALUE | 19,658 112,772 643,561 348,500 2,664,663 217,758 1,251,492 | 15.03% 15.02% 0.00% 15.00% 100.00% 15.00% 0.00% | 2,946 17,056 (91,945 2,584,463 |
| DEVELOPER FEE PAID AJ CLOSING CALS TRS SUBSCRIPTION LOAM CONSTRUCTION FRANCAIG COSTS: CONSTRUCTION LOAM INTEREST RESERVE. CONSTRUCTION LOAM INTEREST RESERVE. CONSTRUCTION FERROD PROPERTY TAXES: DEVELOPER FEE PD DURBID CONSTRUCTION: SOFT COST CONTINGENCY: TOTAL SOFT COSTS: LAND AND CLOSING COST: TOTAL PROJECT COST: PLUS 1-YEAR STABILIZED NET PROPERTY REVENUE: TOTAL PROJECT VALUE INCLUDING 1-YEAR STABILIZED NET PROPERTY REVENUE: ANNUAL PREMUM PER SIND TOTAL PROJECT VALUE | 113,772 643,351 348,300 2,664,463 217,758 1,251,492 | 15.03% 15.02% 0.00% 15.00% 100.00% 15.00% 0.00% | 17,086 (91,945 2,584,483 |
| CALS TRS SUBSCRIPTION LOANS CONSTRUCTION FRANCING COSTS: CONSTRUCTION LOAN INTEREST RESERVE: CONSTRUCTION FERROD PROPERTY TAXES: DEVELOPER FEE PID DURMO CONSTRUCTION: SOFT COST CONTINGENCY: TOTAL SUFT COSTS: LAND AND CLOSING COST: TOTAL PROJECT COST: PLUS 1-YEAR STABILIZED NET PROPERTY REVENUE: TOTAL PROJECT VALUE INCLUDING 1-YEAR STABILIZED NET PROPERTY REVENUE: ANNUAL PREMUM PER SIND TOTAL PROJECT VALUE: | 113,772 643,351 348,300 2,664,463 217,758 1,251,492 | 15.00% 0.00% 15.00% 100.00% 13.00% 0.00% | 17,086 (91,945 2,584,483 |
| CONSTRUCTION FRONCING COSTS: CONSTRUCTION ON INTEREST RESERVE. CONSTRUCTION PERSON PROPERTY TAXES. BEVELOPER FOR PO DURRING CONSTRUCTION: SOFT COSTS: LAND AND CLOSING COST: TOTAL PROJECT COST: PLUS 1-YEAR STABILIZED NET PROPERTY REVENUE: TOTAL PROJECT VALUE INCLUDING 1-YEAR STABILIZED NET PROPERTY REVENUE: ANNUAL PREMUM PER 3 NO TOTAL PROJECT VALUE | 643,351 348,300 2,564,463 217,753 1,251,492 | 0.00% 15.00% 100.00% 13.00% 0.00% | 51,945 2,584,483 |
| CONSTRUCTION LOAN INTEREST RESERVE. CONSTRUCTION FROM PROPERTY TAXES: INEVELOPER PER PO DURNING CONSTRUCTION: SOFT COST CONTINGENCY: TOTAL SUFT COSTS: LAND AND CLOSING COST: TOTAL PROJECT COST: PLUS 1-YEAR STABILIZED NET PROPERTY REVENUE: TOTAL PROJECT VALUE INCLUDING 1-YEAR STABILIZED NET PROPERTY REVENUE: ANNUAL PREMUM PER SIND TOTAL PROJECT VALUE | 348,300 2,554,463 217,758 1,251,452 | 15.80% 100.20% 13.00% 0.00% | 51,945 2,584,483 |
| CONSTRUCTION LOAN INTEREST RESERVE. CONSTRUCTION FROM PROPERTY TAXES: INEVELOPER PER PO DURNING CONSTRUCTION: SOFT COST CONTINGENCY: TOTAL SUFT COSTS: LAND AND CLOSING COST: TOTAL PROJECT COST: PLUS 1-YEAR STABILIZED NET PROPERTY REVENUE: TOTAL PROJECT VALUE INCLUDING 1-YEAR STABILIZED NET PROPERTY REVENUE: ANNUAL PREMUM PER SIND TOTAL PROJECT VALUE | 2,554,463 217,750 1,251,492 | 101.20% 13.00% 2.00% | 2,584,481 |
| CONSTRUCTION PERSOD PROPERTY TAXES: DEVELOPER FEE PD DURRID CONSTRUCTION: SOFT COST CONTINGENCY: TOTAL SOFT COSTS: LAND AND CLOSING COST: TOTAL PROJECT COST: PLUS 1-YEAR STABILIZED NET PROPERTY REVENUE: TOTAL PROJECT VALUE INCLUDING 1-YEAR STABILIZED NET PROPERTY REVENUE: ANNUAL PREMUM PER SIND TOTAL PROJECT VALUE: | 217,750 1,251,492 | 13.00% C.00% | |
| DEVELOPER FEE PO DURING CONSTRUCTION: SOFT COSTS: TOTAL STAFT COSTS: LAND AND CLOSING COST: TOTAL PROJECT COST: PLUS 1-YEAR STABILIZED NET PROPERTY REVENUE: TOTAL PROJECT VALUE INCLUDING 1-YEAR STABILIZED NET PROPERTY REVENUE: ADMIAL PREMIUM PER SIND TOTAL PROJECT VALUE: | 1,251,492 | G.OOM | 32,663 |
| SOFT COST CONTINGENCY: TOTAL SUFT COSTS: LAND AND CLOSING COST: TOTAL PROJECT COST: PLUS 1-YEAR STABILIZED NET PROPERTY REVENUE: TOTAL PROJECT VALUE INCLUDING 1-YEAR STABILIZED NET PROPERTY REVENUE: ANNUAL PREMIUM PER SIND TOTAL PROJECT VALUE: | | | - |
| TOTAL SUFT COSTS: LAND AND CLOSING COST: TOTAL PROJECT COST: PLUS 1-YEAR STABILIZED HET PROPERTY REVENUE: TOTAL PROJECT VALUE INCLUDING 1-YEAR STABILIZED HET PROPERTY REVENUE: ANNUAL PREMIUM PER SIND TOTAL PROJECTIVALUE: | 225,000 | | |
| LAND AND CLOSING COST: TOTAL PROJECT COST: PLUS 1-YEAR STABILIZED NET PROPERTY REVENUE: TOTAL PROJECT VALUE INCLUDING 1-YEAR STABILIZED NET PROPERTY REVENUE: ARRUAL PREMIUM PER SIND TOTAL PROJECT VALUE: | | 30,CO% | 112.600 |
| TOTAL PROJECT COST: PLUS 1-YEAR STABILIZED HET PROPERTY REVENUE: TOTAL PROJECT VALUE INCLUDING 1-YEAR STABILIZED HET PROPERTY REVENUE: ADRUAL PREMIUM PER 3 NOTOTAL PROJECT VALUE: | 39,314,234 | 38,50% | \$3,585,516 |
| PLUS 1-YEAR STABILIZED NET PROPERTY REVENUE: TOTAL PROJECT VALUE INCLUDING 1-YEAR STABILIZED NET PROPERTY REVENUE: ARRUAL PREMIUM PER 3 NO TOTAL PROJECTIVALUE: | \$223,453 | 0.003 | \$0 |
| PLUS 1-YEAR STABILIZED NET PROPERTY REVENUE: TOTAL PROJECT VALUE INCLUDING 1-YEAR STABILIZED NET PROPERTY REVENUE: ARRUAL PREMIUM PER 3 NOT TOTAL PROJECT VALUE: | - | | • |
| TOTAL PROJECT VALUE INCLUDING 1-YEAR STABILIZED MET PROPERTY REVENUE: ADRUAL PREMUM PER \$100 TOTAL PROJECT VALUE: | \$45,380,150 | 7B.43% | \$25,601,369 |
| ADUAL PREMUM PER 3 NO TOTAL PROJECT VALUE | \$4,288,840 | 75.00% | \$3,200,120 |
| ANNUAL PREMIUM PER SIND TOTAL PROJECT VALUE | \$49,858,900 | 78.14% | \$30,001,489 |
| ANNUAL PREMIUM PER SIND TOTAL PROJECT VALUE | I DOMANA | Evene | |
| | MEMARY | EXCESS | TOTALS |
| | \$0.30 | \$0.04 | \$1.34 |
| ANGUAL TAXES PER \$100 TOTAL PROJECT VALUE: | \$9.07 | 10.03 | SD. 10 |
| TOTAL GENERAL AND UNBRUILA LIABILITY DISTURANCE PREMIUM PER \$1,000 BLIZCHIO VALUE: | rc/A | NA | \$4.65 |
| | RIBARY | EXCESS | ****** |
| AINUAL BRI PREMIUM: | \$118,404 | | TOTALS |
| ANNIAL BRI TAXEE | | 315,521 | 121,025 |
| TOTAL ANNUAL BUILDERB RISK INSURANCE PREMIUM AND TAXED | 27.161 | 11.640 | 28.801 |
| *YEARS OF CONSTRUCTION OR MONTHS): | \$143,585 | \$27,181 | \$170,726 |
| TOTAL BUILDERS RISK INSURANCE PREMIUM AND TAXES: | | | 2.33 |
| MINISTER AND | | | \$109,261 |
| PLUS TOTAL GENERAL AND UNBRELLA LIABILITY INBURANCE: | | | 145,316 |
| TOTAL CONSTRUCTION DISURANCE AND TAXES: | | | \$843,677 |
| TOTAL CONSTRUCTION INSURANCE AND TAXES PER UNIT | | | |
| CEDUCTIBLE PER OCCURRENCE: | | | \$7,344 |

CST138A01M07 VERSICN 07.12 6-YEARS CALENDAR

FINAL PROJECTION

| (1) TOTAL ANNUAL GENERAL LIABILITY PREMIUM: | \$1,230 |
|---|--------------|
| ANNUAL GENERAL LIABILITY RATE PER UNIT: | \$43.00 |
| (Z) ANHUAL UMBRELLA PREMIUM: | \$7,130 |
| annual umbrella rate per unit: | £31.00 |
| RUILDING VALUE: | \$31,590,367 |
| CONTENTS VALUE: | 425,484 |
| RENTS VALUE: | 3,200,130 |
| TOTAL INSURED VALUE: | 835,218,081 |
| TOTAL INSURED VALUE: PER UNIT: | \$153,113 |
| ANNUAL PRIMARY/EXCESS PROPERTY RATE PER \$100 OF TOTAL INSURED VALUE: | 20.35 |
| (3) ANNUAL PRIMARY/EXCESS PROPERTY PREMIUM: | \$121,496 |
| ANNUAL BOILER & MACHINERY RATE PER \$100 OF TOTAL INSURED VALUE: | 20.00 |
| (4) ANNUAL BOILER & MACHINERY PREMILIM: | \$1,400 |
| ANNIBIAL ENVIRONMENTAL/POLLUTION RATE: PER UNIT: | \$15.00 |
| (5) ANNUAL ENVIRONMENTAL POLLLUTION PREMIUM: | \$3,450 |
| TOTAL AIMUAL OPERATING INSURANCE (1 + 2 + 3 + 4 + 6): | \$143,374 |
| TOTAL ANNUAL OPERATING INBURANCE FER UNIT: | 1829 |
| TOTAL ANNUAL OPERATING INSURANCE PER BED: | \$418 |
| DEDUCTIBLE PER OCCURRENCE. | \$100,000 |

CST138AD1M07 VERSION 07 12 BYEARS CALENDAR

PAGE R

| COST Special Property Control Individual | and the second second | MONT | HLY CONST | RUCTION | AND OPERA | Hons Summ | ARY | | | | | | |
|---|-----------------------|----------|-----------|---------|--------------------------|--------------------|-------------------|---------------------|--------------|-------------|--------------|------------|--|
| CALEDIAN HONDONE | Mupes | + | WRIEN T | | | L. Carlo | EQ1. | THE PARTY OF | der mes | - | j v satumus | TOEC HOL | AL DE MOS |
| CHILITIVE CHILL DELIVERED | 0 | | | C C | 4-44, 244 | JUP AVIOR | ASART TOLK | AUCTROF: | □ dEP tabe 公 | MEDET 200 | MIA SIDE SE | TOPE HOL | A PROPERTY AND A PROP |
| MENTUNIT LEVRED BIDNED | • | 0 | ė | • | i | i | i | č | | | 2 | | |
| THIT MOVE NO | • | 0 | • | • | • | i | i | ĭ | ĕ | ě | ? | | · · |
| ECORORSC LIMIT OCCUPANCY | 9 | 2 | • | 0 | • | i | ř | ē | ĭ | ě | | | 1 ? |
| EDONGREE UNIT COOLFANCY RATE | 8/10% | | | | • | • | Ě | ā | ā | š | : | | l ° |
| PHYSICAL UNIT OCCUPANCY | EAUTS | 7.P2 | 8.02% | CAUN | t <i>a</i> e% | 0.00% | 9.60% | 0.00% | 0.07% | 9.00% | 0.50% | 6.02% | 4.:01 ; |
| PHYTEICAL UNIT OCCUPANCY MATE | 0.00% | 2,00% | 1274 | | | • | 0 | ¢ | 9 | | | | 4 |
| | 1212 | ALCOHOL: | TATA | 8.40% | 0.00% | E PON | B 90% | 0.00% | 2,00% | 2009 | 0.00% | 9.03% | 0.101 |
| CPERATING ACOME | | | | | | | | | | | | | |
| GROSS MARKET RENT | \$2 | \$10 | 30 | 50 | 10 | 14 | 16 | 10 | ** | | | | l |
| GROOD FOTESTIM, RENT | 10 | 88 | 97 | 何 | 5 | ũ | 10 | 20 | | 10 | 60 | 40 | \$4 |
| ANCHOL & FIGH | 3 | • | • | 9 | • | | 7 | ~ | × | 10 | 10 | . 12 | \$0 |
| HOVEIN CONCESSIONS 3 9 WEEKS AT 6.0% TURNINGS RATE HET RESTAL REVENUE | • | ð | • | • | * | i | i | Š | ř | × | | | 9 |
| OTHER INCOMES INCOMES THE PERIOD LESS VACANCY PACTORS ALMS | 50 | 30 | 90 | 121 | 27 | 90 | 10 | 20 | • | 10 | 10 | 10 | |
| HET TOTAL RENTAL RESIDILE | | | | q | , | • | | 2 | õ | 7 | 10 | | 1 % |
| MET PROPERTY ARVINGE | 77 10 | 10 | 10 | 70 | 37 | \$0 | \$0 | 27 | 10 | 20 | 10 | 40 | l .: |
| OFERATING EXPENSES | 10 | to | 10 | 20 | S | 10 | 10 | \$0 | \$0 | 10 | 10 | 10 | |
| SALARES | • | •• | _ | | | | | | | | | •- | |
| ADVERTIGIANG | ~ | ** | 77 | 10 | 10 | 90 | 14 | ស | \$3 | \$0 | 38 | 10 | 10 |
| REPAIRS, MAINTENANCE, BUILDING INCS & COVERCH AREA WHIT. | • | | • | • | • | • | • | • | q | • | | • | |
| ODERALAND AZAMOSTRATNE | í | | | * | | • | • | , | • | 5 | 0 | 0 | |
| WANGEMENT FEE | j | i | í | | | • | : | • | • | 9 | • | • | • |
| VILLED | , | i | ž | ă | Ĭ | ; | : | : | 2 | • | • | • | |
| 1914 AMAIN GLEATHD STAGES | 25 | 49 | 53 | 93 | - 40 | | | | 3 | | | • | |
| PARMICE | • | • | `` | • | 7 | 3 | 7 | 30 | 327 | 10 | ta | 30 | 10 |
| PROPERTY TAXES | 3 | • |) | ě | Ď | ă | Ĭ. | | | • | 9 | 9 | • |
| RASE LAND LEASE PAYMENTS LAND LEASE PARMICIPATION IN REVENUE | , | • | 3 | • | Ū | j | | i | | , , | : | • | • |
| LOLY YALD OBSERVENO EDENTER | | • | , | , | 0 | , | • | i | | Š | | y | |
| TOTAL OPERATING EXPENSES | 2 | 20 | 8 | 82 | 22 | 82 | 20 | 19 | ល | ສັ | 10 | | |
| REVERSEN FOR REPLACEMENT | | 14 | \$0 | ຄຸ | 10 | \$0 | 77 | ũ | . | | ឆ្ន | 50 | 15 |
| NET CPERATING INCOME | | | | | | | • | • | | , | 7 | ~ | , P |
| CONSTRUCTION COSTS | | | \$0 | | 40 | \$0 | | 40 | \$10 | 50 | 10 | 19 | , i |
| LAND LEASE PAYMENTS | | • | \$0 | \$9 | F37 242 | | | | | | | | |
| CFSTE NPROVENERTS | 7 | 7 | 10 | 90 | \$17.040 | t0 | ເລ | 10 | 10 | 89 | \$0 | 38 | 137,242 |
| LAND CLOSENG AND DENELOPMENTAL COSTS | | ï | ň | Š | 436,010 | 417,019 | 617,563 | | • | | • | D | 1,941,193 |
| ARCH TECTURAL AND ENGINEERING | Ď | Ĭ | Ď | í | (7),125 | 57,237 471,029, | 57,231 473,325 | | | . 0 | ٠ | | 971,293 |
| PENSITA AND FEES | • | Ī | i | 5 | +12 \$18 | 412.500 | 412,543 | 172,025 412,587 | 1,013 | 1,209 | 1./90 | (,206. | 1,819,780 |
| CONSTRUCTION ICORUP FEED | • | • | í | ž | 7-2-77 | 712.24 | 412,240 | 412387 | | • | • | D | 1,610,246 |
| TOTAL BONDS, SEILFRINGE & LEGAL | 0 | • | • | | \$28,001 | 1240 | 11,640 | 11,648 | | | | | • |
| LENCERADAINSTRAINS FEE DEAELCREN FEE PAID AT CLOTHA | P | • | Þ | ē | 6,642 | | 11.77 | | 6,160 | 6,190 | 5,193 | E,1770 | \$14,591 |
| OFFICE & MODEL FLOWERERS, MANUSCRIMO & STARTLE EXPERTED | • | • | | Ď | 153,772 | ŏ | | | ř | : | 9 | | 6,832 |
| CALSTRO #889CRIPTION LOAN | • | • | | | • | 8 | Ď | ě | ă | | ž | • | מונגוו |
| CONSTRUCTION / RIGHERO COSTS | | • | 9 | 9 | ยนฮ | 19,760 | 30,642 | 43,614 | RUM | 22,24 | 62,336 | 12,341 | 348,183 |
| CONSTRUCTION LCAN INTEREST RESERVE | | • | | | 344,300 | 0 | | i | 1 | | | | 348,780 |
| CONSTRUCTION PERIOD PROPERTY TAXES | | | | 0 | 0 | 0 | â | | i | 1,941 | 17,875 | 27,141 | 28,114 |
| DEVELOPER FEE PD OLADAS CONSTRUCTION | - 1 | 7 | | | | | 0 | | • | | | 33,918 | 13,411 |
| BOFF COST CONTRIDENCY | | | : | | 44,680 | 44.036 | 44,020 | 44 # 16 | 44,576 | 44,836 | 44,018 | 44,614 | 357,948 |
| LUCRA AFFOROMELE DATE SUBSECT | i | i | i | | • | 0 | <u> </u> | • | | | | | 0 |
| HARD COSTS | i | i | ï | , | 857.4 BS | | | | • | | | • | 9 |
| OCHERAL COMPACTORIZE | ě | ò | | ř | \$1,481 | 918 070 440 28 | 1048045 | 194 # 13 | 143.14 | 195,248 | 1,297,797 | 2//38.154 | EAST,319 |
| TOTAL CORETIGEORIES CORES | \$ā | 10 | 'n | te | 34,913,120 34,913,120 | STORY STATES | BU8 | 45.252 | \$4,251 | \$4,251 | 72,448 | 122,510 | 610,428 |
| CALETICS PRESCRIPTION LOAN DAW/SAPATCET) | · | ï | 7 | | 4997,120 | 2,638,754 | \$2,84 D,980 | \$1,749.5EA | f1.00313 | 5LM1.710 | \$1,195,412 | 12,117,765 | 817,115,428 |
| ECUITY FUID DRAYS | i | i | ō | i | Waterback. | 4,000,000 | 2,510,900 | F146 112 | 910 | į. | • | • | 11,377,248 |
| CONSTRUCTION LCAN DEVICES | • | i i | ě | ő | ï | | | 7 | | | | • | 0 |
| SLASTOY HOLDING ACCOUNT SET DONATRUCTION FINWARDIG | | • | Ī | ě | - 1 | ĭ | ÷ | : | 1,015,639 | 1,019,250 | 1,315,812 | 2317.703 | 5,791,220 |
| ACT CARS HALL TON FINDERED | 20 | 14 | 10 | rĎ. | M600 127 | 12,671,144 | \$2,51 B 933 | \$1.724.5 53 | \$1,003,213 | \$1,049,250 | \$\$,365.612 | 87,317,768 | 0 |

| ACCOUNTS OF THE PARTY OF THE PA | 05.V=34. | MOT | THLY CON | TRUCTION | AND OPERAT | TONS SUMM | RY | | | | | | |
|--|-------------|---|--------------|-------------|----------------|-------------|-------------------|-------------|--|-------------|-------------|-----------------------|--|
| TOTAL | TAK MAL | 2.FEB 20133 | A MAR MATERS | 7 APR 1047 | THE VALL | JUN BOT | / Jill 2007 - 9-7 | Parties and | (\$67)M(7) | art water | Nov mer | ر مارين (20) . ورو | رة با هذه (100 مايندس 100 معموم ماين |
| MIT IS DELIVEDED | 9 | 7 | 9 | • | q | | | a a | C COLUMN TO THE PARTY OF THE PA | | MUATRAL | DEAL AND PROPERTY. | September 19 |
| CLANDATINE LINES DELIVERED | | , | • | | | ī | i | ŏ | ă | ă | ă | اة | · |
| EW LAST VEXSES SIGNED | • | | • | • | 6 | i | i | č | ă | Ď | 3 | أة | · |
| att vove as | | ę. | • | • | • | | | ă | ē | i | 3 | ā. | : |
| CONORCULT OCCUPART | • | 0 | • | • | • | ī | ā | ă | ě | ŏ | š | il | ; |
| ECUNIONIE UNIT OCCLIPALCY RATE | 0 40% | 0.00% | 0.50% | Z.08% | 8 90% | 8.00% | 2,00% | 8,00% | 0.00% | 0.02% | 0.00% | 9.96% | 0.23 |
| PORCAL INTROCUPANCY | 9 | . 0 | • | • | • | | | • | • | 0 | 0 | 1.7.61 | 4754-5 |
| PITSCAL LIST OCCUPARCY RATE | J. 60% | 4.02% | LECK | 0.00% | 8,00% | 6 60% | 8.00% | 0.00% | 0.40% | D.OV./s | Q.00% | 0.00% | 9.70 |
| OPERATING NICONE | | | | , | | | | | | | | ŀ | |
| GACSS WALKET RENT | \$0 | 20 | \$ | \$5 | 20 | 20 | 10 | \$0 | \$2 | 10 | 10 | 30 | 13 |
| CACSS POTENTIAL ATRIT | \$8 | 20 | 23 | \$0 | 80 | Ħ | 10 | 93 | si | 10 | 10 | 101 | 31 |
| YACATUT 9 4.794 | 9 | • | , | • | | • | • | 3 | 9 | • | | اءَ` | 7 |
| RIOVENI CONCESSIONS & GIVEENS AT A COUNTURNOVER RATE | • | • | 9 | • | , | ė | • | • | ā | ō | ŏ | اة | : |
| AET REIGIZA, REVENUE | 30 | \$0 | \$0 | 1) | \$20 | \$0 | 5 3 | \$2 | 10 | 10 | 10 | 51 | |
| OTHER BICCHE & 1220) FER UNIT LESS VACARICY FACTOR @ 4 NO. | | • | • | , | | • | | • | Ď | · · | | 71 | • |
| LET TOTAL REVEALABASE | \$0 | F0 | 10 | \$7 | • | 30 | 10 | \$3 | \$0 | ຄ | 10 | امّ | 30 |
| AET PROPERTY REVEILE | 50 | \$0 | 45 | \$0 | 50 | \$0 | \$0 | 50 | 50 | 10 | 10 | | 31 |
| OF EVATING EUROPES | | | | | • | •• | | | ••• | ~ | | ~ | *** |
| | 10 | \$4 | 10 | | 40 | 50 | 20 | 10 | 12,172 | ध्रा,ख | 47,600 | 23 /64 | \$21,70 |
| ACVERTIENO | | | • | | | | ď | ĭ | | 3 | 17,7.2 | 1,196 | 1,950 |
| REPART, SZOTTENATICE, BUTLOSKI TVCS & COLUMN ARZA VZBIT. | | • | | | ė | Ī | ě | ī | ā | • | ž | '^71 | يدحا |
| CENERAL AND ADJUDITINATED | | • | i | Ď | ă | | ă | | ř | | 1,184 | čenc | 4,732 |
| named the state of | | ė. | Ĩ | i | ō | | ă | ĭ | | : | 1,157 | ايسد | *** |
| WILLES | • | • | | ň | i | | Ă | | | | | السب | 4 |
| NOTAL "ARDAL E OPERATING EXPERIES | 46 | 14 | át | bi. | | 50 | 51 | 40 | 12,172 | 22,23 | 18,784 | 1,407 | 1,01 |
| DEFERANCE | Ĭ. | 7 | | 7 | | 7 | 72 | • • • | 34,172 | 3401 | 10,164 | 105,278 | 529.414 |
| PROPERTY TRUES | | - | ĭ | | : | | | : | | | • | 4 | |
| BASE LAND LEAGE PAYMENTS | ŏ | | : | Ĭ | - : | ĭ | : | • | : | : | ? | 2 | • |
| VANDLEAGE PARTICIPATER TAREVEILLE | ĭ | | : | ž | : | | | | | | 9 | 9 | • |
| TOTAL FIXED OPERATION EXPENSES | m | | • | • | | | ž | | | | | | |
| TOTAL OPERATING EXPENSES | <u> </u> | ======================================= | = | 12 | | # # W | 10 | 6 | - N | | 趋 | 121 | |
| RSIERSES FOR DEPLACEMENT | - | 7 | - 6 | 77 | ~ | ~ | | | \$2,122 | 59.257 | \$4,744 | \$15,201 | \$75,414 |
| CET OPERATING DICCOLE | مَد | 90 | 10 | 10 | | , si | 19 | | (31,172) | | | | |
| CONSTRUCTION COSTS | | | | | | | | | DETA | מצגינם | IN HA | (315 20 H | 631'11 |
| LAND LEATH PRIMERTS | 12 | \$7 | 5 0 | \$ 9 | \$74,484 | 90 | 29 | 9) | 50 | 40 | | 1 | *** |
| CFFSITE OFFICIENCIS | | " | 7 | 7 | | ~ | ** | ** | ** | 10 | 20 | - 41 | \$14.44 |
| UND CLOSING AND DEVELOPAINTUL COSTS | i | 5 | ă | | | | | | | • | | <u>''</u> | |
| ANCHETIC TURNE AND ENGINEERING | 1,000 | 1,00 | 1,000 | 1,900 | 1,500 | 1 400 | 1 | | | | | | |
| PERSETS AND FEES | | 17.43 | ودم. | 1,500 | 1 (1) | 1.800 | (ece | 001,1 | 1,000 | 1,000 | 1,020 | 1,800 | 12,94 |
| CONSTRUCTION HOOSELP FEPS | | | × | 2 | | <u> </u> | | 3 | 2 | | 0 | • [| |
| TOTAL BOXDE, SEMPLACE & LEGAL | 5,190 | 1,196 | 5,190 | | | | 4.15 | | | | | _ 0} | 1 |
| LENDER ADVISIONTRATIVE FEE | J, | 2,130 | 2,180 | 2,190 | 6,190 6,532 | 7,190 | 9,110 | E,190 | 5,100 | 8,190 | 2,150 | 3,199 | 62,36 |
| DEVELOPER FEE PAID AT CLOSING | ž | : | ¥ | 2 | 4,342 | • | Ĭ | ā | 9 | | 0 | 9 | €253 |
| CFFICE & HOCEL FLAVETURE, WATKETING & STARTUP EXPENSES | ~ | : | • | 0 | ā | ō | ġ. | | | | | 0 | |
| CALITIS MINICEPTONICOU | 81.18 | 101,772 | 2 | 9 | 3 | • | | • | 2,172 | 112,002 | 117,000 | 124,478 | 355 841 |
| CONSTRUCTION PRIVACES COSTS | | 104/2 | • | 9 | 3 | ō | 0 | 8 | | • | 0 | 9] | 147,1% |
| CONSTRUCTION LOAN INTEREST RESERVE | 22,81 | 44.7. | 2 | - 9 | | | | | 0 | | | 9 | • |
| CONSTRUCTION PERCO PROPERTY TAXES | +4,411 | 48,518 | 22,217 | 73,581 | 84,835 | P1,402 | 190,717 | 117,112 | 113,347 | F26,753 | HLEE! | 143,325 | 1,138,214 |
| CENTELOPER FEE PO DURING CONSTRUCTION | 444 | 44.675 | | 32,911 | 41.00 | | • | | • | | • | 14,713 | 138,890 |
| SOFT COST CONTINGENCY | 44 | 1(13) | 44,166 | 44,800 | 44,050 | 44,295 | 4448 | 44,858 | 44, 236 | 44,608 | 44,698 | 44,95 | \$18,25 |
| | j | • | • | • | • | , | • | • | • | • | • | • l | |
| UNCRAPFORDABLE LISTS SUBSIDY HARD COSTS | 3 | | 4 | • | | | • | • | | | • | • ł | |
| | 2,303.973 | 2,162,136 | 1,772.481 | 1,581,060 | EC] (40),1 | 1317,378 | 1756113 | 1,124,413 | 1,207,377 | 1,207,797 | 1,797,787 | 1.058,923 | 17 371,63 |
| GENERAL CONTRACTORFE | 133.232 | 123,014 | (DE,TES | 85,337 | 84,118 | 77,010 | 97,485 | 67,445 | 12.448 | 12,448 | 72,663 | \$1,409 | 1.011.21 |
| OTAL CONSTRUCTION COSTS | 82,474,900 | ELITA M | 11,155,363 | \$1,342,819 | \$4,703,740 | \$1,439,647 | 81,345,481 | \$1,353,274 | \$1,431,676 | \$1,583,948 | \$1,554,600 | \$1,536,936 | 120 771 CP |
| CALSTRS EMESCRIPTION LOAN OR RIVE (PAYOFF) | • | (11,377,270) | 0 | 3 | 8 | • | a | • | | • | | | (11,217,20 |
| EDUSTY FUND OPPAINS | 9 | 11,177,200 | 0 | • | 0 | Ď | á | ě | i | Ĭ | ž | 11 | 11,277,28 |
| CCHRITEICHON LONG DRAINS | 2,674,948 | 2,377,428 | (82,283,1 | 1,242,009 | 1,703,710 | 1,435,641 | 1,244,411 | 1,393,374 | 1,481,670 | Lines | 1,084,008 | 1,474,924 | 20,779,00 |
| BUBSIDY BOLDING ACCOUNT | B | • | | | | 4 | | | ., | -74-4716 | 1,200,000 | '/ | 2001 |
| RET CONSTRUCTION FINANCIACI | \$2.575,000 | \$2,377 A78 | | | | | | | | | | | |

Final Calstrs analysis Grossmont trolley site-pravada-west phase - La Mesa, Ca

| Units CEANGED | * # 13 * # | 0 % | NTHLY CON | TRUCTION | AND OPERA | DONS SUMM | ARY | · | | | | | • |
|--|--------------------|-------------------|---------------------|---------------------|-------------|------------|---------------|---------------|-------------------|-----------------------------|-------------------|-----------------------|--------------------------|
| 1 1R CALLEGAR MONTH PARENTS | ANI SIST | (LE MINE) | PRINTERS CO | PAPE THE | MAY BUS | AND TO THE | AL MAN | Apra rosa | | COCT TO BE | No. 1 | DEC BOX | TOTAL |
| CUMULATIVE UNITS DELIVERED | 2 | 73 | - | ••• | • | | 60 | 3 | | 9 | | 2 | 220 |
| MENTURITI LEASES STERIED | | .u 10 | 76 12 | 114 | 122 | 100 | 224 | 230 | 230 | 257 | 237 | 233 | 210 |
| WHIT MOVERIUS | ĭ | ~ | 10 | 36 38 | 30 30 | 30 | 30 | 18 | • | 3 | D | • i | 210 |
| ECONORIC WIT OCCUPANCY | ŏ | ii. | ñ | ien | 120 |)X (22) | 30 141 | 36 | . 20 | | . 0 | • | 210 |
| EDORCLIC LIST OCCUPANCY RAIE | 9,00% | 4.03% | 25,77% | 0.47% | 27.22 | 57.88% | | 170 | 158 | 215 | 219 | 519 | 213 |
| PHYSICAL UNIT OCCLIPATEY | 0 | ı | 44 | 79 | 125 | 125 | 81.27% 189 | 73.75% | BZ01% | ELS1% | 15.30% | 85 35% | 43.20% |
| PHYSICAL UNIT OCCLPANCY RATE | 2.03% | 12.41% | 411% | 65,73% | CO CORN. | 71,09% | 72.375 | 11) 84,73% | 213 | 210 | 219 | 219 | 217 |
| | | | | ******* | 4,22,4 | r Luis as | 12310 | MJ#K | 83,30% | 95.30% | 15.30% | 65 30% | 49,125 |
| CPERATIONICOME | | | | | | | | | | | | | |
| GROSS MARKET RENT | 30 | 864,341 | \$12 4,682 | \$150,023 | 1257,384 | \$221,708 | £1100.047 | 1341 433 | \$389 433 | CLASIC | | i | |
| GROSS POTENTIAL REIT | 10 | \$6L341 | \$12E,442 | \$183,823 | 5237,364 | E321,706 | 1105.047 | 1119/33 | 1M1A11 | 1:00AL | £316,433 | 1719.433 | 22518733 |
| ACUICA & THIP | | [M,M] | (EZ,485) | (TEATS | (71.5171) | (33,310) | (100,673) | (MEE) | (28,630) | | (13,491) | \$188.423 | 13214,333 |
| MOVELE CONCERSORS 2 O REEDS AT 0.20% TURNOVER BATE | q | (21,570) | (43,436) | (43.634) | (0.436) | (43,636) | 67610 | (ELVE) | (28,117) | (19 <i>2</i> 24) (4.524) | (FECA1) | (14,300) | (1974) |
| MET REMAL REVENCE | \$4 | \$3,878 | \$33,181 | 113,346 | \$434,754 | 3115.500 | \$238.318 | 1217.129 | \$313,22¢ | 6364.548 | 4124 112 | | (314,430) |
| OTHER SCORE & ENLIST PRINTED LESS VACABLY FRETOR & A THE | • | 643 | 1,201 | 3,191 | 1.942 | (ži) | 4.012 | 9.410 | 6,317 | 1307313 8,038 | \$231,138 | \$371,830 | 13,400,102 |
| NET TOTAL REVIOLE | 14 | \$4,323 | 936,663 | 207,137 | \$134,500 | 3148,713 | \$30,000 | 1505733 | 1341,541 | | EN3 | 4,510 | 19,674 |
| NET PROPERTY REVENUE | 90 | 44,223 | \$34,003 | 107,137 | 8134,900 | 3134270 | 8248,430 | 6567739 | 334,541 | \$271,417 | \$373,129 | £378,£23 | 12,457,418 |
| OPERATIO DIPUGES | | | | | | | | 44.2,374 | 2371,071 | \$371,A17 | FILE | \$378,123 | \$2.457,47 8 |
| SALARTS | 115,257 | \$32,413 | 112,411 | 632,672 | \$32,433 | \$32.432 | \$12.432 | \$32,432 | \$32,672 | A * | **** | | |
| ADJESTISMS | 2,147 | 5,307 | 6,337 | 4,337 | 5.337 | £.337 | \$337 | 111.5 | \$137 107.61 | \$72,367 7,658 | \$72,347 | 122.3E7 | \$342.216 |
| REFERRAL AMONTENATION BATLETING EVES & COVERED AREA WART. | 9 | 1,010 | 11,007 | 11,102 | 11.802 | 12,962 | 11.492 | 14,233 | 14.203 | 14233 | 723 | 7,153 | \$6,217 |
| CENTERAL ALD ADMINISTRATIVE | 2,447 | 7,118 | 7,107 | 7,118 | 7,110 | 7.108 | 7,116 | 7,118 | 4.068 | 4/86 | £0,157 | 14,167 | בנוגני |
| MANAGEMENT FEE | • | 173 | 1,000 | 3,485 | 6.544 | 7,502 | 7,533 | 11,702 | 13,857 | 14,537 | 1898 15.125 | 4.965 | UND |
| VILITIES TOTAL VARIABLE OPERATED GODINES | 8,449 | 2,872 | 11,197 | 11,793 | 11,107 | 12.167 | 19,597 | 11.197 | 11,107 | 2.453 | 13,125 | 15,125 | 98,300 |
| ACTUALITY OF THE PROPERTY OF T | \$22,060 | \$49,938 | PSOLEDS | 37 LN3 | 373.228 | \$79,270 | \$17.50 | 38 UST | SPG 637 | \$12.779 | 97.541 914.541 | 9,55a \$84,841 | (11 #70 |
| | 9 | 32,676 | 12 A7E | 12,679 | 12 876 | 12,876 | 12,473 | 12,178 | 12.578 | 12,573 | 12,673 | 12,978 | \$7 90,89 7 |
| PROPERTY FACES | • | • | 21,250 | 24,149 | 24.27 | 24,338 | 24,159 | 14.210 | 24,390 | 24243 | 24.333 | 24,391 | 139,436 |
| MATE UAD LEASE PAYMENTS | | • | Q | 0 | • | | | | | | | ٧.٣٠) | 243,510 |
| LAND LEASE PARTICIPATION IN REVENUE FOTAL FIXED OPERATION EXPENSES | • | • | 9 | 9 | • | · · | | i | | : | : | :1 | 91 |
| TOTAL DEFAATING EXPENSES | 12 | \$12,628 | 翻翻 | 117,111 | F17.024 | 207.034 | 837.EE | MANA | \$27.83 \$ | 337,635 | \$37,035 | 43743 | |
| MESSAGES LOW MISA/VCSPRZAL | \$22.01d | 952,312 | 1106,121 | 6148,204 | 8116,263 | 1112,211 | \$114,352 | 3110.062 | 8117,272 | \$105,174 | 3181,078 | \$27.622 \$141.573 | \$161.785 \$1.182.923 |
| WE COLORED INCOME | | • | | | • | • | | 4 | 6 | 4.060 | 4.284 | 4,000 | 12,123 |
| COMMIRVE NOW COSTS | (172×6) | [157,101 <u>]</u> | (171,081) | (121) <i>(</i> 157) | 923,773 | \$77,AX2 | 3120,478 | 3173317 | \$223,663 | 3201,577 | 2012 (09) | 9777.001 | 11312,973 |
| CARDLEAGEPATHERITS | | _ | | | | | | | | ***** | | | 91232,803 |
| CFFSITE AIPROVERENTS | 19 | 20 | 10 | \$4 | 3111,737 | 70 | EØ | 55 | 10 | £a | 20 | to l | \$111,727 |
| LAND CLUTTED AND CHARLEPHENTIAL COSTS | | • | ۰ | 8 | , | • | | 4 | • | ï | | 71 | 611 C.J.L.S |
| ARCHITECTURAL AND ENGINEERING | 4 | | | | • | • | • | • | j | i | ě | اة | Š |
| FERVITS AND FEES | 1,000 | 1,200 | 1,500 | 1,000 | 1/083 | 1,200 | 1,000 | 1,600 | | i | ă | | 9.020 |
| CONSTRUCTION HOOKUP FEED | | | ? | • | • | 9 | | , | | i | ã | اة | * |
| POTAL BONDS, TIBURANCE & LEGAL | | 127,627 | | | | • | • | , | | • | ě | اة | 123,020 |
| LENDER ADMONSTRATIVE FEE | 6716 | 1,100 | 9,199 | 5,290 | 4,180 | £,190 | 25,000 | 25,128 | | ė | ě | | 91.918 |
| CEVELOPER PEE PAID AT CLOSEND | • | | <u>.</u> . | • | 4,352 | • | 0 | 9 | 0 | | ě | | 1,512 |
| OFFICE WOCKS. PLYNOTURE, MARKETING & STARTUP EXPERIES | 111,725 | | ***** | | • | D | 0 | | o | 3 | ò | 1 | |
| CALSTRS SUBSCRIPTION LOAD | 111,100 | 186,616 | 71,050 | 24,267 | 0 | • | · · | | 0 | , | • | il. | 100 <u>5</u> 37 |
| CCHSTRICTION JINANCING COSTS | | | | | | P | • | 8 | | i | à | - 1 | |
| CONSTRUCTION LOAD ATTEREST RESERVE | ເຄເສນ | 161,600 | | | 0 | • | • | 9 | 8 | i | , | il | ā |
| CONSTRUCTION PERCOD PROPERTY TAXES | CLL,720 | WILEUP | 170.377 | 177,100 | 1972, (602) | 101,020 | 17.233 | 20.344 | 8 | 197,579 | 192,523 | - 1 | 13790 |
| CEVELOPER FEE FO DURDIO CONSURRICEICA | 64,183 | 44,610 | | 27141 | 0 | | • | 0 | | | | il. | \$3,147 |
| SOFT COST CONTROLLINGY | 44163 | 47.10 | 44,570 | 44,038 | 44,00 | 44.630 | 44,000 | 44.700 | • | | • | اة | 357,572 |
| LINGRA AFFORDABLE UNITS BUISHINY | • | : | • | | g | | 112,500 | 112,500 | 1 | | i | il | 225,070 |
| HPARD CCRYS | 181,335 | 905.242 | | (143,712) | | (20°s.702) | • | 0 | (415,767) | • | • | il | 11.796.2311 |
| CENERAL CONTRACTOR FRE | 28 (383 38 (383 | | AN JOH | 75(173 | 678.39S | क्या शक्त | 652,024 | 453,387 | 0 | ā | í | il | 5.452.413 |
| TO DIL CONTRIUCTION COSTS | 14,374,953 | 54,353 | 0,022 | 45,297 | 40,723 | 30,734 | 27,175 | 27,294 | ō | ĩ | í | | DATE |
| CALSTES ELBSCRIPTION LOWI DRAWS (PAYOFF) | M'ME EN | \$1,413,630 | \$1,172 <i>5</i> 15 | \$772 BSL | \$1,642,314 | \$111,017 | 6776,770 | 8814,721 | (\$415,787) | \$117,675 | \$102,525 | 16 | \$7.554,36E |
| EQUITY FURD BRAINS | | | • | • | ¢ | 9 | • | • | • | | • | 7.1 | |
| CONSTRUCTION LOAN DRAWS | 113765 | 1 | 4 120 445 | | | 0 | | 4 | á | á | í | 1 | : |
| SURBITY FOLDING ACCOUNT | (ARIEC) | 1,413,030 | 1,172,616 | 712.851 | 1.842,374 | 411,697 | 72A,778 | 040,753 | • | i | í | 16 | 7,554.214 |
| NET COSSTRUCTION / TRANSPING | 17,174,893 0 | 44 | | | • | • | • | 35,885 | (415,767) | 197,879 | 187323 | | |
| | 37N433 | \$1,403,030 | \$1,172,516 | 3712550 | 31.842,274 | 6411,687 | \$726,720 | 1014.731 | (\$418,767) | 6197.679 | 102523 | 90 | (7,584.218 |

| EEGO DE FUENT CADORENTENTE | ESTABLIA P | MD | NTHLY CONS | TRUCTION | ND OPERAT | IONS SUMMA | RY | | | · · · · · · · · · · · · · · · · · · · | | | • |
|--|------------|-----------|--------------------|-------------|------------------|------------|-----------|---------------|-------------------|---------------------------------------|-----------------|------------|-------------|
| LINITA CHILVERED | Land House | FEB/ID) | - STAR STARS | APALIM | MAY ZIEL E. | Man H/X | 110 2009 | Alle tole and | 2310 2000 | OCY DOD. | MAN TROS | TORK HALL | YOTALE |
| CURULATIVI UNITS OFLIVERED | 216 | 110 | 230 | | | | ٠ | 0 | 1 | 4 | And to the same | al al | IQIALE: 24 |
| MEN'UNIT LEFE SHOAED | 2.0 | 124 | 230 | 279 | 330 | 236 | 230 | 210 | 270 | 739 | 230 | 200 | 230 |
| CHIT MOVE HE | | ž | • | • | | • | , | • | | | | -~ | 210 |
| ECONCASC FAST OCCUPANICA | 219 | 213 | 219 | | | | | | • | ò | ă | | |
| ECONOMIC ERST OCCUPANTLY RATE | 15.20% | 12.10% | | 219 | 219 | 210 | 219 | 218 | 218 | นท์ | 213 | 219 | |
| PHYSICAL UNIT OCCUPANCY | 210 | 219 | 91.10% | 85 37%. | 13.20% | 1137% | 85.30% | 15,30% | 95 30% | 95.30% | 10.10% | PA 20% | 215 |
| PHYTHICAL UNIT OCCUPANCY RATE | 201.07 | | 110 | 219 | 219 | 319 | 219 | 210 | 219 | 219 | 219 | 2,510 | 35.25% |
| | 13.765 | 80.10% | ialiwa. | 25.32% | 11.30% | 21.3T4 | 95.30% | #F 20% | 15.30% | 86.30% | 16.EW | W24.30 | 212 |
| CPERATORD INCOME | | | | | | | | | 4,50,5 | | NJ.20 W | **** | - IS TIN |
| GROSS WARREST RENT | 1407.683 | | | | | | | | | | | i i | |
| GROSS POTENTIAL RENT | 1421.000 | \$402,000 | \$402,NE | \$603,636 | \$402,088 | \$492,668 | 8102,889 | \$400 gap | \$472,633 | \$402.089 | 8402,019 | \$402 0 Mg | |
| VACARCY @ 4.76% | | 8402,009 | \$400,CM | § 4035/1000 | HALL CARD | \$402,489 | \$402,029 | \$4072.00m | 3401,089 | \$402,014 | \$402.028 | 8102.014 | \$4 #E3.001 |
| MOVERN CONCESSIONS & REEDS AT LACK TURNOVER RATE | (15350) | ((4,140) | (14,867) | (10,190) | [10,193] | (18,785) | (16,670) | (18.489) | (18,84) | GEN. ED | (14,650) | (18,015) | \$1,223,000 |
| HET REVIAL REVENUE | | 4 | | 4 | a | • | • | 0 | \ | [1,246 | 414/1015 | (trais) | (201.718 |
| OTHER RICORD & SON OF PER UNIT LESS VACANCY FROTON & A 70% | 1117,111 | \$383,181 | \$343,191 | (313,10) | \$393,181 | 8343,9E1 | RMLIN | \$343,121 | E3.E3.191 | \$383.181 | 5783.191 | | |
| METTONA REMAINEME | | 7,220 | 7,230 | 7,220 | 1,223 | 7,779 | 7.219 | 7,229 | 1,229 | 7.220 | | E143.191 | 6/316,2/2 |
| NET PROPERTY REVELLE | \$310,411 | 3230,461 | \$399,681 | \$378,411 | \$250,401 | \$310,611 | \$250,416 | \$219,411 | £320,411 | \$360,411 | 7,210 | 7,220 | 84,640 |
| OPERATING EXPENSES | \$310,411 | \$100,UH | \$799,411 | \$326,411 | \$390,681 | \$377,411 | \$346,418 | 1310,411 | \$110,411 | 110,020 | \$393,410 | \$330,411 | 31,864,832 |
| EALAGES | | | | | | | | | e41 0 ,411 | 4,500,611 | 3390,418 | \$1140M\$ | 54,624,932 |
| ADVENTISING | \$23 A34 | 323,020 | \$73,620 | EZI ATA | \$23,025 | \$21,818 | \$23,834 | \$23,538 | \$23,638 | - | *** | i | |
| | 3,64 | 1,915 | . 1,983 | 2,634 | 145 | 1,445 | 3,668 | 3485 | 325,638 | mpi | 423.034 | 221,638 | \$276,458 |
| REPAIRS, MANUESPACE, BUILDING SVCS & COMMON FREA WADIT. | 16,472 | 10,472 | 10,472 | 10,072 | 10,672 | 16,472 | 10.472 | 10,472 | |) (| 3,005 | 3,646 | 43,940 |
| CENERAL AND ACIBIHESTIKATIVE | 4,164 | 4,165 | 4.149 | 4.IN | 4,108 | 4189 | 4774 | | 10,472 | 10.472 | 18,672 | 10,412 | 125,954 |
| MANADERICAT REI | 19,618 | 15.638 | 15.610 | 11.514 | 13.676 | 15,518 | | 4113 | 4,568 | 4,153 | 4,112 | 4,03 | 50,258 |
| UNUNES | 1344 | 9,040 | 2,940 | 1.14 | 5,948 | 8,848 | 11,212 | 11,712 | 11,712 | 11,712 | 11712 | 11,712 | # LICE |
| POTPL VOLUME CHERCISIS EXPENSES | \$48,507 | \$86,927 | 300,927 | \$11.727 | 600,927 | | 194 | 9,249 | 0,34B | 9,512 | 1,943 | 1110 | 112,376 |
| MELPACE | 11,758 | 11,050 | 13,039 | 9.36 | | \$94.927 | 351,023 | \$83,023 | 102/673 | \$43,523 | 167,023 | \$31.003 | 5779,300 |
| FROFERTY TAXES | 24,354 | 35,933 | 35,823 | M.123 | 13,654 25,923 | 13,056 | 12,756 | 13,056 | 11,055 | 17,454 | 13,058 | 12,368 | 154.872 |
| BASELAND LEASE PAYMENTS | | | | | | 37(53) | 33,523 | 15,923 | 35,923 | 23,523 | 35,523 | 11.50 | 415,107 |
| LAIBLEASE MATTOPARCH (MREVELLE | à | | | | 111,727 | • | • | 0 | | 3 | | | 111.777 |
| TOTAL FIXED OPERATING EXPENSES | £37.440 | 14.573 | ##### | | 30.710 | 0 | • | 0 | | , | ò | - 1 | 10.711 |
| TOTAL CFERATING EXPENSES | FISALDY | 6115.506 | 31(5.506 | FT 578 | 1111 <i>874</i> | 4457E | 89.83 | £41.371 | \$41.573 | 614.873 | 247,578 | 19.50 | 3714.274 |
| RESERVES FOR REPLACENMENT | 4188 | UII | \$105,596 \$100 | \$115,598 | \$267,051 | \$115,500 | BILLIOS | \$161.602 | 2101,002 | \$111,802 | \$111,572 | \$111.002 | 81,413,924 |
| PRET CIPERATERS SECOND | 201.00 | 1270,717 | \$279,717 | 4,100 | us | LIR | 4,143 | 4,100 | 4.1 FB | 4,189 | 4,50.0 | 4,149 | 10,256 |
| CONSTRUCTION COSTS | | 4270717 | 32/0,/17 | \$2753.TTT | \$122,272 | 9270,717 | \$274,521 | 1274.571 | 1277.021 | 8274 G11 | 3274,921 | \$274.021 | \$3.145,732 |
| LALE LEAST PAYMENTS | ¢A. | - | | | | | | | | | | - *** | 81.14C/31 |
| OFF SITE CAPACIVELED CITS | ~ | ~ ~ | 10 | 10 | 30 | 92 | 10 | \$1 | 10 | 40 | 18 | 30 | - |
| LAND CLOSHO AND DELETICAMENTAL COSTS | : | • | • | | • | • | • | 0 | à | · · | ** | ~1 | 10 |
| ARCHITECTURAL AND EMPOREERING | - 1 | | • | • | • | • | D | Q . | i | ă | i | :1 | ? |
| PERMITE AND PERM | : | - : | • | | • | • | | 9 | • | ě | | 21 | 3 |
| COSSTRUCTION HOCKUP FEEL | | | • | • | • | • | | ė | ė | | : | :1 | : |
| TOTAL BOXES, RISLINARCE & LEGAL | · · | • | • | • | • | • | | ó | ă | | : | 21 | |
| UDICER ASHDRESTRATIVE FILE | - | • | • | • | . • | • | • | • | ă | ě | : | :1 | |
| OFFICE FEE MID AT CLOSING | | | • | • | • | • | • | • | ă | i | : | 21 | |
| OFFICE & SPOKEL PURPOTURE, KARRETORG & STATTLE EXPENSES | | 9 | • | | • | • | | á | ; | | | 91 | • |
| CALITIES SUSTICISFICIS LCASE | • | ě | • | • | • | 3 | á | ō | , | | ž | . 1 | <u>.</u> |
| CONSTRUCTION FRONCING COSTS | ļ | • | • | • | • | , | | á | | ř | | 21 | 0 |
| CONSTRUCTION LOANINGERST RESERVE | | • | • | • | • | , | ō | á | | : | • | <u> </u> | |
| CONSTRUCTION PERIOD PREFERTY TAKES | 9 | • | • | • | • | • | ā | | : | | • | ? | 0 |
| DEVELOPER FEE PO CLERING CONSTICUCTION | | • | 3 | • | • | í | ā | i | | 4 | • | 31 | a |
| EGFT EGST CONTINGENCY | | • | , | • | • | ě | ă | ĭ | - | , | • | • 1 | 9 |
| LACRA AFFORDABLE UNITS SUBSIDY | • | • | , | • | í | ă | i | ; | - | , | • | P | a j |
| HAND COSTS | 0 | • | J | • | Ĭ | ă | - 1 | | | • | ? | <u>•</u> 1 | • |
| OBVERAL CONTRACTOR FEE | • | 0 | • | • | á | ě | | : | | • | • | • | • |
| TOTAL CONTRUCTION COSTS | 8 | • | • | · · | í | 5 | | | | • | ٥ | • | • |
| CAL STORE OF SEPTEMBERS INCOMES AND ADMINISTRATION OF THE PARTY OF THE | 10 | 90 | 50 | 94 | | • | - | 45 | | • | D | • l | • |
| CALITAS CLESCRIPTICM LCAN CRANSKFAYOUV) EGUITY FUND CIRANIS | 0 | | ő | | | • | . ** | 47 | 10 | 33 | 540 | 30 \$ | 10 |
| | 0 | | Ď | - 1 | : | ž | • | | 9 | , | | 0 } | 4 |
| CONSTRUCTION LOANDRAM | | Ď | Ĭ. | : | : | : | • | • | • | b | 0 | اة | š |
| EARGOA FOIDING VEGITIMA | à | ě | | : | ž | | • | 0 | 0 | 0 | | | a |
| TET CONSTRUCTION FRANCIAGO | | 13 | 40 | | 30 | | | | • | | 0 | اة | š |
| | | | | <u>~</u> | | 30 | | | \$0 | 10 | 10 | | tn. |

| CALINDER MONTHER RESERVED | EETAN 2070 | FREE PROFES | Back add | CO MENT | 2.5 | ONS SUMM | | 1 | A THE OWNER | PREMIAL C | 197.00 | Salah Color | |
|---|------------------------|--------------|----------------|------------------|---|-------------|---------------------|-----------|------------------------|--------------|-----------|---|------------|
| MAIN DELVETED | 0 | 6 | -100 | 4 | MAY BOY IN | -udware Car | Sim Sp 7 | ADO 2018 | SEF BHO. | oct mu | HOV THE | TOEC MO | TOTALE |
| CALLIET LEAGES COCED | 210 | 230 | 230 | 733 | 270 | 220 | 276 | - | • | • | 9 | • | |
| PST VOVE 20 | 9 | • | | 9 | - | | *** | 220 G | 210 | 320 | 339 | 730 | 1 |
| CONORD LIST OCCUPARCY | 218 | | | • | i | ă | : | | | • | , | • | |
| EDUCAC LAT OCCUPATOT RATE | | 319 | 219 | 219 | 219 | 7tř | 219 | 219 | 213 | 219 | 0 | • | |
| HYBICAL UNIT GCCLPANCY | 518 8230 <i>1</i> 7 | Mark | 15 30% | 85.36% | 23,30% | 61 30% | 16,20% | 95,39% | 21.31% | | 219 | 219 | 2 |
| HYECAL LINT OCCLPANCY RATE | | 219 | 219 | 219 | 219 | 514 | 319 | 219 | 219 | 1636W 218 | 19.36% | MATER | 45.3 |
| , | 62 72 75 | ##I.ES | 95.78% | 57.367 | 43 30% | 81,30% | 10,30% | 92 30% | #5.X5% | | 219 | 218 | 2' |
| CYENATRO RICOME | | | | | | | | 42000 | 120.3 | MJEN | 18.30% | HL1074 | 353 |
| OPPORTS MANUSCRIPTURE | \$415.197 | **** | | | | | | | | | | | |
| GROSS POTENTIA, RENT | \$15.17 \$45.187 | \$419,197 | 3412,157 | \$415,157 | \$418,657 | 3415,037 | \$115,157 | \$415,157 | \$448.157 | \$419,197 | | | |
| VICALLY & CION | | \$415,157 | \$115,157 | \$412,197 | \$413,537 | \$415,197 | HILIST | 3415.157 | \$415,157 | \$416,157 | 4413,152 | \$413,157 | E I III JE |
| MOVEDI CONCESSIONS & OWESTE AT 8 SON TURROVER RATE | (18,912) | (14713) | (मार्थ) | [13,512] | (#P(S) | (19,812) | (18,312) | (18,612) | (10,012) | | 8415,157 | 1414,167 | 24,921,8 |
| MET REPUTAL REPUEMBE | ******* | | • | | | | | (1.20.2) | (10,014) | (19.5)20 | (19,512) | (19,612) | (2)6,1 |
| OTHER INCOME IN \$10.20 PER LINET LESS VACALCY FACTOR & ATOM | \$385,545 | 83 F5 F65 | おがはは | 6347 B43 | \$39 \$,665 | 1373.543 | MAG | 131113 | 1201.64 | Anne | | 3 | |
| HET TOTAL REPORT REVENUE | 7,449 | 7,435 | 7,496 | 7,443 | 7,030 | 7,436 | 7,455 | 7.425 | 7.45 | \$195.54\$ | 4314,E4E | \$195,\$45 | \$4,141,7 |
| PET PERFERTY RESERVE | \$401,190 | \$403,100 | \$403,100 | \$467 168 | 4103,500 | \$493,399 | \$100,100 | H01.00 | 5401.00 | 7,455 | 7,455 | 7,195 | 43,4 |
| OPERATING EXPENSES | \$403,160 | \$603,100 | \$403,189 | 6403,100 | \$443,100 | 4473,100 | \$401,100 | \$443.000 | \$403,000 \$403,000 | \$400,100 | \$490,149 | \$482,109 | \$4,607,2 |
| MARKER | | | | | | | 4,44,44 | | 3743,LUI | 14E3, 100 | \$403,108 | \$403,169 | 54,107.2 |
| ADVERTIBLES | \$23,729 | 223,729 | \$72,773 | 277,770 | (33,739 | 123,729 | 823.729 | wys | \$11,729 | | | - 1 | |
| REPARE, IZANTENAVICE, SURDING SVCS & COMBICALAREA MAINT. | 1,779 | 2,773 | 3,77% | LITE | 175 | 3,778 | 1775 | 1773 | | 122,779 | \$23,729 | 323,728 | 3234,7 |
| GENERAL AND ACHIDES WATER | 10,789 | 14,795 | 10,709 | 19,725 | 10.768 | 10.795 | 19,788 | 10,786 | 9,779 | 2,713 | 3,779 | 3,775 | 48,3 |
| WANGERER FEE | 4366 | 4,314 | 4,214 | 4314 | 4314 | 4.254 | 4314 | 4314 | 10,745 | 10,789 | 10,748 | 10,716 | 129,4 |
| NUMB | (2,01) | 12,013 | 12/39 | tz ota | 17.013 | 12,000 | 12293 | 12,043 | 4,314 | 4.114 | 4,314 | 4114 | 41.7 |
| TOTAL WARMER OFFICENCE CONTROL EXPENSES | 14,247 | 19,247 | 18,247 | 13,747 | 10.247 | 10 247 | 417 | 10.247 | 12,453 | 17,543 | 12,003 | 12,013 | 145.1 |
| AZUMAKE | 884,864 | 16134 | 361,224 | DELEG. | M1544 | 981.584 | 127.577 | 254,944 | 10,287 | 16.24 | 10,247 | 19,247 | 122.5 |
| PROPERTY FORES | 13,448 | 12,443 | UJ,443 | 13,648 | 12,440 | 0.44 | 12.448 | 13.463 | 354.344 | 364,948 | \$84,944 | 354,868 | 3779,3 |
| BASE LAND LEASE PAYMENTS | 35,318 | 29,486 | 17/46 | 38.418 | 38.406 | 35/95 | 34,185 | | 13,443 | 17.448 | 13,449 | 13,400 | 161,31 |
| LATO LEAVE PARTICIPATION ON REVENUE | • | • | • | | 111.777 | 4 | ~110 | 11,416 | 18,456 | 37,428 | 34,448 | 34,432 | 40,71 |
| TOTAL FRED OPERATING EMPLISES | 0 | • | • | j | 68,582 | | | • | | D | | • | 111,72 |
| TOTAL OPERATING EXPENSES | H1.19 | \$\$1,624 | \$31,994 | 921,534 | 1277.273 | 191,224 | ****** | • | 0 | 0 | 0 | 6 | 40.50 |
| RESERVES FOR REPLACEMENT | \$1+3,010 | 2110470 | \$110,578 | \$118,078 | \$217,167 | H 19,773 | 45).376 5114.678 | 141.574 | SEL234 | 131.EH | 221,934 | 斯 爾 | \$119.51 |
| ET CPERATING RECOME | 4,314 | 4,314 | 4,214 | 43/4 | 6314 | 1314 | 4314 | \$118,419 | \$116,373 | \$116,078 | \$116,678 | 6114.078 | \$1 549.55 |
| DRSTRUCTION COLUM | \$764,678 | \$231,500 | 2751,000 | \$321,959 | HHAIP | \$231,503 | 2101.000 | 4,214 | 1,214 | 4,316 | 4,514 | 4,554 | \$1.71 |
| LAND LEARE PAYMEDITE | | | | | *************************************** | 72,72 | Marias | \$231,500 | 5751,183 | 228 1 SUB | \$201,928 | 528 1,908 | 33219,51 |
| CITATE MARCYEMENTS | 10 | 14 | 50 | \$0 | 50 | 30 | 5 0 | _ | 2.0 | | | | |
| UND CLUSKS MODEVELOPMENTAL COSTS | Þ | • | • | | ~ | ~~ | | 20 | 10 | \$0 | 50 | 40 | • |
| YICHIECININE WIN BROKEEKRO | • | • | ě | á | | I | 9 | 9 | 0 | | | 0 | • |
| PENATS AND FEED | 0 | • | • | ě | × | | 4 | 2 | • | 0 | | a F | |
| CONSTRUCTION HOOKUS FEES | | • | ě | · | · · | | 3 | 9 | 9 | D | a | i a | |
| TOTAL ROMOR INSURANCE A LICIAL | | • | ě | | | | | , | 9 | P | | il | |
| LENGERALISHISTRATIVE FEE | | • | š | | I | • | 3 | • | 8 | 0 | d | - 1 | |
| OE/ELOPER FEE PRO AT CLUSTIG | 0 | ė | ě | | I | • | | ٥ | , | | ò | | |
| CHECKEN THE THE CONTROL OF THE PARTY OF THE | | • | ă | | I | | | 0 | 9 | • | | - 1 | |
| CYFICE & MITTEL PRESIDENCE AND A STARTUP EXPENSES CALETILD EXPENSES | ٥ | • | á | | I | • | | ð | • | 0 | ā | - 1 | |
| | • | ò | i | - : | | • | | 0 | • | 0 | 0 | 11 | |
| COLISTRUCTOR FRANCICING COSTS | 0 | ě | i | : | | a a | | 0 | 9 | | i | - 31 | |
| CONSTRUCTOR LOAN INTEREST RESERVE | 0 | i | | | • | • | • | | | | ă | : | |
| CONSTRUCTOR PERSON PROPERTY TAXES | 0 | i | ă | : | 2 | o o | • | | 9 | ē | ě | - 1 | |
| DEMELOPER FEE PO GURING CONSTRUCTION | • | i | | : | 2 | 3 | | 9 | • | • | i | - 11 | |
| OFF COST CONTROLLER | • | i | | | • | ? | | | ð | ā | ă | - 31 | |
| LUCAL APPOINTABLE USES SUBSIDY | | i | | | 9 | • | • | 0 | 0 | ō | ă | 31 | |
| HARD DOSTS | ė | i | : | : | 9 | • | • | 8 | | Ġ | ă | 11 | |
| GEREPAL CONTRACTOR FEE | i | ă | | : | 7 | | • | | 9 | ă | ă | , i | |
| THE CONSTRUCTION COSTS | , m | • | 5 | | | 3 | • | 0 | | i | ă | 21 | |
| CALSTES SUSCRETECH LOAD DAYSOFATOFF) | | 7 | ~ | *** | 60 | 92 | ** | \$0 | 80 | | | | |
| BOURTY FLAND DRAKES | ă | Ž. | : | • | 9 | 0 | • | | Ď | - | μ. Δ | 꺴 | |
| CONSTRUCTION LOAN DICKES | ī | I | 9 | | ٥ | 3 | • | Ď | ă | ī | Ž | 91 | |
| BURNOY HOLDING ACCOUNT | ï | Ţ | • | • | 9 | • | • | ŏ | ă | ž | , | 91 | |
| CONSTRUCTION PRANCES | ** | • | | .• | • | • | i | ě | ž | : | ? | 31 | |
| | | 99 | 22 | 40 | 92 | 90 | | | | | 3 | | |

| MONTHLY COM | STRUCTIONA | ND OPERATIO | NS SUMMARY | _ | | |
|--|---------------------------------------|---------------|-----------------------|---------------------|-------------------|--------------------------|
| COLL 21 1887 PAREATE TY CONTRACT COLORED INTO CONTRACT | SE CHANGE | 3407-133 | - I | TOYAL 1 | 1010 FI | YEAR |
| | 101700 | V VEIN/ALSVII | | | TOTAL | ASSTOVALE |
| CUMULATIVE LINTS DELIVERED | 1 | il ä | 230 | | 0 | 230 |
| NEW LINT LEASES SIGNED LINT NEW-INS | 1 | | | 220 | 253 | 230 |
| ECONOMIC UNIT OCCUPANCY | , | | | 1 : | | 218 |
| ECONOMIC WITT OCCUPANCY RATE | 0 | | | 2:9 | | 218 |
| PHYSICAL LINET OCCUPANCY | េ | 0,00 | | 05.38% | 213 | 218 |
| PHYSICAL LINIT OCCUPANCY RATE | į t | ı a | | 219 | 31.30% 213 | 35.109. |
| | 2008 | 9.00 | | £6,30% | | 210 86 363 |
| OPERATING INCOME | 1 | İ | | | 2.30 | 86.354 |
| GROSS MARKET RENT | |] | | | ł | |
| GROSS POTENTIAL REIT | \$0 | . ~ | | 34,625,068 | \$4,531,684 | 312,105,280 |
| VACARICY (3 4.70% | 50 | | | 54,625,088 | \$4,981,024 | 313,105,280 |
| MOVE IN CONCESSIONS & G WEEKS AT GOEK TURNOVER RATE | 1 8 | , , | (, | (226,776) | (234, 144) | (1,037,996) |
| I WENT MENERAL MUE | i so | | (4.7-4 | 0 | g | [314,450 |
| OTHER INCOME @ \$10.00 PER UNIT LESS VACANCY FACTOR @ 4.70% | 1 % | | | 14,638,292 | \$4,747,740 | 311,752,834 |
| MCTIOIAL REGINE REVENUE | 1 50 | | | 56,640 | 81,460 | 226,774 |
| NET PROPERTY REVENUE | \$0 | 1 50 | 82,457,476 | 94,634,932 | \$4,637,200 | 311,979,908 |
| OPERATING EXPENSES SALARIES | 1 " | . ~ | \$2,457,47b | \$4,684,937 | \$4,637,200 | 311,979,008 |
| AOVERTISING | \$0 | \$21,715 | \$342,214 | | | |
| | 9 | 1,535 | 50,217 | \$278,458 43,980 | \$3,54,748 | 3925,123 |
| REPAIRS, MAINTENANCE, BUILDING EVCS & CCMMON AREA MAINT. GENERAL AND ADMINISTRATIVE | 0 | 0 | 123.773 | 125,084 | 45,200 | 147,052 |
| MANAGEMENT FEE | | 4,737 | 88,923 | 50,258 | 129,432 | 376,269 |
| UTILITIES | 0 | 0 | 81,500 | 163,988 | 51,758 145,118 | 175,684 |
| TOTAL VARIABLE OPERATING EXPENSES | | 1,007 | 111,070 | 115,378 | 122,984 | 407,314 |
| INSURANCE | \$0 | \$29,414 | \$798,897 | \$779,700 | \$778,328 | 354,817 |
| PROPERTY TAGES | 0 | 0 | 130,456 | 158,672 | 161,376 | 52,380,339 457,484 |
| BASE LAND LEASE PAYMENTS | 0 | 0 | 243,590 | 415,107 | 458,884 | 1,117,581 |
| LAND LEASE PARTICIPATION IN REVENUE | ٥ | 0 | 0 | 111,727 | 111,727 | 223,454 |
| TOTAL FIXED OPERATING EXPENSES | 10 | 0 | 0 | 30,716 | 51,562 | 89,260 |
| TOTAL OPERATING EXPENSES | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 30 | 3363.020 | 3714.224 | \$739,579 | \$1,887,770 |
| RESERVES FOR REPLACEMENT | " | 129,414 | \$1,182,923 | \$1,483,024 | \$1,669,857 | 54,276,118 |
| NET OPERATING INCOME CONSTRUCTION COSTS | | (\$29,414) | 12,156 \$1,252,155 | 50,258 | 51,760 | 114,272 |
| LAND LEASE PAYMENTS | | 10000111 | # 1,202,330 | \$3,140,752 | \$3,215,575 | \$7,680,288 |
| CFFSITE IMPROVEMENTS | 937,242 | 574,484 | \$111,727 | so | | |
| LAND CLOSING AND DEVELOPMENTAL COSTS | 1,541,100 | 0 | | ~ | 30 | \$223,453 |
| ARCHITECTURAL AND ENGINEERING | 571,285 | ō | اة | اة | 9 | 1,941,189 |
| PERMITS AND FEES | 1,810,300 | 12,000 | 0.000 | šl | äl | 571,265 |
| CONSTRUCTION HOCKUP FEES | 1,650,343 | 0 | a l | اة | šl | 1,019,300 |
| TOTAL BONDS, INSURANCE & LEGAL | 0 | D | 123,629 | | ä | 1,630,345 |
| LENDER ADMINISTRATIVE FEE | 814691 | 67,280 | 81,516 | o l | اة | 123,879 758,677 |
| DEVELOPER FEE PAID AT CLOSING | 6,552 | 6,532 | 4,552 | ō | ă | 19,638 |
| OFFICE & MODEL FURDITURE, MARKETING & STARTUP EXPENSES | 113,772 | 0 | 0 | 0 | ăl | 113,772 |
| CACOLUS SUBSCRIPTICA COAN | 388,193 | 355,889 | 390,577 | ٥ | o l | 745,488 |
| CONSTRUCTION FRIANCING COSTS | 348,300 | 157,158 | 9 | 0 | Ó | 546,351 |
| CONSTRUCTION LOAN INTEREST RESERVE | 35,114 | 1,134,386 | 0 | 0 | ٥ | 348,200 |
| COMMUNICATION PERIOD PROPERTY TAXES | 33,911 | 130,698 | 1,389,563 | 0 | 0 | 2,584,053 |
| DEVELOPER FEE PD GURING CONSTRUCTION SOFT COST CONTINGENCY | 357,988 | 536,352 | 51,447 357,572 | | ٥ | 217,758 |
| LIACRA AFFORDABLE UNITE SUBSIDY | 0. | | 225,000 | 0 | a | 1,251,492 |
| HARD COSTS | ō l | ŏl | (1,195,931) | :1 | a | 225,000 |
| GENERAL CONTRACTOR FEE | 8,657,319 | 17,271,035 | 8,602,013 | 31 | ٥ | [1,185,33]) |
| OTAL CONSTRUCTION COSTS | 51E,439 | 1,036,262 | \$39,721 | ŝl | 21 | 31,580,367 |
| CALSTRO GUBSCRIPTION LOAN DRAWS(PAYOFF) | \$17,175,420 | \$26,779,000 | 37,854,288 | 30 | \$0 \$0 | 1,855,422 |
| EQUITY FUND DRAWS | 11,377,200 | (11,377,200) | 0 | ~i | ** | 345,508,602 |
| CONSTRUCTION LOAN DRAWB | | 11,377,200 | ōl | il | äl | |
| 8 UBBIDY HOLDING ACCOUNT | 5,798,720 | 29,778,098 | 7,554,288 | 1 | ii | 11,377,200 34,131,602 |
| ET CONSTRUCTION FINANCING | 0 | | 0 | اة | ăl | 34,131,602 |
| | \$17,178,420 | \$20,779,096 | 57,554 208 | so | so | \$45,508,802 |

FINAL PROJECTION

| | | | CAL | BTRS SUMMA | RY OF RETURN | S FOR SALE IN | MAY 2010 | | | • | MARC FIXE | OLU NO |
|----------------------|------------------|------------------|--------------------|-----------------|----------------|--------------------|----------------|-----------------|--------------------|------------------|-------------------------|----------------|
| :; <u>:</u> [] | | 1 21 1 27 1 1 | is in the delight. | - LROKBACK O | I TOTAL AFTER | - LODICHACK OF | TOTAL AFTER | - COOKBACK O: | TOTALAFTER | B | Marine and a Control of | |
| .:33423 | CASICEOUNY | | ON CASH (MID. | \$2.00 K TO A.E | 1.00 | TOTAL TOTAL | COOK TA | SEOFE TO A | IROUX. | TOTAL SALE | TOTAL SALE | Y: 1111 |
| DATE VILL | | REMINIO CASH | CAR) BEFORE | LCOX WALLE | COOKBACK 780 | LEOPHO IRIR (HEID) | LODREACKING | TELEGRAPH CHILD | | PROCEEDS (V.O. | Tederical Section | TOTALISALE |
| -wolding | : The Meann | ADM: | LOOKBACK | CAP | (OA) | SAPK T | AND S | CACE : | | THU CEEDS OF SUR | LIGHTER OF IT THE | PROCEEDS (A.S |
| | | | | | | | *********** | 27 50 700 1122 | A A C SEAL NIGHT Y | CAD RATE | CAP RATE | CAP RATE |
| Fap 3007 | (\$10,457,024) | 50 | (310,467,024) | 50 | (\$10,467,B24) | 30 | (\$10,457,024) | | | | | |
| May 2007 | 0 | 0 | 0 | | 0 | l ä | (5.0,-07,02-1) | \$0 | (\$10,487,024) | (310,467,024) | (310,467,024) | (\$10,457,024) |
| Apr 2007 | 0 | O | • | 6 | ì | l ă | ! : | " | g | q | 0 | a |
| May 2007 | 0 | D | | l a | 1 6 | 1 . | | 1 . | a i | 0 | 0 | 0 |
| Jun 2007 | 0 | 0 | 6 | | l ā | à | | " | | 0 | 0 | O. |
| Jul 2007 | 0 | 0 | 3 | l a | l a | ه ا | | l . | | | 0 | 0 |
| Aug 2007 | 0 | . 0 | a | Ó | l ō | 1 6 | | | | 0 | 0 | • |
| Sep 2007 | 0 | a | 0 | 0 | 1 0 | ا هٔ ا | | | 0 | | 0 | |
| Oct 2007 | | O | 0 | | 1 0 | l n | | | | • | 0 | |
| Hov 2007 | 9 | 0 | 0 | . 0 | | Ā | 1 . | 2 | | | 0 | 6 |
| Dec 2007 | 0 | 0 | 0 | | | ă | | | | 0 | 0 | a |
| Jan 2008 | 0 | 0 | • | a | ه | i a | | | 9 | g i | a l | • |
| Feb 2008 | 0 | 0 | | 0 | | i i | | , | 2 | O O | 0 | a |
| Lier 2008 | 0 | 0 | | a | | a | | | 9 | a | 0 | 0 |
| Apr 2005 | 0 | 0 | 0 | a | | ō | | | | 0 | 0 | 0 |
| May 2008 | D | 0 | 0 | 0 | a | | | | | | D | 0 |
| Jun 2003 | • | a , | 0 | 0 | a | 0 | | | | D | | • |
| JI 2003 | • | 0 | 0 | 0 | 0 | D | Š | , i | | 0 | • | Ð |
| Aug 2003 | 0 | 0 | 0 | P | | • | ` | , | <u>"</u> | 0 | 0 | 0 |
| Sup 2008 | q | D D | • | 0 | 1 6 1 | i i | | | | | 0 | a |
| CHIKE | 0 | 284,991 | 254,591 | 0 | 284,591 | á | 284.591 | , , | 284,591 | _ <u>_</u> | •] | ø |
| 3100 SCC8 | 0 | 54,506 | 54,508 | 0 | 54,508 | ă | 54,905 | , , | 254,891 54,506 | 264,391 | 284,531 | 284 501 |
| Oec 2076 | 0 | 68,450 | ea.450 | 0 | 68,450 | i i | 69,450 | | 58,45D | 54,508 | 54,506 · | 54,509 |
| Jen 2019 | | 77,470 | 77,470 | 0 | 77,470 | 0 | 77.479 | | 77.47 p | 69,450 | 68,450 | GS.458 |
| Feb 2008 | 9 | 67,1\$5 | 67,165 | 0 | 87,195 | o | 67,185 | Ň | 67,195 | 77,478 | 77,470 | 77,470 |
| Mar 2019 | | 67,195 | 67.185 | 9 | 67,195 | | 67,185 | | 87, 185 | 67,195 | 67,165 | 67, 195 |
| Apr 2009 | • 1 | 87,195 | 87,199 | 0 | 67,105 | ا هٔ ا | 67,183 | | 47,195 | 67, 195 | 67,145 | 67,195 |
| May 2003 | 9 1 | _0_ | a | 0 | a | | 0 | | 31,135 D | 67,195 | 67,165 | 87,195 |
| Jun 2009 Jul 2009 | g 1 | 67, 195 | 67, 195 | 0 | 67,185 | ا ہ | 87,195 | , , | 07,195 | 0 | . 0 | 0 |
| Aug 2009 | ă l | 70,767 | 70,767 | 0 | 187,01 | • • | 10,120 | å | 74,787 | 67,155 | 37,185 | 67,185 |
| See 2000 | 2 1 | 70,787 | 70,767 | 0 | 10,787 | 6 | 70,787 | ă | 70,787 | 787,07 787,07 | 70,787 | 70.787 |
| Del 2088 | | 70,767 | 70,767 | a | 19,781 | 8 | 70.767 | ŏ | 70,767 | 70,787 | 70,787 | 70,767 |
| Nav 2009 | , 1 | 70,787 | 70,767 | • | 79,187 | • | 70,787 | ŏ | 70,787 | 70,787 | 70.787 | 70,787 |
| Cac 2009 | , I | 70,767 | 70,767 | 0 | 767.167 | 0 | 70,767 | ă | 70,707 | 70,737 | 70,767 | 70,787 |
| Jan 2010 | , ! | 70,787 60.228 | 70,767 | o o | 70,767 | 0 | 70,367 | ŏ | 70,787 | 70,787 | 70,787 | 70,787 |
| Feb 2010 | , j | | 10221 | a | 80,221 | a l | 60,221 | ا ة | 60.721 | 80,221 | 73,767 | 70,787 |
| May 2010 | , 1 | 77,491 | 77,491 | D | 77,491 | a | 77,481 | ŏ | 77,491 | 77,481 | (0,221 | 60,221 |
| Acr 2010 | , l | 77,491 | 77,491 | 0 | 77.AB1 | 6 | 77,411 | ا ة | 77.491 | 77,491 | 77,491 | 77,491 |
| May 2010 | , 1 | 777,491 | 77,A31 | | 77,631 | 0 | 77,451 | , i | 77,491 | 77,491 | 77,461 | 77,491 |
| TOTALS: | (\$10,467,024) | V | 0 | 13,074,577 | 13,074,507 | 1 219,504 | 14,384,011 | 71,163 | 14,435,114 | 18,602,503 | 77,481 | 77,491 |
| ZVITALY: | (+10,901,001) | \$1,471,213 | [\$0,095,61T] | \$13.074,507 | \$4,078,386 | \$1.289,504 | \$5,388,200 | \$71,163 | \$5,439,300 | \$6,000,692 | 14,435,114 | 13,188,472 |
| MUAL: | | 1 | -d.40% | | 0.07% | | 1,10% | | 1.11% | 1.30% | | \$4,192,881 |
| FECTIVE: | | i | -17.47% | | 10.48% | J | 12.17% | j | 13,12% | 15.58% | 1.11% | 0.28% |
| بالماديا ا | | | -65.10% | | 11.00% | i | 14.00% | 1 | 14.18% | 18.72% | 11.92% | 10.73% |
| | F7 VERSION 07.12 | | | | | | | | 17.7073 | 10.74% | 14.16% | 11.27% |

PAGE 11

Ground Lease Document (Excerpt)

Legal Description

PROPERTY INFORMATION

| | | | <u> </u> | IOI LICITIN | UNI | MIION | | | | |
|---------------------------|--------------------|--------------|------------|---------------------------------------|-----------|-------------|------------------------------------|-----|---|---|
| 1) | Property: | , LA MES | A CA | | | | | | | |
| APN: | 490-270-2 | | | Card#: | | * | Use: | | | |
| County: | SAN DIE | 30, CA | | Prop Tax: | | | Total Value: | | | |
| MapPg/Grid: | 1250 - J7 | Old Map: | 55-D5 | Tax Year: | | Deling: | Land Value: | | | |
| Census: | 150.00 | Tract #: | 876 | Tax Area: | 05077 | , | Imprv Value: | | | |
| High School: | GROSSM | ONT UN | | Elem School: | I A ME | SA SPRING | Taxable Val: | | | |
| Comm Coll: | | ONT CUYAN | IACA | Exemptions: | D-1 1715. | on or land | Assd Year: | | | |
| Subdivision: | | COLONY A | | exomplions: | | | % Improved: | | | |
| Owner: | | | | RANSIT DEVEL | OBSESS | TROADD | · | | | |
| | OAN DIEG | JO IIILI KOF | DENIAN II | MISH DEVEL | OPMEN. | I BOARD | Phone: | | | |
| Mall: | | | | | | | Owner Vest: | 1 | 1 | |
| Owner Transfe | r= Rec D Sale I | | Price: | 1 | Doc#: | | Type: | | | |
| SALE & FIN | | | N | · · · · · · · · · · · · · · · · · · · | | | IMPROVEMEN | Te. | | - |
| | | AST SALE | | PRIC | OR SALE | = | IMPROVEMEN Bldg/Liv Area: | 113 | | |
| Recording/Sale | Date: | | | | | - | Gross Area: | | | |
| Sale Price/Type | ≘ : | | | | | | Ground Fir: | | | |
| Document #: | | | | | | | Bsmnt Area: | | | |
| Deed Type: | | | | | | | \$/SqFt: | | | |
| 1st Mtg Amt/Ty | pe: | | | | | | Yrblt/Eff: | | | |
| 1st Mtg Rt/Type | /Tm: | 1 | 1 | | | | # Stories: | | | |
| 1st Mtg Lender. | | | | | | | Rooms: | | | |
| 2nd Mar America | | | | | | | Bedrooms: | | | |
| 2nd Mig Amt/Ty | | | | | | | Full/Half Bath: Ttl Baths/Fixt: | | | |
| 2nd Mtg Rt/Type | \$/ I rm: | 1 | 1 | | | | Fireplace: | | | |
| Title Company: Seller: | | | | | | | Pool: | | | |
| New Construction | .m. | | | | | | Porch Type: | | | |
| Other Last Sale | | Dl | • | _ | | | Patio Type: | • | • | |
| | | Parcels: | Туре | 2: | ·- · | Pend: | Construct | | | |
| SITE INFORM | MATION | | | | | | Foundation: | | | |
| #Res. Units: | | County Use | 9 : | Acr | es: | 4.37 | Ext Wall: Roof Shape: | | | |
| # Comm Units: | | Zoning: | CGD | Lot | Area: | 190,357.2 | Roof Type: | | | |
| # Buildings: | | Flood Pene | d: | Lot | Width: | | Roof Matt: | | | |
| Bldg Class: | | Panel Date | ; | Lot | Depth: | | Floor Type: | | | |
| Parking Sqft: | | Flood Zone | : | Usa | ble Lot: | | Floor Cover: | | | |
| Park Spaces: | | Sewer Type | 2: | | | | Heat Type: | | | |
| Garage Cap#: | | Water Type | : | | | | Heat Fuel: | | | |
| Park Type: | | | | | | | Air Cond: | | | |
| Other Impvs: | | | | | | | Quality: | | | |
| Legal Blk/Bldg: | | | Site Inf | luence: | | | Condition: Style: | | | |
| Legal Lot/Unit: | 190 | | Ameniti | es: | | | Equipment: | | | |
| Legal: D83-041 | 1437&PAR | 145B D88-27 | 78301 IN S | T CLSD&IN LO | T 190& I | LOT 191 TR | | | | |
| 876 | | | | | | • | Other Rms: | | | |
| | | | | | | | | | | |

PROPERTY INFORMATION

| | | | | | 4.4 | 111011 | | | |
|--------------------------------|------------|-----------------------|---|-----------------|-----------|-----------|----------------------------|-----|------|
| 1) | Propert | y: CUYAMAC | CA AVE, LA | MESA CA | | | | | |
| APN: | 490-270 | 0-25-00 | | Card#: | | | Use: | | |
| County: | SAN DI | EGO, CA | | Prop Tax: | | | Total Value: | | |
| MapPg/Grid: | 1251-A | 7 Old Map: | 56-D5 | Tax Year. | | Deling: | Land Value: | | |
| Census: | 150.00 | Tract #: | 876 | Tax Area: | 05079 | | Imprv Value: | | |
| High School: | GROSS | MONT UN | 1 | Elem School: | LA MES | SA SPRING | Taxable Val: | | |
| Comm Coll: | GROSS | MONT CUYAM | ACA I | Exemptions: | | | Assd Year: | | |
| Subdivision: | LA MES | SA COLONY AN | 1D | • | | | % Improved: | | |
| Owner: | SAN DI | EGO METROPO | DLITAN TRA | ANSIT DEVEL | OPMEN | T BOARD | Phone: | | |
| | | | | | | | Owner Vest: | , | / co |
| Mali: | | | | | | | - WILLIAM V COC | • | , 60 |
| Owner Transfe | | Dt: e Dt: | Price: | | Doc#: | | Туре: | | |
| SALE & FIN | ANCE I | NFORMATIO | N | | | | IMPROVEMEN | ITS | |
| _ | | LAST SALE | | PRIC | OR SALE | • | Bidg/Liv Area: | | |
| Recording/Sale | | | | | | | Gross Area: | | |
| Sale Price/Type | 8 : | | | | | | Ground Fir: | | |
| Document #: | | | | | | | Bsmnt Area: | | |
| Deed Type: | | | | | | | \$/SqFt | | |
| 1st Mtg Amt/Ty | - | | | | | | Yrbit/Eff: | | |
| 1st Mtg Rt/Type | | 1 | 1 | | | | # Stories: | | |
| 1st Mtg Lender: | : | | | | | | Rooms: Bedrooms: | | |
| 2nd Mtg Amt/Ty | me: | | | | | | Full/Half Bath: | | |
| 2nd Mtg Rt/Typ | • | 1 | 1 | | | | Tti Baths/Fixt: | | |
| Title Company: | | · | • | | | | Fireplace: | | |
| Seller: | | | | | | | Pool: | | |
| New Construction | on: | | | | | | Porch Type: | | |
| Other Last Sale | Info = | # Parcels: | Туре 2: | | 1 | Pend: | Patio Type: Construct: | | • • |
| SITE INFORM | AATION | 1 | .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | | Foundation: | | |
| | MAIION | = | | | | | Ext Wall: | | |
| # Res. Units: # Comm Units: | | County Use | : | | res: | | Roof Shape: | | |
| # Buildings: | | Zoning: Flood Pane | l: 0602921 | | Area: | | Roof Type: | | |
| Bidg Class: | | Panel Date: | | | Width: | | Roof Matl: | | |
| Parking Sqft: | | Flood Zone: | | | Depth: | | Floor Type: | | |
| Park Spaces: | | Sewer Type | | U St | able Lut. | | Floor Cover. Heat Type: | | |
| Garage Cap#: | | Water Type | | | | | Heat Fuel: | | |
| Park Type: | | | | | | | Air Cond; | | |
| Other Impvs: | | | | | | | Quality: | | |
| Legal Blk/Bldg: | | | Site influ | 0000 | | | Condition: | | |
| Legal Lol/Unit: | 402 | | | – | | | Style: | | |
| - | 192 | Neteler | Amenitie | | | | Equipment: | | |
| Legal: DOC91 | | M4 31 OLSD AD | 3 10 LO1 1 | 32 1K 876 | | | 0 11 - 0 | | |
| | | | | | | | Other Rms: | | |

SLO DEGE CORTY
STREET OR ALIETTERIA KIPGLES ONLY
ADDRESS REPORT AND STREET OR ALIETTERIA KIPGLES ONLY

BEALE IN 1710 OF AM TROM ST. LOT 193-7844 (20) **⊚** ALVARADO AVE 7.78 AC. DELTA 30 A. H3725'35'E 308 B. 540'E5'35'E 309 C. 848'54'27'W E.46 SHT 2 (B) GROSSHONT CENTER \oplus

MAP 2810 LA MESA PARK HOMES UNIT NO. 1 RESUB KAP 876 - LA MESA COLONY AMENDED ROS 4750, 9896, 11432, 13592 AUG:

AUG 2 9 1996

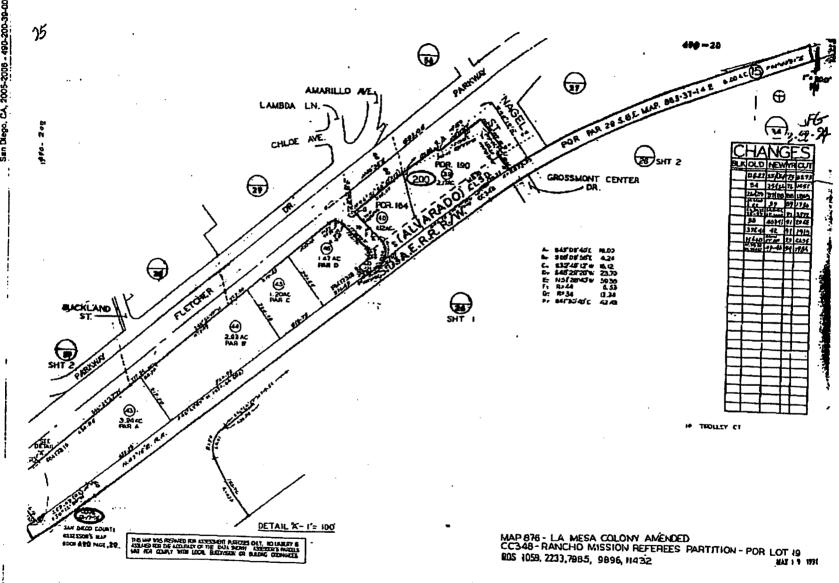
NOT HER COURT, ALLIN (TOT) DESCRIPTION OF SER THEN MEMORITATE OF VEHICLE AND THE VEHICLE OF THE

PROPERTY INFORMATION

| | | | <u></u> | KUPEKITI | IFUKM | AHON | | | | |
|------------------------------|-------------|----------------------------|------------|----------------|---------|------------|---------------------------------------|------------|---|--|
| 1) | Proper | rty: , LA MES | A CA | | | | • | | | |
| APN: | 490-20 | 00-39-00 | | Card#: | | | Use: | | | |
| County: | SAN D | IEGO, CA | | Prop Tax: | | | Total Value: | | | |
| MapPg/Grid: | 1270-J | 11 Old Map: | 55-D6 | Tax Year: | | Deling: | Land Value: | | | |
| Census: | 150.00 | Tract #: | 876 | Tax Area: | 05077 | womiq. | | | | |
| High School: | GROSS | SMONT UN | | Elem School: | | CA CDDIIIO | Imprv Value: | | | |
| Comm Coli: | | SMONT CUYAN | ACA | Exemptions: | LAME | SA SPRING | Taxable Val: | | | |
| Subdivision: | | SA COLONY A | | exemplions. | | | Assd Year: | | | |
| Owner: | | | | | | | % Improved: | | | |
| | OAN DI | EGO METROP | JLIIAN II | CANSII DEVEL | OPMEN | IT BOARD | Phone: | | | |
| Mail: | | | | | | | Owner Vest: | 1 | 1 | |
| Owner Transfe | | c Dt. le Dt | Price: | 1 | Doc#: | | Туре: | | | |
| SALE & FIN | | NFORMATIO | N | · | | | · · · · · · · · · · · · · · · · · · · | | | |
| | | LAST SALE | | PPI | R SALI | E | IMPROVEMEN | <u>its</u> | | |
| Recording/Sale | Date: | | | FRIC | A SAL | = | Bldg/Liv Area: | | | |
| Sale Price/Type | 9: | | | | | | Gross Area: Ground Fir: | | | |
| Document #: | | | | | | | Bsmnt Area: | | | |
| Deed Type: | | | | | | | \$/SqFt: | | | |
| 1st Mtg Amt/Tyr | | | | | | | Yrblt/Eff. | | | |
| 1st Mtg Rt/Type | /Trm: | 1 | 1 | | | | # Stories: | | | |
| 1st Mtg Lender. | | | • | | | | Rooms: | | | |
| 2nd Mtg Amt/Ty | 7 4- | | | | | | Bedrooms: | | | |
| 2nd Mtg Rt/Type | | , | | | | | Full/Helf Beth: Ttl Baths/Fixt: | | | |
| Title Company: | <i>2</i> | , | 1 | | | | Fireplace: | | | |
| Seller: | | | | | | | Pool: | | | |
| New Construction | n: | | | | | | Porch Type: | | | |
| Other Last Sale | | # Parcels: | There 2 | • | | | Patio Type: | | | |
| | | | Туре 2 | • | | Pend: | Construct: | | | |
| SITE INFORM | MIJON | - | | | | | Foundation: Ext Wall: | | | |
| # Res. Units: | | County Use | : | Acn | es: | 2.17 | Roof Shape: | | | |
| # Comm Units: | | Zoning: | CGD | Lot | Area: | 94,525.2 | Roof Type: | | | |
| # Buildings: | | Flood Panel | • | | Width: | | Roof Mati: | | | |
| Bldg Class: Parking Sqft: | | Panel Date: | | | Depth: | | Floor Type: | | | |
| Park Spaces: | | Flood Zone: | | Usa | ble Lot | | Floor Cover: | | | |
| Garage Cap#: | | Sewer Type: Water Type: | | | | | Heat Type: | | | |
| Park Type: | | water type: | | | | | Heat Fuel: | | • | |
| Other Impvs: | | | | | | | Air Cond: Quality: | | | |
| • | | | | | | | Condition: | | | |
| Legal Blk/Bldg: | | | Site influ | | | | Style: | | | |
| = | 190 | | Amenitie | | | | Equipment: | | | |
| Legal: DOC83-(876 | 041434& | PAR 145A PER | DOC88-2 | 78301 IN ST CI | SD&IN | LOT 190 TR | | | | |
| -, • | | | | | | | Other Rms: | | | |

PROPERTY INFORMATION

| | | | _ | | | | | | | |
|------------------------------|------------|--------------|--------------|------------------|-----------------|------------|----------------------------|-------------|----|--|
| 1) | Property | : FLETCHE | R PKWY, I | LA MESA CA S | 1942 | | | | | |
| APN: | 490-200- | | | Card#: | | | Use: | | | |
| County: | SAN DIE | GO, CA | | Prop Tax: | | | Total Value: | | | |
| MapPg/Grid: | 1270-J1 | Old Map: | 55-D6 | Tax Year: | | Deling: | Land Value: | | | |
| Census: | 150.00 | Tract #: | 876 | Tax Area: | 05077 | | Imprv Value: | | | |
| High School: | GROSSA | MONT UN | | Elem School: | I A RATE | SA SPRING | | | | |
| Comm Coll: | | IONT CUYAM | ACA | Exemptions: | CA INE | om ophung | Taxable Val: | | | |
| Subdivision: | | COLONY AN | | exemplions. | | | Assd Year, | | | |
| Owner. | | | | ANSIT DEVEL | ^ | | % Improved: | | | |
| | | OO METROPE | SELLINGE LEG | ANSII DEVEL | OPMEN | TBOARD | Phone: | | | |
| Mail: | | | | | | | Owner Vest | 1 | 1 | |
| Owner Transfe | Sale | Dt: | Price: | | Doc#: | | Туре: | | | |
| SALE & FIN | | | Ñ | | | | IMPROVEMEN | TS | ·· | |
| Donordin-10-1- | | LAST SALE | | PRIC | R SALE | E | Bidg/Liv Area: | | | |
| Recording/Sale | | | | | | | Gross Area: | | | |
| Sale Price/Type |) : | | | | | | Ground Fir. | | | |
| Document #: | | | | | | | Bsmnt Area: | | | |
| Deed Type: | | | | | | | \$/SqFt | | | |
| 1st Mtg Amt/Typ | | | | | | | Yrbit/Eff: | | | |
| 1st Mtg Rt/Type | / I m: | 1 | 1 | | | | # Stories: | | | |
| 1st Mtg Lender: | • | | | | | | Rooms: Bedrooms: | | | |
| 2nd Mtg Amt/Ty | pe: | | | | | | Full/Half Bath: | | | |
| 2nd Mtg Rt/Type | | , | 1 | | | | Ttl Baths/Fixt: | | | |
| Title Company: | | | , | | | | Fireplace: | | | |
| Seller: | | | | | | | Pool: | | | |
| New Constructio | ก: | | | | • | | Porch Type: | | | |
| Other Last Sale I | info = # | Parcels: | Type 2: | : | F | Pend: | Patio Type: Construct: | | | |
| SITE INFORM | IATION | | | | | | Foundation: | | | |
| #Res. Units: | | County Use: | | | | | Ext Wall: | | | |
| # Comm Units: | | Zoning: | | Acn | | 1.12 | Roof Shape: | | | |
| # Buildings: | | Flood Panel: | 0602921 | | Area: Width: | 48,787.2 | Roof Type: | | | |
| Bldg Class: | | Panel Date: | 07/02/20 | | Depth: | | Roof Mati: | | | |
| Parking Sqft: | | Flood Zone: | X | | ble Lot: | | Floor Type: | | | |
| Park Spaces: | | Sewer Type: | | 700. | J.C 201. | • | Floor Cover: Heat Type: | | | |
| Garage Cap#: | | Water Type: | | | | | Heat Fuel: | | | |
| Park Type: | | | | | | | Air Cond: | | | |
| Other Impvs: | | | | | | | Quality: | | | |
| L eg al Blk/Bldg: | | | Site Influ | enre. | | | Condition: | | | |
| | 164 | | Amenitie | | | | Style: | | | |
| Legal: (EX D90- | | 2-390400\DA | | | | | Equipment: | | | |
| J (~, 500- | | | J303-V4 14 | -359 <u>20</u> 7 | IN LOT | 164 TR 876 | | | | |
| | | | | | | | Other Rms: | | | |



Qualifications of Appraiser

Professional Qualifications

Neil A. Clark, MAI

Director, Valuation Services, Capital Markets Group

Mr. Clark entered the real estate business in 1986. Employed from 1987 to 1992 as a residential and major loan (commercial) real estate appraiser by Home Federal Savings and Loan Association Employed from March 1992 to March 1995 as a real estate appraiser by Grubb & Ellis Company; became Assistant Vice President in 1993.

Joined Cushman & Wakefield, Inc in March 1995, as a real estate appraiser, Orange County -Appraisal Division. In 1996 he obtained his MAI professional from the Appraisal Institute. In 2005 he became Director of the Orange County Valuation Services. In February of 2000, Mr. Clark distinguished himself by receiving the 1999 Service Excellence Award - Valuation Advisory Services (Pacific Southwest Region) for outstanding customer service to Cushman & Wakefield's clients. Cushman & Wakefield honors one person each year in the appraisal, brokerage and property management divisions for outstanding achievement in the pursuit of business performance excellence and total client satisfaction. Since 1998, Mr. Clark has cultivated existing clients and developed new client relationships that include national, regional and local lenders, pension funds, real estate developers and real advisory companies. In January 2002, was appointed to Cushman & Wakefield's National Multi-family Housing Group and continues to be a leader and top performer in this specialty practice. Mr. Clark continues to serve in his capacity as Associate Director and a member of the National Multi-family Housing Group. Current responsibilities include analyzing investment properties, writing full narrative appraisal reports and client development for his own production and other appraiser's within the Orange County Valuation Services Department

Experience

Appraisal and consulting assignments have included vacant land, multi-family properties, residential subdivisions, office buildings, shopping centers, industrial complexes, commercial properties, resort properties/golf courses and investment properties throughout the Western United States. Valuations have been made of proposed, partially completed, renovated and existing income-producing properties. Has testified as an expert witness in tax appeal matters in the State of California. Also, served as arbiter in real estate matters including ground rent redetermination and equity settlement (i.e. partnership) agreements. Performed consulting assignments and market studies for various multi-family developers throughout Southern California.

Education

San Diego State University, California, Graduated 1979

Degree: Bachelor of Science, Accounting



Appraisal Education

Successfully completed all courses and experience requirements to qualify for the MAI designation. Also, he has completed the requirements of the continuing education program of the Appraisal Institute.

Memberships, Licenses and Professional Affiliations

- Member, Appraisal Institute MAI #10826
- Certified General Real Estate Appraiser, State of California #AG002213

Mr. Clark is a Certified General Real Estate Appraiser, #AG002213, according to the Office of Real Estate Appraiser's for the State of California.

Special Awards

Mr. Clark was recipient of the 1999 Service Excellence Award - Valuation Advisory Services (Pacific Southwest Region) for outstanding customer service to Cushman & Wakefield's clients The award is presented to the valuation advisory professional that exemplifies outstanding business performance and customer service in achieving total client satisfaction.





AGENDA ITEM NO.

| 3 | 2 |
|---|---|
| | |

REQUEST TO SPEAK FORM

ORDER REQUEST RECEIVED

PLEASE SUBMIT THIS COMPLETED FORM (AND YOUR WRITTEN STATEMENT) TO THE CLERK OF THE BOARD PRIOR TO DISCUSSION OF YOUR ITEM

1. INSTRUCTIONS

This Request to Speak form <u>must be filled out and submitted in advance of the discussion of your item</u> to the Clerk of the Board (please attach your written statement to this form). Communications on hearings and agenda items are generally limited to three (3) minutes per person unless the Board authorizes additional time. However, the Chairperson may limit comment to one or two minutes each if there are multiple requests to speak on a particular item. General public comments on items not on the agenda are limited to three (3) minutes. Please be brief and to the point. No yielding of time is allowed. <u>Subjects of previous Hearings or agenda items may not again be addressed under General Public Comments</u>.

| Date 2006 - 05 - 25 |
|--|
| Name (PLEASE PRINT) Chive Richard |
| Address 5153 La Donna 51 |
| San Diece CA 92115 |
| Telephone 5 (9.) 82. 403 4 |
| Organization Represented (if any) |
| Subject of your remarks: |
| Agenda Item Number on which you request to speak |
| Your comments are presenting a position of: SUPPORT OPPOSITION |

2. TESTIMONY AT NOTICED PUBLIC HEARINGS

At Public Hearings of the Board, persons wishing to speak shall be permitted to address the Board on any issue relevant to the subject of the Hearing.

3. DISCUSSION OF AGENDA ITEMS

The Chairman may permit any member of the public to address the Board on any issue relevant to a particular agenda item.

4. GENERAL PUBLIC COMMENTS ON MATTERS NOT ON THE AGENDA

Public comment on matters not on the agenda will be limited to five (5) speakers with three (3) minutes each, under the Public Comment Agenda Item. Additional speakers will be heard at the end of the Board's Agenda.

REMEMBER: Subjects of previous Hearings or agenda items may not again be addressed under General Public Comments.



Mister Chairman:

While I recognize that all discrimination matters are governed by state and federal law, the fact is AB 394 which took effect on 2006-01-01 encourages the deletion of unlawful covenants and makes it easier to remove this illegal and offensive language from recorded documents affecting real property by simplifying the process of deletion. Attachment 1

These restrictive covenants still exist in deeds, even though unlawful restrictive covenants contain discriminatory language that is no longer legal. Attachment 4

On 2000 - 09 - 01, procedures by which illegal restrictive covenants may be removed went into effect. Attachment 5

Other agencies in the State of California, one of the United States of America, subject to state and federal laws, have included language similar to the DDA, by and between the Redevelopment Agency of the City of Concord and a developer; and the Sunnyvale Redevelopment Agency and developer. Attachment 2, Attachment 3

Attochment !

Department of Fair Employment and Housing

NEW LAWS WILL HELP PROTECT CALIFORNIA♦S CIVIL RIGHTS

SACRAMENTO - Legislation signed by Governor Schwarzenegger will help protect civil rights, announced the Department of Fair Employment and Housing (DFEH) today. The newly signed bills will help purge discriminatory property records, extend the statute of limitations for minors to file discrimination complaints, and clarify that the Unruh Civil Rights Act and related statutes include the protected bases of marital status and sexual orientation.

"California has always been at the forefront of protecting our citizens' civil rights," said DFEH Director Suzanne M. Ambrose. "These bills continue that proud tradition."

Among the civil rights measures that the Governor signed which will take effect on January 1, 2006 are:

AB 394 by Assembly Member Niello makes it easier for property owners to strike unlawful restrictive covenants affecting real property. Unlawful restrictive covenants contain discriminatory language that is no longer legal. For example, an unlawful restrictive covenant in a housing development may contain language that prohibits a person of a certain race, gender, or religion from owning property in that development.

This statute will encourage the deletion of unlawful restrictive covenants and make it easier to remove this illegal and offensive language from recorded documents affecting real property by simplifying the process of deletion.

AB 1669 by Assembly Member Chu extends the statute of limitations for filing a complaint with the DFEH for persons under the age of eighteen. A complaint of discrimination could be filed with the DFEH one year from the date the victim turns 18 years old. For example, if a 16 year old is employed as a food server and subjected to sexual harassment, she would be able to file a complaint at anytime up until her nineteenth birthday. Under current law, that same person would only have 12 months from the incident to file a complaint.

Individuals under the age of 18 commonly lack the resources and/or capacity to protect their legal rights. AB 1669 provides underage victims of discrimination the opportunity to obtain redress for such unlawful acts for up to one year after they reach the age of majority.

AB 1400 by Assembly Member Laird clarifies that existing civil rights laws conform to include the same protected classifications throughout. For example, business establishments, currently prohibited from discriminating in the provision of services against persons on the bases of sex, race, color, religion, ancestry, national origin, disability, or medical condition, will also include marital status and sexual orientation to the list of protected bases. This bill also applies to the existing hate violence statute that ensures that individuals have the right to be free from violence or intimidation by threat of violence against their person or property because of race, color, religion, ancestry, national origin, political affiliation, sex, sexual orientation, age, disability or position in a labor dispute, and would now include marital status as a protected basis.

For more information about the work of the DFEH or the laws it enforces, including the Fair Employment and Housing Act, Unruh Civil Rights Act, and Ralph Act, call (800) 884-1684 (employment, public accommodation, hate violence); (800) 233-3212 housing; (800) 700-2320 TTY, or visit the DFEH's website: www.dfeh.ca.gov.

Back to Top of Page

◆ 2000 State of California. Conditions of Use Privacy Policy

January 20, 1998 FINAL DRAFT

DISPOSITION AND DEVELOPMENT AND OWNER PARTICIPATION AGREEMENT

By and Between

REDEVELOPMENT AGENCY OF THE CITY OF CONCORD

and

BMW CONCORD IMPORT MOTORS, INC. doing business as CONCORD BMW

Central Concord Redevelopment Project

request of Developer or its successors or assigns, approves sale of a different line of automobiles which approval shall not be unreasonably withheld if Developer or its successors or assigns demonstrates to the reasonable satisfaction of the Agency that the line of automobiles to be sold will produce an amount of sales tax revenue for the City of Concord which is substantially equal to the amount of sales tax revenue that would have been produced by sale of BMW automobiles. The provisions of this section shall not prevent the sale of used automobiles on the Site provided that the Developer is a licensed new car dealer and the sale of used automobiles is not the primary business conducted on the Site. After the expiration of ten (10) years from the issuance of a Certificate of Completion for the Improvements, Developer may request that the Agency consent to elimination of the use restrictions provided for in this Section 501.

Developer, for itself, its successors and assigns hereby agrees, as to the portion of the Site that is subject to public view (including all improvements from time to time erected thereon, including paving, walkways, landscaping, ornamentation and beautification), to maintain such portions of the Site in good repair and in a neat, clean and orderly condition.

In the event that there arises at any time prior to the expiration of the Redevelopment Plan a condition in contravention of the above maintenance standards, then upon the conclusion of a thirty (30) day period following written notice by the Agency to Developer, its successors or assigns, to cure the same, the Agency shall have the right to perform all acts necessary to cure such a condition, or to take other recourse at law or equity the Agency may then have and to receive from Developer, its successors or assigns the Agency's cost in taking such action. The parties hereto further mutually understand and agree that the rights conferred upon the Agency expressly include the right to enforce or establish a lien or other encumbrance against the Property. The foregoing provisions shall be a covenant running with the land until expiration of the Redevelopment Plan, enforceable by the Agency, its successors and assigns.

B. [502] Obligation to Refrain From Discrimination

The Developer covenants by and for itself and any successors in interest that there shall be no discrimination against or segregation of any person or group of persons, on account of race, color, creed, religion, sex, marital status, ancestry or national origin in the sale, lease, sublease, transfer, use, occupancy, tenure or enjoyment of the Site, nor shall the Developer itself or any person claiming under or through it establish or permit any such practice or practices of discrimination or segregation with reference to the selection, location, number, use or occupancy of tenants, lessees, subtenants, sublessees or vendees of the Site. The foregoing covenants shall run with the land.

C. [503] Form of Nondiscrimination and Nonsegregation Clauses

The Developer shall refrain from restricting the rental, sale or lease of the Site on the basis of race, color, creed, religion, sex, marital status, ancestry or national origin of any person. All such deeds, leases or contracts shall contain or be subject to substantially the following nondiscrimination or nonsegregation clauses:

- In deeds: "The grantee herein covenants by and for himself or herself, his or her heirs, executors, administrators and assigns, and all persons claiming under or through them, that there shall be no discrimination against or segregation of any person or group of persons on account of race, color, creed, religion, sex, marital status, national origin or ancestry in the sale, lease, sublease, transfer, use, occupancy, tenure or enjoyment of the premises herein conveyed, nor shall the grantee himself or herself, or any person claiming under or through him or her, establish or permit any such practice or practices of discrimination or segregation with reference to the selection, location, number, use or occupancy of tenants, lessees, subtenants, sublessees or vendees in the premises herein conveyed. The foregoing covenants shall run with the land."
- In leases: "The lessee herein covenants by and for himself or herself, his or her heirs, executors, administrators and assigns, and all persons claiming under or through him or her, and this lease is made and accepted upon and subject to the following conditions "That there shall be no discrimination against or segregation of any person or group of persons on account of race, color, creed, religion, sex, marital status, national origin or ancestry, in the leasing, subleasing, transferring, use, occupancy, tenure or enjoyment of the premises herein leased, nor shall the lessee himself or herself, or any person claiming under or through him or her, establish or permit any such practice or practices of discrimination or segregation with reference to the selection, location, number, use or occupancy of tenants, lessees, subtenants, sublessees or vendees in the premises herein leased."
- 3. In contracts: "There shall be no discrimination against or segregation of any person or group of persons on account of race, color, creed, religion, sex, marital status, national origin or ancestry in the sale, lease, sublease, transfer, use, occupancy, tenure or enjoyment of the premises, nor shall the transferee himself or herself, or any person claiming under or through him or her, establish or permit any such practice or practices of discrimination or segregation with reference to the selection, location, number, use or occupancy of tenants, lessees, subtenants sublessees or vendees of the land."

D. [504] Effect and Duration of Covenants

Except as otherwise provided, the covenants contained in this Agreement and the grant deed shall remain in effect until ______ (the termination date of the Redevelopment Plan). The covenants against discrimination shall remain in effect in perpetuity. The covenants established in this Agreement and the grant deed shall, without regard to technical classification and designation, be binding for the benefit and in favor of the Agencies its successors and assigns, the City and any successor in interest to the Site or any part thereof.

DRAFT

DISPOSITION AND DEVELOPMENT AND OWNER PARTICIPATION AGREEMENT

by and between

THE SUNNYVALE REDEVELOPMENT AGENCY

and

FOURTH QUARTER PROPERTIES XLVIII, LLC

10.02 Purpose of Memorandum.

The Agency and Developer desire to record the Memorandum of Agreement in order to give notice of the continuing obligations under this Agreement including the restrictions or Transfer set forth in Section 6 above, the Agency's right to purchase set forth in Section 9.05, and the covenants set forth in Section 10.03 through 10.07 below.

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10.03 Non-Discrimination.

(a) The following shall be included in the grant deed of the Private Improvement Parcels and in any subsequent conveyances of those parcels:

"The grantee herein covenants by and for himself or herself, his or her heirs, executors, administrators, and assigns, and all persons claiming under or through them, that there shall be no discrimination against or segregation of, any person or group of persons on account of race, color, creed, religion, sex, marital status, national origin, gender, disability, sexual orientation or ancestry in the sale, lease, sublease, transfer, use occupancy, tenure, or enjoyment of the premises herein conveyed, nor shall the grantee or any person claiming under or through him or her, establish or permit any such practice or practices of discrimination or segregation with reference to the selection, location, number, use or occupancy of tenants, lessees, subtenants, sublessees, or vendees in the premises so conveyed. The foregoing covenant shall run with the land."

(b) The Developer shall use reasonable efforts to include in any leases for the Project the following:

"The lessee herein covenants by and for himself or herself, his or her heirs, executors, administrators, and assigns, and all persons claiming under or through him or her, and this lease is made and accepted upon and subject to the following conditions: That there shall be no discrimination against or segregation of any person or group of persons, on account of race, color, creed, religion, sex, marital status, national origin, gender, disability, sexual orientation or ancestry, in the leasing, subleasing, transferring, use, occupancy, tenure, or enjoyment of the premises herein leased nor shall the lessee himself, or any person claiming under or through him or her, establish or permit any such practices or discrimination or segregation with reference to the selection, location, number, use or occupancy, of tenants, lessees, sublessees, subtenants, or vendees in the premises herein leased."

The new REA shall obligate Developer's successors to include such provision in leases for the Project.

10.04 Sale or Lease Resulting in Tax Exemption.

Developer shall not sell or lease the Private Improvements Parcel or portion thereof if the ownership or use of the property so sold or leased would cause it to be exempt from property tax, provided, however, such sale or lease shall be permitted if the Developer, by agreement

A Seattle Civil Rights and Labor History Project Special Section

Segregated Seattle

[Restrictive Covenant Database] [Segregation Maps] [Innis Arden Covenant]

Home About the Project **Activist Oral Histories** Segregated Seattle Civil Rights Organizations Seattle's Ethnic Press Research Reports

Special Sections

African Americans Asian Americans Latinos **Urban Indians**

Site map

For most of its history Seattle was a segregated city, as committed to white supremacy as any location in America. People of color were excluded from most jobs, most neighborhoods, and many stores, restaurants, and other commercial establishments. As in other western states, the system of severe racial discrimination in Seattle targeted not just African Americans but also Native Americans, Asian Americans, Pacific Islanders, people of Mexican ancestry, and also, at times, Jews.

This special section explores the history of housing discrimination in Seattle and the surrounding region. The maps below and linked above tell part of the story. But here we also present research that will surprise many Pacific Northwesterners. A team of student researchers has compiled the most extensive database of racially restrictive covenants and deed clauses available for any city in the country.

What's In Your Deed? Was your neighborhood restricted?

The language of segregation still haunts much of King County. We have collected 120 restrictive covenants from deeds on file in the King County Recorder's office. Although no longer enforceable, they are still part of the deeds that accompany properties as they are bought and sold. Click here to see if your neighborhood was restricted Below are a few examples that show the variety of restrictions.

Laurelhurst neighborhood

"No person other than one of the White Race shall be permitted to occupy any portion of any lot in said plat or of any building at any time thereon, expect a domestic servant actually employed by a White occupant of such building."

Broadmoor neighborhood

"No part of said property hereby conveyed shall ever be used or occupied by any Hebrew or by any person of the Ethiopian, Malay or any Asiatic Race...excepting only employees in the domestic service on the premises of persons qualified hereunder as occupants and users and residing on the premises."

Greenlake neighborhood

"No person or persons of Asiatic, African, or Negro blood, lineage or extraction shall be permitted to occupy a portion of said property or any building thereon except a domestic servant



From the 1910s through the 1960s, many Seattle neighborhoods and King County suburbs practiced overt and total racial exclusion. This sign from the Innis Arden subdivision in north Shoreline dates from the 1940s. White-only

clauses and other restrictions (which sometimes excluded Jews as well as people of color) can be found today in property deeds for many many neighborhoods. Below is the restrictive covenant that still greets potential homeowners in the Innis Arden subdivision. Click here to see more images of Innis Arden- A Restricted Residential Community.

14 RACIAL RESTRICTIONS. No property in said addition shall at any time be add conveyed rented or feesed in whole or in part to any person of persons not of the White or Caucausian race is no person white this one of the White of Caucausian race shall be permitted to occupy any property in said addition or portion thereof so building thereon except a domestic services actually employed by a person of the White or Caucausian race where the latter is an occupant of such moments.

15. ANIMALS. No hogs, cattle, thorses, aheep, goats, or or similar livestock shall be permitted or maintained on said property at any time. Chicken hers, pigeons, rabilities and other similar small livestock, not exceeding a rotal of twenty-five in number, shall be permitted but must be kent on the premises of the owner. Not more than one dog and cat may be kept for each building site. No pen, yard, rus, both, coop or other structure or sea for the housing and keeping of the above described coultry or animals shall be both or maintered closer.

(click to enlarge)



This 1948 series of articles in the New World, a Seattle weekly associated with the Communist Party, exposed the "blight" of restrictive covenants that required property owners to refuse to sell or rent to African Americans, Asian Americans, and sometimes Jews. Below, the newspaper mapped the Seattle Ghetto, the L-shaped district of some 30 square blocks where almost all of the city's African Americans, Chinese Americans, Japanese Americans, Filipino Americans, Native Americans,

California Home

Friday, May 12, 2006

Welcome to California January Transfer of the Calif

<u>Welcome</u>

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Employment Opportunities (Updated 5/11/06)

DFEH Contracting Opportunities



Department of Fair Employment and Housing

Restrictive Covenants

The Fair Employment and Housing Act expressly prohibits the existence of a restrictive covenant that makes housing opportunities unavailable based on race, color, religion, sex, familial status, marital status, disability, national origin or ancestry. In conjunction with this prohibition, county recorders, title insurance companies, escrow companies, real estate brokers, real estate agents or associations that provide declarations, governing documents, or deeds to any person are required to place a cover page over the document, or a stamp on the first page of the document, stating that any restrictive covenant contained in the document violates state and federal fair housing laws and is void.

On September 1, 2000. Governor Gray Davis signed into law a bill establishing, inter alia, procedures by which illegal restrictive covenants may be removed. Effective immediately, any person who holds an ownership interest of record in a property that he or she believes is the subject of an illegal restrictive covenant may submit an application to the Department of Fair Employment and Housing requesting a determination as to whether the restrictive covenant violates fair housing laws and is void. Within ninety (90) days of receipt of the application, the Department will issue a written determination. If the Department determines that the restrictive covenant is unlawful, the applicant may strike out the void restrictive covenant and cause the modified document to be recorded, providing that all other requirements of recordation are met, including the payment of any recordation fee.

Click <u>Restrictive Covenant Determination Application</u> to download a copy of the form to be submitted to the Department of Fair Employment and Housing to request a determination on whether or not a restrictive covenant violates fair housing law.

This procedure does not apply to persons holding an ownership interest in property that is part of a common interest development. Pursuant to Civil Code section 1352.5 the board of directors of a common interest development or association is required, without approval of the owners, to delete any unlawful restrictive covenant and restate the declaration or governing document without the restrictive covenant but with no other change to the document. A board of directors of a common interest development or association is not required to obtain approval from the Department prior to removal of restrictive covenant language.

The law now also clarifies the lawful status of senior citizen housing, stating that lawful restrictions under state and federal law on the age of occupants in senior housing or housing for older persons shall not be construed as restrictions based on familial status

County recorders, title insurance companies, escrow companies, real estate brokers, real estate agents, or associations are still required to place a cover page or stamp on the first page of a previously recorded declaration, governing document or deed provided to any person but the format and the language of the cover page have been modified.

The cover page or stamp must now be in at least 14-point boldface type.

Click <u>cover page</u> to download model language that conforms to the new requirements of Government Code section 12956.1, subdivision (b) (1).

Note: The restrictive covenant determination application must be printed, filled out, and mailed to the address on the application.

Viewing and printing the aforementioned application requires Adobe Acrobat Reader Φ . To download a free copy of Adobe Acrobat Reader, <u>click here</u> and follow the instructions.

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Public Service Announcements





1255 Imperial Avenue, Suite 1000 San Diego, CA 92101-7490 619.231.1466 FAX 619.234.3407

Agenda

Item No. <u>33</u>

Joint Meeting of the Board of Directors for Metropolitan Transit System, San Diego Transit Corporation, and San Diego Trolley, Inc.

ADM 150.3 (PC 50711)

May 25, 2006

Subject:

MTS: EMPLOYEE SUGGESTION AWARD PROGRAM

RECOMMENDATION:

That the Board of Directors authorize the Chief Executive Officer (CEO) to implement an Employee Suggestion Award Program agency wide.

Budget Impact

The program is designed to fund itself through savings to the MTS.

Executive Committee Recommendation

At its meeting on May 18, 2006, the Executive Committee recommended forwarding this item to the Board for approval.

DISCUSSION:

The establishment of an Employee Suggestion Award Program throughout MTS has the potential to offer significant benefits to both the agency and customers. The purpose of the program is to achieve cost savings, increase efficiency, and improve service to customers. By stimulating the involvement of staff at all levels throughout MTS, we tap into the large reservoir of talent possessed by our employees, encourage their participation in the process of cost savings and service improvements, and bring these issues to the forefront of everyone's consciousness.

A committee of staff from departments throughout MTS developed the proposed award program. The committee included representatives from Human Resources, Finance,



Marketing, Bus Operations, Rail Operations, and Multimodal Operations. Several models at other agencies were reviewed by the committee in developing a program that is simple, easy to understand, and would be effective in generating interest and input from employees.

Attachment A is a draft of the proposed Employee Suggestion Award Program for review. It addresses the issues of suggestion criteria (the types of suggestions that are eligible and ineligible); the process (how to make a suggestion); review (how suggestions will be reviewed and approved); and awards (the award categories and benefit amounts).

MTS is fortunate to have thousands of extremely skilled and dedicated employees. This Employee Suggestion Award Program offers an additional way to fully use employees' potential by encouraging problem-solving skills and stimulating creativity.

Paul C. Jablonski

Chief Executive Officer

Key Staff Contact: Claire Spielberg, 619.238.0100, Ext 400, claire.spielberg@sdmts.com

MAY25-06.33.EMPLOYEESUGGESTIONAWARD.CSPIELBERG

Attachment: A. Draft Employee Suggestion Award Program



Employee Suggestion Award Program

POLICY

To provide increased efficiency of MTS operations, an Employee Suggestion Award Program has been established. MTS has an objective of creating constant stimulation of imaginative and inventive thinking agencywide so as to discover all possible areas of improvement in all aspects of operations. Employees are encouraged to participate in this program through submission of ideas that improve productivity, reduce costs, or provide service that is more effective to the public.

AWARDS OVERVIEW

Adopted suggestions receive a financial award. The amount depends upon the type of award and the first year net savings from the idea. Awards are considered wages and are subject to all applicable taxes.

If two or more employees submit a joint suggestion, the award is divided equally. For the purpose of cost/benefit calculation, equipment purchases will generally be amortized over a five-year period. The amortization period is at the discretion of MTS.

EMPLOYEE ELIGIBILITY

All MTS employees are eligible to participate except for MTS Board of Directors and their staff, MTS Employee Suggestion Committee members, and MTS Executive staff.

ELIGIBLE SUGGESTIONS

To be eligible for a monetary award:

- a suggestion must be submitted by MTS employees on an Employee Suggestion form that clearly outlines the problem, the proposed solution, and estimated cost/benefit savings (incomplete suggestions will not be processed and will be returned to the employee). Forms will be available on-line and can be completed and submitted in electronic form.
- a suggestion must be adopted and implemented in whole or in part or generate a change that
 results in tangible or productivity savings or intangible benefits; e.g., safety, improvement of
 service, or procedures.
- the employee may be called upon to supply supporting information to the MTS Employee Suggestion Committee during review.

Employee Suggestion Award Program

INELIGIBLE SUGGESTIONS

Suggestions that will be deemed ineligible include those that:

- are found by the MTS Employee Suggestion Committee to be within the scope of the normal duties and responsibilities of the suggesting employee's position.
- are a part of the employee's specific assignment that includes problem identification, analysis, and/or solution.
- propose staffing or classification changes.
- are determined to be under consideration prior to receipt of the suggestion.
- involve a change to wages, hours, and/or working conditions, such that they have to be negotiated with the union.
- concern compensation and benefits.

PROCEDURES

- Step 1: Employee submits an MTS Employee Suggestion form to the MTS program through their department's director.
- Step 2: The MTS Employee Suggestion Committee will acknowledge the receipt of all Employee Suggestion forms; review Employee Suggestion forms and return incomplete suggestions for additional information; or return ineligible suggestions with an explanation for the rejection.

The composition of MTS the Employee Suggestion Committee will consist of the executive leadership of the following departments or divisions:

- Human Resources
- Bus
- Planning
- Finance
- Trollev
- Any department impacted by the suggestion

(Note: the employee is responsible for keeping copies of all submitted suggestion documentation).

Employee Suggestion Award Program

MTS Suggestion Award Committee Responsibilities

The MTS Employee Suggestion Committee shall:

- 1. review all suggestions/evaluations.
- 2. request further information and investigation as deemed necessary.
- 3. take actions to adopt or reject evaluations.
- 4. determine payment of awards based on suggestion evaluation and analyses.
- 5. provide input on the scope and direction of the program.

All MTS Employee Suggestion Committee decisions are subject to review and final approval by the CEO.

APPEALS

Each suggestion may be returned to the MTS Employee Suggestion Committee one time.

Funding of Awards

Awards will be funded from the respective savings of the department for which the suggestion was targeted.

Tangible Savings Awards (Subject to Evaluation)

This category is defined as a reduction in a budgeted expense; i.e., equipment, materials, or increased revenue. The award calculation is based on 10% of the first fifty thousand dollars (\$50,000) in savings with a maximum potential total award of five thousand dollars (\$5,000).

Productivity Savings Award (Subject to Evaluation)

This category is defined as a reduction in the amount of staff time needed to accomplish a particular task without impacting performance. The award calculation is 5% of the first year estimated net savings. The minimum cash award is fifty dollars (\$50) and the maximum cash award is two hundred fifty dollars (\$250).

Intangible or Noncalculable Benefit Award (\$50)

Improvement of service to the public, identification of safety hazards, improved procedures, or increased efficiency and/or benefits that cannot be calculated in dollars or time-savings.

The Intangible or Noncalculable Benefits Award is a one-time flat award of fifty dollars (\$50).

MTS Rights

The use by MTS of any suggestion will not form the basis of a future claim upon the MTS employee, his or her heirs, successors, designees, etc.

Employee Suggestion Award Program

MTS reserves the right to terminate, amend, or modify the MTS Employee Suggestion Awards Program, including minimum or maximum award amounts, without prior notice. The decisions of MTS will be final. All awards are at the discretion of the CEO and conclusive as to the suggestions and employees' eligibility, adoption or nonadoption of suggestions, awards, and all other matters concerning submitted suggestions.

Priority Rights

The date that MTS receives and accepts a new suggestion establishes priority rights to the employee's idea. The employee retains priority rights for two (2) years from the date of the MTS Employee Suggestion Committee's denial letter. Priority rights protect the employee and suggestion in the event that an idea is initially denied and later implemented for whatever reason.

MAY18-06.C3.ATTA.EMPLOYEESUGGESTION AWARDPROGRAM.CSPIELBERG

1255 Imperial Avenue, Suite 1000 San Diego, CA 92101-7490 619.231.1466, FAX 619.234.3407

Agenda

Item No. <u>34</u>

CIP 11418

Joint Meeting of the Board of Directors for Metropolitan Transit System, San Diego Transit Corporation, and San Diego Trolley, Inc.

May 25, 2006

SUBJECT:

MTS: ADA PARATRANSIT VEHICLE INSPECTION AWARD

RECOMMENDATION:

That the Board of Directors authorize the Chief Executive Officer (CEO) to execute an agreement (in substantially the same form as Attachment A) with Vehicle Technical Consultants, Inc. (VTC) for plant inspections, post-production inspections, and a post-delivery compliance audit not to exceed \$28,000.

Budget Impact

Expenditure of \$28,000 in funds during FY 06 from the capital improvement program Contracted Bus Operations ADA Small Vehicles (Project Code 1141800-1300) to VTC for inspection services.

DISCUSSION:

Included within the capital program for FY 06 are funds for additional paratransit vehicles. MTS has a \$4,600,000 capital budget project for the procurement of Americans with Disabilities Act (ADA) paratransit vehicles. MTS is procuring these vehicles from the competitively bid public agency/state contract with Creative Bus Sales (Specification No. 50166 of State of California Contract No. 1-02-23-15). As a requirement of using federal funds, MTS must provide inspection services and conduct a post-delivery audit to ensure compliance with regulations.



As authorized by the MTS Board of Directors on February 23, 2006, MTS ordered the vehicles, and production is scheduled to begin on June 26, 2006. MTS secured these services with TMC who is already under contract for other MTS inspection services. However, due to unexpected notification by TMC to seek vehicle inspection services elsewhere, staff explored alternatives and has determined that a better option is available.

MTS sent out a Request for Quotations (RFQ) to two firms for: (1) plant inspections, (2) post-production inspections, and (3) a post-delivery audit. Both firms met the requirements, and VTC provided the lowest quote as identified in the attached Bid Summary (Attachment B).

Paul C. Jablonski
Chief Executive Officer

Key Staff Contact: Susan Hafner, 619.595.3084, susan.hafner@sdmts.com

MAY25-06.34.ADAVEHICLEINSPECTAWARD.SHAFNER

Attachments: A. Draft Agreement

B. Bid Summary



STANDARD SERVICES AGREEMENT

1255 Imperial Avenue, Suite 1000 San Diego, CA 92101-7490 (619) 231-1466 • FAX (619) 234-3407

DRAFT

CONTRACT NUMBER

CIP 11418 FILE/PO NUMBER (S)

| THIS AGREEMENT is entered into this day of _ and between San Diego Metropolitan Transit System (| |
|--|---|
| contractor, hereinafter referred to as "Contractor": | |
| Name: Vehicle Technical Consultants, Inc. | Address: 6956 Indiana Avenue, Suite 7 |
| Form of Business: <u>Corporation</u> (Corporation, partnership, sole proprietor, etc.) | Riverside, CA 92506 |
| | Telephone: (915) 805-9217 |
| Authorized person to sign contracts: Brent Sumrall Name | Chief Executive Officer Title |
| The attached Standard Conditions are part of this MTS services and materials, as follows: | agreement. The Contractor agrees to furnish to |
| Provide in-plant inspection services and a post-deliver accordance with the Standard Services Agreement, in Requirements, and Vehicle Technical Consultant's Bio Request for Quotations (RFQ), Standard Services Agr Federal Requirements, the following order of preceder | cluding the Standard Conditions Services, Federal d Proposal. If there are inconsistencies between the reement and/or Standard Conditions Services, and |
| MTS RFQ, Vehicle Technical Consultant, Inc.'s Standard Services Agreement, Standard Cond Total expenditures of this contract shall not exceed \$2 | litions Services, and Federal Requirements. |
| METROPOLITAN TRANSIT SYSTEM (MTS) | CONTRACTOR AUTHORIZATION |
| | |
| By: Chief Executive Officer | Firm: |
| | By: Signature |
| Approved as to form: | Print Name: |
| Ву: | Time realite. |
| Office of General Counsel | Title: |
| AMOUNT ENCUMBERED BUDG | GET ITEM FISCAL YEAR |
| \$28,000 Contracted Bus Operations A | ADA Small Vehicles (CIP 11418) FY 06 |
| By: | |
| Chief Financial Officer | Date |
| (Continued on sheets each hearing contract nu | imber) MAY25 OF 34 ATTA SSA CAOLING |



1255 Imperial Avenue, Suite 1000 San Diego, CA 92101 Tel 619.231.1466 Fax 619.234.3407

BID SUMMARY

TYPE II MINIBUS IN-PLANT INSPECTIONS AND POST-DELIVERY AUDIT

| COMPANY NAME | BID AMOUNT |
|---|------------|
| Vehicle Technical Consultants, Inc. 6956 Indiana Ave., Suite 7 Riverside, CA 92506 | \$ 28,000 |
| McLean Consulting & Associates Inc. 12178 West Stanley Road Flushing, MI 48433-9206 | \$ 37,280 |

MAY25-06.34.ATTB.ADAPARATRANSIT.SHAFNER



| ADA Vehicle Inspection Contract | |
|---|--|
| | |
| MTS Board Meeting May 25. 2006 | |
| MTS 0000 | |
| | |
| | |
| Background | |
| New ADA Vehicles Delivered Beginning June 26, 2006 - October 14 th 2006 Required Plant / Pre-Delivery | |
| Inspections and Post Delivery Audit. | |
| MTS 0000 | |
| | |
| | |
| nspections / Audits | |
| Production Inspections take place at the El Dorado Plant in Salinas, Kansas for the 14 week duration of production | |
| Pre-Delivery Inspections take place in Riverside, CA for a duration of 14 weeks Post Delivery Audit ensures FTA Compliance | |
| MTS 0800 | |

Request For Quotation

- Request For Quotation Solicited 5/12/2006
- Concurrently, MTS terminated this inspection work from the Transit Maintenance Consultants (TMC) contract per their request
- Vehicle Technical Consultants submitted the lowest quotation (\$28,000) to perform the Production / Pre-Delivery Inspections and Post Delivery Audit

MTS

9909

Recommendation

Authorize Execution of Agreement between MTS and Vehicle Technical Consultants

MITS

0000



1255 Imperial Avenue, Suite 1000 San Diego, CA 92101-7490 619/231-1466 FAX 619/234-3407

Agenda

Item No. <u>45</u>

Joint Meeting of the Board of Directors for Metropolitan Transit System, San Diego Transit Corporation, and San Diego Trolley, Inc. OPS 1000 (PC 20484)

May 25, 2006

SUBJECT:

MTS: COMPREHENSIVE OPERATIONAL ANALYSIS (COA) IMPLEMENTATION STATUS

RECOMMENDATION:

That the Board of Directors receive a report on the Comprehensive Operational Analysis (COA) implementation phasing and its associated marketing and outreach.

Budget Impact

Implementation of the Service Development Plan is expected to result in an FY 2007 operating subsidy savings of \$719,000 (\$5 million annualized). The marketing and outreach plan is budgeted at \$400,000 for FY 2007.

DISCUSSION:

On March 23, 2006, the MTS Board of Directors approved the COA Service Development Plan for implementation. This plan reflects a complete redesign of bus routes and schedules throughout the MTS area of jurisdiction (including MTS bus, MTS Contract Services, Chula Vista Transit, and National City Transit). Due to the complexity of the restructuring, a phased implementation is appropriate to ensure that implementation is manageable and rider confusion is minimized.

The following criteria were used to guide the development of the phasing plan:

- Ensure route packages are implemented together;
- Maximize the marketability and promotional opportunities of the changes;
- Stay within the budgeted levels of annual revenue miles and hours; and
- Ensure that phasing is reasonable given resource levels, contract terms, etc.



Attachment A outlines the route changes for each phase of implementation, as summarized below.

June 11, 2006

June implementation focuses on the improvements to beach routes from Coronado to Pacific Beach. The beginning of summer presents an ideal promotional opportunity for these enhanced services. In addition, COA-approved service reductions will be implemented to maximize cost savings for FY 2007, including routes in Santee, Routes 40 and 70, and Route 16 through Little Italy and south Mission Hills. Corresponding changes to related routes, such as Routes 5, 83, and 210, will also be made.

September 3, 2006

September implementation will be the largest, focusing on the urban network within San Diego as well as Mira Mesa, University City, Chula Vista, and along the Interstate 5 corridor to San Ysidro. These changes will establish the frequent network within the central and southern portions of the service area. In addition, service enhancements to major universities, such as the University of California, San Diego and San Diego State University, will be made to take advantage of the beginning of the academic year.

January 2007

January will round off the phasing by implementing changes in National City, El Cajon, and optimizing the remaining routes with minor modifications planned.

Attachment B provides a map representing the geographic areas of focus for each service change.

Marketing and Outreach

Communicating changes to the MTS bus network will be the primary focus of the Marketing and Communications effort for the remainder of FY 06 and FY 07. The campaign will focus on informing existing riders with an aggressive outreach campaign to coincide with each phase of implementation. It will also act to attract new riders by highlighting the most marketable new features of the COA. Additionally, the campaign will begin to deliver strong and consistent MTS branding messages.

The following are the primary goals, audiences, strategies, and tactics of the campaign.

GOALS

- Increase awareness among current riders of the upcoming changes.
- Attract new riders.
- Promote overall MTS services as reliable, efficient, and easy to use.
- Position overall MTS services as an answer to transportation challenges as they relate to gas prices, traffic, and parking.

AUDIENCES

- Existing riders
- New potential riders
- Focus efforts on seniors and Americans with Disabilities Act (ADA)-related centers
- Coach operators/employees
- General public

STRATEGIES

- Fully utilize all existing communications opportunities
- Increase our outreach "reach"
- Develop effective community partnerships
- Focus efforts on specific, highly marketable opportunities
- Deliver consistent MTS branding messages
- Take advantage of regional transportation realities (gas, parking, traffic)

TACTICS

Existing Riders

"Drive" Customers to Trip-Planning Resources

- Web
- 1-800-Commute
- TeleInfo

Fully Utilize Onboard Notice Opportunities

- Maps/schedules
- Take Ones
- Bus cards
- Business cards for operators
- Newsletter
- Coach operator customer handouts

Take Our Message on the Road

- Senior centers
- ADA centers
- Transit centers

Expand Our Outreach "Reach"

- Transportation counselors at senior community centers
- Transportation counselors at community centers for the blind
- Coach operators

Partner with Community Organizations

- Earth Day
- City Heights
- Goodwill

New Riders

Beach Focus in June

- Five live radio beach promotions
- Free "test drives" for the new Route 8/9 in Pacific Beach
- Partnership with The Wave House at Belmont Park
- Street banners
- Station signage

Back-to-Work Focus in September

- Outdoor campaign
- Street banners

General Audiences

- 30-second cable TV
- 30-second radio
- Support with select-print advertising

Paul C. Jablenski Chief Executive Officer

Key Staff Contact: Conan Cheung, 619.515.0933, conan.cheung@sdmts.com

MAY25-06.45.COASTATUS.CCHEUNG

Attachments: A. COA Implementation Phasing Plan

B. Geographic Focus of Service Changes

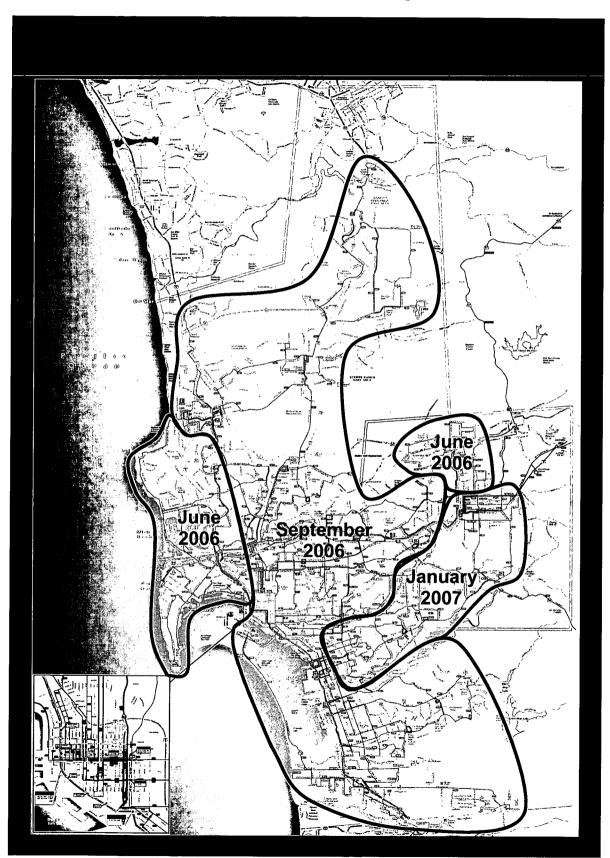
COA SERVICE IMPLEMENTATION PHASING

| Route | Jun-06 | Sep-06 | Jan-07 |
|-----------|--|--|--|
| 1 | (Non-COA) | - Routing change | |
| | - Detour to Amaya Station | - Frequency change | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 |
| 2 | the process of the following the first | Large Car | - Minor schedule changes |
| 3 | - Routing change | | |
| 4 | | | - Routing change - Frequency change |
| | (North of Downtown Only) | (East of Downtown Only) | |
| 5/105 | - Routing change | - Routing change | |
| | | - Frequency change | |
| 6 | The second secon | - Routing change | 31 8 10 10 10 10 10 10 10 10 10 10 10 10 10 |
| 7 | and the second s | - Frequency change | - Minor schedule changes |
| | - Routing change | 4.2 | - Willion schedule changes |
| 8/9 | - Frequency change | | |
| 401 (000) | - Transfer route to SDTC | - Routing change | 1.04 |
| 10L(908) | | - Frequency change | |
| 11 | | | - Routing change |
| | | (North of Euclid Station Only) | (South of Euclid Station Only) |
| 13 | | - Routing change | - Routing change |
| | | - Frequency change | - Frequency change |
| | | - Routing change | The state of the s |
| 14 | | - Frequency change | |
| 45/451 | (Non-COA) | - Routing change | |
| 15/15L | - Detour to Amaya Station | - Frequency change | |
| 16 | (North of Downtown Only) | (East of Downtown Only) | |
| 10 | - Discontinue route | - Discontinue route | |
| 40(05) | - Routing change | | |
| 18(85) | - Frequency change - Transfer route to MCS | | |
| 20 | - Transier route to MCS | - Routing change | |
| 25 | | - New route | |
| 26 | - Discontinue route | | |
| 27 | | | - Minor schedule changes |
| 21 | mana M. La Like Haran C. Mana | | - Transfer route to MCS |
| 28 | - Routing change | | |
| | - Transfer route to MCS | (Fact of 1100D) | |
| 30 | (South of UCSD) - Routing change | (East of UCSD) - Routing change | |
| 30 | - Frequency change | - Frequency change | |
| 31 | 1 requeries analyses | - Routing change | |
| 34 | - Discontinue route | | |
| 35 | - Routing change | to the design of the second of | |
| | - Transfer route to MCS | A A Residence | |
| 40 | - Discontinue route | | |
| 41 | | - Routing change - Frequency change | |
| | | - Routing change | |
| 44 | | - Frequency change | |
| 48/49 | | - New route | |
| | S CARLES OF THE STATE OF THE ST | - Routing change | And the second s |
| 50 | | - Frequency change | |
| 70 | - Discontinue route | 797 | |

| Route | Jun-06 | Sep-06 | Jan-07 |
|--------------------|--|--|--|
| 83 | - New route | March Park | |
| 89 | | - New route | |
| 115 | | - Routing change | |
| 113 | The second secon | - Transfer route to MCS | |
| 120L(old 25) | | - Routing change | F-40 |
| 1202(010 20) | Louis Anna Landina Company | - Frequency change | |
| 150 | | - Routing change | |
| | period from the second | - Frequency change | property of the control of the contr |
| 210 | - Routing change | | - Discontinue route |
| 601 602 | | | - Discontinue route |
| 603 | 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | A RESIDENCE OF SERVICES | - Discontinue route |
| 604 | Programme and the second of th | | - New route |
| 605 | | | - New route |
| | | - Routing change | - 2 16 13 16 2 |
| 701 | | - Frequency change | |
| 702 | | - Routing change | |
| 703 | | - Discontinue route | |
| 704 | | - Routing change | |
| 7 0-4 | | - Frequency change | |
| 705 | | - Routing change | |
| | | - Frequency change | |
| 706 | The second secon | - Discontinue route | - Discontinue route |
| 706A 707 | | - New route | - Discontinue route |
| | | - Routing change | |
| 709 | | - Frequency change | |
| 711 | | - Discontinue route | |
| 712 | | - New route | |
| 713 | | - New route | FIRST RESULTAGE AND ADDRESS OF THE |
| 810 | Control of the second | | - Routing change |
| 815 | | | - Frequency change |
| 816 | | | - New route |
| 820 | | 200 PM (1990) | - Routing change |
| 830 | - Discontinue route | 200 | |
| 832(87) 833(81) | - Frequency change - Frequency change | The second secon | |
| 834(86) | - Schedule change | Constitution of the consti | The second secon |
| | - Schedule Change | - Routing change | The second secon |
| 844 | | - Frequency change | |
| 0.45 | | - Routing change | |
| 845 | | - Frequency change | |
| 848 | | 对意义 建心 数 1 | - Routing change |
| 850 | | | - Routing change |
| 851 | | | - Discontinue route |
| 854 | | | - Routing change |
| 855 | | | - Routing change |
| 856 | | | - Routing change - Discontinue route |
| 858 860 | | | - Routing change |
| 864 | | | - Routing change |
| 870 | 1 25 25 25 25 25 25 25 25 25 25 25 25 25 | | - Minor schedule changes |
| 871/872 | | 10 10 10 10 10 10 10 10 10 10 10 10 10 1 | - Routing change |
| 873 | | | - Discontinue route |
| 874/875 | T. 等於 高级规则的 | | - Routing change |
| 014/0/3 | | | - New route |
| | | | |

| Route | Jun-06 | Sep-06 | Jan-07 |
|----------|--|---|--|
| 876 | - Discontinue route | | |
| 877 | - Discontinue route | | |
| 878(81) | | | - New route |
| 904 | - Routing change | | |
| 905 | | Routing changeFrequency change | |
| 901(2/3) | - Routing change - Frequency change | | |
| 916/917 | And the second s | - New route | |
| 921 | | - Routing change - Schedule change | |
| 923+922 | - Routing change - Frequency change | | |
| 927(84) | | | - Routing change |
| 928 | | - Routing change | |
| 929 | | - Routing change - Frequency change | |
| 932 | | - Routing change - Frequency change | ************************************** |
| 933/934 | 4.5 | And the state of the state of the state of | - Minor schedule changes |
| 936 | | | - Routing change |
| 955 | | The second second second second | - Routing change |
| 960 | 11 | | - Minor schedule changes |
| 961 | | | - Routing change |
| 962 | | the training the second | - Routing change |
| 963 | | Augusta in the second | - Routing change |
| 964 | | - Routing change | THE REAL PROPERTY. |
| 965 | | - Routing change | |
| 966 | | - New route | 1000 1000 1000 1000 1000 1000 1000 100 |
| 980/990 | The state of the s | | - Discontinue route |
| 992 | - Routing change | | |

COA Implementation Phasing



Metropolitan Transit System

COA: IMPLEMENTATION UPDATE

May 25, 2006





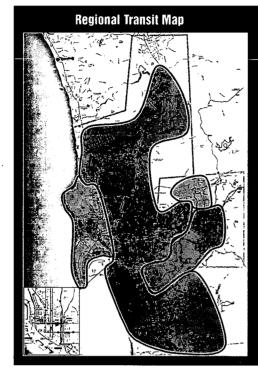
Phasing Guidelines

- Ensure route packages implemented together
- Maximizes the marketability and promotional opportunity of the changes
- Stay within the budgeted levels of annual revenue miles and hours
- Ensure that phasing is reasonable given resource levels, contract terms, etc.





<u>.</u>



IMPLEMENTATION

- June 11, 2006
 - Improve beach routes
 - Service reductions (Santee and express services)
- September 3, 2006
 - Build network of frequent service in urban area
 - University City and College Area changes
 - I-15, Chula Vista and I-5 south corridor
- Late January 2007
 - El Cajon and National City
 - Optimize remaining routes

Marketing and Communications

- Objectives
 - Net 14,000 New Riders
 - Communicate effectively to current riders
 - Attract new riders
 - Promote overall benefits of new network: faster, more direct, more often
 - Position overall MTS services as a solution to transportation challenges as they relate to gas prices, traffic and parking







- Fully utilize all existing communication tools
 - Web
 - 1-800-Commute
 - Take One
 - Bus Cards
 - Business Cards
 - E-mail





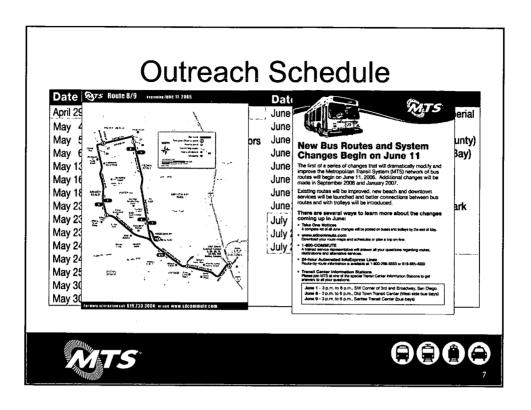


Outreach

- Increase our out-reach "reach"
 - Train the Trainers
 - Senior Centers
 - Community Action Networks
 - · San Diego Center for the Blind
 - Coach Operators
 - Transit Center Information Stations







Community Events

- Develop effective community partnerships
 - City Heights International Festival
 - Belmont Park/Wave House
 - Goodwill
 - Hospitality
 - ConVis
 - · Traveler's Aid
 - Concierge Event









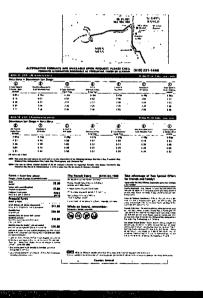
- Roundtables
- News Releases
- TV Appearances
- Launch Event
- PSAs
- Advertising





New Timetables

- More Distinctive Maps
- Time Points
- Consistent Information
- Easy To Read Timetables
- More Destinations







Summer Campaign

Focus on highly marketable opportunities

June: Beach Routes

- Free Test Rides on the 8/9
- Radio Promotions
- Beach Banners
- Belmont Park Partnership
- Promote the 30, 35 and 904







September Campaign

- · Back to Business
 - Promote high frequency commuter routes
 - Emphasis on Mid-City, South Bay, UTC
 - Message Delivery
 - Outdoor Campaign
 - Street Banners
 - Television
 - · Earned Media





Umbrella Campaign

- Deliver consistent branding messages
- Take advantage of regional transportation realities
 - Television: June/July, Sept./Aug.
 - Outdoor

smart move!

MTS

1255 Imperial Avenue, Suite 1000 San Diego, CA 92101-7490 619.231.1466, FAX: 619.234.3407

Agenda

Item No. <u>46</u>

Joint Meeting of the Board of Directors for Metropolitan Transit System, San Diego Transit Corporation, and San Diego Trolley, Inc. OPS 920.1, 960.5, 970.5 (PC 50451)

May 25, 2006

Subject:

MTS: FEBRUARY AND MARCH 2006 MONTHLY PERFORMANCE INDICATORS

RECOMMENDATION:

That the Board of Directors receive this report for information.

Budget Impact

None.

DISCUSSION

Operating Environment

The following report is a summary of the MTS operational statistics for February and March 2006, months eight and nine of FY 2006. For the month of February, there were 20 operational weekdays and 8 weekend days of service, while March had 23 weekdays and 8 weekend days of service. Cesar Chavez Day was celebrated on March 31, but regular service schedules were operated for all agencies. Other special events included Supercross and Mardi Gras in February and Shamrock 2006 and the World Baseball Tournament in March. Special service was provided on the trolley for these events.

Service Statistics

The following are the relevant service statistics for February and March 2006 categorized by performance indicator. Charts based on the statistics are provided in Attachments A through D. Both months will be presented in separate paragraphs where appropriate for ease of review.



• Service Effectiveness

- In February, the MTS system carried 5,972,588 passengers with 3,392,654 traveling on buses and 2,579,934 passengers traveling on rail.
- In March, the MTS system carried 6,537,579 passengers with 3,802,197 traveling on buses and 2,735,382 passengers traveling on rail.

Service Reliability

- On-Time Performance: MTS system on-time performance was calculated at 91.0%. MTS bus data reported 82.3% of its February trips and 83.3% of its March trips as being on time. MTS rail reported 98.0% of its trips on time in February and 98.4% of its trips on time in March.
- Mean Distance Between Failures (MDBF): MTS bus was 14,374 miles overall for the month of February. There were no major failures on MTS rail; the MDBF was 615,642 car miles.
- MTS bus was 14,603 miles overall for the month of March. There were no major failures on MTS rail; the MDBF was 698,571 car miles.

Quality of Service

- MTS bus had 2.92 total collisions per 100,000 miles in February. MTS rail had three collisions at a rate of 0.32 collisions per 100,000 miles.
- MTS bus had 2.63 total collisions per 100,000 miles in March. MTS rail had two collisions at a rate of 0.29 collisions per 100,000 miles.
- Non-ADA services reported 9.87 complaints per 100,000 passengers in February. There were 18 ADA complaints, which represented 0.07% of total ADA ridership.
- Non-ADA services reported 8.50 complaints per 100,000 passengers in March. There were 14 ADA complaints, which represented 0.05% of total ADA ridership.

Paul C. Jablonski Chief Executive Officer

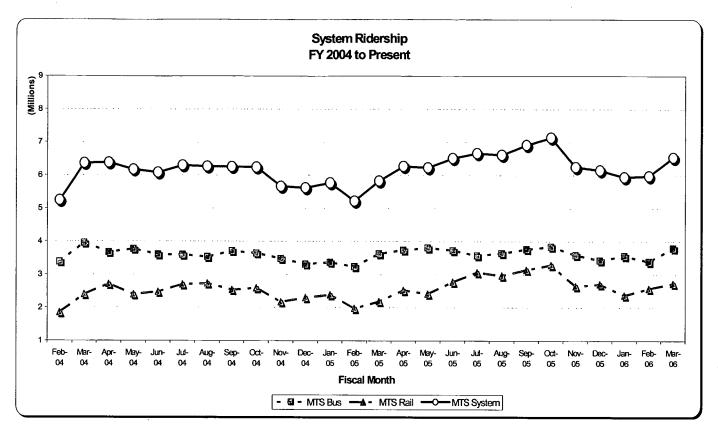
Key Staff Contact: Anika-Aduesa Smart, 619.595.4901, anika.smart@sdmts.com

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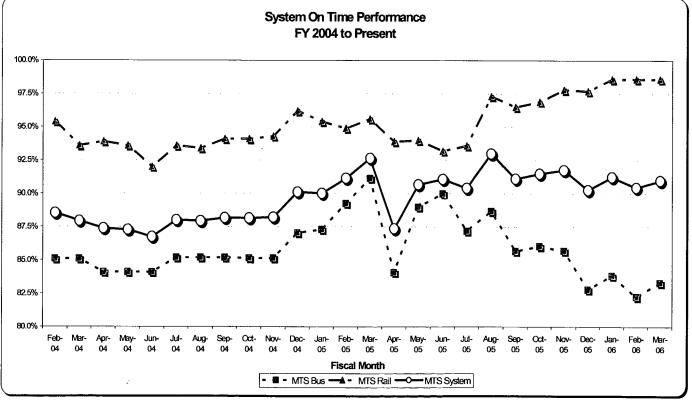
Attachments: A. MTS System Ridership, On-Time Performance (Bus, Rail, System)

- B. MTS Mean Distance Between Mechanical Failures (Bus, Rail)
- C. MTS Total Collision Accidents (Bus, Rail)
- D. MTS Customer Complaints (Non-ADA Service)

RIDERSHIP



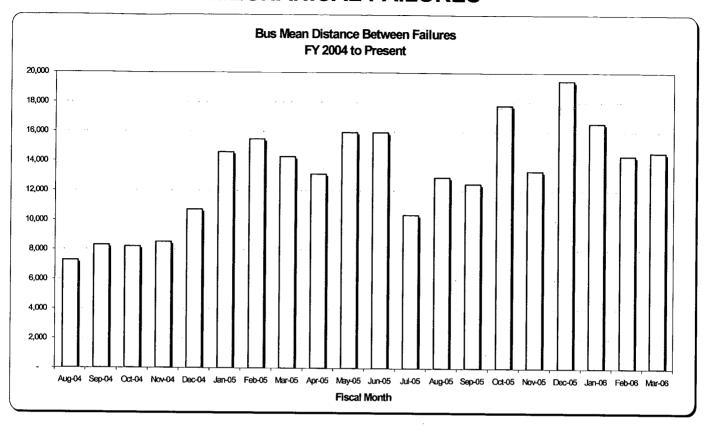
ON TIME PERFORMANCE

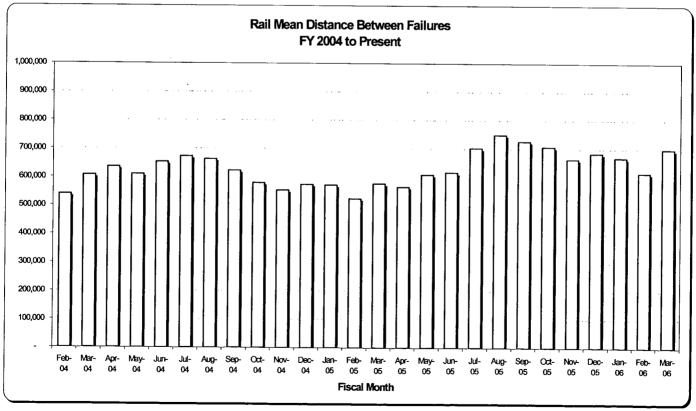






MEAN DISTANCE BETWEEN MECHANICAL FAILURES

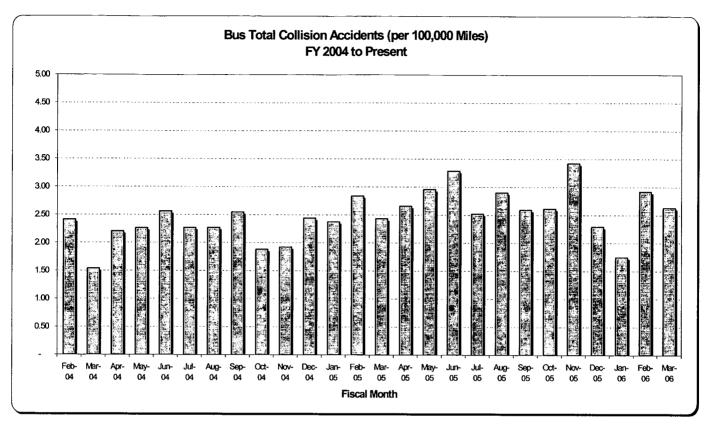


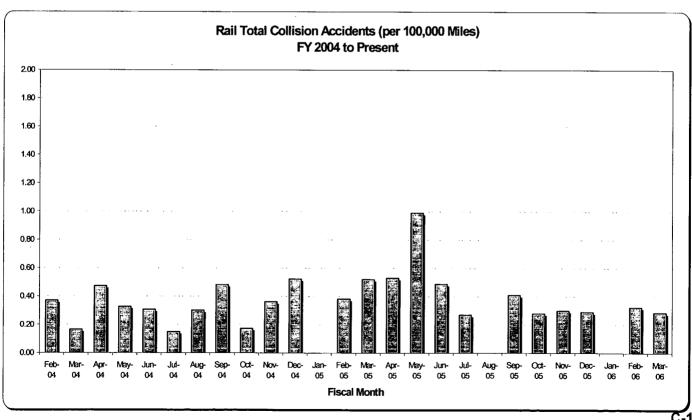






TOTAL COLLISION ACCIDENTS OPS 920.1, 960.5, 970.5 (PER 100,000 MILES)

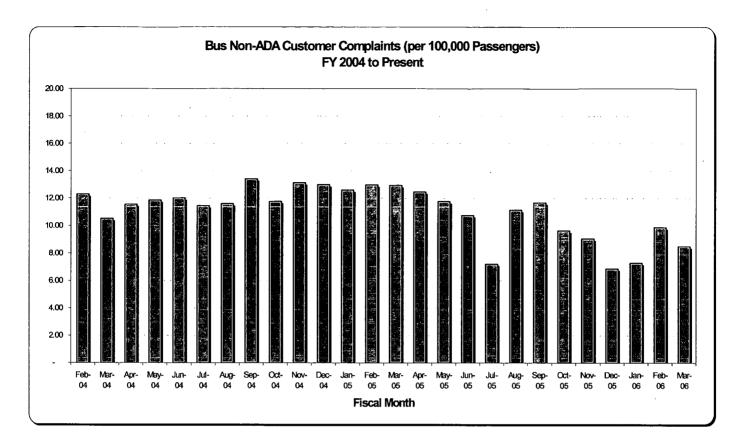








CUSTOMER COMPLAINTS







1255 Imperial Avenue, Suite 1000 San Diego, CA 92101-7490 619.231.1466 FAX 619.234.3407

Agenda

Item No. 47

Joint Meeting of the Board of Directors for Metropolitan Transit System, San Diego Transit Corporation, and San Diego Trolley, Inc. OPS 960 (PC 50553)

May 25, 2006

Subject:

SDTC: CUSTOMER INFORMATION PROJECT

RECOMMENDATION:

That the Board of Directors receive this report for information.

Budget Impact

None.

DISCUSSION:

San Diego Transit Corporation (SDTC), San Diego Trolley, Inc. (SDTI), and the Transit Television Network (TTN) have been demonstrating Transit TV, (a TTN customer information and entertainment tool) on MTS buses and trolleys at no cost to the region. The Transit TV system, comprised of onboard video monitors and speakers, is currently in successful operation at several transit properties across the nation (Orlando, Milwaukee, Chicago, Atlanta, and Los Angeles). This demonstration began in October 2005, and customer reaction to the system has been positive. Major benefits of the Transit TV system include:

- Automated (audio and visual) stop announcements inside of the vehicle. This
 feature meets all Americans with Disabilities Act (ADA) requirements for bus stop
 and rail station announcements. It gives riders superior access to stop location
 information and is especially useful to riders with vision and hearing impairments.
- Exterior route announcements. When a bus or rail car arrives, it will audibly announce itself to waiting passengers (route and destination). Again, while



helpful to all riders, this feature is especially valuable to those with vision impairments.

- Gives us an onboard vehicle outlet to provide riders with dedicated transit-related information including rider alerts, service-adjustment updates, and marketing materials.
- Provides riders with multimedia programming (current news headlines, weather, sports, games, stock quotes, and other items of information or entertainment).

The San Diego Association of Governments (SANDAG) conducted a survey of over 2,000 bus and trolley riders relative to their opinions of the Transit TV system. The results of the survey demonstrate a positive acceptance of the system by our riders: 82% of riders felt the TTN system was "Great/OK," 13% had "No opinion," and 5% "Didn't particularly like/dislike" the system. The survey also found that increased familiarity with the system improved rider acceptance.

Based on the numerous benefits to riders from the system and their positive response to it, we have begun contract discussions with TTN relative to a fleet-wide installation of the system on MTS buses and trolleys. The contract agreement will be structured along the lines of the agreement between TTN and Los Angeles MTA, TTN's most current customer. TTN has notified us that it anticipates completing the Los Angeles system by the end of this summer and could not begin to implement the system here until that time. TTN is proposing to deploy this system at no cost to the region. It anticipates revenues derived from advertising will pay the cost for the equipment, installation, and ongoing maintenance. MTS will derive immediate benefit from partnering with TTN in this program through the provision of ADA stop announcements and other transit-specific and marketing information. As the system matures and advertising revenue increases, MTS will receive a percentage of the advertising revenue providing an additional source of income to the region.

As currently designed, the TTN system provides two to four video monitors placed in each vehicle (depending on vehicle size) allowing visibility throughout the vehicle of full-time stop information along with text and videos. Speakers installed inside of each vehicle voice the audible stop announcements and other information (matching what appears on the video monitor) and on the exterior of the vehicle to announce the route number and destination of the vehicle. The interior speaker system adjusts the volume to accommodate the ambient noise inside the vehicle. As noise levels decrease, so does the volume of the system. Coach operators also have the ability to adjust to volume level within preset parameters. Forty minutes of each hour will be dedicated to the provision of general information and entertainment, two minutes (or more as needed) will be dedicated to transit-specific information, and up to eighteen minutes will be dedicated to local or national advertising.

Paul C Jablopski Chief Executive Officer

Key Staff Contact: Claire Spielberg, 619.238.0100, Ext. 400, claire.spielberg@sdmts.com

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Metropolitan Transit System

February and March 2006 Monthly Performance Indicators

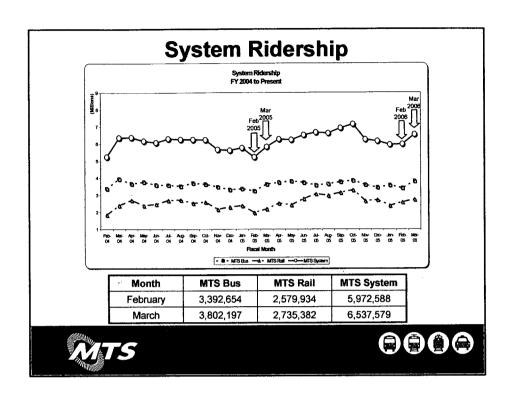
May 25, 2006

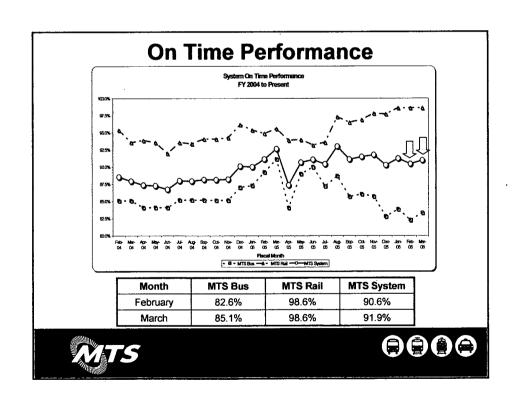


Operating Environment

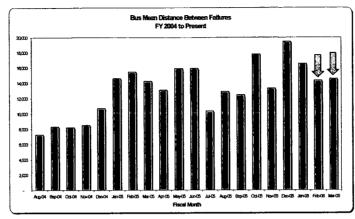
- Rainy and cloudy some impact on ridership
- Special Events
 - Supercross February 11th
 - Mardi Gras February 28th
 - Shamrock 2006 March 2006
 - World Baseball Classic March 18th and 21st







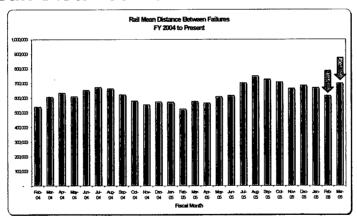
Mean Distance Between Failures - Bus



 Mean distance between failures for MTS Bus was 14,374 miles in February and 14,603 miles in March.

MTS

Mean Distance Between Failures - Rail

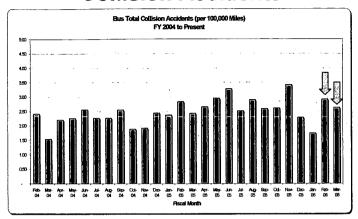


 Mean distance between failures for MTS Rail was 615,642 car miles in February and 698,571 car miles in March, with no major failures in either month.





Collision Accidents

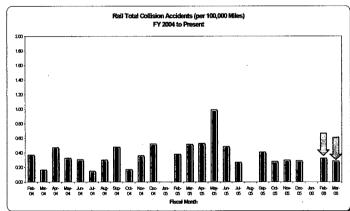


 MTS Bus collision rate was 2.92 collisions per 100,000 miles in February, and 2.63 collisions per 100,000 miles in March.





Collision Accidents

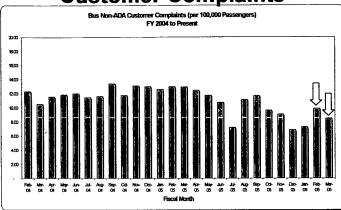


 MTS Rail had three collisions in February, and two collision accidents in March. The collision rates were 0.32 and 0.29 collisions per 100,000 miles, respectively.









- Non-ADA complaints were reported at 9.87 and 8.50 complaints per 100,000 passengers for February and March, respectively.
- ADA services reported 18 and 14 complaints respectively in February and March, which represented 0.07% and 0.05% of ADA ridership respectively.





Conclusion of Report February and March 2006





| Transit Tele Networ | |
|--------------------------------|--------------|
| Customer Informatio | on Project |
| MTS Metopolitan Transit System | May 25, 2006 |

What is TTN? Transit Television Network (TTN) is a customer information and entertainment tool TTN has been in Demonstration on MTS Bus and San Diego Trolley since October 2005

| Station-by-Station Tracking |
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| Planet X Streme Sports 7RANST |
| TATS methopolita frame bytim |

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TTN TTN currently operating in: > Orlando > Atlanta > Milwaukee > Los Angeles → Chicago The Los Angeles system has been in operation for 6 months and is extremely successful with employees and customers Benefits of TTN ■ Automated on-board Stop announcements - Announces Stop audibly as well as visually on monitors - Meets all ADA requirements - Helpful to all customers - especially those with hearing or visual impairments Benefits of TTN ■ Automated exterior announcements - Vehicle announces its arrival with route and destination information - Helpful to all customers - especially those with vision impairments MTS

Benefits of TTN

- Provides on-board MTS information
 - Rider Alerts
 - Service Adjustments
 - Marketing Information
- Eliminates costly retrofit of S70 Trolleys to provide visual Stop displays

MITS

Benefits of TTN

- Provides multimedia programming
 - News
 - Weather
 - Sports
 - Stock quotes
- Provides a distraction to potential vandals

MT5 Metropolitan Transit S



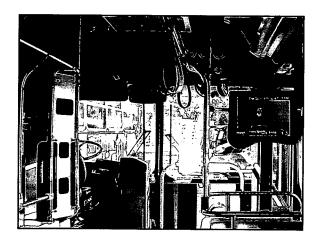
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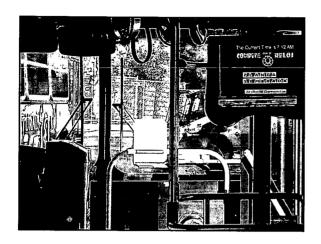
| Benefits of TTN | |
|---|--|
| | |
| Free! | |
| TTCC: | |
| | |
| | |
| KUTS Securpolitan framit System 1) | |
| | |
| | |
| Rider Response | |
| | |
| ■ SANDAG surveyed over 2,000 customers - 82% responded TTN "Great/OK" | |
| - 13% "No Opinion"- 5% "Didn't Particularly Like/Dislike" system | |
| Increased familiarity with system improved customer acceptance | |
| No customer complaints regarding accuracy/reliability of system | |
| MTS of recognition transfer system 11 | |
| | |
| | |
| | |
| Contract with TTN | |
| Have begun contract discussions for fleet- wide installation on MTS Bus and Trolley | |
| Contract agreement structured similar to Los Angeles (TTN's most recent transit customer) | |
| ■ Installation here after completion in Los Angeles – no sooner than Fall 2006 | |
| MTS | |

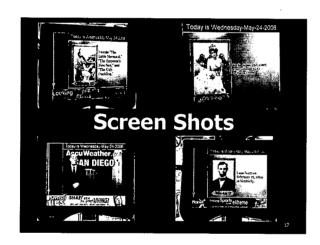
Contract with TTN TTN system to be deployed at no cost to MTS Advertising revenues enable TTN to install and maintain system As advertising revenues increase, MTS will receive a percentage of the revenues



MTS

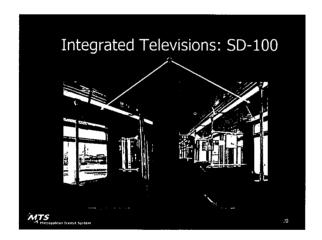






| Images |
|---------------------------------|
| - San Diego Trolley with TTN |
| May 23, 2006 |







| Questions? | |
|-------------------------------------|--|
| | |
| | |
| MITS Parlingupitan Tennal System 22 | |



AGENDA ITEM NO.

|--|

REQUEST TO SPEAK FORM

| ORDER | REQUEST | RECEIVED |
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PLEASE SUBMIT THIS COMPLETED FORM (AND YOUR WRITTEN STATEMENT) TO THE CLERK OF THE BOARD PRIOR TO DISCUSSION OF YOUR ITEM

1. INSTRUCTIONS

This Request to Speak form <u>must be filled out and submitted in advance of the discussion of your item</u> to the Clerk of the Board (please attach your written statement to this form). Communications on hearings and agenda items are generally limited to three (3) minutes per person unless the Board authorizes additional time. However, the Chairperson may limit comment to one or two minutes each if there are multiple requests to speak on a particular item. General public comments on items not on the agenda are limited to three (3) minutes. Please be brief and to the point. No yielding of time is allowed. <u>Subjects of previous Hearings or agenda items may not again be addressed under General Public Comments.</u>

| Date 2006 - 05 - 25 | |
|---|------------|
| Name (PLEASE PRINT) Clive Richard | -{ |
| Address 5153 La Dorna. St | |
| SM Diego, CA 92115 | |
| Telephone 619, 582, 403 6 | |
| Organization Represented (if any) | |
| Subject of your remarks: | |
| Agenda Item Number on which you request to speak | |
| Your comments are presenting a position of: SUPPORT | OPPOSITION |
| | |

2. TESTIMONY AT NOTICED PUBLIC HEARINGS

At Public Hearings of the Board, persons wishing to speak shall be permitted to address the Board on any issue relevant to the subject of the Hearing.

3. DISCUSSION OF AGENDA ITEMS

The Chairman may permit any member of the public to address the Board on any issue relevant to a particular agenda item.

4. GENERAL PUBLIC COMMENTS ON MATTERS NOT ON THE AGENDA

Public comment on matters not on the agenda will be limited to five (5) speakers with three (3) minutes each, under the Public Comment Agenda Item. Additional speakers will be heard at the end of the Board's Agenda.

REMEMBER: Subjects of previous Hearings or agenda items may not again be addressed under General Public Comments.



("ustomer Communication Re: Agenda Item 47

Rob Schupp

From:

Robert Kovelman [rkovelma@pacbell.net]

Sent:

Friday, May 19, 2006 9:40 PM

To:

Rob Schupp

Subject:

Television on transit

Rob,

I am writing to confirm the opinion I expressed to you on the phone last week, namely, that I am opposed to the installation of televisions in buses and trolleys. My opinion is based upon the following points:

- 1) Passengers should have the right to experience a ride without noisy, unnecessary interruptions. The intrusion of television is clearly contrary to this.
- 2) Policy should not be dictated by surveys of the kind you described to me, in which most riders supported the installation of televisions. I would wager that if you performed such a survey asking if riders wanted to consume food on transit, you'd get the same level of positive response, yet the policy does not permit this.
- 3) MTS should be striving to increase its ridership. So the critical question, if one does want to employ surveys, is the opinion of "marginal" riders, those who can easily choose between transit and driving. Did the survey you mentioned address this point?
- 4) I'm not sure how the content is selected, but for a mass audience the choices are usually between the banal (I recently saw weather forecasts for the southeastern US interspersed with celebrity gossip items) and more substantive programs which can have objectionable material (i.e., news programs that might well not be appropriate for my children).
- 5) I understand from a recent article in the Union-Tribune that one of the factors influencing this decision is revenue. But if I understood correctly, the upside is only in the neighborhood of \$100K per year. This small amount of revenue should not override other, more important considerations.
- 6) If, in the end, the Board does decide to go ahead with this program, it should be done in a way that is sensitive to the concerns of all riders, and I think that this could be accomplished by having a television-free zone. For instance, there could be only one TV, in the back of the bus.

I appreciate your taking the time to talk with me about this issue and your consideration of my point of view. I would like my opinion to be shared with the MTS Directors before a decision is made on this issue.

Sincerely, Robert Kovelman 5527 Beaumont Ave. La Jolla, CA 858-459-0352 1255 Imperial Avenue, Suite 1000 San Diego, CA 92101-7490 619.231.1466 FAX 619.234.3407

Agenda

Item No. 48

Joint Meeting of the Board of Directors for Metropolitan Transit System, San Diego Transit Corporation, and San Diego Trolley, Inc.

May 25, 2006

OPS 960 (PC 50553)

SUBJECT:

SDTC: PREVENTATIVE FLEET MAINTENANCE RESTRUCTURING

RECOMMENDATION:

That the Board of Directors receive this report for information.

Budget Impact

None.

DISCUSSION:

At the May 2006 American Public Transportation Association (APTA) Bus & Paratransit Conference, Board Member Phil Monroe and Chief Operating Officer-Bus Claire Spielberg presented the findings of San Diego Transit Corporation's (SDTC's) innovative maintenance program. That same presentation will be presented to the Board.

Background

As a direct result of its deficient maintenance operation, SDTC began a complete reorganization of its Maintenance Department. The operation needed organizational direction to halt the downward spiral caused, in part, by its reactive maintenance program. Buses were only repaired when they failed on the road and were never completely repaired. The challenge was to fix the problems permanently by restoring the fleet to a state of good repair by refocusing on the comprehensive condition of each bus.









A newly developed and stressed vision of "good repair" was implemented and reinforced until it became a state of mind, and the processes to support that vision were developed. This report is a model of problem identification, problem resolution, processes, and progress.

Paul C. Jablonski

Chief Executive Officer

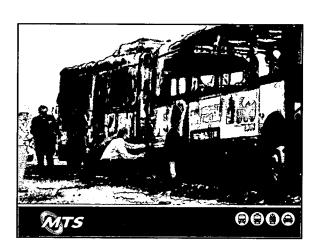
Key Staff Contact: Claire Spielberg, 619.238.0100, Ext. 400, claire.spielberg@sdmts.com

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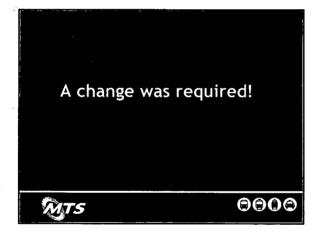
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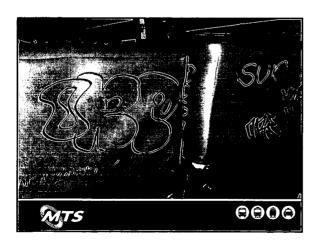
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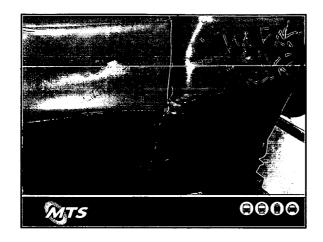


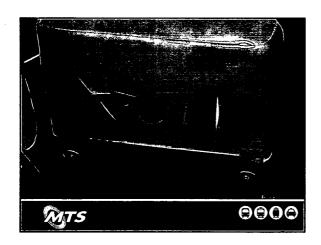




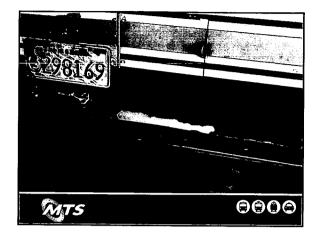


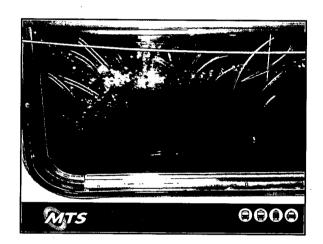






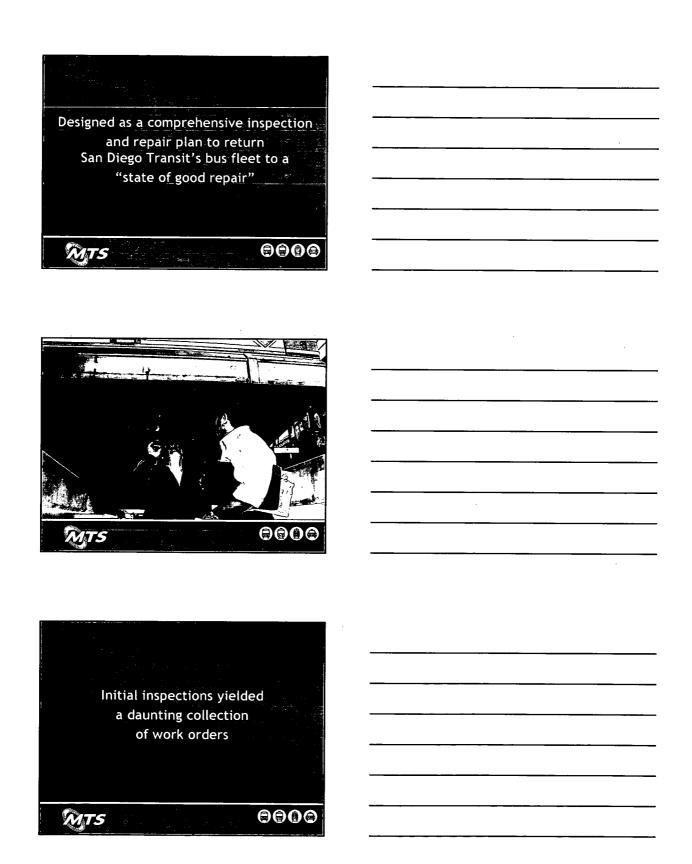


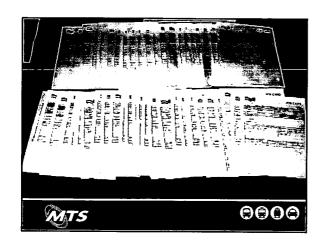


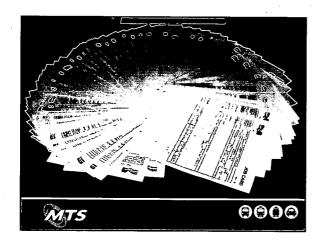


After two months of planning,
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One of the preventive Maintenance Program

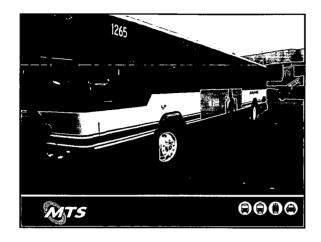




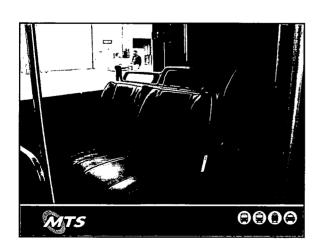


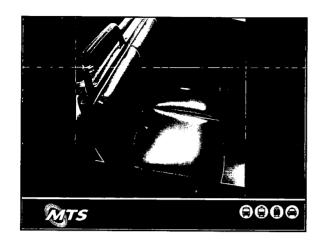


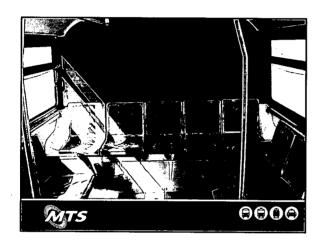






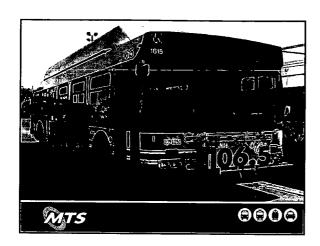


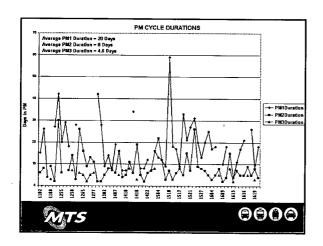


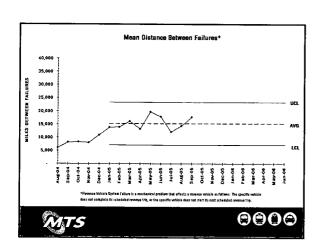




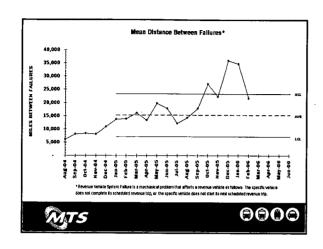
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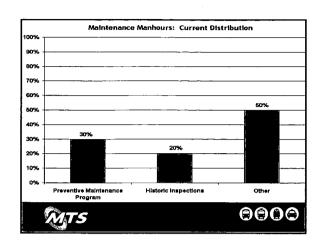
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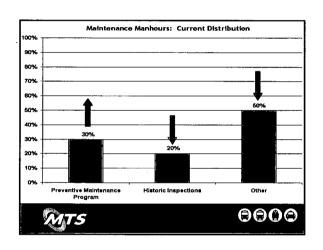


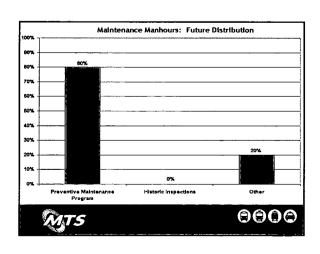
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| Next year, | |
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| we'll tell you how we | did! |
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1255 Imperial Avenue, Suite 1000 San Diego, CA 92101-7490 619.231.1466 FAX 619.234.3407

Agenda

Item No. <u>61</u>

Chief Executive Officer's Report

ADM 121.7 (PC 50101)

May 25, 2006

Minor Contract Actions

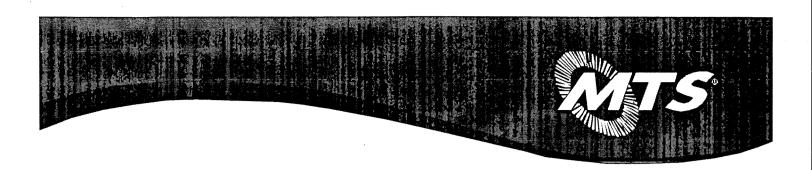
- Laidlaw Transit Services, Inc. for transportation services to mitigate lost service resulting from a Caltrans construction project.
- PIX/Media Service, Inc. for MTS, Bus, and Trolley key tags for marketing purposes.
- R. Martin Bohl for legal services related to the Grossmont Trolley Station Joint Development Project.
- Berryman & Henigar for a storage magazine for the Explosive Detection Unit K-9 Team Program.

Contract Matters

There were no contract matters to report.

gail.williams/agenda item 61





NEWS MEDIA ARTICLES FROM MAY 1, 2006 TO MAY 24, 2006 REGARDING MTS

Trolley soliloquies strike a blow for freedom

Luis Humberto Crosthwaite

May 4, 2006

The San Diego Union - Tribune - San Diego, Calif.

Luckily, I can count on my car breaking down periodically. Other people who have new cars, or older cars in good running order, are not so lucky. With my car in the shop, I have the opportunity to go back to public transportation. A few days ago, I had the chance to confirm that the art of talking to oneself on the San Diego trolley is alive and well.

Some passengers are bewildered. I see it in their blanched expressions. I notice it in the way they shift uncomfortably in their seats. And it's not that they mind listening to another person talking to himself, but rather that, although it's an everyday occurrence, some people aren't used to it.

For me, it's the purest form of freedom of speech. And I listen to what others have to say when they're speaking to no one in particular; at times I even lean closer.

Sometimes it's just disconnected phrases that repeat over and over like a litany. An Asian man, around 40 years old, kept saying "San Diego ... San Diego ... San Diego trolley," and then smiled. It was a little jingle, like someone remembering a song from his childhood.

However, the words sometimes are social commentaries, like those of that man, around 45, who complained of his joblessness, his overwhelming expenses, and the politicians who can't fix anything. Then he added a few choice unmentionables, but he said them with a composure that made them seem less like vulgarities and more like a love poem.

Some young people laugh at these folks, but surely it's because they haven't learned to listen. When I travel on the trolley, I feel like I have the ability to read other people's minds, to know what they think and feel. Distanced from all falsehood and that which we usually call political correctness, people who speak to themselves express their opinions without fear of censure.

We should all be so lucky.

On a Tuesday in April, a beautiful woman in her 60s with big, green eyes regaled her fellow passengers with a fragment of her life story.

She spoke of an era when she used to visit Tijuana. She repeated "Tijuana-Mexico" with such intensity that there wasn't a soul on the trolley who wasn't paying close attention to her.

She spoke of a man called Manuel, whom she met south of the border.

"I gave him my life, I gave him my life, I met him in Tijuana- Mexico, he wanted me to marry him, but I couldn't, my parents were opposed, he didn't have any money, he didn't have any money, I had to leave him in Tijuana-Mexico."

During stops, the woman fell in embarrassed silence. Later, when the trolley began moving again, she continued her tale.

"I married that good-for-nothing Steve. Steve would say I was a failure. Seventeen years I put up with him. Tijuana-Mexico, Tijuana- Mexico, ... "

She said all this in English, but she would sometimes break into Spanish. It was obvious her monologue was not meant for us but rather was directed at that long-ago memory named Manuel.

Her voice then became a lullaby: "You used to take me to the park, you used to take me to the park, you took my hand, you bought me chocolate ice cream. Tijuana-Mexico, Tijuana-Mexico."

If I had a new car and traveled isolated to work, I wouldn't get the chance to listen to that woman and all the others who talk to themselves on the trolley.

Could it be that talking to oneself is an exercise we should all engage in? I would say yes! There are too many bottled-up emotions, anger, frustration that we keep locked up inside us and that only grow and tighten around our hearts. How else are we going to be set free?

One night I decided to experiment. On my way back home, alone in a trolley car, I decided to speak out in a clear voice what I was thinking. I said: "I would like to get home and write about these fabulous people." And I capped it off by practically yelling "San Diego ... San Diego trolley."

Truth is, I felt very good after I did it, I felt liberated. It was much better than improvising ditties in the shower.

Before I got off the trolley, I noticed that several seats back sat a young man. I had thought I'd been alone, but I'd had an audience. When I was on the platform and the red trolley was pulling away, I could see the young man was laughing at me.

Coronado Eagle & Journal

MAY 1 0 2006

Early Morning Noise

I would like to comment on something that happened in the early morning hours of April 27. Around 2:30 a.m. I was awoken by the sounds of gushing water. My bed was vibrating as well. Several thoughts ran through my mind, i.e. It was 5 a.m. and the sprinklers had come on. Then I looked at the clock and saw that it was only 2:30 a.m. I then thought that maybe the house next door was on fire and the fire department didn't want to bother my sleep while they battled the blaze. I stumbled to the window and peering out through the blinds, I saw a pickup truck pulling away with a pressure washing unit. It appears that the bus stop outside my window was in dire need of cleaning.

Needless to say that I was not happy at this point, and dashed out a somewhat "politically incorrect" email to MTS. I found out later in the day that it was actually the Public Services of Coronado who is in charge of this. The Coronado Municipal Code actually does have a noise ordinance, which other than talking, prohibits unnecessary noise from 7 p.m. - 7 a.m. You are not even allowed to whistle in public after 11 p.m. Coronado has always struck me as being a very quiet, pleasant place to live. However, the lack of respect for residents and disregard of city policy shown by this incident is appalling and I hope that my letters of complaint to the director of public services and the director of community development (a.k.a. noise control officer) elicits a reasonable explanation for this occurrence.

Tom Elliott

SAN DIEGO CLIPPING Navy Dispatch

MAY 1 1 2006

Art, music and dance headline 'Taste of the Arts' on May 21

Purchase affordable one-ofa-kind art for your home or for gifts. Listen to the variety of "Americana" music. Watch artists crafting pottery, paintings and jewelry. Join the kids in making a unique hat. Thrill to the daring dance moves of the tango. Relax to the sounds of smooth jazz.

Plan to enjoy all this and much more at "Chula Vista's Taste of the Arts" on Sunday, May 21. This year's phenomenal event features a lineup that includes three stages of exciting live entertainment; 30 featured artists demonstrating arts such as sculpture, Indian baskets and blown glass; dozens more artist vendors offering original artwork and jewelry for sale; and popular children's activities with puppets, jugglers and hands-on arts fun.

Chula Vista's Bayside Park—fdramatically located along San Diego Bay—is the venue for this year's "Taste of the Arts" and the non-stop free activities are scheduled from 10 a.m. to 5:30 p.m. To get to the park take the J Street/Marina Parkway exit off I-5, proceed west past the marinas and follow the signs to the free parking area.

In addition, free shuttle buses will be available to festivalgoers from three locations in eastern Chula Vista—EastLake Village Center West, Chula Vista Community Park and Cottonwood Park—as well as from western Chula Vista's H Street Trolley

Station beginning at 10 a.m.

Headliners on the main stage are the San Diego Chamber Orchestra and Fattburger. The Chamber Orchestra will perform a lively "Pops-style" concert with crowd favorites that include

"Stars and Stripes Forever" and selections from "Porgy and Bess" with a special guest performance by 16-year-old violin virtuoso Michael Viscardi. Fattburger will bring its trendy smooth jazz sounds to the bayfront to the delight of their many fans. Also on the main stage will be PASACAT, the internationally recognized Philippine dance company in the South Bay.

"We invite everyone to 'Taste of the Arts'—a free, family festival with outstanding entertainment, exciting arts activities for adults and children, and one-of-a-kind art pieces for sale ranging from jewelry to pottery and paintings," said Arts and Culture Coordinator Ric Todd.

Other highlights of this year's festival include:

Featured artists: Watch the creation of works of art and exhibits of the final products at our featured artist booths. Included are Manuelita Brown, bronze. sculptures: Cherrie LaPorte. blown and fused glass; Joan Hansen, watercolors; Yvonne LaChusa Trottier, Kumeyyay Indian baskets; Pete Tillack, acrylics and oils; Barry Parr, pottery; Sylvia Lizarraga, oil and watercolors; Sinclair Stratton, acrylic/watercolor animals; and Del Herbert, carved wooden birds.

Fun for children and adults: Experiences include the Icarus Puppet Theater, Fern Street Circus, "hands-on" clay and painting activities provided by the San Diego Museum of Art and the San Diego Children's Museum, and hat-making with the Rad Hatter. Adults can learn the basics of quilting, scrapbooking or some new dance steps.

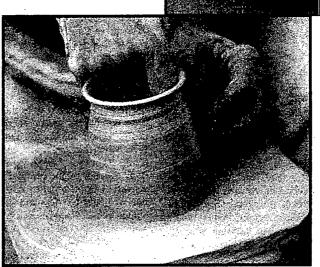
Live entertainment: Among the other entertainers scheduled on the stages are the spirited dance troupe Tango Alma, Grammy-Award winning jazz artist Bill Cunliffe, the Califor-

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nia Ballet, the Martin Luther King Jr. Gospel Choir and a number of outstanding youth groups.

Art of the Written Word: Returning for a second year, this pavilion will feature storytelling, book talks and appearances by the very first winners of the Chula Vista Literary Award.

The Chula Vista Office of Arts and Culture presents the festival



and major sponsors include the City of Chula Vista, the Unified Port of San Diego, Wells Fargo, SDG&E, the County of San Diego, MTS, Coca-Cola, Toyota Chula Vista, the Corky McMillin Companies, XLNC1, NBC 7/39, Mi San Diego TV 43, the National Arts Program, Pacifica Companies, the Star News, Otay Ranch, Allied Waste, the Jeff Phair Company and Dick Blick Art Supplies.

For more information, click on www.chulavistaca.gov/culturalarts or call (619) 585-5682

SAN DIEGO CLIPPING Sentinel

MAY 1 2 2006

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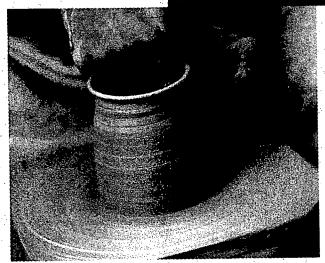
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Live entertainment: Among the other entertainers scheduled on the stages are the spirited dance troupe Tango Alma, Grammy-Award winning jazz artist Bill Cunliffe, the California Ballet, the Martin Luther King Jr. Gospel Choir and a number of outstanding youth groups.

Art of the Written Word: Returning for a second year, this pavilion will feature storytelling, book talks and appearances by the very first winners of the Chula Vista Literary Award.

The Chula Vista Office of Arts and Culture presents the festival and major sponsors include the City of Chula Vista, the Unified Port of San Diego, Wells Fargo, SDG&E, the County of San Diego, MTS, Coca-Cola, Toyota Chula Vista, the Corky McMillin Companies, XLNC1, NBC 7/39, Mi San Diego TV 43, the National Arts Program, Pacifica Companies, the Star News, Otay Ranch, Allied Waste, the Jeff Phair Company and Dick Blick Art Supplies. For more information, click on www.chulavistaca. gov/culturalarts or call (619) 585-5682

MAY 1 5 2006

Campus, MTS Partner to Expand Free City Bus Zones

Starting fall quarter, students and staff will have access to bus routes to Fashion Valley.

> By Erika Cervantes STAFF WRITER

Beginning next fall, UCSD students, faculty and staff will have greater access to bus services in the San Diego area.

UCSD is working with the regional Metropolitan Transit System increase the frequency and service areas of the buses MTS provides for the community, according to Greg Snee, director of planning and analysis at the campus' Transportation and Parking Services.

To work in conjunction with these transit-service improvements, UCSD will expand the range of the free campus bus pass zone to include a larger regional area than previously served, including the entire length of MTS route 41, which connects UCSD and Fashion Valley, Snee said.

Surveys completed last quarter by T&PS reported that approximately 1,300 students, staff and faculty utilize the MTS and County Transit District to enter UCSD each day.

No major changes are anticipated for the on-campus shuttle system in the fall, Snee said.

While the improvements to

[SHUTTLES, page 3]

Mini Shuttles Make Stops Less Frequently

▶ SHUTTLES, from page 1

MTS services will benefit students, many prefer the services of UCSD's Cityshuttle, and say that MTS buses are often inconvenient and run behind schedule.

"For the most part, I've had a positive experience with the Cityshuttles," Thurgood Marshall College sophomore Allison Rhodes said. "They're definitely more reliable than the buses ... [which] take too long to get anywhere and they're always late."

Though many students agree that

the UCSD shuttles are more dependable and convenient than the MTS buses, others point out that there is still room for improvement.

"Sometimes I'll be at the shuttle stop on Tuesday and Thursday nights around 9 p.m. and I'll have to wait 30 minutes for the shuttle," Revelle College sophomore Evan Greene said. "It's kind of ridiculous."

Snee said that the delay is due to the use of smaller, quieter shuttles that run less frequently at night, even though it often causes long waits.

"UCSD reduced the size of the vehicles on the Cityshuttle service this year in the evening hours to respond to decreased passenger demand in the late evening hours," Snee said. "These smaller vehicles also utilize alternative fuels and provide a more quiet vehicle alternative within the community."

More details about expanded MTS services will be available on the T&PS Web site this month, Snee said.

Readers can contact Erika Cervantes at emcervan@ucsd.edu.

SD Union Tribune MAY 1 7 2006

North County Times Escondido

MAY 1 5 2006

Give trolley a thought

Traffic on Interstate 15 in the mornings is just a joke. It's bumper-to-bumper traffic all the way from Escondido to San Diego. It's just insane, and it doesn't get any better on the way back home.

Have officials ever thought of providing another source of transportation for the people who have to deal with problems? How about a trolley that runs in between Escondido and San Diego? This would be a great help in two ways — one, it would decrease the amount of traffic on our freeways and, two, it would somewhat decrease the amount of pollutants entering the atmosphere.

The trolley wouldn't only help the commuting work force of San Diego, but also the thousands of people who enjoy going downtown. Fans would be able to see the Padres or Chargers play a home game without having to frown when it comes to the thought of traffic. The people who like to go out and have a drink but are responsible to not drink and drive would have a safe way of getting home.

I just hope officials give this idea a thought.

JORGE HERNANDEZ Escondido

North County Times Encinitas/Del Mar

Less traffic on roads with trolley system

For the past five years I have been commuting from Vista to downtown San Diego by car using Interstate 15. Currently there is no alternate way to travel. Something must be done to reduce traffic congestion and accidents.

When the construction of a trolley takes place, it not only would reduce traffic, but also lessen the number of incompetent drivers on the road. There would be fewer drunken drivers, which, in turn, would reduce the number of fatalities, accidents and road rage.

Those who want to go see a concert, show, or a sports game would be able to do so without putting others in danger due to drunken driving. Other drivers, such as the elderly, who are too old or sick to drive, would be given the chance to make the roads safer. Overall there would be less traffic chaos on I-15.

If we want to reduce pollution, fatalities, accidents, traffic congestion and get incompetent drivers off the road, the implementation of a trolley system from Escondido to downtown San Diego should be implemented as soon as possible.

CHRISTY SMITH Vista

Transit TVs will save agency money

The article on the Metropolitan Transit System's plans to install Transit Television Network, or TTN, monitors on our trolleys and buses (April 11) was excellent and accurate ("TVs, too, will ride bus/Transit systems plan to add video (it's the ad money)," Local, April 11). I would like to clarify, however, some facts related to the system's cost and overall purpose: The transit agency is not spending any money to install TTN. In fact, TTN will generate revenue for the transit system.

TTN will also communicate vital information to our riders. It will announce next-stop information in compliance with the Americans with Disabilities Act. When TTN is installed, our hearing- and vision-impaired customers will have consistent and timely next-stop information. This will allow the transit system to save hundreds of thousands of additional dollars by avoiding the installation of other equipment to handle these announcements.

Additionally, the other transit systems that have installed TTN report that vandalism and graffiti is lowered. The transit system expects that TTN will lower our costs to repair vandalism. During our pilot program, we conducted an extensive survey of those who had viewed TTN. Almost 82 percent of our riders enjoyed the amenity (13 percent were neutral and 5 percent did not like it) and approval of TTN increased among those riders who had the opportunity to view it more often.

The transit system is dedicated to providing excellent service. We believe that TTN's delivery of local news, weather and news features will enhance the transit experience for our riders. Most important, TTN will generate additional revenues and eliminate the need for certain capital expenditures, allowing the transit system to put those funds to work for our customers.

PAUL C. JABLONSKI CEO, Metropolitan Transit System

Letters to the editor

San Diego Union Tribune

May 17, 2006

Transit TVs will save agency money

The article on the Metropolitan Transit System's plans to install Transit Television Network, or TTN, monitors on our trolleys and buses (April 11) was excellent and accurate ("TVs, too, will ride bus/Transit systems plan to add video (it's the ad money)," Local, April 11). I would like to clarify, however, some facts related to the system's cost and overall purpose: The transit agency is not spending any money to install TTN. In fact, TTN will generate revenue for the transit system.

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PAUL C. JABLONSKI CEO, Metropolitan Transit System



Downtown Real Estate Agents Guide xinc1 Classical Music To Read By



Daily Business Report

May 18, 2006

MEETINGS & EVENTS

The San Diego Taxpayers Association honored Sandag with its Grand Golden Watchdog Award last night for its TransNet environmental mitigation program while it dumped the Grand Golden Fleece Award on the city of San Diego for running up pension consultant fees to upwards of \$30 million. The association says Sandag saved taxpayers millions of dollars in land acquisition costs with its TransNet program while the city continues to spend millions on accounting firms, lawyers and "special experts" to help solve its financial problems. Last year, the city received a Golden Fleece Award for poor management of consultant contracts. This year, the dubious prize was upgraded to Grand Golden Fleece.

Once again, the awards were presented between irreverent, and funny, videos of local elected officials. In one, **Mayor Sanders** was shown preparing for the strong mayor's job by watching old **Arnold Schwarzenegger** videos and working out with small hand weights; running up the steps to City Hall with a towel around his neck and jumping around like Rocky; and engaging the City Council in a one-on-them tug-o-war in council chambers. In another, City Attorney **Mike Aguirre** was shown practicing with a hand mirror different ways to say, "you're fired."

The Golden Watchdog Award honors good government practices and efficient use of public money while the Golden Fleece Award recognizes wasteful, inefficient or absurd uses of taxpayer dollars.

Regional awards also were presented by the taxpayers group at its awards dinner at the **Town and Country Resort**.

- Watchdog Award for establishing a blanket permit for flood control maintenance activities, a streamlined process that the association says has saved taxpayers more than \$5 million. Winner of the Regional Golden Fleece Award was the San Diego County Regional Airport Authority for its airport site selection education campaign. The association says the campaign to educate the public about the need for a new airport is far from objective. "This effort, headed by a local PR firm, has slick campaign-like brochures and commercials showing an airport crisis even though Lindbergh Field is one of the most efficient, convenient airports in the United States," the association says.
- The city of San Diego Metropolitan Wastewater Department received the Metro San Diego Watchdog Award for the use of robotic camera technology to assess the condition of San Diego's sewer lines in real time. Because of the program, 32 miles of sewer lines which were scheduled to be replaced were found to only need rehabilitating, saving taxpayers \$52.4 million over four years, the association says.
- The city's **Real Estate Assets Department**, however, was given the **Metro San Diego Fleece Award** for not knowing how much property the city owns because of a "scandalous lack of record keeping and management." The city's **Metropolitan Transit System** was given the association's new **It's About Time Award** for an 18-month project to analyze the services of the Metropolitan Transit System. Changes resulting from the analysis will result in an increase of 14,000 riders per day and \$5 million in budget savings, the association says.
- Another new award, the People's Choice Award for Dumb Ideas Under \$1 Million, was given to UCSD for its chancellor sabbatical. "In addition to an annual salary of \$350,000, \$87,500 relocation allowance and numerous other perks, UCSD Chancellor Marye Anne Fox received \$248,000 for a sabbatical she earned at North Carolina State University but did not take," the association says. "UC President Bob Dynes quietly authorized the payment for the sabbatical without the knowledge of the Legislature, the Board of Regents and the public at a time when student fees were being raised. Not such a smart move by the head of the UC system."
- The San Diego Union-Tribune and Copley News Service were honored with the Media Watchdog Award for coverage of the Randy "Duke"

Cunningham scandal. The Watchdog Award in the television category was given to Thom Jensen of 10News KGTV for the investigative story, "Behind Closed Doors," which linked financing of Petco Park to the city's pension debt.

SAN DIEGO BUSINESS JOURNAL

Government Practices Awarded Honors, Fleeces By JULIE GALLANT - 5/18/2006 San Diego Business Journal Staff

Those brave souls who are minding the store, and those other folks who are fleecing the public coffers, all got their due May 17, courtesy of the San Diego County Taxpayer's Association.

More than 600 community and business leaders turned out for the 11th annual Golden Watchdog and Golden Fleece Awards at the **Town and Country Resort** in Mission Valley.

The watchdog awards honor "good government practices and efficient use of public money," while the fleece awards expose "wasteful, inefficient or downright absurd uses of taxpayer dollars."

The association received more than 100 nominations for awards from individuals and organizations throughout the region. Without further ado, here are the winners and losers:

Grand Golden Watchdog Award: The San Diego Association of Governments for its TransNet Environmental Mitigation Program.

Grand Golden Fleece Award: The city of San Diego for its pension consultant fees, and "use and poor management of consultant contracts."

Regional Golden Watchdog Award: The county of San Diego Department of Public Works for its blanket regional permit for flood-control facility maintenance, which allows crews to "work efficiently to protect lives and private property without the bureaucratic delays of the past."

Regional Golden Fleece Award: The San Diego County Regional Airport Authority for its airport site selection education campaign.

Metro San Diego Watchdog Award: The city of San Diego Metropolitan Wastewater Department televising sewer lines — using robotic camera technology to assess the condition of San Diego's sewer lines in real time, saving taxpayers \$52.4 million in a four-year span.

Metro San Diego Fleece Award: The city of San Diego for its real estate assets department and failing to answer the question: "What property does the city of San Diego actually own?"

It's About Time Award: The city of San Diego Metropolitan Transit System for its

comprehensive operations analysis of the services it provides.

People's Choice Award for Dumb Ideas Under \$1 Million Award: UC San Diego for its chancellor's sabbatical.

Media Watchdog Award: *The San Diego Union-Tribune* and Copley News Service for the Randy "Duke" Cunningham scandal; and Thom Jensen of 10News for the "Behind Closed Doors" segment linking the financing of Petco Park to the city of San Diego's pension debt.

- Pat Broderick

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MAY 1 9 2006

Bus route overhaul starts with

Pacific Beach runs

By Jeff Ristine STAFF WRITER

Improved bus service to Pacific Beach and reductions along several other routes will be implemented next month in the beginning of an overhaul to Metropolitan Transit System operations.

The transit agency has set June 11 and 12 for the first wave of changes to shed routes with low ridership and enhance others with more direct and more frequent connections.

Planners want to increase service to Pacific Beach as the summer season begins. Many of the other changes, however, focus on cuts, partly to avoid an immediate increase in operating costs.

The rest of the bus-schedule overhaul, unanimously approved by the Metropolitan Transit board of directors after three public hearings, will roll out in September and January.

The transit agency plans a huge public outreach to keep riders informed of the changes.

While some passengers are losing their favorite route, "hopefully it's better for the majority," said Conan Cheung, director of planning and performance monitoring for the agency.

Among changes to more than two dozen routes:

• Circulators looping

through Pacific Beach will depart from the Old Town Transit Center every 7½ minutes. Route 8 will go clockwise, Route 9 counterclockwise along Ingraham Street, Garnet Avenue, Mission Boulevard and West Mission Bay Drive. Route 34, which now travels part of the territory, is being dropped.

• Route 30, an express bus connecting downtown San Diego and University City through Pacific Beach and La Jolla, will depart every 15 minutes instead of the current half-hour schedule. It adds a stop in Old Town for a connection to the San Diego Trolley Green Line, and uses more direct routing in

and out of Pacific Beach.

• An express bus between Mira Mesa and downtown San Diego (Route 210) will be shifted to Interstate 15 instead of state Route 163. Travel time should remain about the same, planners say. The new route is seen as a precursor to future Bus Rapid Transit service along the I-15 corridor.

● The new schedule discontinues Routes 26 (Old Town to Cabrillo Monument, shifted into two other routes), 40 (Fletcher Hills to downtown), and 70 (69th Street to downtown), among others. In most cases the transit agency is steering passengers into alternate routes, sometimes requiring

transfers

The changes are the result of a year-long project, called the Comprehensive Operation Analysis, designed to eliminate chronic budget shortfalls and realign bus services with job centers outside the downtown area.

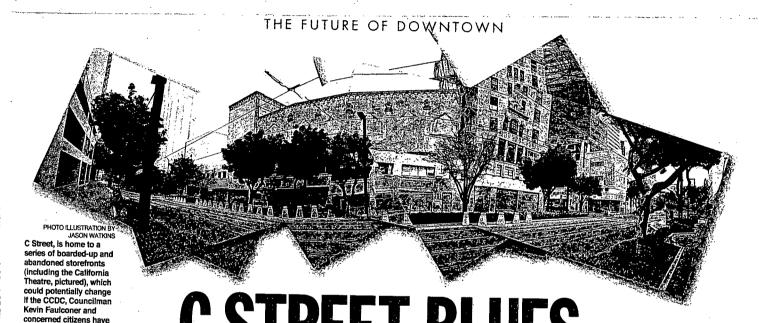
More changes in September will increase bus frequency through heavily traveled urban corridors and improve connections, Cheung said. January will bring changes in East County and South County and other cleanup steps.

Jeff Ristine: (619) 542-4580; jeff.ristine@uniontrib.com

Route-change info

The Metropolitan Transit System will change its bus service next month. To keep riders informed the agency will:

- Place "Take One" pamphlets in buses by the end of next week.
- Post information online at the MTS Web site, sdcommute.com.
- Put up signs at bus stops involved in the changes.
- Schedule three sessions at bus stops to answer questions from riders June 1 at Third Avenue and Broadway (southwest corner); June 8 at the Old Town Transit Center (west side bus bays); and June 9 at the Santee Transit Center (bus bays). All run from 3 to 6 p.m.



C STREET BLUES C: Help may be on the way for neglected thoroughfare

this area.

Councilman Kevin Faulconer

he long-neglected C Street corridor was finally given proper attention on April 20 during a Master Plan public workshop for the street, facilitated by the Centre City Development Corporation (CCDC) and held at the Westgate Hotel.

District 2 Councilman Kevin Faulconer kicked off the event.

We have seen the tremendous activity that's happening south of Broadway, in the Marina area and the ballpark, and there's lots of great stuff happening, but we need help here on C Street," Faulconer said. "We need focus and attention to this area."

The current ills of C Street are numerous. Crime is particularly frequent, and because the narrow street serves as a major part of the MTS trolley route, automobile access is spotty and non-continuous. Blocks vary from trolley only to single-car lanes and double-car lanes. Also, C Street provides access to garages, dumpsters and service areas due to lack of service lanes, giving it a backstreet feel. Retail is largely absent, with boarded-up fronts and legitimate blights in their place.

The primary focus of the C Street Master Plan is to create a general vision for the

Street at the One America Plaza transit stop to Smart Corner at the City College transit stop" said Garry Papers, CCDC spokesman. He readily indicated that C Street needs help with transit, garage access, utilities,

and other issues, say-ing the project is "more than just street trees and pavement.

The workshop was just the first in a series of meetings. Future public discussions are tentatively scheduled to take place in mid-June and mid-August, during which the pub-lic will prioritize their concerns. With its central location, any new plan for C Street must

work for the next 25 years. Papers and CCDC hope to get approval and recommendation from the city by the end of this year.

Skidmore, Owings & Merrill, LLP, an architecture and urban design firm secured by CCDC, presented their recommendations. They advocate private amenities to eliminate blight and upgrade quality of life.

Ellen Lou of Skidmore repeatedly advo-

bilitation of historic downtown buildings for a more efficient, pleasant and safe corri-

Skidmore's ideas included upgrading trolley service, building a continuous automo-

bile lane and attractive, comfortable sidewalks, with spaces **66** We need help here for retail activities. However, all of these on C Street. We need improvements would require 100-plus feet from building to buildfocus and attention to ing, but there is cur-rently only 80 feet available.

During prior stakeholder interviews. crime and safety came up over and over again. While support

was strong for public transit, many admitted the trolley has a negative impact as well. Restoration of places like the California Theatre at Fourth Avenue and C Street were also a priority.

The interviews also asked what people imagine C Street to look like. The response was a vision similar to Fifth Avenue, but with fewer bars and restaurants and

stronger retails lins; would entail removing the many unsightly barriers and planters along the street Businesses would consist of hospitality, cultural institutions, offices and community retail: Stakeholders are also looking for opportunities for art, play-grounds and areas to bring people togeth-

'C Street should be a vibrant corridor that strings together housing, offices, the city center area, as well as other new uses and cultural institutions," Lou said.

"Familiarity breeds contempt," a worker long employed around C Street remarked at

"I've been frustrated by this area for a long time." He then reasoned that poor confidence in the area is responsible for the shape it's in as development has blossomed all around it. He attributed the lack of investment to the city sending mixed signals about the area's function.

The pendulum of suggestions also swung oward the unorthodox. One woman argued that C Street should be a fun, interesting and exciting place. Her main idea consisted of looking at Zurich, Switzerland's gastro tram, a dining train wildly decorated and dedicated on a loop around downtown.

Other comments were more blunt and practical. One man drew the most nod-

C Street

 Continued from PAGE 1 ding heads of the evening when he stated, "C Street can have all the planters, all the streetscape, and it's not gonna fix what needs to be fixed on C Street." He argued that massive development fueled the revitalization of the Gaslamp Quarter and East Village with the Convention Center and the ballpark, respectively.

He continued that C Street needs a major, significant, intensely developed project that tells the lender community and the developer community that "this is now the place to spend money." He then asked the panel to avoid streetscape and short-term and inexpensive and instead adopt a comprehensive land use plan with a redevelopment effort. The daunting task of revital focused on getting a big development along C Street.

'Safety will follow, developers will follow, investment will follow, private investment will follow, and it will fix most of what we're concerned about on C Street," he reasoned.

beautification, shops, whether it includes removing www.ccdc.com.

playing music. barriers, increasing artwork or simply making the streetscape more interesting to look at. A student wanted a place to ride a bike, along with landscaping and

seating.

Mark Haines, real estate manager of the 7-Eleven on C Street and Sixth Avenue, said more activity and more retailers will make a difference. member of the CCDC Technical Committee_said_C_Street_i unique because of its light rail on the street. He added that the redevelopment needs take a strong direction either as an artistic urban environment, or as a linear park like the Martin Luther King Jr. Promenade as a green, bicycle and pedestrian-friendly light rail park. In his professional opinion, C Street is clunky right now, being neither very urban nor very public.

izing C Street was best illustrated at the workshop by an employee of the Westgate Hotel, who said the Westgate rents a street-level space that has remained completely unoc cupied for the last 18 years.

For more information on C Many people, however, did Street and future public workcontact CCDC