Miramar Ranch North

Public Facilities Financing Plan

City of San Diego Engineering and Development Department

> July 20, 1988 Revised July 28, 1988 Amended April 25, 1995

(R-89-369)

RESOLUTION NUMBER R- 271792

ADOPTED ON September 6, 1988

RESOLUTION OF THE COUNCIL OF THE CITY OF SAN DIEGO APPROVING THE MIRAMAR RANCH NORTH PUBLIC FACILITIES FINANCING PLAN AND FACILITIES BENEFIT ASSESSMENT.

BE IT RESOLVED, by the Council of The City of San Diego, that the City Manager hereby approves that document entitled "Miramar Ranch North Public Facilities Financing Plan, July 28, 1988," a copy of which is on file in the office of the City Clerk as Document No. RR-<u>271792</u>.

APPROVED: John W. Witt, City Attorney

By John K. Riess

Deputy City Attorney

JKR:wk:600.2 08/22/88 Or.Dept:E&D R-89-369 Form=r.fbaplan

(R-95-1511)

ADOPTED ON MAY 02 1995

RESOLUTION OF THE COUNCIL OF THE CITY OF SAN DIEGO APPROVING THE MIRAMAR RANCH NORTH PUBLIC FACILITIES FINANCING PLAN.

BE IT RESOLVED, by the Council of The City of San Diego, that the City Council hereby approves that document entitled "Miramar Ranch North Public Facilities Financing Plan, July 20, 1988, Revised July 28, 1988, Amended April 25, 1995," a copy of which is on file in the office of the City Clerk as Document No. RR-225593

APPROVED: JOHN W. WITT, City Attorney

By John K. Riess

Senior Deputy City Attorney

JKR:pev 04/17/95 Or.Dept:Eng. R-95-1511 Form=r.fbaplan

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I. Introduction

A. Scope Of Report

This report is the overall financing plan for the Miramar Ranch North Community Plan area and sets forth the major public facilities which will be needed by the time the ultimate build-out of the community is expected.

B. Authorities

The basis and authority for the preparation of the Miramar Ranch North Financing Plan are found in several documents which have been previously adopted by the City Council.

The "Progress Guide and General Plan for the City of San Diego", adopted by the City Council on February 26, 1979, sets forth the guidelines for the future development and planned growth. The Plan designates the Miramar Ranch North area as a "Planned Urbanizing Area" and suggests that needed community facilities be financed by special assessment district, impact fees, developer contributions and the City's General Fund. It also states that the prime responsibility for the provision of community facilities should be the developers'.

On August 11, 1980, the City Council adopted Council Policy 600-28 entitled "Requirements for the Development Approval in Planned Urbanizing Area". The Policy requires, in part, that a community facilities financing program shall be adopted by the City Council, setting forth the methods and sources of financing all needed improvements within a community.

While Resolution Number R253290, adopted on December 15, 1980, by the City Council, stated the intention to initiate proceedings for the designation of an Area of Benefit within the Miramar Ranch North area and directed the City Manager to make and file with the City Clerk a report, in writing, pursuant to Section 61.2203 of the Municipal Code, which shall contain specific information concerning the application of a Facilities Benefit Assessment in the Miramar Ranch North area, it has been determined that the assessment proceeding is no longer necessary.

The Miramar Ranch North Community Plan, adopted by the City Council on May 21, 1987 by Resolution No. R-268372, is a set of proposals which serves as a guide for future public and private development within the Community through 2000.

C. 1995 Amendment

In order to implement the Miramar Ranch North Cost Reimbursement District, this Financing Plan was amended on April 25, 1995, by City Council Resolution No.R-285693 The Amendment consisted exclusively of deleting references to funding from Curry development agreements for specific projects. The same funds would be used for public facilities consistent with the Cost Reimbursement District.

II. Public Facilities Financing Plan

A. General Requirements

The Progress Guide and General Plan ("General Plan") for the City of San Diego recommends the division of the City into planning areas which are designated as Urbanized, Planned Urbanizing and Future Urbanizing areas. The Miramar Ranch North area is a Planned Urbanizing area.

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Council Policy 600-28 requires that, in the Planned Urbanizing areas of the City of San Diego, development approval for the "New Communities" and "Developing Communities" depends upon adoption of a plan for financing public facilities. Accordingly, on ______, the Council, by Resolution, adopted a Public Facilities Financing Plan for the Miramar Ranch North Community. This Community Financing Plan contains a development forecast and analysis, a summary of existing facilities, a capital improvement program listing public facility needs, and an analysis of proposed methods of financing, concluding with a specific financing strategy.

This Public Facilities Financing Plan shall be interpreted in a manner consistent with the requirements of the adopted community plan, any applicable Development Agreements, and any other discretionary permit applying to the lands within the Miramar Ranch North Community Planning Area.

B. Development Forecast and Analysis

Miramar Ranch North is presently undeveloped. Total development allocated for all ownerships is indicated in Table 1. Total development planned includes:

Table 1 Anticipated Building Permit Schedule Miramar Ranch North (By City Fiscal Year)

Residential Uni				its ¹ Comm./Indus. Acres						
Fiscal Year ²	Sgl- Fam.	Multi- Fam.	Curry	$Total^3$	Comm.	Indus.	Curry ⁴	Total ⁵		
1988-89	82	76	204	362	5 <u>44</u>					
1989-90	242	231	204	677	7	33	20	60		
1990-91	355	339		694	11	31	19	61		
1991-92	387	370		757	7	22		29		
1992-93	323	308	-	631		20		20		
1993-94	259	246		505	1222	20		20		
1994-95	242	230		472		16		16		
1995-96	197	188		385						
1996-97	85	80		165						
Total	$2,172^{7}$	2,0687	408	4,64	88,7 25	142	39	206		

1 Single-family includes very low, low and medium-low units per Community Plan definition; multi-family includes medium and medium-high units (townhouse and apartments).

2 Scheduled year of building permit issuance. Build-out and full occupancy expected 12 to 24 months thereafter.

3 The mix of units is approximate and the apportioning between single-family and multi-family permit requests may vary by year. Any unused units allocated in a given year may be carried over to subsequent years except as otherwise may be specified in a specific Development Agreement.

4 Does not include 15 acres of Curry industrial in the Sabre Springs Community Plan.

5 The mix of commerical and industrial is approximate and permit requests may vary by year. Any unused units allocated to in a given year may be carried over to subsequent years.

6 This schedule does not constitute a phasing or timing schedule of development for the community. Such schedules may be approved by Council by separate agreement.

7 Includes 880 DU of non-BCED ownership (See Appendix B)

8 Does not include two unused Curry/Multi-family units available per Community Plan.

■ 206 acres of commercial and industrial facilities.

All commercial and industrial development plus about three-quarters of residential development are projected to occur between Fiscal Year (FY) 1989/1990 and FY 1994/1995. All of the Capital Facilities Projects (CIP) will be needed during that period except CIP #9-45. See Exhibit 1.

C. Annual Review

It should be noted that development projections are based on the best estimates of owners and developers as to how they see the future land development market. Obviously, certain economic events could preclude development from taking place as quickly as forecasted, or conversely could accelerate the pace of development. High interest rates and higher land and housing prices or an economic recession could significantly change the rate of development in Miramar Ranch North, as well as for all of the San Diego area. The City will closely monitor all development activity within the Miramar Ranch North area. To ensure that this program maintains its viability, an "Annual Review" will be performed, and recommended actions presented to Council. The Annual Review will include, but not necessarily be limited to, evaluation of the following:

- 1. Rate of inflation.
- 2. Interest rates.
- 3. Capital improvement projects to be constructed in the next fiscal year.
- 4. Costs of all facilities.
- 5. Community Plan compliance.
- 6. Rate of development.

D. Existing And Proposed Public Facilities And Services

Miramar Ranch North is presently undeveloped, it contains no public facilities other than two major power transmission lines. It is, however, within the service areas of the following agencies and public utility services:





Anticipated Permits & Occupancy Of Residential Units MIRAMAR RANCH NORTH

- 1. The City of San Diego will provide police protection, fire protection, library service, water and sewer service, trash collection, and park and recreation services as provided for in the Municipal Code, the Miramar Ranch North Community Plan and this Public Facilities Financing Plan.
- 2. The San Diego Unified School District is the agency responsible for providing school facilities and services. Under the terms of the Community Plan:
 - a. Prior to the recording of the first residential subdivision, the School District shall have created on at least 1,100 acres of Miramar Ranch North, a Community Facilities District which shall fund at the time all the developer fees for that 1,100 acres. In the event the Board of Education does not desire the creation of a Community Facilities District, the Board shall so notify the City Council and request that such Community Facilities District be deleted.
 - b. The westerly school site in Miramar Ranch North shall be graded at the time Scripps North Parkway is constructed (FY '89-90).
 - c. In the course of adoption of the Community Plan, BCED committed to a private (BCED) contribution of \$1,000,000 for school planning and sports field construction on the high school site with 2.a. above.

The combination of 2.(a), (b) and (c) and the San Diego Unified School District "Long Range Facilities Master Plan: 1986-2000" adopted January 1987, and revised December, 1987, demonstrates that Mira Mesa #10 Elementary School (in Miramar Ranch North) will be occupied in the Fall of 1990. This date ties in well with the forecasts of this Public Facilities Financing Plan. The same "Master Plan" sets the opening of the first increments of the Scripps Ranch High School in the Spring of 1992.

The Community Plan (p. 74) calls for a westerly elementary school site of 10 acres adjoining a 13-acre park (CIP 9-41) and an easterly school site of 5 acres adjoining a 20-acre park (CIP# 9-43).

While the SDUSD staff indicated agreement with this Community Plan designation, the current City preference is that a three acre portion of each elementary school site will be owned by the school district and the balance of the area by the City of San Diego.

Although the school district policy and City preference are not as yet reconciled, this Finance Plan reflects the City preferred method.

Since the initial year of the development does not occur until fiscal 1991, there is sufficient time to permit the School District and City to reconcile the situation. Any changes to this document made necessary by a City/District negotiated agreement may be made during the mandated annual review

- 3. The San Diego Gas & Electric Company, Pacific Bell and the franchised cable company will provide respective services. Main service facilities adjoin Miramar Ranch North. Extensions of these systems will be funded by developers in accordance with utility rulings.
- 4. The San Diego Transit System will provide mass transit service. This Public Facilities Financing Plan demonstrates the provision of a Park and Ride facility within Miramar Ranch North.

E. Future Public Facility Needs

Miramar Ranch North Community Plan implementation will require the completion of 27 major capital facility projects, identified in Exhibit 2 and Table 2. By category, these may be summarized as follows:

1. Mercy Interchange Improvements.

Required capital projects are:

- a. Widening of the existing Interstate 15 underpass at Mercy Road to four lanes plus a left turn pocket for westbound to southbound traffic onto Interstate 15. This is required by the Community Plan to begin construction within 120 days after recordation of the first subdivision map.
- b. Construction of westbound to southbound improvements required in the February 1988 CalTrans study report. This work consists of six lanes through the underpass, minor modification of the ramps, installation of traffic signals on each side of



Table 2

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Capital Facility Projects

Miramar Ranch North

Project Category/ Description	Project Number	Fiscal Yr.of Need	Est. Cost 1988-89 Dollars
			(Thousands of Dollars)
Mercy Interchange Improvement	nts		
Underpass Widening Interchange Modification Traffic Signal & Park and Ride Total	9-11 9-12 9-13	1990 1991 1994	\$ 2,400 2,420 <u>935</u> 5,755
Streets			
Scripps Ranch Blvd-West Scripps Ranch Blvd-Central Scripps Ranch Blvd-East Scripps North Pkwy-West Scripps North Pkwy-Central Contribution for Off-Site Rds. Spring Canyon Road Cypress Canyon Road Reservoir Road Total Utilities Miramar Pump Station Water Reservoir & Booster Pump Interceptor Ditch/Sewer-West Interceptor Ditch/Sewer-Central	9-21 9-22 9-23 9-24 9-25 9-26 9-27 9-28 9-29 9-29 9-31 9-32 9-33 9-34	1989&1991 1989&1992 1989&1992 1989&1990 1989&1990 1989 1989&1990 1991 1989&1992 1990 1990 1990 1991 1992	$6,100 \\ 1,400 \\ 3,100 \\ 4,600 \\ 5,600 \\ 2,100 \\ 7,500 \\ 2,600 \\ 2,700 \\ $35,700 \\ $35,700 \\ 140 \\ 4,000 \\ 420 \\ 520 \\ \end{bmatrix}$
Interceptor Ditch/Sewer-East Off-Site Sewer-South Off-Site Sewer-North Total	9-35 9-36 9-37	1992 1991 1990	700 1,900 <u>270</u> \$ 7,950
Community Facilities			
Cypress Canyon Neighborhood Park Lakeshore Park Community Park Traffic Signals Recreation Building Fire Station No. 37 Scripps Ranch Library Contribution Mass Transit Study Funding Total	9-41 9-42 9-43 9-44 9-45 9-46 9-46 9-47 -9-48	1991 1992 1993 1992&1994 1996 1993 1989&1993 1990	

Grand Total

\$ 63,851

Note: The costs shown for items 9-46 and 9-47 reflect only the portions of the project costs which are funded by Miramar Ranch North.

Interstate 15 and construction of an auxiliary lane south of Mercy Road on the west side of Interstate 15 to Mira Mesa Boulevard. The Community Plan requires this facility, ". . shall be open and usable by the public prior to occupancy of any structure which brings the community total to 2,700 (EDU)", and will comprise all of the Interstate 15 improvements required for the build-out of Miramar Ranch North.

2. Major Streets.

The major and arterial streets to serve Miramar Ranch North and adjoining communities are: Scripps Ranch Boulevard and Scripps North Parkway (aka Alternative 8A).

Timing of these facilities is strictly controlled by the Community Plan as applied to all projects permitted after May 21, 1987 within the Miramar Ranch North Community Planning Area.

- a. Scripps North Parkway, Alternative 8A, must be built from Mercy Crossing to the east boundary of BCED lands with the first development. Widening of a portion to six lanes is required prior to the occupancy of the 2,700th equivalent dwelling unit.
- b. Scripps Ranch Boulevard is required in part to accommodate the initial water system development. It will be developed to road standards as noted on the attached project data sheets.
- 3. Significant Collector Street

Spring Canyon Road must be built to a four lane configuration with the first residential subdivision.

4. Community Facilities.

Costs and timing of other necessary community facilities, such as parks, library and fire station, are set forth on the respective project data sheets.

The Community Plan, Section 7, (pager 57) calls for "Five pocket parks . . .to be strategically located within the community." These pocket parks are to be about one acre in size. The pocket parks will be a developer construction cost and will be maintained by the Open Space Maintenance District. The pocket parks will be acquired by Park and Recreation through normal open space acquisition procedures and thus are not included in this financing plan.

It must be noted that development can not proceed or go beyond the indicated thresholds unless and until the noted, necessary facilities projects are assured. In order that individual development projects proceed, it shall be the developer's responsibility to provide such facilities. In such cases, reimbursement agreements may be appropriate.

Detailed data sheets on each individual project are found in the appendix to this report.

Land costs are included in seven of the 27 projects. These include the Mercy Interchange project, three park facilities, Fire Station #37, Park and Ride, and Library.

The magnitude of these costs makes it evident that a carefully constructed financing program must be implemented to insure the provision of adequate facilities at a time when they are needed. Based upon the tentative development schedule presented in Table 1 and the specific requirements of the community plan, individual years of need have been determined for each of the facility projects, as identified in Table 2. These schedule years are not binding upon subsequent development, but have been useful in estimates of cost.

Table 3 identifies those projects and costs thereof which will be required during the first three years of development, fiscal years 1988-89 through 1990-91. As indicated, 76.6% of the total project costs (or about \$50 Million) will need to be incurred during this near-term period. This situation makes it imperative from the developers' standpoint that a reasonable and equitable basis for cost sharing be established at the outset. This will require close cooperation between the several major property owners and the City of San Diego.

Table 3

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Capital Facility Project Costs

By Fiscal Year Of Need

1988-89	1989-90	1990-91	1991-92 & Beyond
	Thousan	ds of Dollars	
300	2.100		
		1,900	
			935
4,400		1,700	
600			800
1,200			1,900
	2,900		18
	4,400		
2,100			
1,800	5,700		
		2,600	
1,500			1,200
	140		57
np	4,000		
		420	
al			520
			700
		1,900	
	270		
Prk		4,000	
			1,300
			5,000
			540
			630
300			276
ution 1,250			1,100
	50		
\$16,650	\$19,780	\$12,520	14,901
1000			
26.1	31.0	19.6	23.3
	300 300 4,400 600 1,200 1,700 1,200 2,100 1,800 1,500 np dl Prk 300 ution 1,250	$\begin{array}{c} - \cdots - \text{Thousan} \\ 300 & 2,100 \\ 300 & 220 \\ 4,400 \\ 600 \\ 1,200 \\ 1,200 \\ 1,200 \\ 4,400 \\ 2,100 \\ 1,800 \\ 5,700 \\ 1,500 \\ 1,500 \\ 1,500 \\ 1,500 \\ 1,500 \\ 1,500 \\ 1,500 \\ 1,500 \\ 1,500 \\ 5,700 \\ 1,500 \\ 5,700 \\ 1,500 \\ 5,70$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

Note: Includes only those costs which are funded by Miramar Ranch North, cost figures shown in this table for items 9-46 and 9-47 are only a portion of the full project cost.

F. Financing Strategy: General Considerations

Three basic methods are available for sharing the total financing of Miramar Ranch North capital facilities:

- Developer construction and or payment through the normal subdivision process.¹
- Utilization of assessment district procedures, such as a 1913/1915 Act District or a special tax such as a Community Facilities District (Mello Roos).
- Provide a cost sharing mechanism among the various owners in the Community Plan.

This financing plan has assigned each project (on a preliminary basis) to one of these methods.

While the greater portion of Miramar Ranch North is presently under one ownership (BCED), there are other property owners who will benefit from the required public projects. One or more of the following financing methods will be needed:

1. Developer Payment/ Subdivision

General Plan and City Council Policy provide that the responsibility for providing needed public facilities in Planned Urbanizing Areas, such as the Miramar Ranch North Community Planning Area, rests with the developers. Further, the adopted community plan sets forth precise thresholds for various public facilities. The developer of any project exceeding any threshold set forth in the community plan text is responsible for providing the required public facilities before a threshold may be exceeded. Three methods for providing these public facilities are:

a. Direct construction by a single developer (or land owner) under conventional subdivision map act procedures.

¹ Where the term "developer" is used in the MRN CIP sheets, it shall mean BCED or its successors in interest, subject to reimbursement agreements if suitable and approved by City Council.

- b. Direct payment by two or more developers (or land owners) through a predetermined cost-sharing arrangement.
- c. Direct payment by one or more developers (or land owners) with subsequent cost reimbursement by others who benefit from this improvement, through established cost reimbursement procedures.

Specific methodology to be employed utilizing developer/subdivision financing is a matter for later determination. The Miramar Ranch North Financing Plan does not require that this level of detail be specified.

Any developer or developers may petition the City Council to initiate public financing procedures which, if finalized, may be used to finance the various facilities required.

In the event such public financing is not approved, then the developer must still provide the necessary facilities if the project proposed by the developer will exceed any threshold set forth in the community plan.

2. Assessment Or Special District Procedures

Specific assessment or other special district procedures which may be utilized upon necessary Council approval include the following:

- a. 1913/1915 Assessment Districts. Special assessment financing, using 1913/1915 Assessment Acts may be used as a supplementary or alternative method of financing some facilities such as streets, sidewalks, sewers, water lines, storm drains and lighting facilities.
- b. Other Districts. State legislation, such as the Mello-Roos Act of 1982, has been enacted for providing methods of financing public facilities in new and developing areas. The formation of Community Facility Districts may be initiated by owner/developer petition.

As discussed subsequently, this financing plan calls for possible utilization of Community Facilities District procedures and/or 1913/1915 procedures. This financing plan is subject to amendment, should other assessment procedures be more applicable at a later date. Note: Developer provided parks will take the place of the "Park Fees" otherwise collected pursuant to Sections 102.0406.06 and 96.0403 of the San Diego Municipal Code.

G. Financial Strategy--Individual Project Alternatives

The 27 projects listed in Table 4 2 and Appendix A will be handled by the developer through one or more of the following means:

- Direct developer construction or payment through normal subdivision procedures.
- Utilization of a Mello-Roos Community Facilities District.
- Utilization of 1913/1915 assessment procedures.

Any Mello-Roos or other assessment procedures utilized will be established on a fair and equitable basis. Any projects that are not covered by Mello-Roos or other assessment district procedures as will be finally determined will be borne directly by the developer.

H. Coordination With Curry Development Agreements

Robert T. and Raedene Curry have two development agreements with the City of San Diego that relate directly to the Miramar Ranch North Financing Plan. These agreements are as follows:

- 1. An agreement executed November 8, 1983, covering 47.3 acres of land in Miramar Ranch North, allowing development of 408 condominiums, consistent with the Miramar Ranch North Community Plan.
- 2. An agreement executed July 16, 1984, covering 123 acres of industrial development in both Miramar Ranch North and Sabre Springs. Maximum building space allowable is approximately 1.3 million square feet of multi-tenant office facilities or 2.3 million square feet of industrial or single-tenant office facilities. While this development lies within two Community Plan areas, its access will be only from Miramar Ranch North.

DELETED

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Table does not include contributions from outside Miramar Ranch North.

Since these agreements were executed prior to approval of the Community Plan Amendment for Miramar Ranch North, there may be some inconsistencies between the documents which will be resolved appropriately. However these agreements do call for this developer to provide significant public facilities, including landscaping, open space, streets and utilities. They also specify that the developer must participate in the financing of other public facilities, including the following: among others, fire station, library, community park, park and ride facility, neighborhood parks, Mercy Road interchange, and traffic signals. Improvement Cost Participation



This financing assistance will be through payment of a development fee at time of building permit issuance, as follows:

- Residential. \$2,368.80 per residential unit, starting fiscal year 1983-84. The 1988-89 figure has been set at \$3,023.26 per unit. Annual escalation is at a 5% rate.
- Industrial. Established at \$9,062 per net industrial acre in fiscal year 1983-84, with a 1988-89 figure of \$13,944, reflecting a 9% annual escalation factor.

The development agreements specify that these fees will be the only fees charged to Curry by the City to provide those public facilities.

The development agreements do not specify a detailed allocation of these fees for various public facility components. This is because of the computational nature of their determination, involving variations in cost and time schedule. However, the fees were based on the following items and cost estimates, expressed in 1982-83 dollars:

Item	Amount (in 1983 \$)
Mercy Interchange	\$ 3,019,080
Park-and-Ride	580,000
Traffic Signals (2)	200,000
Fire Station #37	698,252
Library	1,182,467
Parks	6,865,020
Total	\$12,544,819



APPENDIX A FACILITIES PROJECTS SUMMARY C.I.P. PROJECT DATA SHEETS

Miramar Ranch North - Facilities Projects

	Description			Funding Sou	irce
Proje	ect Number	Fiscal Year of Need	Estimated Cost (1989)	Developer	Other
Frai	sportation Improvements: Mercy Interchange				
11	Widening of underpass to four lanes plus turn pockets.	1990	2,400,000	2,400,000	
12	Construction of southbound off-ramp, southbound on-ramp, northbound off-ramp, northbound on-ramp, auxiliary southbound lane, bikepath and signals.	1991	2,420,000	- 1,564,000 2,420,000	856,000- -
3	Construction of an approximately 1.5 acre, 120 space park-and-ride facility and traffic signal on Scripps North Parkway.	1994	935,000	781,000 935,000	- 154,000 -
Fran	asportation Improvements_				
21	Design and construction of a 4-lane major street from the existing Scripps Ranch Boulevard; 78' curb-to-curb, 98' ROW, approximately 2,250' in length.	1989/91	6,100,000	6,100,000	
22	Design and construction of a 4-lane major street from the existing Scripps Ranch Boulevard; 78' curb-to-curb, 98' ROW, approximately 1,600' in length.	1989/92	1,400,000	1,400,000	
23	Design and construction of a 4-lane major street from the existing Scripps Ranch Boulevard; 78' curb-to-curb, 98' ROW, approximately 2,800' in length.	1989/92	3,100,000	3,100,000	-
24	Design and construction in two phases of two additional underpass lanes and a 6-lane primary arterial from the existing Mercy Interchange to the intersection of Scripps North Parkway and the western access road to the Northridge Industrial Park. Portions of the road east of development area 28 include a linear greenway. Curb-to-curb 102', ROW 122-132'; ap- proximately 2,800 in length.	1989/90	4,600,000	4,600,000	

Miraman	Ranch	North	- Facilities	Projects
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	Description	Funding Source							
Proje	ect Number	Fiscal Year of Need	Estimated Cost (1989)	Developer	Other				
25	Design and construction of a 6-lane major street from the intersection of Scripps North Parkway and the western Northridge Industrial Park access road to the intersection of Spring Canyon Road, then a 4-lane major from Spring Canyon Road () the easterly boundary of the BCED ownership. Portions of the road lo ated west of Cypress Canyon Road, include a 20- foot wide linear green ay. The six lane portion has a curb-to-curb width of 102' and a 122' ROW and is approximately 1,450 feet long. The 4- lane portion has a curb-to-curb width of 78', and a 98' ROW of 118' (with greenway); and is approximately 3,750 feet in length.	1989/90	5,600,000	5,600,000	-				
26	Contribution form the Miramar Ranch North property owners to help the City of San Diego fund construction of portions of Scripps North Parkway through the McCrink property, and Pomerado/Spring Canyon Road, also east of the planning area.	1989	2,100,000	2,100,000					
27	Construction of a 4-lane major or collector road from Scripps North Parkway to the existing portion of Spring Canyon Road located northeast of development area 32. The road will be 72' curb-to-curb on a 98' ROW or 64' curb on an 84' ROW. There is 6,678 of full ROW and 2,414' of half ROW.	1989/90	7,500,000	7,500,000	-				
28	Construction of a 4-lane collector road with linear greenway from Scripps North Parkway to the north-south collector. The road will be 72' curb- to-curb on an 112' ROW, which includes a 20-foot wide linear greenway. There is 2,700' of full ROW.	1991	2,600,000	2,600,000					
29	Design and construction of a 2-lane collector street from Scripps Ranch Boulevard to the reservoir site. The curb width is 40-feet within a 60-foot ROW, approximately 2,650 feet in length. Includes curbs, gutters and sidewalks, paving, storm drains, sewer and utilities.	1989/92	2,700,000	2,700,000	-				
Utili		100000		12-12-20-20-20-20-20-20-20-20-20-20-20-20-20					
31	Miramar Pump Station Expansion ; expansion of the existing pump sta- tion and construction of a portion of the water system to serve the entire community.	1990	140,000	140,000	-				

Miramar Ranch North - Facilities Projects

	Description	Funding Source						
Proje	ct Number	Fiscal Year of Need	Estimated Cost (1989)	Developer	Other			
32	Construction of a 4.5 mg, reservoir and a booster pump station.	1990	4,000,000	4,000,000				
33	Construction of a fenced paved channel approximately 3,300' in length and sewer.	1991	420,000	420,000				
34	Construction of a fenced, paved channel and sewer approximately 3,500' in length.	1992	520,000	520,000	-			
35	Construction of a fenced, paved channel and sewer approximately 5,250 feet in length.	1992	700,000	700,000	2			
36	Construction of a 15" to 18"-seiver line off-site from Scripps Ranch Boulevard within Mira Mesa Boulevard then Black Mountain Road to in- tercept the Penasquitos Trunk.	1991	1,900,000	1,900,000				
37	Construction of an 18" offsite sewer line from Spring Canyon Road to the Penasquitos trunk sewer.	1990	270,000	270,000				
Com	munity Facilities							
41	Acquisition and development of a 13-acre neighborhood park to include playfields, open play areas, and other recreational facilities and develop- ment. Acquisition and development of 7.0 acres of two multi-sports field area shared with the school district (see page 8).	1991	4,000,000	- 3,325,000 <u>4,000,000</u>	675,0 00-			
42	Construction of a vista point with lake access, 20 parking spaces, and landscaped areas.	1992	1,300,000	1,300,000				
43	Acquisition and construction of a 22 acre combined Neighborhood/ Com- munity park in conjunction with and adjacent to the eastern elementary school site, of three acres for a combined park and school area of 25 acres	1993	5,000,000	5,000,000				
44	Installation of traffic signals on Spring Canyon Road and Scripps North Parkway.	1992 & 1994	540,000	540,000				

Miramar Ranch North - Facilities Projects

	Description			Funding Sou	irce
roje	ct Number	Fiscal Year of Need	Estimated Cost (1989)	Developer	Other
5	This project will provide a recreation building to serve residents of Miramar Ranch North.	1996	630,000	630,000	
6	Construction of and furnishings for a 6,500 square-foot, 8 person, 3 stall fire station on a one acre site.Note: funding shown includes amounts from the Scripps Mirdmar Ranch area (522,000) and from the City (502,000).	1993	1,600,000	- 390,000 576,000	- 1,210,000 - 1,024,000
7	Construction of the proposed Scripps Ranch Library to be located on the south side of Scripps Lake Drive, within the Meanly Ranch area. Note: funding shown includes amounts from the Scripps Miramar Ranch area (2,000,000) and from the City (2,000,000).	1989/93	6,350,000	- 2,234,000 2,350,000	-4,1-16,000- 4,000,000
8	A payment of \$50,000 to the Metropolitan Transit Development Board (MTDB) to use toward studies of development of a rail system adjacent to Miramar Ranch North within the I-15 corridor.	1990	50,000	50,000	-
			\$ 68,875,000	\$ 61,864,000 \$63,851,000	\$ 7,011,000 \$5,024,000

APPENDIX A

CITY OF SAN DIEGO, CALIFORNIA CAPITAL IMPROVEMENTS PROGRAM

TITLE: Mercy Interchange-Underpass Widening

COMMUNITY PLAN AREA : Miramar Ranch						NO.	C	OUNCIL DISTRICT	5	
DEPARTMENT/DIVISION : Engineering an		NO.	11	NITIAL SCHEDULE	6					
	LAND	PURCHASE (L)=	ENGINEERING/CO	ONSTRUCTION	(D,C) = 2,400,000; F	URNISHINGS(F)=				
TOTAL FUNDING BY SOURCE	REVENUE SOURCE	FY 1989	1990	1991	1992	1993	1994	1995	1996	1997
2,400,000	Developer	300,000	2,100,000							
		D	С							
TOTAL COST (3)\$ 2,400,000	(FY '89 DOLLARS)	300,000	2,100,000							

Description: Widening of underpass to four lanes plus turn pockets. Final design is to be approved by CALTRANS. Project may be increased to include portions of No. 9-12 if engineering judgement warrants.⁽²⁾

Justification: Improvement of the underpass is mandated by the Miramar Ranch North Community Plan adopted by the City Council in May, 1987.

Scheduling: Construction will be completed within one year of the first final map recordation excluding final maps on development area 33, as set forth in Table 21 of the Community Plan.

Relationship to Community Plan: Mercy Interchange is shown as part of the major street system in Miramar Ranch North.

Cost Breakdown: Costs for all components of construction were calculated based on the engineer's estimate. This improvement is subject to future reimbursement and/or participation agreements.

Notes:

- Engineering and Construction includes utilities and 25% for contingencies and incidentals.
- Preliminary design per CalTrans Project Studies Report, Alternative A, Stage 1.
- (3) Costs herein are estimated as of June 30, 1989.
- (4) The PSR has not yet been approved by CalTrans.
- (5) This project designed by developer and constructed through City by agreement with Caltrans.



NO. 9-11

APPENDIX A

CITY OF SAN DIEGO, CALIFORNIA CAPITAL IMPROVEMENTS PROGRAM

TITLE: Mercy Road/ I-15 Interchange Interchange Modification

NO.	9-1	12
110.	2-	14

COMMUNITY PLAN AREA : Miramar Ranch		NO.		COUNCIL DISTRICT 5						
DEPARTMENT/OIVISION : Engineering and	Development/Transp	ortation				HO.	INI	TIAL SCHEDULE		
		LAND (L) -	220,000; ENGINE	FRINCYCONSTRUCT	ION(D,C) - 2,20	0,000				
TOTAL FUNDING BY SOURCE	REVENUE SOURCE	FY 1989	1990	1991	1992	1993	1994	1995	1996	1997
2,420,000				1,900,000		-				
-1,564,000-	Developer	300,000	-220,000							
	-Print Curry Devel-					-				
~856,000	-oper Agreement:			856,000						
		D	L	C						
101AL COST (2)\$ 2,420,000	(FY '09 DOLLARS)	300,000	220,000	1,900,000						

Description: Construction of southbound off-ramp, southbound on-ramp, northbound offramp, northbound on-ramp, auxiliary southbound lane, bikepath and traffic signals. Final design configuration and phasing shall conform to preliminary design per CALTRANS Project Studies Report, Alternative A, Stage 1.

Justification: Construction of the interchange is mandated by the Miramar Ranch North Community Plan.

Scheduling: This facility shall be open and usable upon approval of the occupancy permit for the residential, commercial, or industrial structure which equals 2,700 equivalent dwelling units, not including parcel 33 as set forth in Table 21 of the community plan.

Relationship to Community Plan: Construction of this interchange will allow entire buildout of the Miramar Ranch North Community Plan as approved by the City Council May, 1987. Mercy interchange is shown as part of the major street system in Miramar Ranch North.

Cost Breakdown:	
Improvement Costs	\$2,130,000
Cost of City Services	0
Land Acquisition Cost	220,000
Subtotal	2,350,000
Support Services	70,000
TOTAL PROJECT COST	\$2,420,000

Noles:

- Engineering and construction includes 25% for contigencies and incidentals.
- (2) Costs herein are estimated as of June 30, 1989.
- (3) This project designed by developer and constructed through City by agree-ment with Caltrans.
- (4) The PSR has not yet been approved by CalTrans



APPENDIX A CITY OF SAN DIEGO, CALIFORNIA CAPITAL IMPROVEMENTS PROGRAM

TITLE: Park and Ride, Traffic Signal

NO. 9-13

СОМИЦИНТУ PLANAREA : Miramar Ranch ПЕРАПТМЕНТИОНУІЗЮН : Engineering and			NO. NO.		NCIL DISTRICT	5				
		LAND (I.) -	450,000; ENGI	EERING/COUS IN	UCTION (0,C) - 405,000	0				
TOTAL FUNDING BY SOURCE	REVENUE SOURCE	FY 1989	1990	1991	1992	1993	1994	1995	1996	1997
935,000					-		435,000			
	Developer:	-	an de receire		50,000	450,000				
	-Prior Curry-Doval-				-					
• 154,000-	oper-Agreement									
					D	L	C			
TOTAL COST \$ 935,000	(FY '89 DOLLARS)				50,000	450,000	435,000			

Description: Construction of an approximately 1.5 acre, 120 space park-and-ride facility and traffic signal on Scripps North Parkway.

Justification: A park-and-ride facility is designated in the community plan in order to encourage transit alternatives to private vehicular travel. Caltrans has also designated major freeway intersections appropriate for park-and-ride facilities. Anticipated traffic volumes will require signalized traffic control.

Scheduling: Expected need in 1994, no design has been started. Signal is to be installed with Park & Ride or commercial area, which ever comes first.

Relationship to Community Plan: The site is designated in the Miramar Ranch North Community Plan.

\$298,000
122,000
-0-
450,000
\$870,000
65,000
\$935,000

Notes:

(1) Land acquisition cost is based on 1.5 acres @ \$7.00/SF which includes rough grading.

(2) Engineering and Construction includes 25% for contingencies and incidentals.



APPEN	DIX A
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CITY OF SAN DIEGO, CALIFORNIA CAPITAL IMPROVEMENTS PROGRAM

TITLE: Scripps Ranch Boulevard - - West

NO. 9-21

COMMUNITY PLAN AREA : Miramar Ranch N DEPARTMENT/DIVISION : Engineering and			NO. NO.		OUNCIL DISTRICT	5				
		ENGINEERIN	G/CONSTRUCT	ION (D,C) = 5,834,000	; WATER(1) = 2	66,000				
TOTAL FUNDING BY SOURCE	REVENUE SOURCE	FY 1989	1990	1991	1992	1993	1994	1995	1996	1997
6,100,000	Developer	4,400,000		1,700,000						
TOTAL COST(2) \$ 6,100,000	(FY '89 DOLLARS)	D, C 4,400,000		C 1,700,000						

Description: Design and construction of a 4-lane major street from the existing Scripps Ranch Boulevard; 78' curb-to-curb, 98' ROW, approximately 2,250' in length.

Justification: The roadway is the southern entrance to the Miramar Ranch North community and is required in order to open up development in the lake viewshed area.

Scheduling: Design has been completed; construction is scheduled for 1991, however, may begin as early as 1989. Construction will be a subdivision requirement on Development Area 33 as set forth in Table 21 fof the community plan.

Relationship to Community Plan: Scripps Ranch Boulevard is shown as part of the backbone major street system in the Miramar Ranch North Community Plan.

Cost Breakdown: Costs for all components of construction were calculated based on the engineer's estimate.

Notes:

- Water system expenditures will be subject to a future reimbursement agreement.
- (2) Total cost includes 25% for contingencies and incidentals.



APPEN	NDIX	A
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CITY OF SAN DIEGO, CALIFORNIA CAPITAL IMPROVEMENTS PROGRAM

TITLE: Scripps Ranch Boulevard - - Central

NO.	9-22

		the second se								
COMMUNITY PLAN AREA : Miramar Ranch	MMUNITY PLAN AREA : Miramar Ranch North						CC	DUNCIL DISTRICT	5	
DEPARTMENT/DIVISION : Engineering and Development - Transportation						NO.	IN	INITIAL SCHEDULE		
		ENGINEERI	G/CONSTRUCT	ION (D,C) = 1,211	.000; WATER(1) -189,	000				
TOTAL FUNDING BY SOURCE	REVENUE SOURCE	FY 1989	1990	1991	1992	1993	1994	1995	1996	1997
1,400,000	Developer	600,000			800,000	1	10			
TOTAL COST(2) \$ 1,400,000	(FY '89 DOLLARS)	D,C 600,000			C 800,000	• •				

Description: Design and construction of a 4-lane major street from the existing Scripps Ranch Boulevard, 78' curb-to-curb, 98' ROW, approximately 1,600' in length.

Justification: The roadway is the southern entrance to the Scripps Ranch North community and is required in order to open up development in the lake viewshed arca.

Scheduling: Design has been completed, construction is scheduled in 1992, however, may begin as early as 1989. This facility shall be open and usable by the public prior to occupancy of the 600th residence within phase 3 as set forth in Table 21 of the community plan.

Relationship to Community Plan: Scripps Ranch Boulevard is shown as part of the backbone major street system in the Miramar Ranch North Community Plan.

Cost Breakdown: Costs for all components of construction were calculated based on the engineer's estimate.

Notes:

- Water system expenditures will be subject to a future reimbursement agree-(1)ment.
- (2)Total cost includes 25% for contingencies and incidentals.



* DEVELOPMENT AREA 32

APPENDIX A

CITY OF SAN DIEGO, CALIFORNIA CAPITAL IMPROVEMENTS PROGRAM

TITLE: Scripps Ranch Boulevard - - East

NO. 9-23

COMMUNITY PLAN AREA : Miramar Ran	ch North					NO.	cc	UNCIL DISTRICT	5		
DEPARTMENT/DIVISION : Engineering	and Development - Trans	sportation				NO. INITIAL SCHEDU					
		ENGINEER	ING/CONSTRUC	TION (D,C) = 2,769),000; WATER (1)=331,0	00					
TOTAL FUNDING BY SOURCE	REVENUE SOURCE	FY 1989	1990	1991	1992	1993	1994	1995	1996	1997	
3,100,0	0 Developer	1,200,000			1,900,000						
									1		
TOTAL COST(3)\$ 3.100.0	0 (FY '89 DOLLARS)	D,C		-	C						

Description: Design and construction of a 4-lane major street from the existing Scripps Ranch Boulevard; 78' curb-to-curb, 98' ROW, approximately 2,800' in length.

Justification: The roadway is the southern entrance to the Scripps Ranch North community and is required in order to open up development in the lake viewshed area.

Scheduling: Design has been completed; construction is scheduled in 1992, however may begin as early as 1989. This facility shall be open and usable by the public prior to occupancy of the 600th residence within phase 3 as set forth in Table 21 of the community plan.

Relationship to Community Plan: Scripps Ranch Boulevard is shown as part of the backbone major street system in the Miramar Ranch North Community Plan.

Cost Breakdown: Costs for all components of construction were calculated based on the engineer's estimate.

Notes:

- Water system expenditures will be subject to a future reimbursement agreement.
- (2) Total cost includes 25% for contingencies and incidentals.
- (3) Half width street improvements adjacent to the Lakeshore Park, CIP No. 9-42.



				AP	PENDIX A	1					
TITLE: Scripps No (Alternative	CITY OF SAN DIEGO, CALIFORNIA ITAL IMPROVEMENTS PPOGRAM				NO. 9-24						
COMMUNITY PLAN AREA : Miramar Ranch North DEPARTMENT/DIVISION : Engineering and Development/Transportation							NO. NO.	COUNCIL DISTRICT 5 INITIAL SCHEDULE			
		E	NGINEERING/CONS	STRUCTION (D,C)-	4,215,000; WATE	R(1)_ 259,000; SEV	VER = 126,000(1)				
TOTAL FUNDING BY SOURCE REVENUE SOURCE		FY 1989	1990	1991	1992	1993	1994	1995	1996	1997	
	4,600,000	Developer	1,700,000	2,900,000							
							1				
TOTAL 0007(0) +	1		D,C	С			1				
TOTAL COST(2) \$	4,600,000	(FY '89 DOLLARS)	1,700,000	2,900,000							

Description: Design and construction in two phases, of two additional underpass lanes and a 6- lane primary arterial from the existing Mercy Interchange to the intersection of Scripps North Parkway and the western access road to the Northridge Industrial Park. Portions of the road east of development area 28 include a linear greenway. Curb-to-curb 102', ROW 122-132'; approximately 2,800 feet in length.

Justification: The roadway is the northern entrance to the Miramar Ranch North community and is necessary for development of property in the Towne Centre area. The road also forms a link in the regional circulation system for the City of San Diego and Poway.

Scheduling: Phase 1: Completion of an interim 4-lane facility is scheduled within one year after recordation of the first final map, excluding development area 33, and (Phase 2) the full 6-lane improvement, including two additional underpass lancs, must be open and usable prior to issuance of the occupancy permits for residential, commercial or industrial development which brings the total to 2,700 equivalent dwelling units in phases 1 & 2. This is set forth in Table 21 of the community plan.

Relationship to Community Plan: Scripps North Parkway is shown as part of the backbone major street system in the Miramar Ranch North Community Plan.

Cost Breakdown: Costs for all components of construction were calculated based on the engineer's estimate.

Notes:

 Water and sewer system expenditures will be subject to a future reimbursement

agreement.

(2) Total cost includes 25% for contingencies and incidentals.


CITY OF SAN DIEGO, CALIFORNIA CAPITAL IMPROVEMENTS PROGRAM

TITLE: Scripps North Parkway - - Middle (Alternative 8A)

NO. 9-25

COMMUNITY PLAN AREA : Miramar Ranch						NO.	cc	UNCIL DISTRICT	5	
DEPARTMENT/DIVISION : Engineering an	d Development/Trans	ent/Transportation NO. INITIAL SCHEDULE ENGINEERING/CONSTRUCTION (D,C)= 5,094,000; WATER ⁽¹⁾ = 319,000; SEWER ⁽¹⁾ = 187,000 197,000 SOURCE FY 1989 1990 1991 1992 1993 1994 1995 1996 1								
	E	NGINEERING/CONS	TRUCTION (D,C)-	5,094,000; WATE	R(1)= 319,000; SEW	ER(1)= 187,000				
TOTAL FUNDING BY SOURCE	REVENUE SOURCE	FY 1989	1990	1991	1992	1993	1994	1995	1996	1997
5,600,000	Developer	1,200,000	4,400,000							
TOTAL COST(2) \$ 5,600,000	(FY '89 DOLLARS)	D,C 1,200,000	C 4,400,000							

Description: Design and construction of a 6 lane Primary Arterial from the intersection of Scripps North Parkway and the western Northridge Industrial Park access road to the intersection of Spring Canyon Road, then a 4 lane major from Spring Canyon Road to the easterly boundary of the BCED ownership. Portions of the road located west of Cypress Canyon Road, include a 20 foot-wide linear greenway. The six lane portion is 102' curb-to-curb in a 122' ROW and is approximately 1,450 feet long. The 4 lane portion has a curb-to-curb width of 78', and a 98' ROW or 118' (with greenway); and is approximately 3,750 feet in length.

Justification: The roadway is the northern backbone of the planning areas circulation system and is necessary for development of property in the Towne Centre area. The road also forms a link in the regional circulation system for the City of San Diego and Poway.

Scheduling: Completion is scheduled within one year of the first final map recordation, excluding development area 33 as set forth in Table 21 of the community plan.

Relationship to Community Plan: Scripps North Parkway is shown as part of the backbone major street system in the Miramar Ranch North Community Plan.

Cost Breakdown: Costs for all components of construction were calculated based on the engineer's estimate.

Notes:

- (1) Water and sewer system expenditures will be subject to a future reimbursement agreement.
- (2) Total Cost includes 25% for contingencies and incidentals.
- (3) Halfwidth street improvements adjacent to Cypress Canyon Neighborhood Park, CIP 9-41.



CITY OF SAN DIEGO, CALIFORNIA CAPITAL IMPROVEMENTS PROGRAM

TITLE: Contribution for Off-site Roads

	MMUNITY PLAN AREA : Miramar Ranch North PARTMENT/DIVISION : Engineering and Development/Transportation							COUNCIL DISTRICT 5				
			ENGINEERING/C	ONSTRUCTION(,C)=2,100,000							
TOTAL FUNDING BY SOURCE	REVENUE SOURCE	FY 1989	1990	1991	1992	1993	1994	1995	1996	1997		
2,100,000	Developer	2,100,000										
		C										
TOTAL COST \$ 2,100,000	(FY '89 DOLLARS)	2,100,000		14				1 1 A B				

Description: Contribution from the Miramar Ranch North property owners to help the City of San Diego fund construction of portions of Scripps North Parkway through the McCrink property, and Pomerado/Spring Canyon Road, also east of the planning area.

Justification: Both the roads are Circulation Element routes and provide for subregional circulation..

Relationship to Community Plan: The road is part of the Circulation Element of the General Plan.

Scheduling: Upon recordation of the first final map for any tentative maps approved subsequent to the May 21, 1987, community plan amendment if, by the time the map records, a contract has been awarded for construction then a cash contribution will be required; the final map for parcel 33 is excluded. If no construction contract has been awarded, then a separate, irrevocable letter of credit guaranteeing \$2.1 million shall be required. This is set forth in Table 21 of the Community Plan.

Cost Breakdown: The amount contributed is not based on any engineer's estimate and is a fixed amount, not subject to inflation; \$1,050,000 is earmarked for Scripps North Parkway, and \$1,050,000 is for Pomerado/Spring Canyon Road. The cost split of the \$2,100,000 contribution is consistent with the Scripps Miramar Ranch PFFP.



NO.

9-26

Last Revision: August 4, 1988

CITY OF SAN DIEGO, CALIFORNIA CAPITAL IMPROVEMENTS PROGRAM

TITLE: Spring Canyon Road

NO. 9-27

COMMUNITY PLAN AREA : Miramar Ranch DEPARTMENT/DIVISION : Engineering and	North d Development/Transp	portation				NO. NO.		DUNCIL DISTRICT	5	
		ENGINEERI	NG/CONSTRUCTIO	ON (D,C)= 6,365,0	000; WATER (1)=1,1:	35,000				
TOTAL FUNDING BY SOURCE	REVENUE SOURCE	FY 1989	1990	1991	1992	1993	1994	1995	1996	1997
7,500,000	Developer	1,800,000	5,700,000							
		D,C	C							
TOTAL COST (2)\$ 7,500,000	(FY '89 DOLLARS)	1,800,000	5,700,000							

Description: Construction of a 4-lane collector road from Scripps North Parkway to the existing portion of Spring Canyon Road located northeast of development area 32. The road will be 72' curb to curb on a 92' ROW or 64' curb to curb on an 84' ROW where the ADT is 10,000 or less. There is 6,678' of full ROW and 2,414' of half ROW.

Justification: Spring Canyon Road is a Circulation Element road which provides access from the town center to the southern part of the planning area. The road also links the eastern Scripps Ranch community with a northern access to I-15. The road is a requirement of the first residential subdivision map.

Relationship to Community Plans: The road is part of the Circulation Element of the Community Plan.

Scheduling: Construction in time to be open and usable with the occupancy of the first residence as set forth in Table 21 of the community plan.

Cost Breakdown: Costs for all components of construction were calculated based on the engineer's estimate.

Notes:

- Water system expenditures will be subject to a future reimbursement agreement.
- (2) Total includes 25% for contingencies and incidentals.
- (3) Halfwidth street improvements adjacent to Cypress Canyon Neighborhood Park, CIP 9-41, and Firestation #37, CIP 9-46.



AP	PEN	DIX	A

CITY OF SAN DIEGO, CALIFORNIA CAPITAL IMPROVEMENTS PROGRAM

TITLE Cypress Canyon Road

110

Witten Cypress Carlyon Road								NO. 9-28		
COMMUNITY PLAN AREA : Miramar Ran	Contraction of the second s					NO.	C	OUNCIL DISTRICT	5	
DEPARTMENT/DIVISION : Engineering	and Development/Trans	portation				NO.	15	ITIAL SCHEDULE		
		NGINEERING/CON	ISTRUCTION (D,C)-	2,156,000; WATER (1)= 364,000; SEI	WER(1) = 80,000				
TOTAL FUNDING BY SOURCE	REVENUE SOURCE	FY 1989	1990	1991	1992	1993	1994	1995	1996	1997
2,600,00	0 Developer			2,600,000						
				D,C						
TOTAL COST(2) \$ 2,600,00	00 (FY '89 DOLLARS)			2,600,000						
 Description: Construction of a Scripps North Parkway to the no curb on an 112' ROW, which in 2,700' of full ROW. Justification: Cypress Canyor provides access from the town ceroad also helps link the eastern Sto I-15. Relationship to Community Plathe Community Plan. Scheduling: 1991. Cost Breakdown: Costs for a based on the engineer's estimate. Notes: (1) Water and sewer system exment agreement. 	rth-south collector. The cludes a 20 foot-wide I in Road is a Circulation ner to the eastern part of cripps Ranch communition: The road is part of the all components of const	road will be incar greenwa on Element of the plannin y with a nort e Circulation truction were	72' curb to ay. There is road which g area. The hern access Element of calculated	MILLER Z	SCRIPPS MIRAMA RANCH NORTH		ikway T		PROJ	

- Total cost includes 25% for contingencies and incidentals. (2)
- (3) Halfwidth street improvements adjacent to Community Park East, CIP No. 9-43.



AP	PEN	DIX	A
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CITY OF SAN DIEGO, CALIFORNIA CAPITAL IMPROVEMENTS PROGRAM

TITLE: Reservoir Road

NO. 9-29

COMMUNITY PLAN AREA : Miramar Ranch	North					NO.		OUNCIL DISTRICT	5	
	Development - Transp	portation				NO.		NITIAL SCHEDULE	5	
		ENGINEERI	NG/CONSTRUC	TION (D,C)= 2,387	.000; WATER(1)= 313,00	0				
TOTAL FUNDING BY SOURCE	REVENUE SOURCE	FY 1989	1990	1991	1992	1993	1994	1995	1996	1997
2,700,000	Developer	1,500,000			1,200,000					
TOTAL COST(2) \$ 2,700,000	(FY '89 DOLLARS)	D,C 1,500,000			C 1,200,000					

Description: Design and construction of a 2 lane collector street from Scripps Ranch Boulevard to the reservoir site. The curb to curb width is 40 feet within a 60 foot ROW, approximately 2,650 feet in length. Includes curbs, gutters and sidewalks, paving, storm drains, sewer and utilities.

Justification: The road provides access to the community reservoir along the alignment of the waterline.

Scheduling: Waterline construction and grading for the access road are scheduled for 1989. Construction of the street improvements is scheduled for 1992, however, it may begin as early as 1989.

Relationship to Community Plan: The reservoir is needed to adequately serve residential and industrial land uses anticipated by the adopted community plan for Miramar Ranch North.

Cost Breakdown: Costs for all components of construction were calculated based on the engineer's estimate.

Notes:

- Water system expenditures will be subject to a future reimbursement agreement.
- (2) Total Cost includes 25% for contingencies and incidentals.



CITY OF SAN DIEGO, CALIFORNIA CAPITAL IMPROVEMENTS PROGRAM

TITLE: Miramar Pump Station Expansion

NO. 9-31

COMMUNITY PLAN AREA : Miramar Ranch	North		0			NO,	0	OUNCIL DISTRICT	5		
DEPARTMENT/DIVISION : Water Utilities						NO.		INITIAL SCHEDULE			
			ENGINEERING/CO	ONSTRUCTION(D,C)= 140,000						
TOTAL FUNDING BY SOURCE	REVENUE SOURCE	FY 1989	1990	1991	1992	1993	1994	1995	1996	1997	
140,000	Developer		140,000								
						-					
TOTAL COST \$ 140,000	(FY '89 DOLLARS)		D,C 140,000				-				

Description: Expansion of the existing pump station and construction of a portion of the water system to serve the entire community.

Justification: Provision of potable water for domestic, commercial, and industrial users.

Relationship to Community Plan: The water system is required in order to develop land in the Miramar Ranch North Community Plan area.

Scheduling: 1990, requirement of TM for development area 33.

Cost Breakdown: Costs for all components of construction were calculated based on the engineer's estimate. This improvement is subject to participation and/or reimbursement agreements.

Notes:

- Engineering and construction includes 25% for contingencies and incidentals.
- (2) A reimbursement agreement that includes water facilities in the Miramar Ranch North area currently exists. If an assessment district is the selected method to finance this Facilities Plan project, it will be necessary to first modify the existing reimbursement agreement (Scripps Mesa Vista Locality Water Reimbursement Agreement, Doc. No. C02429).



CITY OF SAN DIEGO, CALIFORNIA CAPITAL IMPROVEMENTS PROGRAM

TITLE: Water Reservoir And Boo	oster Pump Station	CAP	PITAL IMPRO	OVEMENT	S PROGRAM	1		NO. 9-32		
COMMUNITY PLAN AREA : Miramar Ranch DEPARTMENT/DIVISION : Water Utilities	North					NO. NO.		DUNCIL DISTRICT	5	
			ENGINEERING/CO	NSTRUCTION (D	,C)=4,000,000					
TOTAL FUNDING BY SOURCE	REVENUE SOURCE	FY 1989	1990	1991	1992	1993	1994	1995	1996	1997
4,000,000	Developer		4,000,000							
			D,C							
TOTAL COST \$ 4,000,000	(FY '89 DOLLARS)		4,000,000							
 Relationship to Community Plan develop land in the Miramar Ranch I Scheduling: 1990. Cost Breakdown: Costs for all based on the engineer's estimate. and/or reimbursement agreements. Notes: Engineering and Construction tals. A reimbursement agreement th Ranch North area currently ex method to finance this Facilitii modify the existing reimburse Locality Water Reimbursement 	North Community Pla components of const This improvement is includes 25% for con hat includes water faci ists. If an assessment of es Plan project, it will ment agreement (Scrip	n area. ruction were subject to p tingencies an ilities in the M district is the be necessary pps Mesa Vis	calculated articipation d inciden- Airamar selected to first	MIRA MESA BLVD	The state of the s		AR SPHNG C	ARKWAY Bhow HOI HARD		

ADDI	TATTA	TV	
APPE	LIND	1.	A

CITY OF SAN DIEGO, CALIFORNIA CAPITAL IMPROVEMENTS PROGRAM

TITLE: Interceptor Ditch/Sewer - - West

NO. 9-33

moreptor Ditery Sewer -	- West							NO. 9-33		
COMMUNITY PLAN AREA : Miramar Ranch DEPARTMENT/DIVISION : Water Utilities	North					NO. NO.		DUNCIL DISTRICT	5	
		E	NGINEERING/C	CONSTRUCTION(D,C)	=420,000					
TOTAL FUNDING BY SOURCE	REVENUE SOURCE	FY 1989	1990	1991	1992	1993	1994	1995	1996	1997
420,000	Developer			420,000						
TOTAL COST \$ 420,000	(FY '89 DOLLARS)			D,C 420,000	_					
 length and sewer. Justification: Interception of urban tic water supply in the Miramar Reproved by the City Engineer, howev Scheduling: 1991, requirement of 7 Relationship to Community Plan: indicates that protection of the water Cost Breakdown: Costs for all based on the engineer's estimate. The Notes: (1) Engineering and construction tals. 	er, aesthetics may nec IM for development a The Miramar Ranch supply is a key conce components of const his estimate does not in	essitate redesign rea 33. North Commu rn. ruction were ca nelude earthwor	n. nity Plan alculated 'k.	MIRA MESA BLVD		So	AR SHING CT	ARKWAD ROA ROA ROA ROA ROA ROA ROA ROA ROA ROA	Y	

			A	PPENDIX A	<u>(</u>					
TITLE: Interceptor Ditch/Sewer	Central	CAF		N DIEGO, CA OVEMENT	LIFORNIA S PROGRAM			NO. 9-3	4	
COMMUNITY PLAN AREA : Miramar Ranc DEPARTMENT/DIVISION : Water Utilities						NO.		DUNCIL DISTRICT	5	
			ENGINEERING/C	ONSTRUCTION	D,C)= 520,000					
TOTAL FUNDING BY SOURCE	REVENUE SOURCE	FY 1989	1990	1991	1992	1993	1994	1995	1996	1997
520,000	Developer				520,000					-
					D,C					
TOTAL COST \$ 520,000	(FY '89 DOLLARS)				520,000	Y.				
Description: Construction of a fe 3,500' in length. Justification: Interception of urba tic water supply in the Miramar R proved by the City Engineer, howev Scheduling: 1992. Relationship to Community Plan	n runoff to avoid cont teservoir. Design has ver aesthetics may nec	tamination of been comple essitate a rede	the domes- ted and ap- esign.	(WERC'L ROAD		PP5 NOPT	~		

indicates that protection of the water supply is a key concern.

Cost Breakdown: Costs for all components of construction were calculated based on the engineer's estimate. This estimate does not include earthwork.

Notes:

Engineering and construction includes 25% for contingencies and inciden-tals. (1)



			AI	PENDIX A						
TITLE: Interceptor Ditch/Sewer	East	CAF		N DIEGO, CAL OVEMENT	LIFORNIA S PROGRAM			NO. 9-35		
COMMUNITY PLAN AREA : Miramar Ranc						NO.	CC	DUNCIL DISTRICT	5	
DEPARTMENT/DIVISION : Water Utilities	\$					NO.	IN	ITIAL SCHEDULE		
			ENGINEERING/C	ONSTRUCTION (C),C)= 700,000					
TOTAL FUNDING BY SOURCE	REVENUE SOURCE	FY 1989	1990	1991	1992	1993	1994	1995	1996	1997
700,000	Developer				700,000					
					D.C					
TOTAL COST \$ 700,000	(FY '89 DOLLARS)				700,000					
tic water supply in the Miramar F proved by the City Engineer, hower Scheduling: 1992. Relationship to Community Plan indicates that protection of the water Cost Breakdown: Costs for all based on the engineer's estimate. T Notes: (1) Engineering and construction tals.	 the Miramar Rancher supply is a key concer components of const This estimate does not i 	essitate a red North Comr ern. ruction were nclude earthy	esign. nunity Plan calculated vork.	MIRA	AM BLACK MOUNTARY ROAD BE	PF	RAMAR ANCH ORTH ROJECT	PASKWAY STRAG Strage B B B B B B B B B B B B B B B B B B B	ROAD	V VIII X X

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CITY OF SAN DIEGO, CALIFORNIA CAPITAL IMPROVEMENTS PROGRAM

TITLE: Offsite Sewer-South		0/1		J L MEITO	noonna	<i>n</i>		NO. 9-36		
COMMUNITY PLAN AREA : Miramar Ranch DEPARTMENT/DIVISION : Water Utilities						NO. NO.		DUNCIL DISTRICT	5	
			ENGINEERING/CO	NSTRUCTION (D,C)	1,900,000					
TOTAL FUNDING BY SOURCE	REVENUE SOURCE	FY 1989	1990	1991	1992	1993	1994	1995	1996	1997
1,900,000	Developer			1,900,000						
OTAL COST \$ 1,900,000	(FY '89 DOLLARS)			D,C 1,900,000						
Description: Construction of a 15' Boulevard within Mira Mesa Boul the Penasquitos Trunk. Justification: Sewer service is req cial, and industrial properties in the Relationship to Community Plar support the residential, commercia Miramar Ranch North Community Scheduling: The south sewer line scheduled in 1991, however, it may Cost Breakdown: Costs for all based on the engineer's estimate. and/or future or existing reimbursen Notes: (1) Engineering and Construction	evard then Black Mou uired for development Miramar Ranch North a: Sewer facilities pro- l, and industrial land Plan. is needed to serve dev be constructed as early components of const This improvement is nent agreements.	untain Road t of residentia community. ovide a basic uses approve relopment are y as 1989. ruction were subject to pa	a 33 and is calculated articipation	MIRA BLVO	PRO	SCRIPT *		PARKWAY ROMON RO. NINED RO. NINED RO. NINED RO. NINED RO. NINED RO. NINED RO. NINED RO. NINED RO.		Y-A-X

APPENDIX A CITY OF SAN DIEGO, CALIFORNIA CAPITAL IMPROVEMENTS PROGRAM

TITLE: Offsite Sewer-North

NO. 9-37

COMMUNITY PLAN AREA : Miramar Ranc DEPARTMENT/DIVISION : Water Utilities						NO. NO.		DUNCIL DISTRICT	5	
			ENGINEERING/CO	ONSTRUCTION (D,C)=270,000					
TOTAL FUNDING BY SOURCE	REVENUE SOURCE	FY 1989	1990	1991	1992	1993	1994	1995	1996	1997
270,000	Developer		270,000							
						-				
TOTAL COST \$ 270,000	(FY '89 DOLLARS)		D,C 270,000		1					

Description: Construction of an 18" offsite sewer line from Spring Canyon Road to the Penasquitos trunk sewer.

Justification: Sewer service as required for development of residential, commercial, and industrial properties in the Miramar Ranch North community.

Scheduling: The north sewer line is required in order to open up development of residential areas along Cypress Canyon.

Relationship to Community Plan: The project is a portion of the backbone facilities as noted in the Miramar Ranch North Community Plan.

Cost Breakdown: Costs for all components of construction were calculated based on the engineer's estimate. This improvement is subject to future participation and/or reimbursement agreements

Notes:

 Engineering and construction includes 25% for contingenies and incidentals.



CITY OF SAN DIEGO, CALIFORNIA CAPITAL IMPROVEMENTS PROGRAM

TITLE: West Cypress Canyon Neighborhood Park, School-Park Playground, Parking Lot

NO. 9-41

School-r ark r hyground, r	mking Loji												
COMMUNITY PLANADEA : Miramar Ranch	North					110.		COUNCIL DISTRICT	5				
DEPARTMENTATIVISION : Parks Departme	ent					NO.		INITIAL SCHEDULE					
		LAND (L)-	1,500,000; ENG	NEETING/CONSTRUC	110H (D,C)-2,50	000,000							
TOTAL EXPENDITURE BY SOURCE	REVENUE SOURCE	FY 1989	1990	1991	1992	1993	1994	1995	1996	1997			
-3,325;000-	Developer			-3,325,000-									
4,000,000				4,000,000		_		_	X				
	-Prior-Gurry-Dovel-			-				_					
675;000-	-oper-Agreement:			-675;000				_					
				L,C,D									
101AL COST\$ 4,000,000	(FY '89 DOLI AIIS)			4,000,000									

Description: Acquisition and development of a 13-acre neighborhood park to include play fields, open play areas, and other recreational facilities and development. Also, acquisition and development of 7 acres of 2 multi-sports field area shared with the school district (see text). Development of the 3 acre school shall be done as the Scripps Ranch #4 Elementary School which the district plans to complete in 1993. This joint use will require a joint-use agreement between the city and school district.

Justification: This park is a requirement of the first residential subdivision map as set forth in Table 21 of the community plan.

Scheduling: Site acquisition and construction about 1991, the park shall be open within 18 months alter first residential occupancy.

Relationship to Community Plan: The Cypress Canyon Neighborhood Park is shown in the Miramar Ranch North Community Plan.

Cost Breakdown:

Land Acquisition (20 acres)	
Landscaping, Facilities (20 acres @ \$125,000)	

\$2,500,000

TOTAL PROJECT COST

\$4,000,000

1,500,000

Notes:

- (1) Land acquisition cost is based on \$1.75 per SF for undeveloped land.
- Amount includes 25% for contingencies, 1/2 width street improvements and grading.
- (3) See text for school-park relationship.



			AF	PENDIX A						
TITLE: Lakeshore Park		CAF	CITY OF SAM PITAL IMPRO		LIFORNIA S PROGRAM			NO. 9-42	2	
COMMUNITY PLAN AREA : Miramar Ranc DEPARTMENT/DIVISION : Park Departme	h North ent & Water Utilities					NO. NO.		UNCIL DISTRICT	5	
			AND (L)= 200,000; (ONSTRUCTION	(D C)-1 100 000					
TOTAL FUNDING BY SOURCE	REVENUE SOURCE	FY 1989	1990	1991	1992	1993	1994	1995	1996	1997
1,300,000	Developer:			1.0000000	1,300,000					- 11-
					LCD					
TOTAL COST \$ 1,300,000	(FY '89 DOLLARS)				L,C,D 1,300,000					
Scheduling: Construction with the Boulevard, CIP sheets 9-22 & 9-2 residential unit within phase three. Relationship to Community Plan: Community Plan. Cost Breakdown: Land 3.0 acres Landscaping & Facilities (@ \$367,0 TOTAL PROJECT COST Notes: (1) Land acquisition cost is based (2) Amount includes 25% for cor and grading.	 3, and open prior to The vista point/lake a 000/acre) 1 on a cost of \$1.50 per 	occupancy c access is iden \$200,00 1,100,00 \$1,300,00 SF undevelo	of the 600th trified in the 0 0 0 pped land.	4	Z THE PARTY IS IN THE PARTY IS INTERPARTY IS IN THE PARTY IS IN THE PARTY IS IN THE PARTY IS INTERPARTY ISTICUE.	C MIR.		PARKWAY SPRING CRIMON	ROAD	J A Y

LAKE

			Al	PPENDIX A						
TITLE: Community Park East Cy	vpress Canyon	CAP		N DIEGO, CAI OVEMENT	LIFORNIA S PROGRAM	1		NO. 9-43		
COMMUNITY PLAN AREA : Miramar Ranch N DEPARTMENT/DIVISION : Parks Department		NO. NO.	COUNCIL DISTRICT 5							
		LAND (L)=	1,700,000; ENGINI	EERING/CONSTR	UCTION (D,C)=3,300,00	0				
TOTAL FUNDING BY SOURCE	FY 1989	1990	1991	1992	1993	1994	1995	1996	1997	
5,000,000	Developer:				1,700,000	3,300,000				
					L	D,C				
TOTAL COST \$ 5,000,000	(FY '89 DOLLARS)				1,700,000	3,300,000				

park/school area of 25 acres which is consistant with the community plan (pp. 60 & 74). Because the school may be required in 1991 but the park not untill 1993, it may be necessary for the school district, developer and city to jointly participate in a phased school/park project, with completion of park facililitie not taking place until the scheduled year of need, Fy 1993.

Justification: This park is a requirement of the first residential subdivision map which would bring the total recorded dwelling units up to 2,700.

Schedule: The park shall be open prior to occupancy of the 2,700th residential unit.

Relationship to Community Plan: The park is identified in and consistent with the Miramar Ranch North Community Plan.

\$5,000,000

Cost Breakdown:

Land Acquisition (22 acres)	\$1,700,000
Landscaping, Facilities	
(22 acres at \$150,000 per acre)	3,300,000
	0

TOTAL PROJECT COST

Notes:

- Land acquisition cost is based on 22 acres @ \$1.75 per SF for undeveloped land.
- (2) Landscaping & facilities include 25% for contingencies., 1/2 width street and grading.



				AF	PPENDIX A						
TITLE: Traffic Signals -	- Spring	Canyon Road & Scrip	CAF ops North Parl	CITY OF SAM PITAL IMPRO kway		LIFORNIA S PROGRAM			NO. 9-44		
	nar Ranci eering an	h North ad Development/Trans	portation				NO. NO.		JNCIL DISTRICT	5	
				ENGINEERING/C	ONSTRUCTION	D C1- 540 000			••••••		
TOTAL FUNDING BY SOURCE		REVENUE SOURCE	FY 1989	1990	1991	1992	1993	1994	1995	1996	1997
	540,000	Developer				270,000		270,000			
TOTAL COST \$	540,000	(FY '89 DOLLARS)				D,C 270,000		D,C 270,000			
Description: Installation	C									1	
Scheduling: Traffic signa progresses. Relationship to Commun facilities as noted in the Mi Cost Breakdown: Traffic Signal (each Cost of City Service Land Acquisition Subtotal	iity Plan ramar Ra)	E	portion of th y Plan. \$110,00	e backbone 0 0	(←₂	SCRIPP MIRAL RANC	MAR C	PARKWAY			
Support Services			25,00		M	PRO		Gen .		X	r L
Total Project Cost p Notes:	er light		\$135,00	0				EUNPO	ROAD	20	\sum
 Engineering and constant Last Revision: August 4, 1988 	struction	includes 25% for cont	ingencies.		ł		IRAMAR LAKE	LAKE BOULEN		F.	Ţ

APPENDIX A CITY OF SAN DIEGO, CALIFORNIA CAPITAL IMPROVEMENTS PROGRAM TITLE: **Recreation Building** NO. 9-45 COMMUNITY PLAN AREA : Miramar Ranch North NO. COUNCIL DISTRICT 5 DEPARTMENT/DIVISION : Parks Department NO. INITIAL SCHEDULE ENGINEERING/CONSTRUCTION (D,C)= 630,000 TOTAL FUNDING BY SOURCE **REVENUE SOURCE** FY 1989 1990 1991 1992 1993 1994 1995 1996 1997 100,000 530,000 630,000 Developer C D. TOTAL COST \$ 100,000 530,000 630,000 (FY '89 DOLLARS) Description: This project will provide a recreation building to serve the residents of Miramar Ranch North Justification: General Plan standards call for a recreation building for 18,000 to 25,000 residents. Scheduling: It is anticipated the recreation building will be needed in 1996. SCRIPPS Relationship to Community Plan: Recreation buildings are standard public ser-PARKWAY vice facilities within communities as provided for in the General Plan. MIRAMAR RANCH Cost Breakdown: The construction cost is based on the SMR PFFP, October, 1987. NORTH PROJEC Notes: (1)Total cost includes 25% for contingencies and incidentals. ROAD MIRAMAR SCRPPS Last Revision: July 27, 1988

CITY OF SAN DIEGO, CALIFORNIA CAPITAL IMPROVEMENTS PROGRAM

TITLE: Fire Station No. 37

NO. 9-46

COMMUNITY PLAN AREA : Miramar Ranch						NO.	COUNCIL DISTRICT 5					
DEPARTMENT/DIVISION : Fire Department						NO.		INITIAL SCHEDULE				
		LAND (L)(1)	300,000; ENGIN	EETIING/CONSTITU	C1ION (D,C) - 1,300,0	00						
TOTAL FUNDING BY SOURCE	Revenue Source	1989	1990	1991	1992	1993	1994	1995	1996	1997		
502,000	City(1);					502,000						
576,000 - 390,000	Developer	3(X),(X)()		276	000 90,000							
522,000	SMR FBA:					522,000						
	Print Gurry Daval						e no a se se se se					
186,000	-oper-Agreements:				-1-86;(X)()·							
			· · · · · · · · · · · · · · · · · · ·		LD	C				1		
TOTAL COST \$ 1,600,000	(FY '89 DOLLAIIS)	300,000			276,000	1,024,000						

Description: Construction of and equipment for a 6,500-square- foot, 8-person 3stall station on a 1-acre site.

Justification: The station will replace the temporary fire station in Scripps Ranch and will provide permanent fire protection to the Miramar Ranch North and Scripps Miramar Ranch communities. It will be consistent with Council Resolution 210519 to provide six+ minute response times to residential areas and will provide backup for the Mira Mesa, Rancho Penasquitos, Carmel Mountain Ranch, Sabre Springs, and Rancho Bernardo areas.

Scheduling: Site acquisition and design are scheduled in FY 1992; construction and furnishings in FY-1993..

Relationship to Community Plan: The station is designated in both the Miramar Ranch North and the Scripps Miramar Ranch community plans.

Cost Breakdown: Data is from Fire Department. This improvement is subject to participation or to future or existing reimbursement agreements.

Notes:

- Land acquisition cost and City contribution are based on SMR PFFP, October, 1987.
- (2) Eng. & Const. cost include grading, 1/2 width street improvements, equipment and furnishing.



department/division : Librarics		CAPI			FORNIA SPROGRAM	NO.		NO. 9-47		
COMMUNITY PLAN AREA : Miramar Ranch North DEPARTMENT/DIVISION : Librarics		·····				NO.				
department/division : Librarics		·····					00		5	
· · · · · · · · · · · · · · · · · · ·		·····				NO.		UNCIL DISTRICT	3	
		·····	000,000; ENGINE	ERING/CONSTRU	CTION (D,C) - 4,350	.000				
TOTAL FUNDING BY SOURCE REVENUE SOL		L1 1909	1990	1991	1992	1993	1994	1995	1996	1997
2,350,000 2,234,000- MRN Devel	ouer	1,250,000			1,100.	000 -984,000				
750,000 SMR Develo		750,000				000 941,440				
1,250,000 SMR Dev. I	A second s	1,250,000								
	(1)	2,000,000				D,C				
10TAL COST \$ 6,350,000 (FY 19 DOLL)	IRS)	5,250,000			1	1,100,000				
 munity as well as the Scripps Ranch community. Relationship to the Community Plan: Librari facilities within communities as provided for in the Scheduling: Contribution of \$1,250,000 by the deto the earlier of: 1) the City being prepared to awar Phase 1 of the library, or 2) the occupancy of the Miramar Ranch North. Phasing: Phase I shall be construction of 10,000 S public meeting facilities with outfitting and stockir II shall be construction, outfitting and stocking of a Cost Breakdown: The cost figure is based on com Notes: (1) City contribution consistant with Scripps Mir 	General eveloper d the co e first F, of lil g of the 5,000 S. parable	I Plan. r shall be as onstruction of residential d brary and 5, e library por .F. library ac City work.	sured prior contract for lwelling in 2000 S.F. of tion, Phase	MILV BLACK			PTS DANCING	Samon	ROAD	J

CITY OF SAN DIEGO, CALIFORNIA CAPITAL IMPROVEMENTS PROGRAM

TITLE: Mass Transit Study

TITLE: Mass Transit Study						NO. 9-48						
COMMUNITY PLAN AREA : Miramar Ranch DEPARTMENT/DIVISION : Metropolitan T		NO. NO.			COUNCIL DISTRICT							
			ENGINEERING/C	ONSTRUCTION	(D,C)=50,000							
TOTAL FUNDING BY SOURCE	REVENUE SOURCE	FY 1989	1990	1991	1992	1993	1994	1995	1996	1997		
50,000	Developer		50,000									
			50.000									
TOTAL COST \$ 50,000 Description: A payment of \$50,0 Board (MTDB) to use toward stud jacent to Miramar Ranch North with Justification: The payment was a Ranch North Community Plan Ame	ies of development of hin the I-15 corridor. condition of Council a	a rail transit	system ad-	1	act ROAL							

Relationship to Community Plan: If built, a rail transit system as described could serve residents of the community planning area.

Scheduling: To be paid prior to recording the first subdivision map.

Cost Breakdown: The payment amount is not based on any engineer's estimate and is a fixed cost not subject to inflation.



Last Revision May 27, 1988

APPENDIX B

LISTING

BY OWNERSHIP AND

COUNTY ASSESSOR PARCEL NUMBERS

Appendix B Listing By Ownership and County Assessor PN's

	Residential Dwelling Units									
	Property Ownership Record For:	Parcel No.	Single	Multi-	Acres of	Acres of	Acres of			
	Miramar Ranch North Nov. 1987		Famiily	Family	Commercial	Industrial	Institutional			
0001	Robert T. and Raedene Curry 2293 Verus St. San Diego, CA 92154	315-040-04	0.0	0.0	0.0	26.0	0.0			
0002	Mercy Hospital and Medical Center 4099 Hillcrest Drive San Diego, CA 92103	315-040-11	0.0	0.0	0.0	0.0	23.0			
0003	Mercy Hospital and Medical Center 4099 Hillcrest Drive San Diego, CA 92103	315-040-24	0.0	0.0	0.0	0.0	24.0			
0004	Wuest Estate Company 4649 Cass St., Ste. 4 San Diego, CA 92109	315-040-30	0.0	126.0	7.0	0.0	2.0			
0005	Wuest Estate Company 4649 Cass St., Ste. 4 San Diego, CA 92109	315-040-31	0.0	0.0	0.0	10.0	0.0			
0006	BCED PO Box 7080 Newport Beach, CA 92660	315-040-40	0.0	0.0	0.0	0.0	0.0			
0007	BCED PO Box 7080 Newport Beach, CA 92660	316-040-06	0.0	0.0	13.0	59.0	3.0			
0008	Robert T. and Raedene Curry 2293 Verus St. San Diego, CA 92154	316-040-07	0.0	0.0	0.0	13.0	0.0			
0009	Edward J. McCrink PO Box 1429 Rancho Santa Fe, CA 92067	319-040-32	49.0	0.0	0.0	0.0	0.0			
0010	Sophisticated Investments, Inc. 1888 Century Park East #405 Los Angeles, CA 90067	316-040-33	16.0	0.0	0.0	0.0	0.0			
0011	BCED PO Box 7080 Newport Beach, CA 92660	319-010-15	234.0	0.0	0.0	0.0	0.0			
0012	BCED PO Box 7080 Newport Beach, CA 92660	319-010-16	0.0	57.0	0.0	0.0	3.0			
0013	BCED PO Box 7080 Newport Beach, CA 92660	319-010-17	855.0	952.0	5.0	2.0	20.0			

Appendix B Listing By Ownership and County Assessor PN's

	Residential Dwelling Units									
	Property Ownership Record For:	Parcel No.	Single	Multi-	Acres of	Acres of	Acres of			
_	Miramar Ranch North Nov. 1987		Famiily	Family	Commercial	Industrial	Institutional			
0014	BCED PO Box 7080 Newport Beach, CA 92660	319-010-18	0.0	500.0	0.0	0.0	0.0			
0015	BCED PO Box 7080 Newport Beach, CA 92660	319-020-07	20.0	104.0	0.0	0.0	5.0			
0016	McMillin Scripps Two 2727 Hoover National City, CA 92050	319-020-24	0.0	0.0	0.0	0.0	1.0			
0017	Consolidated Financial Planning C/O Security First National Corp. 1888 Century Park East #405 Los Angeles, CA 90067	319-020-20	17.0	139.0	0.0	0.0	0.0			
0018	Sophisticated Investments, Inc. 1888 Century Park East #405 Los Angeles, CA 90067	319-360-24	0.0	5.0	0.0	0.0	0.0			
0019	BCED PO Box 7080 Newport Beach, CA 92660	319-021-01	19.0	34.0	0.0	3.0	0.0			
0020	BCED PO Box 7080 Newport Beach, CA 92660	319-021-05	178.0	111.0	0.0	0.0	26.0			
0021	Wuest Estate Company 4649 Cass St., Ste. 4 San Diego, CA 92109	319-150-01	0.0	0.0	0.0	10.0	0.0			
0022	Wuest Estate Company 4649 Cass St., Ste. 4 San Diego, CA 92109	319-150-02	231.0	0.0	0.0	22.0	0.0			
0023	Wuest Estate Company 4649 Cass St., Ste. 4 San Diego, CA 92109	319-150-03	87.0	0.0	0.0	0.0	0.0			
0024	Robert T. and Raedene Curry 2293 Verus St. San Diego, CA 92154	319-150-09	142.0	408.0	0.0	0.0	0.0			
0025	BCED PO Box 7080 Newport Beach, CA 92660	319-150-10	254.0	25.0	0.0	0.0	0.0			
0026	BCED PO Box 7080 Newport Beach, CA 92660	319-160-21	0.0	17.0	0.0	0.0	0.0			

Appendix B Listing By Ownership and County Assessor PN's

	Residential Dwelling Units									
	Property Ownership Record For:	Parcel No.	Single	Multi-	Acres of	Acres of	Acres of			
	Miramar Ranch North Nov. 1987		Famiily	Family	Commercial	Industrial	Institutional			
0027	BCED PO Box 7080 Newport Beach, CA 92660	319-020-29	0.0	0.0	0.0	36.0	5.0			
0028	Edward J. McCrink PO Box 1429 Rancho Santa Fe, CA 92067	319-021-02	70.0	0.0	0.0	0.0	0.0			
			2,172	2,070	25.0	142.0	112.0			