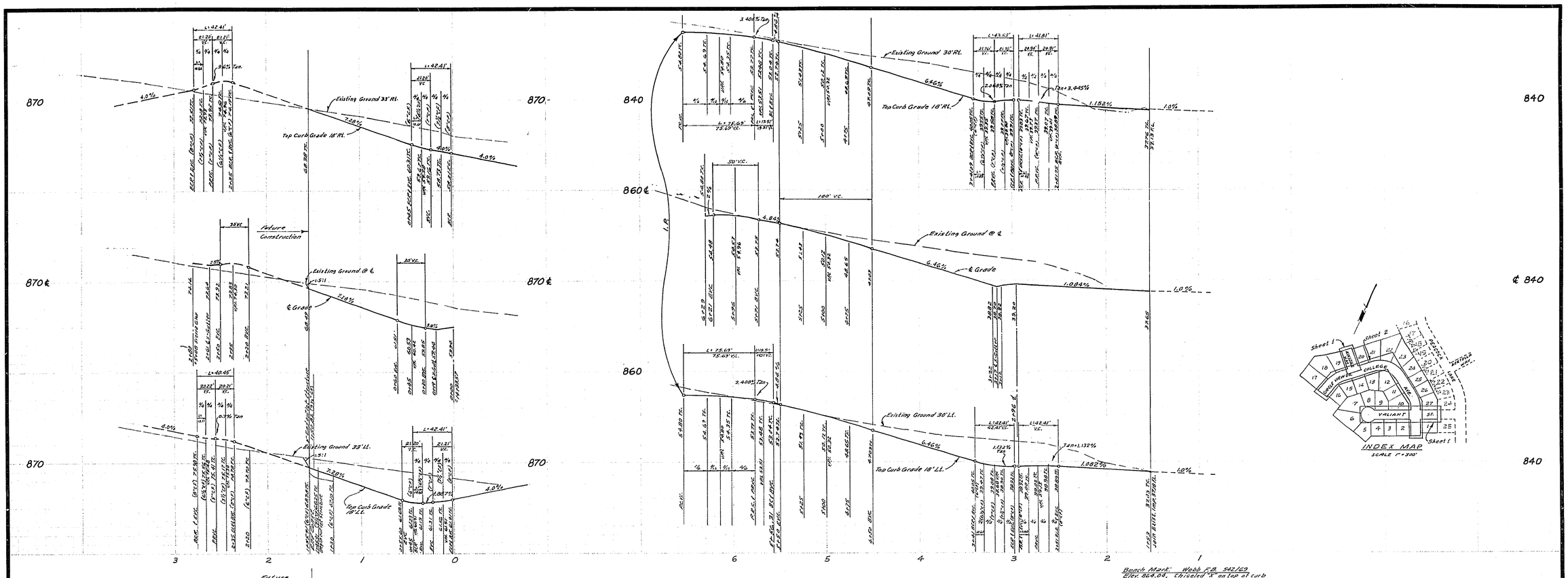
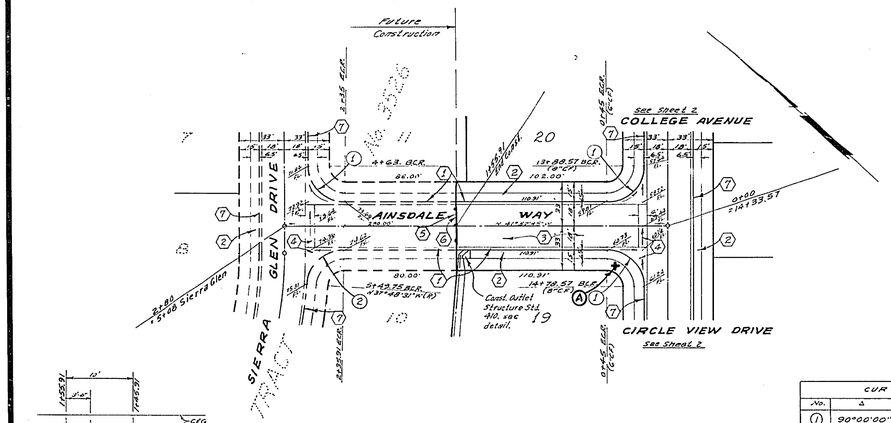
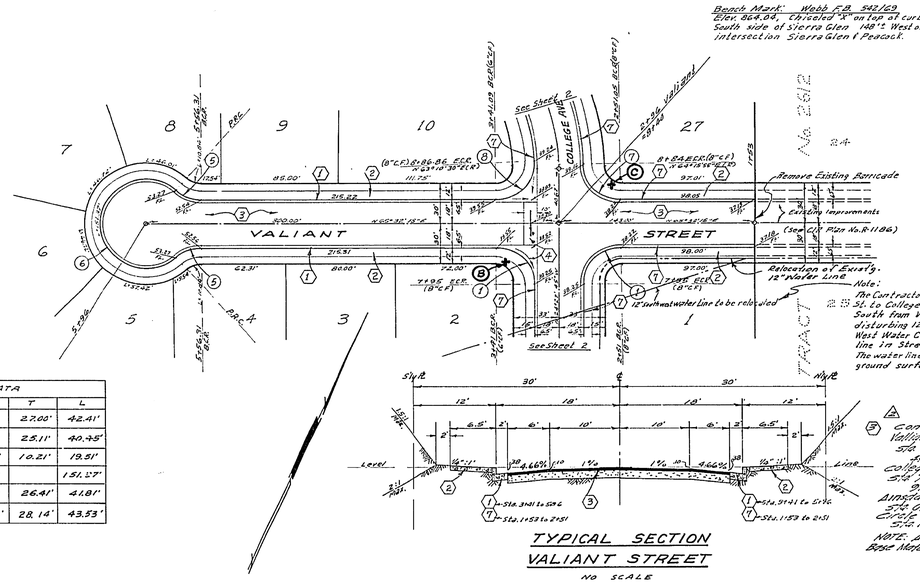


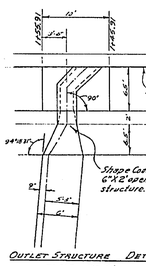
INDEX MAP
SCALE 1" = 300'

Bench Mark: Webb F.B. 542/69
Elev. 864.04, Chiseled "X" on top at curb South side of Sierra Glen 148'± West of intersection Sierra Glen & Peacock.

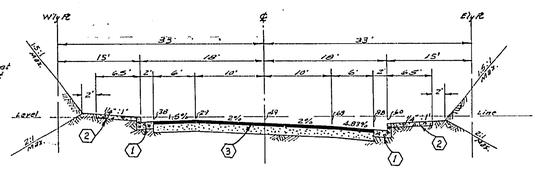




CURVE DATA				
No.	Δ	R	T	L
1	90°00'00"	27.00'	27.00'	42.41'
2	85°50'40"	27.00'	25.11'	40.45'
3	41°24'35"	27.00'	10.21'	19.51'
6	262°49'10"	33.00'		151.27'
7	88°43'40"	27.00'	26.41'	41.81'
8	92°21'45"	27.00'	28.14'	43.53'



OUTLET STRUCTURE DETAIL
SCALE 1" = 10'



TYPICAL SECTION
AINSDALE WAY
NO SCALE

TYPICAL SECTION
VALIANT STREET
NO SCALE

Note:
The Contractor shall grade Valiant St. to College Ave. & College Ave. South from Valiant St. before disturbing 12" water line, so both West Water Co. can relocate water line in Street right of Way. The water line is presently on ground surface.

(1) Base and paving shall not be installed until sewer per City Drawing No. S-678, has been installed to the Specifications of Public Works Dept.

QUANTITY ESTIMATE		
Curb & Gutter Standard No. 200 (6"C.F.)	928	L.F.
Curb Sidewalk Standard No. 325	17,937	S.F.
2½" A.C. & Seal Coat	59,630	S.F.
Cross Gutter Standard No. 220	1,916	S.F.
2"X4" Redwood Header	96	L.F.
Barricade Standard No. 180	3	Ea.
Curb & Gutter Standard No. 200 (8"C.F.)	2,062	L.F.

CONSTRUCTION NOTES
1 — Const. Curb & Gutter Standard No. 200 (6"C.F.)
2 — Const. Curb Sidewalk Standard No. 325
3 — Const. 2½" A.C. over:
Valiant St.
Sta. 1+53.4 to 4+13.75 A.B.
4+13.75 to 7+79.5 A.B.
College Ave.
Sta. 7+60.4 to 10+50 - 75' A.B.
10+50 to 12+50 - 50' A.B.
Ainsdale Way
2+00 to 4+50 to 12+50 - 50' A.B.
Circle View Dr.
Sta. 12+50 to End - 50' A.B.
4 — Const. Cross Gutter Standard No. 220
5 — Const. 2"X4" Redwood Header
6 — Const. Barricade Standard No. 180
7 — Const. Curb & Gutter Standard No. 200 (8"C.F.)

NOTE: All Aggregate Base Material to be Class 3

SR # 709

ALBERT A. WEBB ASSOCIATES
CIVIL ENGINEERS
RIVERSIDE, CALIFORNIA
APPROVED BY Ernest N. Webb DATE 3/1/69
R.E. No. 9872
W.O. 66-89 FOR: Johnson-Meyerscough Bldrs. F.B. 623

MARK	REVISIONS	APPR.	DATE
2	Added Base Requirements ENW	WJB	10-16-68
1	Changed From Tr. #3549 To Tr. # 3761 ENW	WJB	4-5-68

DESIGNED BY REC DRAWN BY BEL CHECKED BY REC

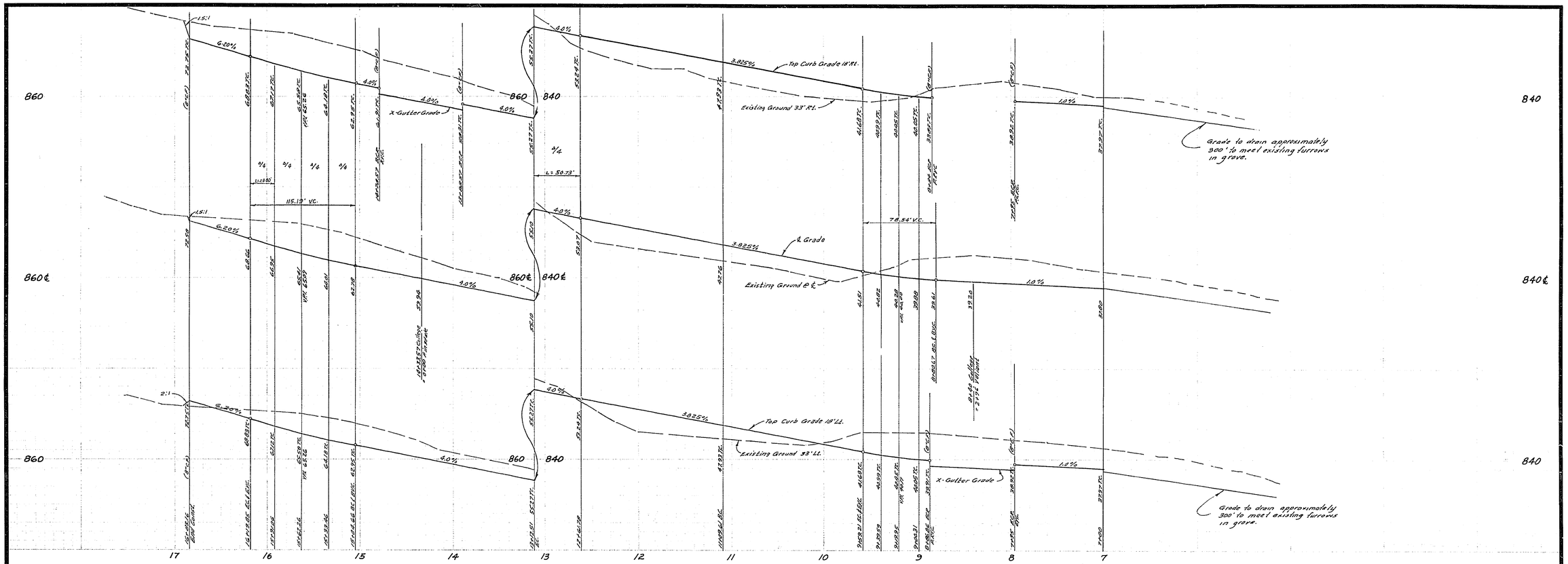
CITY OF RIVERSIDE, CALIFORNIA
DEPARTMENT OF PUBLIC WORKS

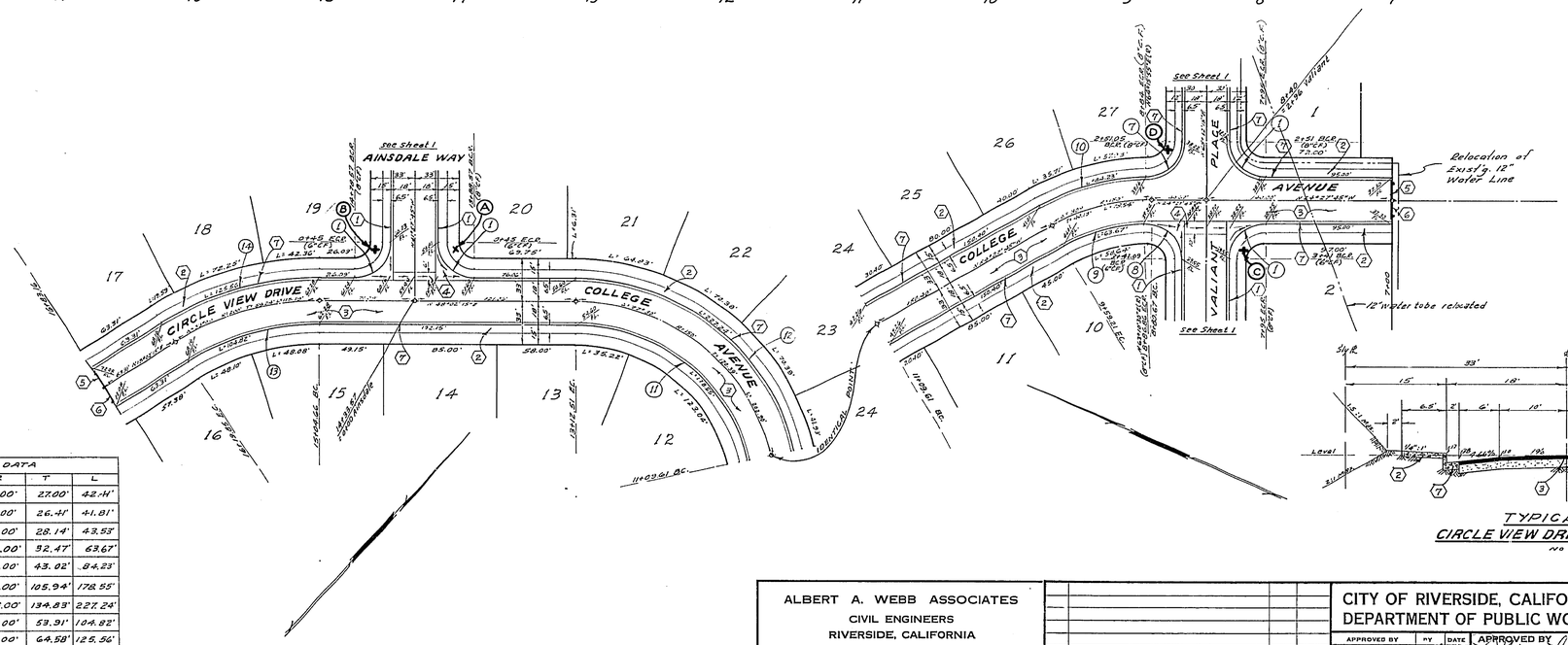
	BY	DATE
APPROVED BY OFFICE ENGINEER		1-16-69
PARK DEPARTMENT	—	
TRAFFIC DIVISION		1-16-69
ASSISTANT CITY ENG.		1-16-69

APPROVED BY William Lack
DIRECTOR OF PUBLIC WORKS
DATE 1-16-69

STREET PLAN & PROFILE
VALIANT STREET
AINSDALE WAY
TRACT NO. 3761

PROJECT NO. R-1191
SHEET 1 OF 2
HORIZ. SCALE: 1" = 50' VERT. SCALE: 1" = 10'
FILE NO. 66-89 A





Bench Mark: Webb F.B. 542/63
"Tex. BG&A.B.", Chiseled "X" on top of curb South side of Sierra Glen 140'± West of intersection Sierra Glen & Peacock.

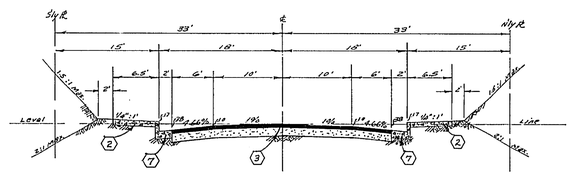
STREET NAME SCHEDULE

A	COLLEGE AVE.
	AINSDALE WAY
B	CIRCLE VIEW DR.
	AINSDALE WAY
C	COLLEGE AVE.
	VALIANT ST.
D	COLLEGE AVE.
	VALIANT ST.

Contact Traffic Division for block numbers before ordering signs. Street name signs and posts to be furnished and installed per City specifications and standard Drawing No. 662.

CURVE DATA

No.	Δ	R	T	L
1	90°00'00"	27.00'	27.00'	42.41'
7	88°43'40"	27.00'	26.41'	41.81'
8	92°21'45"	27.00'	28.14'	43.53'
9	27°38'12"	132.00'	32.47'	63.67'
10	28°43'40"	168.00'	43.02'	84.23'
11	77°30'00"	132.00'	105.94'	178.55'
12	77°30'00"	168.00'	134.83'	227.24'
13	33°00'00"	182.00'	53.91'	104.82'
14	33°00'00"	218.00'	64.58'	125.56'



TYPICAL SECTION
CIRCLE VIEW DRIVE & COLLEGE AVENUE
NO SCALE

S.R.# 709

ALBERT A. WEBB ASSOCIATES
CIVIL ENGINEERS
RIVERSIDE, CALIFORNIA

APPROVED BY [signature] DATE 3/1/68
R.E. No. 3876
W.O. 66-89 FOR: Johnson-Myercough Blvd. F.B. 623

MARK	REVISIONS	APPR.	DATE
1	CHANGED FROM TRACTS TO TRACT 3761 EWW	WJB	4-5-68

DESIGNED BY REC DRAWN BY ACL CHECKED BY REC

CITY OF RIVERSIDE, CALIFORNIA
DEPARTMENT OF PUBLIC WORKS

APPROVED BY		DATE
OFFICE ENGINEER	[signature]	2-26
PARK DEPARTMENT	—	—
TRAFFIC DIVISION	[signature]	3/5
ASSISTANT CITY ENG.	[signature]	1/16

APPROVED BY [signature]
DIRECTOR OF PUBLIC WORKS
DATE 1-16-69

STREET PLAN & PROFILE
CIRCLE VIEW DRIVE
COLLEGE AVENUE
TRACT NO. 3761 ⚠

HORIZ. SCALE: 1" = 50' VERT. SCALE: 1" = 10'

PROJECT NO. R-1191
SHEET 2 OF 2
FILE NO. 66-89-A