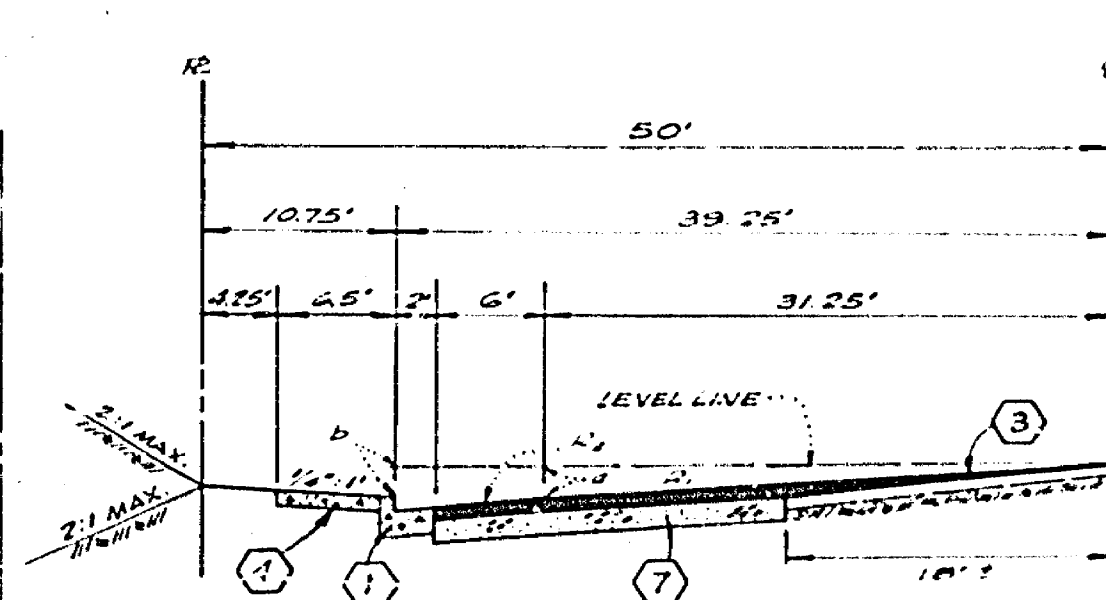


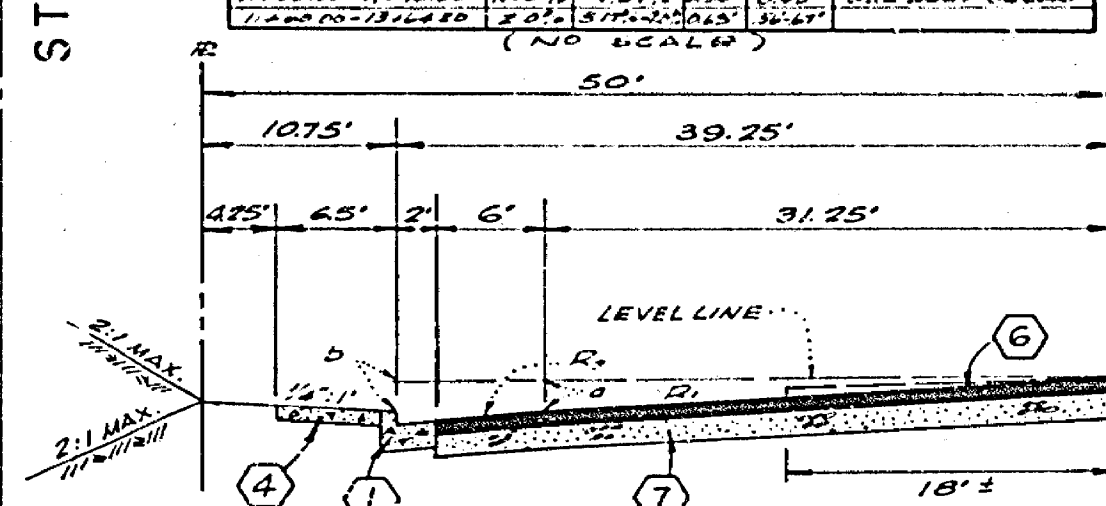
TRACT NO
513011



TYPICAL SECTION
JACKSON STREET T-7

STATION	1	2	3	4	5
11+00.00	1.75%	1.67%	0.85%	TRANSVERSE	
11+50.00-11+60.00	2.01%	5.77%	0.36%	SEE SECT ABOVE	

(NO SCALE)



TYPICAL SECTION
JACKSON STREET T-7

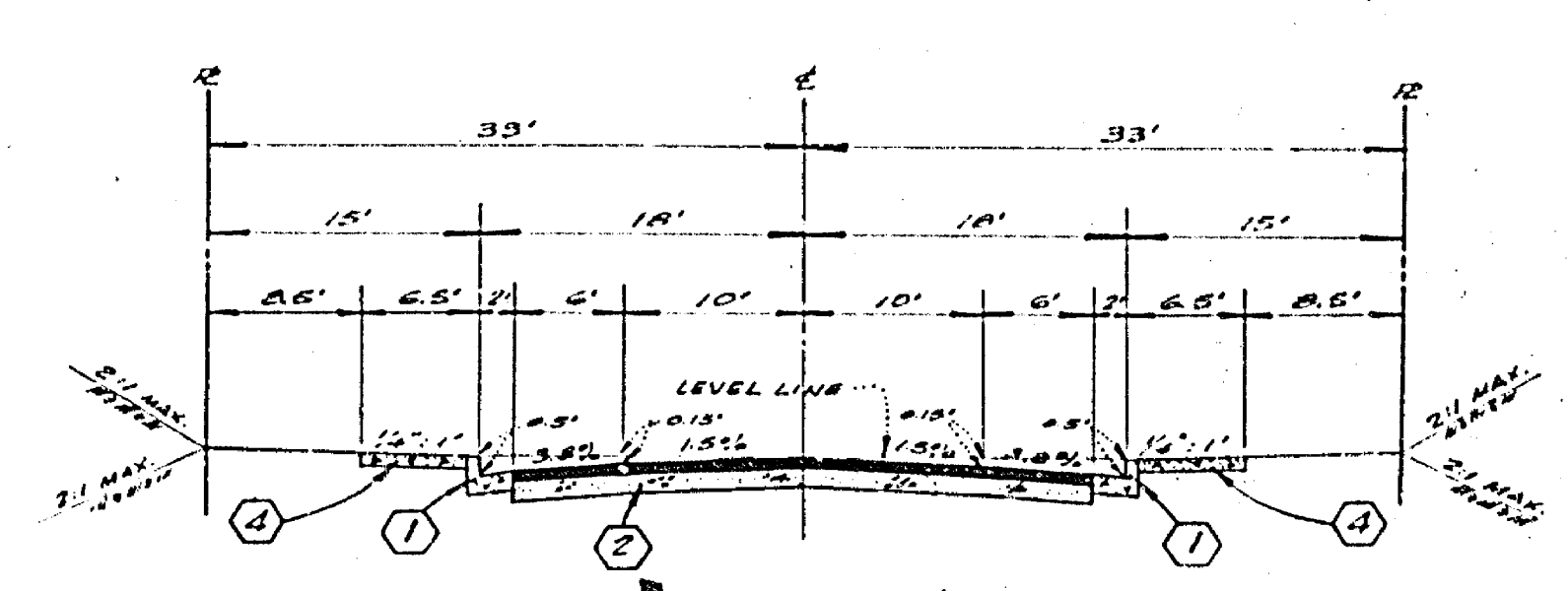
STATION	1	2	3	4	5
11+00.00	1.75%	1.67%	0.85%	TRANSVERSE	
11+50.00-11+60.00	2.01%	5.77%	0.36%	SEE SECT ABOVE	

(NO SCALE)

GENERAL NOTES

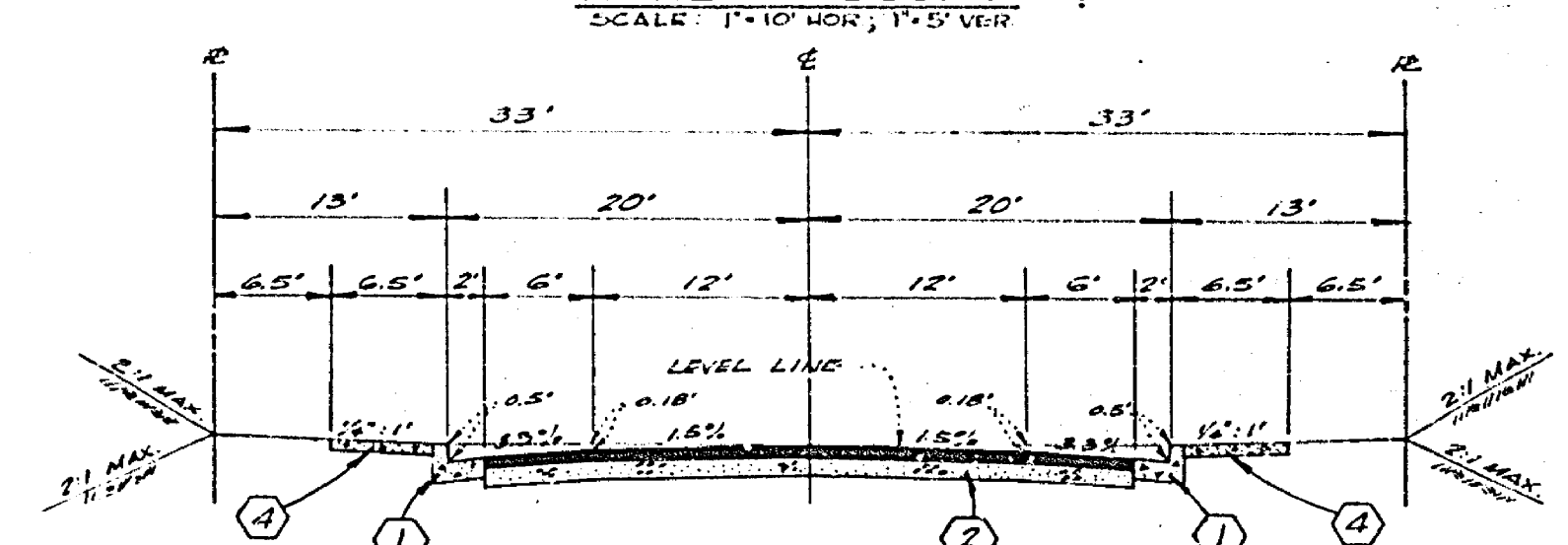
- ALL CONSTRUCTION SHALL BE PERFORMED IN ACCORDANCE WITH THE STANDARD SPECIFICATIONS FOR PUBLIC WORKS CONSTRUCTION, 1973 EDITION, AND THE CITY OF RIVERSIDE STANDARD DRAWINGS.
- DRIVEWAY APPROACHES SHALL BE LOCATED PER PLAN AND SHALL BE CONSTRUCTED PER RIVERSIDE CITY STANDARD NO. 302 (A=20', B=34')
- TRAFFIC CONTROL SIGNS MUST BE IN PLACE PRIOR TO OPENING STREET TO TRAFFIC.
- CURS WILL BE STAKED AT 25' INTERVALS AND 3" OFFSETS WHERE SPACES ARE GREATER THAN 20'. GREATER GRADING GRADES OF LESS THAN 0.1% WILL BE STAKED AT 15' INTERVALS AND 3" OFFSETS. IN ADDITION, CURB GRADES SHALL BE STAKED AT 15' INTERVALS AND 3" OFFSETS. EDGING BARS WILL BE PLACED IN THE CURBS AND IN ALL CURBS SHALL BE MORE THAN 0.1% GRADE. 3/4" SOLID STEEL CURBS WILL BE PROVIDED AT ALL EXPANSION JOINTS.
- THE DEVELOPER SHALL ADVISE PER A SOIL TEST TO BE MADE BY A SOIL ENGINEER AFTER THE STREETS HAVE BEEN PREPARED TO GRADE. DEPTH OF BASE MATERIAL AND A.C. PAVING SHALL BE DETERMINED BY CITY OF RIVERSIDE DESIGN STANDARDS AND TEST PROCEDURES.
- ALL FLAGGED ELEVATIONS ARE TO BE STAKED IN THE FIELD BY THE ENGINEER.
- SEE "STREET LIGHTING" PLAN FOR NUMBER AND LOCATION OF REQUIRED LIGHTS.

TRAFFIC & STREET NAME SIGN SCHEDULE		
(A)	JACKSON STREET	1200
	ADMIRALTY AVENUE	9100
(B)	JACKSON STREET	1300
	DELANO DRIVE	9100
(C)	DELANO DRIVE	9100
	ARNETT COURT	1300
(D)	21 (STOP SIGN) 30" OCTAGON	
(E)	W53 (12" X 12" THROUGH SIGN) 24" X 24"	



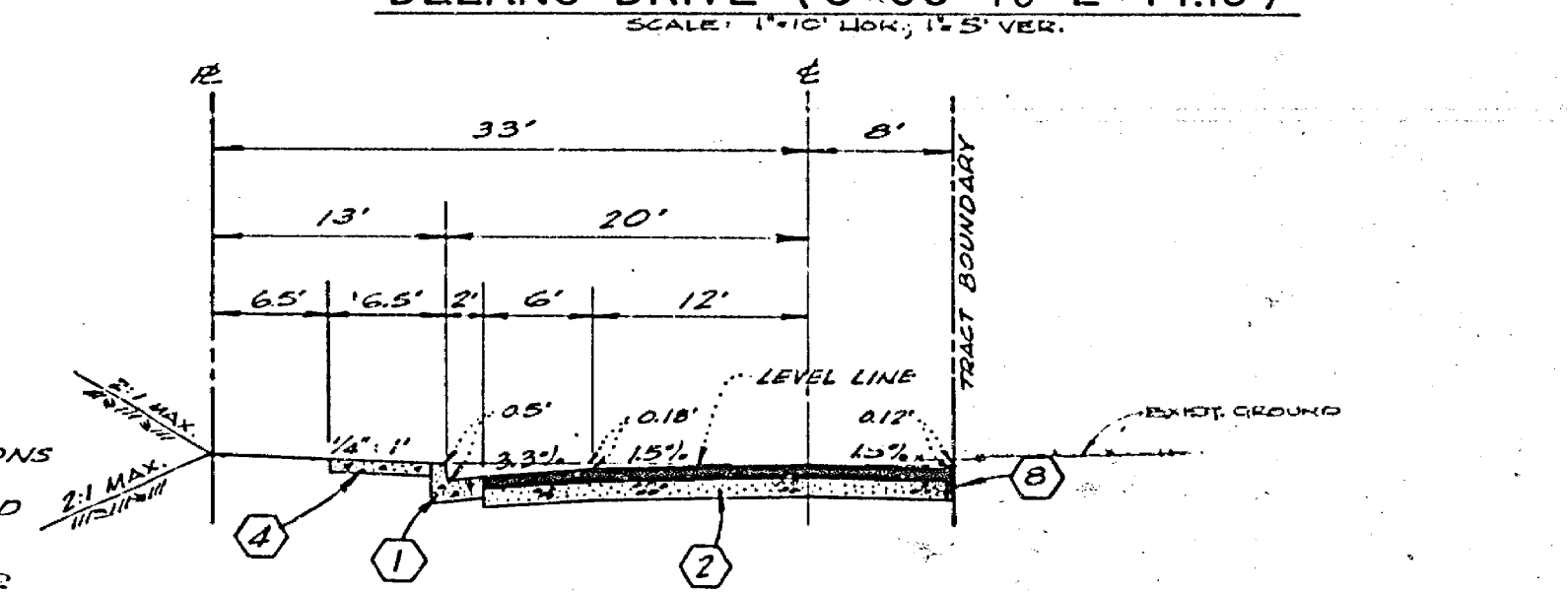
TYPICAL SECTION
ARNETT COURT T-5

SCALE: 1"=10' HOR.; 1"=5' VERT.



TYPICAL SECTION
ADMIRALTY AVENUE AND
DELANO DRIVE (0+00 TO 2+14.15) T-5

SCALE: 1"=10' HOR.; 1"=5' VERT.



TYPICAL SECTION
DELANO DRIVE (2+95.34 TO 8+01.47) T-5

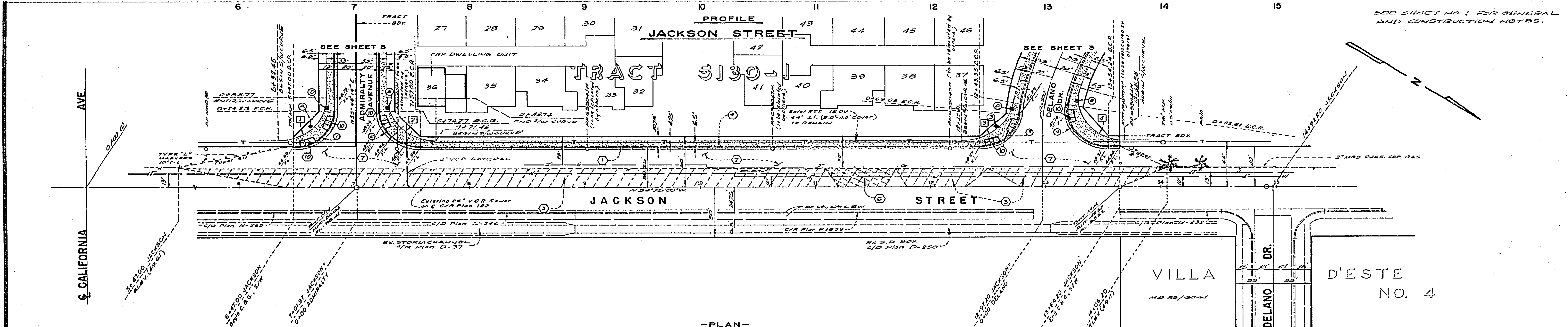
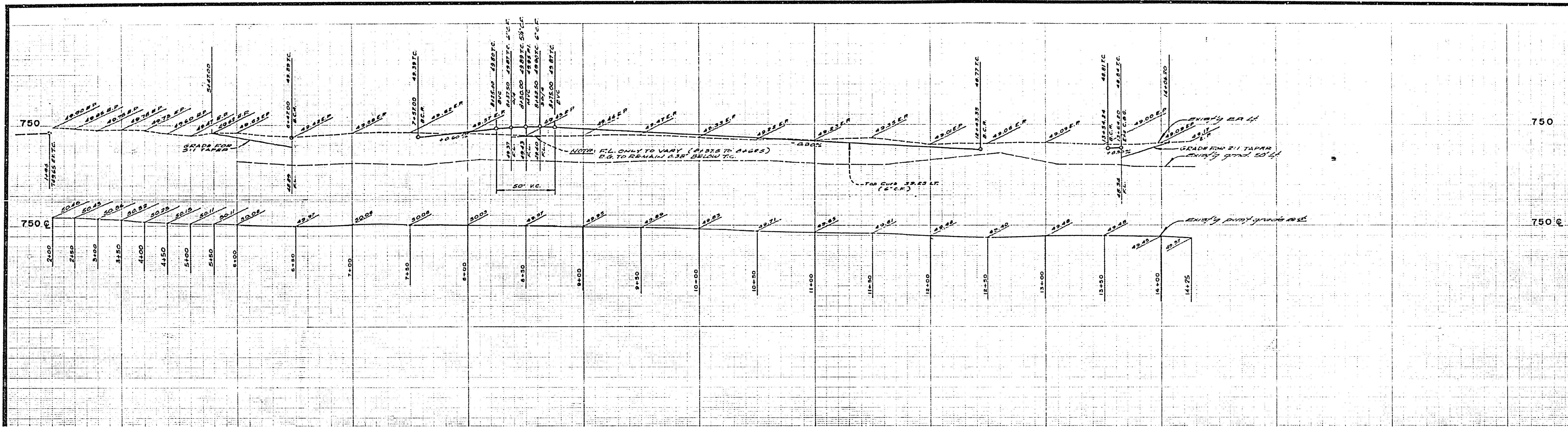
SCALE: 1"=10' HOR.; 1"=5' VERT.

CONSTRUCTION LEGEND

- CONSTRUCT R.C.C. CURB AND GUTTER PER RIVERSIDE CITY STANDARD NO. 200. (6" C.F.)
- CONSTRUCT 2" A.C. PAVEMENT OVER 4" D.G. BASE PER TYPICAL SECTION.
- OVERLAY VARIABLE THICKNESS A.C. PAVEMENT OVER EXISTING PAVEMENT PER TYPICAL SECTION AND PLAN.
- CONSTRUCT 6" R.C.C. CURB SIDEWALK PER RIVERSIDE CITY STANDARD NO. 325.
- CONSTRUCT R.C.C. CROSS GUTTER AND APRONS PER RIVERSIDE CITY STANDARD NO. 220. (W=10')
- REMOVE EXISTING PAVEMENT AND CONSTRUCT "A.C. PAVEMENT OVER "D.G. BASE PER TYPICAL SECTION AND PLAN.
- CONSTRUCT 4" A.C. PAVEMENT OVER 4" D.G. BASE PER TYPICAL SECTION AND PLAN.
- PLACE 2" x 4" BRIDGE HEADERS.
- CONSTRUCT BARRICADE PER RIVERSIDE CITY STANDARD NO. 180.
- CONSTRUCT ACCESS RAILS PER CITY RIVERSIDE STANDARD NO. 304.

BENCHMARK:
TOP OF BRASS DISC STAMPED 64-B IN CAPPED MON.
AT MONSIEUR'S 57' 00" NORTH ALONG STREET OF W. CALIFORNIA
AVE., CITY OF RIVERSIDE R.S. 75/44. ELEV. = 764.525

ALBERT A. WEBB ASSOCIATES CIVIL ENGINEERS RIVERSIDE, CALIFORNIA APPROVED BY: <i>[Signature]</i> DATE: 3/17/73 R.E. NO. 7876	CITY OF RIVERSIDE, CALIFORNIA DEPARTMENT OF PUBLIC WORKS APPROVED BY: <i>[Signature]</i> OFFICE ENGINEER TRAFFIC DIVISION DATE: 3-17-73	STREET PLAN AND PROFILE INDEX MAP TRACT NO. 5130-1 HORIZ. SCALE: 1" = 10' VERT. SCALE: 1" = 5'	PROJECT NO. 73-218 SHEET 1 OF 5 FILE NO. 73-218-A
			DESIGNED BY: ZRB. DRAWN BY: ZRB. CHECKED BY: ZRB.



-PLAN-
JACKSON STREET

-S/W CURVE DATA-

ST	R	Δ	T	L
1	43.00'	90°01'14"	43.00'	67.55'
2	49.00'	89°58'46"	42.99'	67.53'
3	46.00'	87°11'12"	39.45'	65.18'
4	30.00'	105°31'59"	52.43'	73.68'

-CURB CURVE DATA-

NR	R*	Δ*	T*	L*
1	35.00'	90°01'14"	35.00'	54.99'
2	35.00'	89°58'46"	34.99'	54.97'
3	35.00'	89°32'33"	31.82'	51.64'
4	35.00'	99°31'40"	41.44'	60.86'

APPROVED FOR CONSTRUCTION
ON JACKSON STREET BETWEEN
STA. 7+57 AND 8+00, INCLUDING
THE CURB RETURN.
[Signature] 9-27-73
DATE

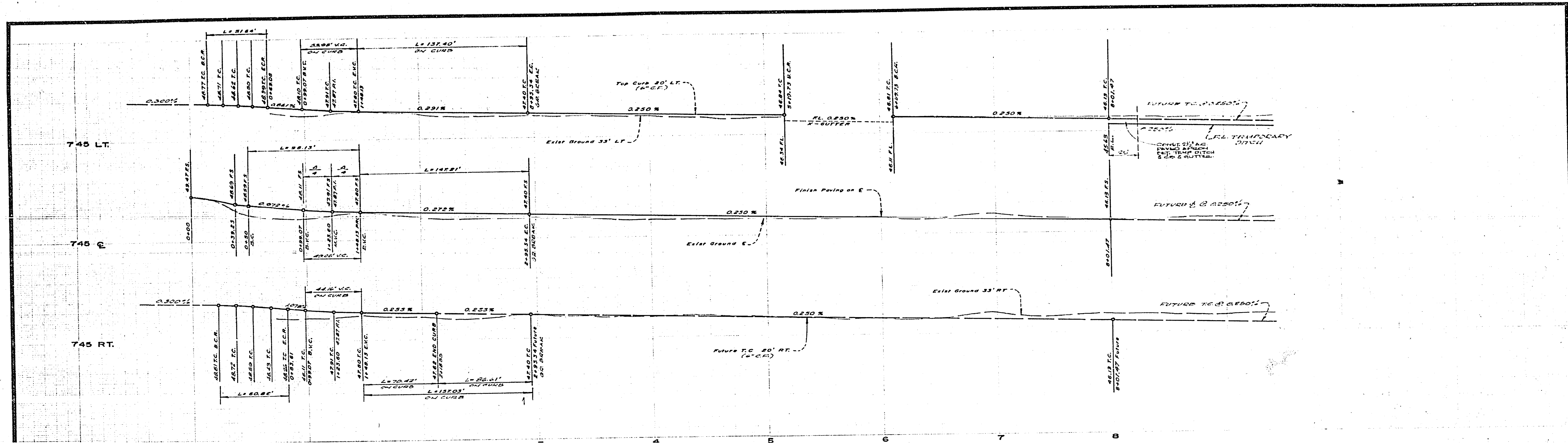
8/17/73
[Signature] 3076
DESIGNED BY: L.P. DRAWN BY: D.B. CHECKED BY: L.L.L.

-CAUTION-
PACIFIC TELEPHONE
CABLES UNDERGROUND
BEFORE EXCAVATING
CALL COLLECT:
7:30 A.M. to 5 P.M. & Holidays
Orange County 714-633-0811, 714-547-6606
Riverside County 714-884-0071, 714-517-6006
Imperial County 714-884-0071, 714-517-6006
San Bernardino County 714-884-0071, 714-547-6606
Los Angeles County 213-621-3111, 24 HOURS
Ventura County 213-621-3111, SERVICE
San Diego County 714-298-0595, 714-232-0077
FOR FREE CABLE LOCATING SERVICE

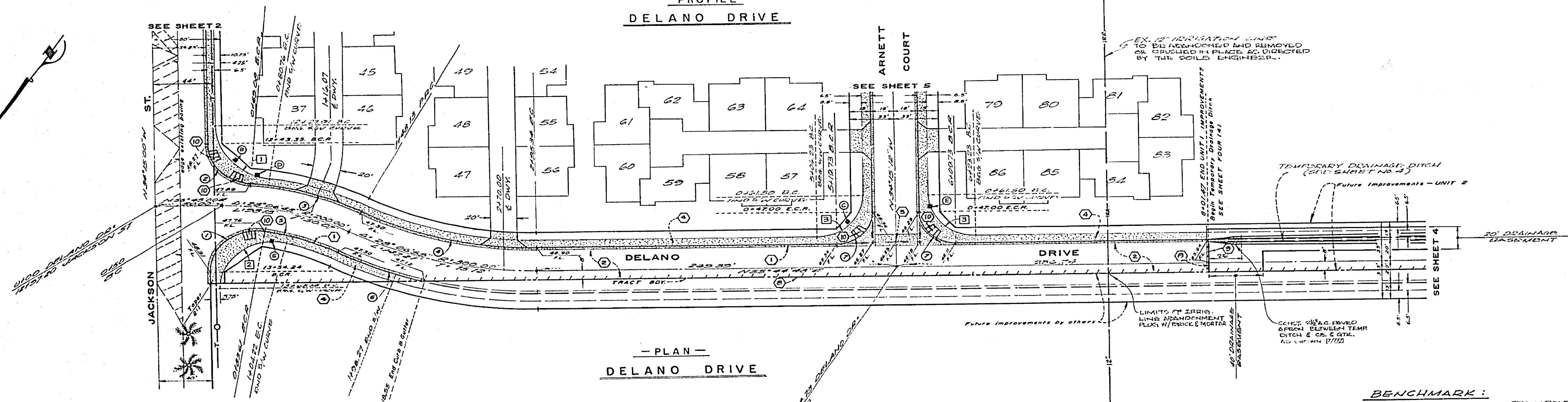
CITY OF RIVERSIDE, CALIFORNIA
DEPARTMENT OF PUBLIC WORKS
APPROVED BY: *[Signature]* DATE: 9-27-73
PARK DEPARTMENT
TRAFFIC DIVISION
ASSISTANT CITY ENGINEER: *[Signature]* DATE: 8-17-73

BENCHMARK:
TOP OF BRASS DISC STAMPED 64-B EAST
IN CAPPED MON. AT MONORAIL ST. TO EAST
NORTHWEST CORNER OF 3 516 FORMIN AVE.
CITY OF RIVERSIDE R.B. 735/14 EL. 754.925

TRACT 5130-1 PROJECT NO. 73-218
STREET PLAN AND PROFILE R-1716
JACKSON STREET SHEET 2 OF 5
HORIZ. SCALE: 1" = 40' VERT. SCALE: 1" = 2' FILE NO. 73-218-A



PROFILE
DELANO DRIVE



- PLAN -
DELANO DRIVE

NO	R	Δ	T	L
1	35.00'	29°33'40"	41.44'	40.88'
2	33.00'	44°38'33"	31.82'	18.84'
3	28.00'	22°38'47"	44.05'	26.98'
4	32.00'	22°06'55"	70.11'	137.40'
5	18.00'	18°23'01"	29.88'	38.05'
6	32.00'	24°26'35"	40.13'	127.03'
F	27.00'	20°00'00"	27.00'	48.41'

NO	R	Δ	T	L
1	36.00'	21°11'12"	39.42'	65.18'
2	10.00'	125°31'50"	52.63'	73.68'
3	35.00'	20°20'00"	35.00'	54.98'

IRREGULAR:

 WOODHAVEN ENTERPRISES
 CIVIL ENGINEER
 DATE: 8/17/72

ALBERT A. WEBB ASSOCIATES
 CIVIL ENGINEERS
 RIVERSIDE, CALIFORNIA
 APPROVED BY:
 R.E. No. 3872
 DATE: 8/17/72

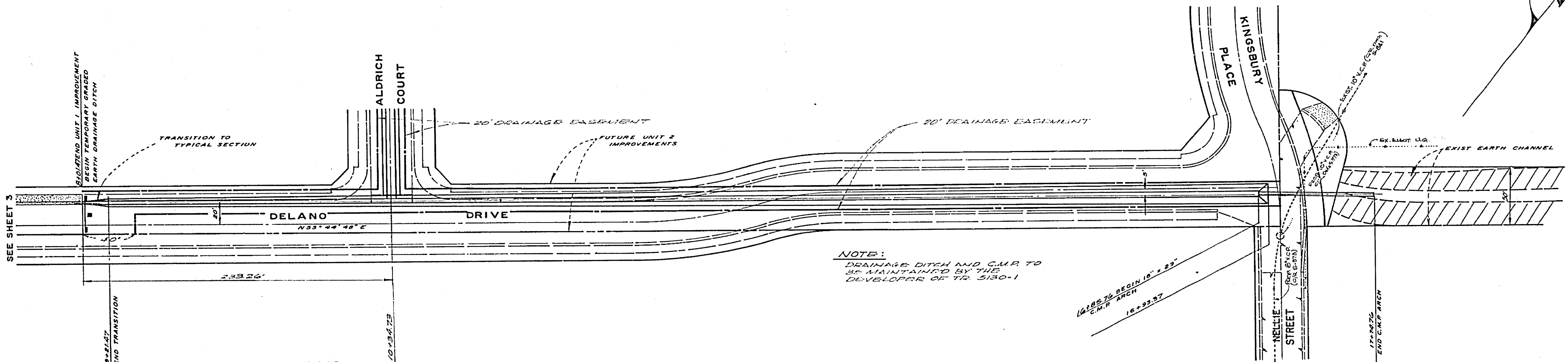
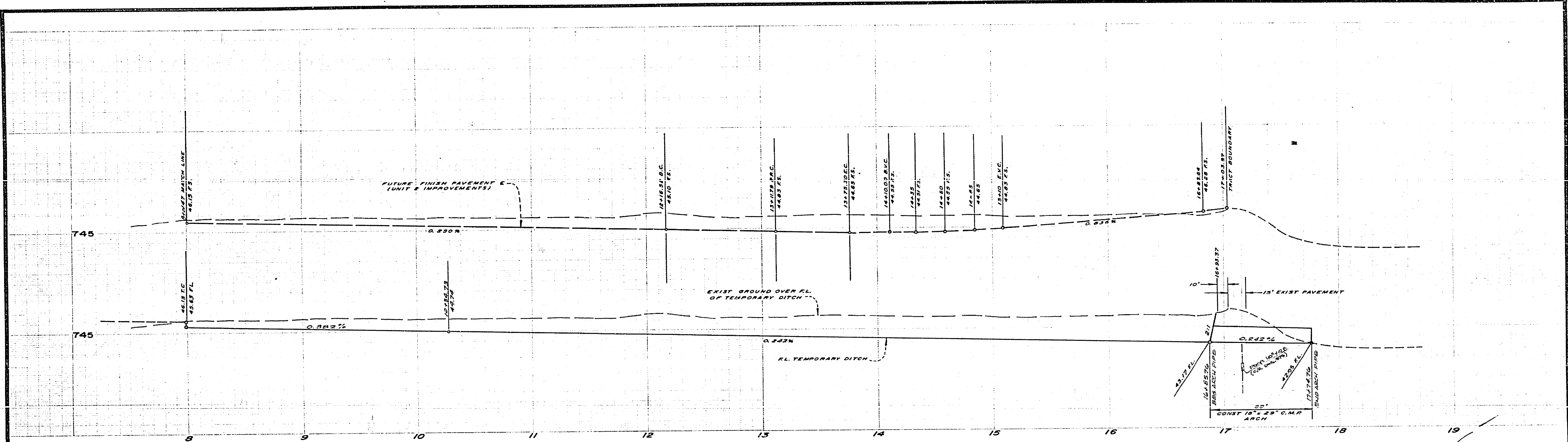
NO.	REVISIONS	DATE

CITY OF RIVERSIDE, CALIFORNIA
 PUBLIC WORKS DEPARTMENT
 APPROVED BY:
 DATE: 8/17/72
 DIRECTOR OF PUBLIC WORKS

TRACT 5130-1
 STREET PLAN AND PROFILE
 DELANO DRIVE
 SCALE: 1" = 40' HORIZ 1" = 4' VERT

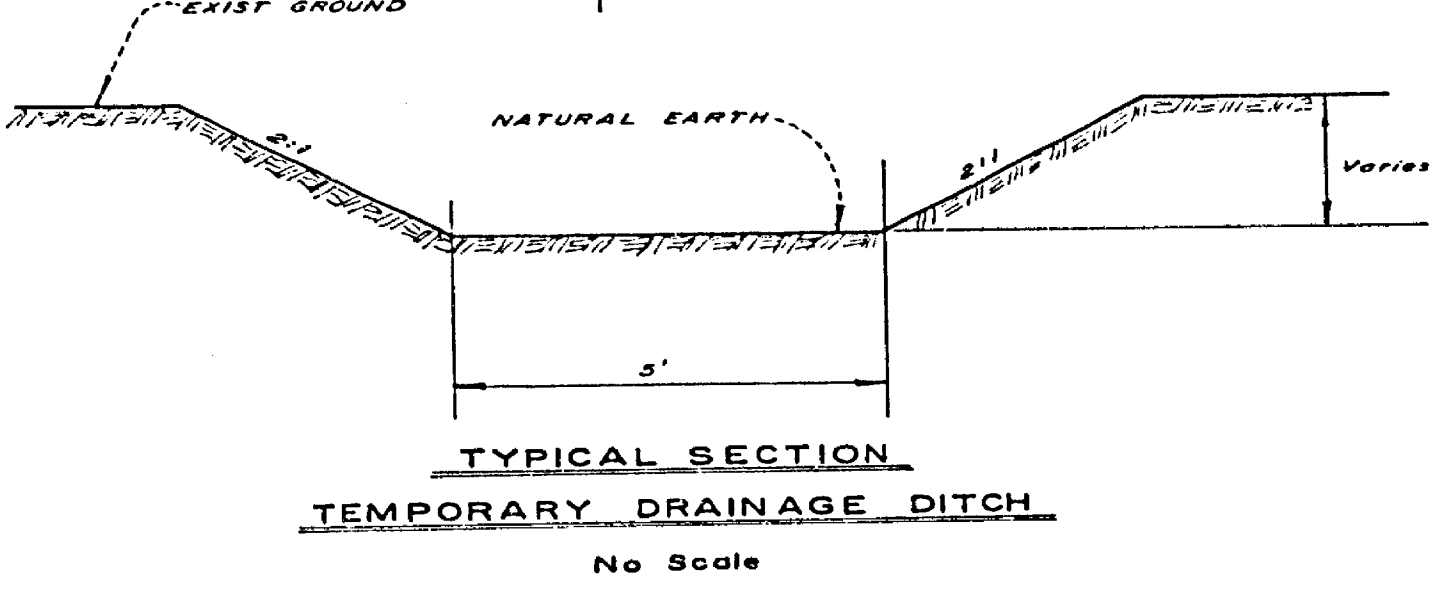
ACCOUNT No. 73-218
 DRAWING NUMBER
R-1716
 SHEET 3 OF 5
 73-218-A

BENCHMARK:
 TOP OF BRASS DISC STAMPED G-4-B
 W/ CARVED MON. AT MONROE ST. 10 EMBT
 NORTHWEST CORNER OF S. CALIFORNIA BUIL.
 CITY OF RIVERSIDE P.B. 735/44 B.L. 754.925

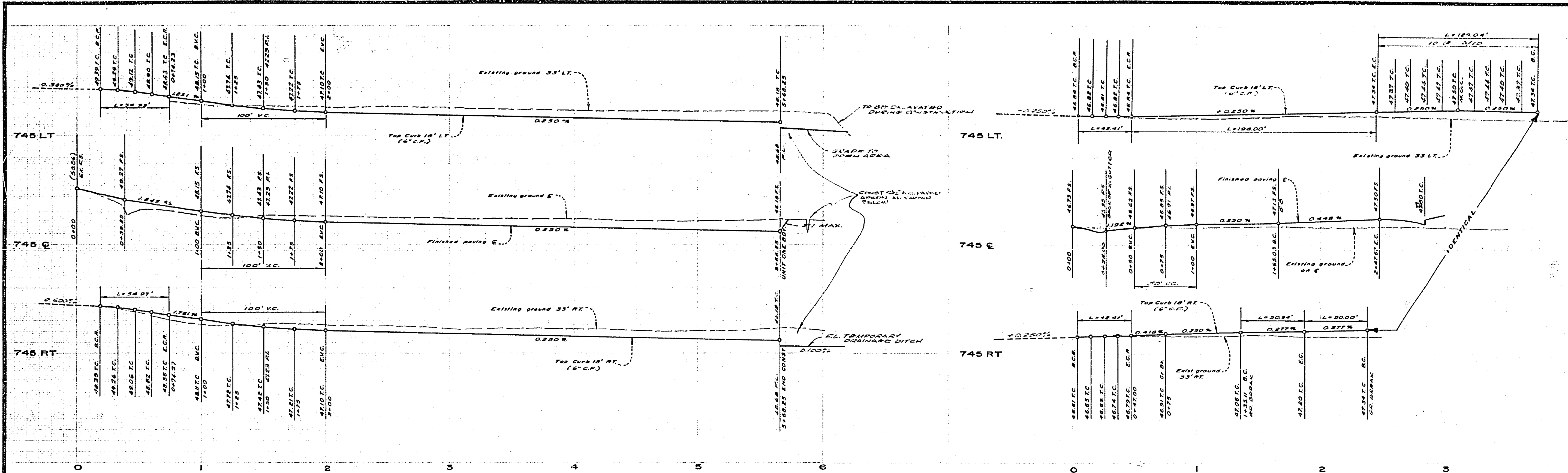


NOTE:
DRAINAGE DITCH AND C.M.P. TO BE MAINTAINED BY THE DEVELOPER OF TR. 5130-1

BENCHMARK:
TOP OF BRASS DISC STAMPED G.A.B.
IN CAPPED MANHOLE AT INTERSECTION OF 10' C&G
NORTHWEST CORNER OF CALIFORNIA AVE.
CITY OF RIVERSIDE P.B. 735414 E.L. 754.285



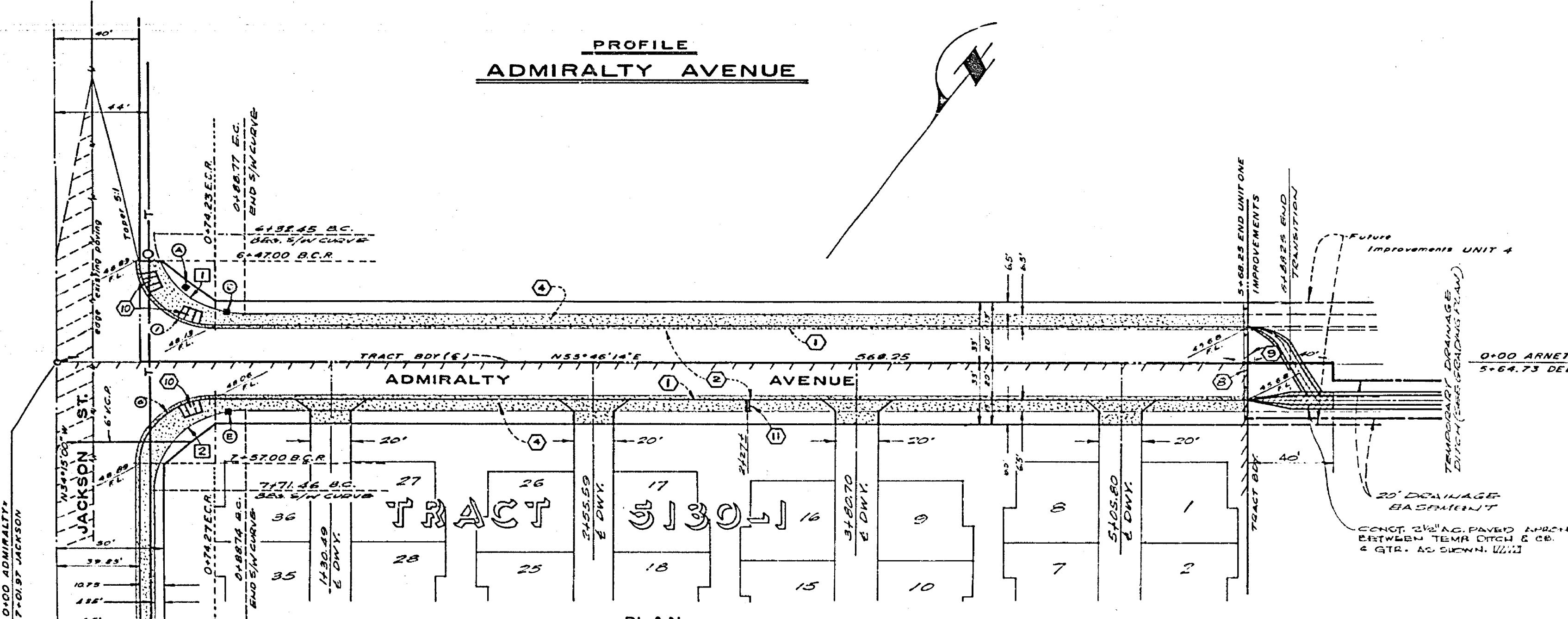
ALBERT A. WEBB ASSOCIATES CIVIL ENGINEERS RIVERSIDE, CALIFORNIA		CITY OF RIVERSIDE, CALIFORNIA PUBLIC WORKS DEPARTMENT		TRACT 5130-1		ACCOUNT No. 73-218
APPROVED BY: <i>[Signature]</i> DATE: 8/17/73		APPROVED BY: <i>[Signature]</i> DATE: 8/17/73		TEMPORARY DRAINAGE DITCH		DRAWING NUMBER
R.E. No. 9876		TRAFFIC DIVISION		DELANO DRIVE		R-1716
DESIGNED BY: L.B. DRAWN BY: D.B. CHECKED BY: L.L.L.		DATE: 8-20-73		SCALE: 1" = 40' HORIZ 1" = 4' VERT		SHEET 4 OF 5
WG 73-218 FOR: Woodhaven Developers F.B. 1029						73-218-A



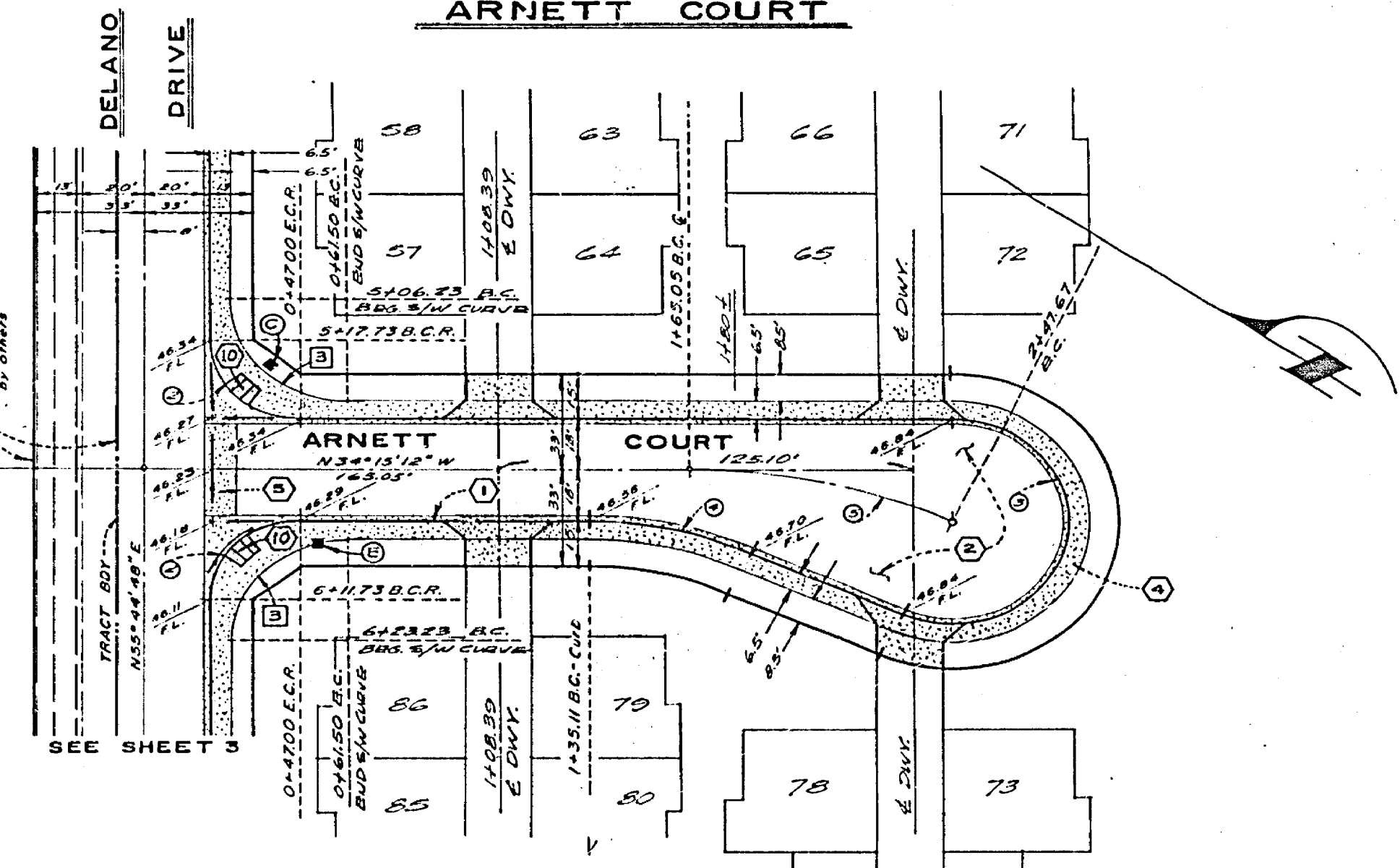
PROFILE
ADMIRALTY AVENUE

PROFILE
ARNETT COURT

SEE SHEET ONE FOR
GENERAL AND CON-
STRUCTION NOTES.



-PLAN-
ADMIRALTY AVENUE



-PLAN-
ARNETT COURT

BENCHMARK:
TOP OF BRASS DISC STAMPED 64-B
LOCATED 100' N. AT INTERSECTION OF 10' STREET
NORTHWEST CORNER OF 12 CALIFORNIA AVE.
CITY OF RIVERSIDE FEB 1934 E.L. 754.925

CURVE DATA				
NR	R	Δ	T	L
1	35.00'	20° 00' 14"	35.01'	34.99'
2	27.00'	20° 00' 00"	27.00'	26.99'
3	36.00'	20° 52' 40"	36.00'	35.99'
4	113.00'	23° 22' 40"	113.00'	112.99'
5	108.33'	23° 22' 40"	108.33'	108.32'
6	35.00'	23° 22' 40"	35.00'	34.99'

-S/W CURVE DATA-				
NR	R	Δ	T	L
1	13.00'	23° 30' 14"	13.02'	12.99'
2	13.00'	23° 58' 40"	13.00'	12.99'
3	35.00'	23° 00' 00"	35.00'	34.98'

ALBERT A. WEBB ASSOCIATES
CIVIL ENGINEERS
RIVERSIDE, CALIFORNIA
APPROVED BY: *[Signature]* DATE: 8/17/73
R.E. No. 2876

CITY OF RIVERSIDE, CALIFORNIA
PUBLIC WORKS DEPARTMENT
APPROVED BY: *[Signature]* DATE: 8/17/73
DIRECTOR OF PUBLIC WORKS

TRACT 5130-1
STREET PLAN AND PROFILE
ARNETT COURT
ADMIRALTY AVENUE

ACCOUNT No. 73-218
DRAWING NUMBER
R-1716
SHEET 5 OF 5
73-218-A

WD 73-218 FOR Woodrow Developers F.D. 1088 ENGINEERED BY L.S. DRAWN BY D.B. CHECKED BY L.L.L. DATE 8/17/73