775
770
765
0+00
meet exist. gutter at Arlington Ave.
76.55
0.275%
Profile Grade at Reference Line
exist. ground profile along reference line
78.20
6+00
End of ditch
1
2
3
4
5
6

RIVER ROAD PARKWAY
(unimproved)
R/S 29/95
0+83± A.P. B.C. - Ref. line of ditch to clear property corner by 5' either side
75'
1+00
15
10
2+00 ℄ Ref. Line ditch R=1000'
3+00
anchor 8'±
3+33 E.C. non-tangent
4+00
5+00
6+00
End of ditch
780
785
790
EXIST BLOCK WALL
Top of Block Wall
Excavated Material May be Placed in this Area (See Special Provisions)
R/S 49/52
PAR. 3
PAR. 2
R.P. 16'±
anchor 15.5'±
Top of Block Wall
Beginning of ditch
0+00
EP
Top of Block Wall
Flow line
ARLINGTON AVENUE
43'
55'
80'
Block Wall
Top of Block Wall
Top of Block Wall
Top of Block Wall
7220

Typical Cross Section
scale: 1"=4'
If Solid Rock or Boulders are encountered they may protrude above the 1:1 slope but shall be cut Vertical to provide for a 10' wide Ditch.
Reference Line
varies
Block Wall
property line
3'±
1:1
10'
8.5'
2.5'
1:1

MARK	REVISIONS	APPR.	DATE	CITY OF RIVERSIDE, CALIFORNIA DEPARTMENT OF PUBLIC WORKS	
				APPROVED BY / OFFICE ENGINEER / BY / DATE	APPROVED BY
				ASSISTANT CITY ENG.	DIRECTOR OF PUBLIC WORKS
DESIGNED BY: [illegible]	DRAWN BY: [illegible]	CHECKED BY:			DATE

RIVER ROAD PARKWAY
DRAINAGE DITCH
Arlington Ave. to 600' N'ly.
HORIZ. SCALE: 1" = 20' VERT. SCALE: 1" = 2'

PROJECT NO. D-201
SHEET 1 OF 1
FILE NO.