879 878 877 876 875 874

STA. 89+90.50 END PIPE

Exist. Ground Level

Proposed Grade

TOP OF CONCRETE

Case III Bedding N=3/4 D from sta. 86+30 to sta. 88+00
N=D+1" from sta. 88+00 to sta 89 90.50

Place 378' of 15" R.C.P.

D= 2500

S= .0015 NTS

FL. 74.81 NTS

2" CONDUIT - 36" MIN COVER

STA. 86+20 SUPERIMPOSED ON JURUPA AVE.

79.0 ±

CONST. MH EZ PER C/R STD. DWG. NO. 431

33.16 TRUE LENGTH (NTS)

STA. 86+30 BEGIN BEDDING

+50.78 E.C.

TOP OF CONCRETE

EXIST. 24" CMP

EXIST. 18" CMP

FL. 74.24

FL. 73.93 +0.78 E.C.

SIGNAL WIRES IN CONC. PIPE TO BE RAISED BY OTHERS.

91 90 89 88 87 86 85

FUTURE Const. C.B. STD. #4016 Sta. 89+90.50 - End of Pipe

R=50' Δ=46°30' L=40.6'

R/W

C & G

END OF PIPE

TO BE DONE BY OTHERS

PLACE 378' OF 15" RCP WITH CASE III BEDDING PER STD. DWG. NO. 452

R=50' Δ=38°00'00" T=17.22' L=33.16

+50.78 E.C.

24" C.M.P.

18" C.M.P.

CONST M.H. EZ PER C/R STD. DWG. NO. 431

Dirt Drive

GRADE TO DRAIN

6" SD Drain

PLUG ENDS

42" CONDUIT - 36" COVER

A PER. DWG. R-1274.

24" CONDUIT - 24" COVER

Regulatic Sta. 86+30 Eq. 86+20

RR-S1a

RR-S1b

RR-S1c

RR-S1d

JURUPA AVENUE

12" Cl. W

FLORENCE ST.

WILLIAM ST.

CABLE

SHEPPARD ST.

U P R R

R R SIGNAL WIRES LOCATION UNKNOWN

N

FOR STREET IMPROVEMENTS SEE DRAWING R-1274

MARK	REVISIONS	APPR.	DATE
1	Revised Pipe Grade and Alignment; Added Utilities; Added work by Others and City Paving, Elec. Conduit, RR Sig. Wires.		

DESIGNED BY J. Gentu DRAWN BY Llansing CHECKED BY [illegible]

CITY OF RIVERSIDE, CALIFORNIA
DEPARTMENT OF PUBLIC WORKS

APPROVED BY	BY	DATE
OFFICE ENGINEER	[illegible]	3/14/69
PARK DEPARTMENT	—	—
TRAFFIC DIVISION	—	—
ASSISTANT CITY ENG.	[illegible]	3-6

APPROVED BY [illegible]
DIRECTOR OF PUBLIC WORKS
DATE 3-6-69

JURUPA AVE. STORM DRAIN
FLORENCE TO UPRR

PROJECT NO. 3141

D-165

SHEET 1 OF 1

HORIZ. SCALE: 1" - 20' VERT. SCALE: 1" - 1'

FILE NO.