720 LT.

720 ℄

720 LT.

720 ℄

27 28 29 30 31 32 33 34 35 36 37 38

Const & Conc collar around connection to 94"S.D.

Const 45.00 L.F. of 18" RCP 12500 @ 5.022 %

Const 45.00 L.F. of 18" RCP 12500 @ 5.022 %

LIMITS OF THIS PROJECT
(WITHIN HEAVY BOUNDARY)

See Sheet 2

See Sheet 6

See Sheet 4

See Sheet 2

TENNESSEE CT

LOUISIANA RL

WISCONSIN CT

WASHINGTON ST

Mc KINLEY STREET

LINCOLN AVENUE

MONUMENT DRIVE

Ex Imp See C/R R-1961

NOTE: See Sheet 1 for general and Const Notes

Denotes Overlay by Developer.

Construct 4" A.C. over 15½" D.G. Base on 10" A.C. over compacted native by City of Riverside. Grading to sub-grade by Developer.

Limits of this project

* Paving and base by City of Riverside. Grading by Developer

TYPICAL SECTION
Lincoln Avenue
No Scale

BENCH MARK

ELEVATION: 912.466

ALBERT A. WEBB ASSOCIATES
CIVIL ENGINEERS
RIVERSIDE, CALIFORNIA
APPROVED BY ____ DATE 7/15/77
R.E. No. 2875

CITY OF RIVERSIDE
By ____
Chief Assistant City Engineer-Electric
Date ____

MARK	REVISIONS	APPR.	DATE
	Revised to Straighten Grade Line		

DESIGNED BY ____ DRAWN BY EC CHECKED BY ____

W.O. 77-121 FOR: Washington Extension F.B. 1035

CITY OF RIVERSIDE, CALIFORNIA
PUBLIC WORKS DEPARTMENT

	BY	DATE
APPROVED BY		
PRINCIPAL ENGINEER		
PARK DEPARTMENT		
TRAFFIC DIVISION	[illegible]	9/14
CHIEF PUB WKS ENGR	[illegible]	9/15

APPROVED BY
DIRECTOR OF PUBLIC WORKS
DATE ____

LINCOLN AVE. PAVEMENT PARTICIPATION WITH TR. 6734

From intersection with Washington St. to 1035' NELY of Washington St.

SCALE: Horiz: 1"=40' Vert: 1"=4'

ACCOUNT No. 30-3725-254-07
DRAWING NUMBER
R-2081A
SHEET 6 OF 6
77-121-A