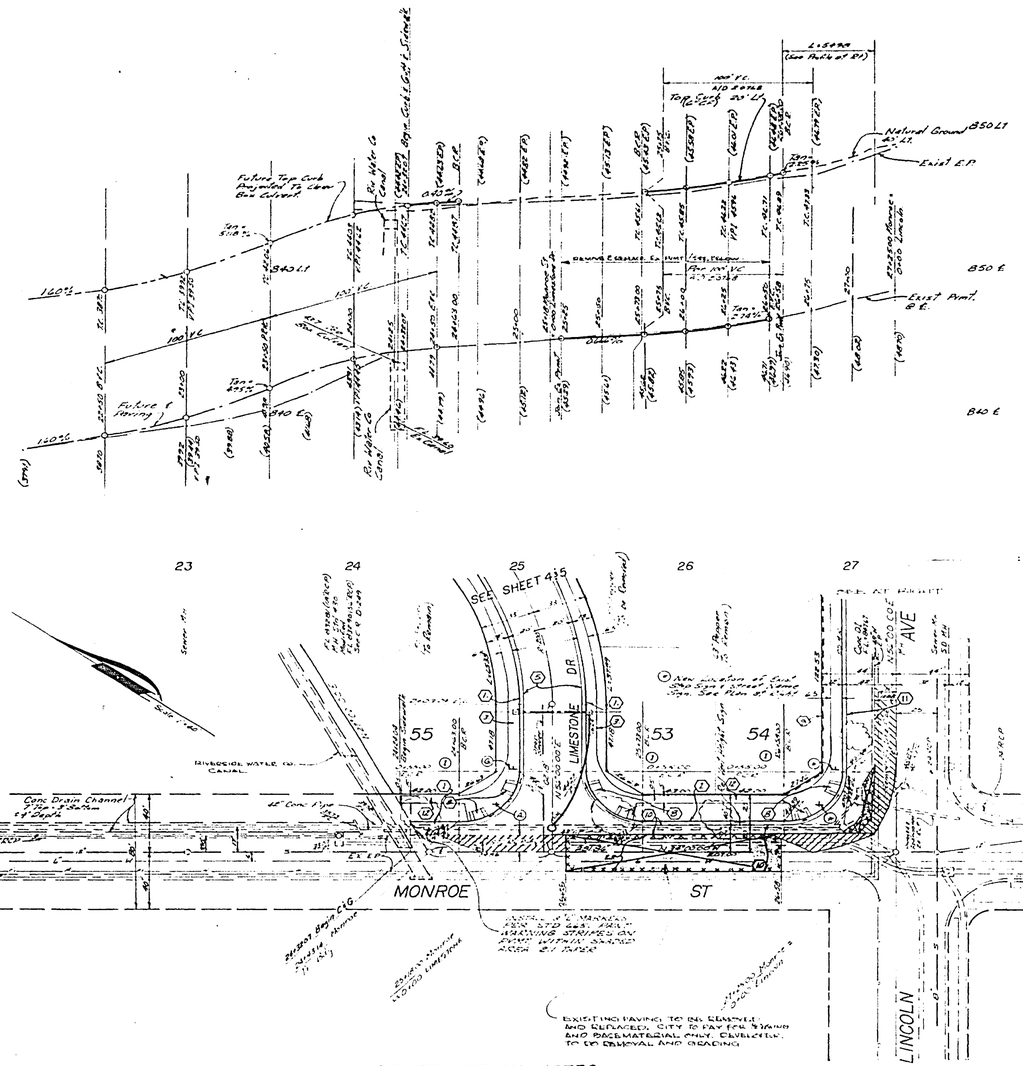
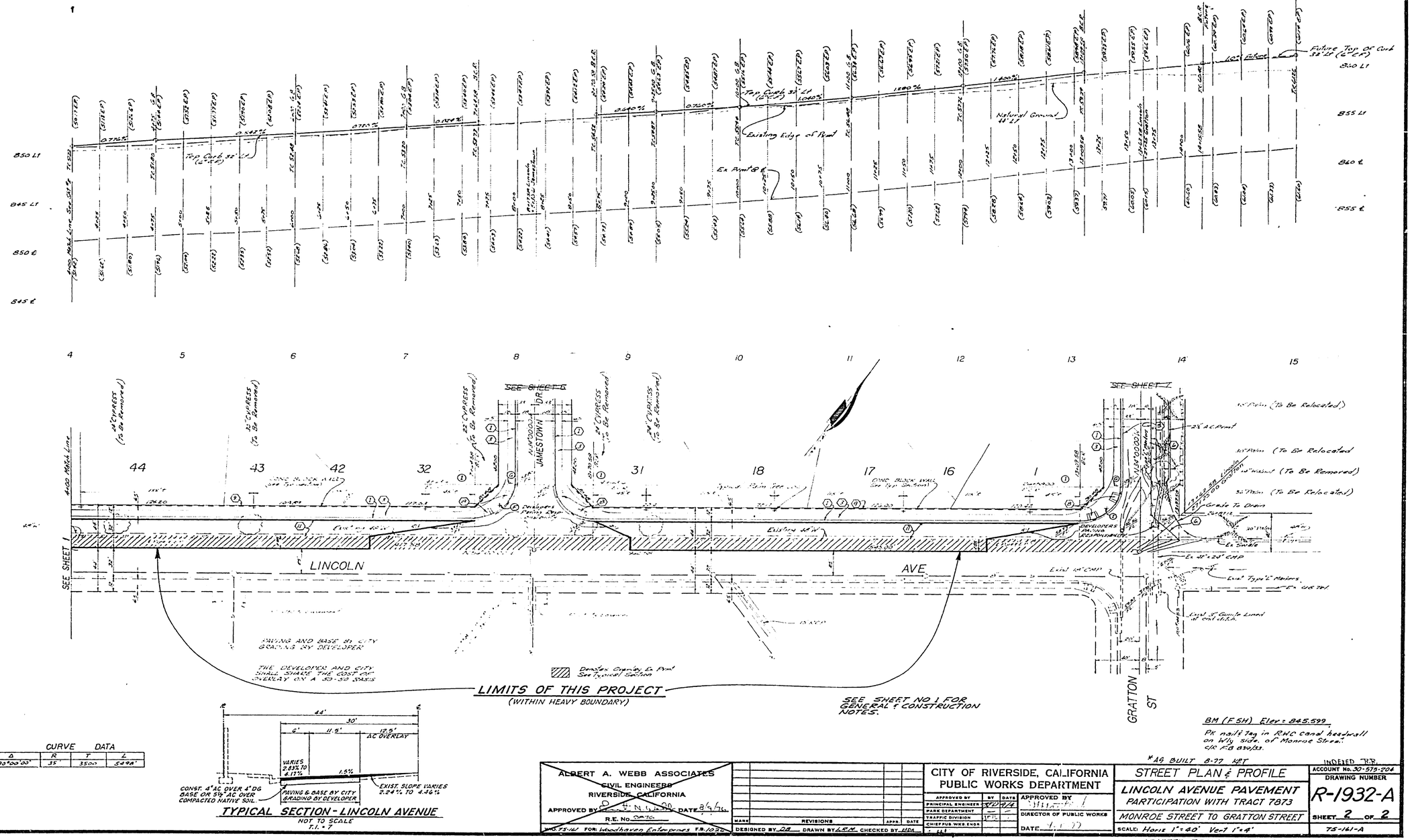

Future Top Curb Raised To Clear Box Culvert
Natural Ground 850 Lt
Exist E.P.
Existing Approx. 2000 Linear
Exist Pvmt. @ E.
850 E
840 E
Future 4 January
160'VC
100'VC
Tan. 3.00%
Tan. -2.94%
Tan. -1.24%
Tan. -0.84%
Tan. -0.44%
Tan. 0.00%
Tan. 0.40%
Tan. 0.80%
Tan. 1.20%
Tan. 1.60%
Tan. 2.00%
Tan. 2.40%
Tan. 2.80%
Tan. 3.20%
Tan. 3.60%
Tan. 4.00%
Tan. 4.40%
Tan. 4.80%
Tan. 5.20%
Tan. 5.60%
Tan. 6.00%
Tan. 6.40%
Tan. 6.80%
Tan. 7.20%
Tan. 7.60%
Tan.



CURVE DATA				
NO	Δ	R	T	L
1	90°00'00"	35	35.00	54.98'

TYPICAL SECTION - LINCOLN AVENUE
NOT TO SCALE
T.I. = 7

BM (FSH) Elev = 845.599
PK nail & tag in RHC canal headwall on Wly side of Monroe Street c/l F.B. 830/53.

*AS BUILT 8-77 WET

ALBERT A. WEBB ASSOCIATES
CIVIL ENGINEERS
RIVERSIDE, CALIFORNIA
APPROVED BY [signature] DATE 8/6/76
R.E. No. 5476

WO 75-141 FOR: Woodhaven Enterprises F.B. 1022

MARK	REVISIONS	APPR.	DATE

DESIGNED BY DB DRAWN BY LRM CHECKED BY HDA

CITY OF RIVERSIDE, CALIFORNIA
PUBLIC WORKS DEPARTMENT

APPROVED BY	BY	DATE
PRINCIPAL ENGINEER	[signature]	8/9/76
PARK DEPARTMENT	—	—
TRAFFIC DIVISION	[signature]	8/9/76
CHIEF PUB. WKS. ENGR.		

APPROVED BY [signature]
DIRECTOR OF PUBLIC WORKS
DATE 7-1-77

STREET PLAN & PROFILE
LINCOLN AVENUE PAVEMENT
PARTICIPATION WITH TRACT 7873
MONROE STREET TO GRATTON STREET
SCALE: Horiz 1"=40' Vert 1"=4'

INDEXED "RR"
ACCOUNT No. 30-573-204
DRAWING NUMBER R-1932-A
SHEET 2 OF 2
75-141-A

ADAPTED FROM PLAN R-1932