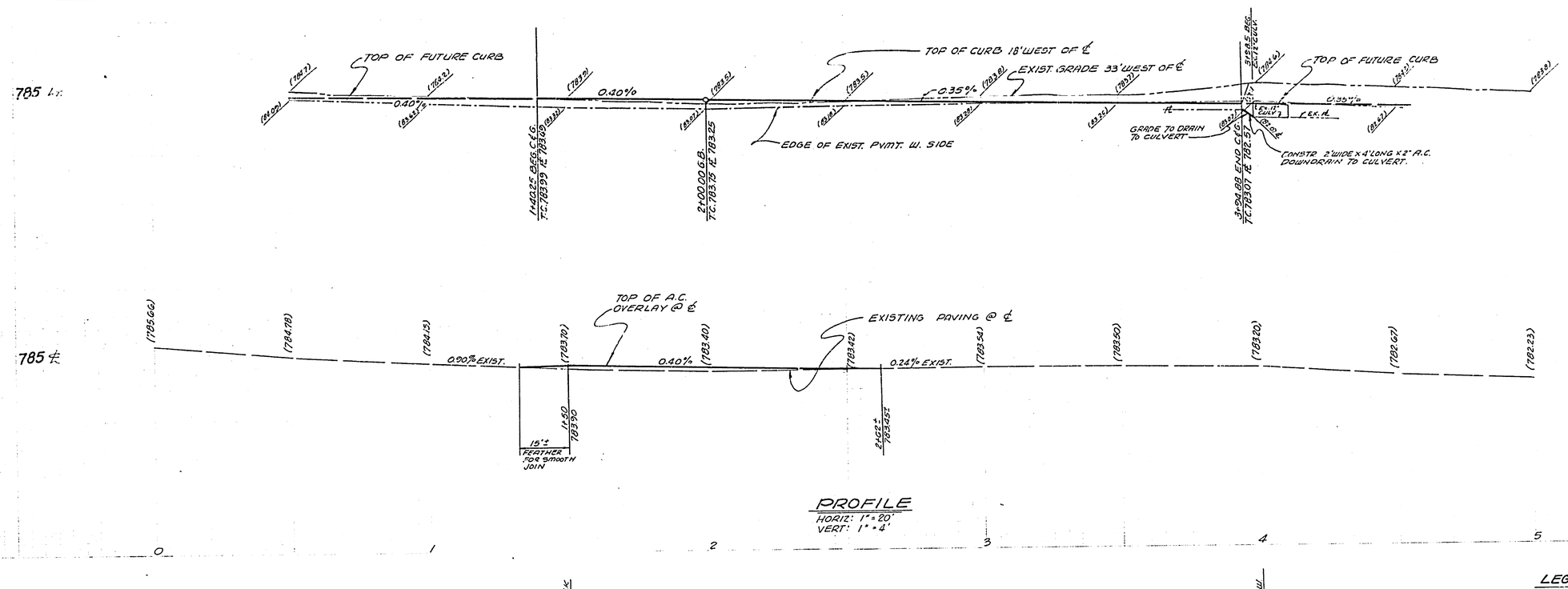
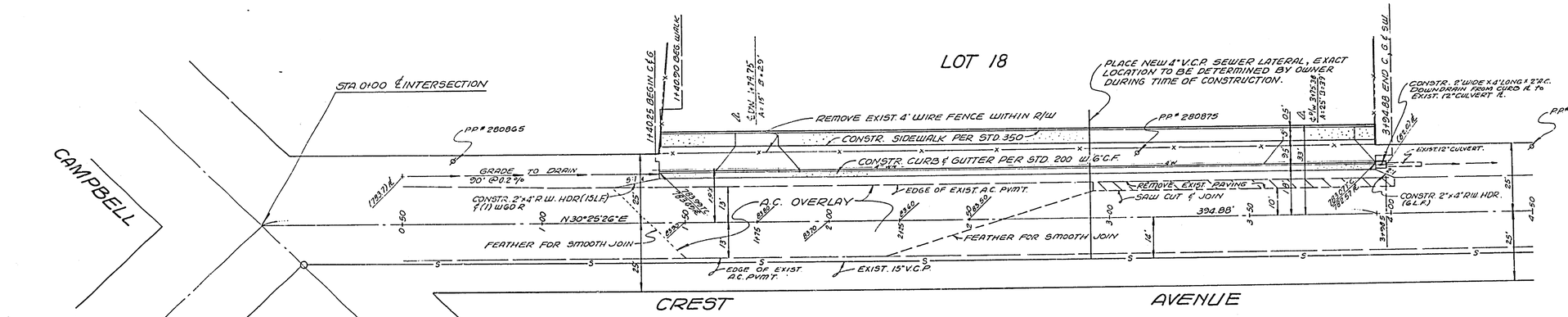


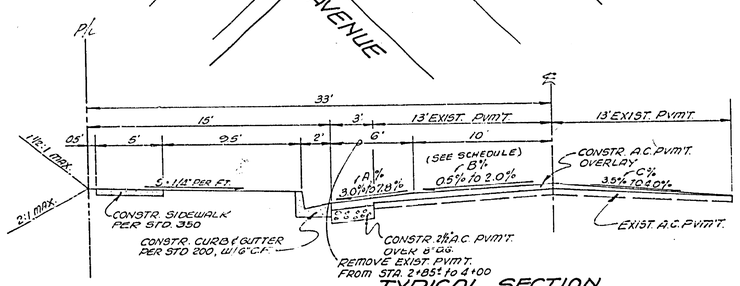
PROFILE

HORIZ: 1" = 20'
VERT: 1" = 4'



PLAN

1" = 20'



TYPICAL SECTION

FROM STA 1+40 to STA 4+00
(NO SCALE)
T.I. = 5

LEGEND

(700.00)	EXISTING ELEVATION
700.00	PROPOSED ELEVATION

NOTES

(1) Construction shall be in accordance with the Standard Specifications for Public Works Construction, 1970 Edition, and City of Riverside Standard Drawings.

(2) ~~The~~ Developer shall arrange for a soils test at the sub-grade level by a Soils Engineer. Thickness of pavement and type of aggregate base shall be determined by the Soils Engineer and submitted to the City of Riverside for approval prior to Construction.

(3) The engineer shall stake all Flagged Elevations.

(4) Driveway Approaches to be constructed Per Std. No 302. ~~Size & location to be determined at the time of Construction as approved by the Traffic Engineer.~~

(5) OVERLAY ESTIMATED TO BE 30 TONS.

SCHEDULE FOR OVERLAY % (SEE TYP. SECT.)				
STA.	A%	B%	C%	DISCRIPTION
1+50	3.0	1.5	3.5	OVERLAY FROM ℄ 16' W & 13' E
2+00	3.0	1.5	4.0	OVERLAY FROM ℄ 16' W & 13' E
2+50	3.0	1.0		OVERLAY FROM ℄ 16' W
3+00	5.0	2.0 EXIST.		REMOVE & REPLACE FROM 10' W of ℄ to 16' W
3+50	7.8	1.85 EXIST.		REMOVE & REPLACE FROM 10' W OF ℄ TO 16' W
4+00	7.1	1.0 EXIST.		REMOVE & REPLACE FROM 10' W of ℄ to 16' W

BENCH MARK

R.R. spike in pole #281205 (OLD # 1182921E) on S.E. Corner of Robinson Ave. and Tyler Ave.
Elev. 787.409 C.R. Fd Bk. 705/3,17

J. F. DAVIDSON ASSOCIATES
CIVIL ENGINEERS · SURVEYORS · PLANNERS
RIVERSIDE, CALIFORNIA
APPROVED BY Robert L. Lopez DATE 3-22-71
R.E. No. 13069
W.O. 2889 FOR: APOSTOLIC ASSEMBLY CHURCH F.B. 1038/54-56

MARK	REVISIONS	APPR	DATE
1	Added 2" Lip Approaches Per Dir. Minor Mod.		

DESIGNED BY DE DRAWN BY DE CHECKED BY

CITY OF RIVERSIDE, CALIFORNIA
DEPARTMENT OF PUBLIC WORKS

APPROVED BY	BY	DATE
OFFICE ENGINEER		
PARK DEPARTMENT		
TRAFFIC DIVISION		
ASSISTANT CITY ENG.		

APPROVED BY
DIRECTOR OF PUBLIC WORKS
DATE 6-9-71

STREET PLAN AND PROFILE
CREST AVENUE
WEST SIDE
100'± TO 400'± NORTHERLY OF CAMPBELL AVENUE
C-45-690

HORIZ. SCALE: 1" = 20' VERT. SCALE: 1" = 4'

PROJECT NO. R-1491
SHEET 1 OF 1
FILE NO. 4400