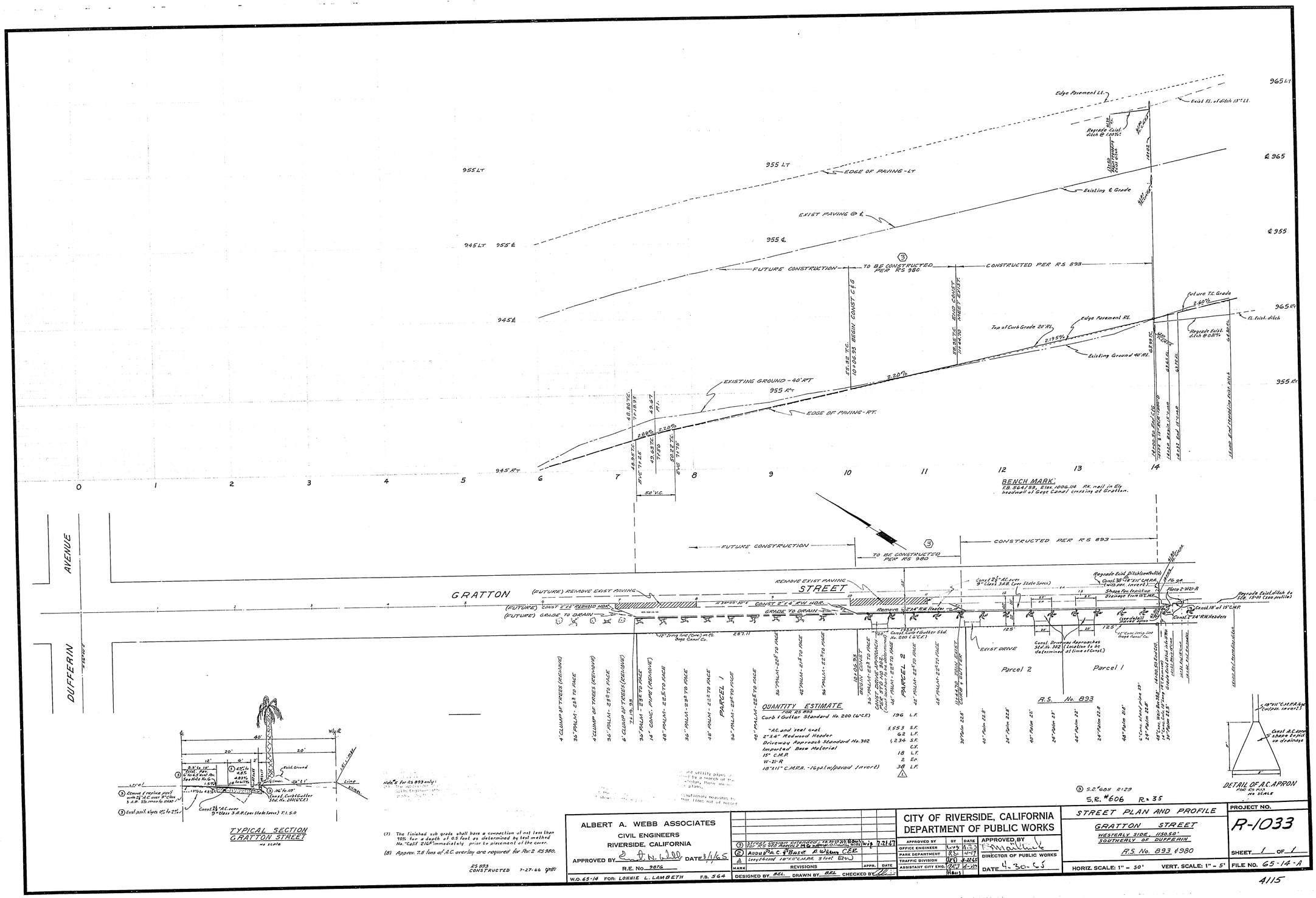

(7) The finished sub grade shall have a compaction of not less than 90% for a depth of 0.5 foot as determined by test method No. Calif 216F immediately prior to placement of the cover.

(8) Approx. 7.5 tons of A.C. overlay are required for Part 2 RS 980.

RS 893
CONSTRUCTED 7-27-66

ALBERT A. WEBB ASSOCIATES
CIVIL ENGINEERS
RIVERSIDE, CALIFORNIA

APPROVED BY [signature] DATE 3/1/65
R.E. No. 9876

W.O. 65-14 FOR: LONNIE L. LAMBETH F.B. 564

MARK	REVISIONS	APPR.	DATE
3	30' Reg. Drain extended - RS 893 (2 20' U.Drs.) 15' Reg. 900 Manhole & Mh to Drain (C.Drain to 900)	W.J.B.	7-21-67
2	Add 3" A.C. & 3" Base & Rock per CER		
1	Lengthened 18"x11" C.M.P.A. 3 feet (EW)		

DESIGNED BY BEL DRAWN BY BEL CHECKED BY [illegible]

CITY OF RIVERSIDE, CALIFORNIA
DEPARTMENT OF PUBLIC WORKS

	BY	DATE
APPROVED BY		
OFFICE ENGINEER	[illegible]	4-23
PARK DEPARTMENT	[illegible]	4-19
TRAFFIC DIVISION	[illegible]	4-26
ASSISTANT CITY ENG.	[illegible]	2-20

APPROVED BY [signature]
DIRECTOR OF PUBLIC WORKS
DATE 4-30-65

STREET PLAN AND PROFILE

GRATTON STREET
WESTERLY SIDE, 1150.50' SOUTHERLY OF DUFFERIN
R.S. No. 893 & 980

HORIZ. SCALE: 1" = 50' VERT. SCALE: 1" = 5'

PROJECT NO. R-1033
SHEET 1 OF 1
FILE NO. 65-14-A

4115