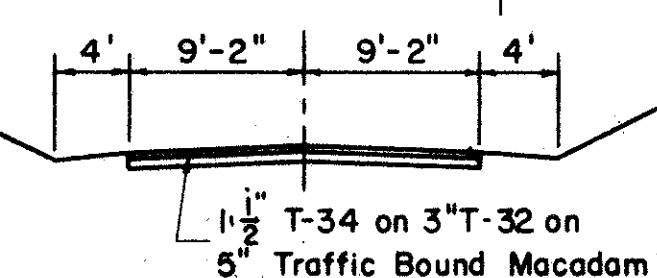
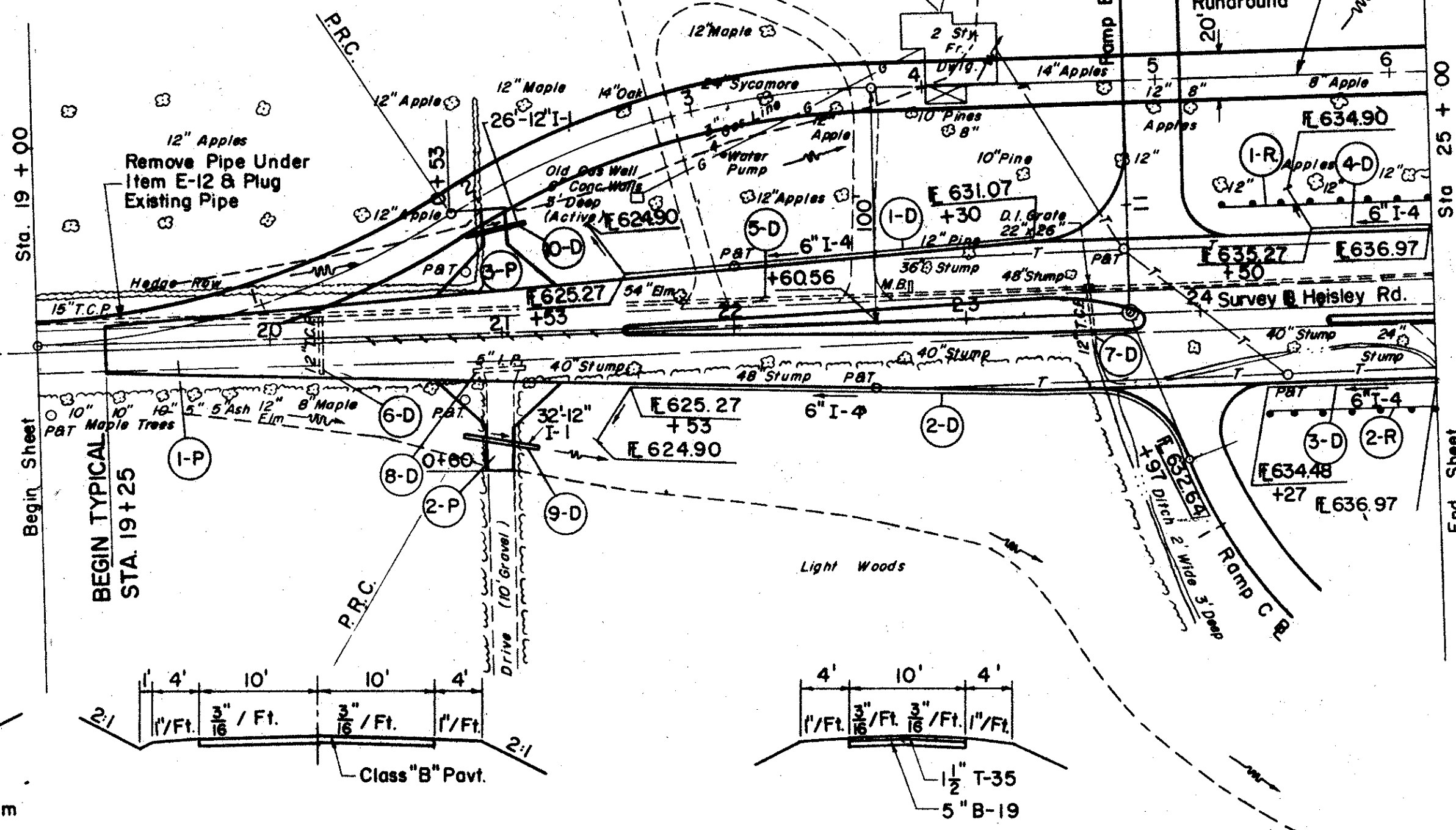


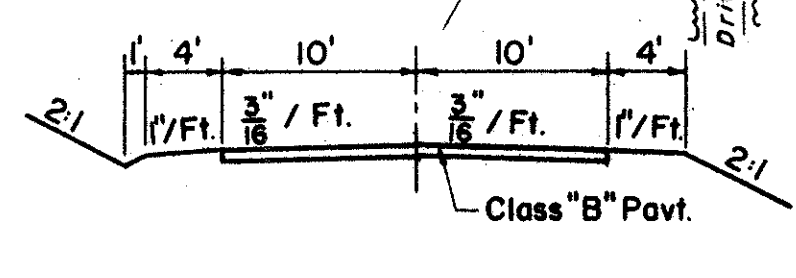
FOR DETAILS OF
HEISLEY RD. &
HEISLEY RD. INTERCHANGE
SEE SHEETS NO. 192 - 197

TEMPORARY RUNAROUND
CURVE DATA
P.I. Sta. 0 + 97.07
Δ = 31° 00' 10" Lt.
R = 350.00'
L = 189.39'
T = 97.07'
P.C. Sta. 0 + 00.00
P.R.C. Sta. 1 + 89.39

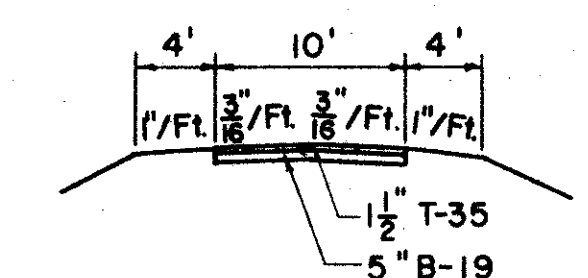
TEMPORARY RUNAROUND
CURVE DATA
P.I. Sta. 2 + 86.46
Δ = 31° 00' 10" Rt.
R = 350.00'
L = 189.39'
T = 97.07'
P.R.C. Sta. 1 + 89.39
P.T. Sta. 3 + 78.78



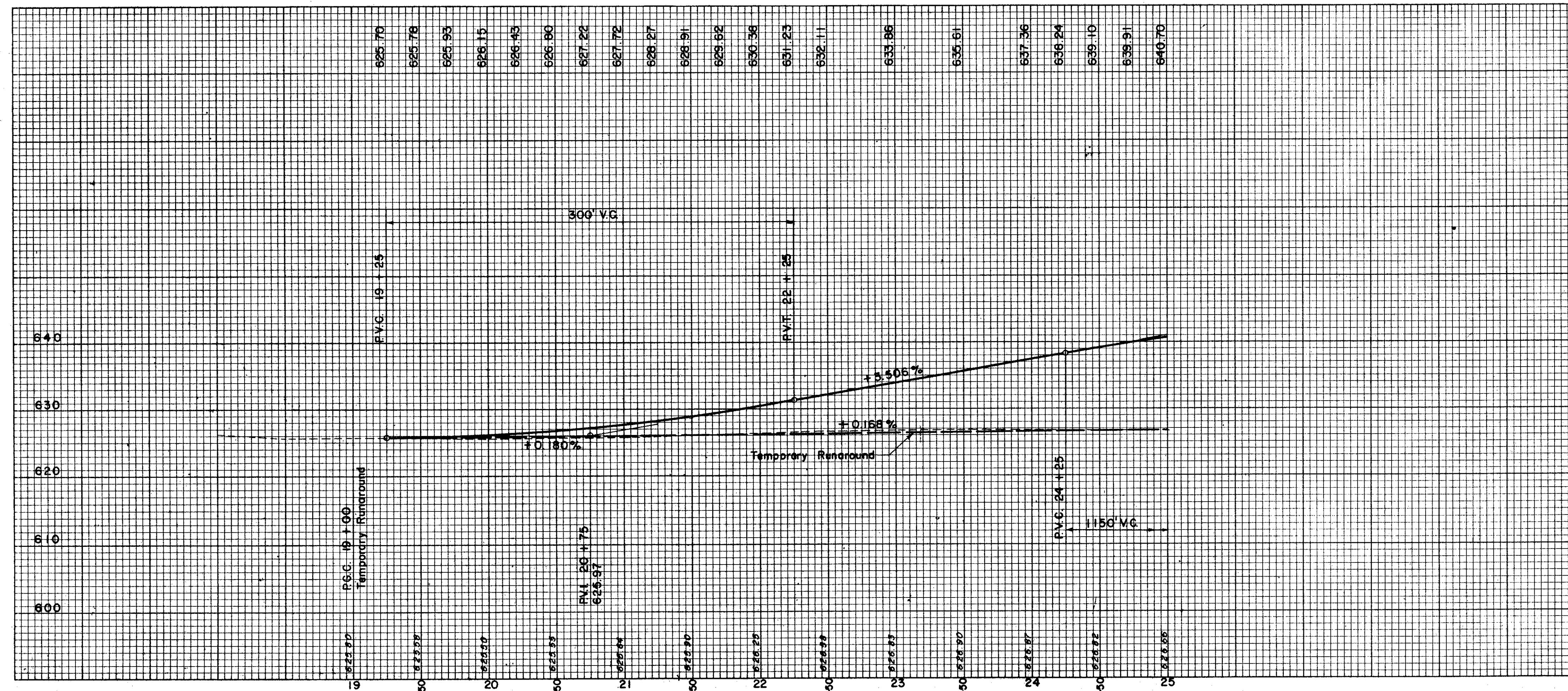
TYPICAL SECTION
EXISTING HEISLEY ROAD



TYPICAL SECTION
TEMPORARY RUNAROUND



TYPICAL SECTION DRIVE



(P) PAVEMENT

REF. NO.	STATION	ITEM	QUANTITY	UNIT
1-P	19+00 to 19+81	REINFORCED PORTLAND CEMENT CONCRETE PAVT.	7223.63	SY
2-P	19+81 to 19+86	CRUSHED AGGR. BASE COURSE	35.32	CY
3-P	19+86 to 19+88	ASPHALTIC SURFACE COURSE	3.66	CY
		BIT. PRIME COAT	3.47	GA
		BIT. MATL.	542.94	GA
		#6 AGR.	17.37	CY
		WATER PROOFED AGGR. BASE COURSE	180.98	CY
		CRUSHED AGGR. BASE COURSE	182.42	CY
		CRUSHED AGGR. SHLDRS. & A.P.P.R.	323.24	CY
		REINFORCED CONC. CURB TYPE 2-A	341.12	LF
		REINFORCED CONC. CURB TYPE 2-A	2036	LF
		PORTLAND CEMENT CURB TYPE 2-A	181	LF
		STONE UNDER DRAIN NO. 2	125	CU YD
		PORTLAND CEMENT CONCRETE DIVIDERS	9	EA
		PRECAST CONC. DIVIDERS	9	EA
		TEMP. RUNAROUND CLASS 'B' PAVT.	350	SY
		COMP. SUBGRADE	10226.67	SY

(D) DRAINAGE

REF. NO.	STATION	ITEM	QUANTITY	UNIT
1-D	21+53 to 23+30	12" PIPE FOR DRIVEWAYS	1	LF
2-D	21+53 to 23+30	6" 60° BEND	1	EA
3-D	24+27 to 25+00	8" SHALLOW PIPE UNDER DRAIN	73	LF
4-D	24+50 to 25+00	6" SHALLOW PIPE UNDER DRAIN	60	LF
5-D	19+28 to 25+00	15" REMOVAL PIPE AND UNDER SEC. UNDER DRAIN	571	LF
6-D	20+22 to 23+53	PIPE REMOVAL UNDER DRAIN	24	LF
7-D	23+53 to 21+10	PIPE REMOVAL UNDER DRAIN	23	LF
8-D	20+87 to 21+15	PIPE REMOVAL UNDER DRAIN	23	LF
9-D	20+84 to 21+15	PIPE REMOVAL UNDER DRAIN	23	LF
10-D	20+86 to 21+11	PIPE REMOVAL UNDER DRAIN	32	LF
		TOTAL	26	LF

(R) ROADWAY

REF. NO.	STATION	ITEM	QUANTITY	UNIT
1-R	24+11 to 24+98.5	GUARD RAIL	87.5	LF
2-R	24+28 to 25+03	STEEL BEAM STD. TYPE (DEEP)	7.5	LF
		TOTAL	95	LF

EXCAVATION = 991 C.Y.
EMBANKMENT = 11,370 C.Y.
EMBANKMENT + 20% = 13,644 C.Y.