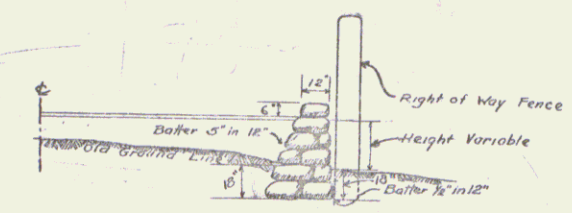
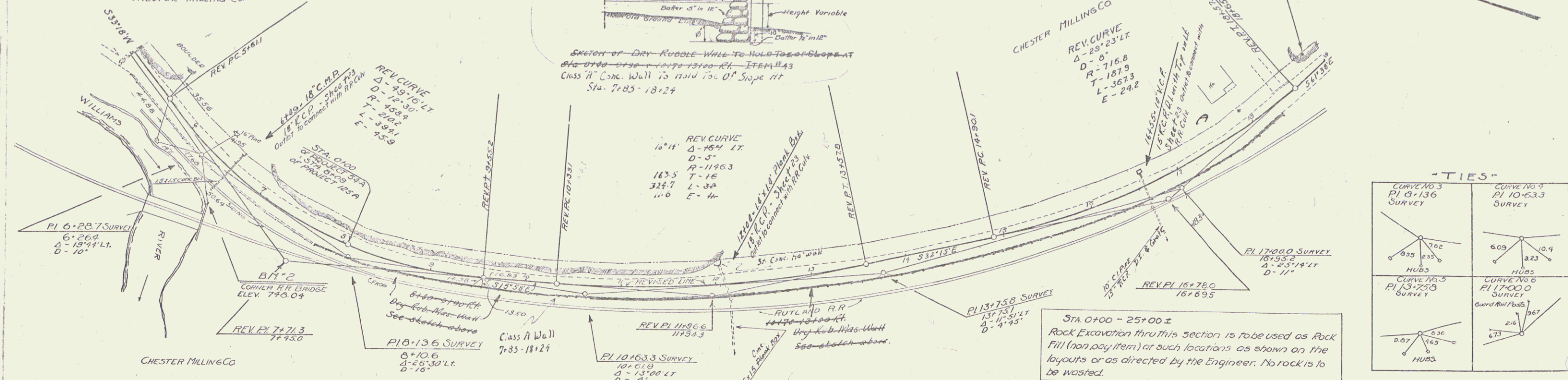


Wood Guard Rail Required	Cable Guard Rail Required	New Rein. Conc. Pipe Culverts Required									
Culv. Sta.	Left	Right	Sta.	Leag.	Constant	Req. Length	Sta.	Diam.	Leag.	Conc. H.	Steel
12108	24'	-	5400-7107	109'	40'	224'	6189	18"	40'	12 cy	128"
16155	24'	-					12188	18"	40'	12	27"
							16155	18"	36"	14	27"
							16155	18"	36"	14	157"

Parcel	Kind of Instrument	Date of Instrument	Grantor	Grantee	Recorded	Book	Page	Date	Remarks
A	G.C.D.	8-A-31	FAKWA Bemis	Sta. H. S.	689	530-31			

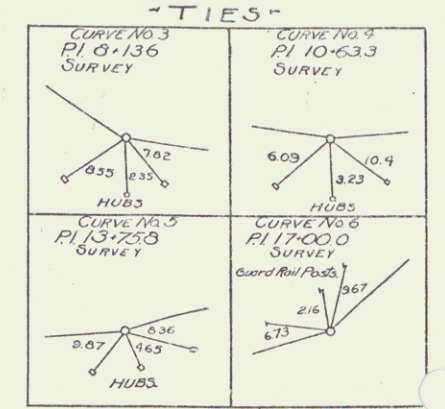
Stations	Volume
8420-9400 RL	38 cu yd
10177-13100 RL	60

1258 194 3 34



SKETCH OF DRY RUBBLE WALL TO HOLD TOP OF SLOPE AT STA. 0700-0730 13100 RL IF RM 143 Class "A" Conc. Wall to hold top of slope at Sta. 7185-18124

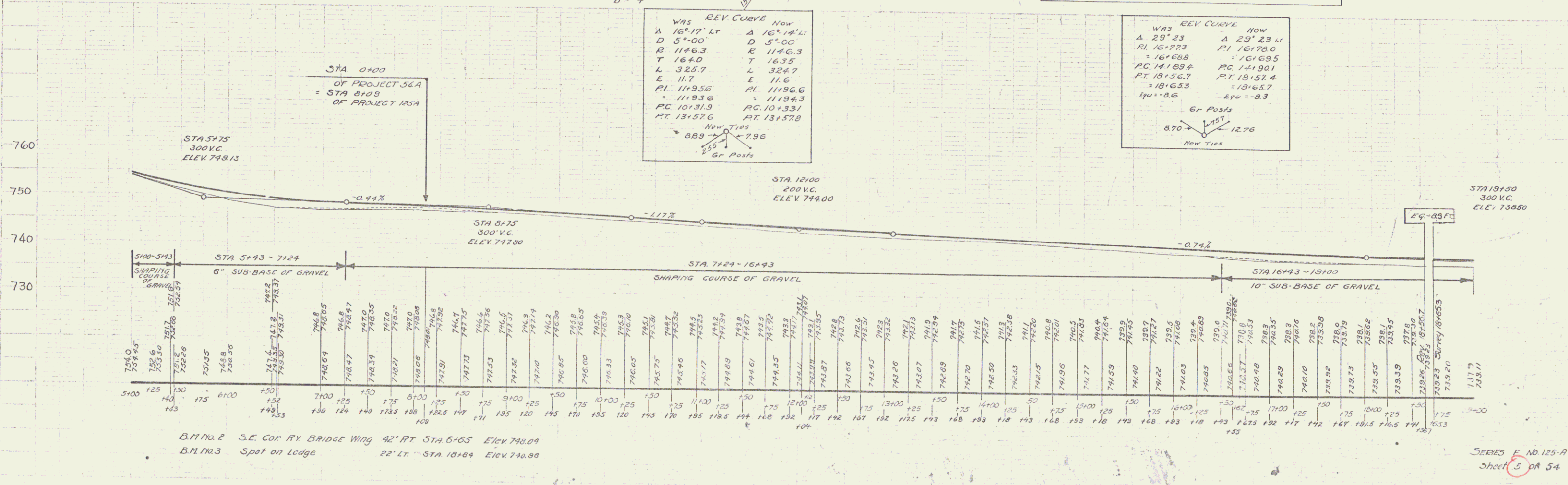
REV. CURVE	Delta	D	R	T	L	E
16° 11'	164' LT	5'	1196.3	163.5	324.7	11.0



STA 0400 - 25+00 ±
Rock Excavation thru this section is to be used as Rock Fill (non pay item) at such locations as shown on the layouts or as directed by the Engineer. No rock is to be wasted.

Was	REV. CURVE	Now
A	16° 17' LT	A 16° 14' LT
D	5° 00'	D 5° 00'
R	1146.3	R 1146.3
T	164.0	T 163.5
L	325.7	L 324.7
E	11.7	E 11.6
PI	11195.6	PI 11196.6
PC	10131.9	PC 10133.1
PT	13157.6	PT 13158.8

Was	REV. CURVE	Now
A	29° 23'	A 29° 23' LT
PI	16177.3	PI 16178.0
R	16168.8	R 16169.5
PC	14189.4	PC 14190.1
PT	18156.7	PT 18157.4
L	18165.3	L 18165.7
E	11.0	E 11.0



B.M. No. 2 S.E. Cor. Ry Bridge Wing 42' RT STA 6+65 Elev 748.09
B.M. No. 3 Spot on Ledger 22' LT STA 10+84 Elev 740.80

SERIES E NO. 125-A
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