

WOOD QUARD RAIL
CULVERT STA LEFT RIGHT
273+50 28'

CABLE QUARD RAIL

STA TO STA	LEN	CONSTANT	PRY LENO
276+65-277+29	LT 66'	40'	108'
279+49-280+35	LT 136'	40'	176'
286+31-287+35	RT 104'	60'	144'
286+73-287+37	LT 66'	40'	108'
281+75-283+11	LT 136'	40'	176'

REINFORCED CONCRETE PIPE CULVERTS

STATION	SIZE	LEN	CODE	A	C.R.M.	REIN. SPEC.
273+50	15"	44'	144	144	11"	11"
282+32	15"	52'	14	14	11"	11"
287+05	24"	52'	13	18"	27"	27"

CONCRETE BRICK MASONRY RETAINING WALL

STA TO STA	LEN	HT	WIDTH	AREA
287+50-288+00	RT 243'	3'	30"	30"
288+00-289+00	LT 150'	3'	30"	30"

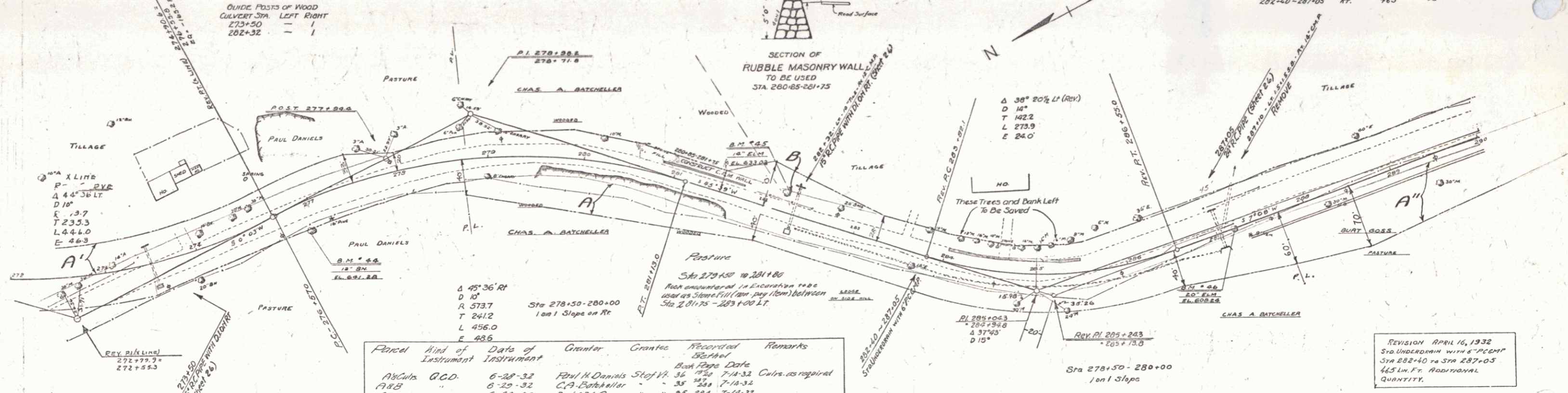
GROUTED COBBLE GUTTER

STA TO STA	LEN	WIDTH	AREA
287+50-288+00	RT 243'	3'	30"
288+00-289+00	LT 150'	3'	30"

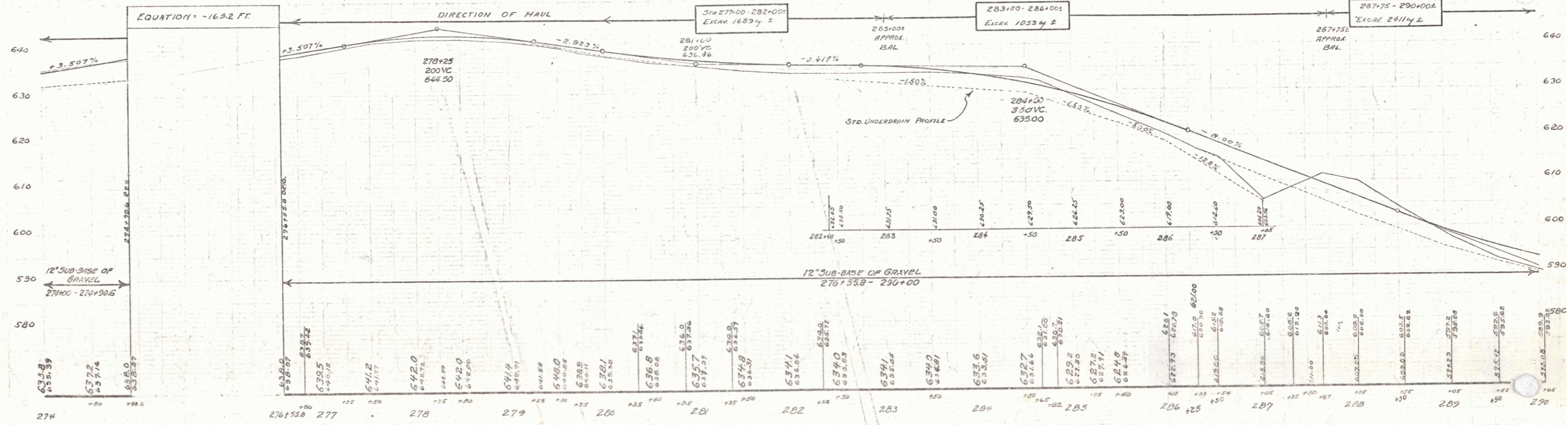
STD UNDERDRAIN WITH 6" P.C.G.M.P.

STA TO STA	LEN	C.R.M.
282+40-287+05	RT 465'	465'

67-B 1032 22 90



Period	Kind of Instrument	Date of Instrument	Gravim. Control	Gravim. Control	Remarks
A8C	Q.C.D.	6-28-32	Paul H. Daniels	Staf V.	36 1920 7-14-32 Curs. as required
A8B	"	6-25-32	C.F. Batcheller	"	35 1890 7-14-32
A"	"	6-28-32	Bert S.M. Goss	"	25 284 7-14-32



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