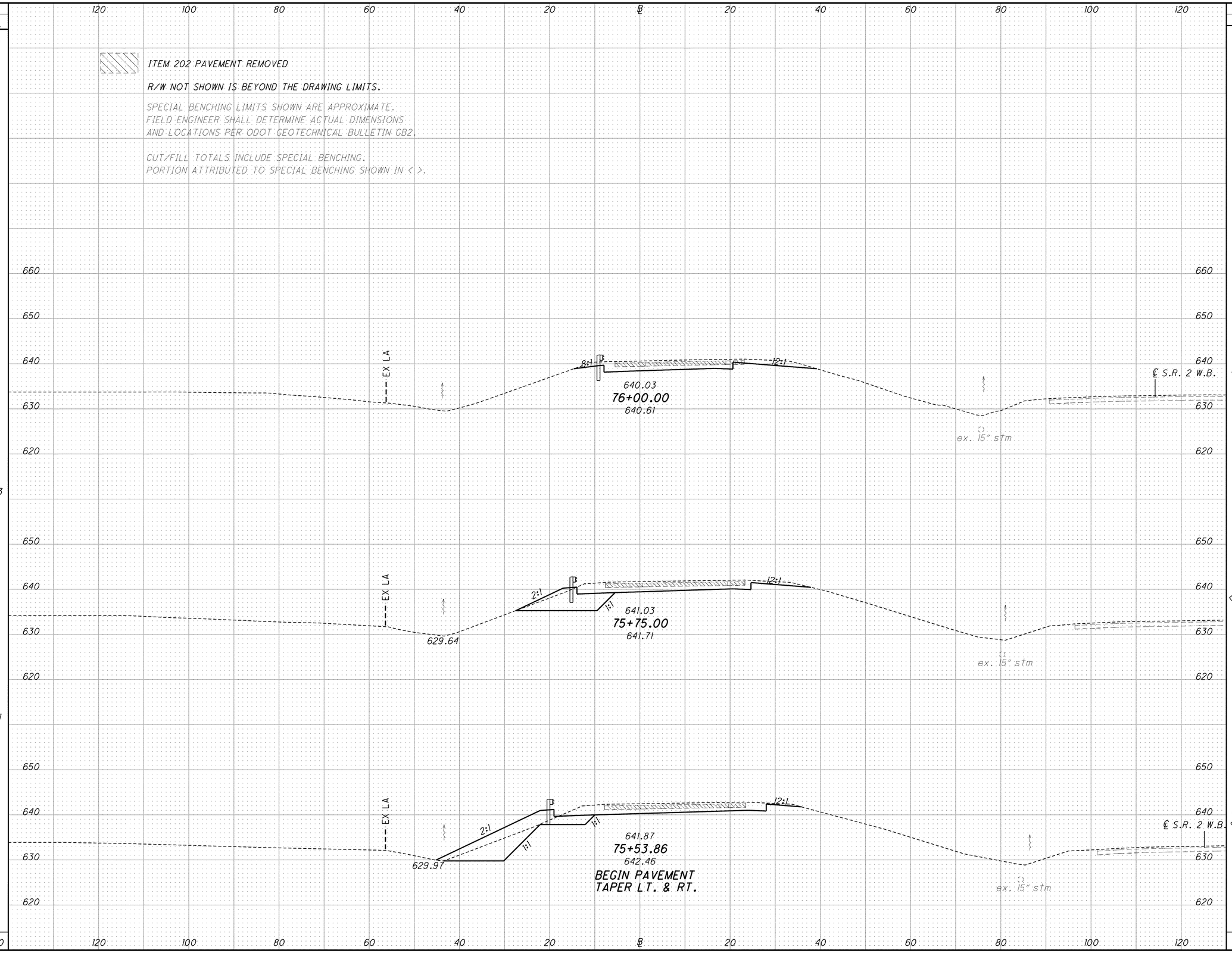
SEEDING END WIDTH	SEEDING SQ. YDS.	END AREA CUT	END AREA FILL	VOLUME CUT	VOLUME FILL
	16			7	0
36		49 <0>	1 <0>		
	103			63 <16>	20 <16>
38		88 <35>	42 <35>		
	101			83 <41>	64 <41>
48		125 <71>	124 <71>		
	220			96 <57>	27 <57>



CALCULATED CML
CHECKED MVJ

CROSS SECTIONS - S.R. 91 RAMP A
STA. 75+53.86 TO STA. 76+00.00

LAK-2-3.32