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 Plot Driver: N:\03\60\08326\deliverables\PDF_Scrolls_PIC\gplc1g

Model: XS-SHEET_13+00.00_TO_14+00.00 View: FENCE_VEW1
 Printed: 12/1/2022 @ 10:45:04 AM By: doros
 File: \\msconsultants.com\files\Production\PM 60\08326\roadway\bosemaps\Access_Roads\91710_XS100.dgn

SEEDING	
END WIDTH	SO. YDS.



END AREA		VOLUME		CALCULATED	CHECKED
CUT	FILL	CUT	FILL		

CROSS SECTIONS ACCESS ROAD 1
STA. 13+00.00 TO STA. 14+00.00

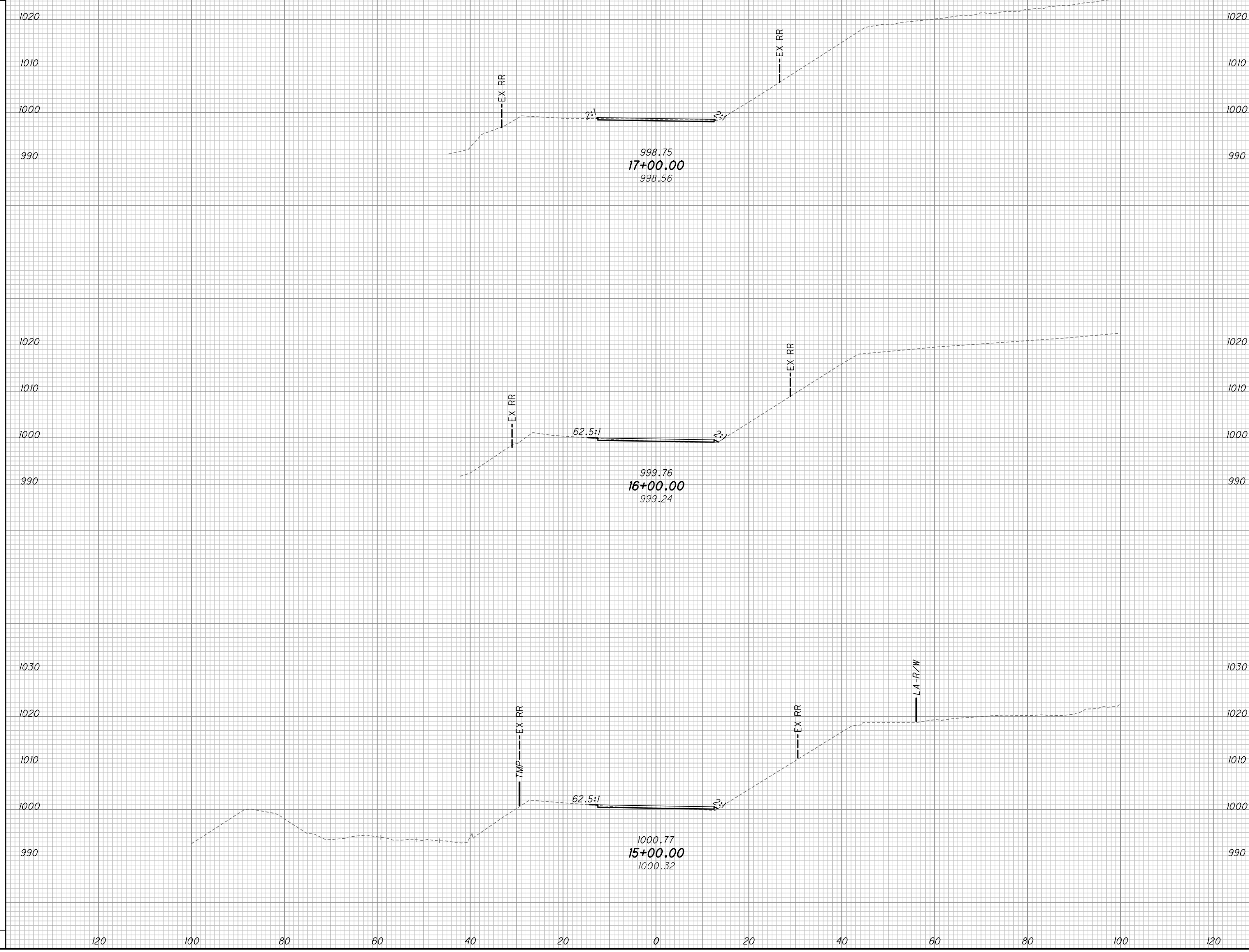
SUM - 8 - 1.75

2

SEEDING	
END WIDTH	SO. YDS.

END AREA		VOLUME	
CUT	FILL	CUT	FILL

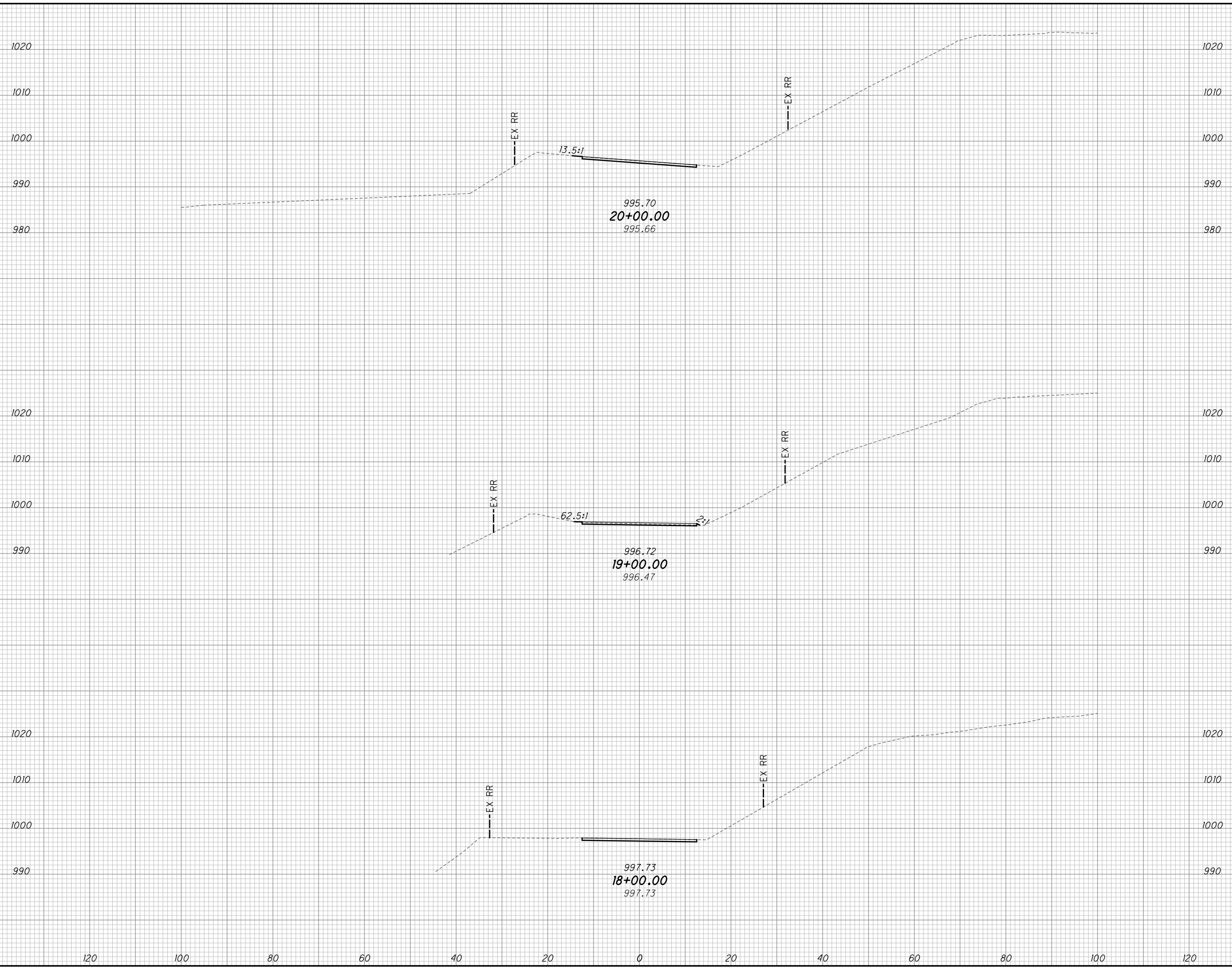
CALCULATED	CHECKED
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CROSS SECTIONS ACCESS ROAD 1
STA. 15+00.00 TO STA. 17+00.00

SUM-8-1.75

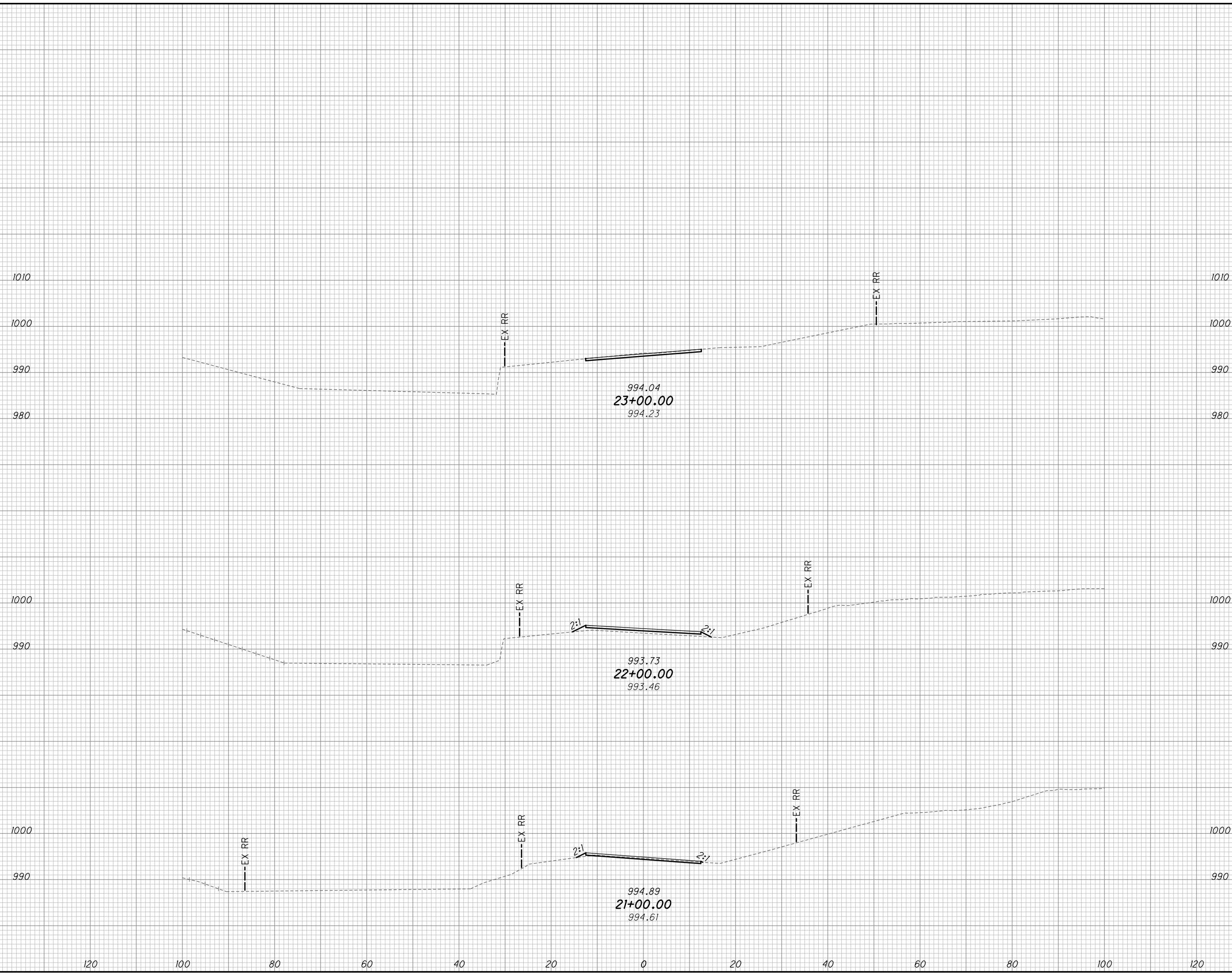
SEEDING	
END WIDTH	SO. YDS.
120	1020
100	1010
80	1000
60	990
40	980
20	970
0	960
20	950
40	940
60	930
80	920
100	910
120	900



END AREA		VOLUME		CALCULATED	CHECKED
CUT	FILL	CUT	FILL		
CROSS SECTIONS ACCESS ROAD 1					
STA. 18+00.00 TO STA. 20+00.00					
SUM - 8 - 1.75					
4					

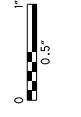
SEEDING	
END WIDTH	SO. YDS.

END AREA		VOLUME	
CUT	FILL	CUT	FILL

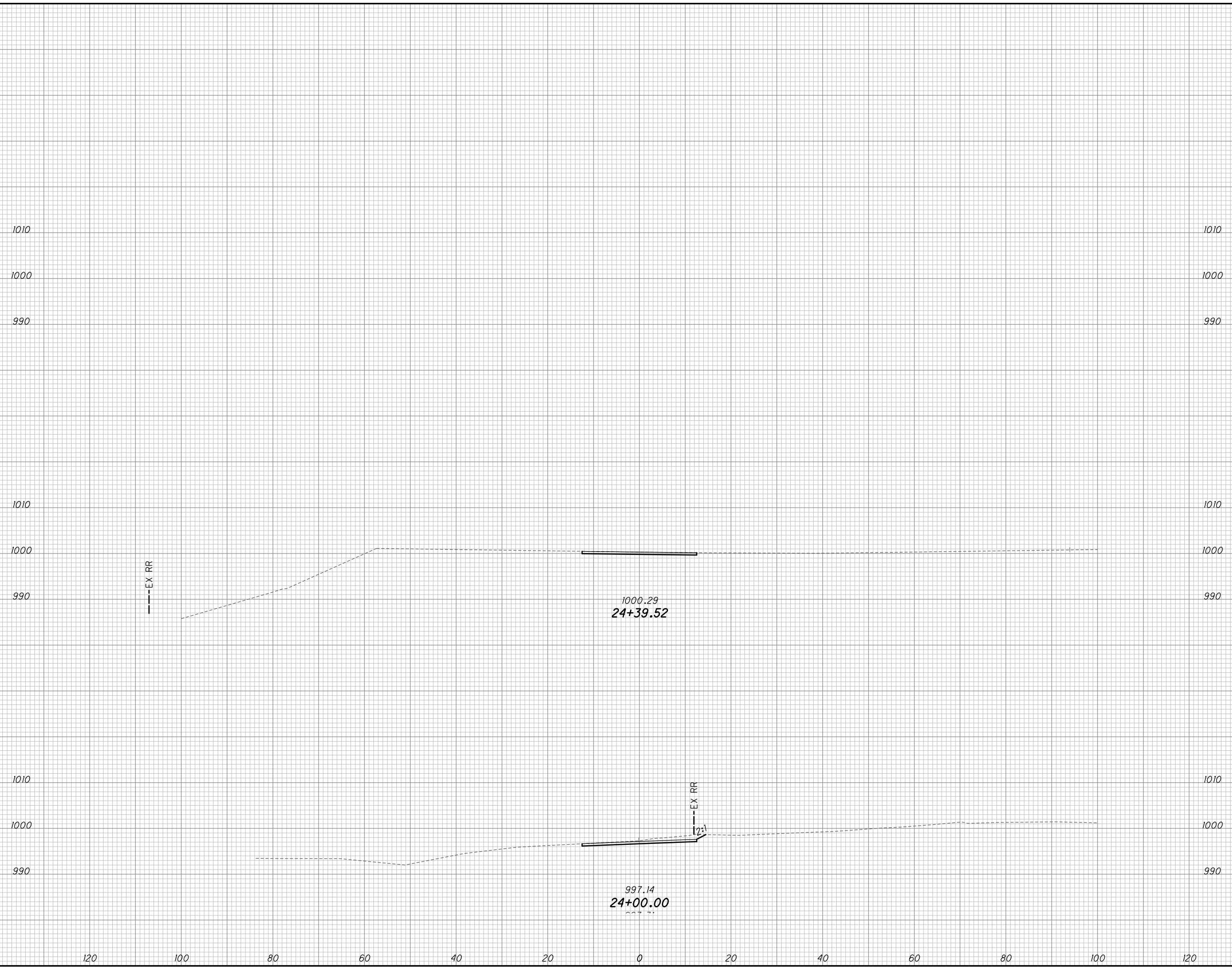


CROSS SECTIONS ACCESS ROAD 1
STA. 21+00.00 TO STA. 23+00.00

SUM-8-1.75



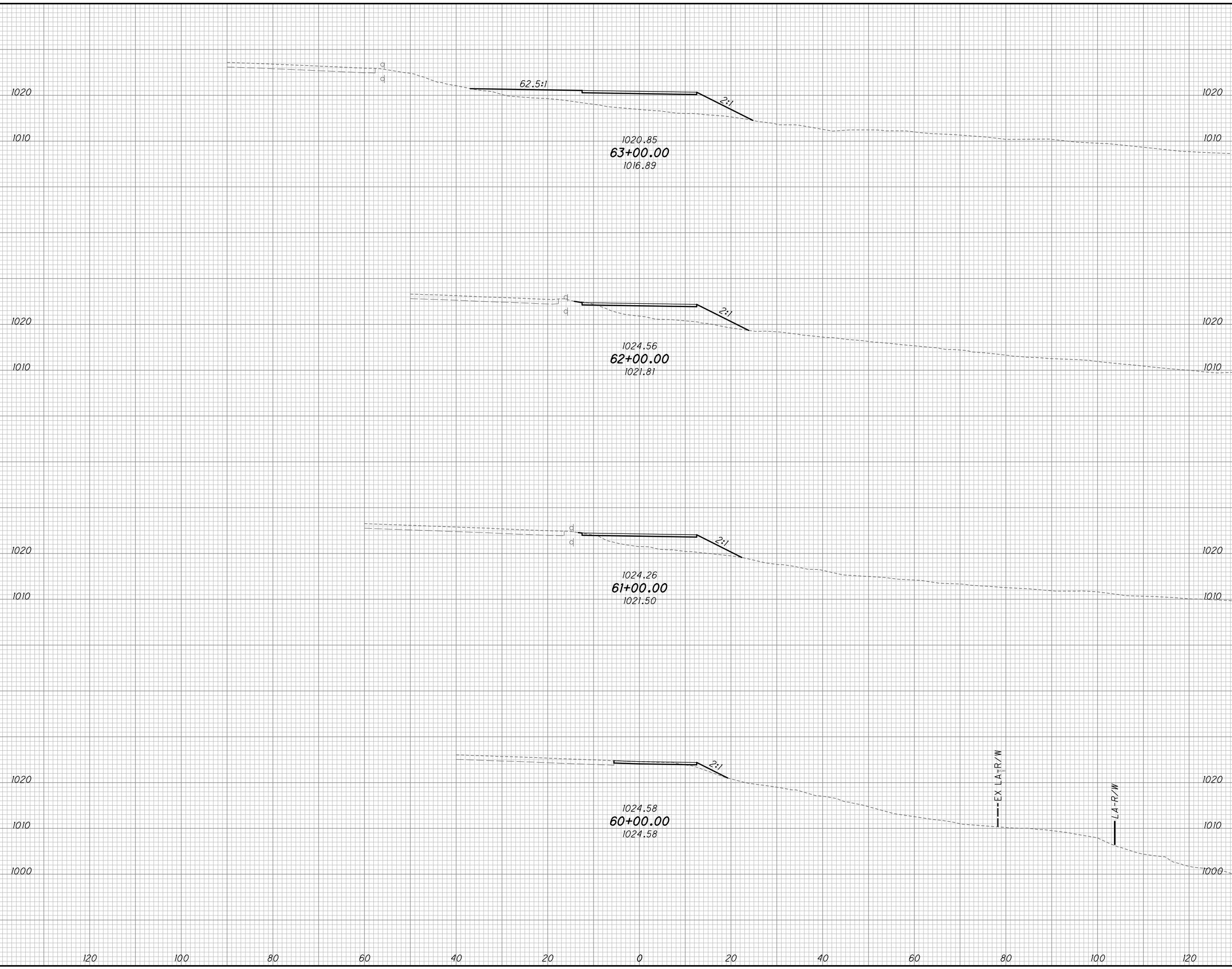
SEEDING	
END WIDTH	SO. YDS.
120	1010
100	1000
80	990
60	1010
40	1000
20	990
0	1000
20	1010
40	1000
60	990
80	1010
100	1000
120	990



END AREA		VOLUME		CALCULATED	CHECKED
CUT	FILL	CUT	FILL		
CROSS SECTIONS ACCESS ROAD 1					
STA. 24+00.00 TO STA. 25+32.15					
SUM - 8 - 1.75					



SEEDING	
END WIDTH	SO. YDS.
120	
100	
80	
60	
40	
20	
0	
20	
40	
60	
80	
100	
120	

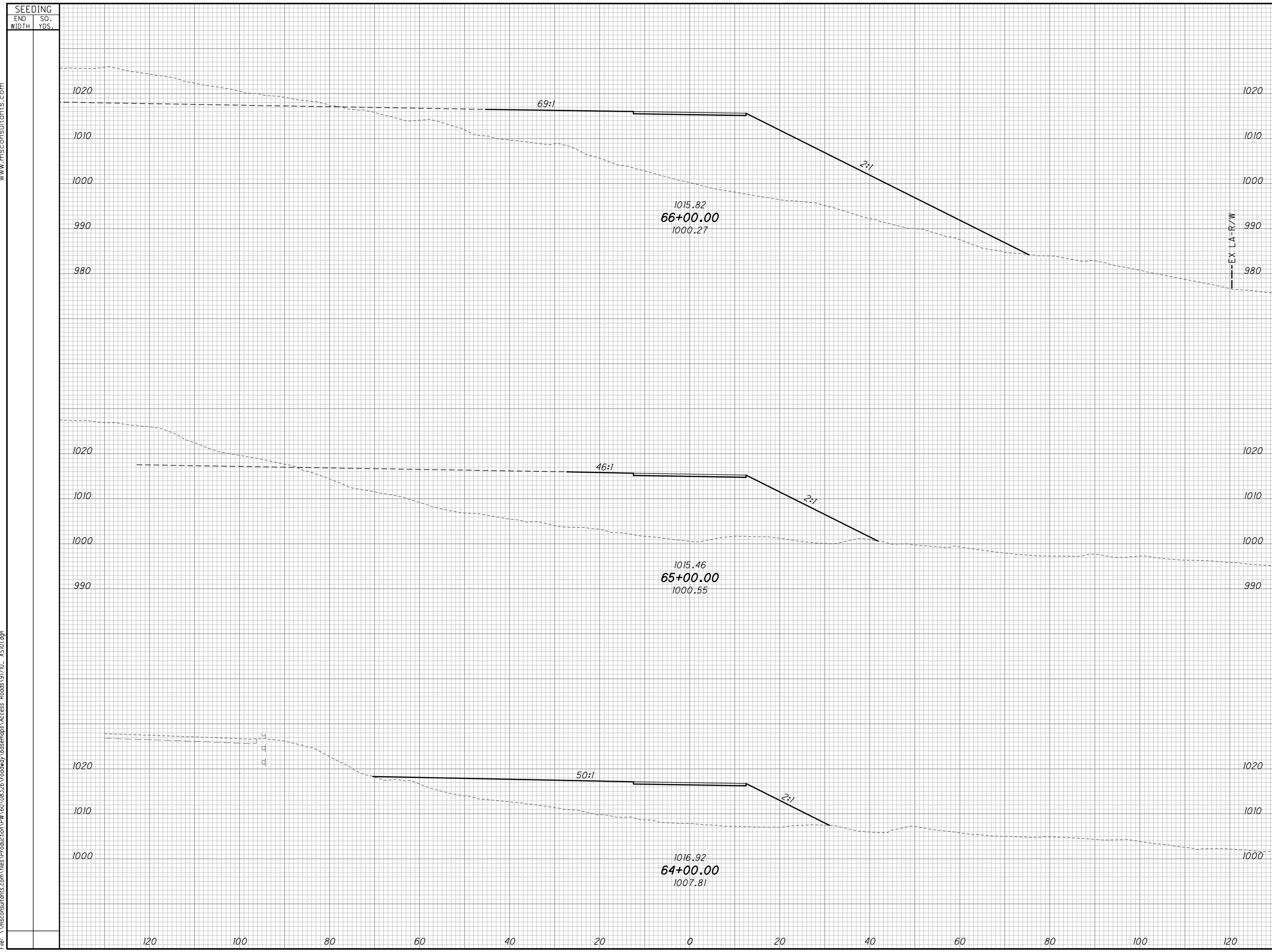


END AREA		VOLUME		CALCULATED	CHECKED
CUT	FILL	CUT	FILL		

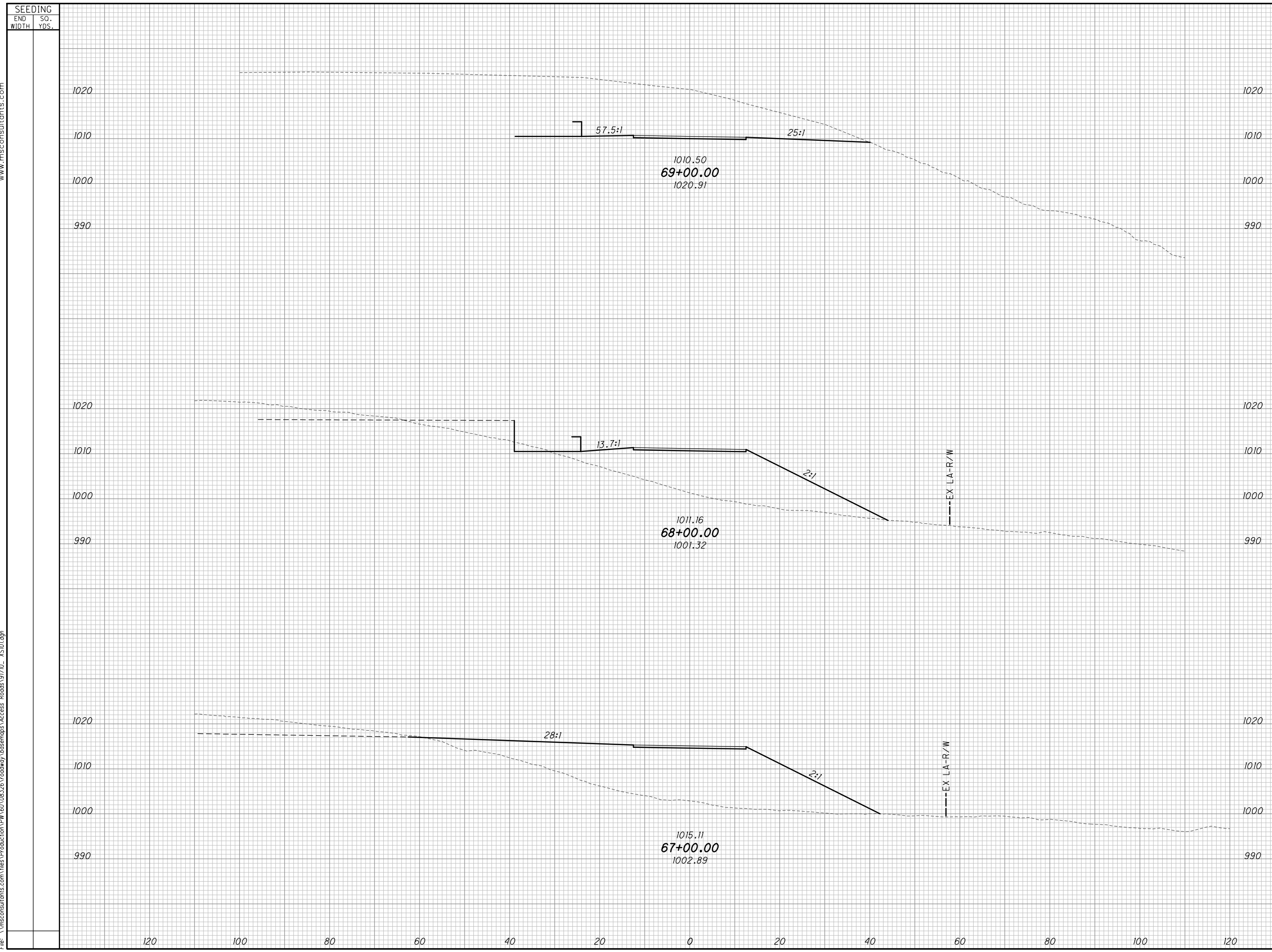
**CROSS SECTIONS ACCESS ROAD 6
 STA. 60+00.00 TO STA. 63+00.00**

SUM - 8 - 1.75

1

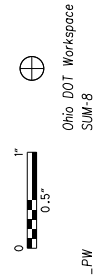


END AREA		VOLUME		CALCULATED	CHECKED
CUT	FILL	CUT	FILL		
CROSS SECTIONS ACCESS ROAD 6					
STA. 64+00.00 TO STA. 66+00.00					
SUM-8-1.75					
2					

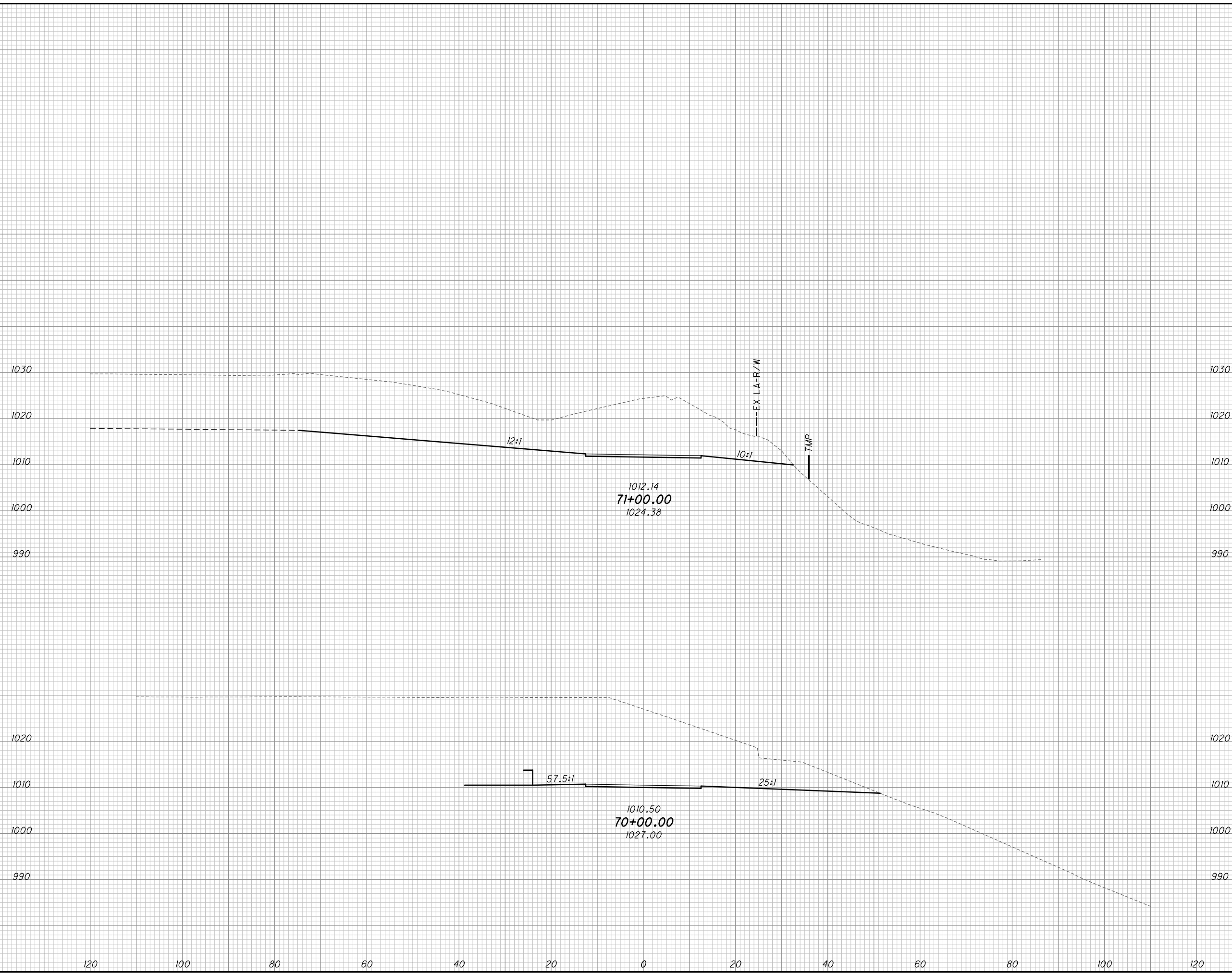


SEEDING		END AREA		VOLUME		CALCULATED		CHECKED	
END WIDTH	SO. YDS.	CUT	FILL	CUT	FILL	AREA	VOLUME	AREA	VOLUME
CROSS SECTIONS ACCESS ROAD 6 STA. 67+00.00 TO STA. 69+00.00									
SUM - 8 - 1.75									
3									

Batchplot Spec: \\msconsultants.com\files\Production\60\08326\standards\plots\batchplot.plt
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 Plot Driver: N:\03\60\08326\deliverables\PDF_Scrolls_PLC\p1c1g
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 Printed: 12/1/2022 @ 10:45:08 AM By: doros
 File: \\msconsultants.com\files\Production\60\08326\roadway\basemaps\Access_Roads\9770_XS101.dgn



SEEDING	
END WIDTH	SO. YDS.



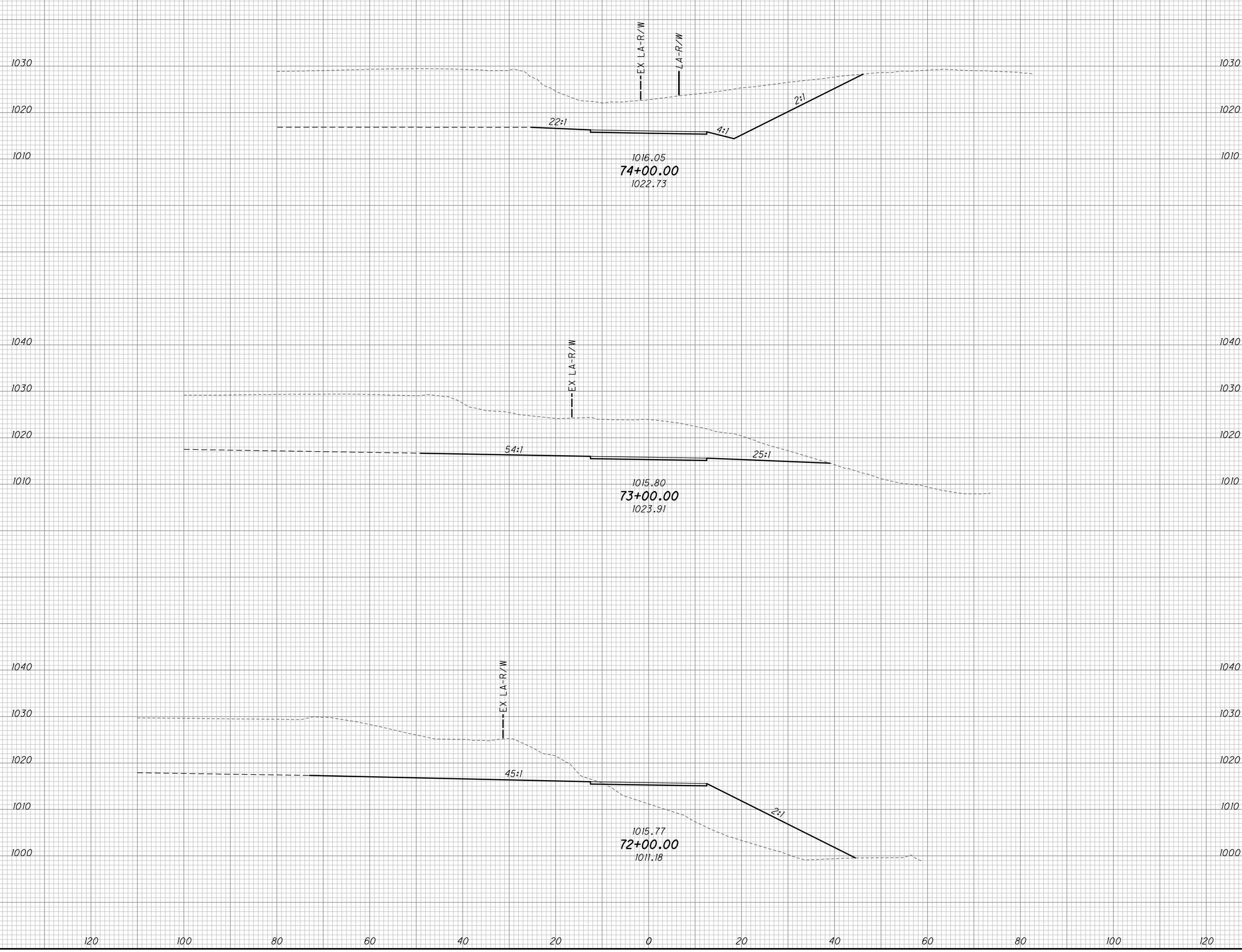
END AREA		VOLUME		CALCULATED	CHECKED
CUT	FILL	CUT	FILL		

CROSS SECTIONS ACCESS ROAD 6
STA. 70+00.00 TO STA. 71+00.00
SUM - 8 - 1.75
4

SEEDING	
END WIDTH	SO. YDS.

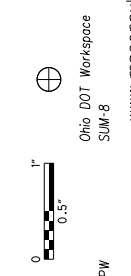
END AREA		VOLUME	
CUT	FILL	CUT	FILL

CALCULATED	CHECKED
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CROSS SECTIONS ACCESS ROAD 6
STA. 72+00.00 TO STA. 74+00.00

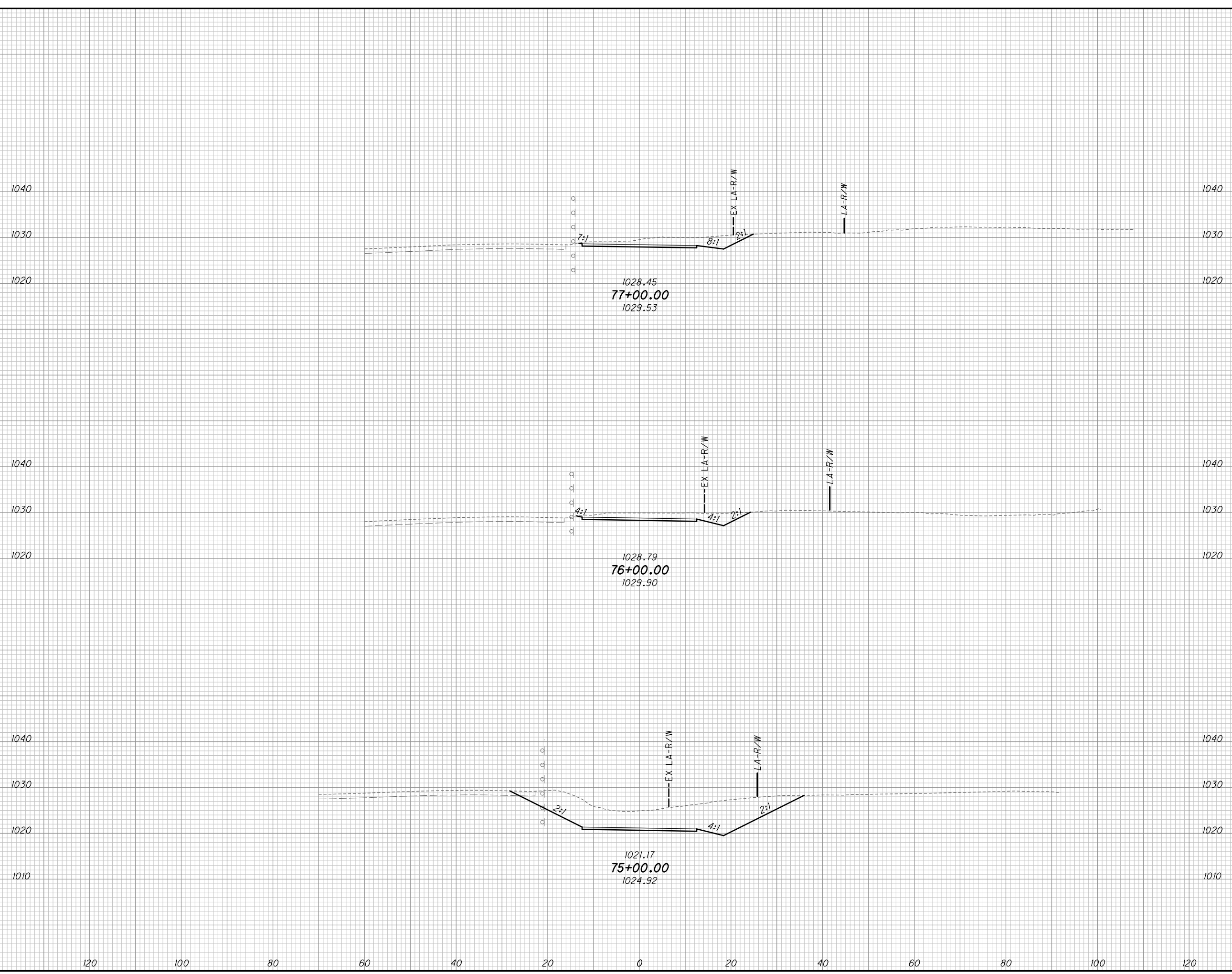
SUM-8-1.75



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Pen Table: \msconsultants.com\files\Standards\usin\ohd108\ms\plotting\pen\108.ms_std.plt;CF: 60-08326_PW
Plot Driver: N:\03\60\08326\deliverables\PDF Scrolls\PLC\gplctg

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Printed: 12/1/2022 10:45:09 AM By: doros
File: \msconsultants.com\files\Production\PM 60\08326\roadway\bosemps\Access_Roads\9770_XS101.dgn

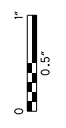
SEEDING		END WIDTH	SO. YDS.
CUT	FILL		
		120	
		100	
		80	
		60	
		40	
		20	
		0	
		20	
		40	
		60	
		80	
		100	
		120	



END AREA		VOLUME		CALCULATED	CHECKED
CUT	FILL	CUT	FILL		

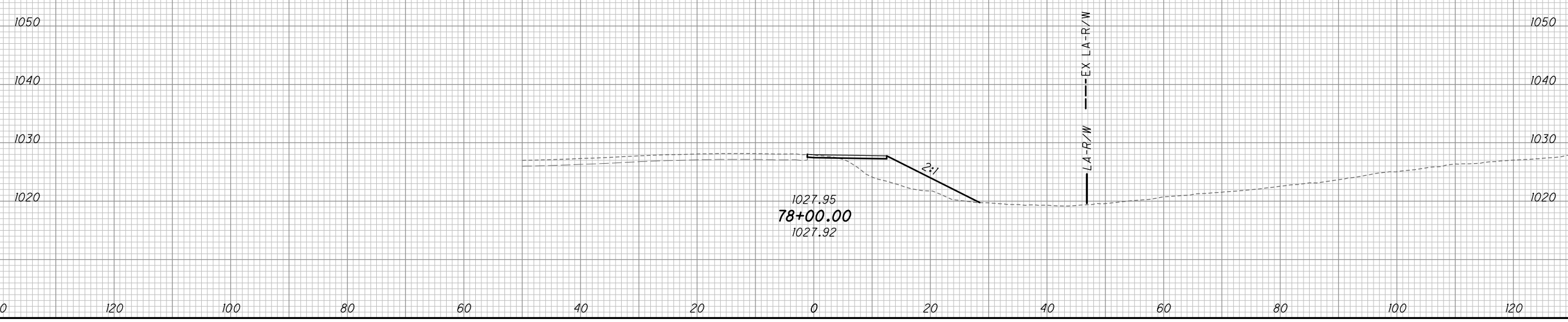
CROSS SECTIONS ACCESS ROAD 6
STA. 75+00.00 TO STA. 77+00.00

SUM - 8 - 1.75



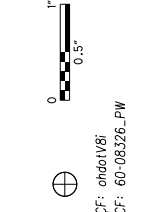
SEEDING	
END WIDTH	SO. YDS.
140	
120	
100	
80	
60	
40	
20	
0	
20	
40	
60	
80	
100	
120	

END AREA		VOLUME		CALCULATED	CHECKED
CUT	FILL	CUT	FILL		

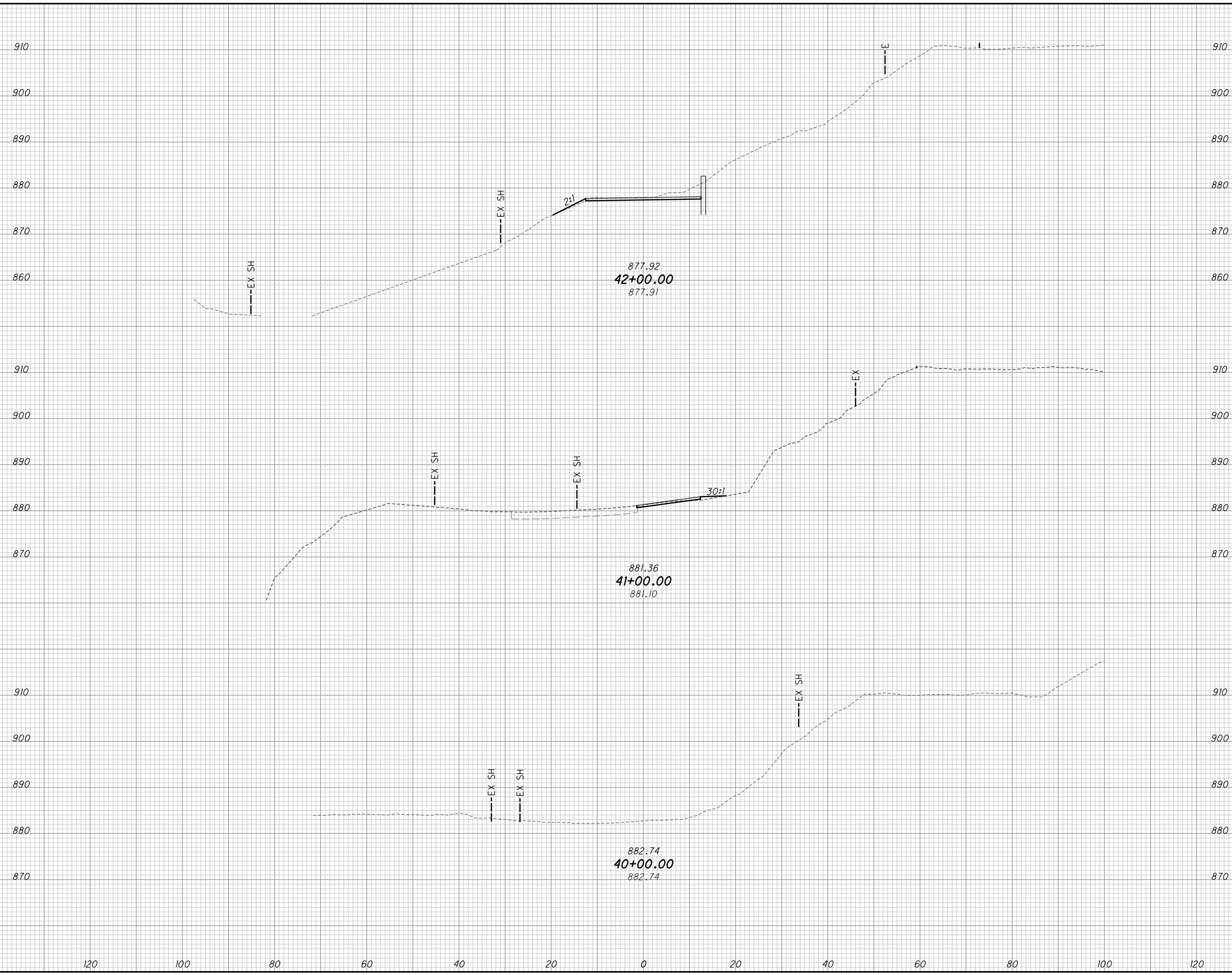


CROSS SECTIONS ACCESS ROAD 6
STA. 78+00.00

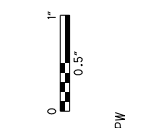
SUM-8-1.75



SEEDING		SO. YDS.	END WIDTH
CUT	FILL		
120		910	
100		900	
80		890	
60		880	
40		870	
20		860	
0		850	
20		840	
40		830	
60		820	
80		810	
100		800	
120		790	



END AREA		VOLUME		CALCULATED	CHECKED
CUT	FILL	CUT	FILL		



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 Plot Driver: N:\03\60\08326\deliverables\PDF_Scrolls_PLC\gplc1g

34" x 22"

Model: XS_SHEET_43+00.00_TO_44+00.00.dwg: FENCE_VEW1
 Printed: 12/1/2022 @ 10:45:11 AM By: doros
 File: \msconsultants.com\files\Production\PM 60\08326\roadway\sosempps\Access_Roads\9170L_XS102.dgn

SEEDING	
END WIDTH	SO. YDS.

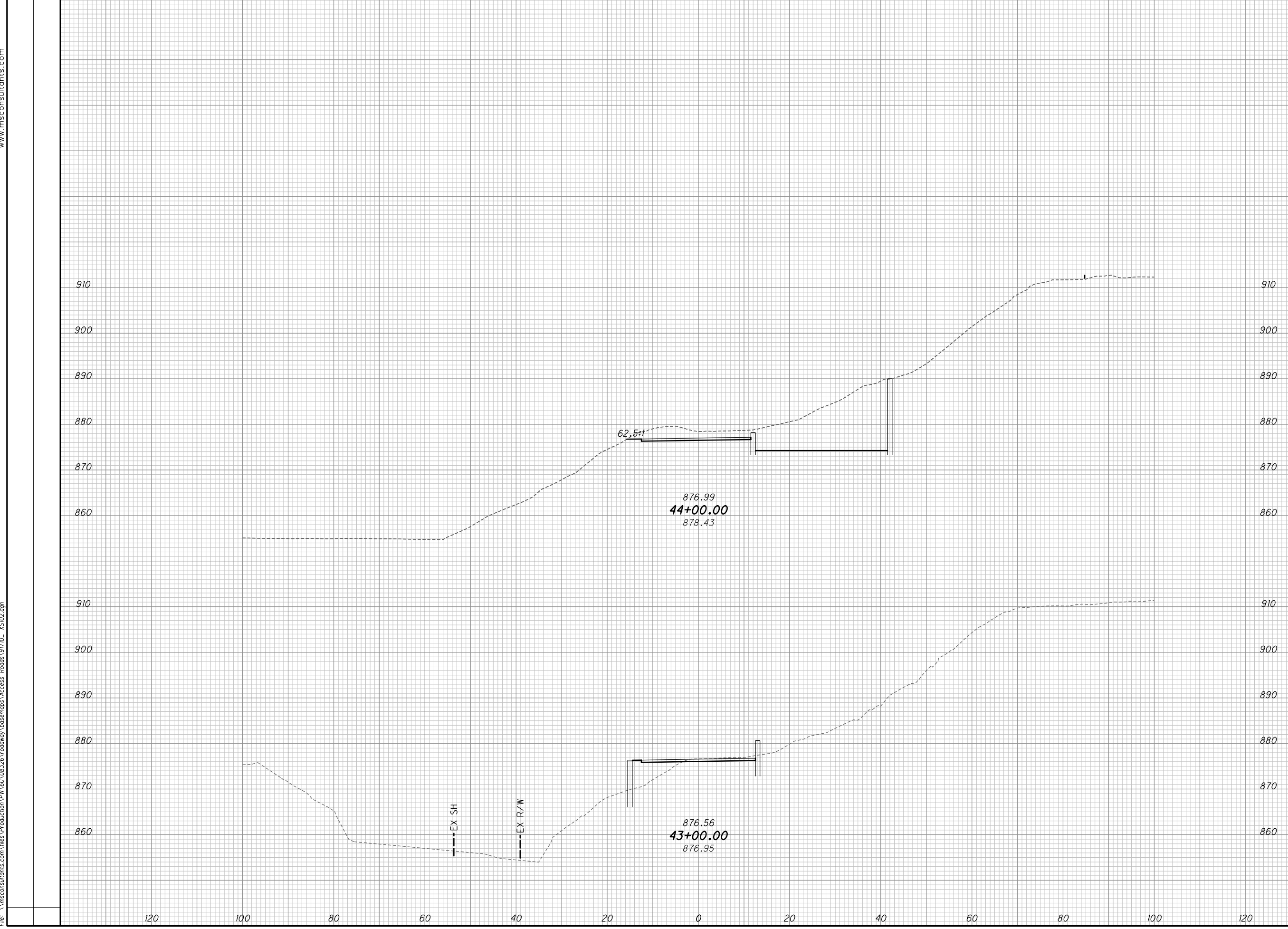
END AREA		VOLUME	
CUT	FILL	CUT	FILL

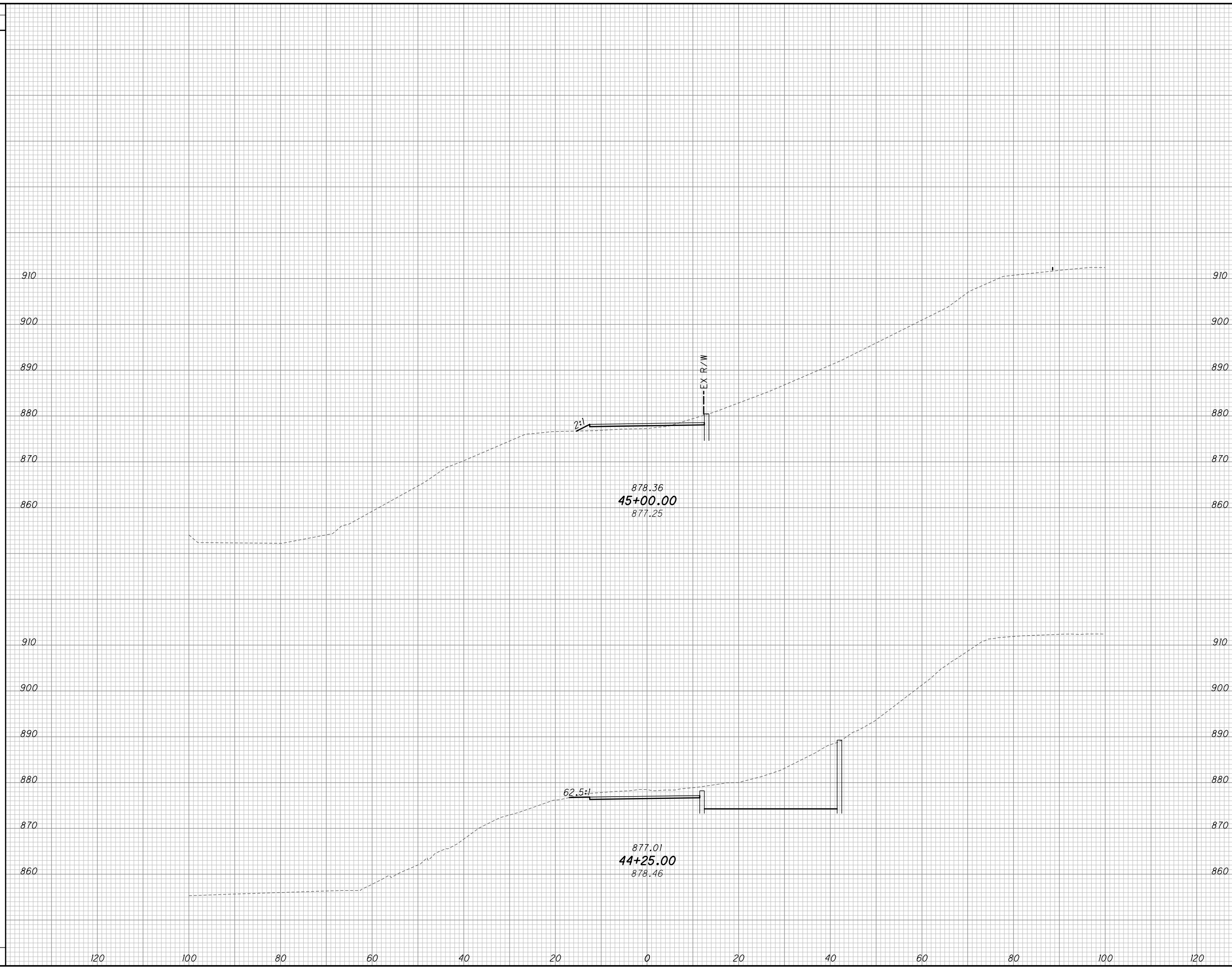
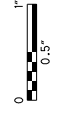
CALCULATED	CHECKED
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CROSS SECTIONS ACCESS ROAD 8
 STA. 43+00.00 TO STA. 44+00.00

SUM-8-1.75

2





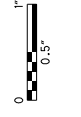
END AREA		VOLUME		CALCULATED	CHECKED
CUT	FILL	CUT	FILL		
CROSS SECTIONS ACCESS ROAD 8					
STA. 44+25.00 TO STA. 45+00.00					
SUM - 8 - 1.75					
3					



SEEDING		END AREA		VOLUME		CALCULATED	CHECKED
END WIDTH	SO. YDS.	CUT	FILL	CUT	FILL		

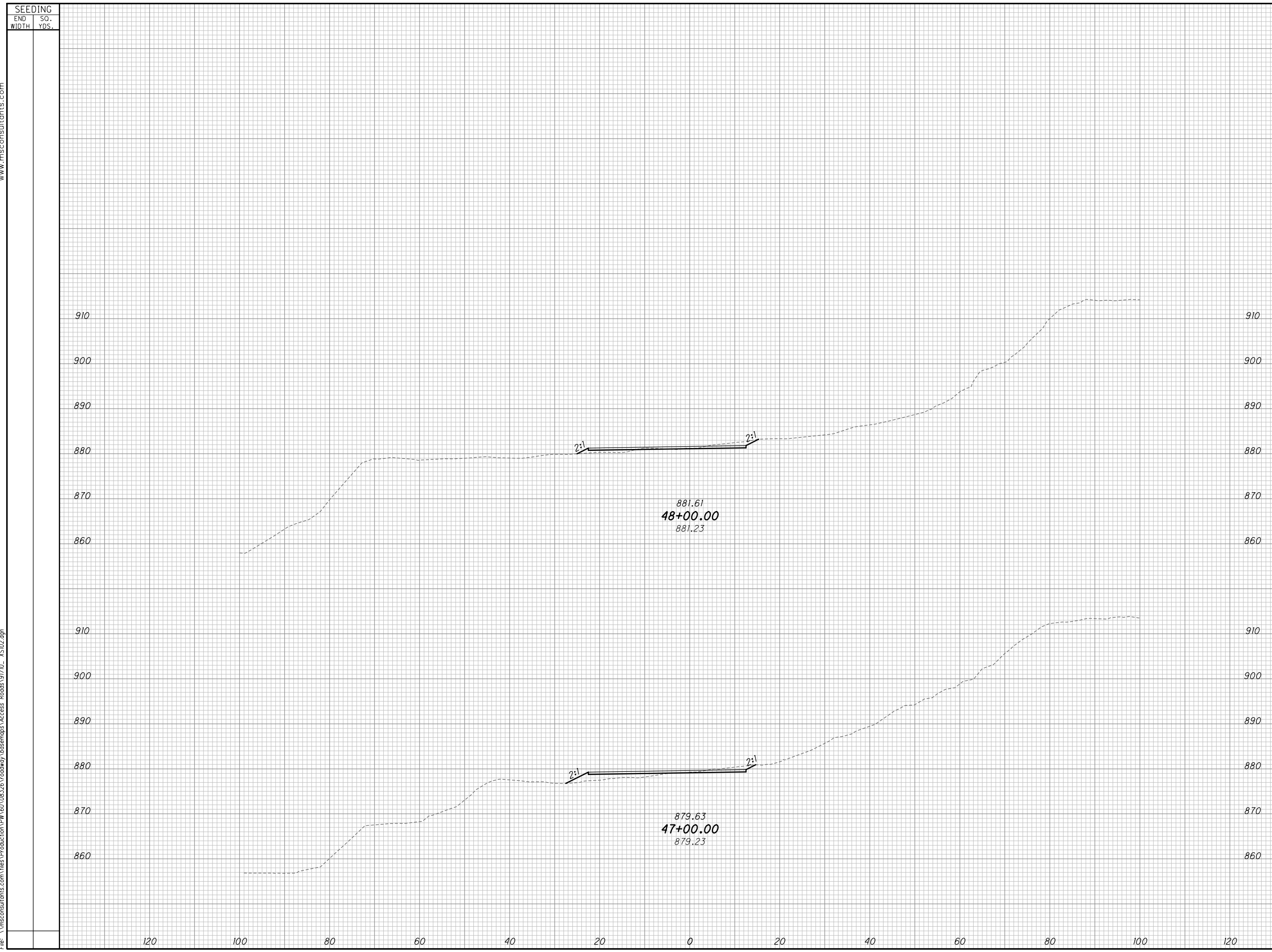
CROSS SECTIONS ACCESS ROAD 8
STA. 45 + 40.00 TO STA. 46 + 00.00

SUM - 8 - 1.75

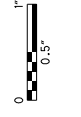


Batchplot Spec: \\msconsultants.com\files\Production\60\08326\standards\plots\batchplot.sp; CF: otdot\8;
Pen Table: \\msconsultants.com\files\standards\asin\ohio\18\ms\plotting\pen\18.ms_std.plt; CF: 60-08326_PW
Plot Driver: N:\03\60\08326\deliverables\PDF_Scrolls_PIC\pic1c1g

Model: XS_SHEET_47+00.00_TO_48+00.00.dwg; FENCE_VEW1
Printed: 12/1/2022 @ 10:45:13 AM By: doros
File: \\msconsultants.com\files\Production\60\08326\roadway\bosemaps\Access_Roads\9170L_XS102.dgn

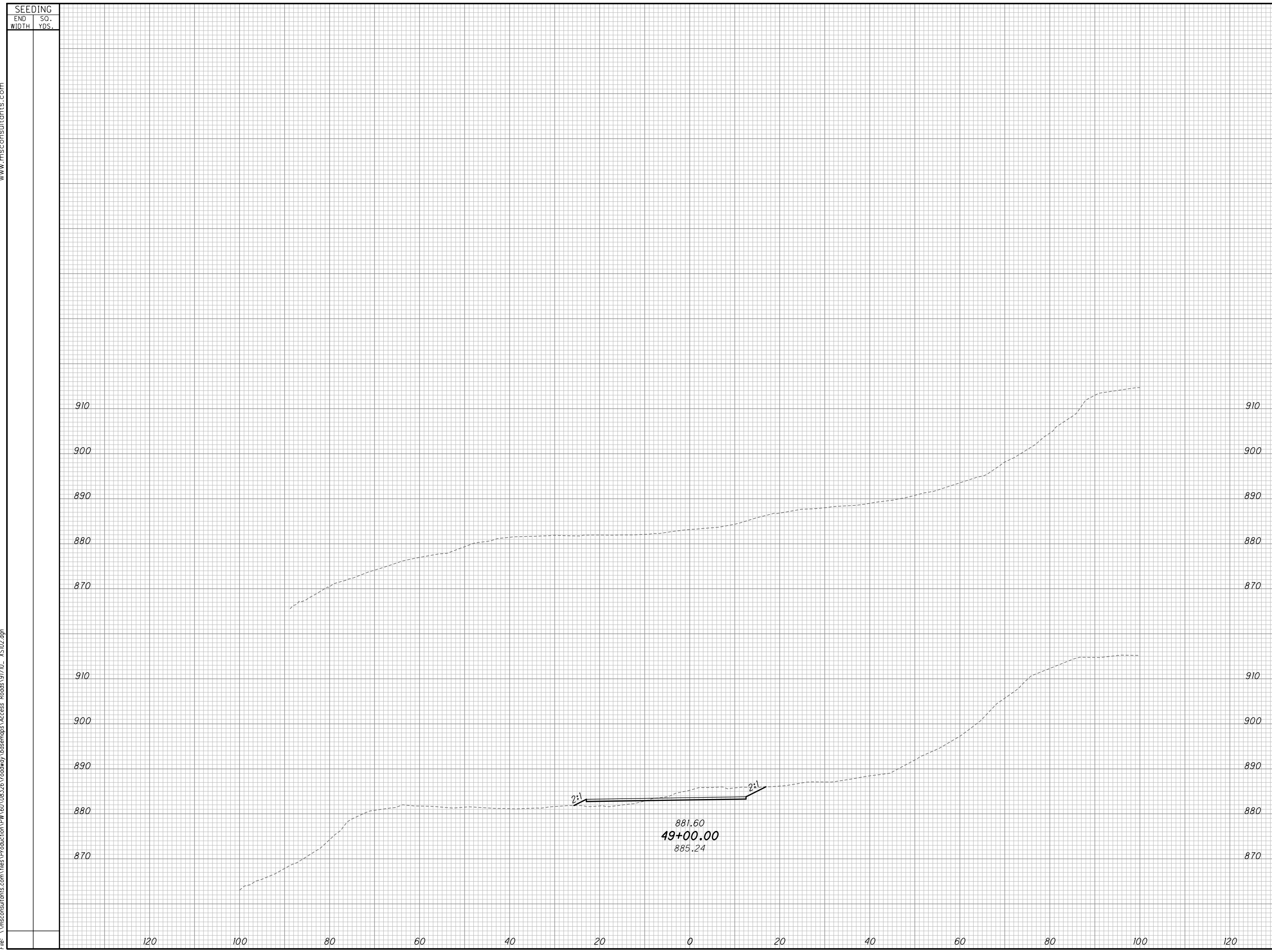


SEEDING		END AREA		VOLUME		CALCULATED	CHECKED
END WIDTH	SO. YDS.	CUT	FILL	CUT	FILL		
CROSS SECTIONS ACCESS ROAD 8							
STA. 47+00.00 TO STA. 48+00.00							
SUM - 8 - 1.75							
5							

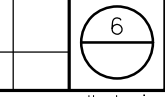


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Plot Driver: N:\03\60\08326\deliverables\PDF_Scrolls_PIC\gplc1g

Model: XS_SHEET_49+00.00_TO_49+58.07.rvt; FENCE_VEW1
Printed: 12/1/2022 @ 10:45:13 AM By: doros
File: \\msconsultants.com\files\Production\PM 60\08326\roadway\bosemaps\Access_Roads\9170L_XS102.dgn



SEEDING		END AREA		VOLUME		CALCULATED	CHECKED
END WIDTH	SO. YDS.	CUT	FILL	CUT	FILL		
CROSS SECTIONS ACCESS ROAD 8 STA. 49+00.00 TO STA. 49+58.07							
SUM-8-1.75							



34" x 22"

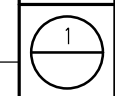
SEEDING	
END WIDTH	SO. YDS.

END AREA		VOLUME		CALCULATED	CHECKED
CUT	FILL	CUT	FILL		



CROSS SECTIONS ACCESS ROAD 5A
STA. 50+00.00 TO STA. 52+00.00

SUM-8-1.75



SEEDING	
END WIDTH	SO. YDS.

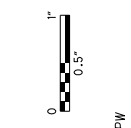
END AREA		VOLUME		CALCULATED	CHECKED
CUT	FILL	CUT	FILL		



CROSS SECTIONS ACCESS ROAD 5A
STA. 53+00.00 TO STA. 54+00.00

SUM - 8 - 1.75

2



END WIDTH	SO. YDS.

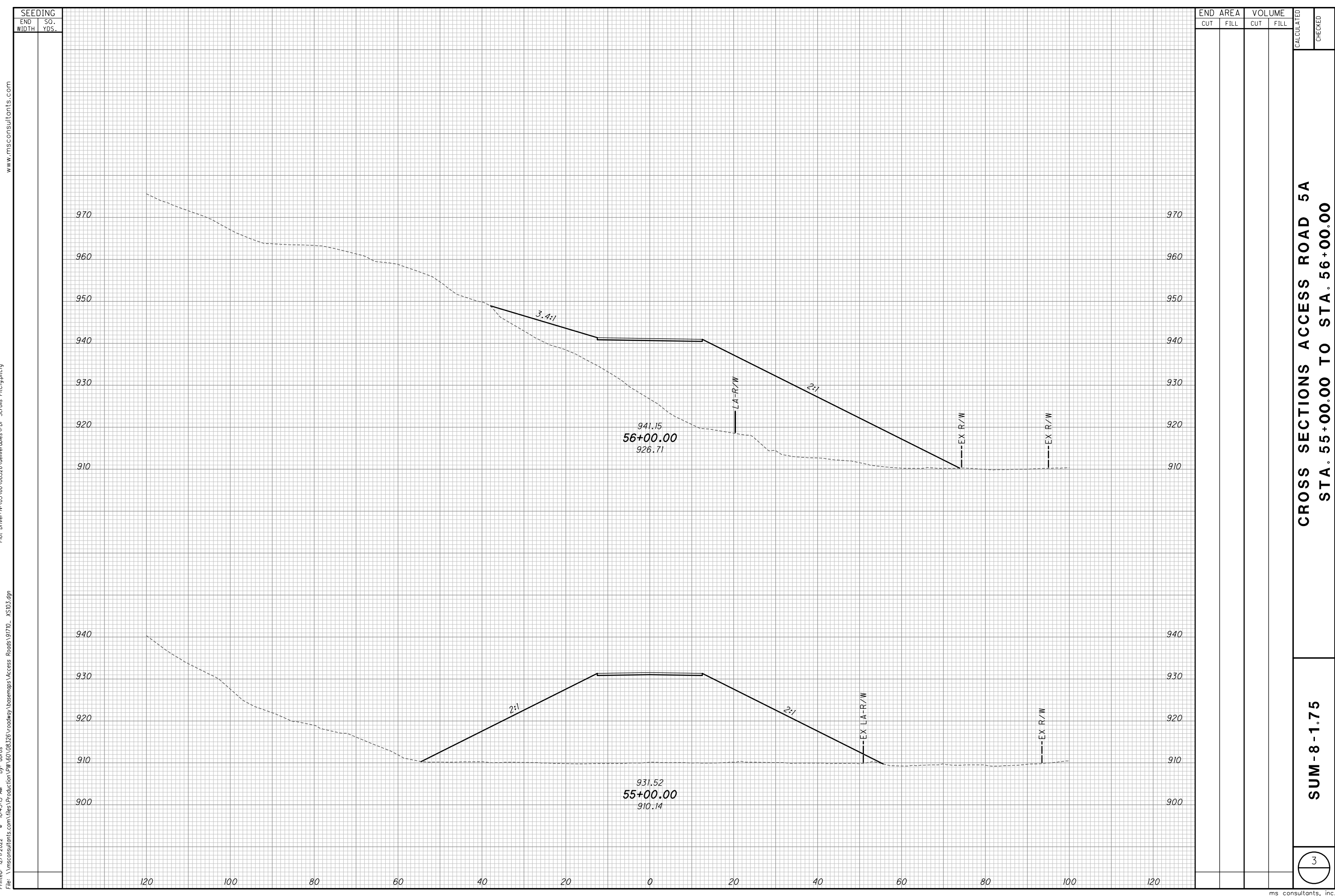
END AREA	VOLUME
CUT	FILL

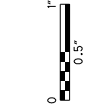
CUT	FILL

CALCULATED	CHECKED

CROSS SECTIONS ACCESS ROAD 5A
 STA. 55+00.00 TO STA. 56+00.00

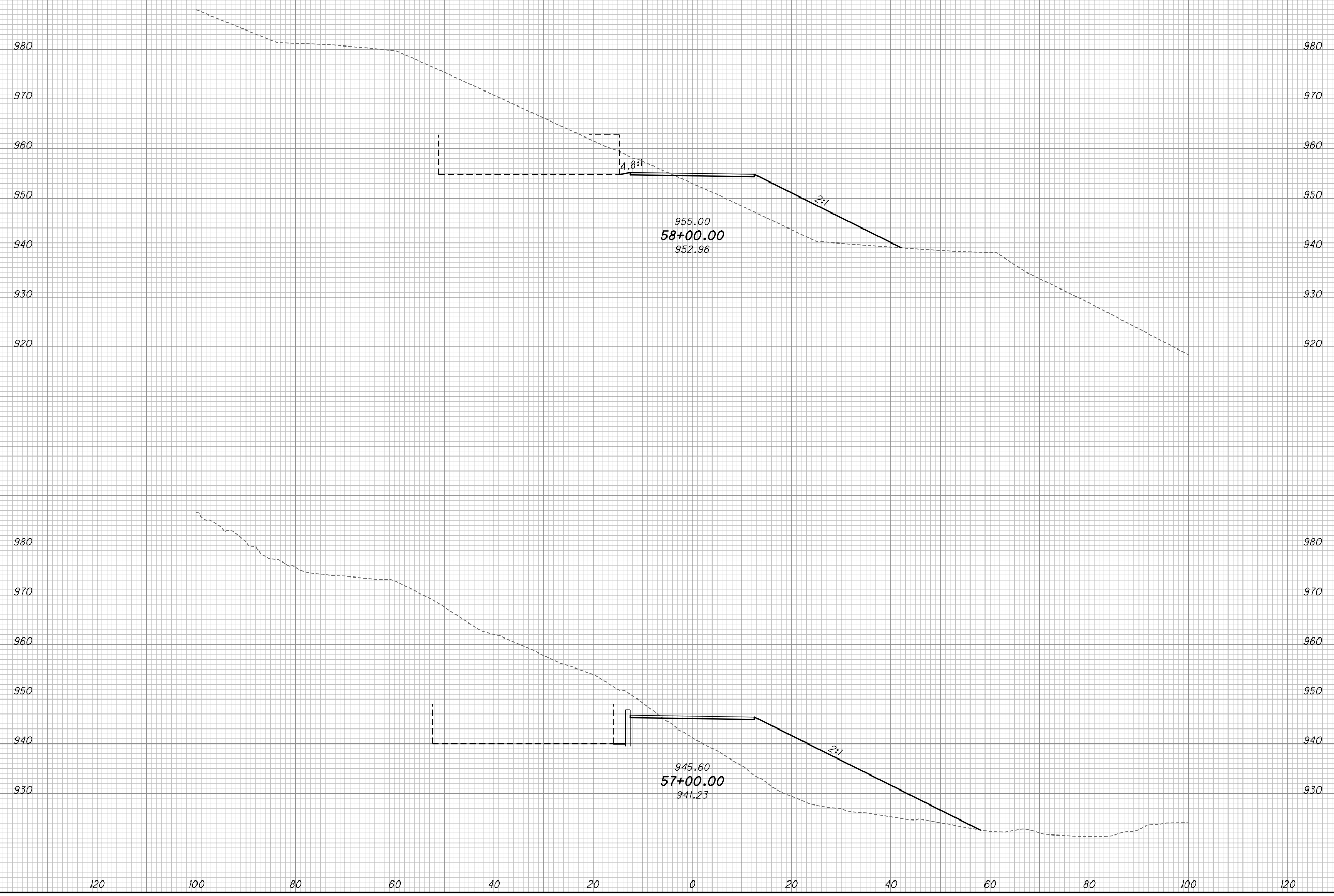
SUM - 8 - 1.75





SEEDING	
END WIDTH	SO. YDS.

END AREA		VOLUME	
CUT	FILL	CUT	FILL

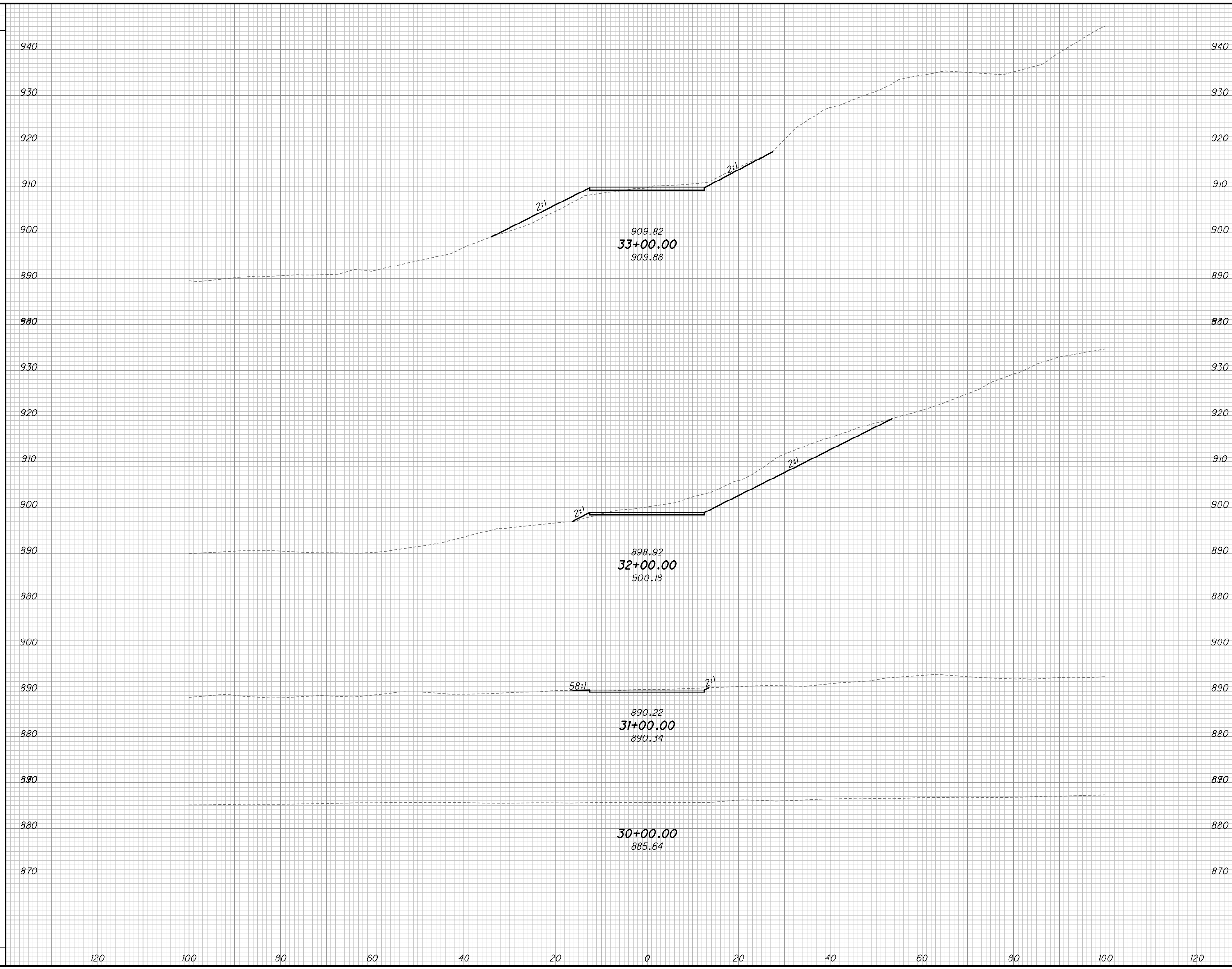


CALCULATED	CHECKED
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CROSS SECTIONS ACCESS ROAD 5A
STA. 57+00.00 TO STA. 58+00.00

SUM - 8 - 1.75

SEEDING	
END WIDTH	SO. YDS.
120	940
100	930
80	920
60	910
40	900
20	890
0	880
20	930
40	920
60	910
80	900
100	890
120	880
120	870

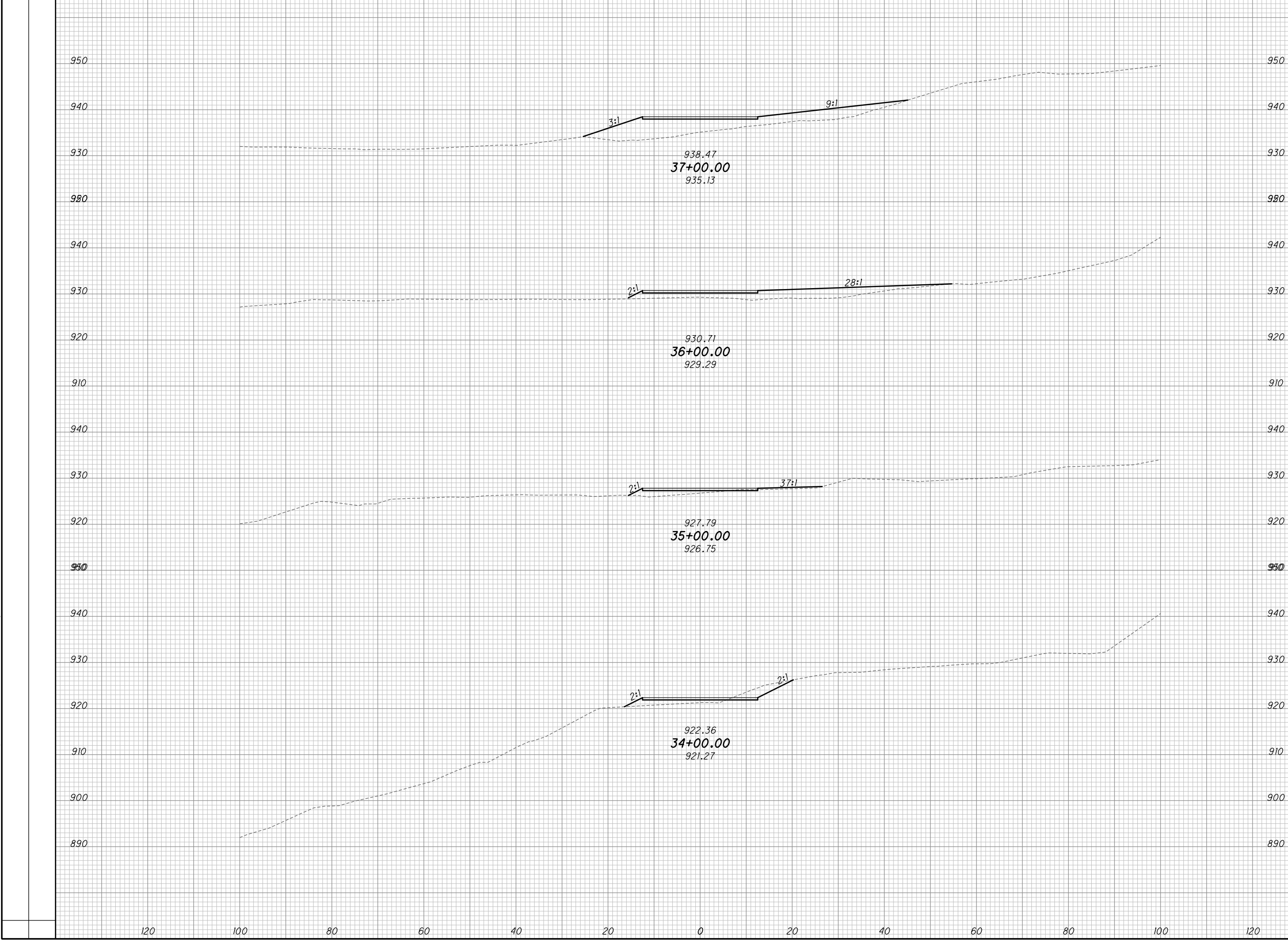


END AREA		VOLUME		CALCULATED	CHECKED
CUT	FILL	CUT	FILL		

SUM - 8 - 1.75
CROSS SECTIONS ACCESS RD. 2A
STA. 30+00.00 TO STA. 33+00.00

SEEDING
END WIDTH SO. YDS.

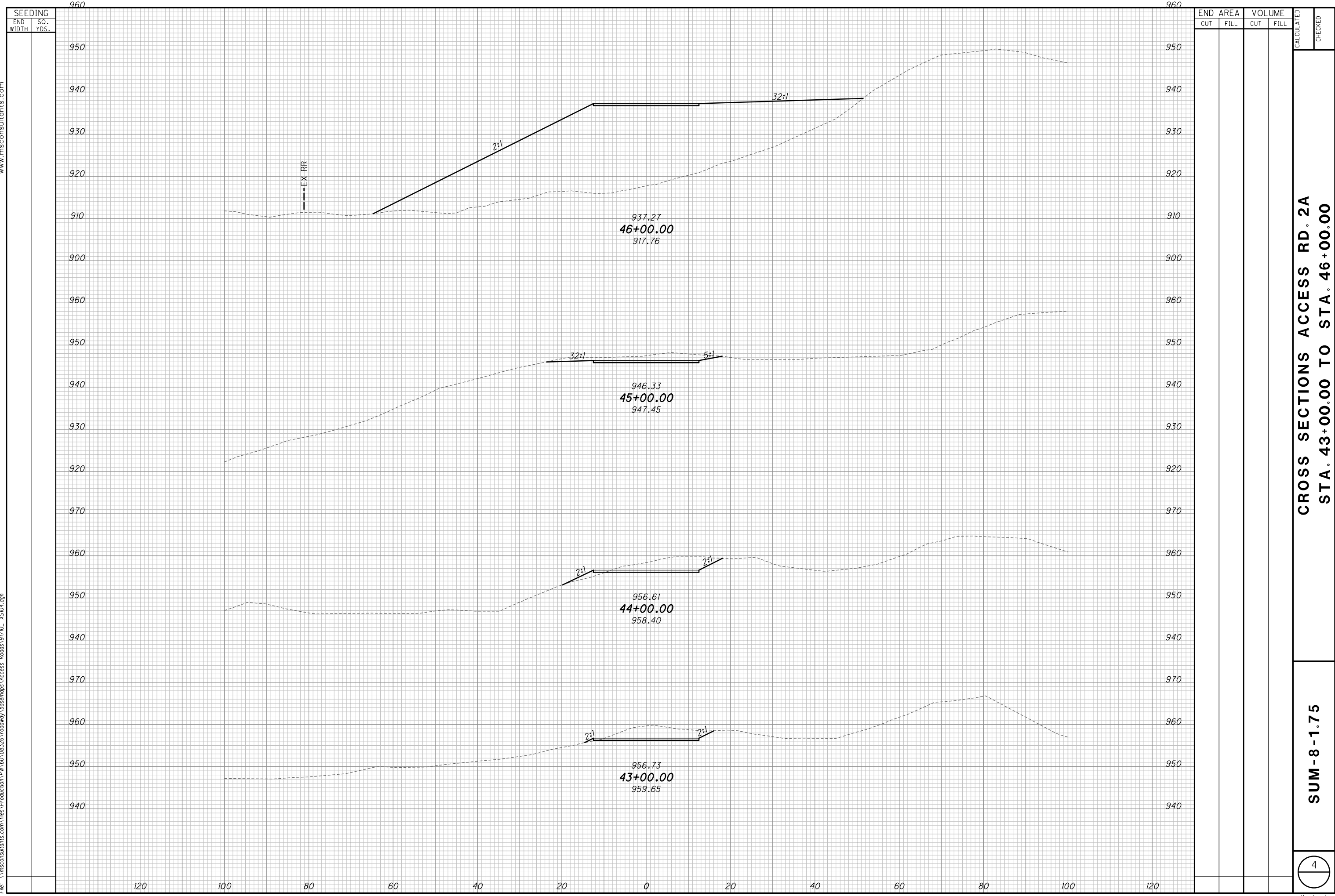
END AREA		VOLUME	
CUT	FILL	CUT	FILL



CROSS SECTIONS ACCESS RD. 2A
STA. 34+00.00 TO STA. 37+00.00

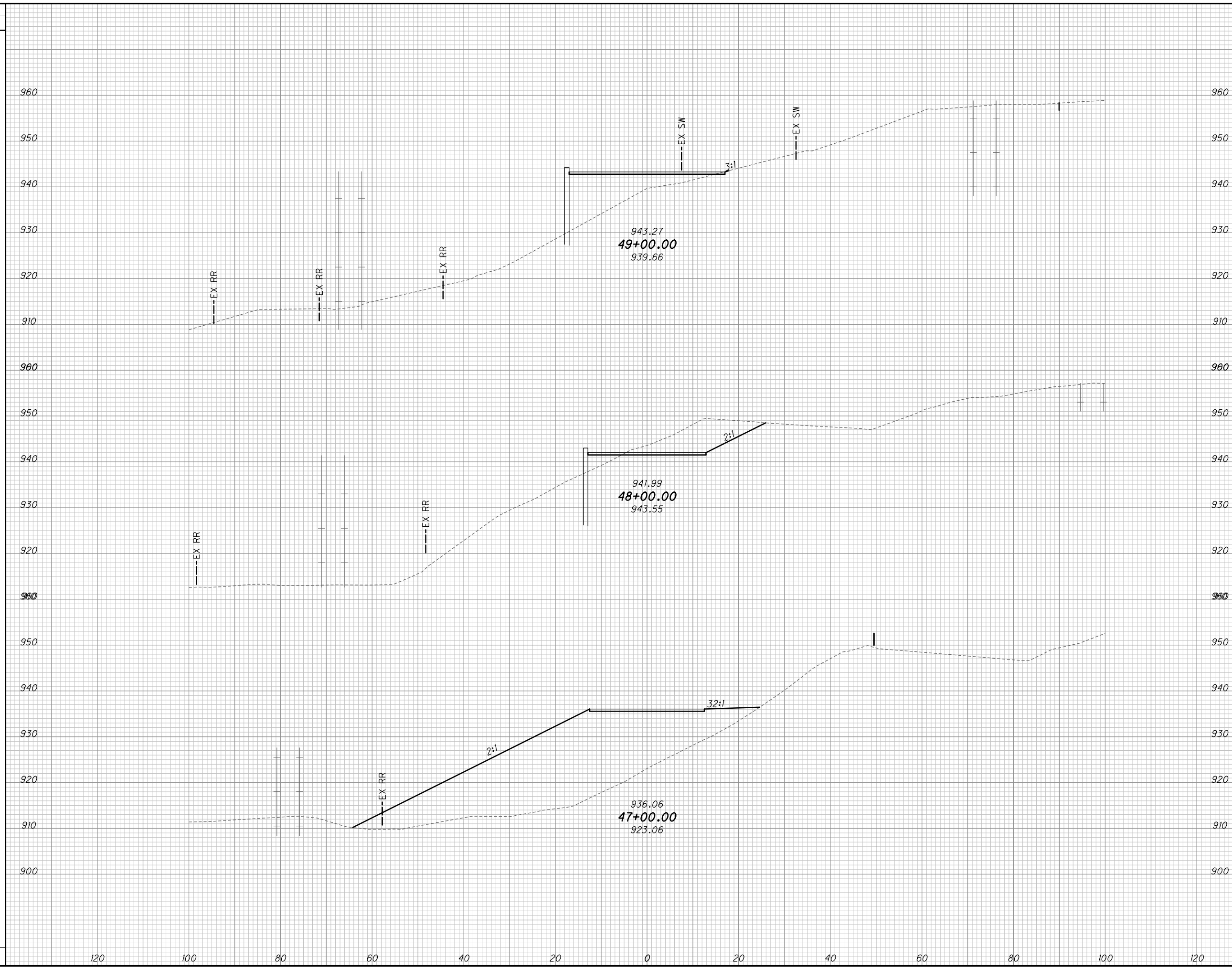
SUM - 8 - 1.75

2



SEEDING		END AREA		VOLUME		CALCULATED	CHECKED
END WIDTH	SO. YDS.	CUT	FILL	CUT	FILL		
SUM - 8 - 1.75							
CROSS SECTIONS ACCESS RD. 2A							
STA. 43+00.00 TO STA. 46+00.00							

SEEDING	
END WIDTH	SO. YDS.



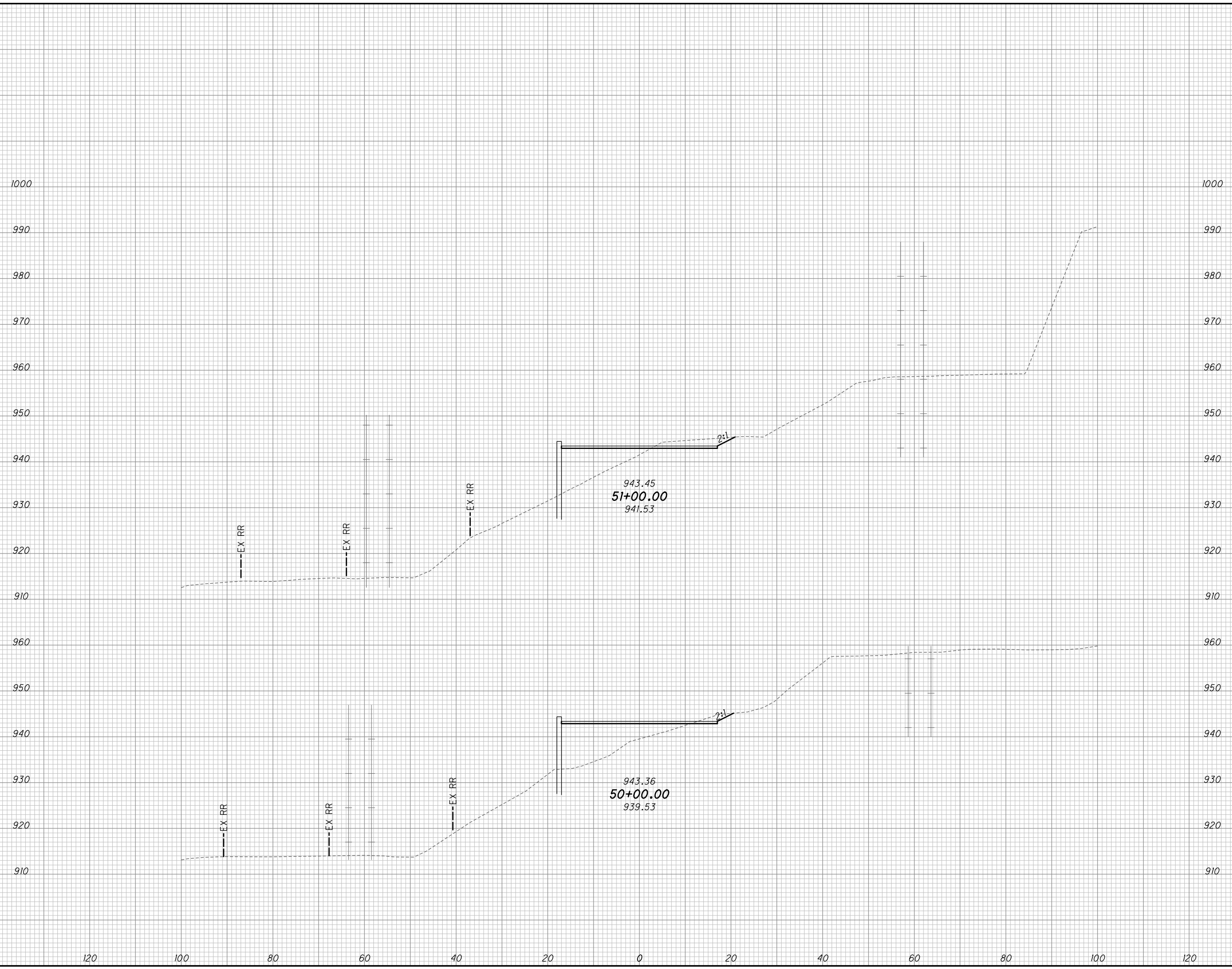
END AREA		VOLUME		CALCULATED	CHECKED
CUT	FILL	CUT	FILL		

**CROSS SECTIONS ACCESS RD. 2A
STA. 47+00.00 TO STA. 49+00.00**

SUM-8-1.75

5

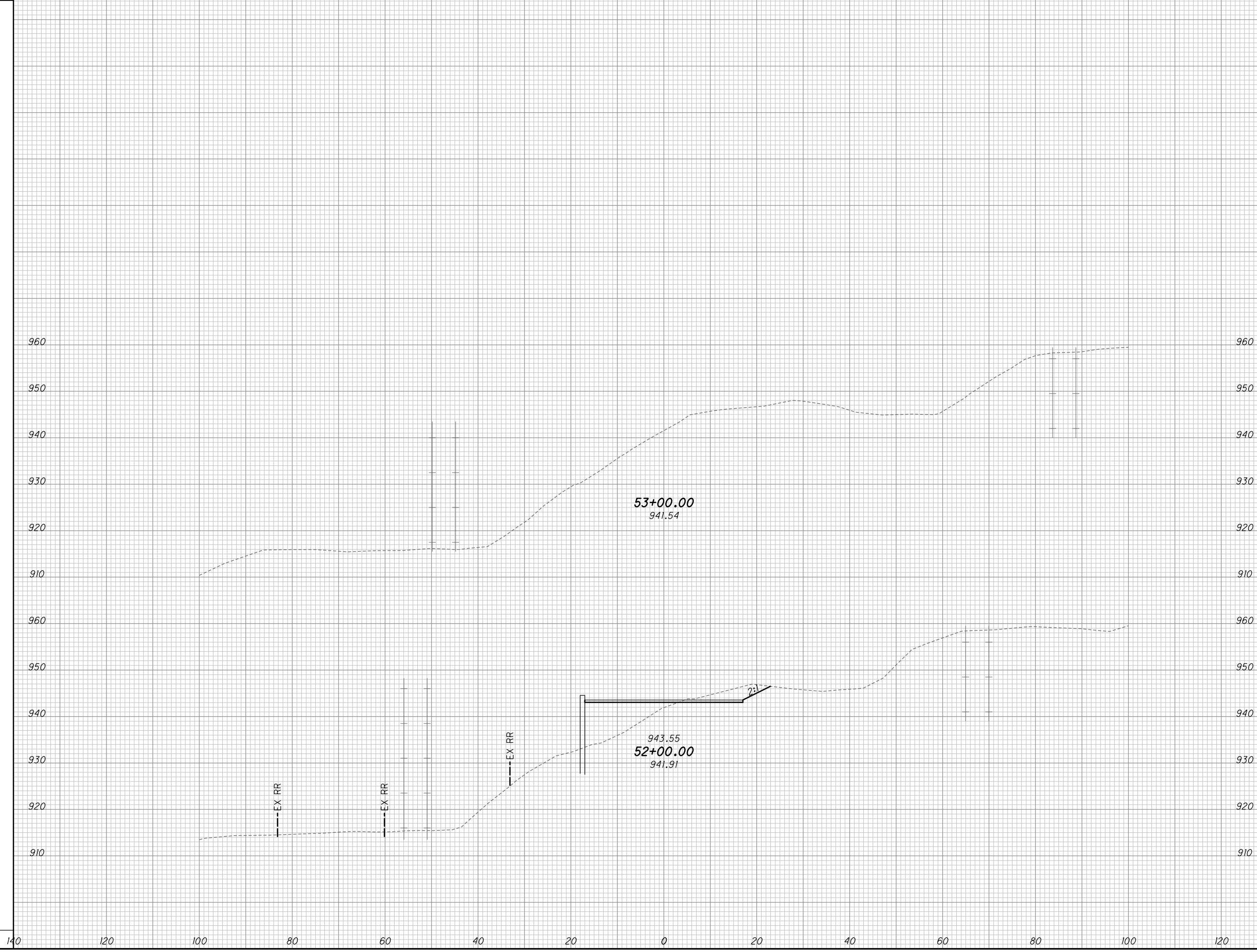
SEEDING	
END WIDTH	SO. YDS.
120	1000
100	990
80	980
60	970
40	960
20	950
0	940
20	930
40	920
60	910
80	900
100	890
120	880



END AREA		VOLUME		CALCULATED	CHECKED
CUT	FILL	CUT	FILL		
SUM - 8 - 1.75					
CROSS SECTIONS ACCESS RD. 2A					
STA. 50+00.00 TO STA. 51+00.00					

SEEDING	
END WIDTH	SO. YDS.

END AREA		VOLUME	
CUT	FILL	CUT	FILL

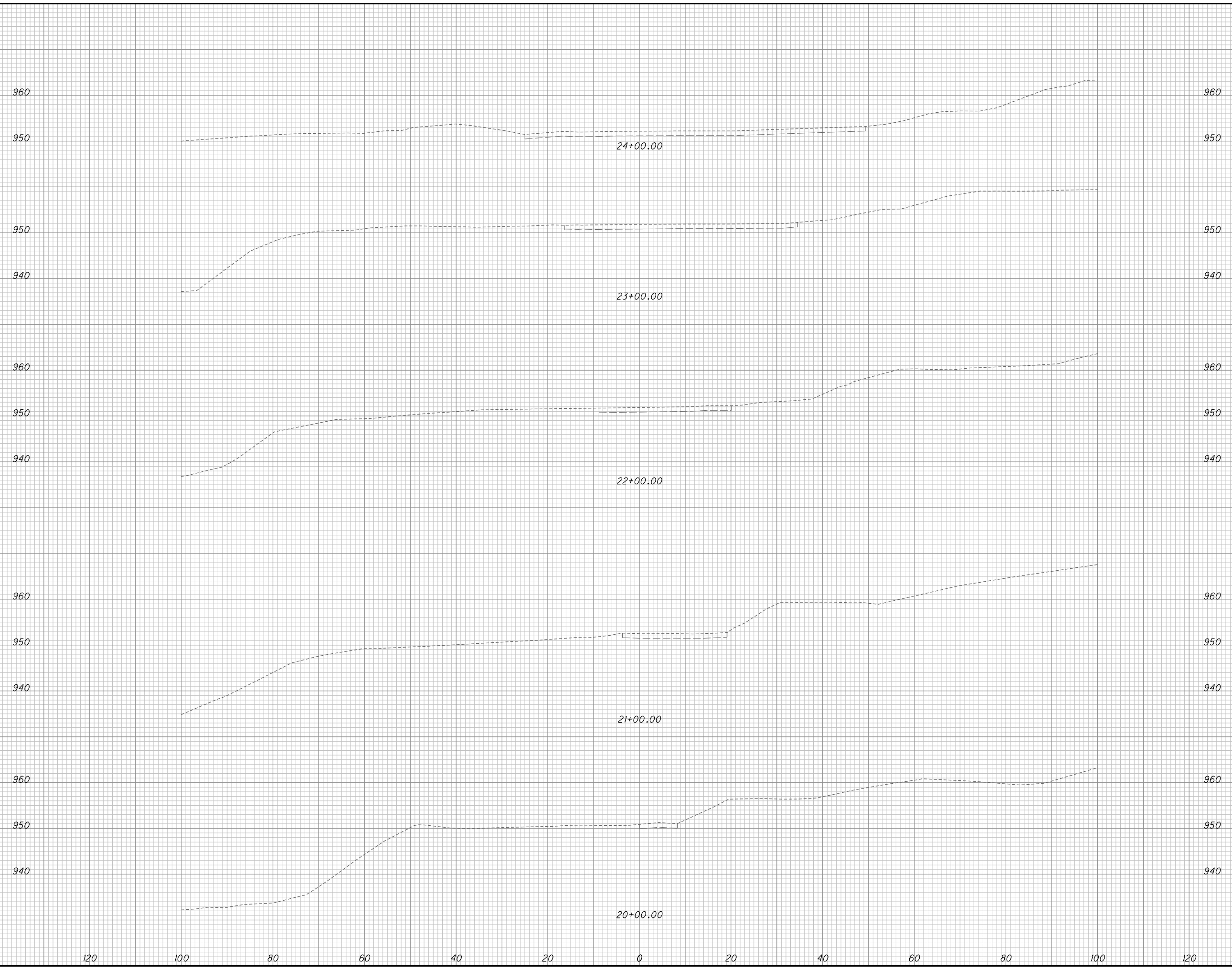


CROSS SECTIONS ACCESS RD. 2A
STA. 52+00.00 TO STA. 53+00.00

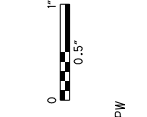
SUM - 8 - 1.75

7

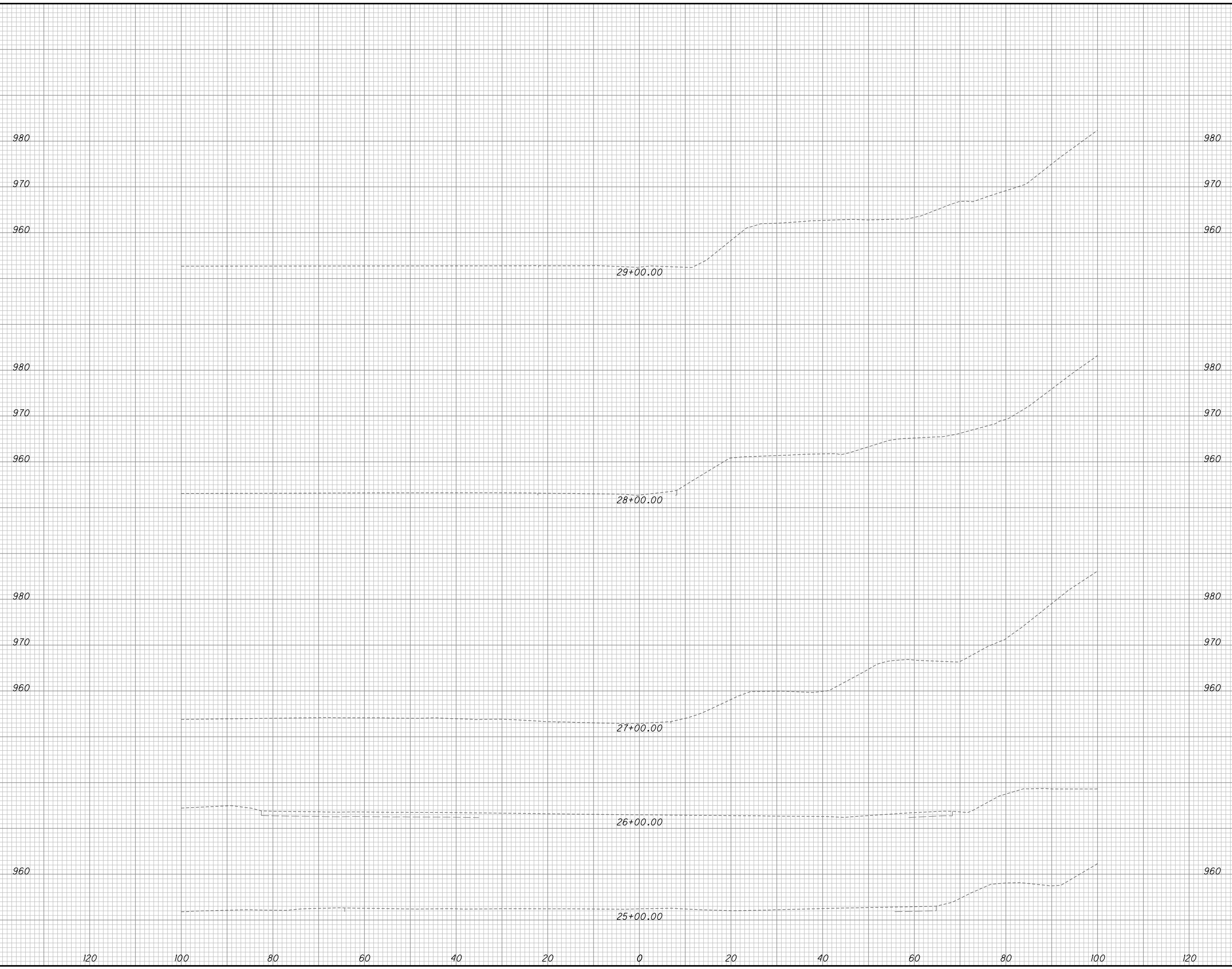
SEEDING	
END WIDTH	SO. YDS.
120	
100	
80	
60	
40	
20	
0	
20	
40	
60	
80	
100	
120	



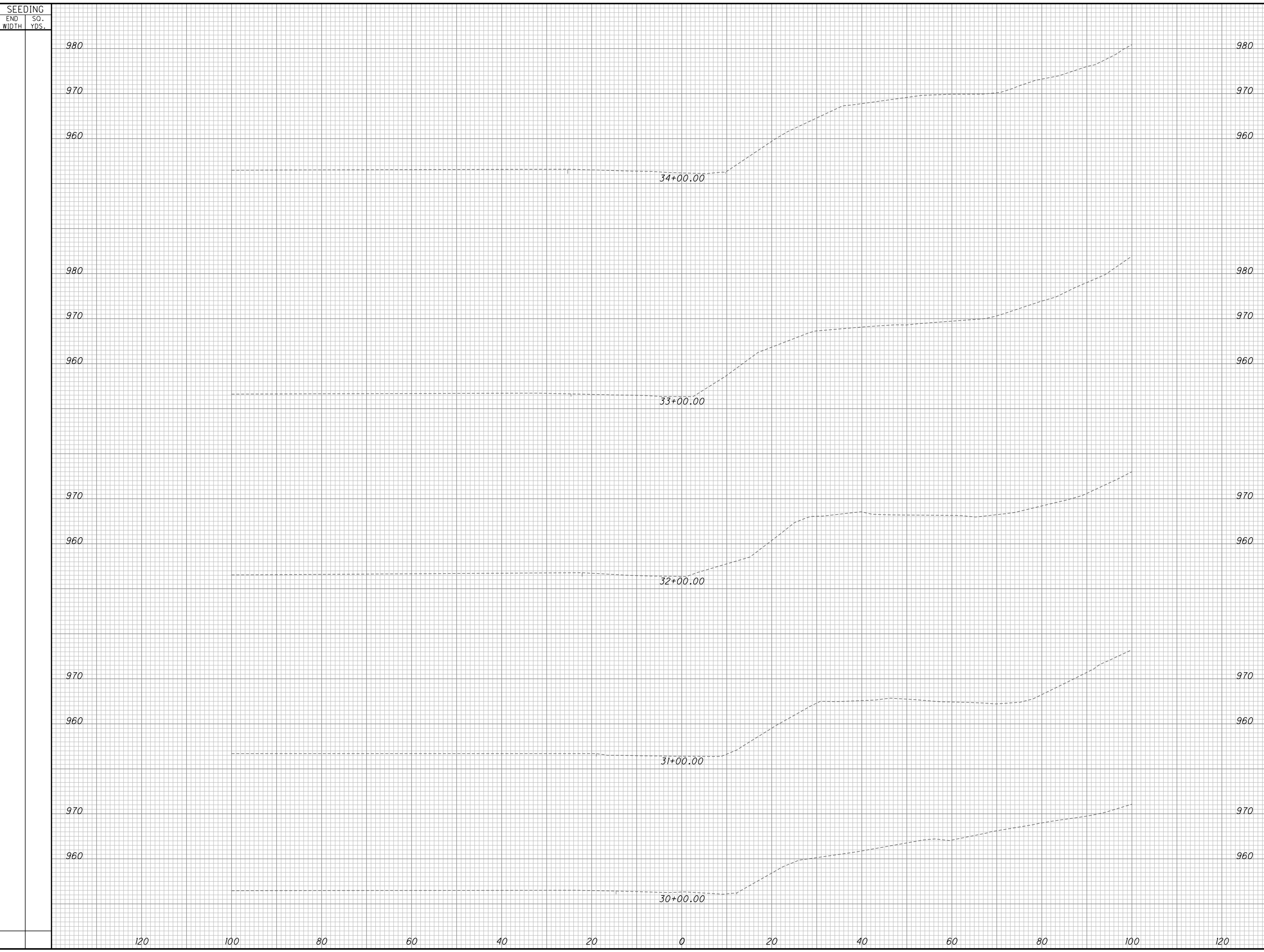
END AREA		VOLUME		CALCULATED	CHECKED
CUT	FILL	CUT	FILL		
SUM - 8 - 1.75					
CROSS SECTIONS ACCESS ROAD 3A					
STA. 20+00.00 TO STA. 24+00.00					



SEEDING	
END WIDTH	SO. YDS.
120	980
100	970
80	960
60	950
40	940
20	930
0	920
20	910
40	900
60	890
80	880
100	870
120	860

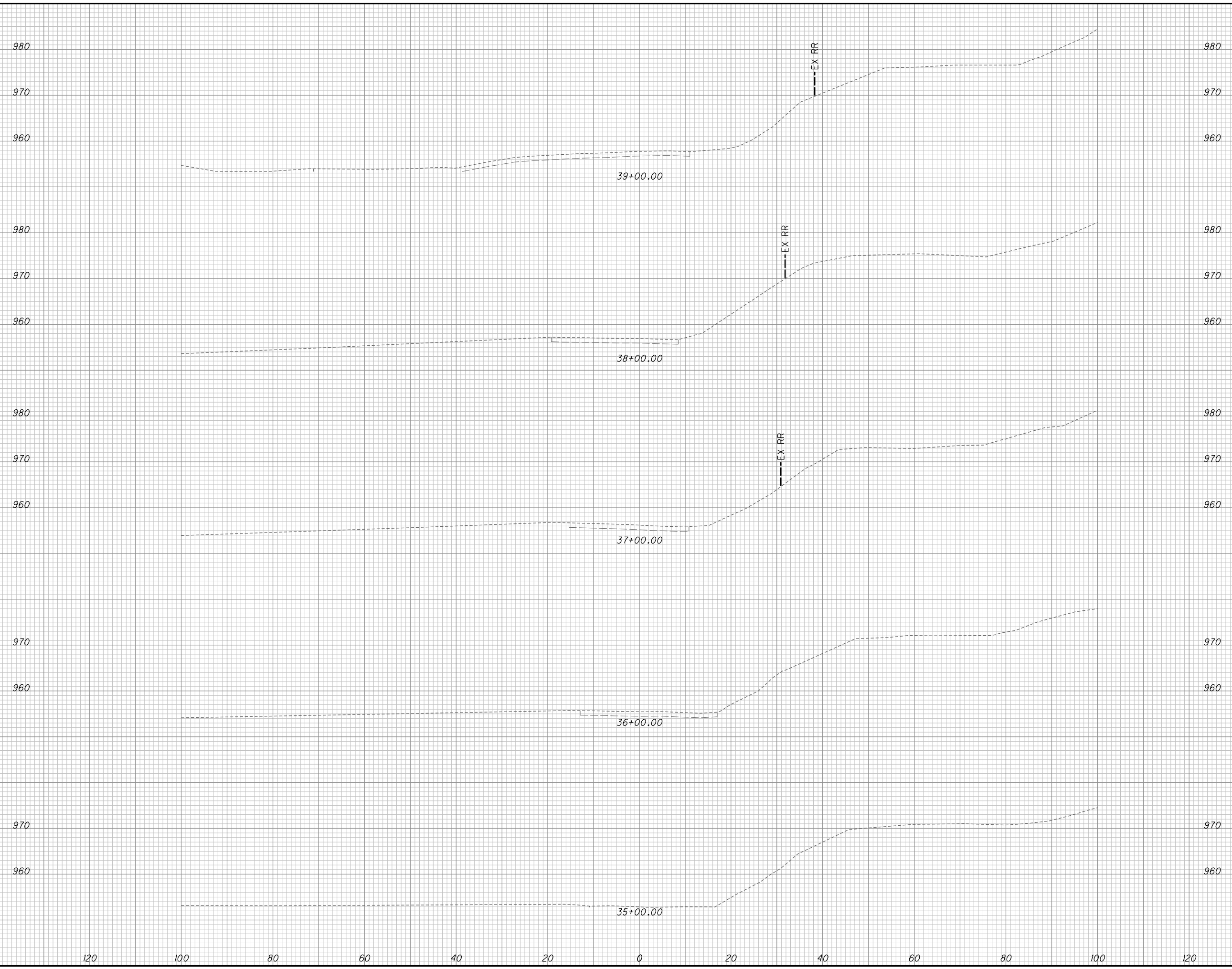


END AREA		VOLUME		CALCULATED	CHECKED
CUT	FILL	CUT	FILL		
SUM - 8 - 1.75					
CROSS SECTIONS ACCESS ROAD 3A					
STA. 25+00.00 TO STA. 29+00.00					
2					



END AREA		VOLUME		CALCULATED	CHECKED
CUT	FILL	CUT	FILL		

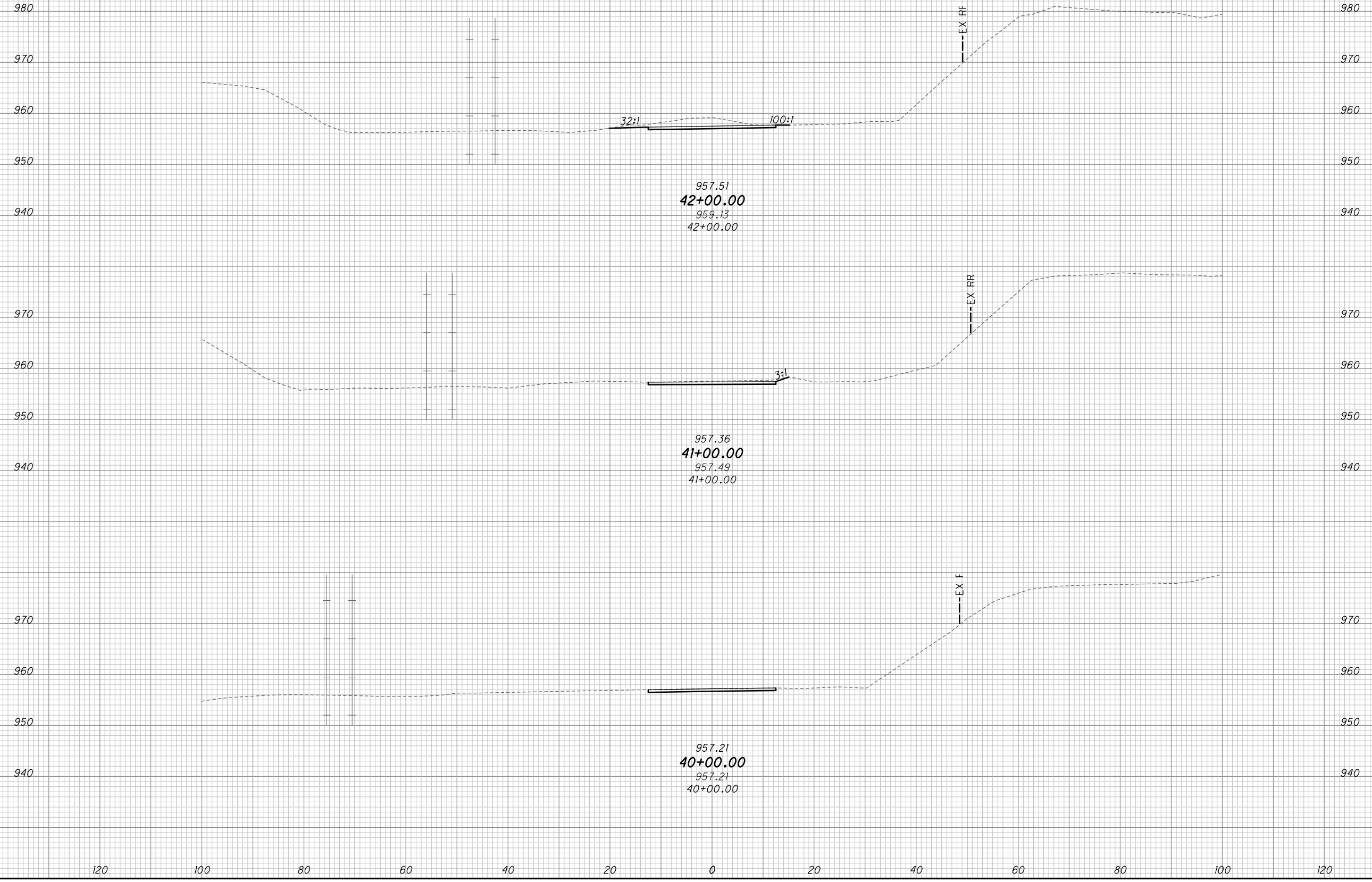
SEEDING	
END WIDTH	SO. YDS.
120	980
100	970
80	960
60	950
40	940
20	930
0	920
20	910
40	900
60	890
80	880
100	870
120	860



END AREA		VOLUME		CALCULATED	CHECKED
CUT	FILL	CUT	FILL		
CROSS SECTIONS ACCESS ROAD 3A					
STA. 35+00.00 TO STA. 39+00.00					
SUM - 8 - 1.75					
4					

SEEDING	
END WIDTH	SO. YDS.

END AREA		VOLUME		CALCULATED	CHECKED
CUT	FILL	CUT	FILL		



957.51
42+00.00
959.13
42+00.00

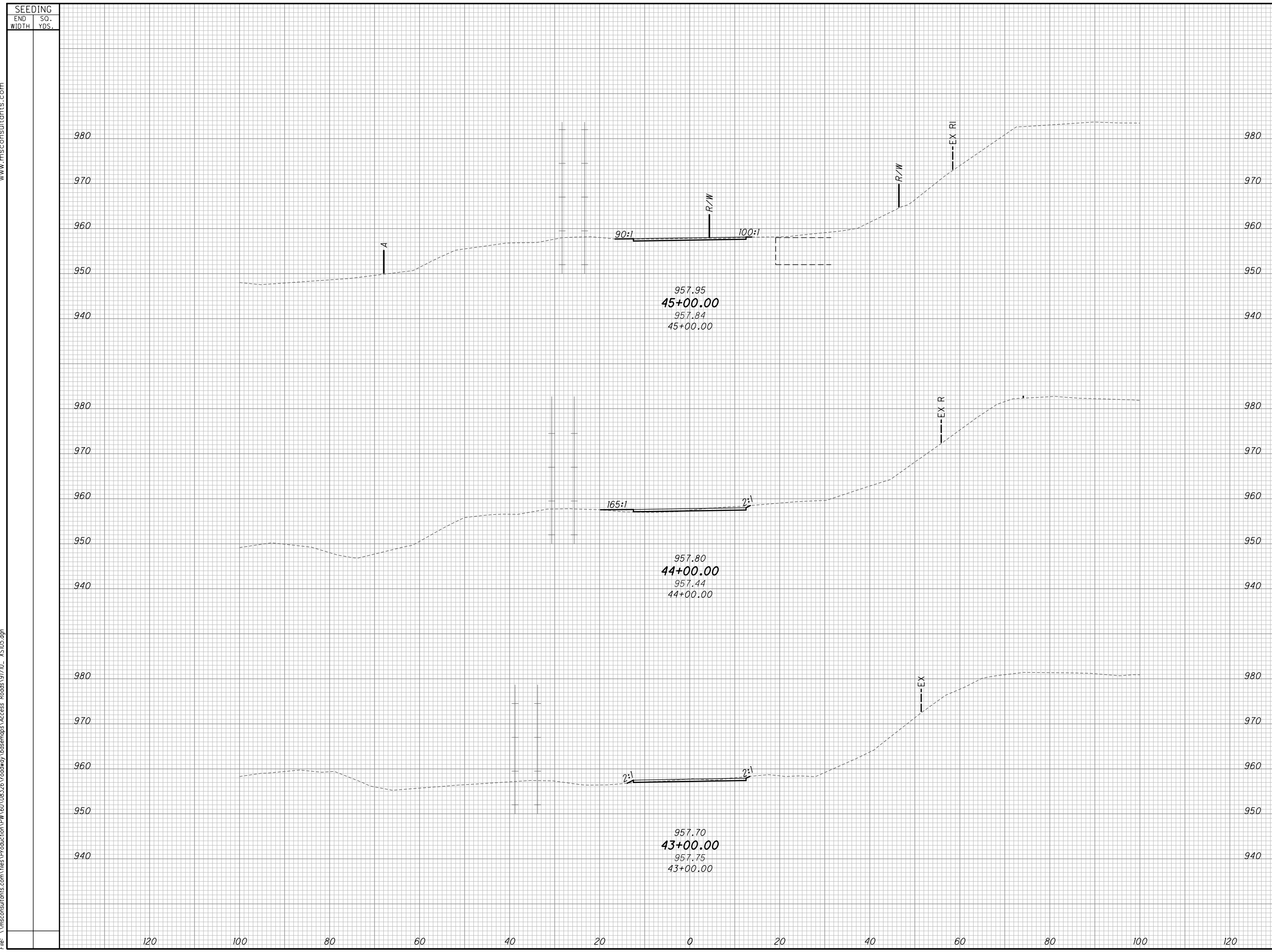
957.36
41+00.00
957.49
41+00.00

957.21
40+00.00
957.21
40+00.00

CROSS SECTIONS ACCESS ROAD 3A
STA. 40+00.00 TO STA. 42+00.00

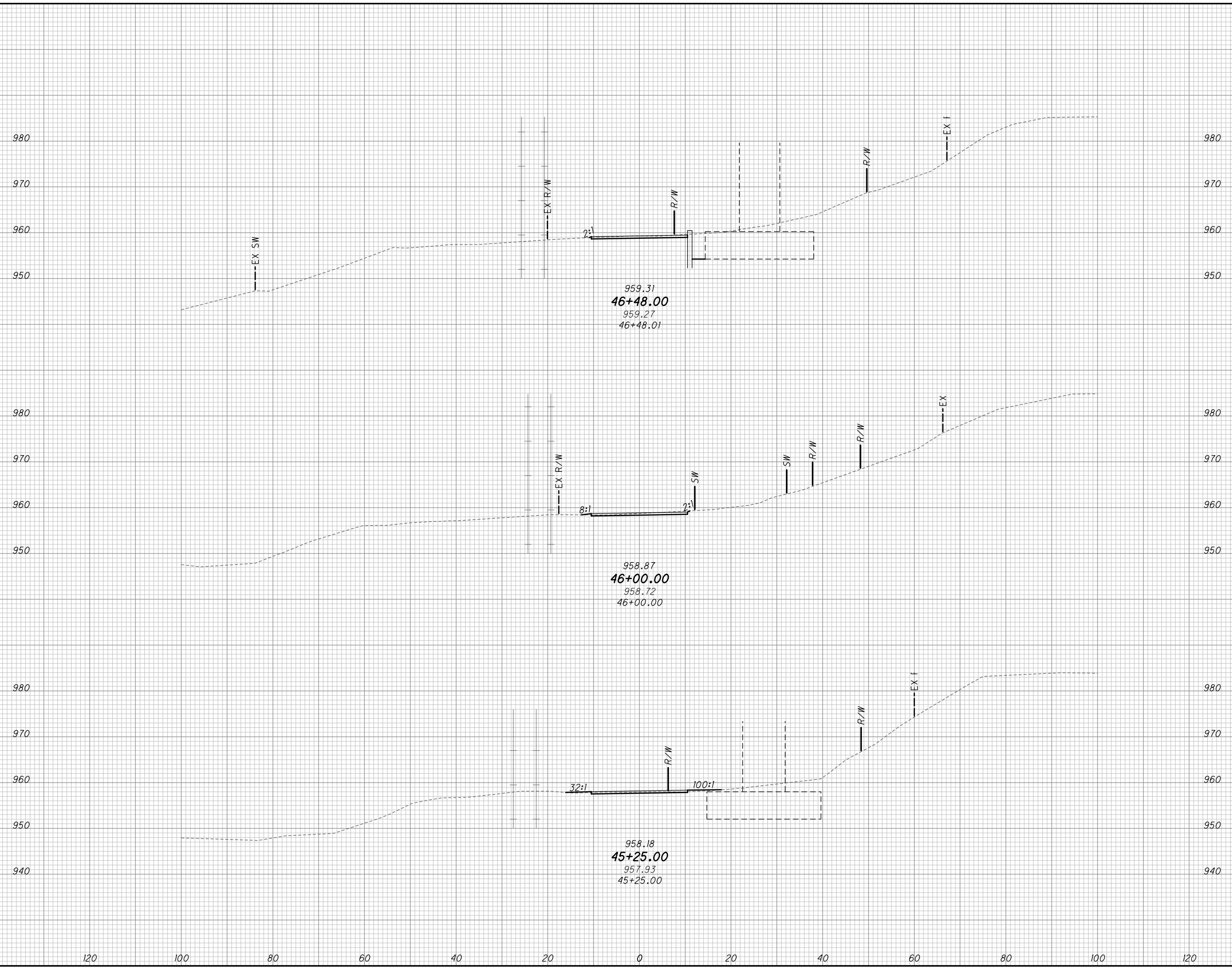
SUM - 8 - 1.75

5



SEEDING		END AREA		VOLUME		CALCULATED	CHECKED
END WIDTH	SO. YDS.	CUT	FILL	CUT	FILL		
CROSS SECTIONS ACCESS ROAD 3A							
STA. 43+00.00 TO STA. 45+00.00							
SUM - 8 - 1.75							
6							

SEEDING	
END WIDTH	SO. YDS.

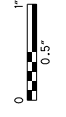


END AREA		VOLUME		CALCULATED	CHECKED
CUT	FILL	CUT	FILL		

CROSS SECTIONS ACCESS ROAD 3A
STA. 45+25.00 TO STA. 46+48.01

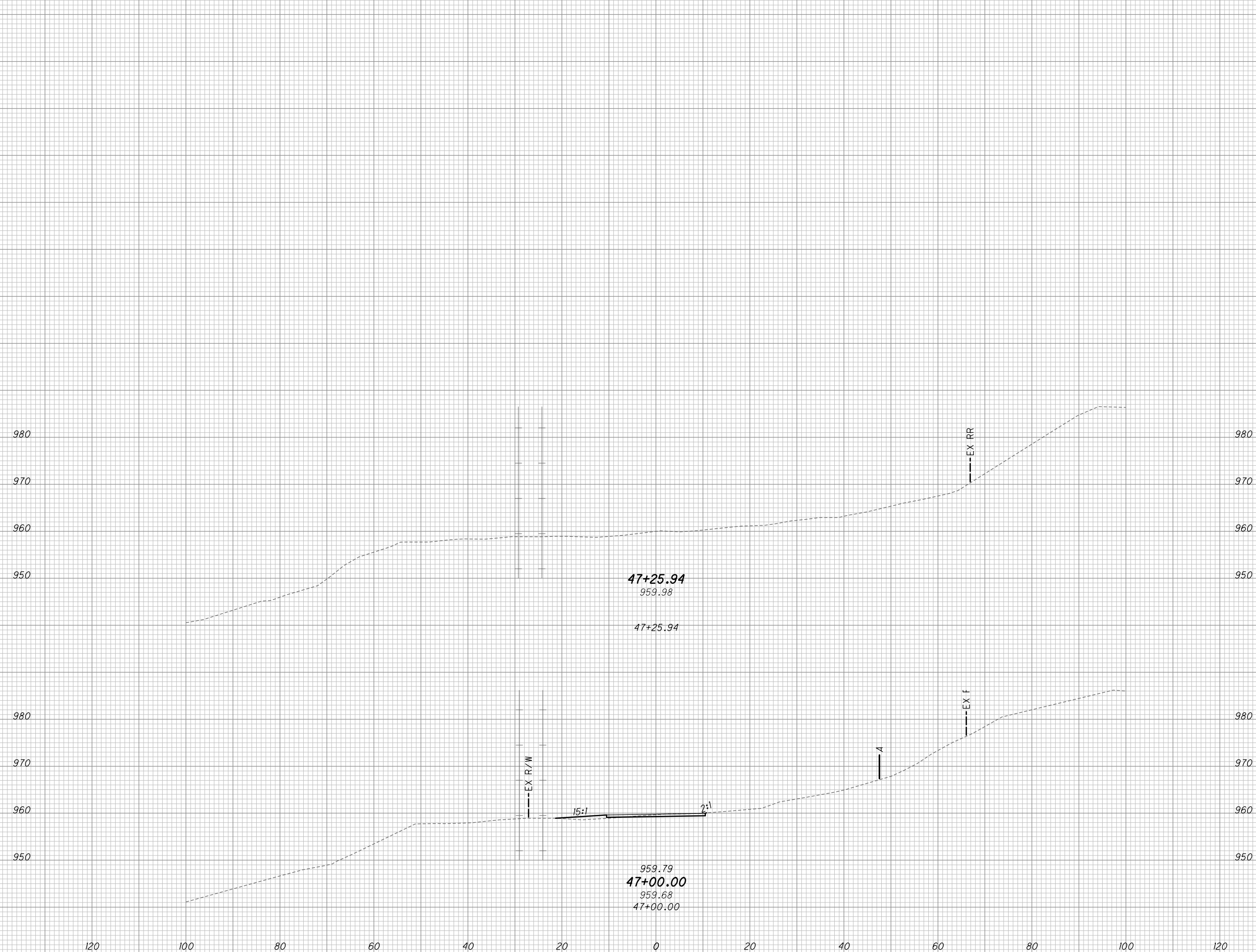
SUM-8-1.75

7



SEEDING	
END WIDTH	SO. YDS.

END AREA		VOLUME		CALCULATED	CHECKED
CUT	FILL	CUT	FILL		



47+25.94
959.98
47+25.94

959.79
47+00.00
959.68
47+00.00

CROSS SECTIONS ACCESS ROAD 3A
STA. 47+00.00 TO STA. 47+25.94

SUM-8-1.75

8