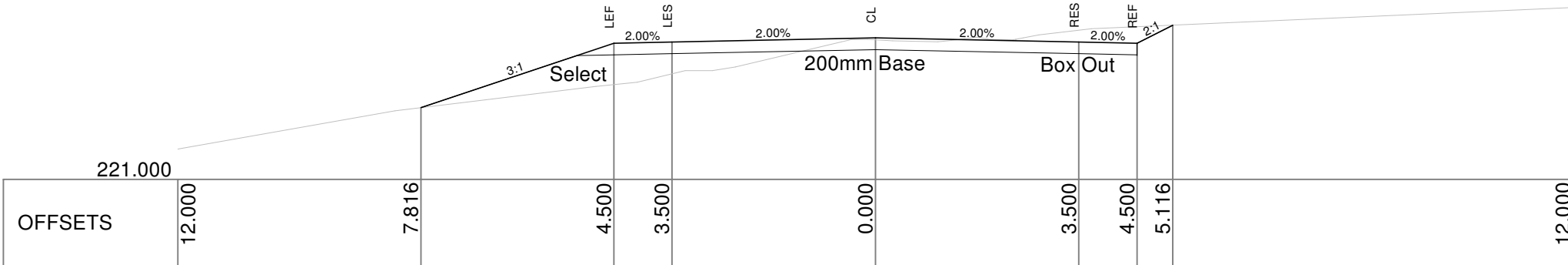
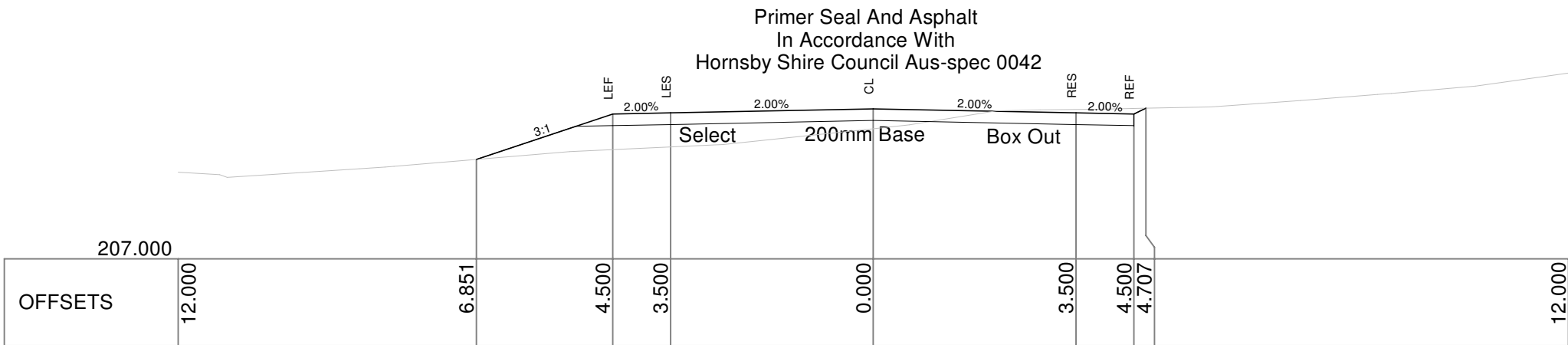




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Cover Sheet	1
Plan and Longsection	2 - 3
Cross Sections	4 - 20
Volumes	20

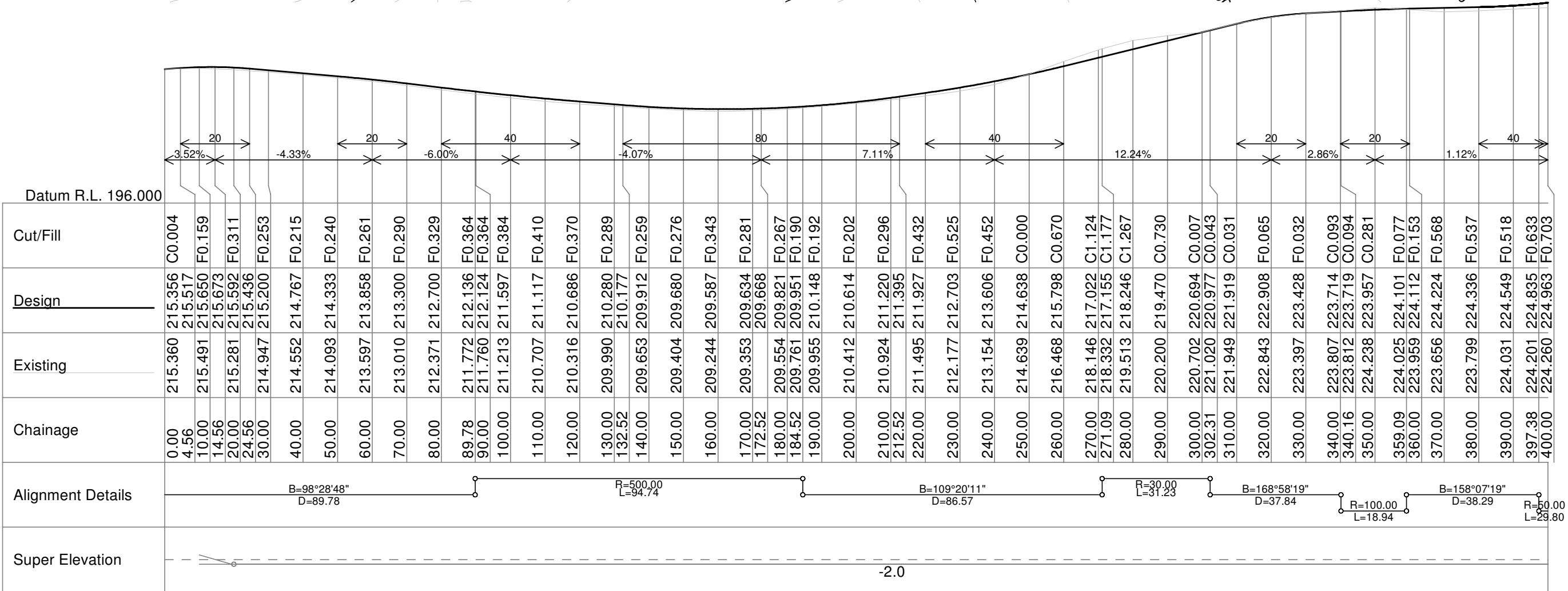
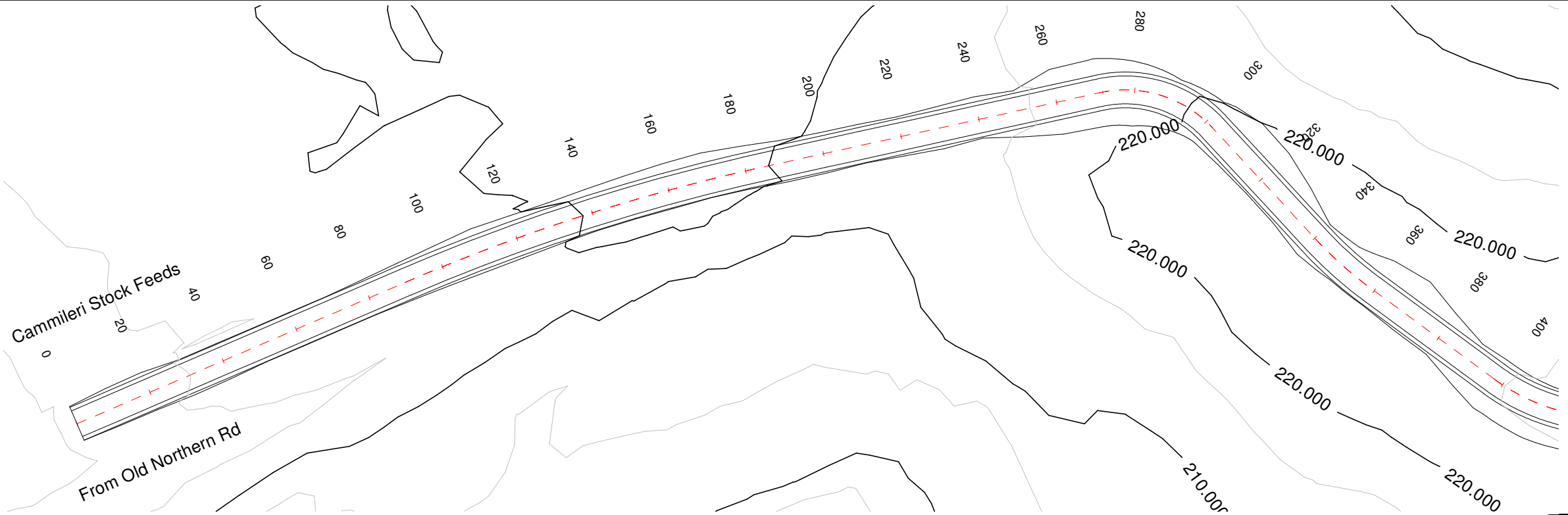


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CH 200 - END



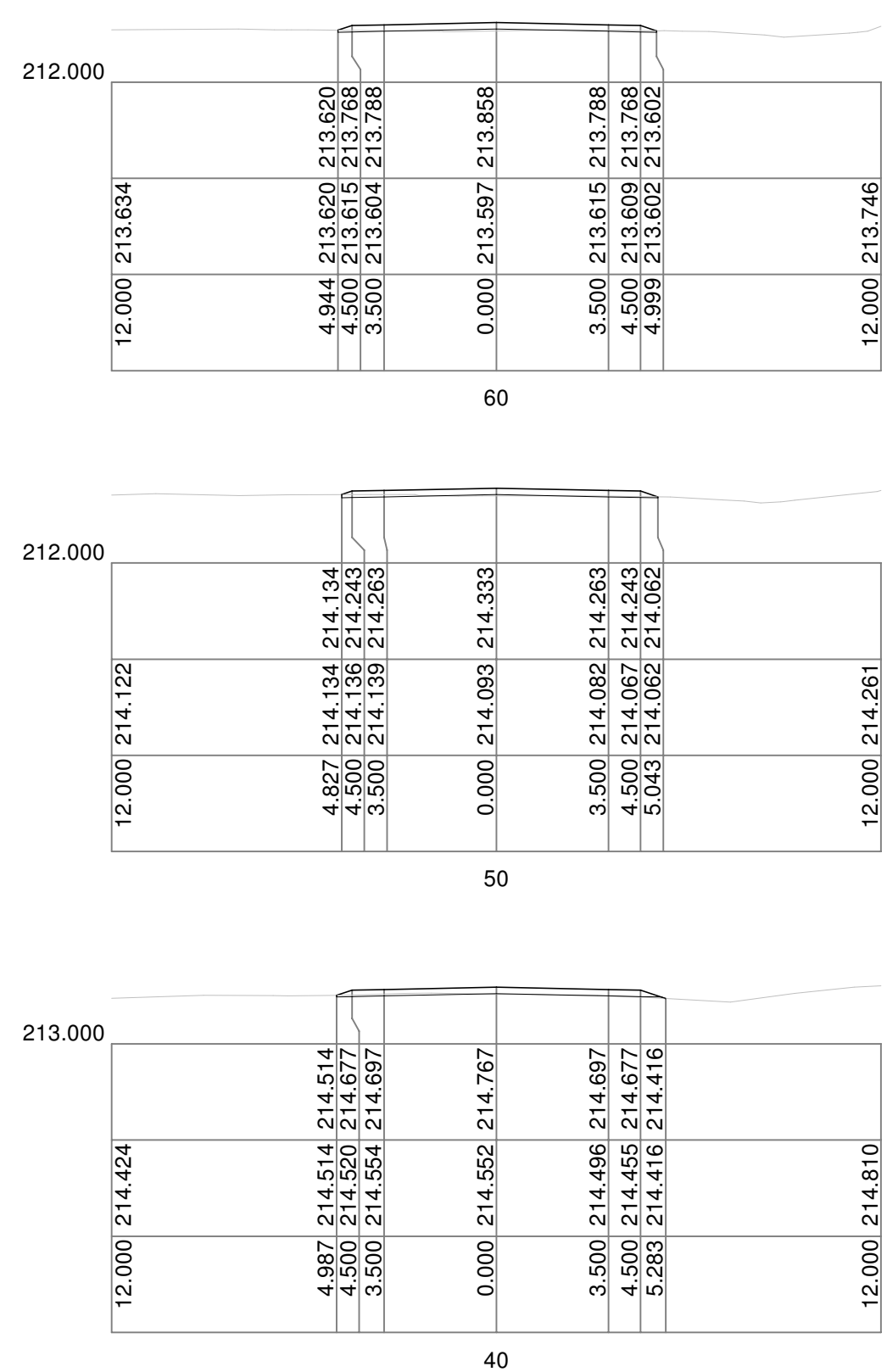
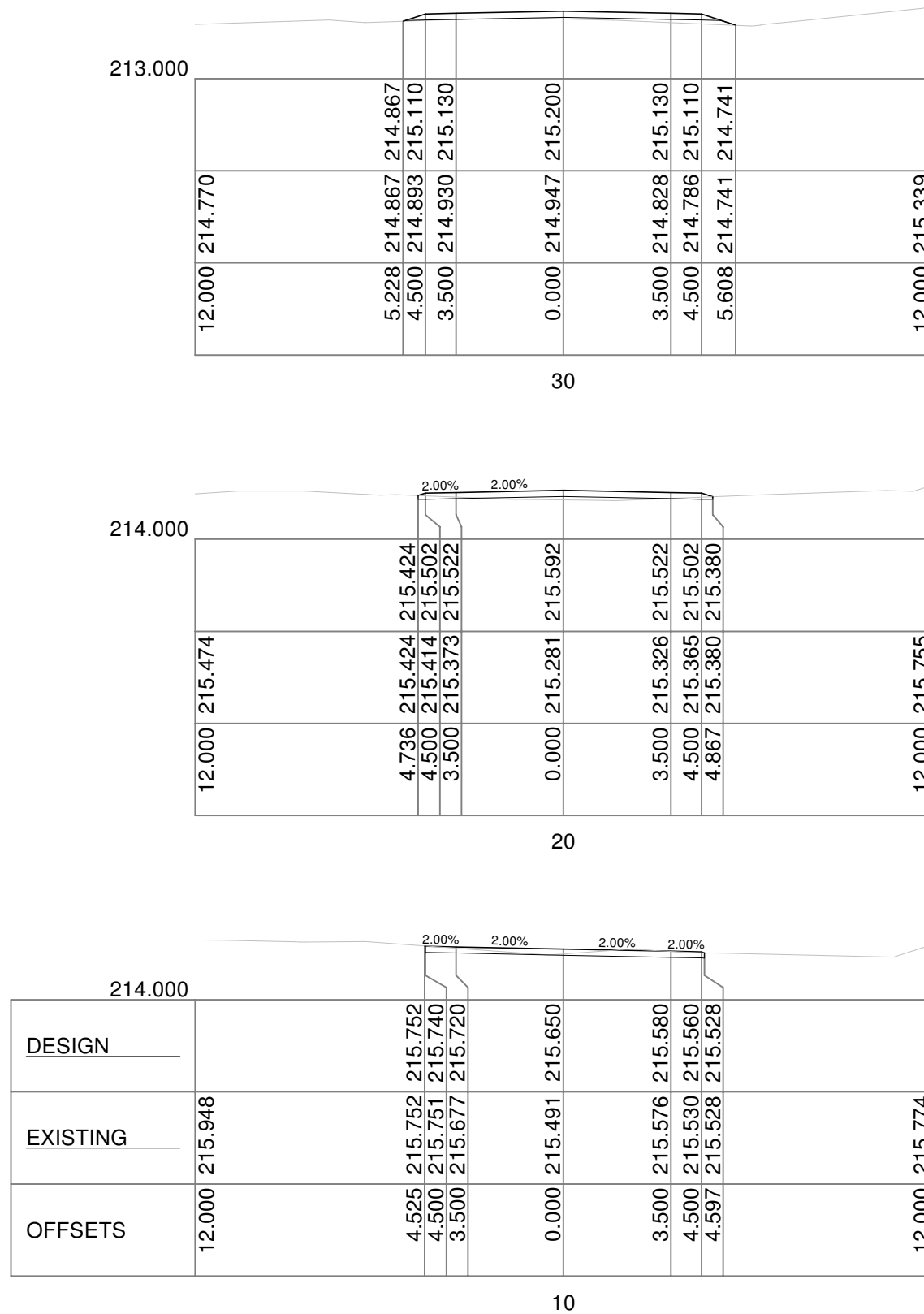
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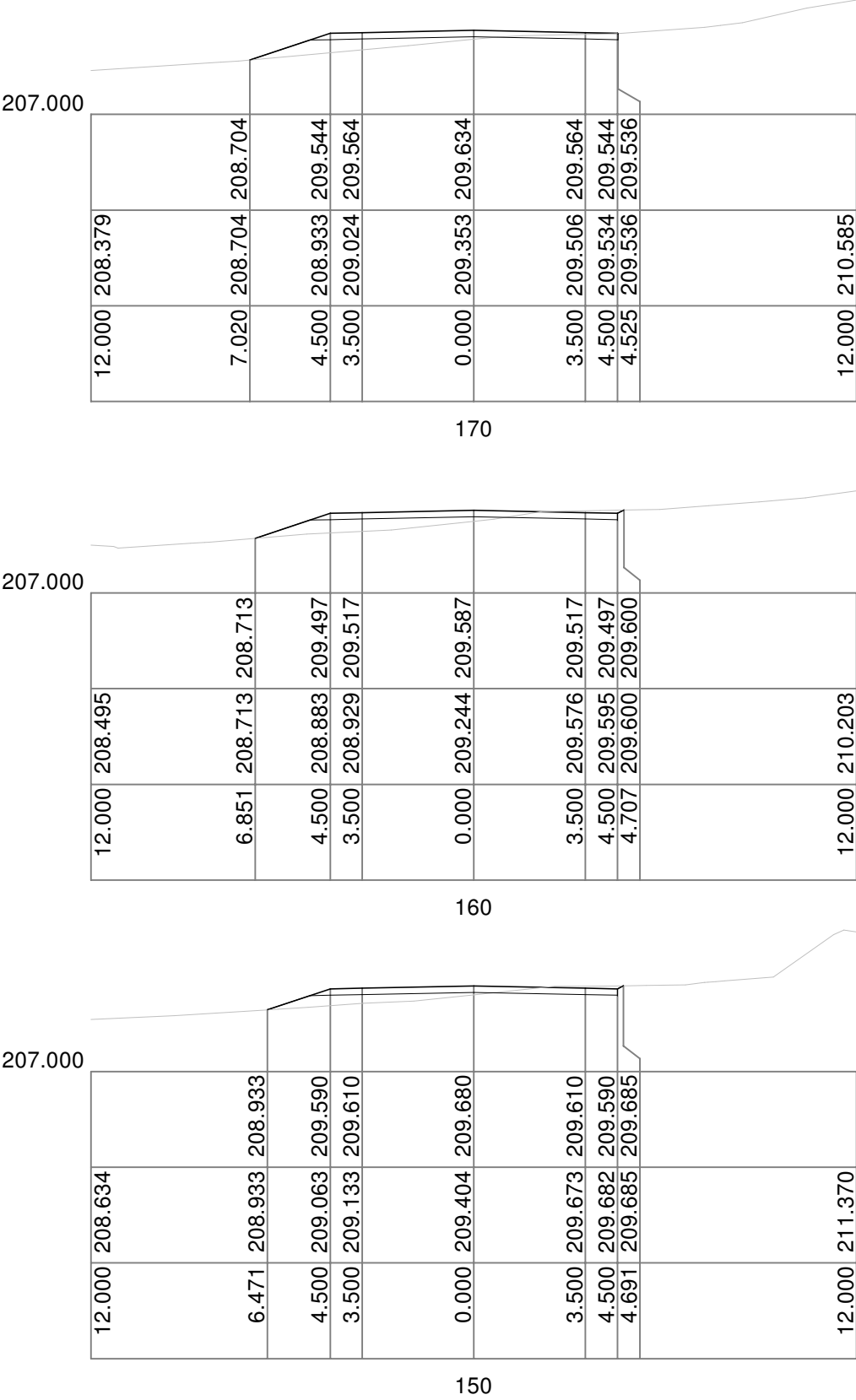
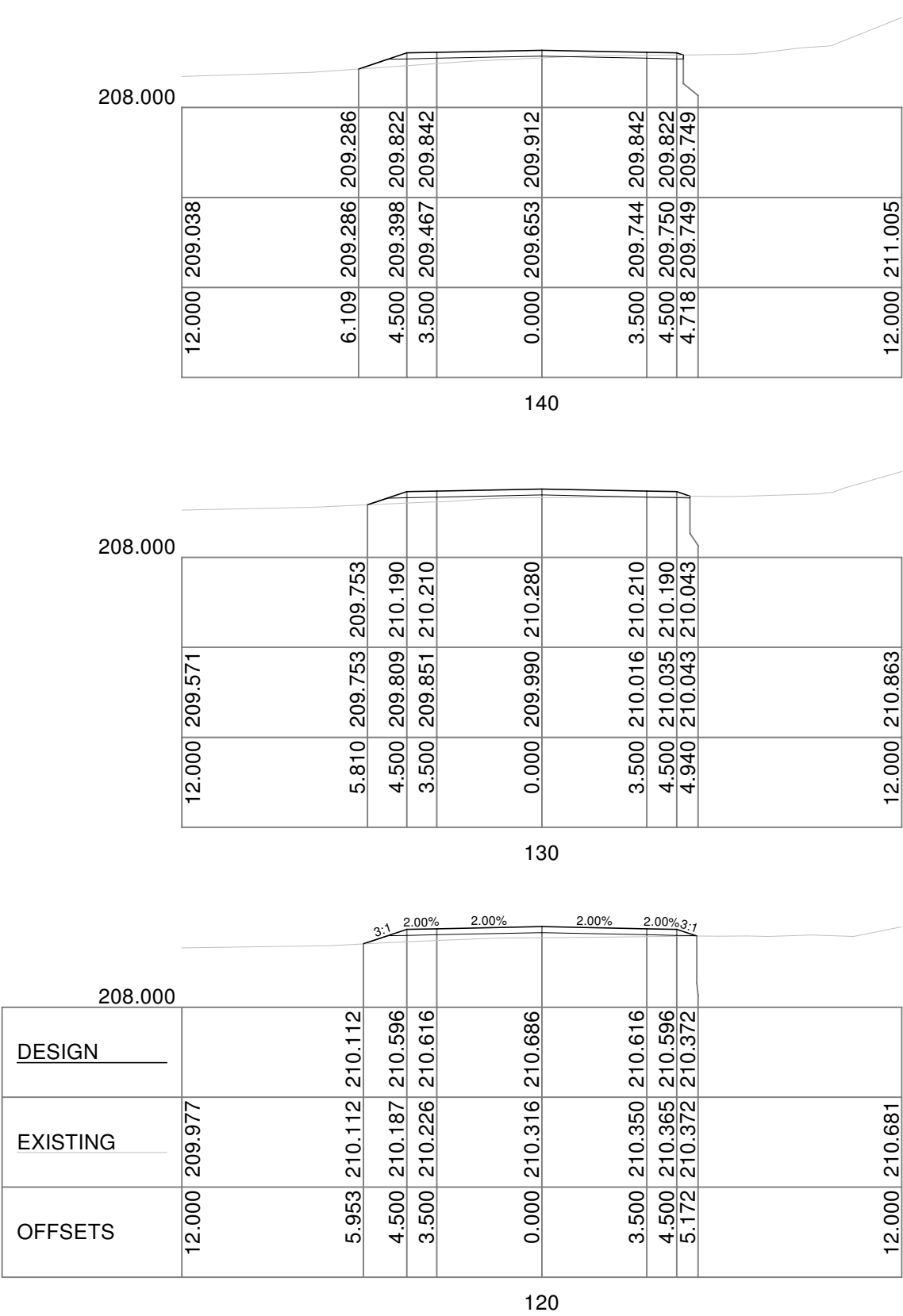
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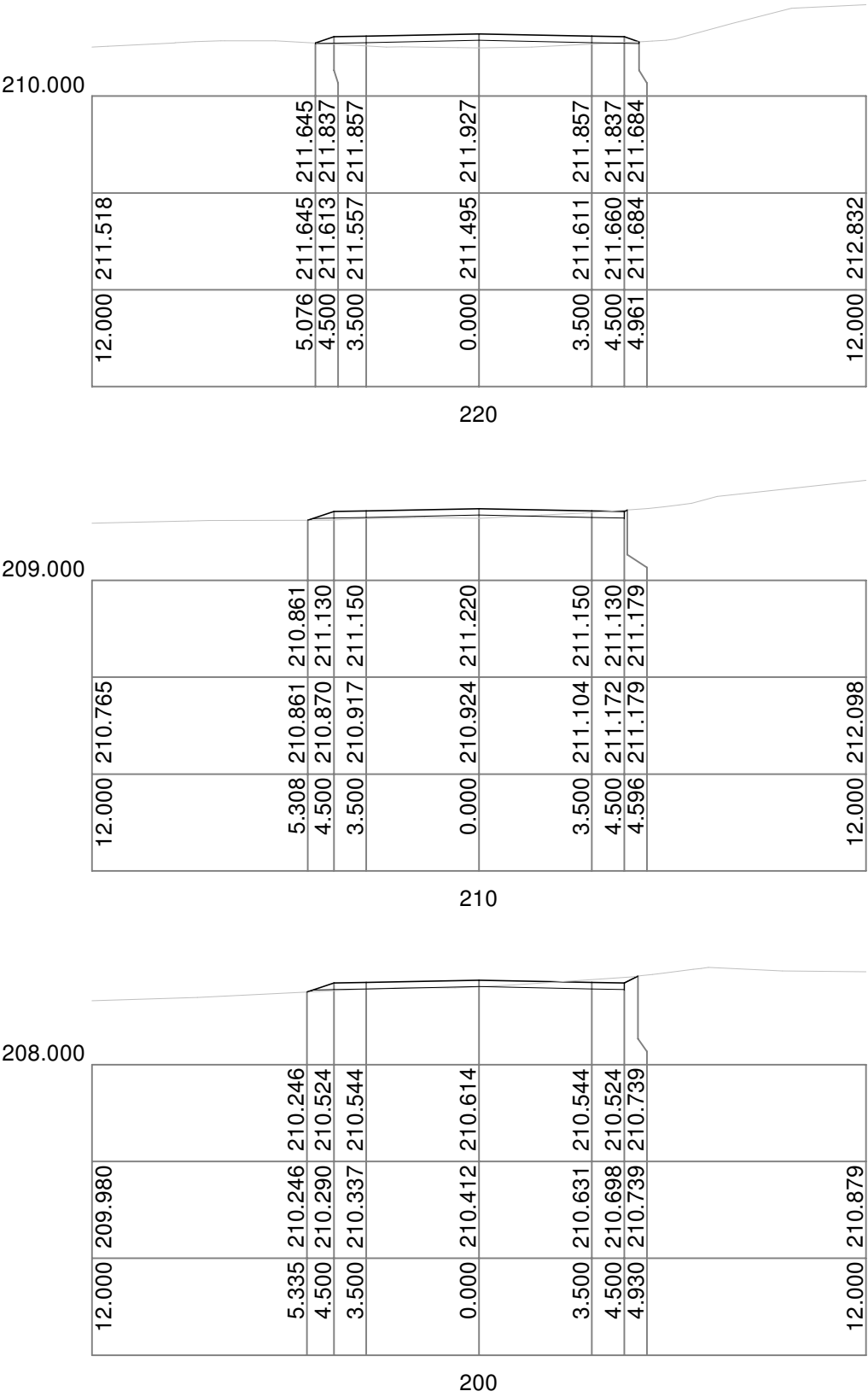
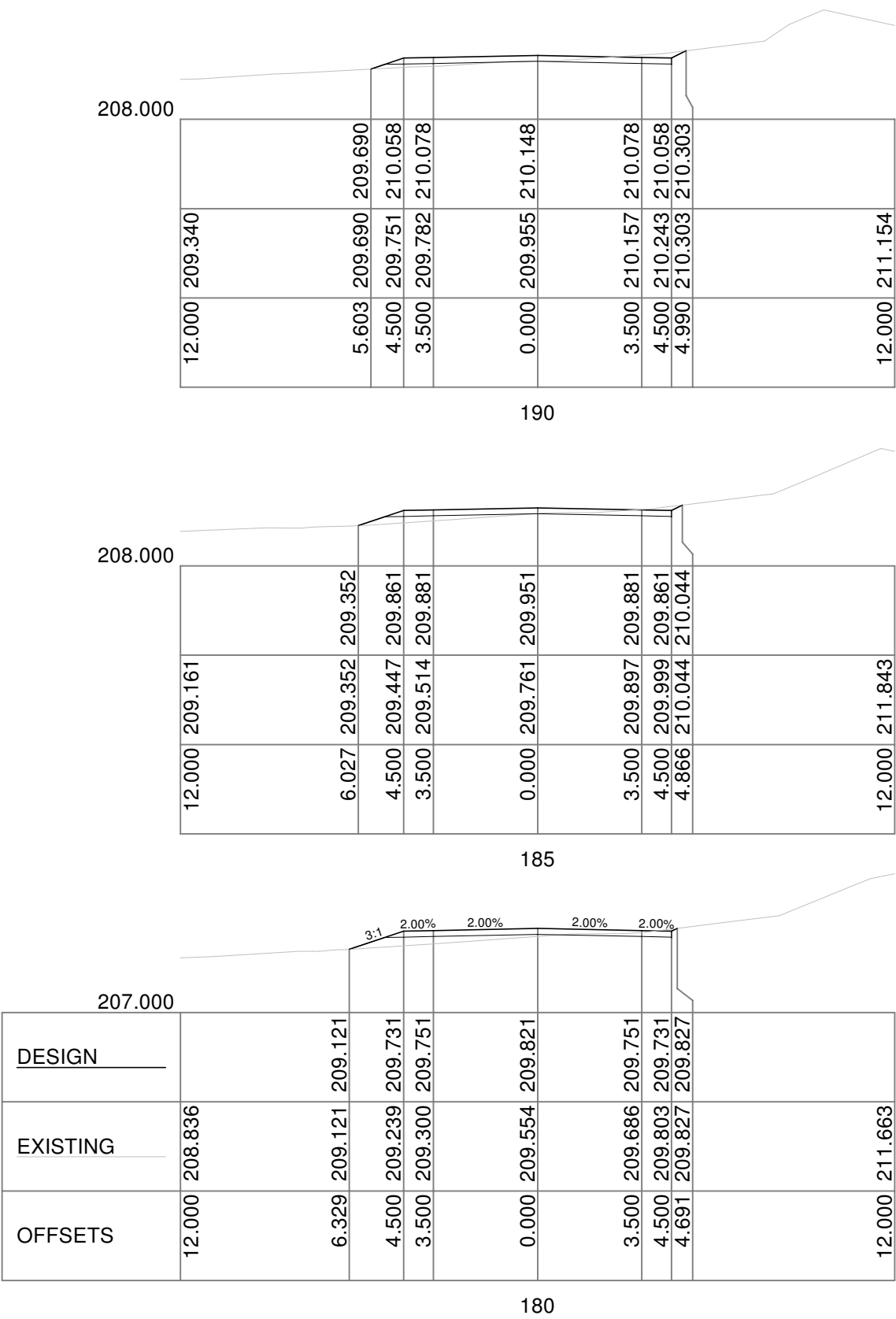


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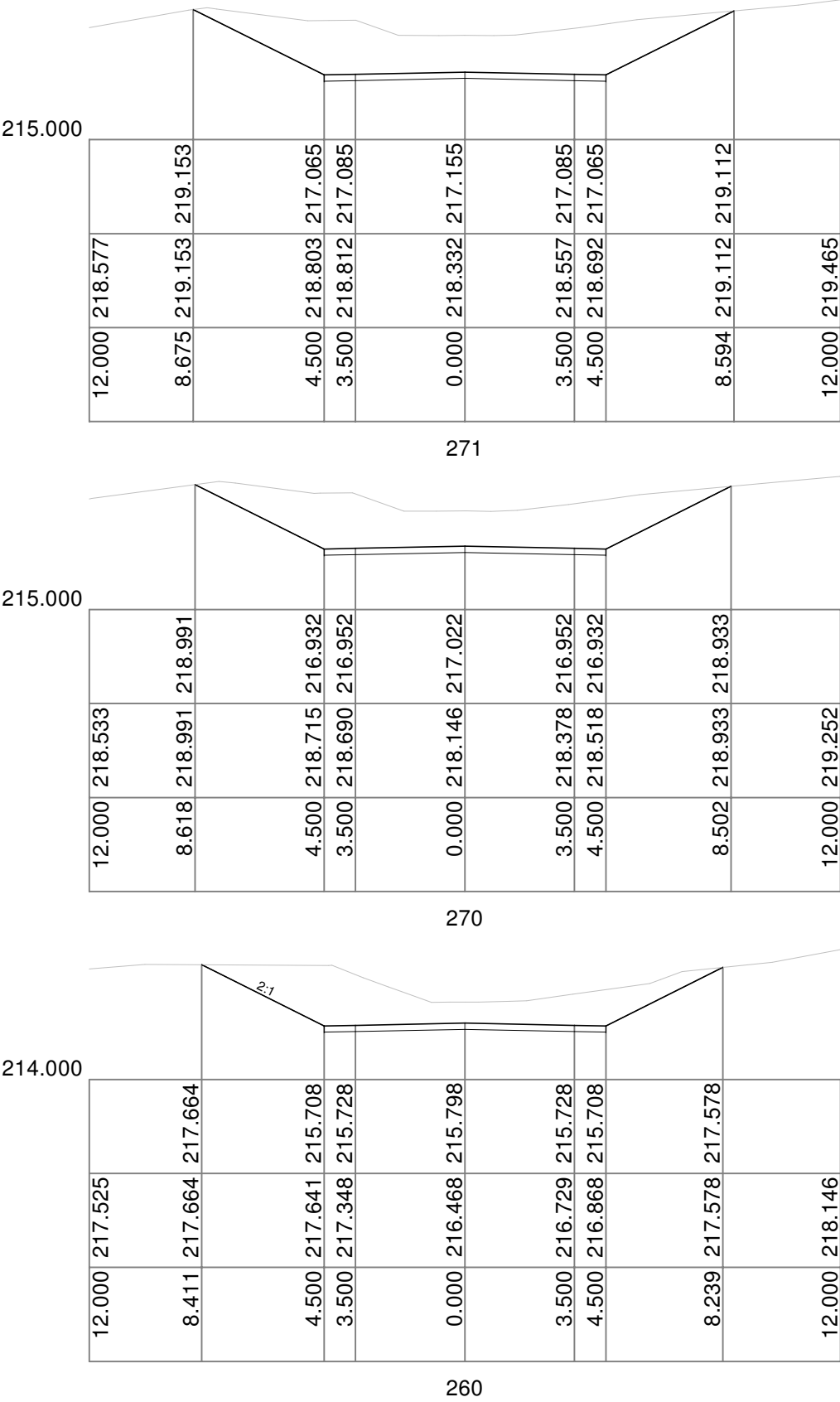
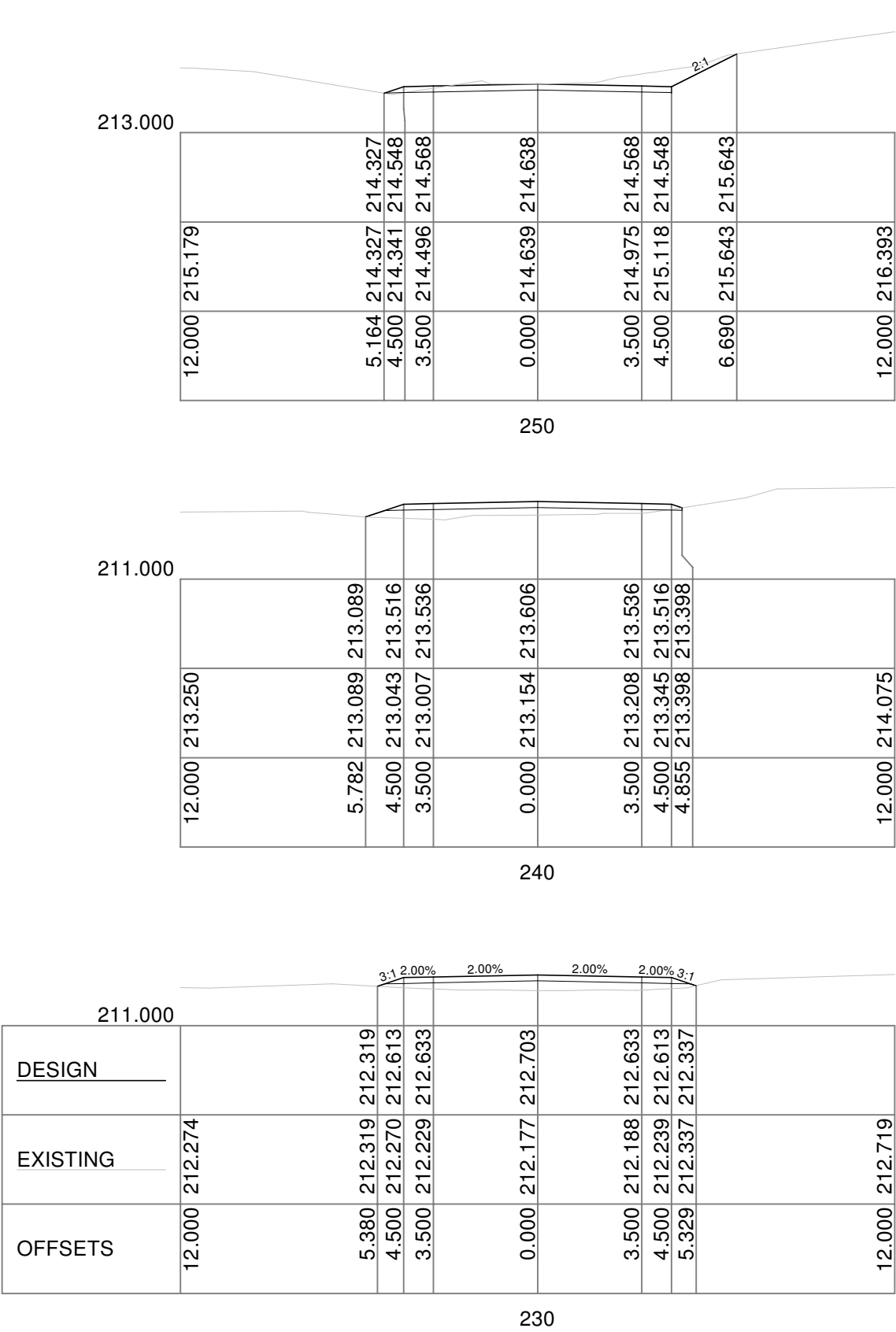
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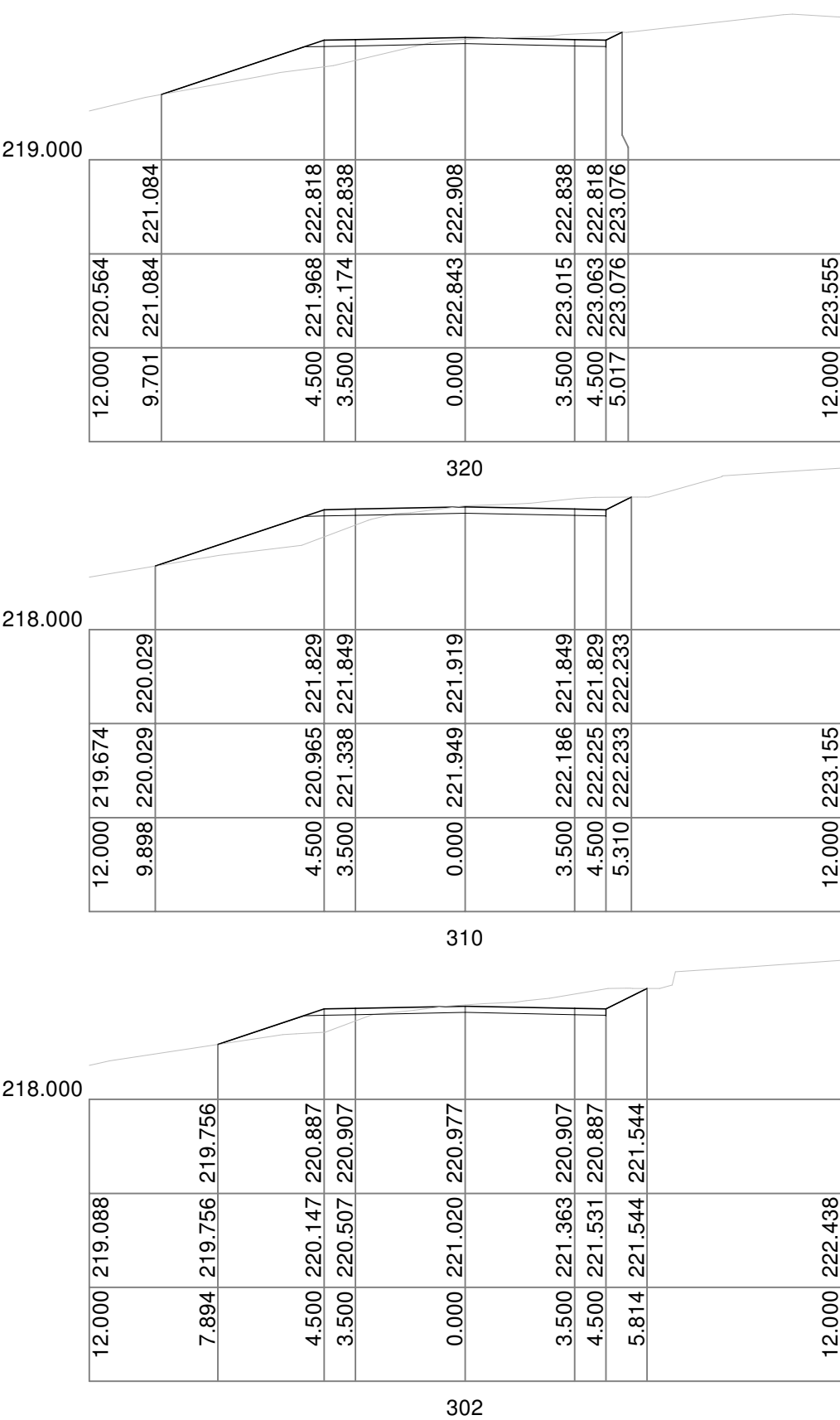
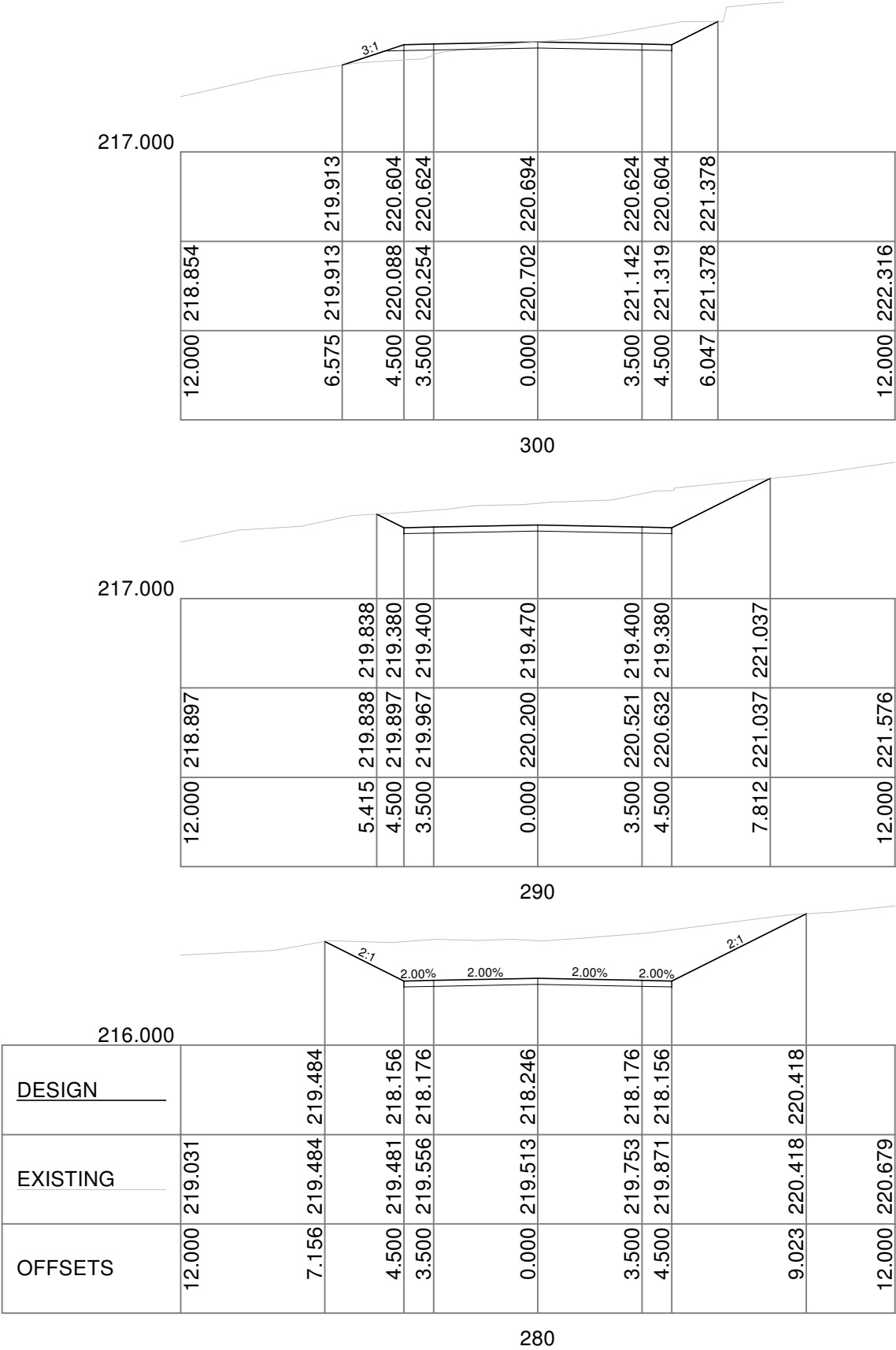
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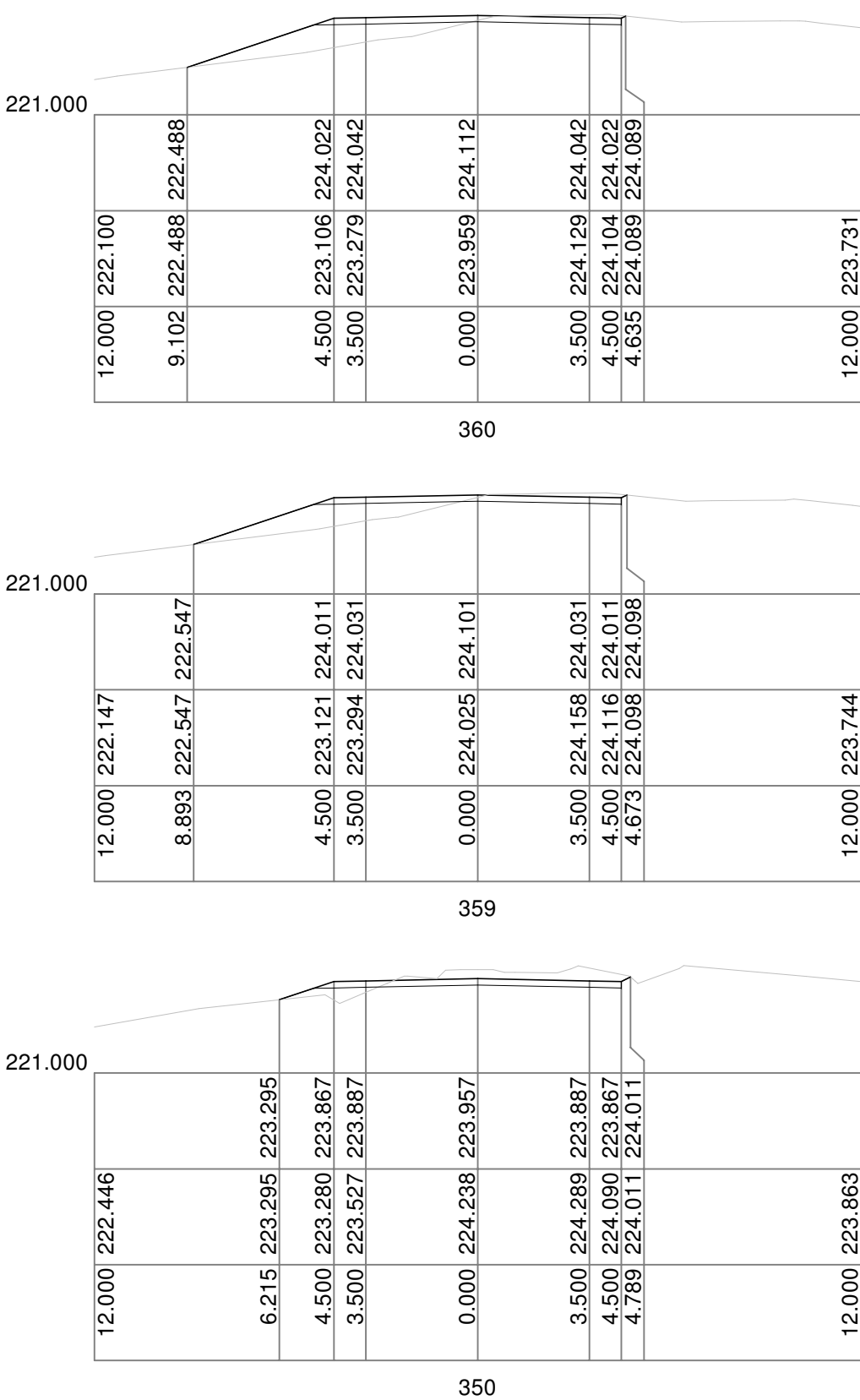
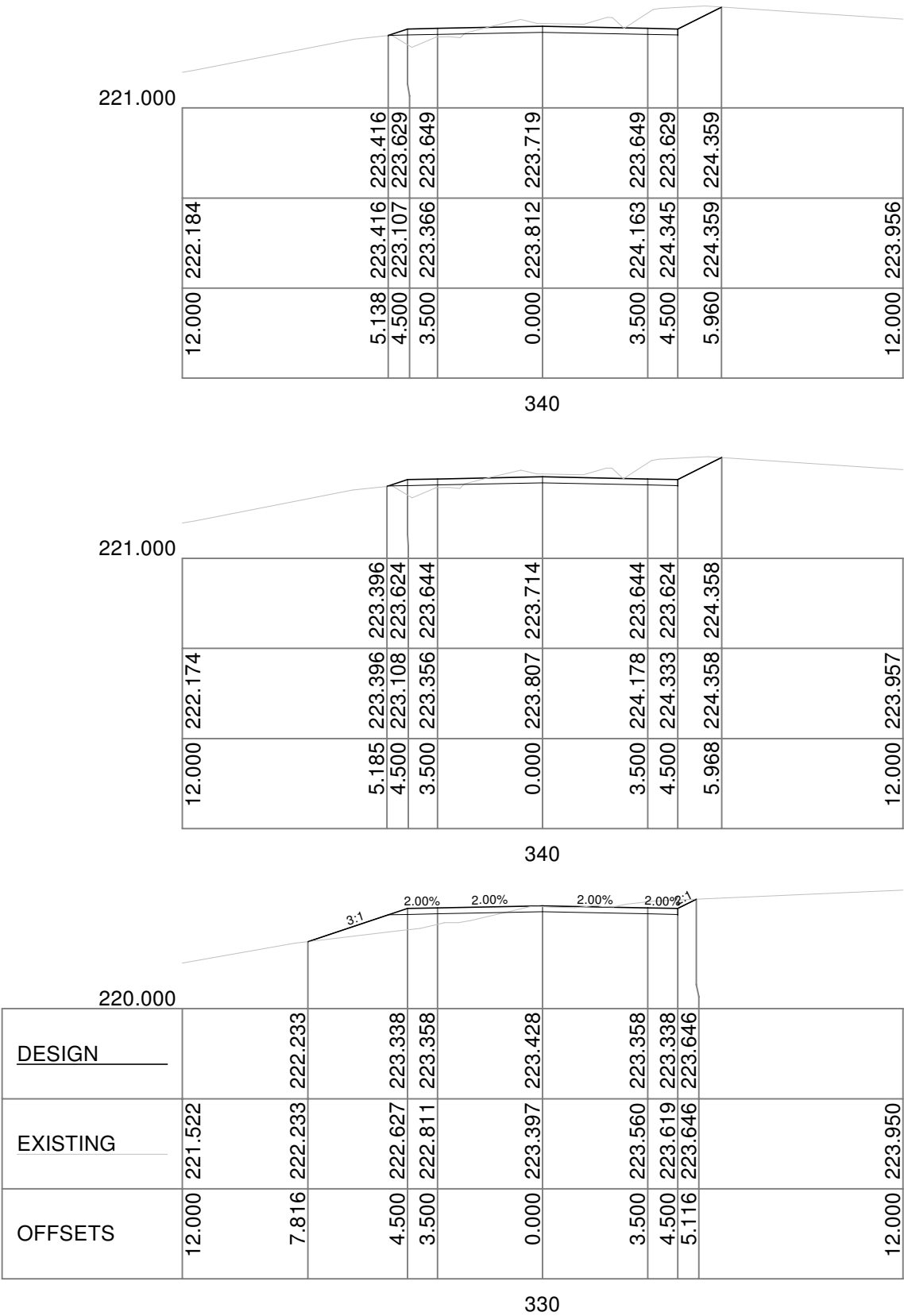
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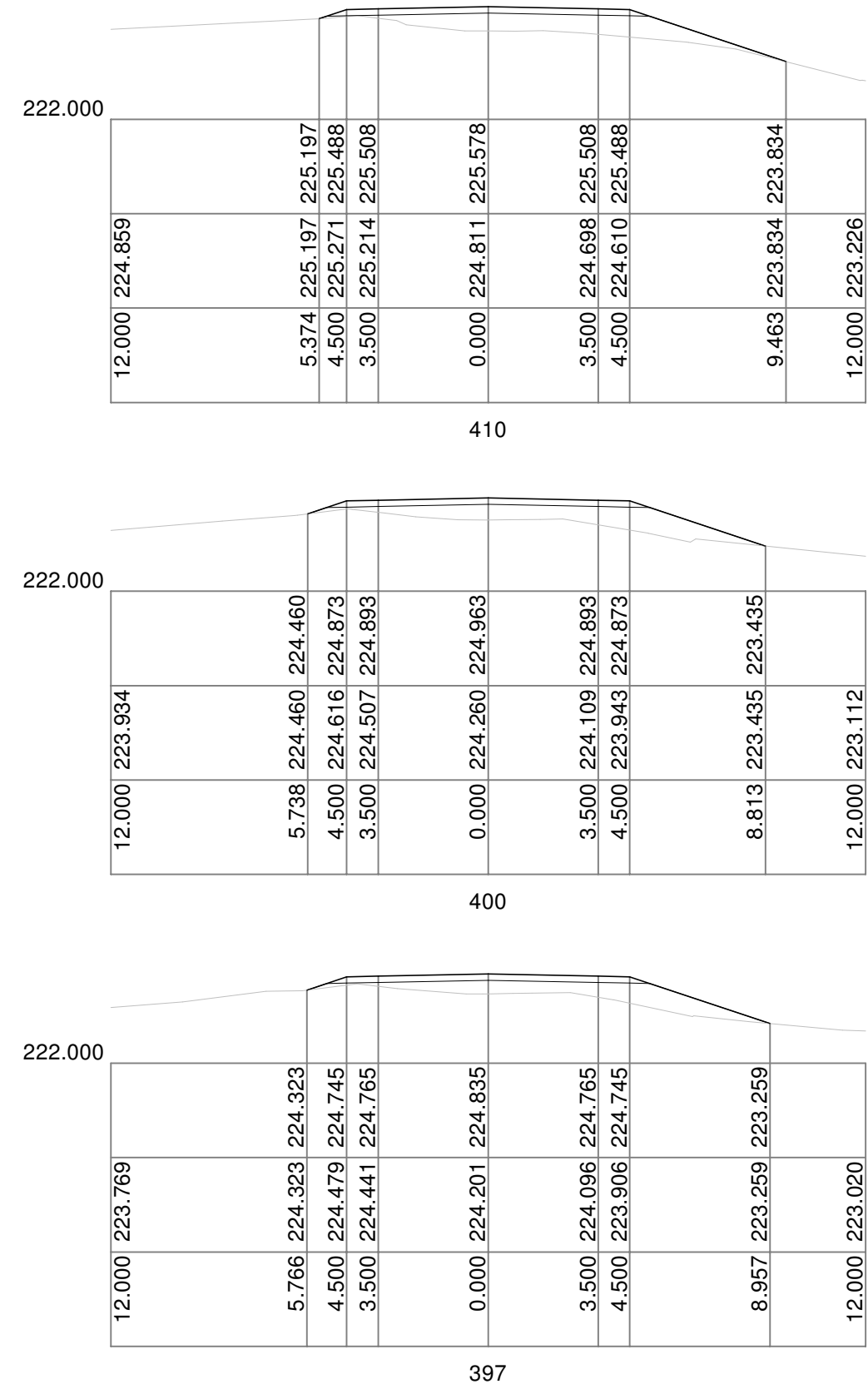
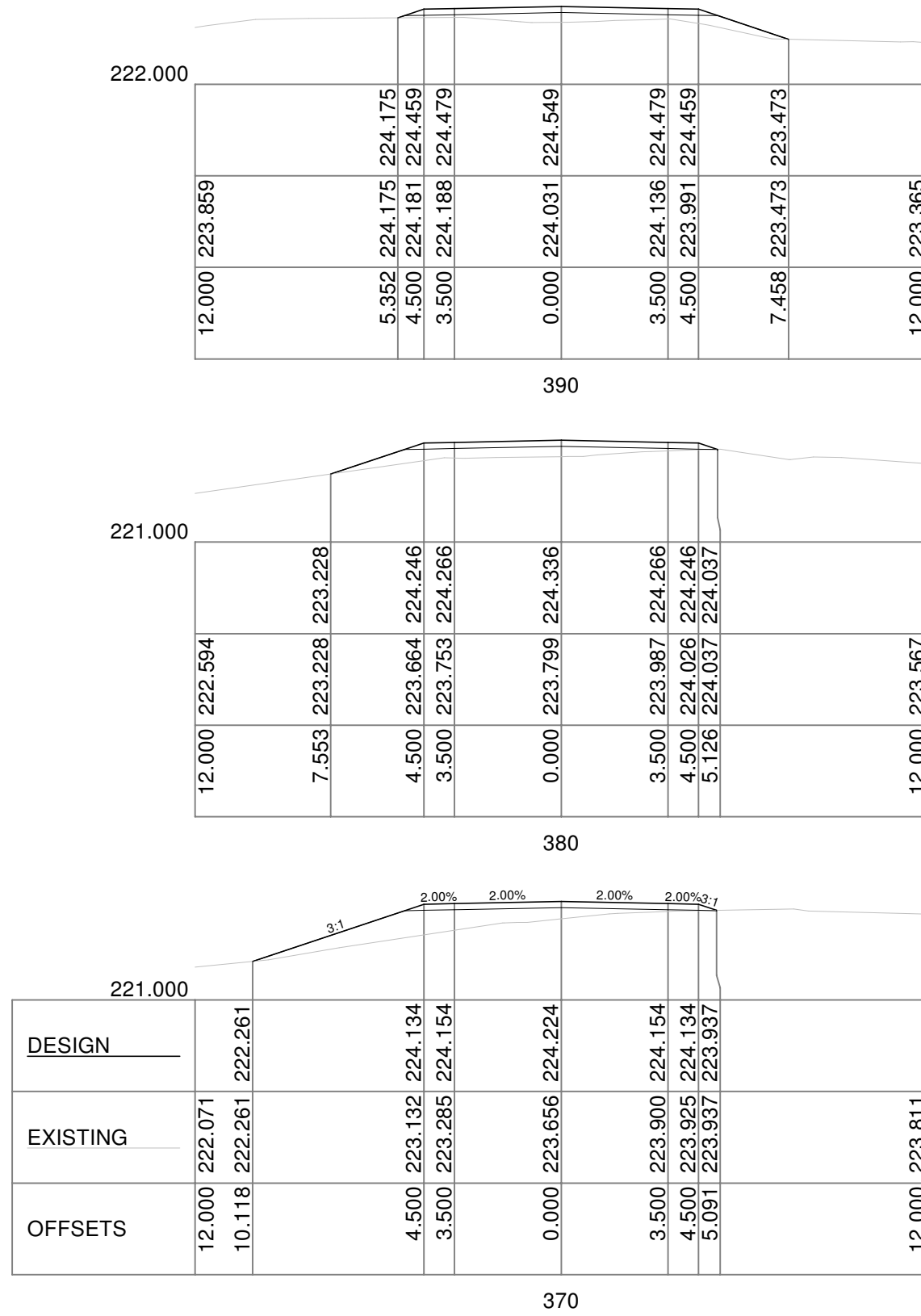
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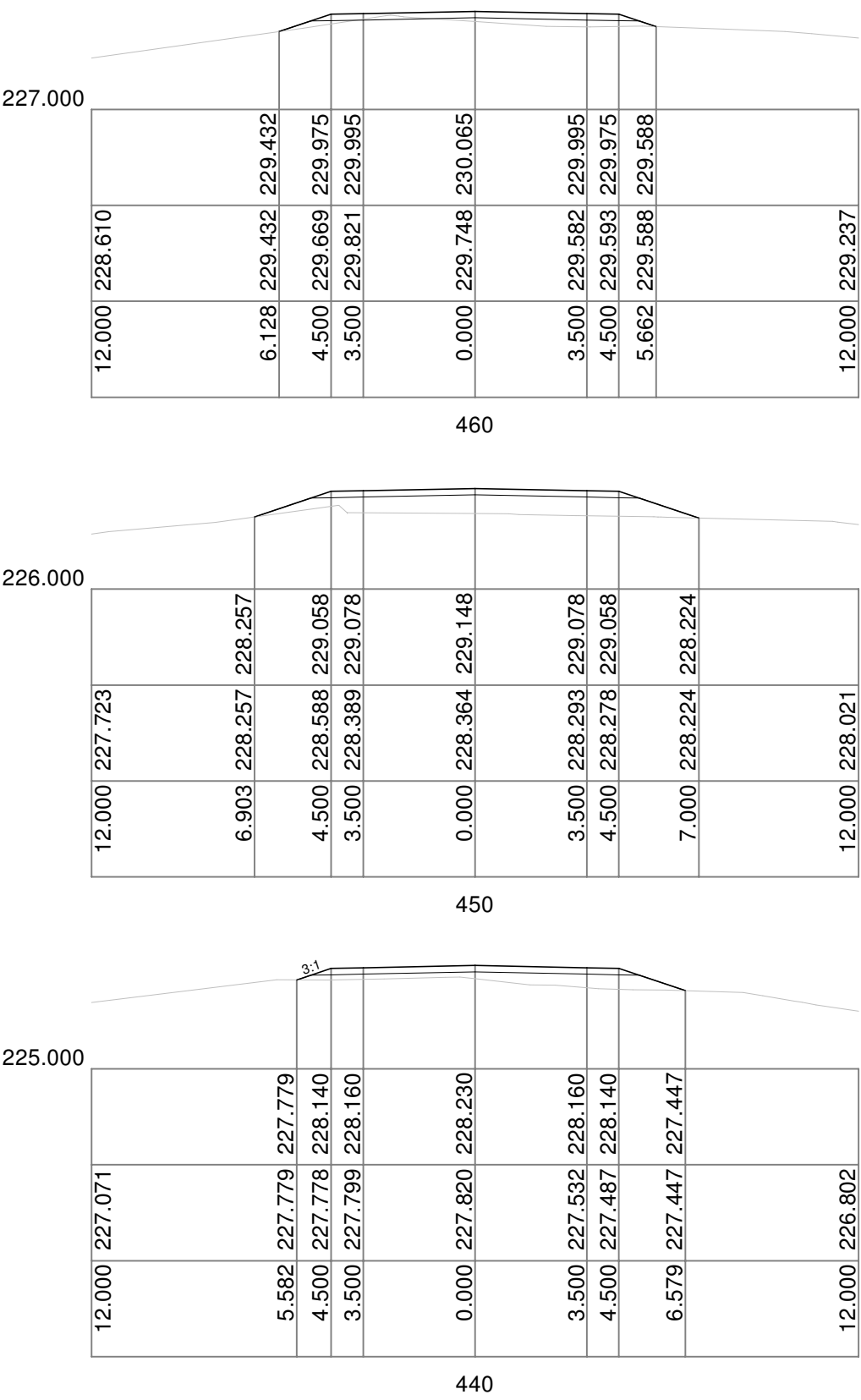
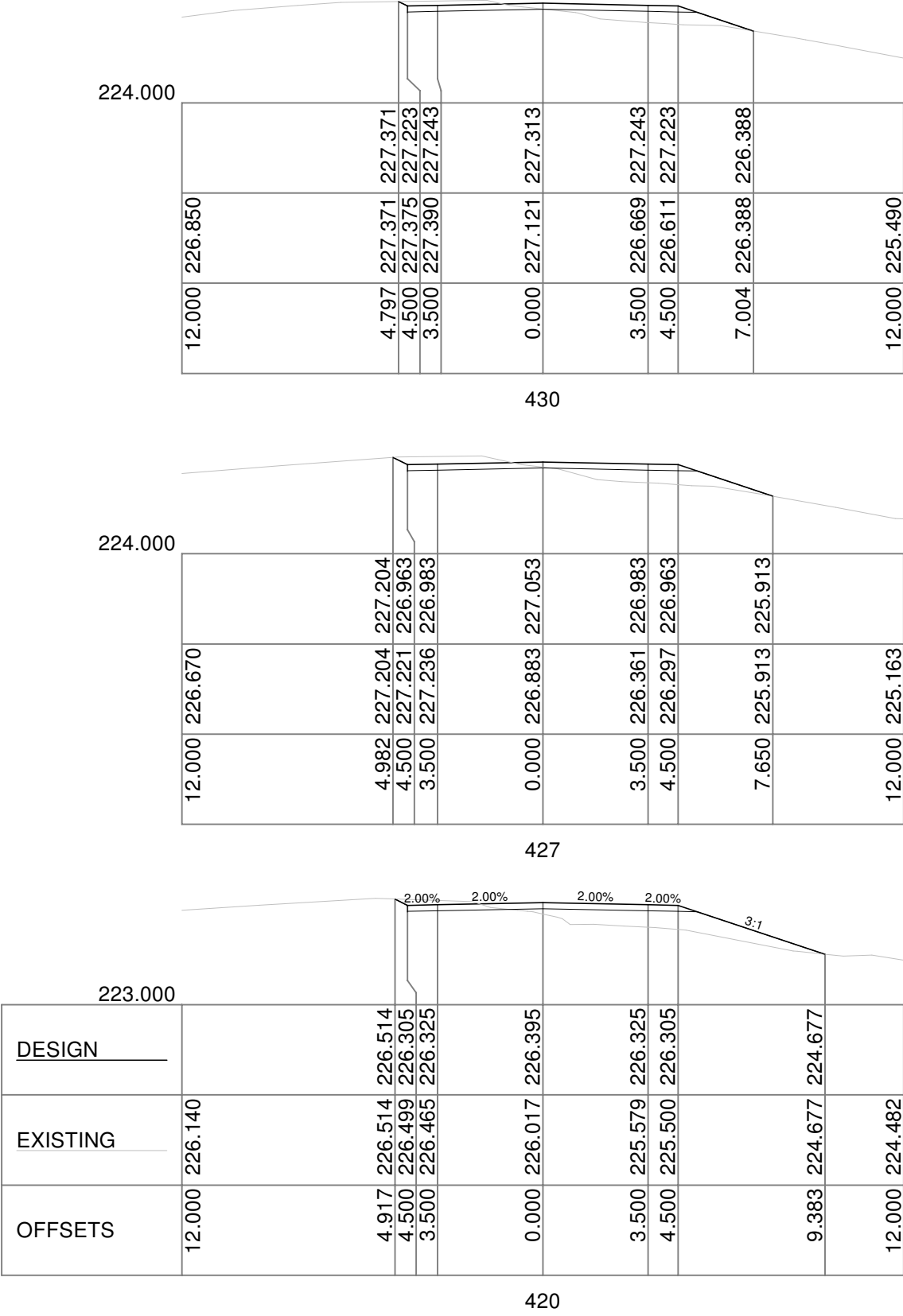


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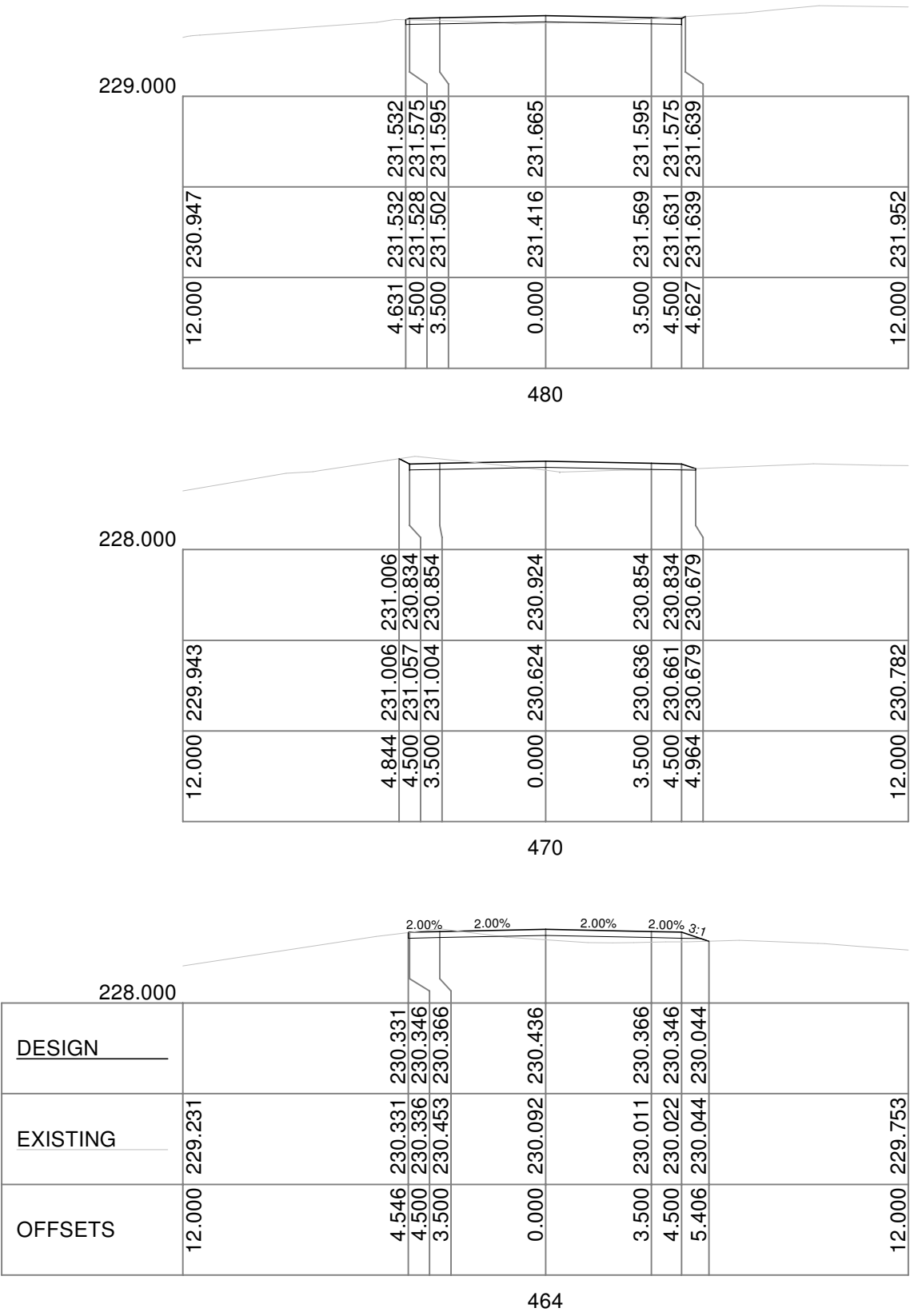


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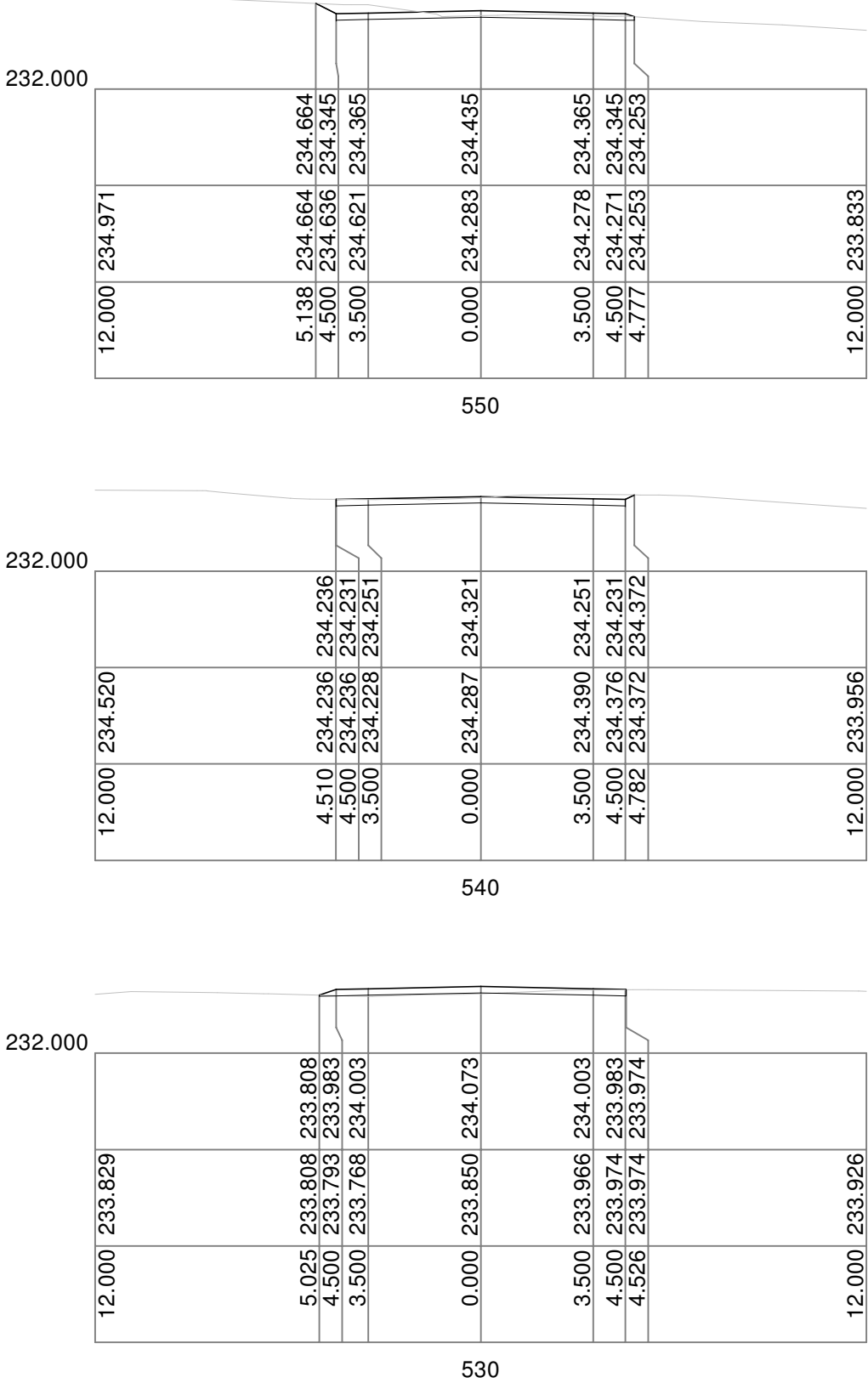
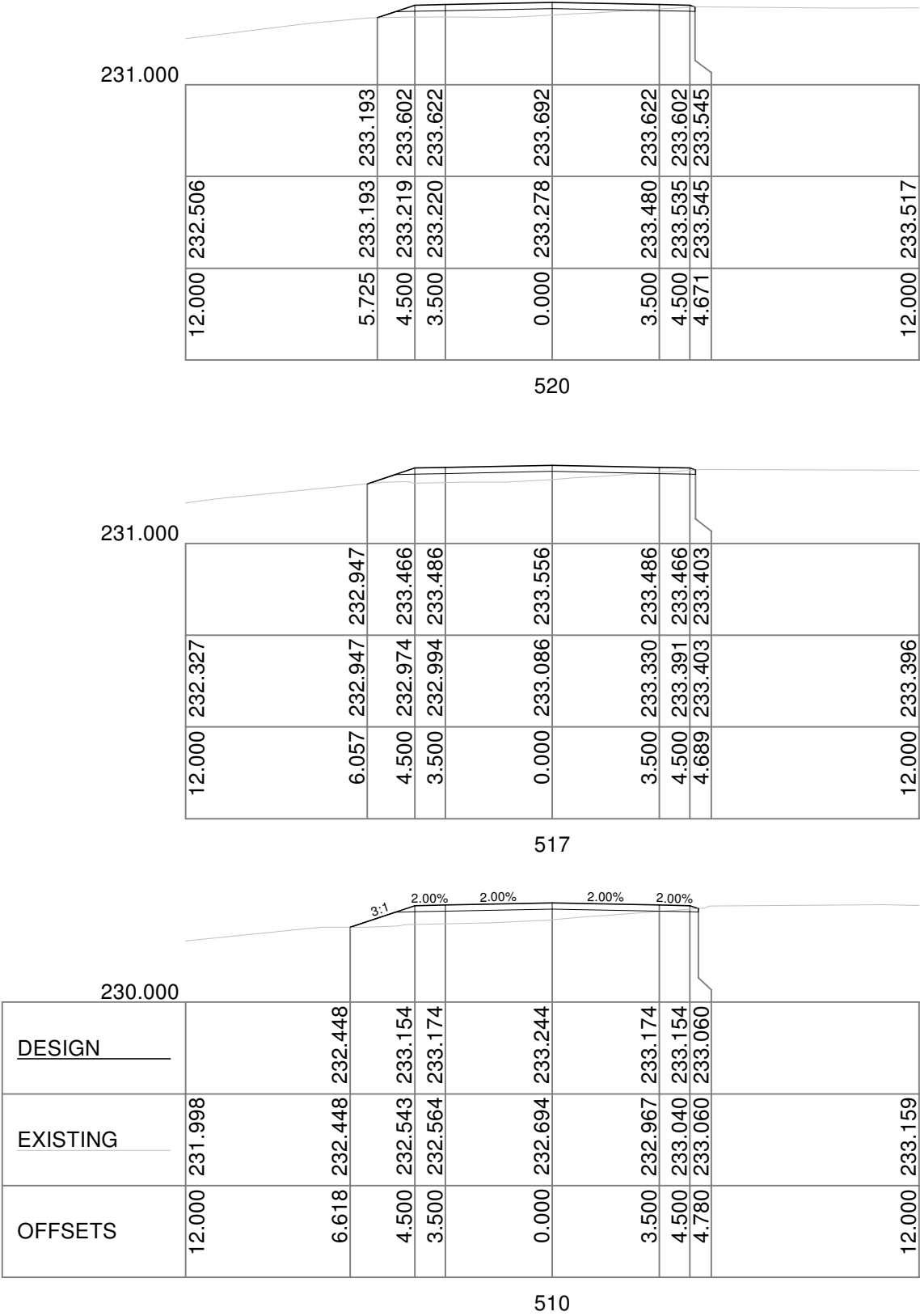
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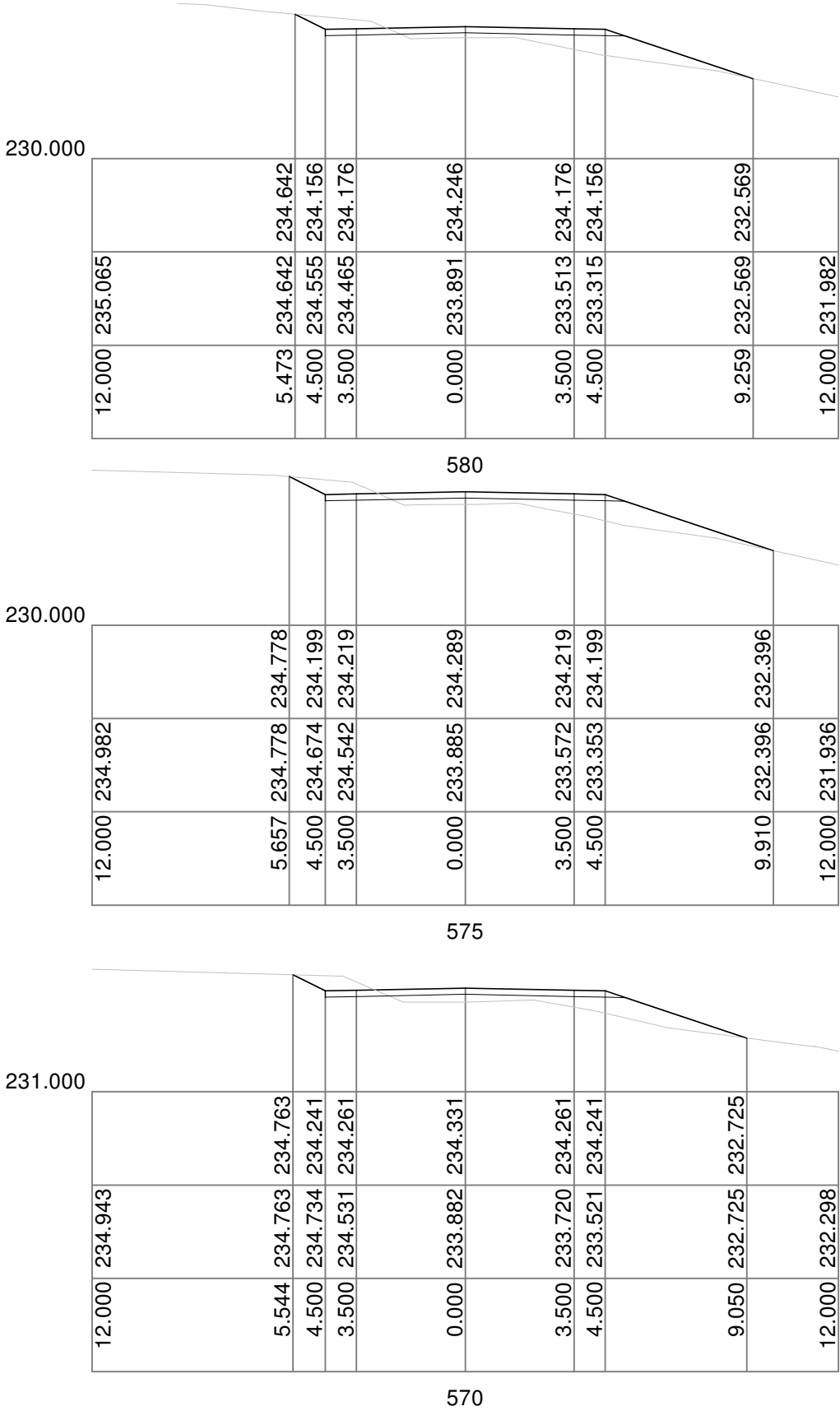
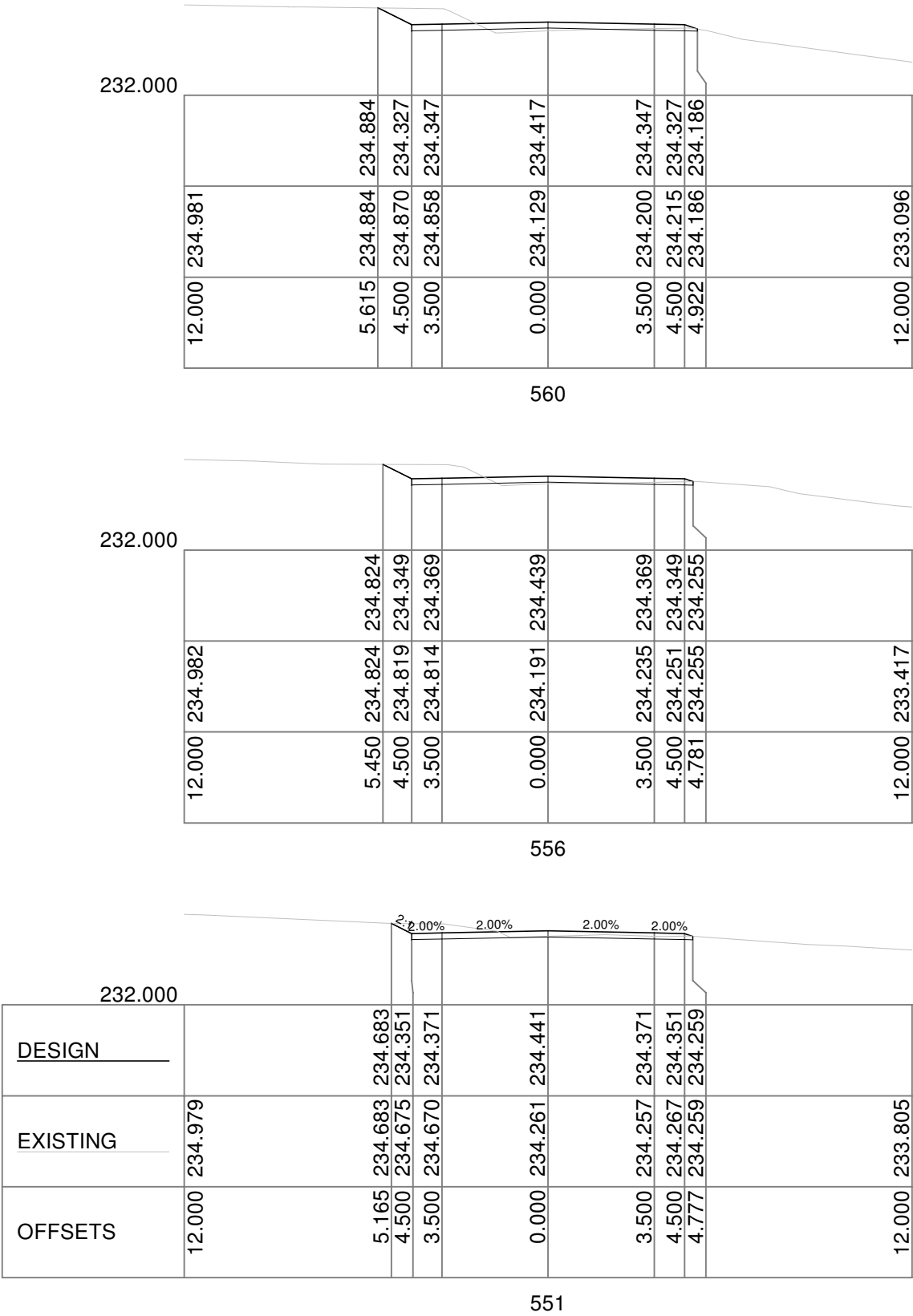


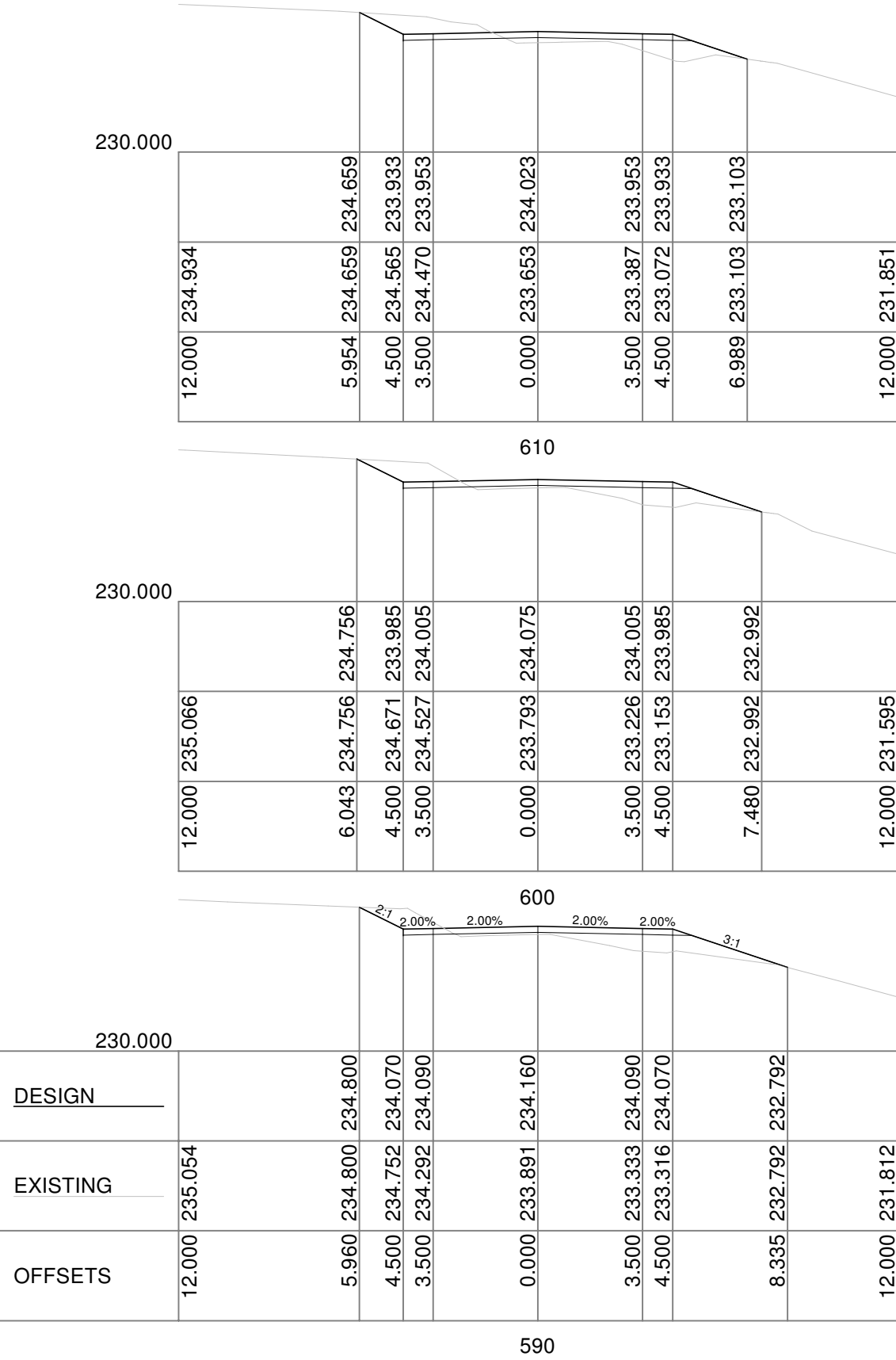
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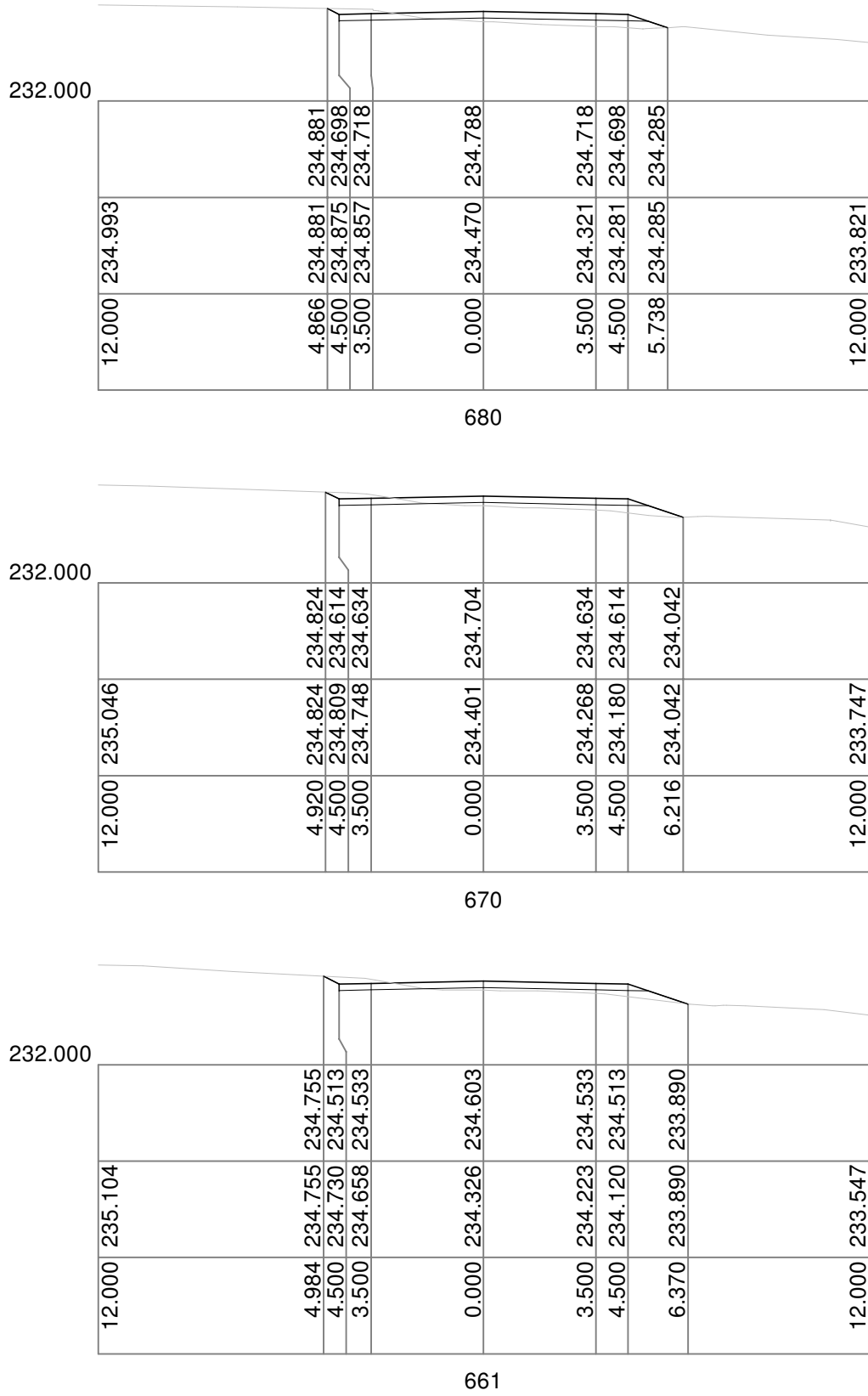
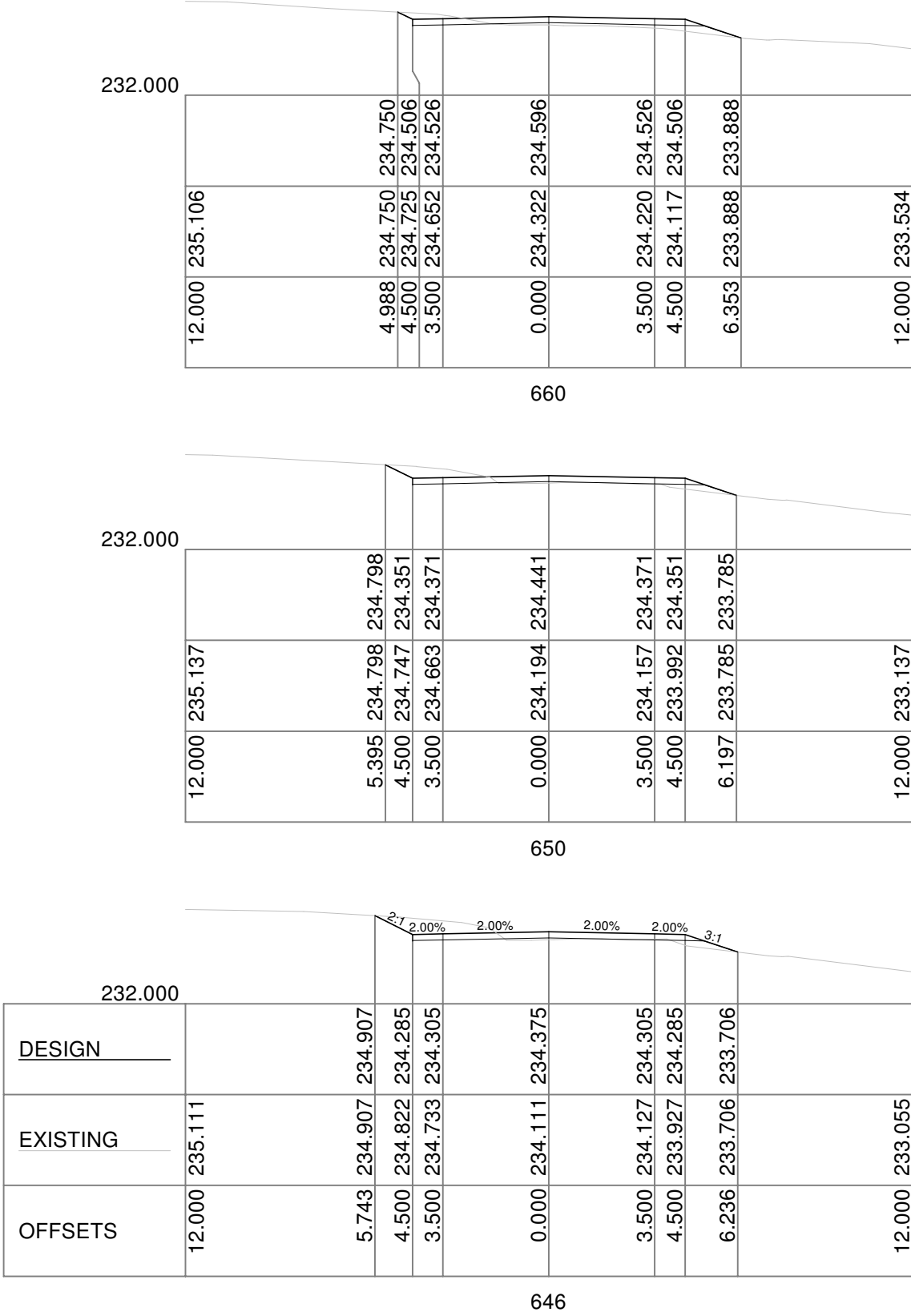
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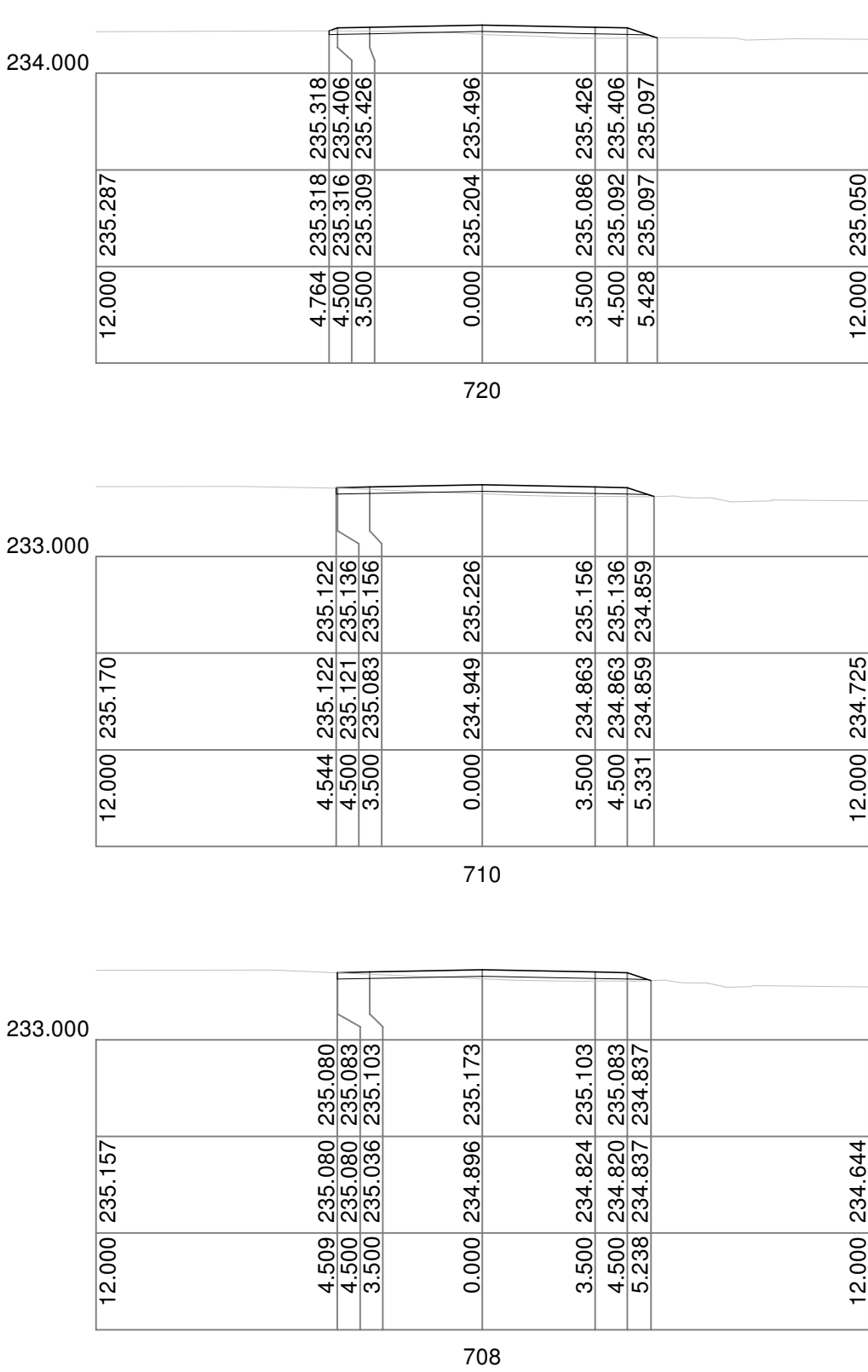
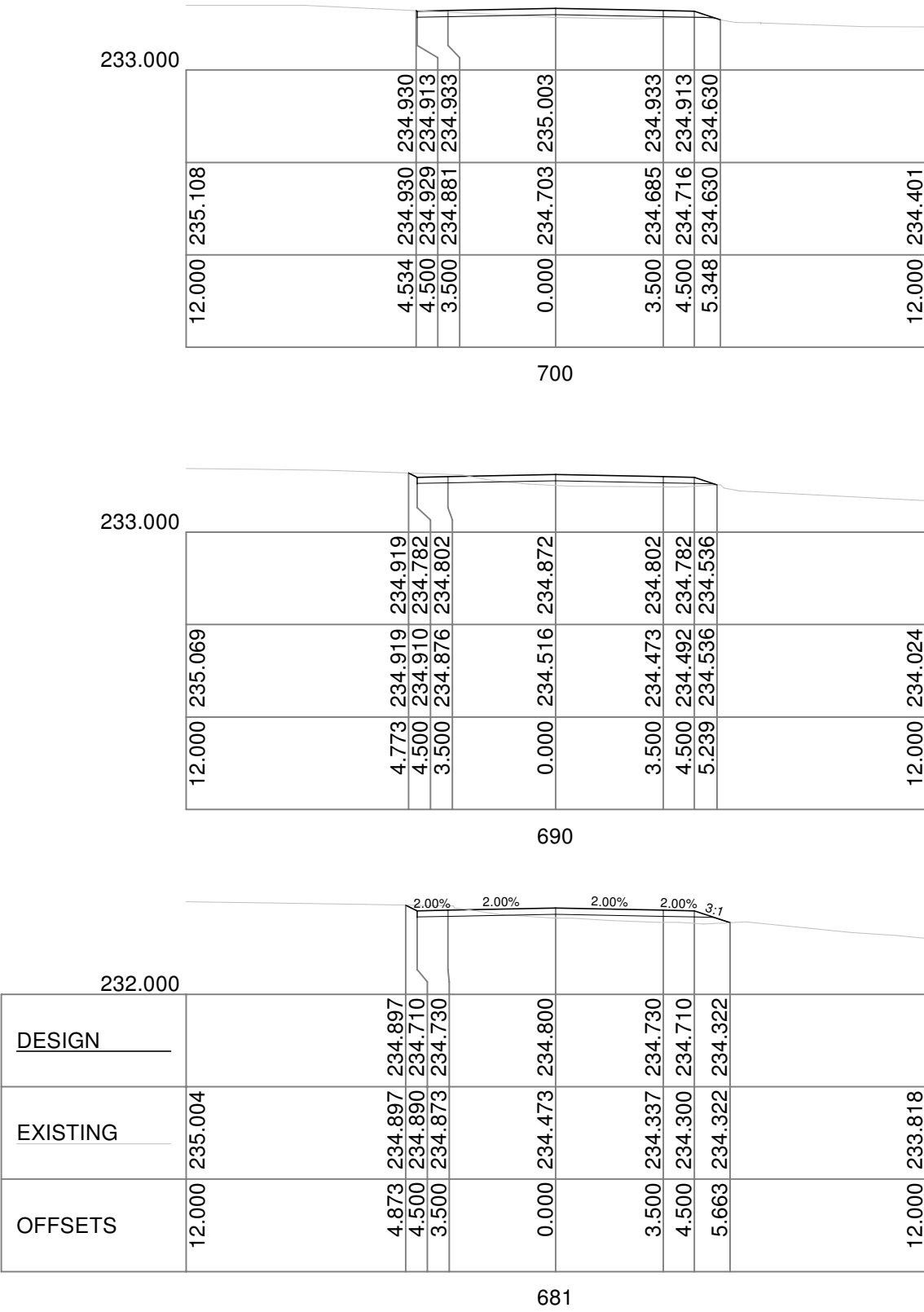
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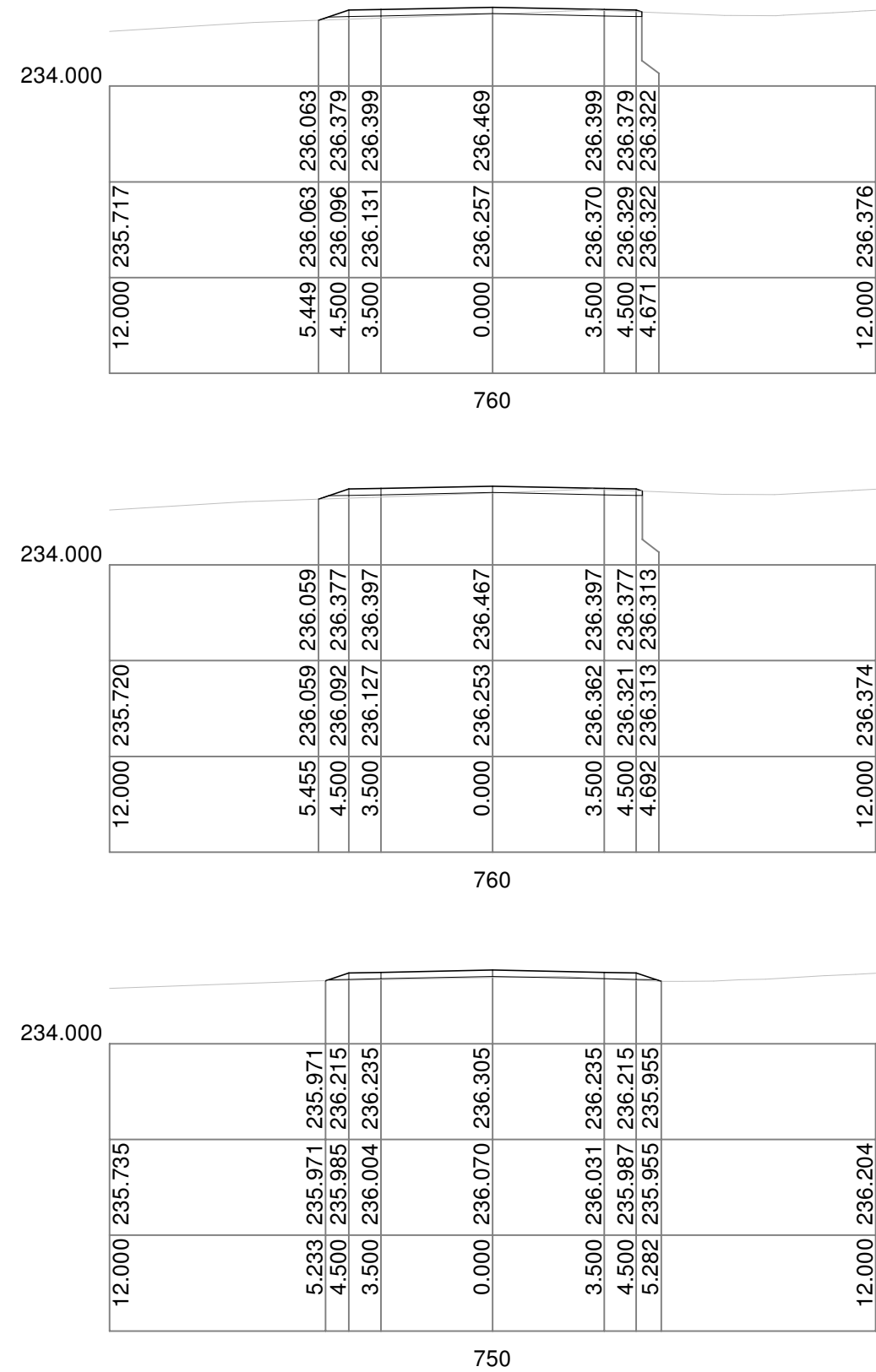
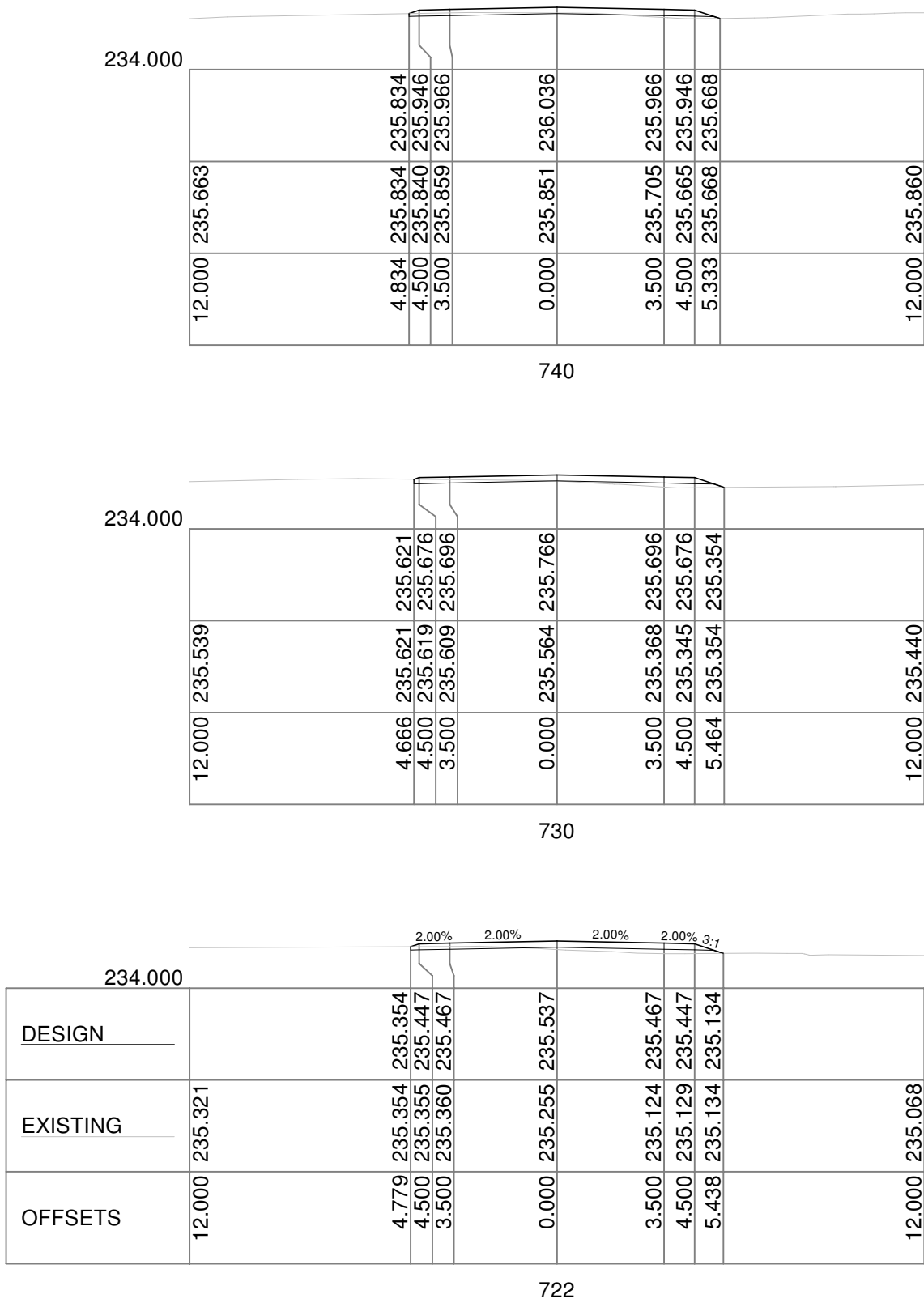
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Cover Sheet

1

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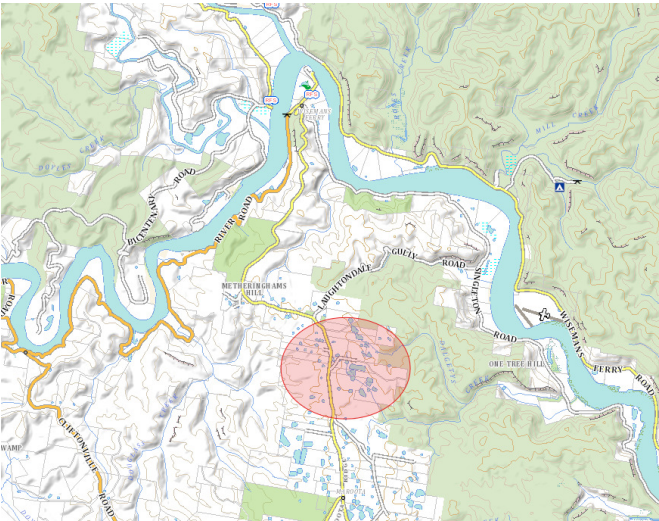
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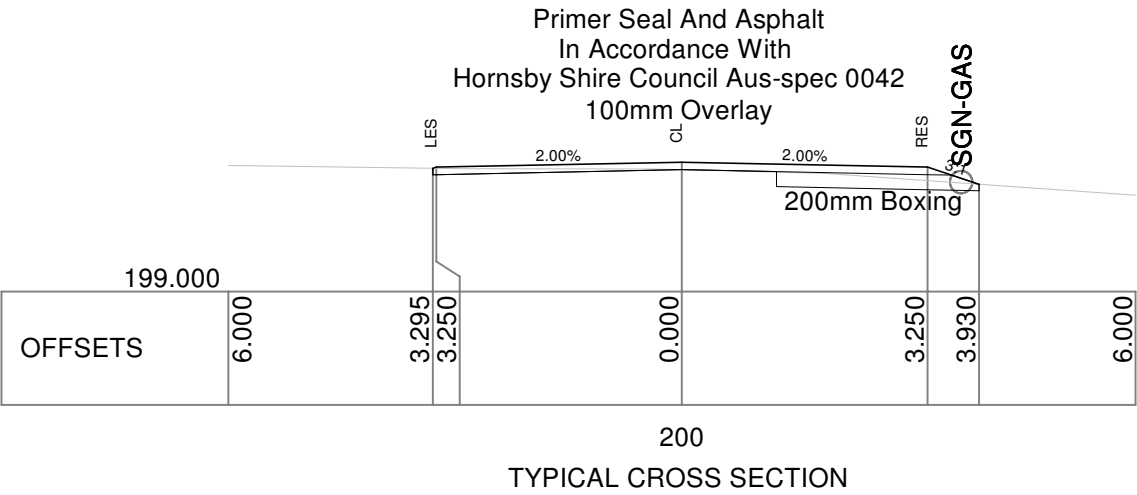
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Volumes

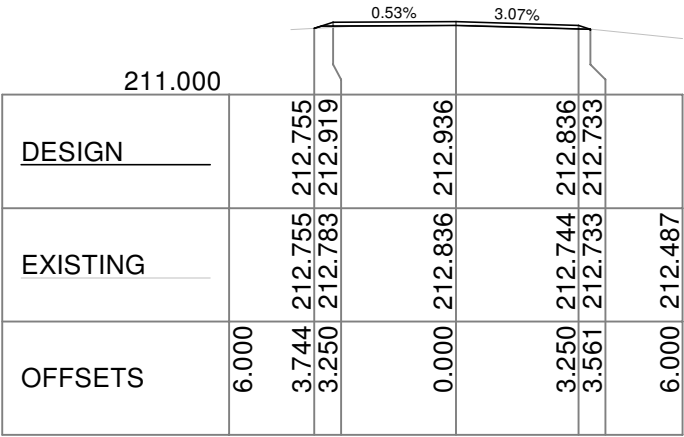
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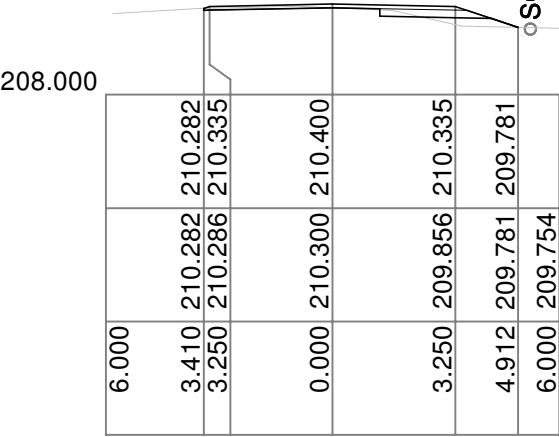
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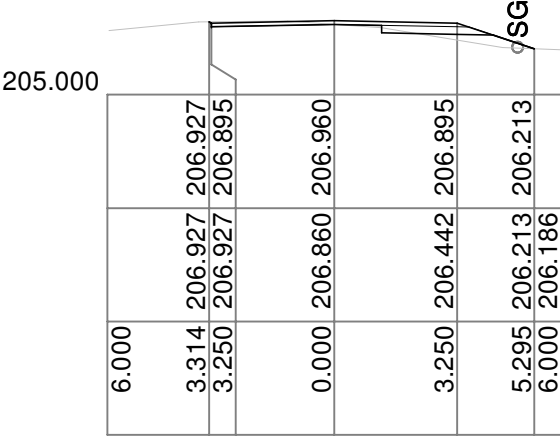
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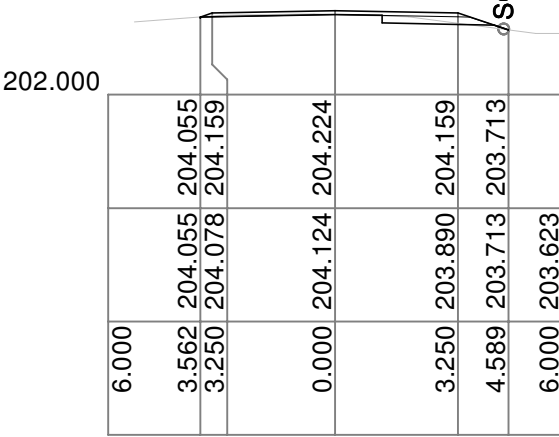
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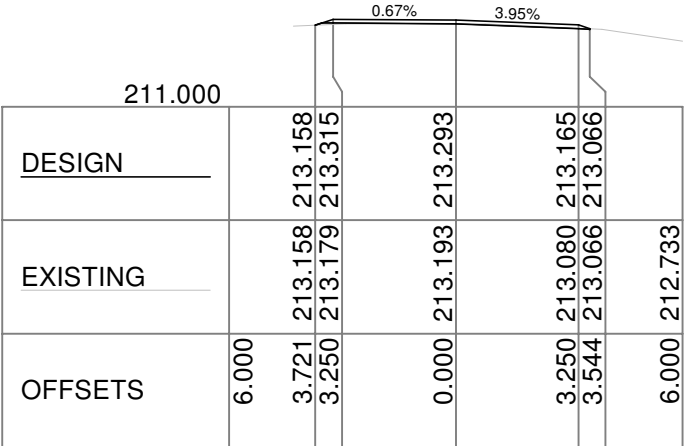
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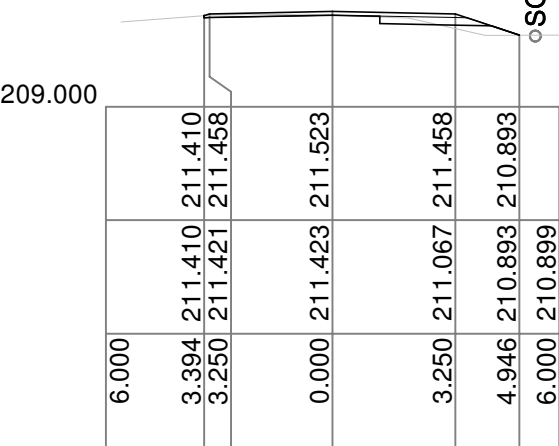
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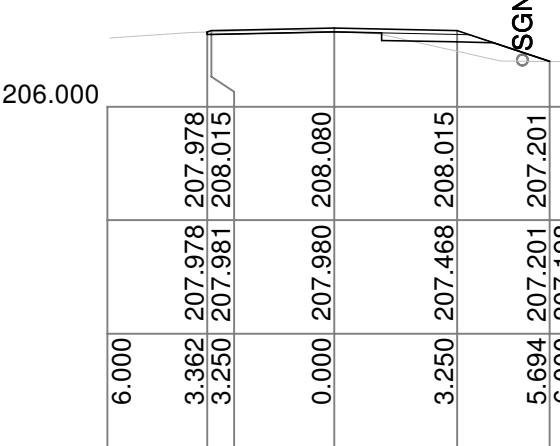
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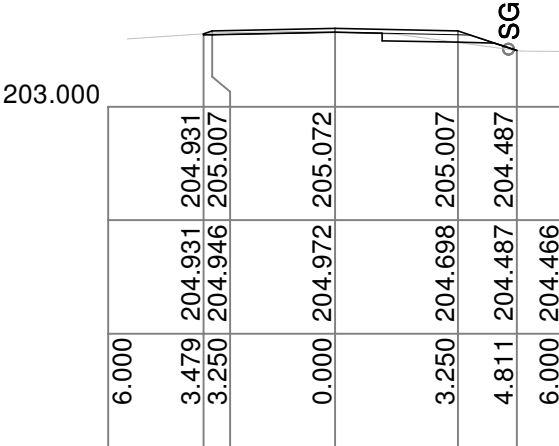
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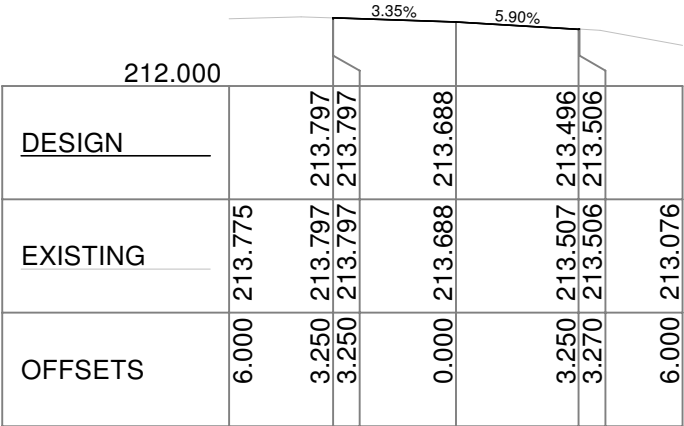
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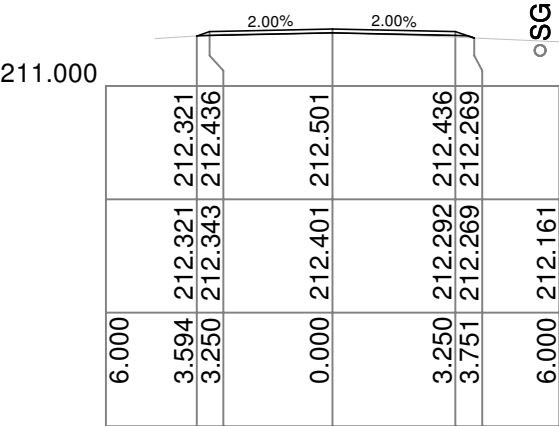
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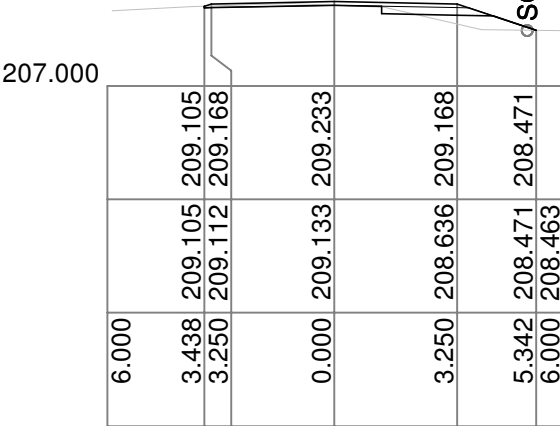
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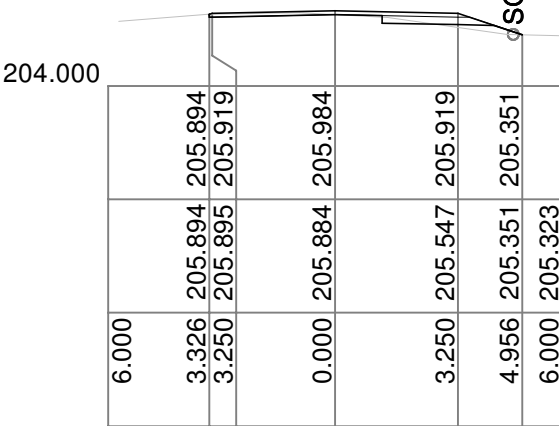
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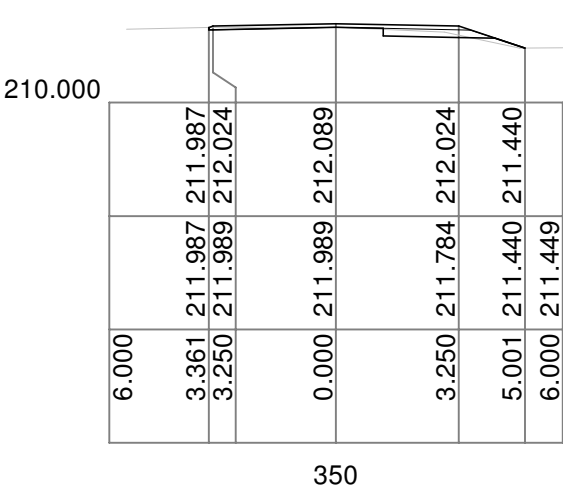
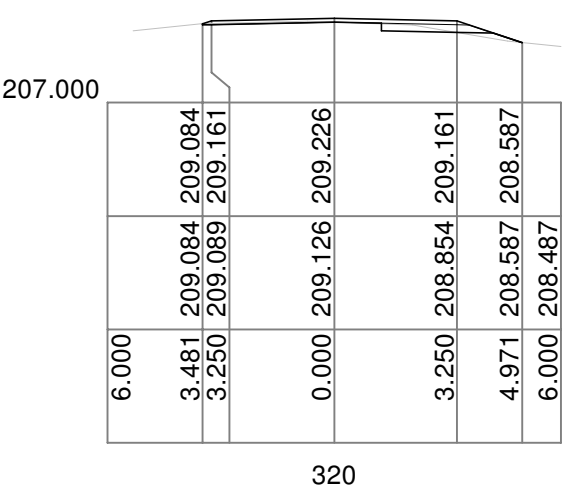
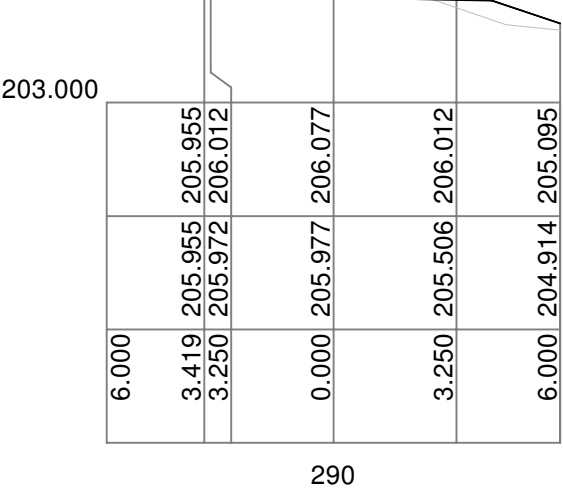
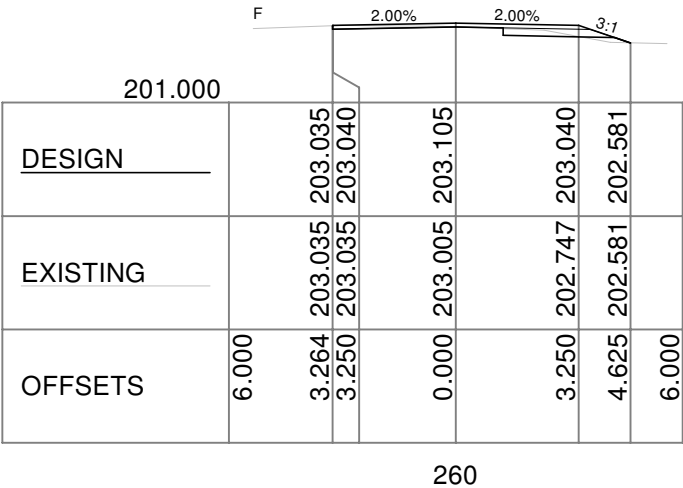
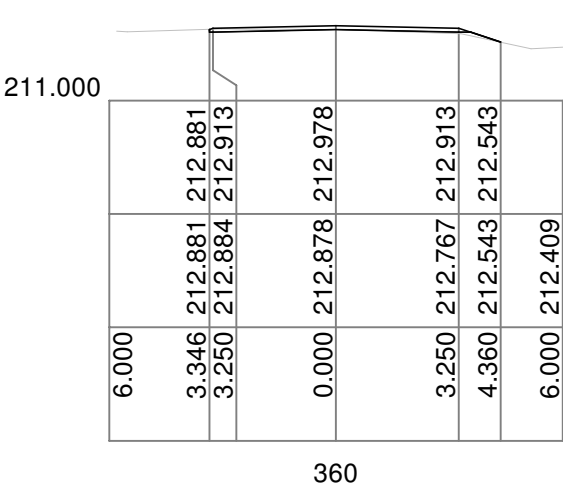
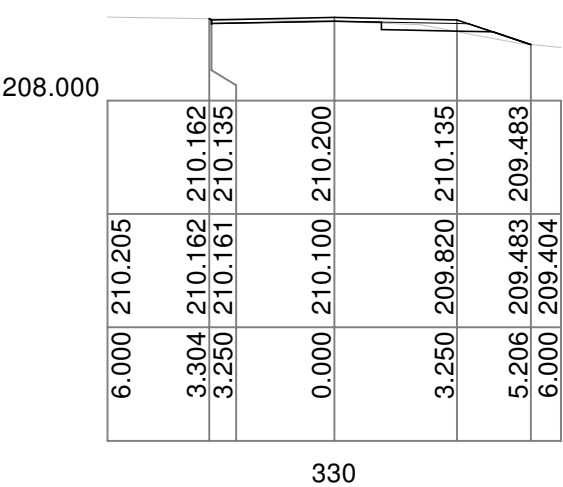
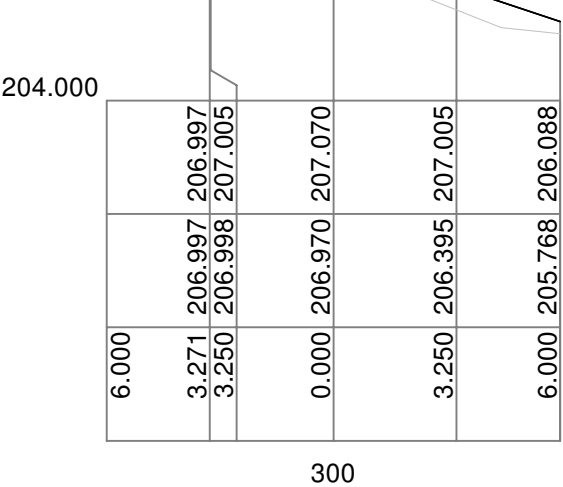
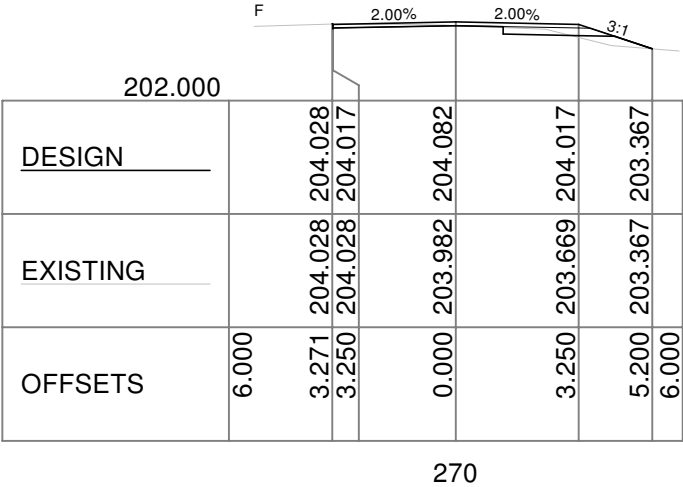
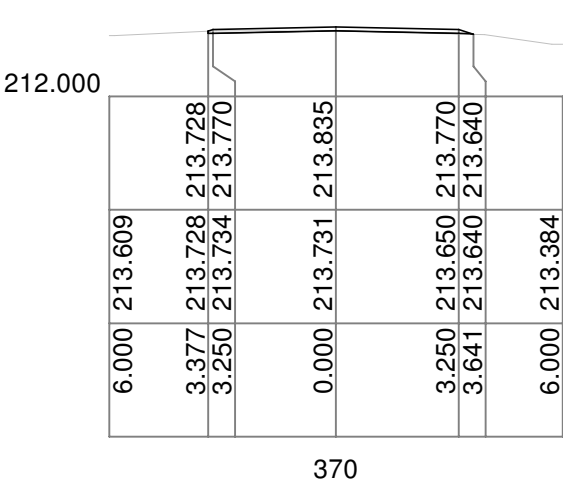
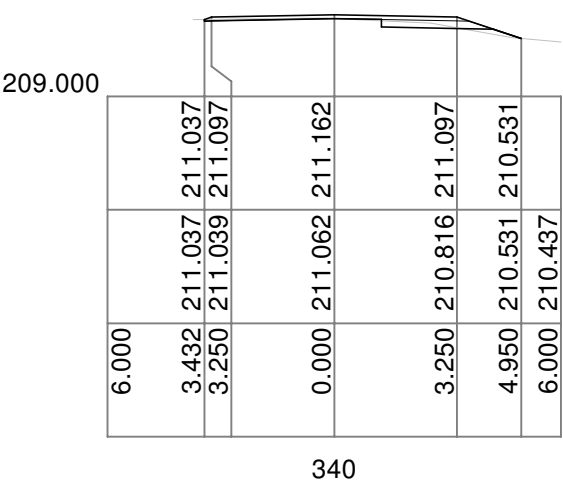
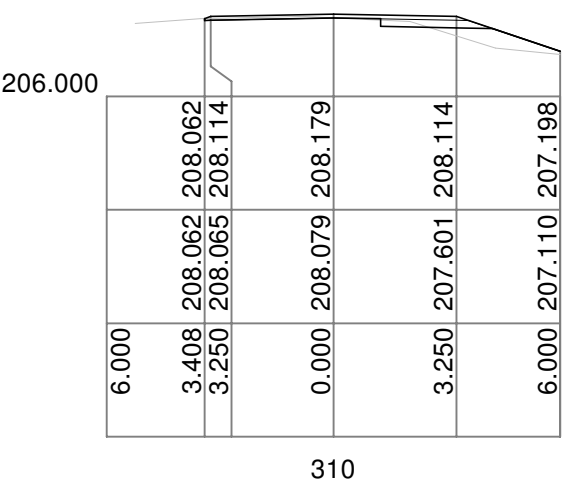
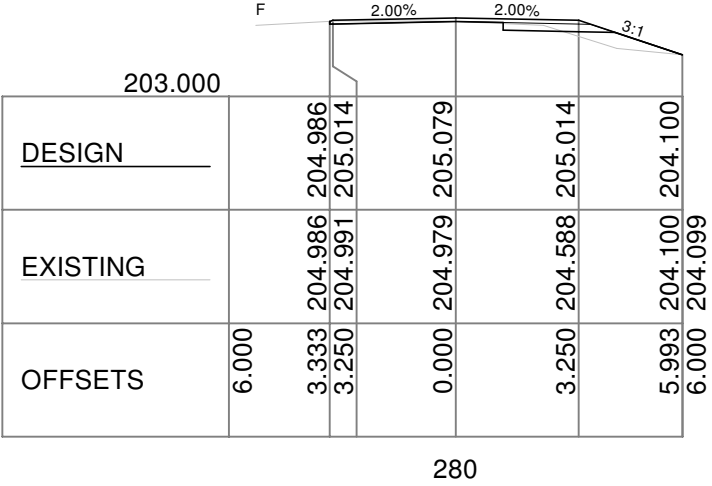


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MAGNET Site - Volumes Report
Jan 12, 2025 06:53PM

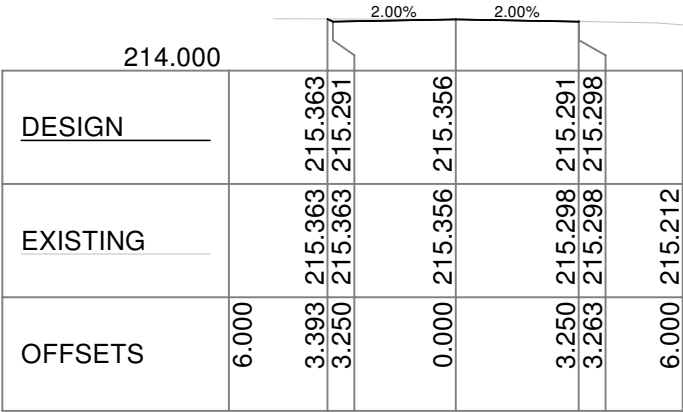
Job: MAROOTA 2.mjo

ALIGNMENT: ALIGN1
DESIGN SURFACE: DESIGN
NATURAL SURFACE: NATURAL

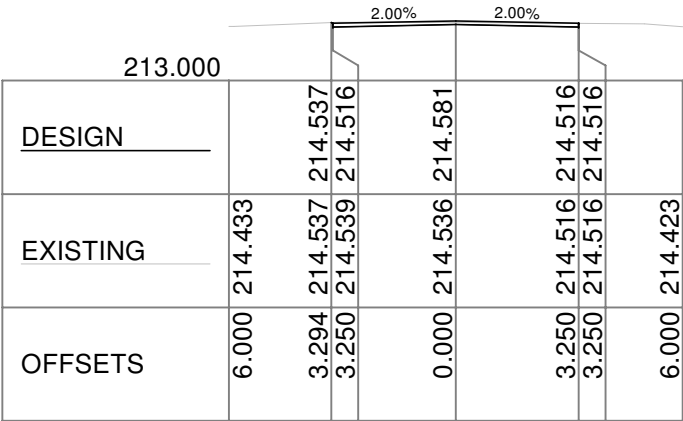
Stripping Volume 0.000 m3
Overay Volume 229.582 m3
Boxing Volume 152.157 m3

Total Cut 124.008 m3
Total Fill 98.615 m3

Net Volume 25.393 m3 Cut



390



380

Scale Horizontal 1:200 Vertical 1:200

ISSUE STATUS	COORD SYSTEM	SURVEY	DESIGN	DUNCAN PRIESTLEY CIVIL ENGINEERING	DRAWING	Total Sheets: 6
	MGA Zone 56	DUNCAN PRIESTLEY CIVIL ENGINEERING	DUNCAN PRIESTLEY CIVIL ENGINEERING	CENTRAL CIVIL (NSW) PTY LTD	MAROOTA 2 - MP	
05/02/2025	HEIGHT DATUM			QUARRY ACCESS ROAD APPROACH ROAD WIDENING	PLAN NUMBER	
SCALE:\$SCALE	AHD	SURVEYED: D Priestley	DESIGNED: D Priestley	MAROOTA NSW		Sheet Number: 6