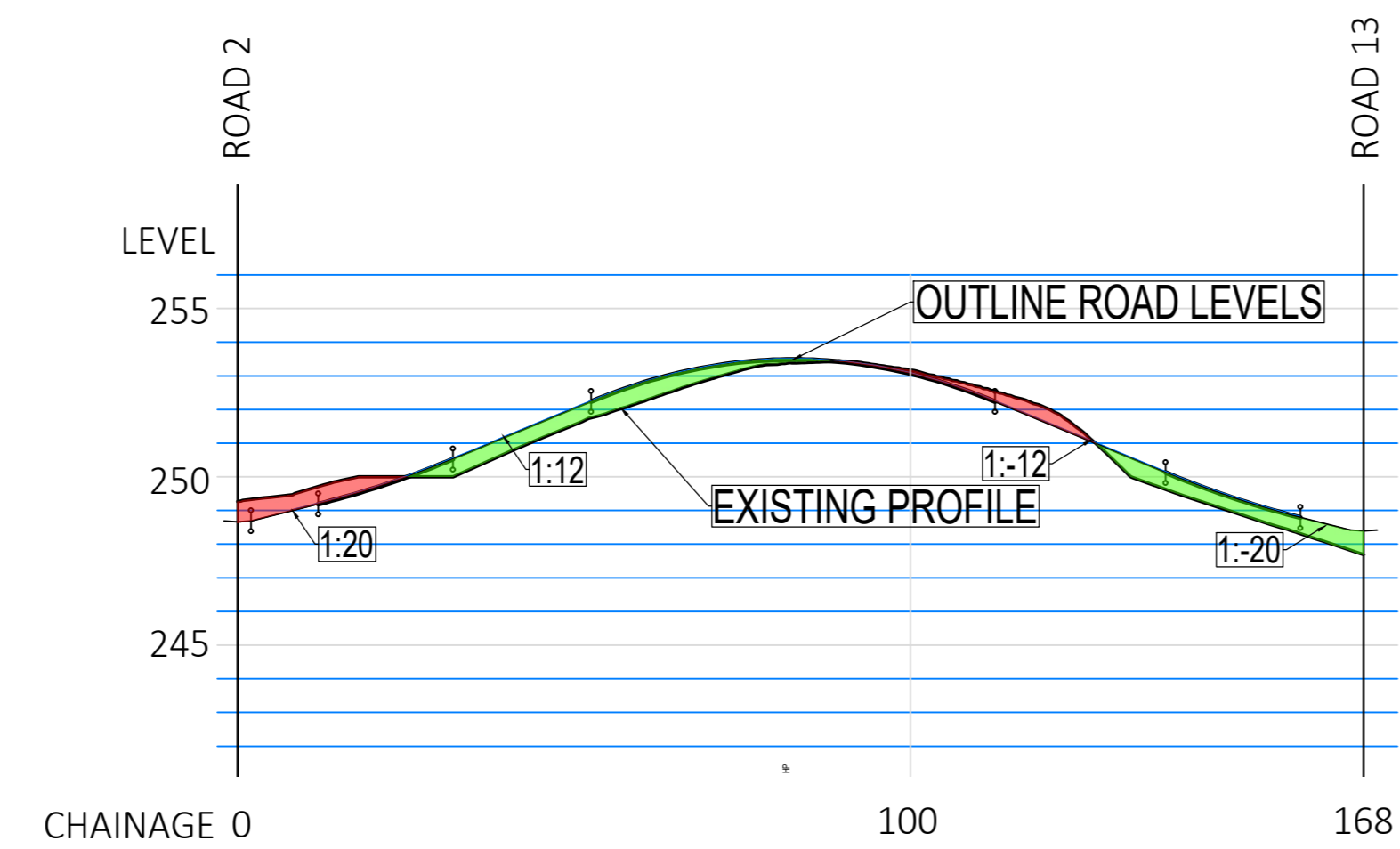
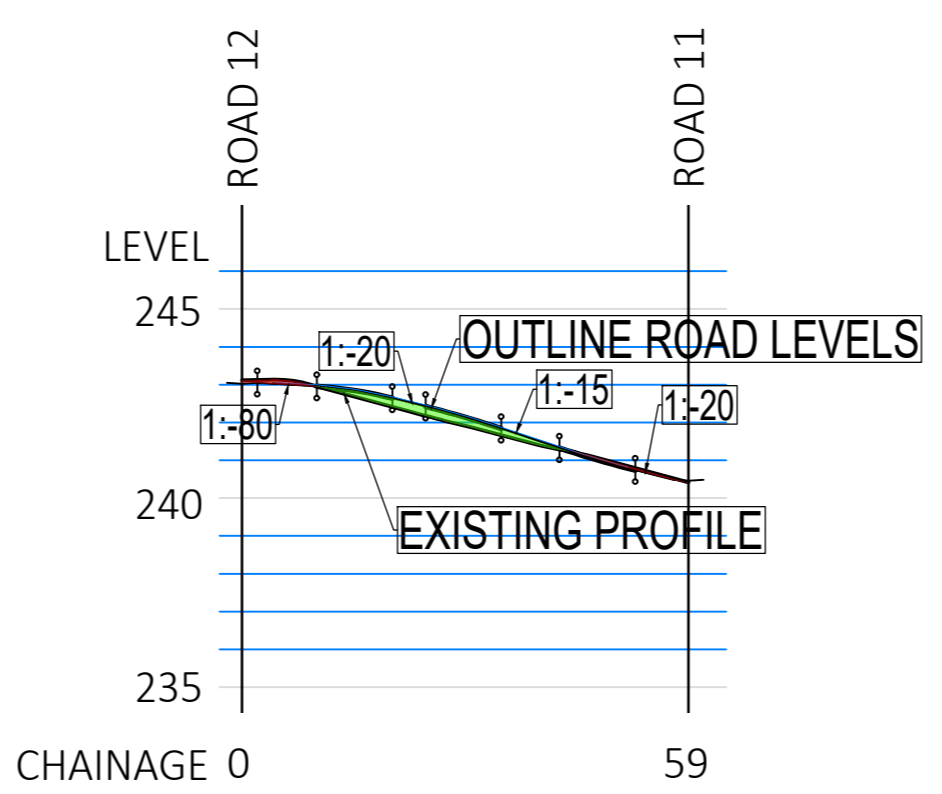


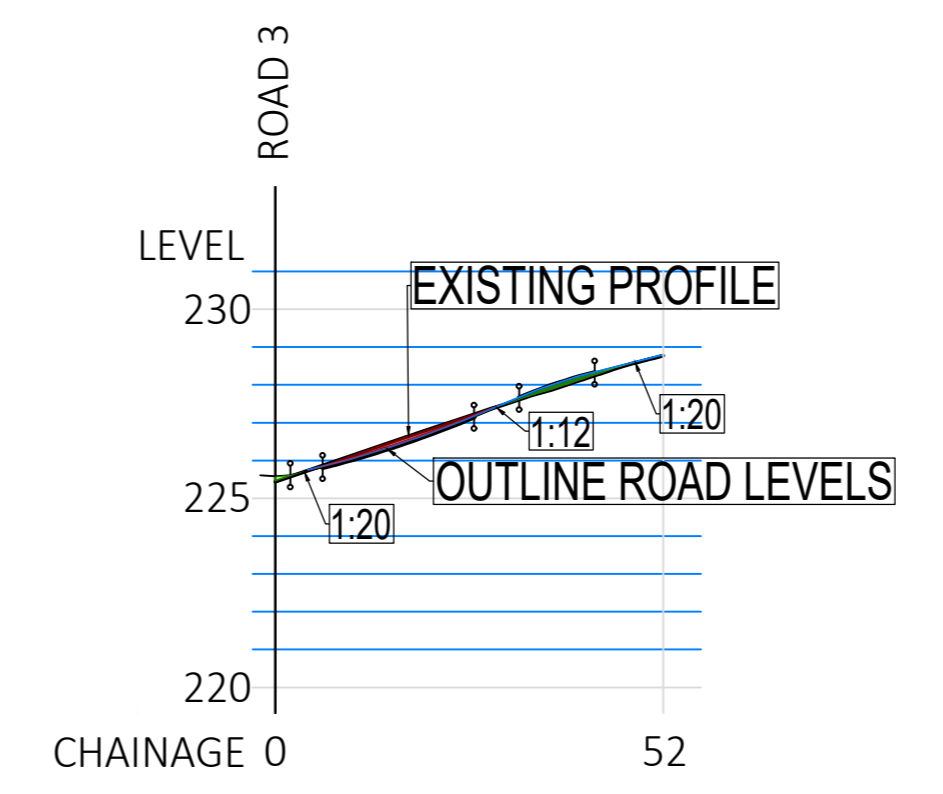
**ROAD 13**  
(Approx gradients shown)



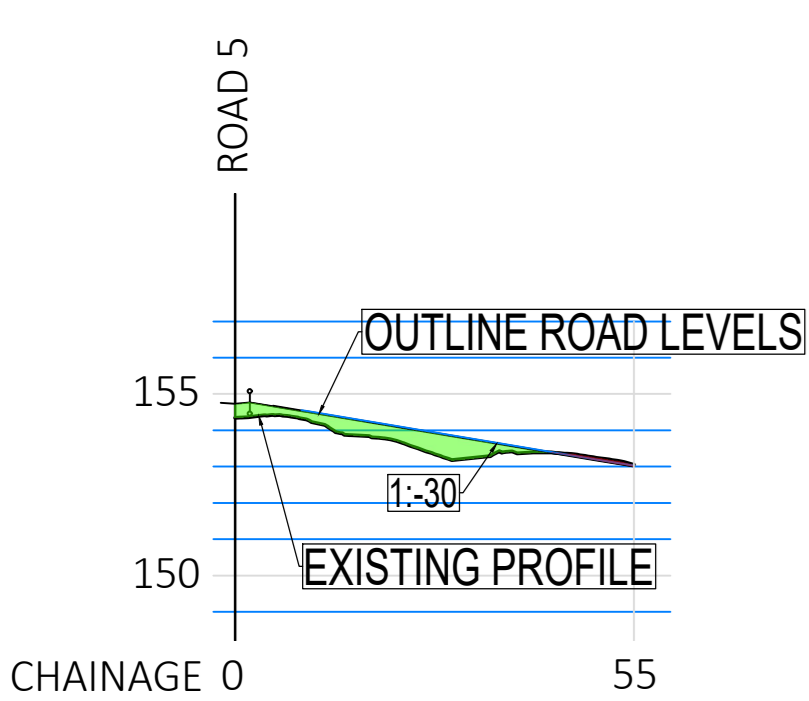
**ROAD 14**  
(Approx gradients shown)



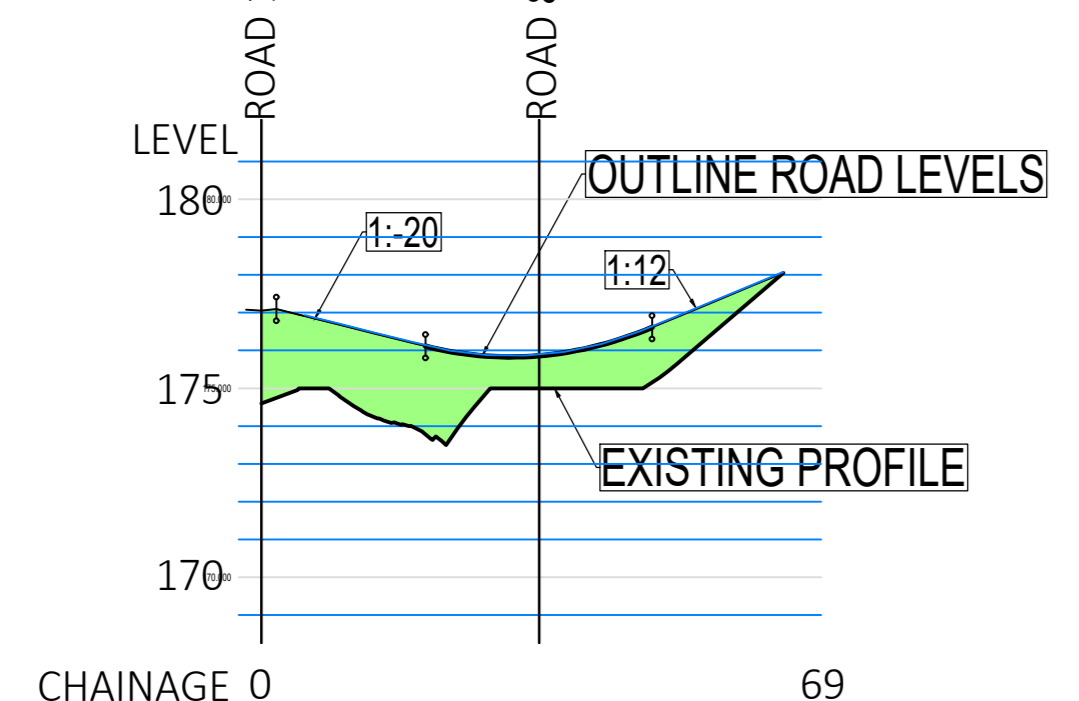
**ROAD 15**  
(Approx gradients shown)



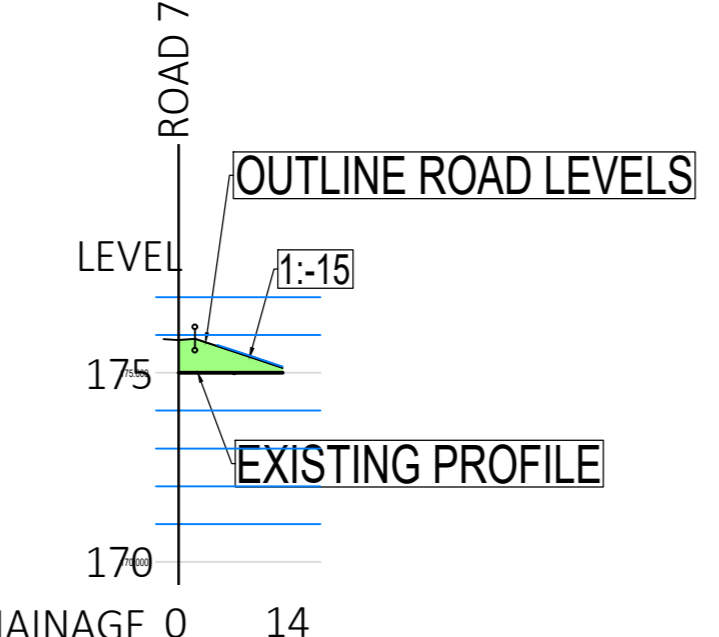
**ROAD 16**  
(Approx gradients shown)



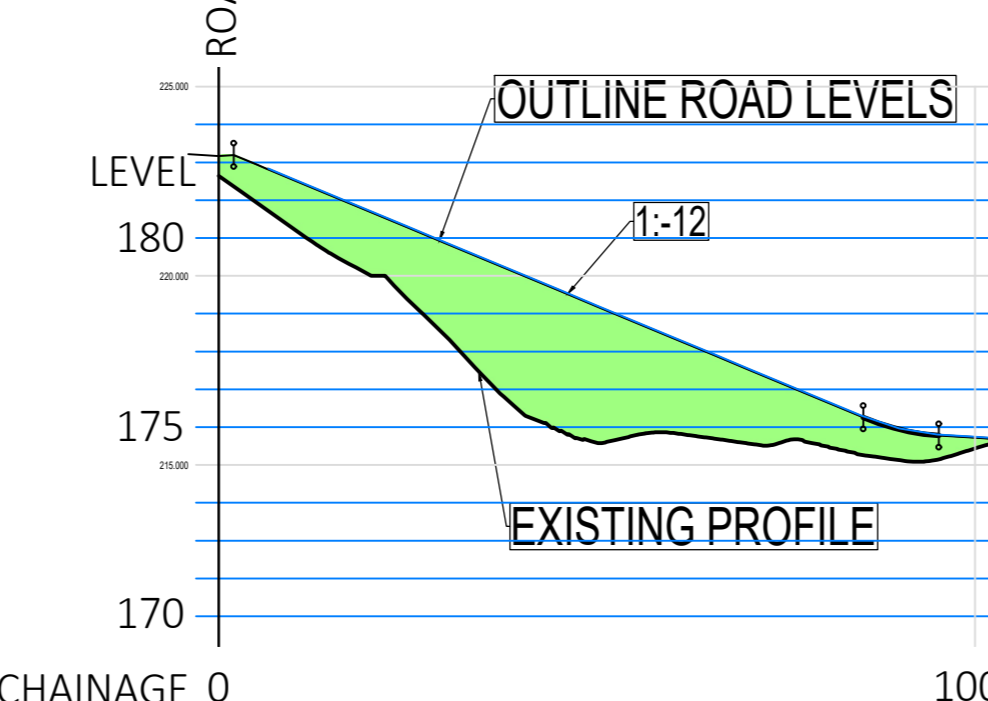
**ROAD 6**  
(Approx gradients shown)



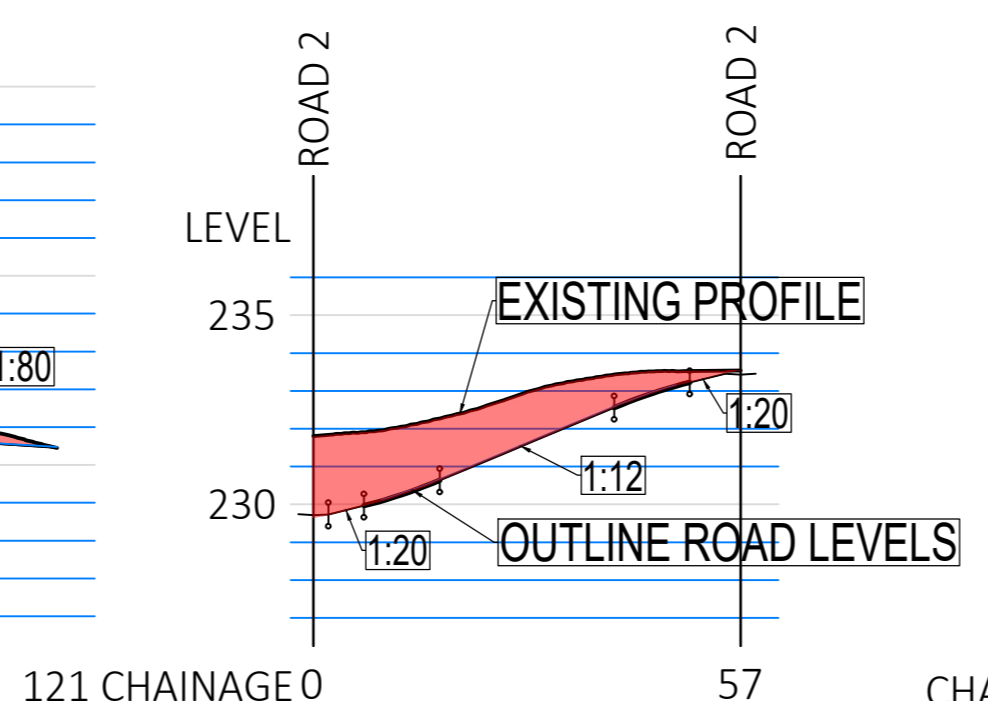
**ROAD 7**  
(Approx gradients shown)



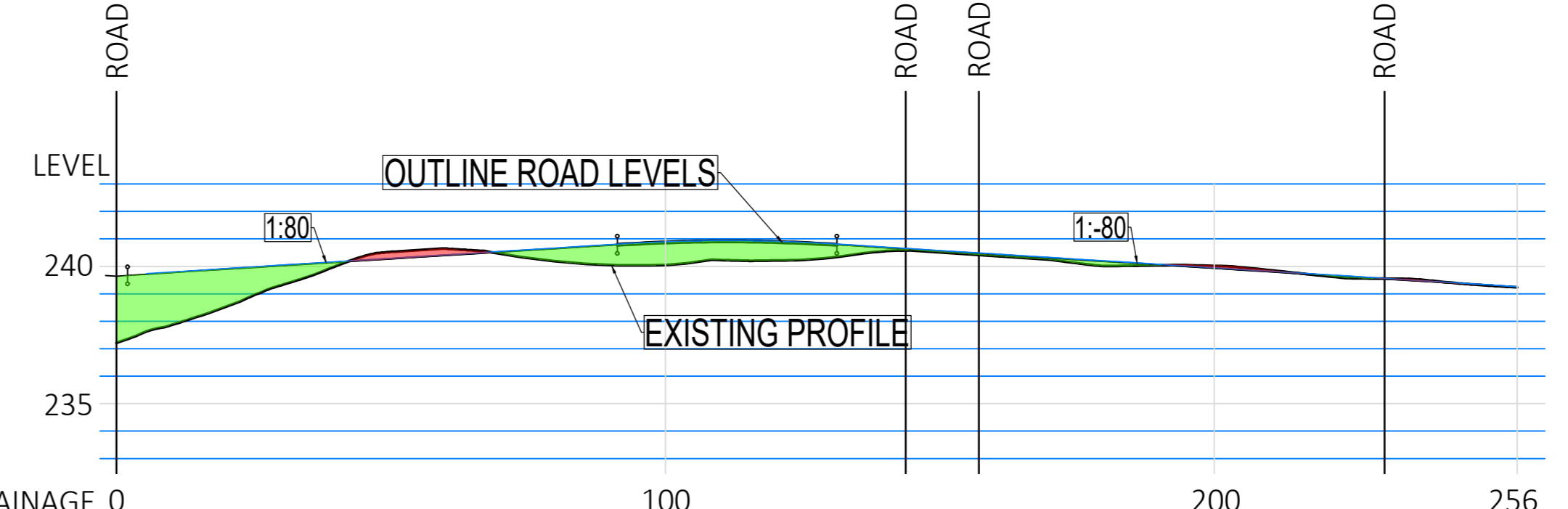
**ROAD 8**  
(Approx gradients shown)



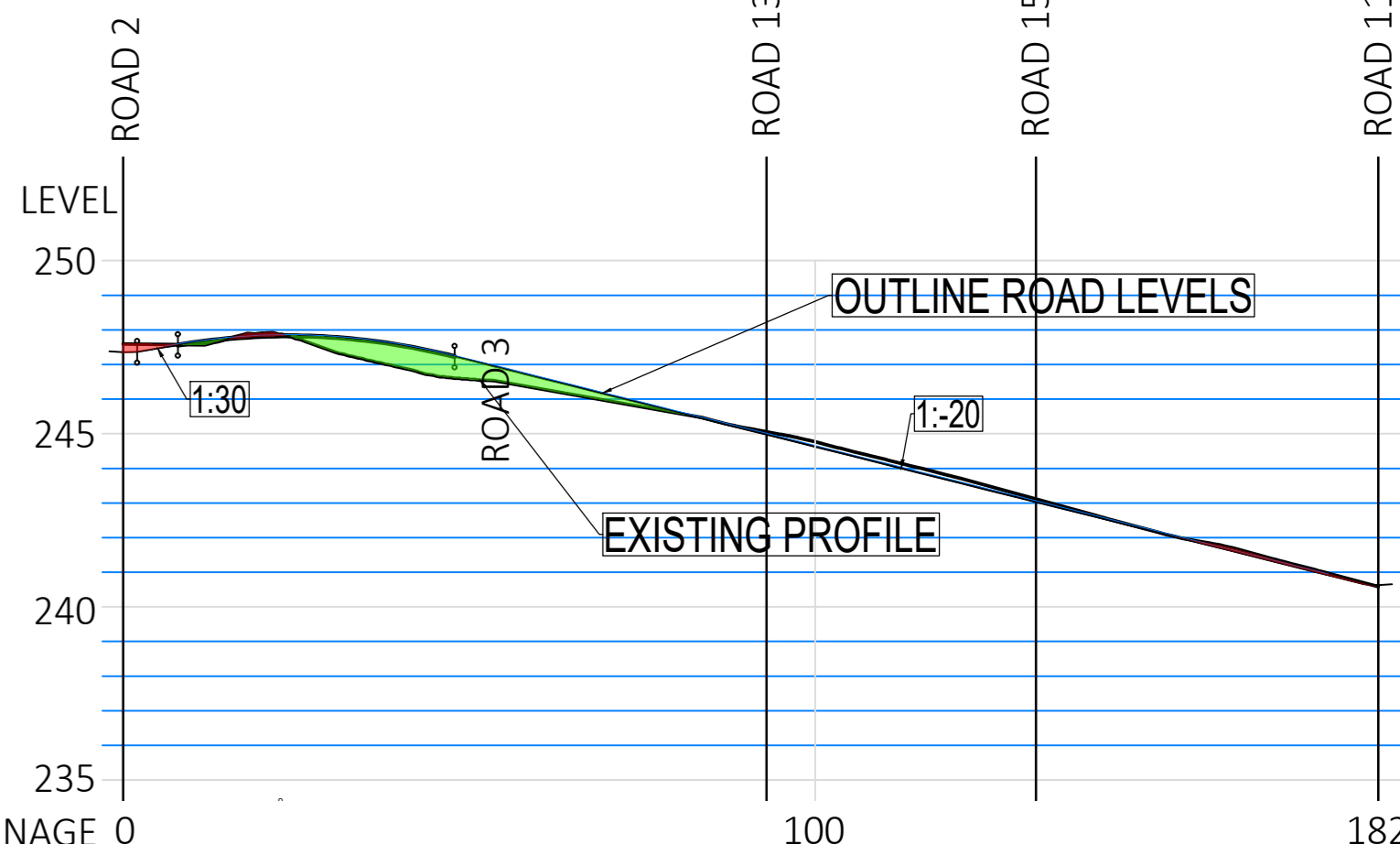
**ROAD 9**  
(Approx gradients shown)



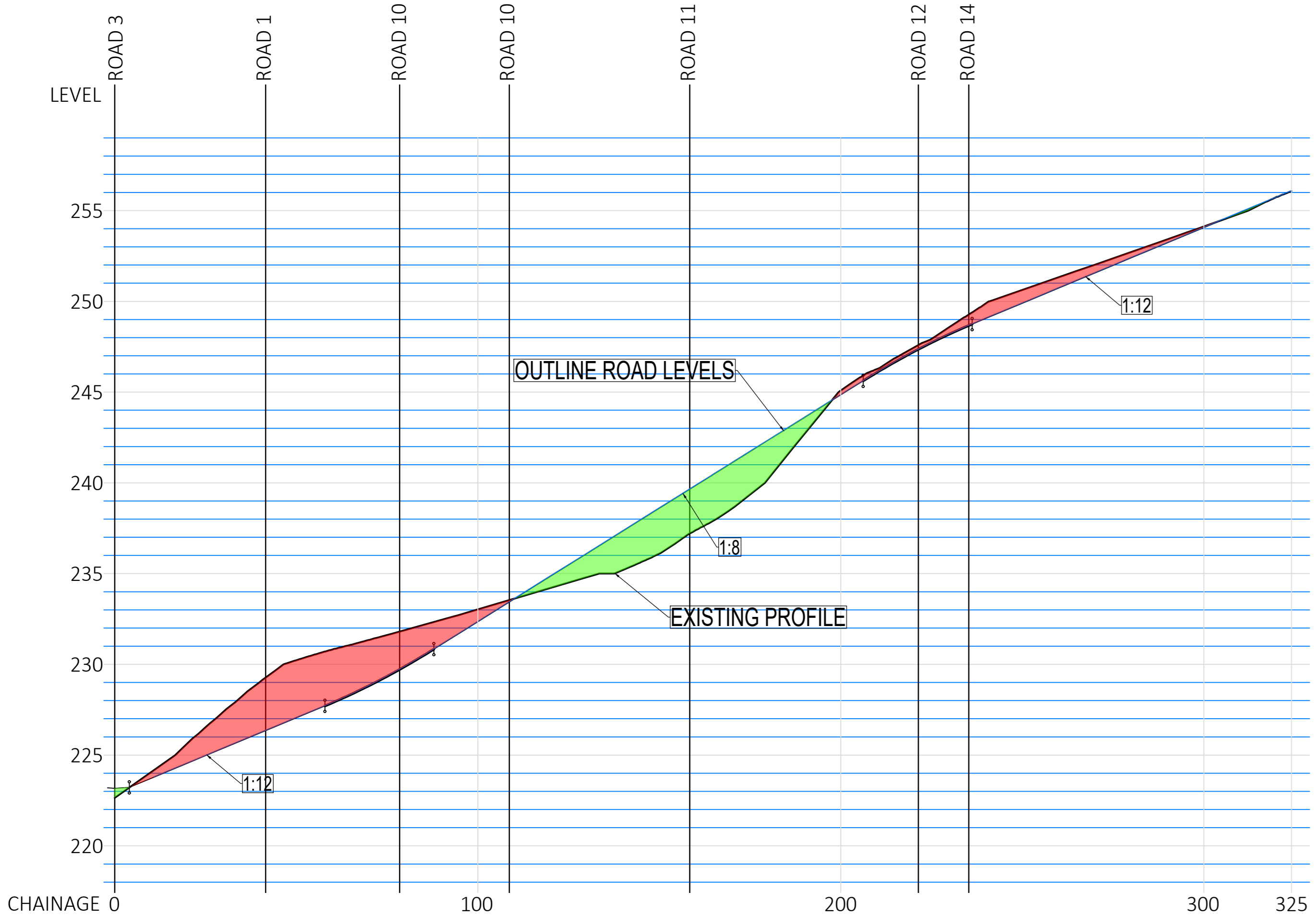
**ROAD 10**  
(Approx gradients shown)



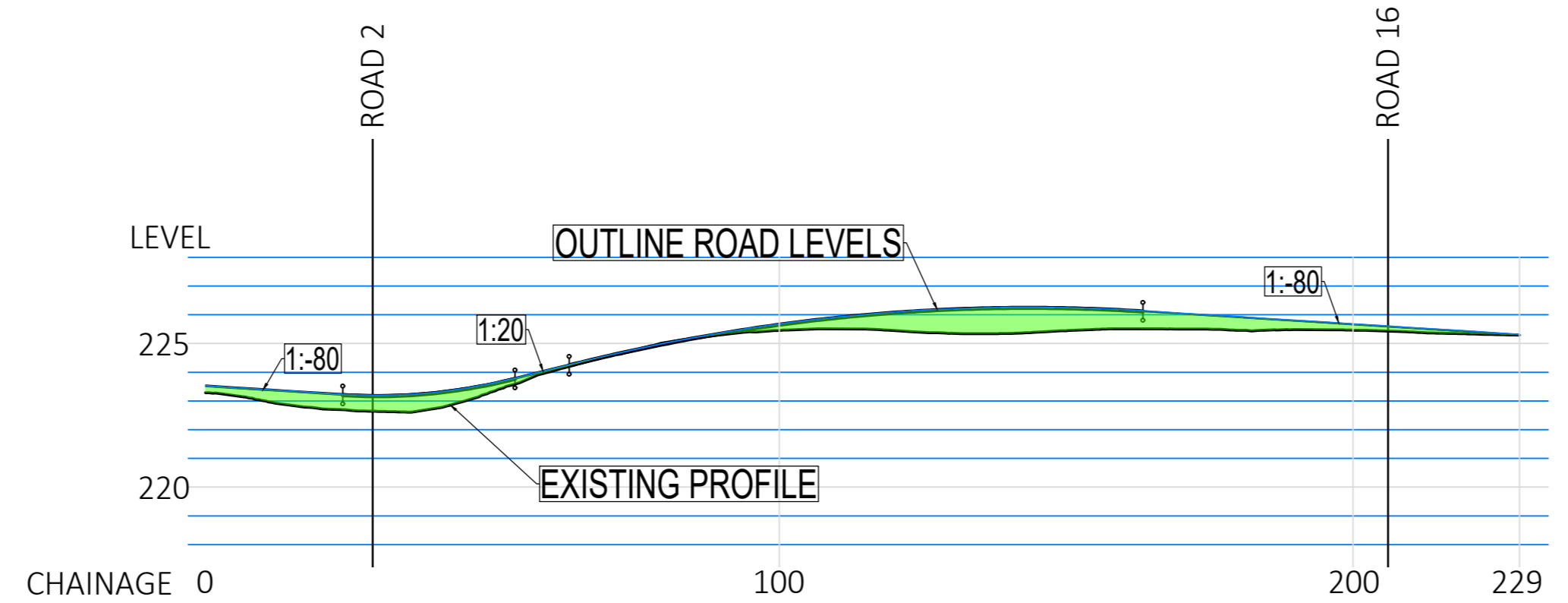
**ROAD 11**  
(Approx gradients shown)



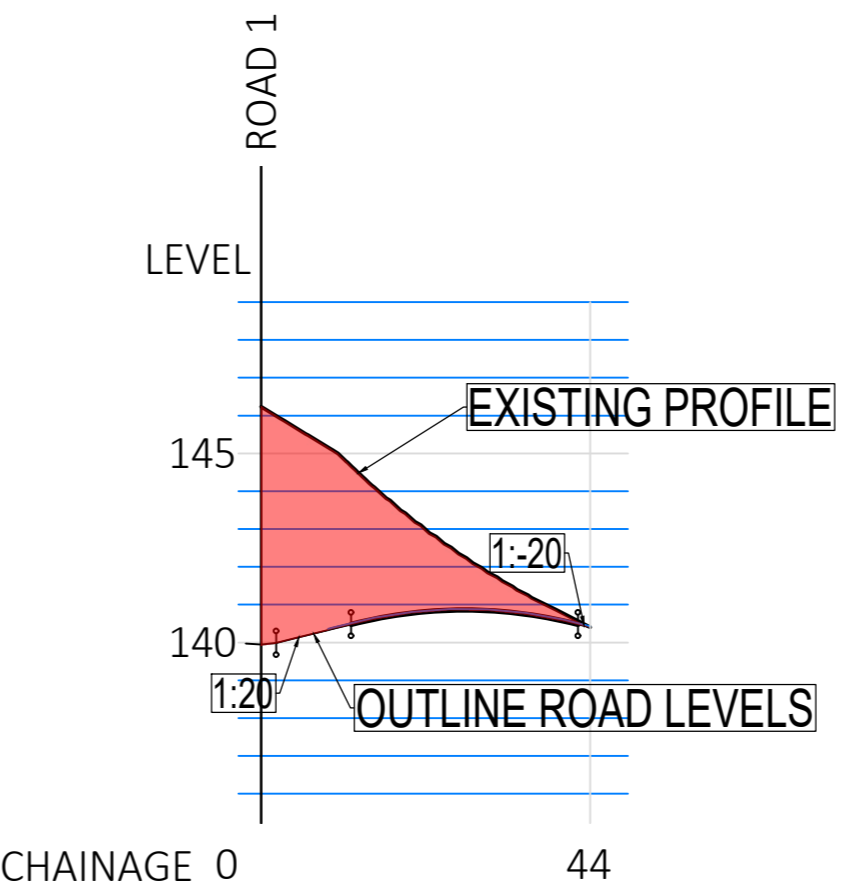
**ROAD 12**  
(Approx gradients shown)



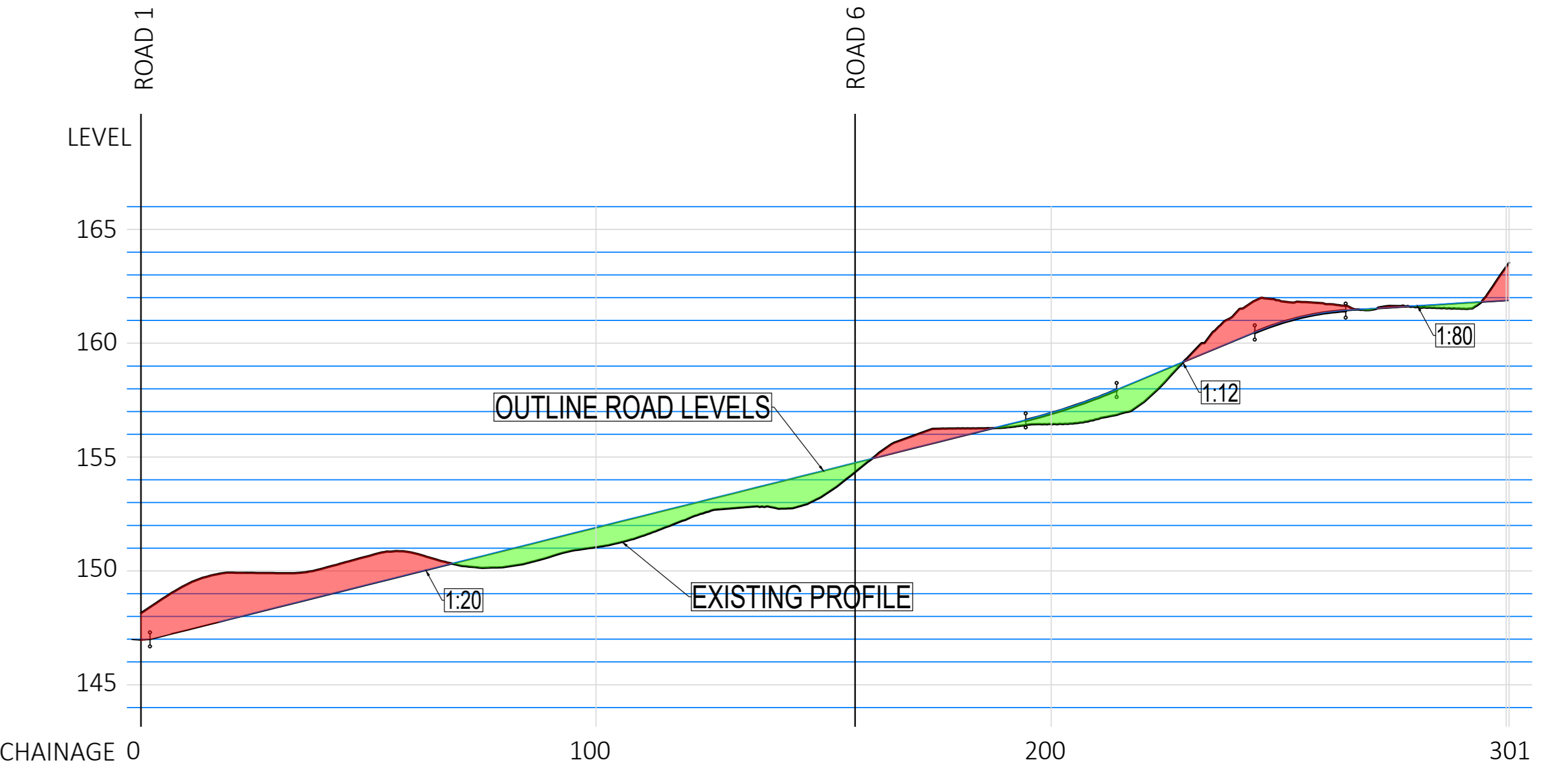
**ROAD 2**  
(Approx gradients shown)



**ROAD 3**  
(Approx gradients shown)



**ROAD 4**  
(Approx gradients shown)



**ROAD 5**  
(Approx gradients shown)

**KEY PLAN**

CUT (Red fill)

FILL (Green fill)

APPROXIMATE LIDAR SURVEY INFORMATION UTILISED TO FACILITATE ASSESSMENT - FULL TOPOGRAPHICAL 3D SURVEY REQUIRED TO PROGRESS DESIGN

**REVISIONS**

Rev	Date	Description	By	App
001	20/01/21	Client and project name changed	JR	MA
002	15/03/21	Revised for layout update	JR	MA
003	03/02/21	Revised for minor update	JR	MA
004	18/01/21	Revised for layout update	JR	MA
005	22/11/21	Final issue	JR	MA

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CLIENT  
TRIVSELVUS UK HOLDINGS LIMITED

PROJECT  
PARC PELENNIA HOLIDAY RESORT

**TITLE**  
OUTLINE LONG SECTIONS - SHEET 2

HYDROCK PROJECT NO. C-16044	SCALE @ A0 NTS
STATUS DESCRIPTION FOR INFORMATION	STATUS S2
DRAWING NO. (PROJECT ORIGINATOR 3DME LEVEL TYPE ROLE NUMBER) PEL-HYD-XX-XX-SK-C-0003	REVISION P05

File name: Y:\19200-16999-16544\_Parc Peleenna01\_MWPSK\_SitePlan01\_CAD\PEL-HYD-XX-SK-C-0003\_Road and Level Assessment.dwg