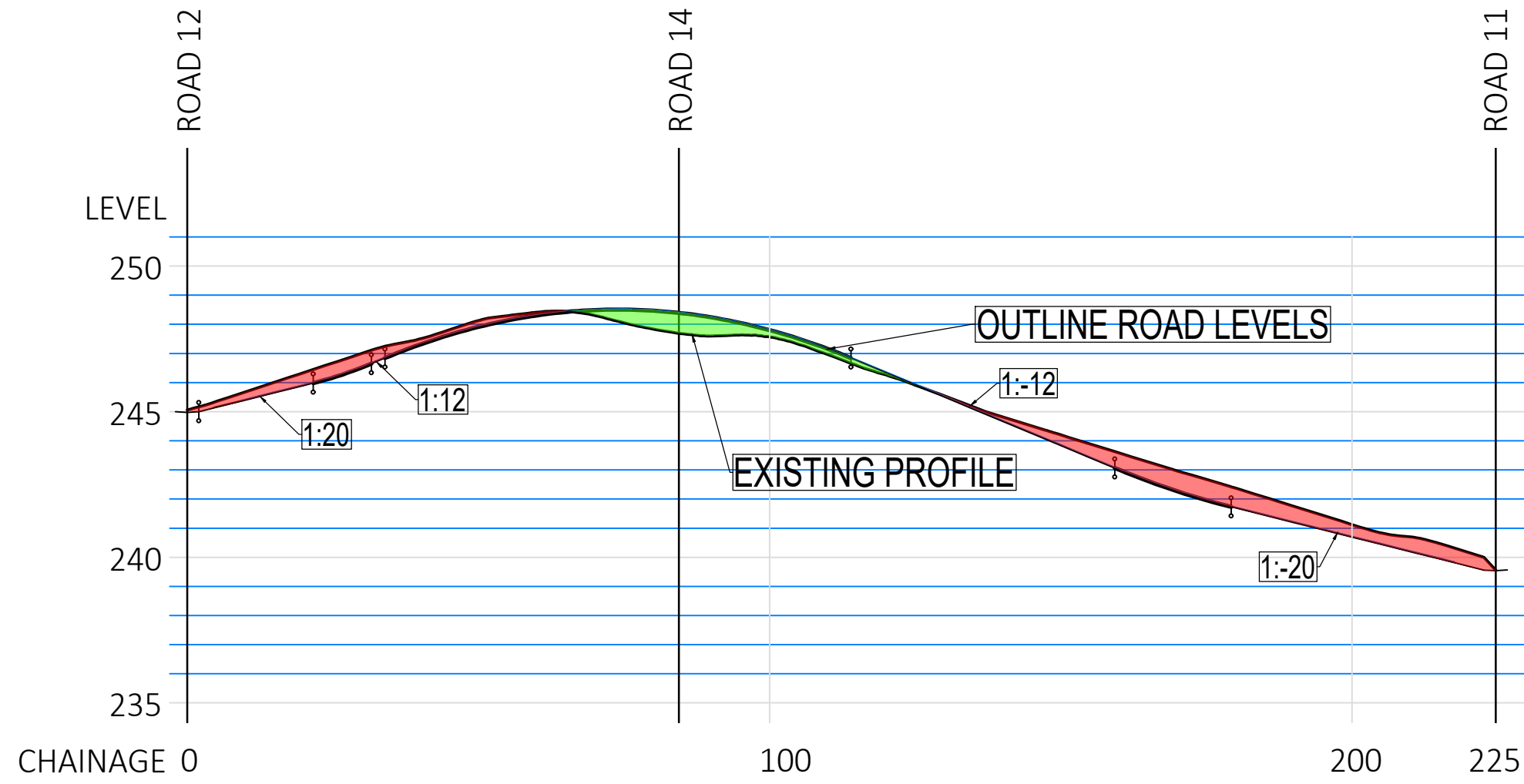
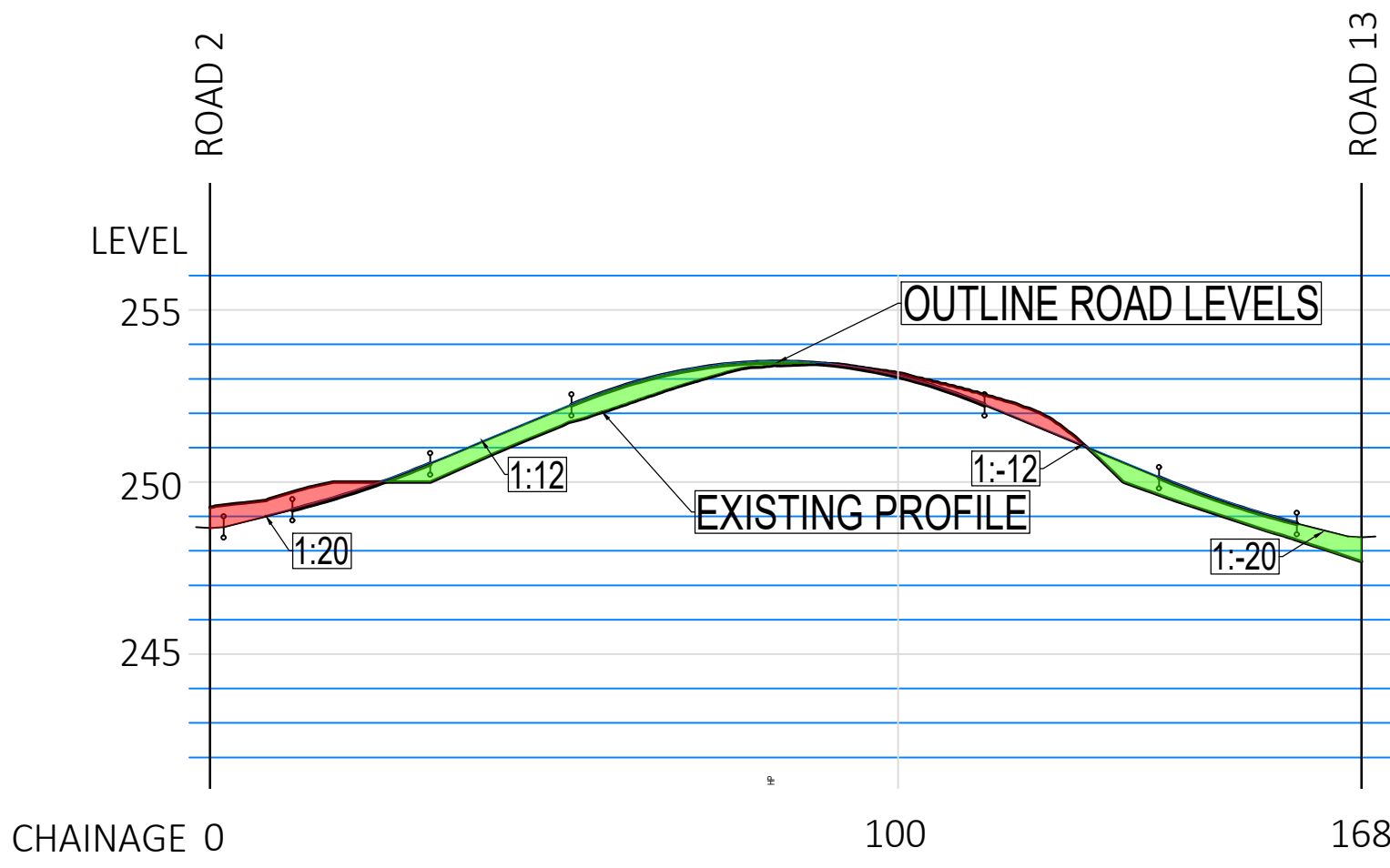


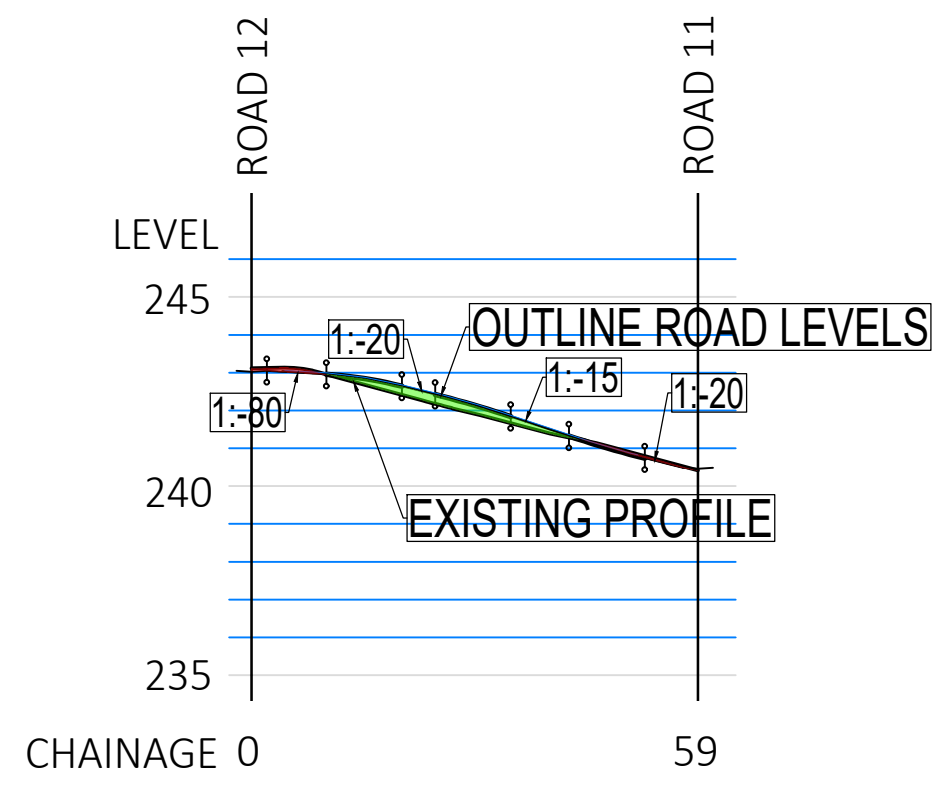
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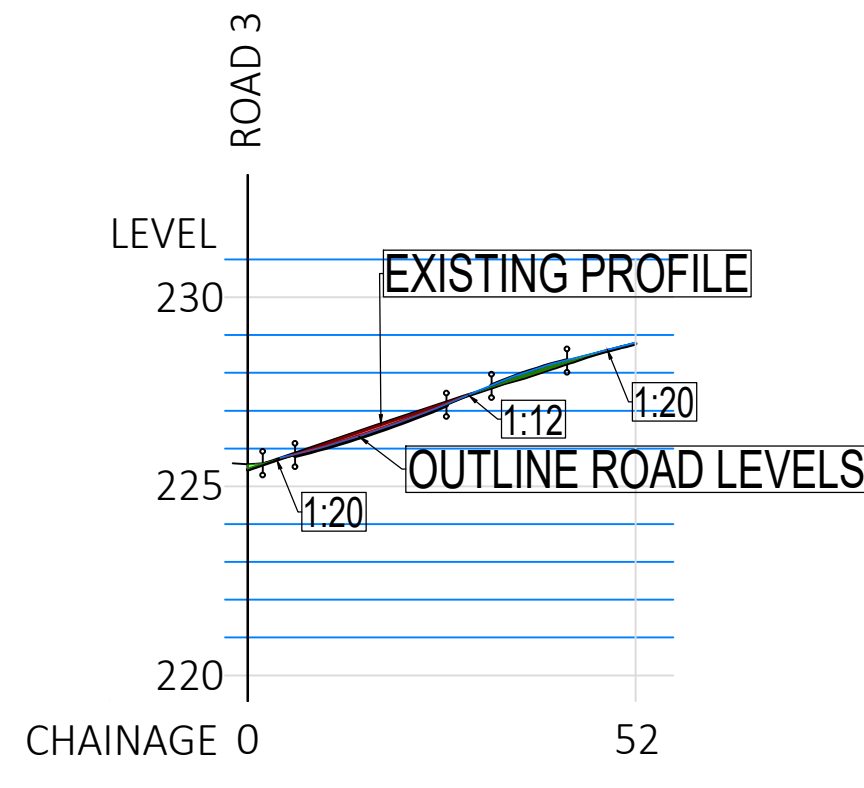
ROAD 13
(Approx gradients shown)



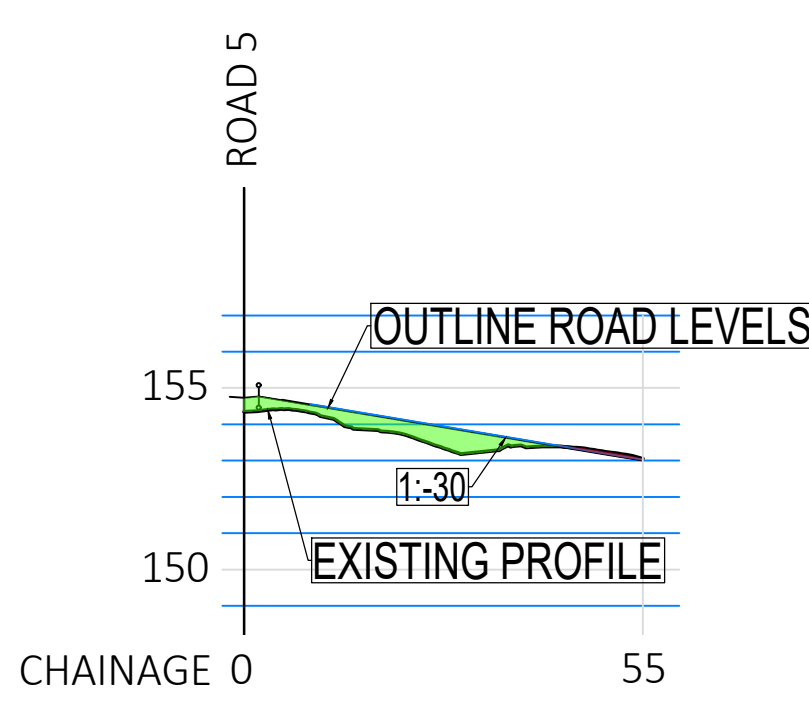
ROAD 14
(Approx gradients shown)



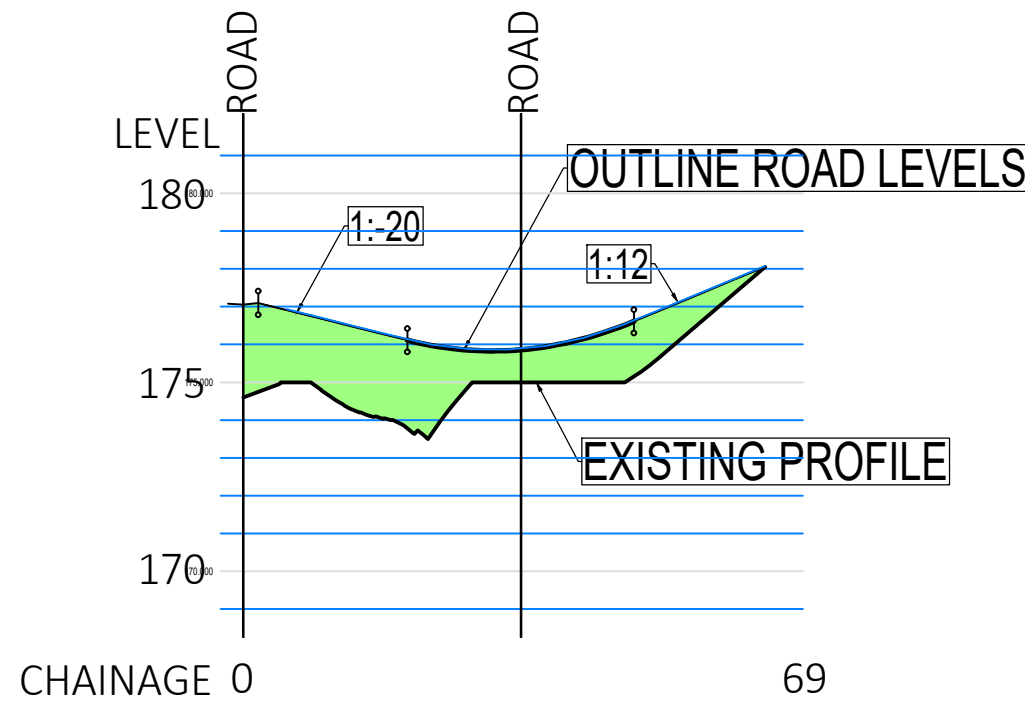
ROAD 15
(Approx gradients shown)



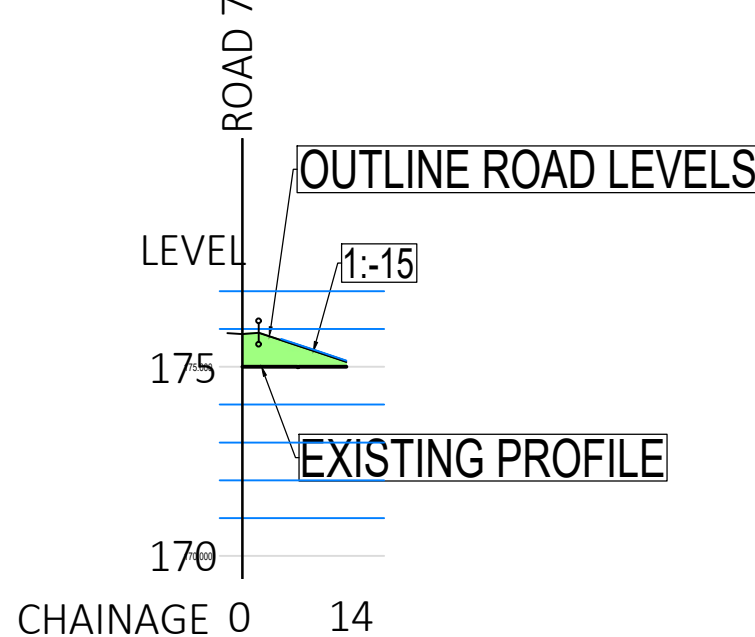
ROAD 16
(Approx gradients shown)



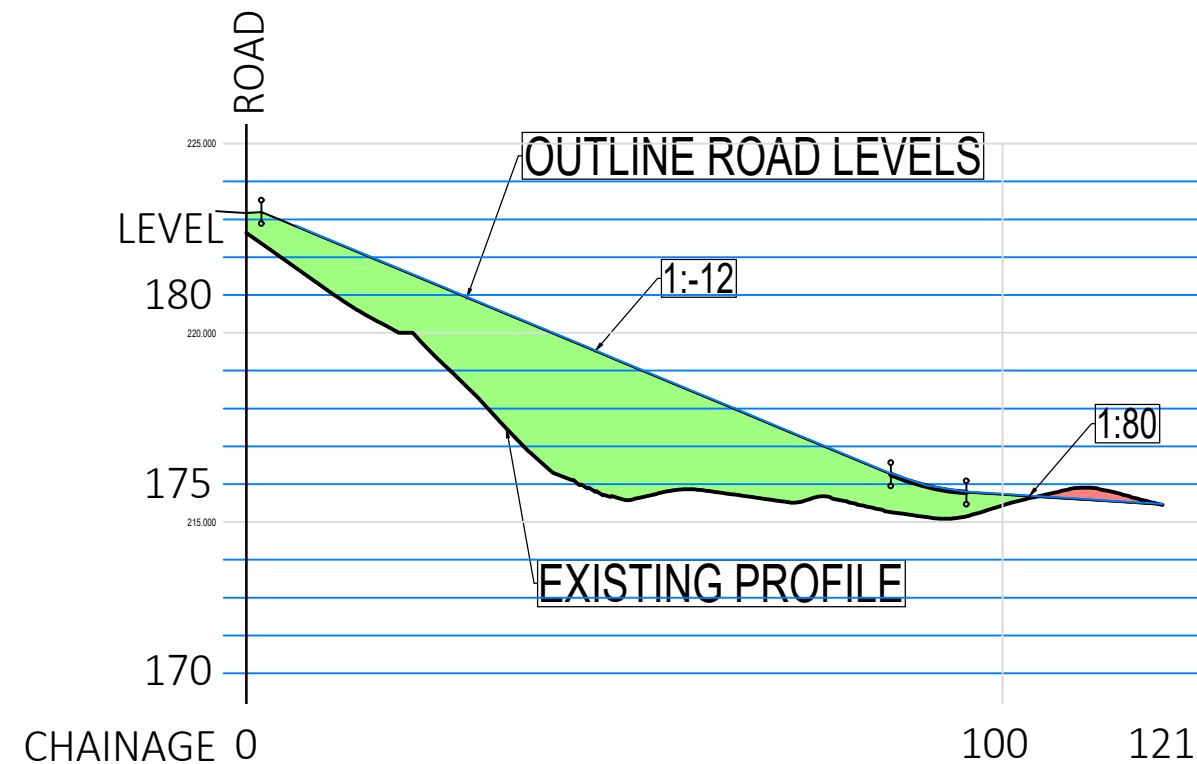
ROAD 6
(Approx gradients shown)



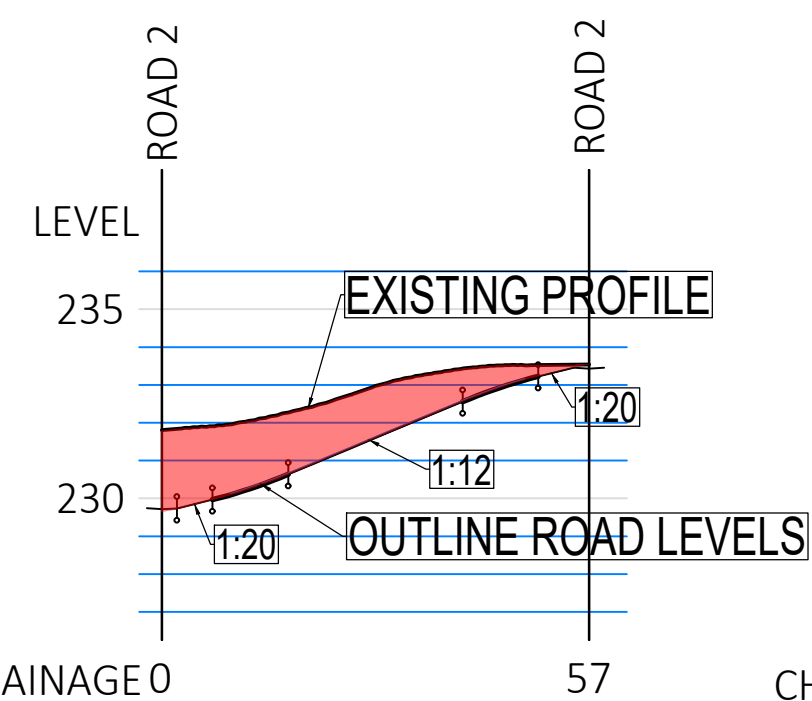
ROAD 7
(Approx gradients shown)



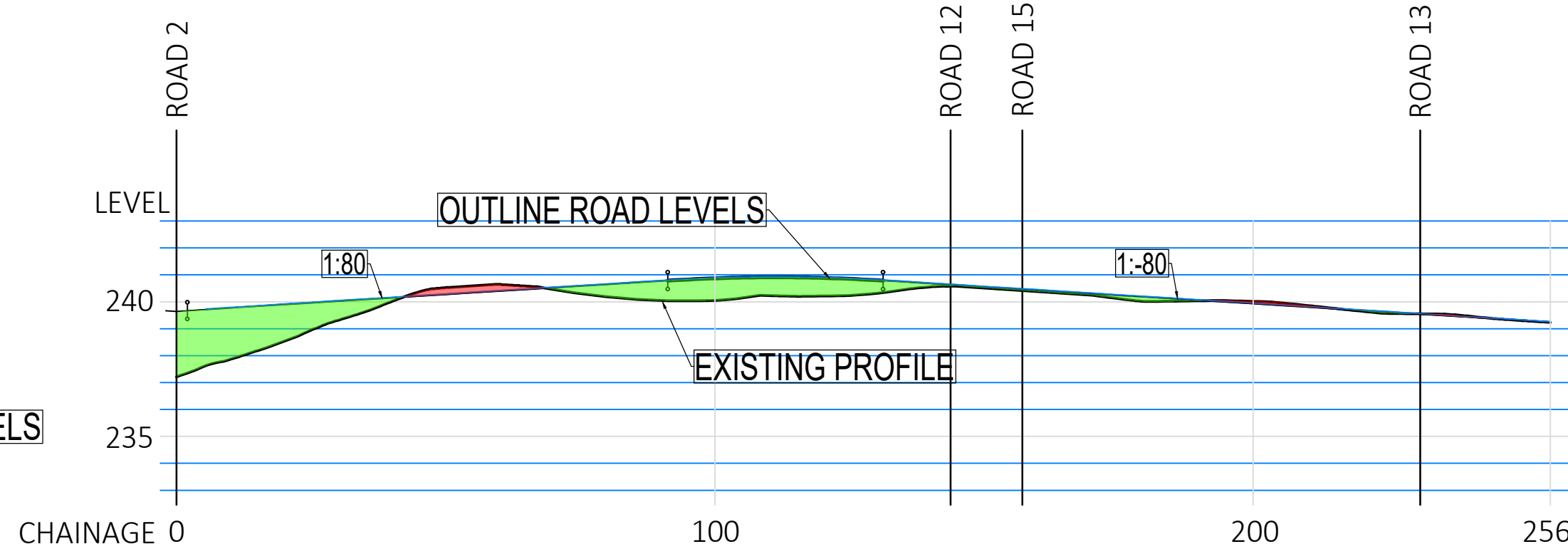
ROAD 8
(Approx gradients shown)



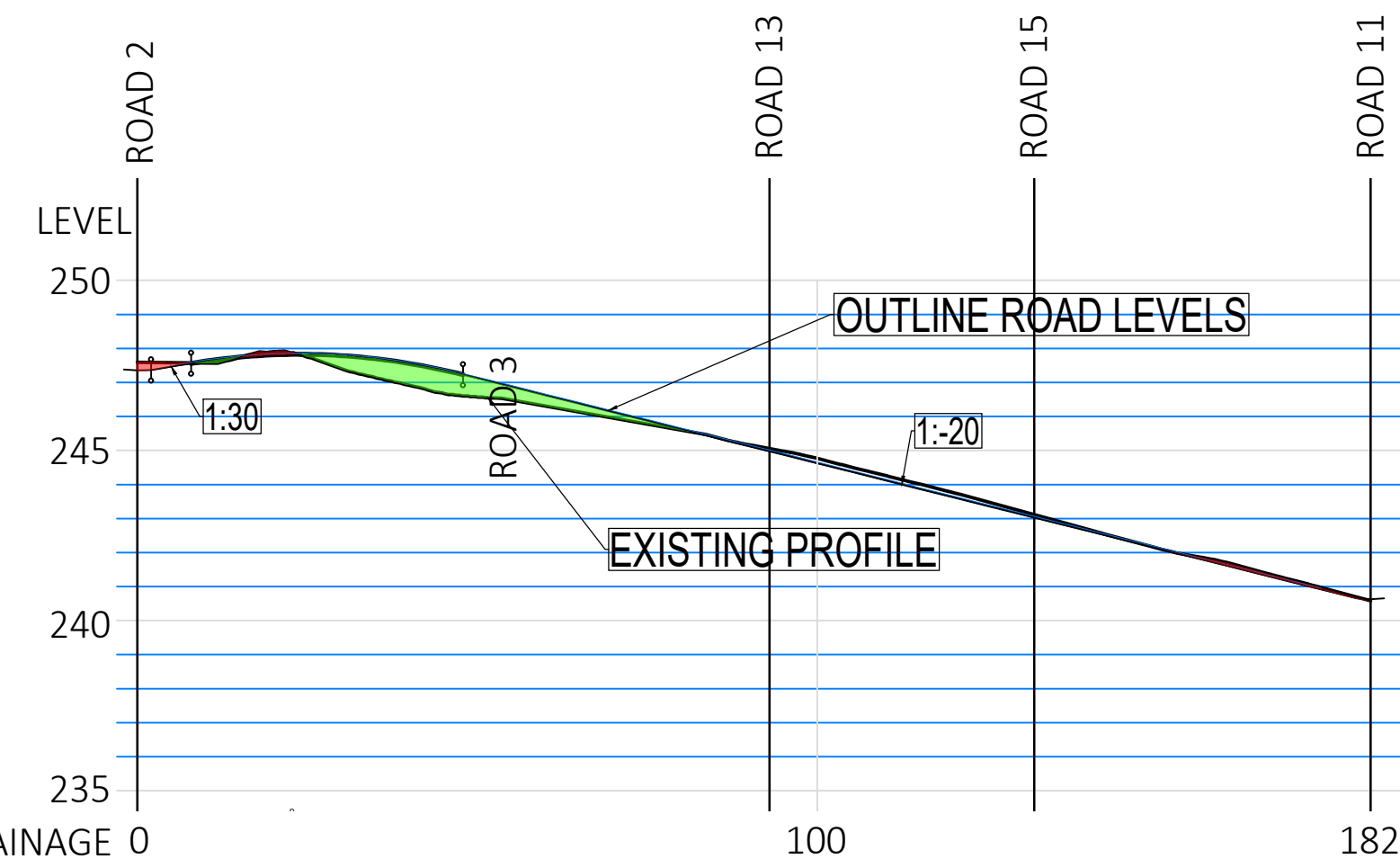
ROAD 9
(Approx gradients shown)



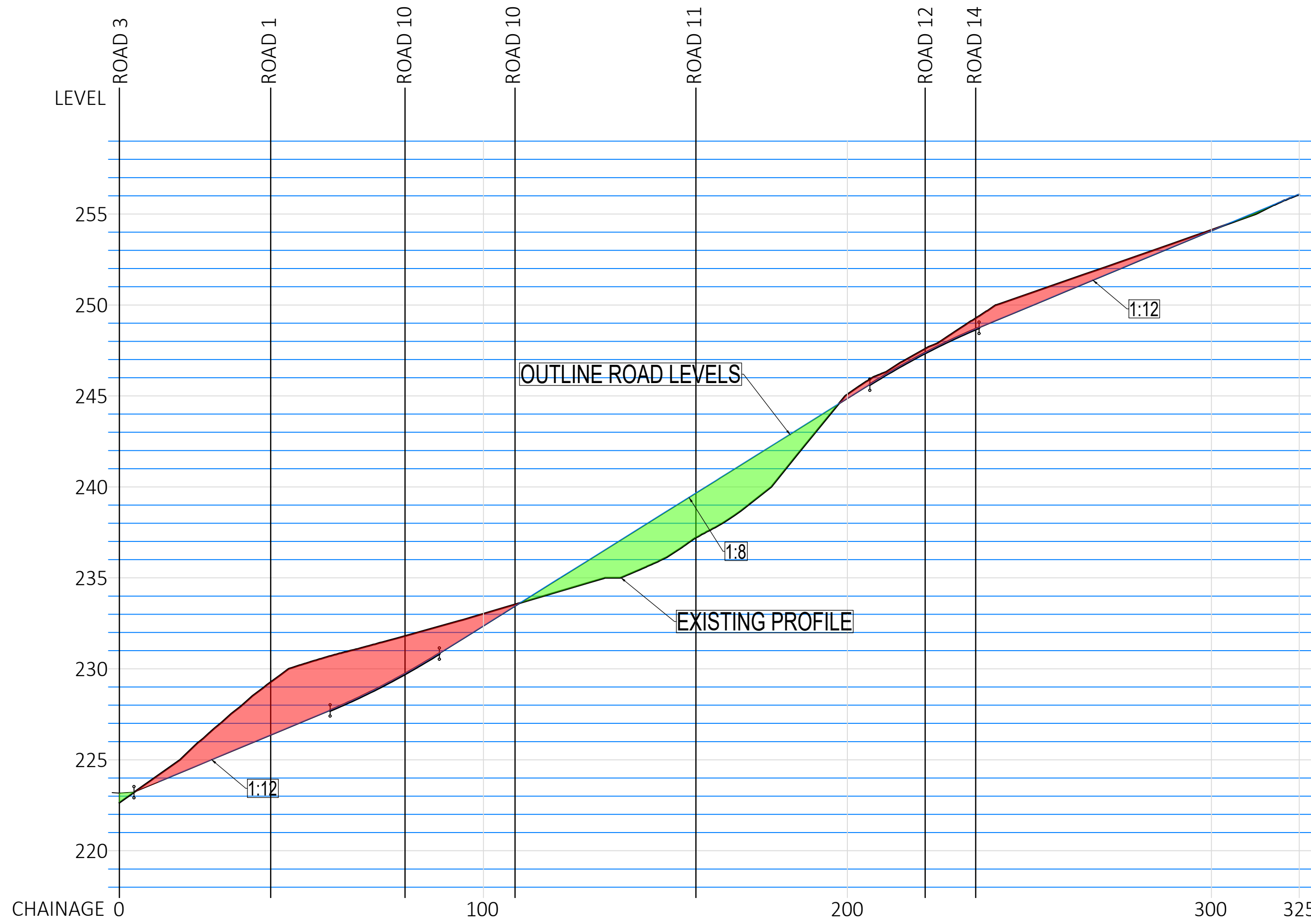
ROAD 10
(Approx gradients shown)



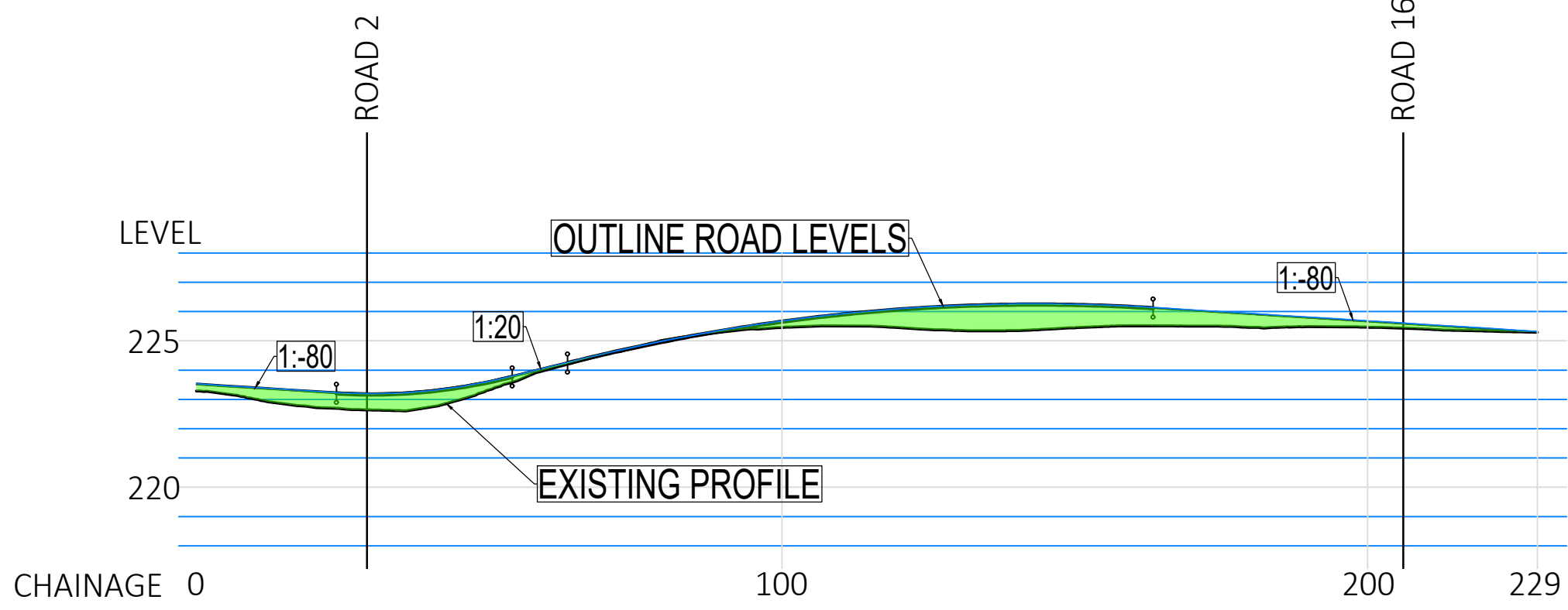
ROAD 11
(Approx gradients shown)



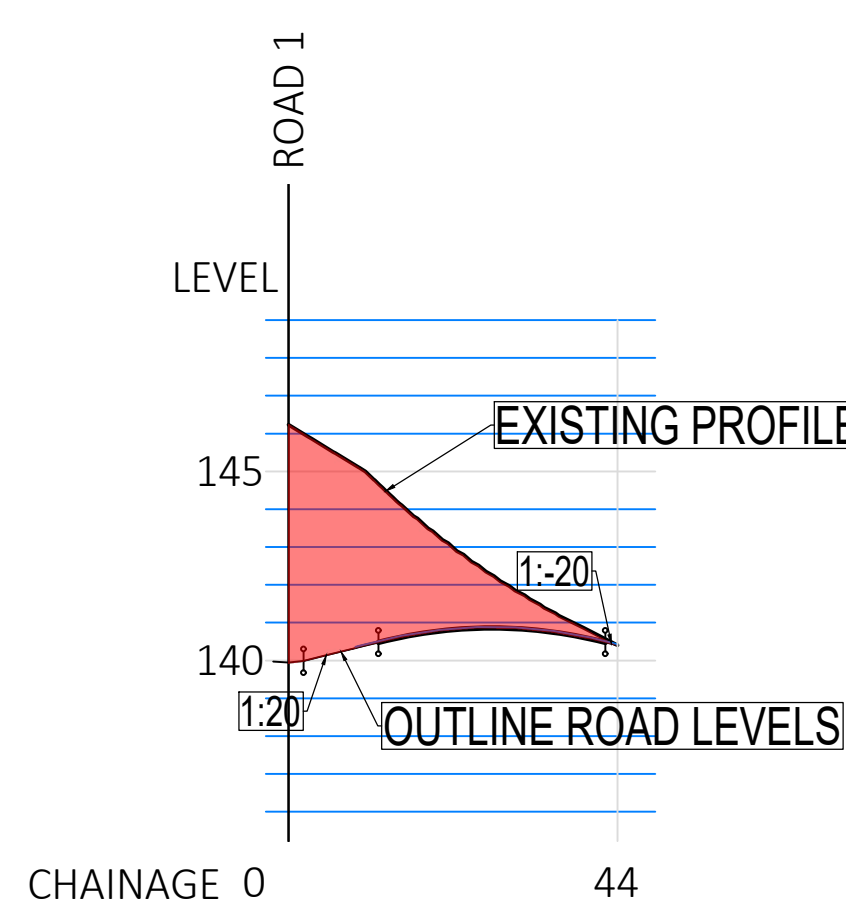
ROAD 12
(Approx gradients shown)



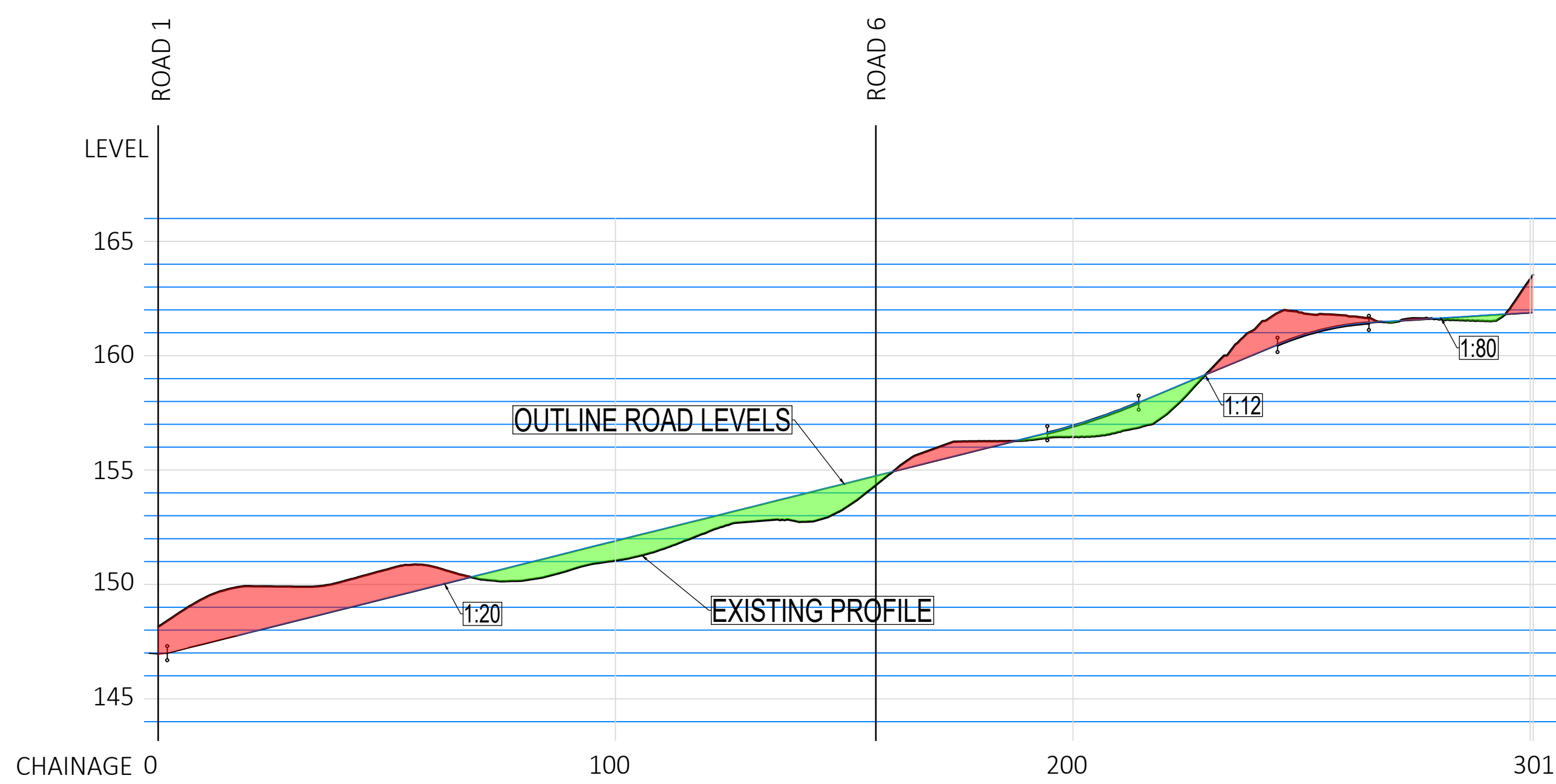
ROAD 2
(Approx gradients shown)



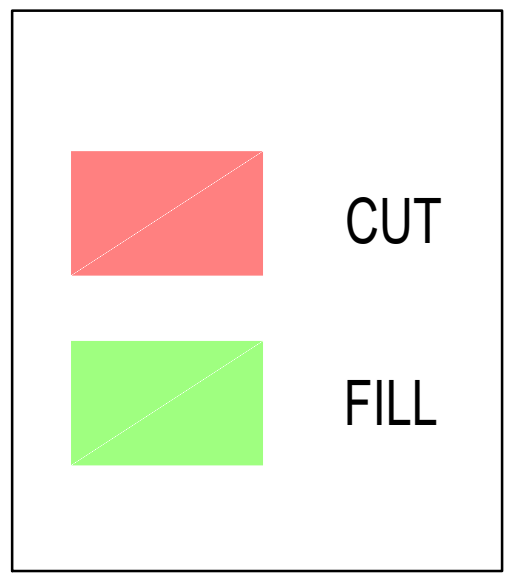
ROAD 3
(Approx gradients shown)



ROAD 4
(Approx gradients shown)



ROAD 5
(Approx gradients shown)



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

REVISIONS				
REV	DATE	DESCRIPTION	BY	APP
001	20/07/24	Client and project name changed	JH	MA
002	18/08/24	Revised for layout update	JH	MA
003	23/07/24	Revised for report update	JH	MA
004	23/07/24	Revised for layout update	JH	MA
005	23/07/24	Final issue	JH	MA
Rev	Scale	Description	By	App

Hydrock THIRD FLOOR, WHARTON PLACE 13 WHARTON STREET CARDIFF CF10 1AS T: +44 (0) 2920 02865 E: cardiff@hydrock.com	
CLIENT TRIVSELHUS 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 ZONE LEVEL TYPE ROLE NUMBER) PEL-HYD-XX-XX-SK-C-0003		REVISION P05