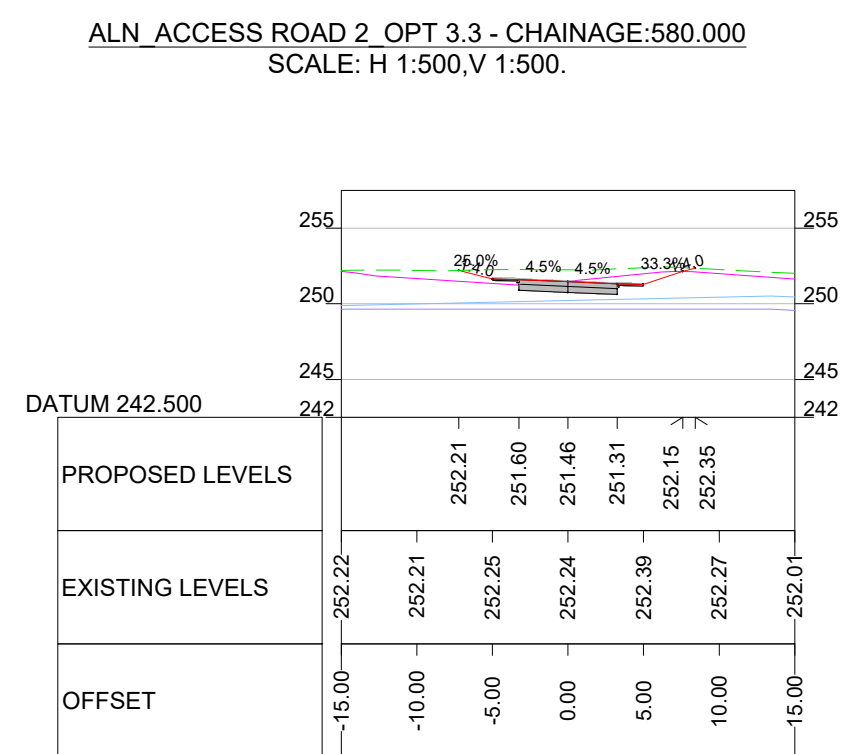
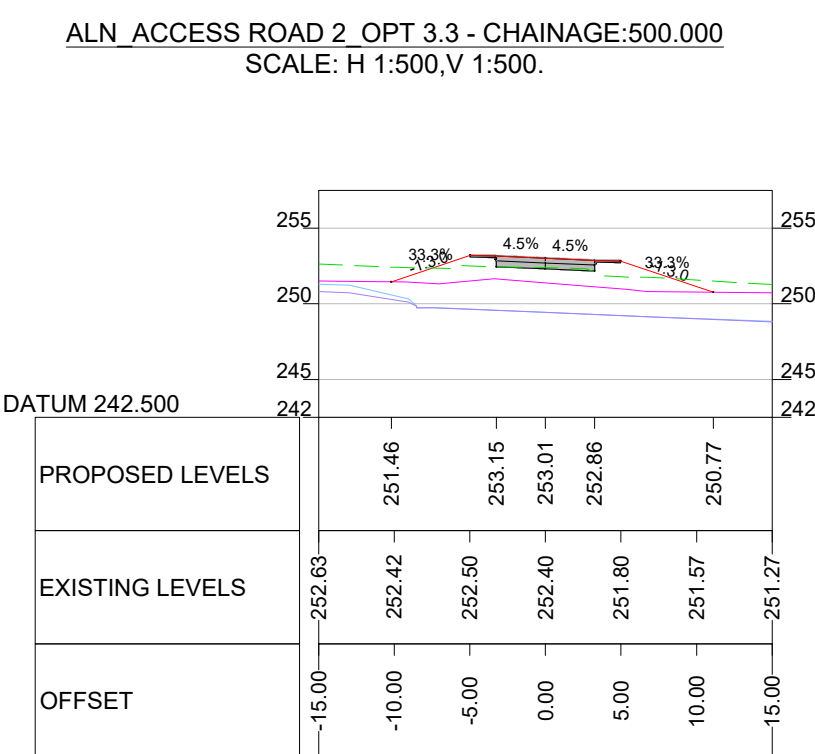
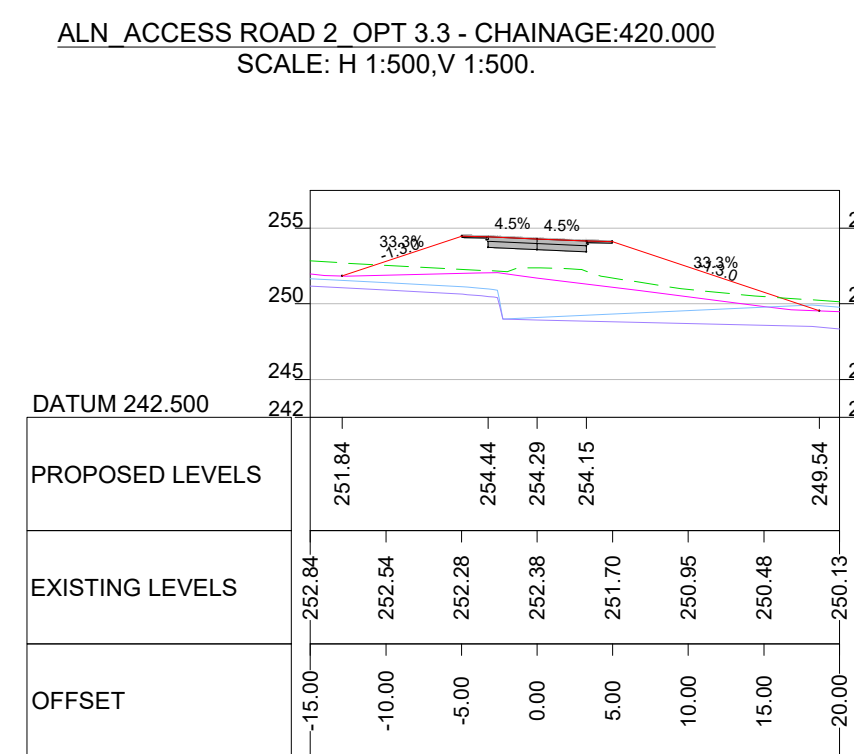
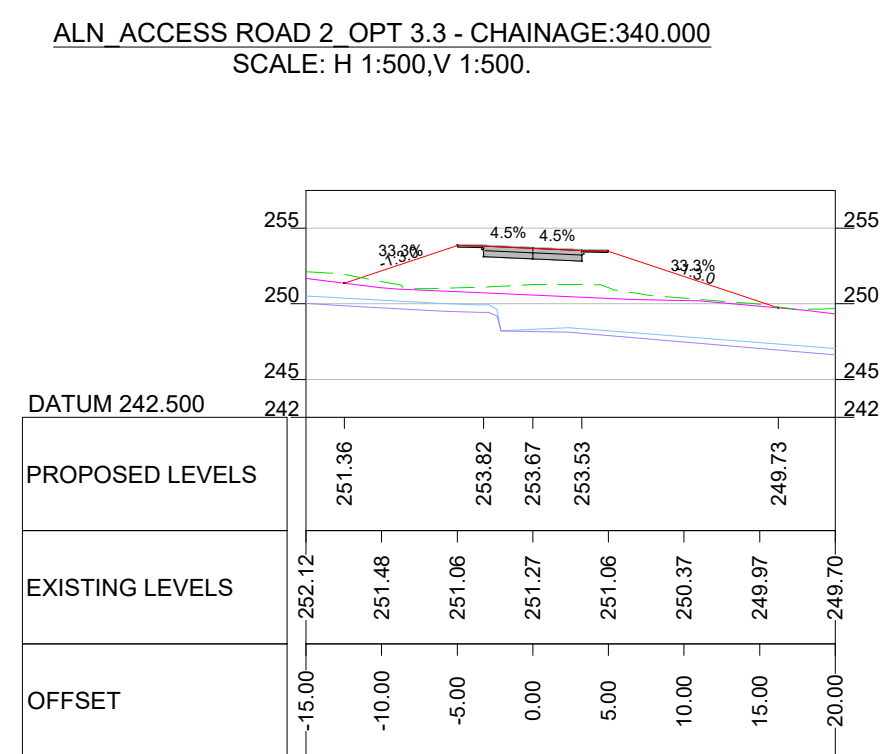
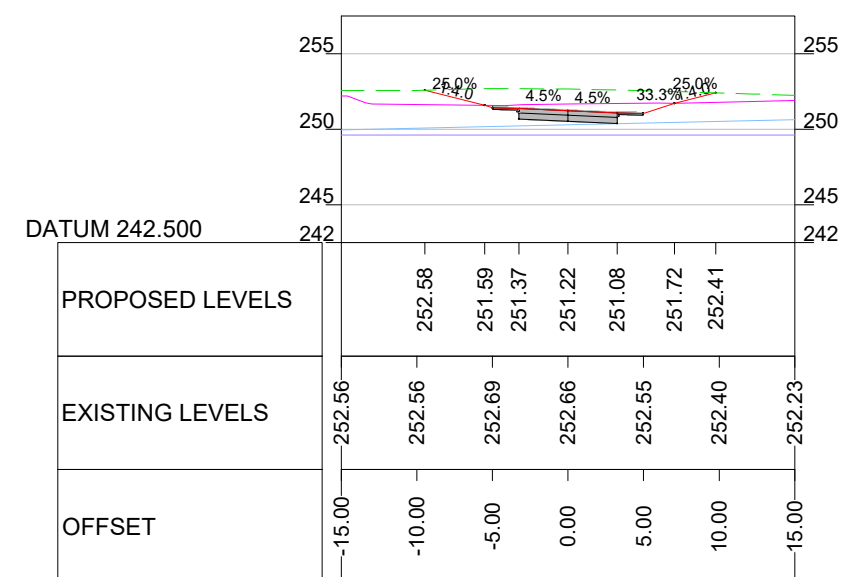
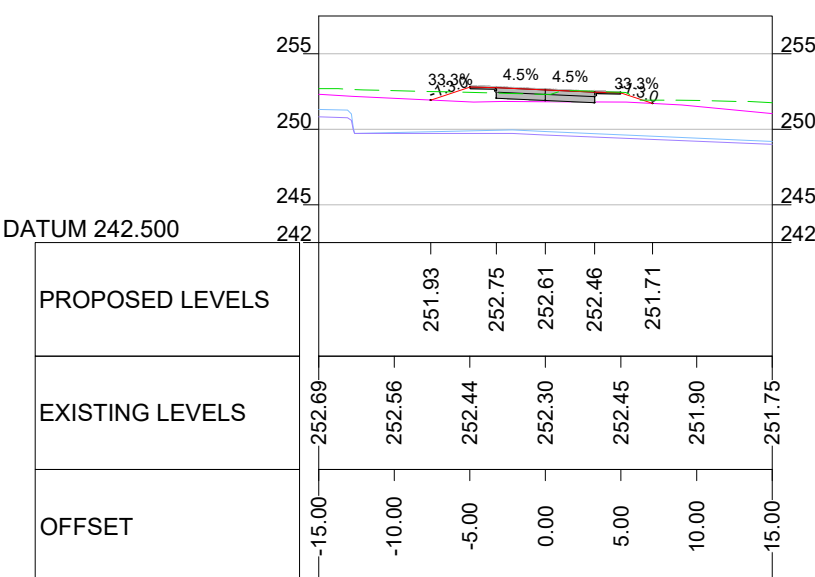
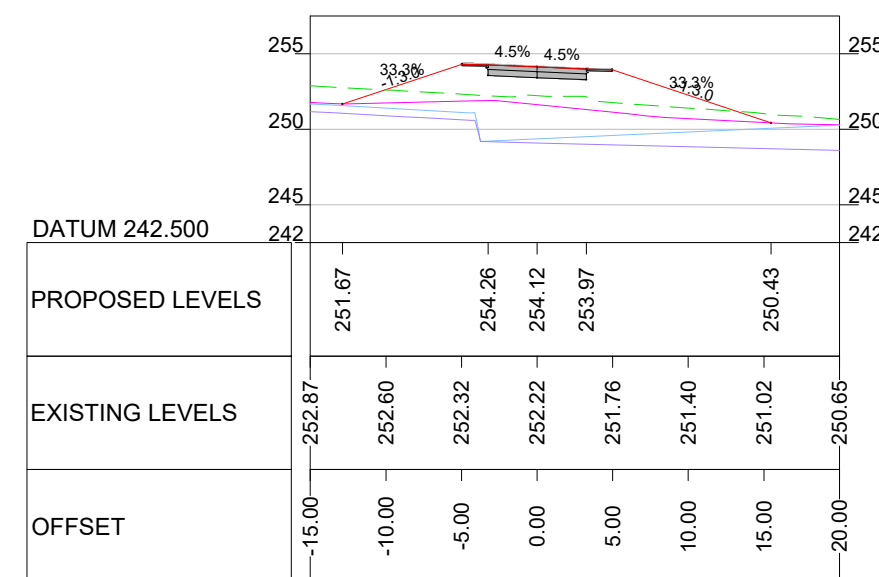
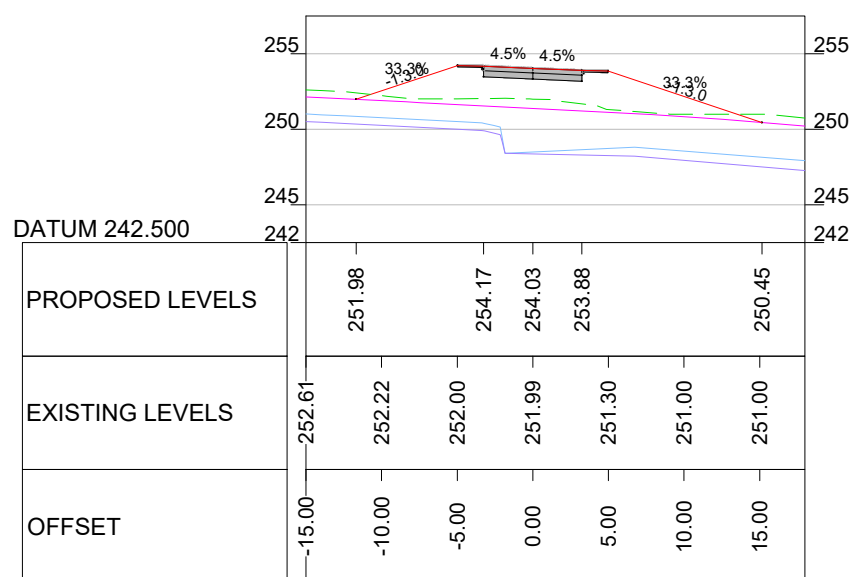
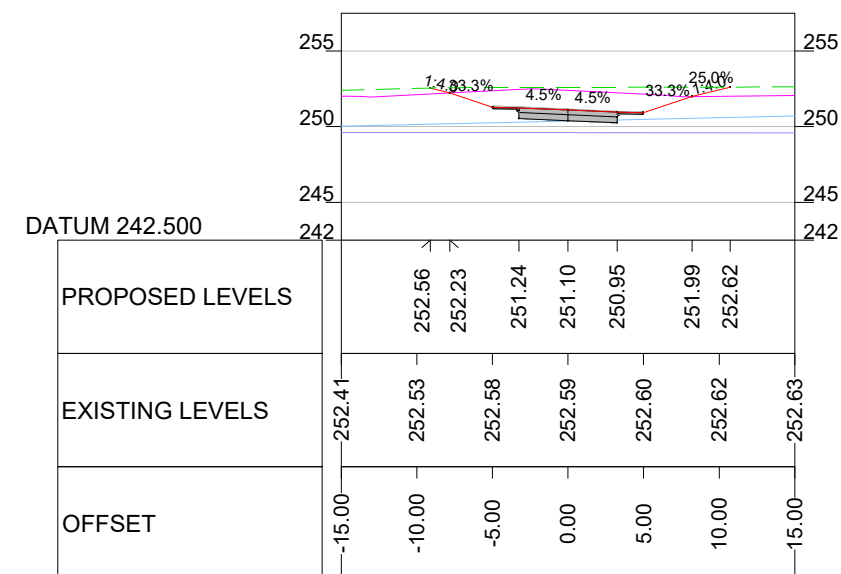
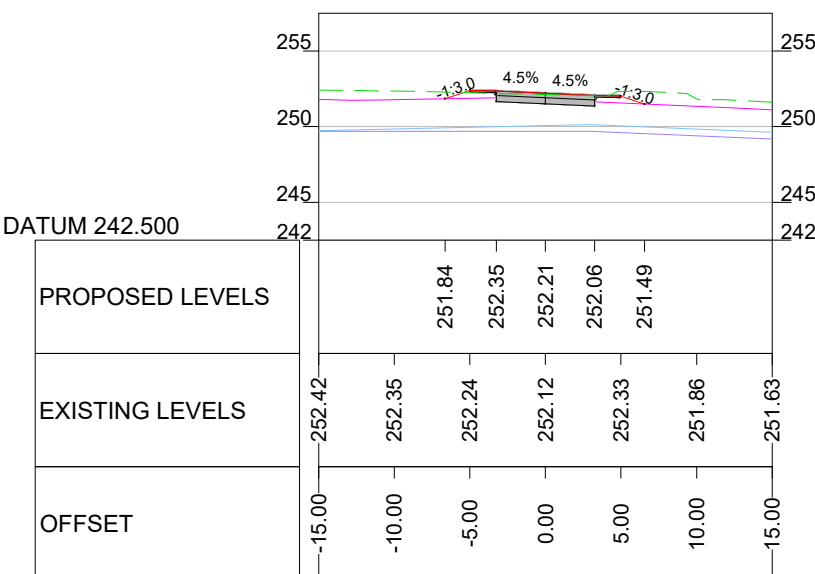
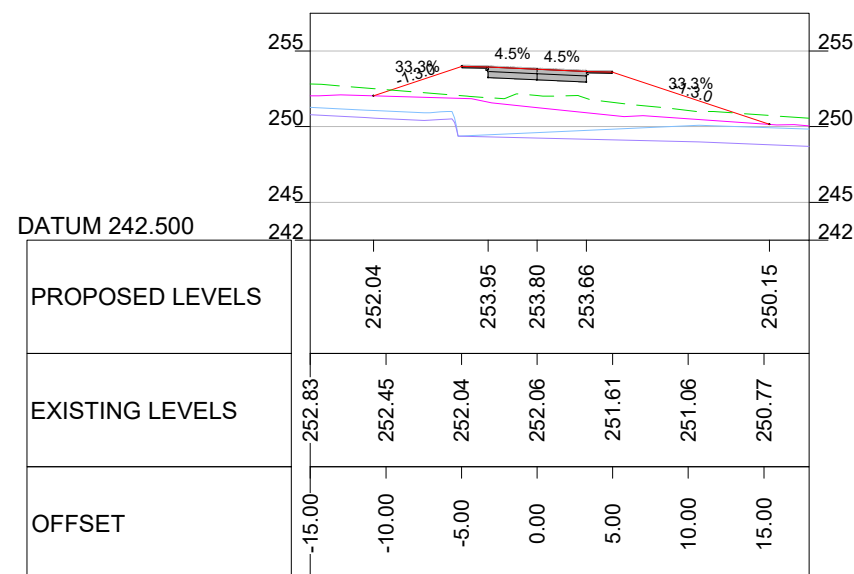
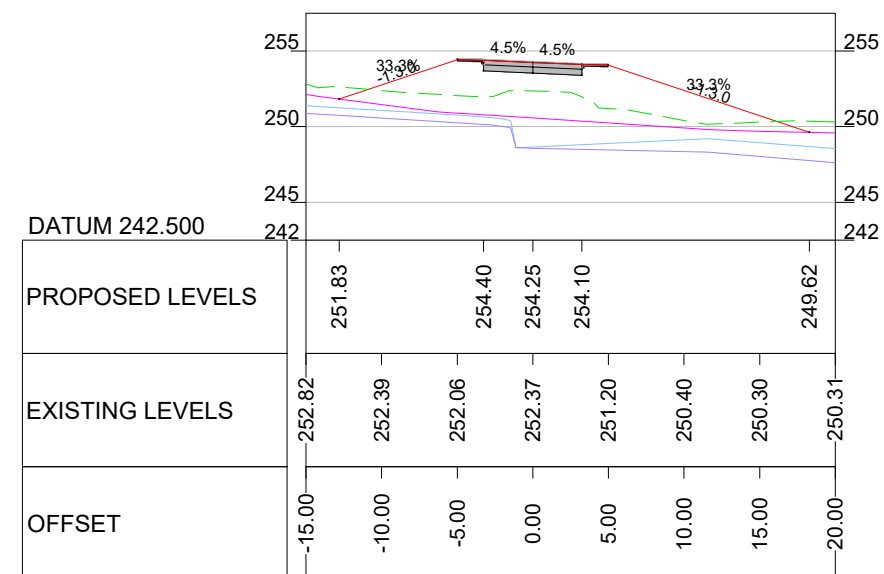
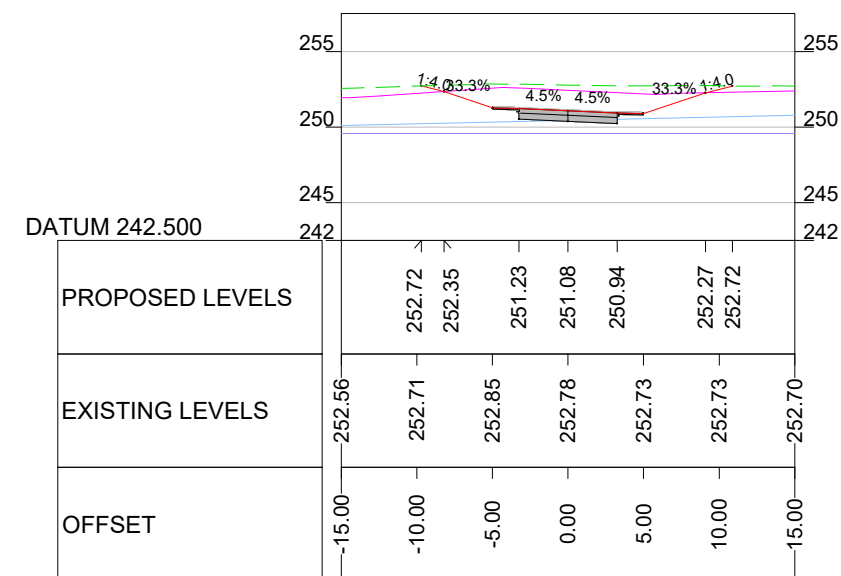
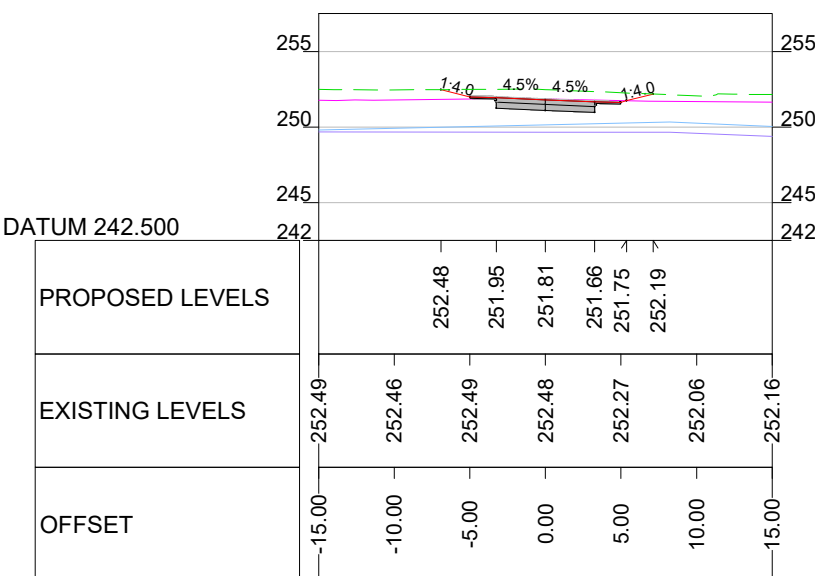
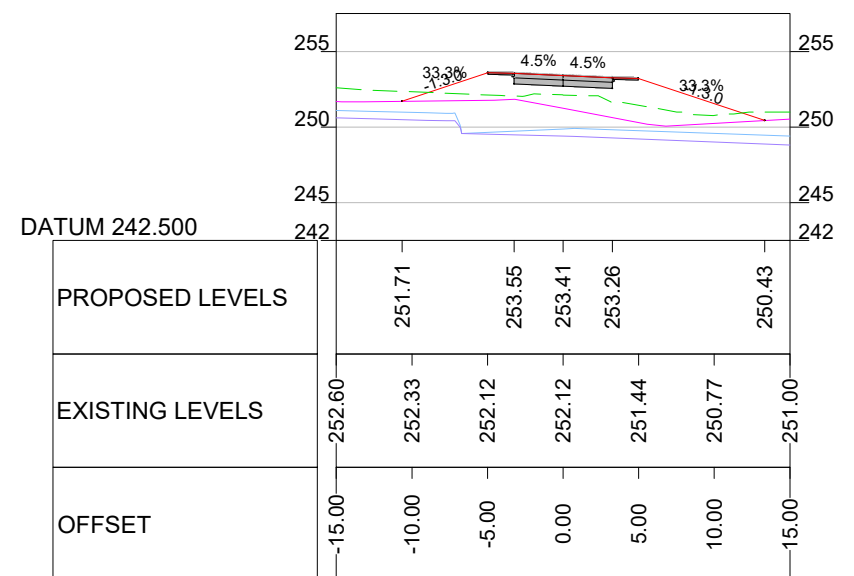
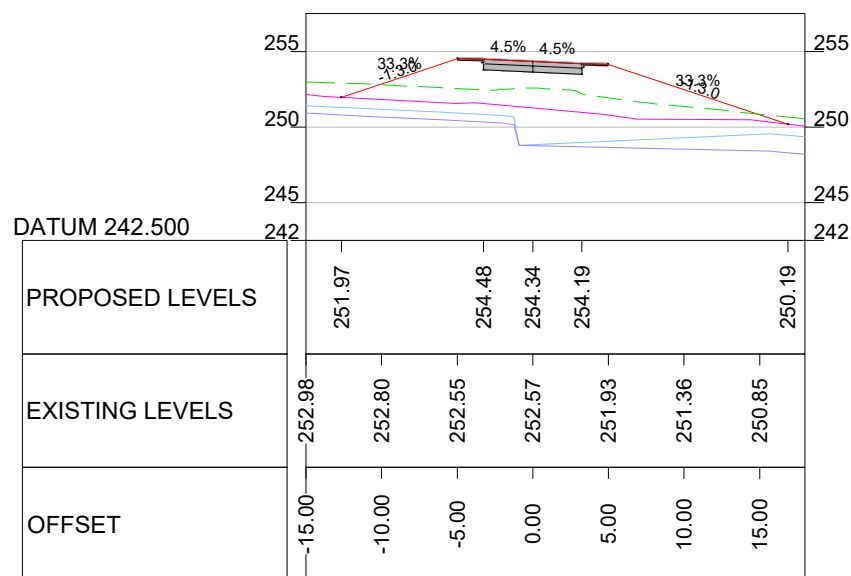


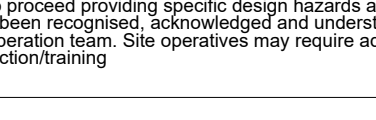


KEY:

	EXISTING GROUND LEVEL (LIDAR)
	BASE OF TOPSOIL, TOP OF FIRM CLAY
	BASE OF FIRM CLAY, TOP OF SAND
	BASE OF SAND, TOP OF ROCKHEAD
	PROPOSED FINISHED GROUND LEVEL

1. THIS DRAWING IS NOT SUITABLE FOR CONSTRUCTION.
2. INFORMATION REGARDING THE LOCATION AND DEPTH OF EXISTING SERVICES SHOWN ON THIS DRAWING IS TAKEN FROM LIMITED RECORD INFORMATION AND MUST BE CONFIRMED ON SITE BY THE CONTRACTOR.
3. DIMENSIONS SHALL NOT BE SCALED FROM THE DRAWING.
4. EXISTING LEVELS INFORMATION IS REPLICATED FROM DRONE SURVEY PROVIDED BY BB WITH GAPS FILLED USING LIDAR DTM AT A 5m Grid (C) BLUESKY INTERNATIONAL LIMITED.
5. LEVEL INFORMATION FOR PEAT, TILL AND ROCK LAYERS ARE EXTRAPOLATED BETWEEN LIMITED AVAILABLE EXPLORATORY HOLES AND PEAT PROBING TO COVER THE SITE AREA. ACTUAL GROUND CONDITIONS MAY BE DIFFERENT TO WHAT IS SHOWN ON THE SECTIONS.

Designer's Site Specific Risk Assessment	
This assessment is for non-standard or unusual Hazards and it is expected that Hazards associated with standard installations and designs are well understood by a competent Contractor.	
By:	Date:
☐ No works associated with this Drawing	
HAZARDS/ ACTIVITY - Assessed as Low (L) / Medium (M) / High (H)	
☐ Falls From Height ☐ Hazardous Material ☐ Excavation/Service Strike ☐ HAVS ☐ Confined Workplace ☐ Access/Egress ☐ Weight Limit ☐ Residual Electricity	☐ Drowning/Fall onto Rebar ☐ Contaminated Land ☐ Poor Ground conditions ☐ Site Fabrication/drilling ☐ Manual Handling ☐ Stored Energy ☐ Congested site ☐ Existing equipment in close proximity
Interfaces: ☐ Public ☐ Operatives ☐ Vehicle/Plant	
WHO COULD BE HARMED? ☐ Construction operatives ☐ Dismantling crew ☐ Future maintenance crew ☐ Public	CONTROL MEASURES ☐ Existing work instruction ☐ Method detailed on drawing ☐ Method detailed on separate document
TEMPORARY WORKS ☐ No temporary works required ☐ Temporary works required and documented separately ☐ Drawing contains temporary works:	
☐ DC01 - Standard solution ☐ DC2 - Simple design ☐ DC3 - More complex design ☐ DC4 - Complex/innovative ☐ DC4 - Abnormal/highly innovative	Complete temporary works design check certificate ENG-SF-0101C

Level 1 Control	 OK to proceed, no significant design hazards and risks, standard control measures apply.
Level 2 Control	 OK to proceed as detailed in existing work instruction or procedure detailed on drawing or separate document.
Level 3 Control	 OK to proceed providing specific design hazards and risks have been recognised, acknowledged and understood by the operation team. Site operatives may require additional instruction/training
	 CDM REGULATIONS RESIDUAL RISKS
	Design based hazards are actively eliminated where possible. Where hazards cannot be eliminated, this symbol along with an attached note will identify the hazard and indicate that an action is required by the person supervising the works to manage the design hazard during construction.
	Other than those noted, we are not aware of any further residual design risks apart from those that a competent contractor would ordinarily consider.
RESIDUAL RISK METER	
	OVERALL RISK SCORE = xx / xx

DRAWN	BP	REMARKS:			
CHKD	MD	ROAD SLOPES UPDATED TO 1 IN 3			
DESIGN	RV	STATUS	\$5	DATE	06/12/24
APPD	NM	FOR ACCEPTANCE			P05
DRAWN	BP	REMARKS:			
CHKD	MD	DRAWING UPDATED TO SUE NEW WIDENING WORKS AND DRAINAGE ARRANGEMENT			
DESIGN	RV	STATUS	\$5	DATE	26/11/24
APPD	NM	FOR ACCEPTANCE			P04
DRAWN	BP	REMARKS:			
CHKD	MD	2C FINAL ECE			
DESIGN	RV	STATUS	\$5	DATE	12/07/24
APPD	NM	FOR ACCEPTANCE			P03
DRAWN	BP	REMARKS:			
CHKD	MD	2C ISSUE			
DESIGN	RV	STATUS	\$5	DATE	07/05/24
APPD	NM	FOR ACCEPTANCE			P02
DRAWN	BP	REMARKS:			
CHKD	MD	2B ISSUE			
DESIGN	RV	STATUS	\$5	DATE	22/03/24
APPD	NM	FOR ACCEPTANCE			P01



PROJECT NAME: ASTI - ECE			
LOCATION: CAMBUSHINNIE 400kV S/S		SITE: CMBS	
TITLE: CAMBUSHINNIE 400kV S/S PROPOSED ACCESS ROAD CROSS SECTIONS SHEET 04 OF 07			
SIZE	SCALE	FORMAT	SHEET No.
A1	1:500	ACAD	04 OF 07
DRAWING No. CMBS4-LT520-BB-ROAD-ZZ-D-C-0019			

