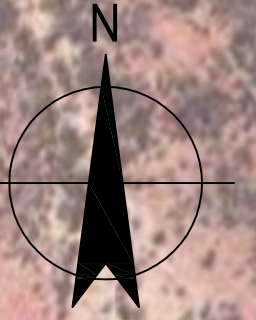


Appendix 13 Updated Kerosene Camp Creek Alignment Drawings (GHD 2017)



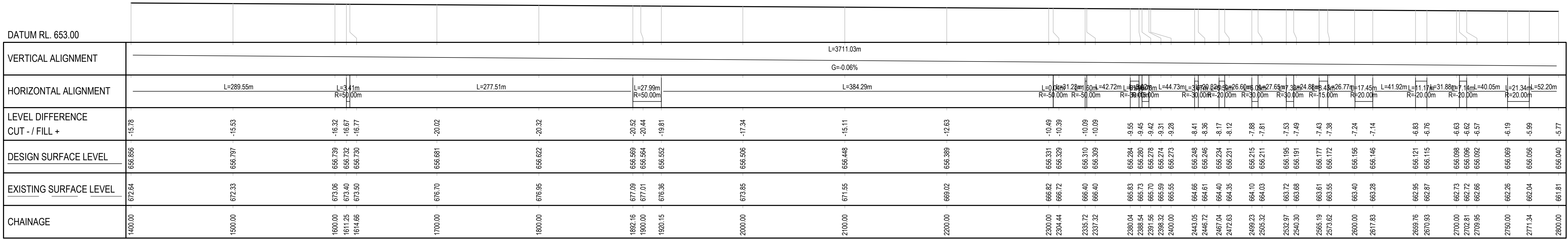
A	DRAFT CONCEPT				
No	Revision	Note: * indicates signatures on original issue of drawing or last revision of drawing	Drawn	Job Manager Project Director	Date



ev: **A**



Cad File No: G:\43\22529\CADD\Drawings\43-22529-C010.dwg

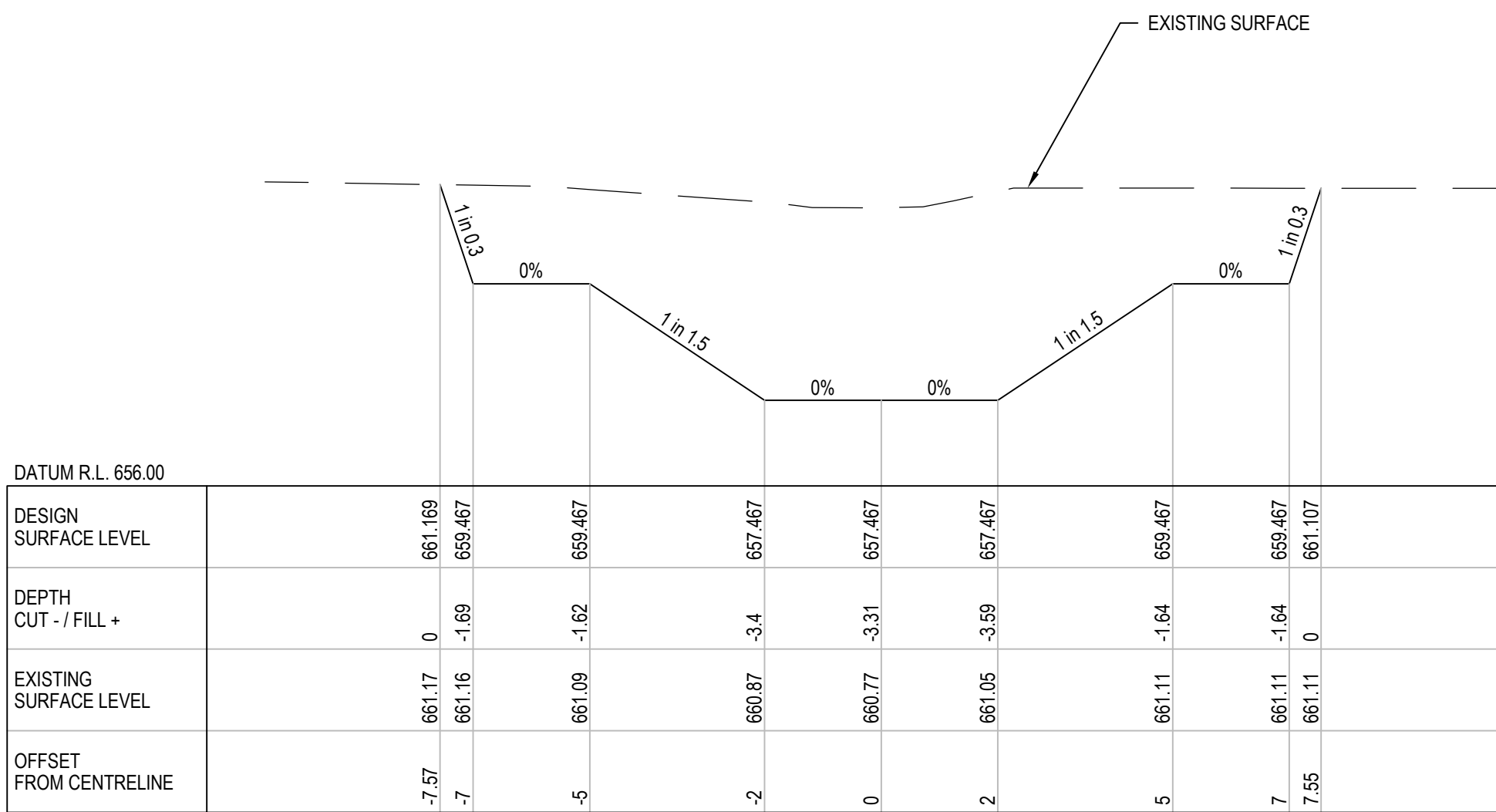


HORZ 1:2000 VERT 1:200

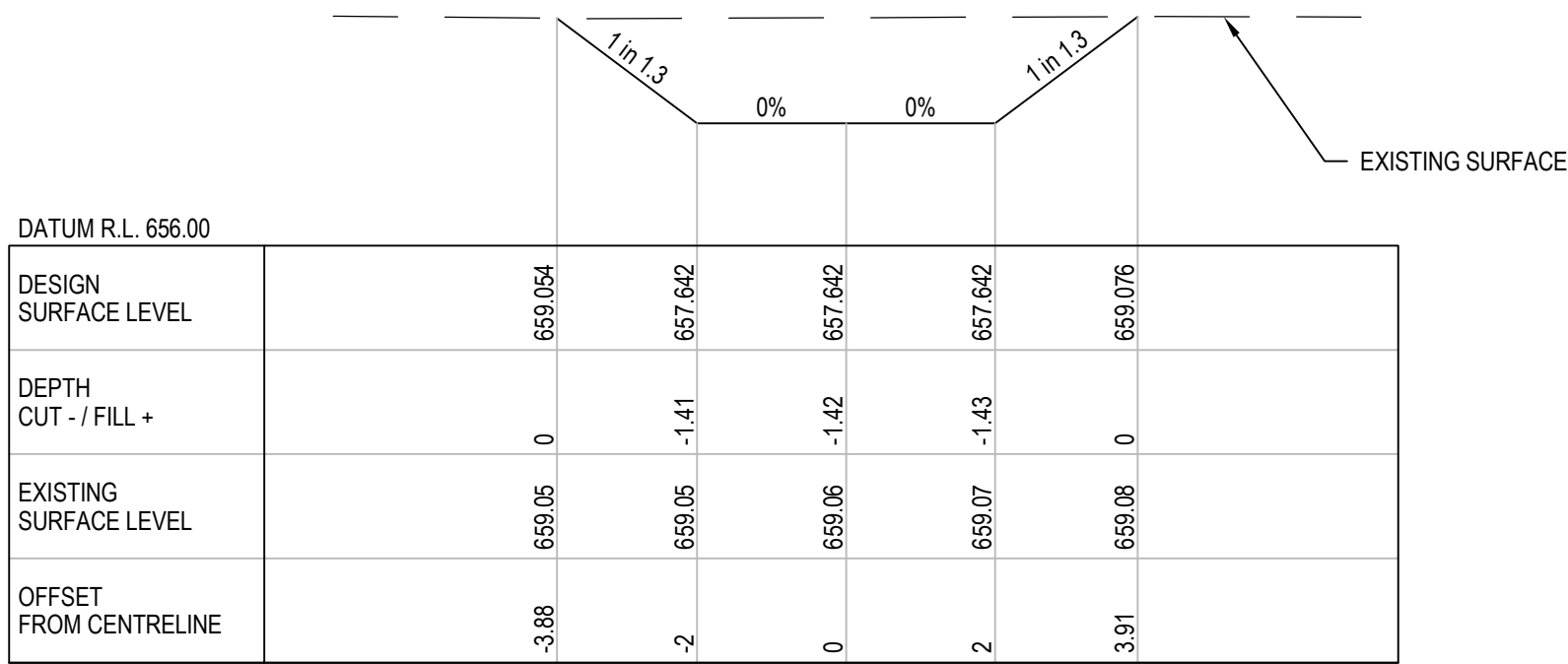
[illegible]



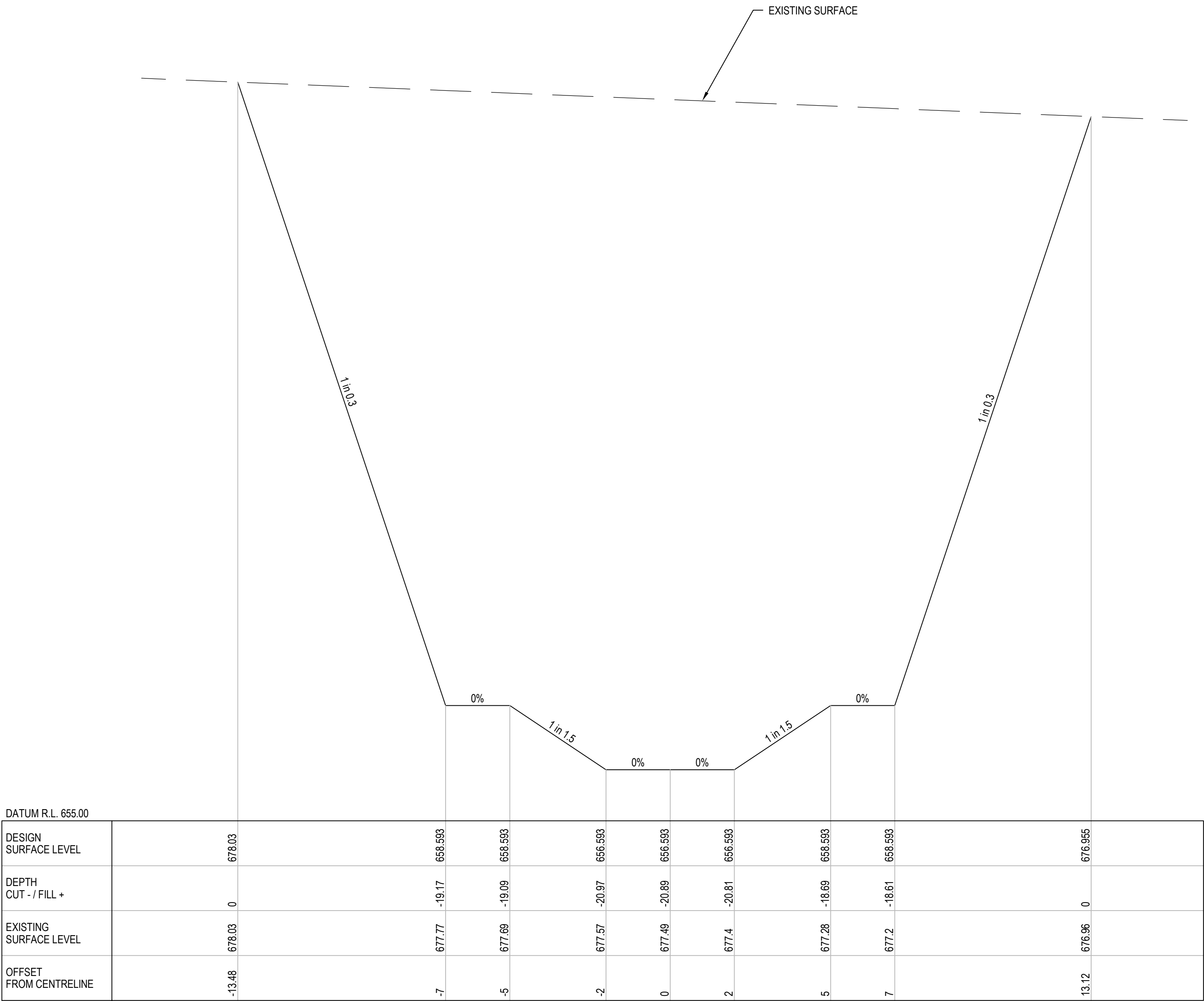
Cad File No: G:\43\22529\CADD\Drawings\43-22529-C012.dwg



TYPICAL SECTION - CHANNEL GREATER THAN 3m DEEP
NEAR CH 350



TYPICAL SECTION - CHANNEL LESS THAN 3m DEEP
NEAR CH 50



TYPICAL SECTION - CHANNEL AT DEEPEST POINT
NEAR CH 1850

PRELIMINARY

No	Revision	Note: * indicates signatures on original issue of drawing or last revision of drawing	Drawn	Job Manager	Project Director

Plot Date: 1 September 2017 - 12:44 PM Plotted by: Nick Hincks

Cad File No: G:\43\22529\CADD\Drawings\43-22529-C020.dwg



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Drawn	Designer
Drafting Check	Design Check
Approved (Project Director)	Date
Scale AS SHOWN	This Drawing must not be used for Construction unless signed as Approved

Client **ARAFURA RESOURCES**
Project **NOLANS BORE MINE CREEK DIVERSION**
Title **CONCEPT DESIGN**
TYPICAL SECTIONS

Original Size **A1** Drawing No: **43-22529-C020**

Rev: A