

PROJECT

**Coumnagappul WF
 110kV Grid Connection**

CLIENT



CONSULTANTS

NOTES: -

- Cut & Fill gradients indicated are at a 2:1 ratio. Further slope stability works may be required to achieve this gradient on site, pending ground investigation and detailed design
- This drawing is to be read in conjunction with relevant drawings, specifications and reports
- Dimensions are in metres, unless noted otherwise
- Drawings are not to be scaled use figured dimensions only.
- Refer to drawing 05828-DR-170 for plan layout.

LEGEND: -

Existing Levels shown thus ---

Proposed Levels shown thus ---

ISSUE/REVISION

NO	DATE	DESCRIPTION
P3	02.10.2023	Issued for Planning
P2	30.08.2023	Issued For Planning
P1	13.01.2023	Issued for Planning

PROJECT NUMBER

05-828

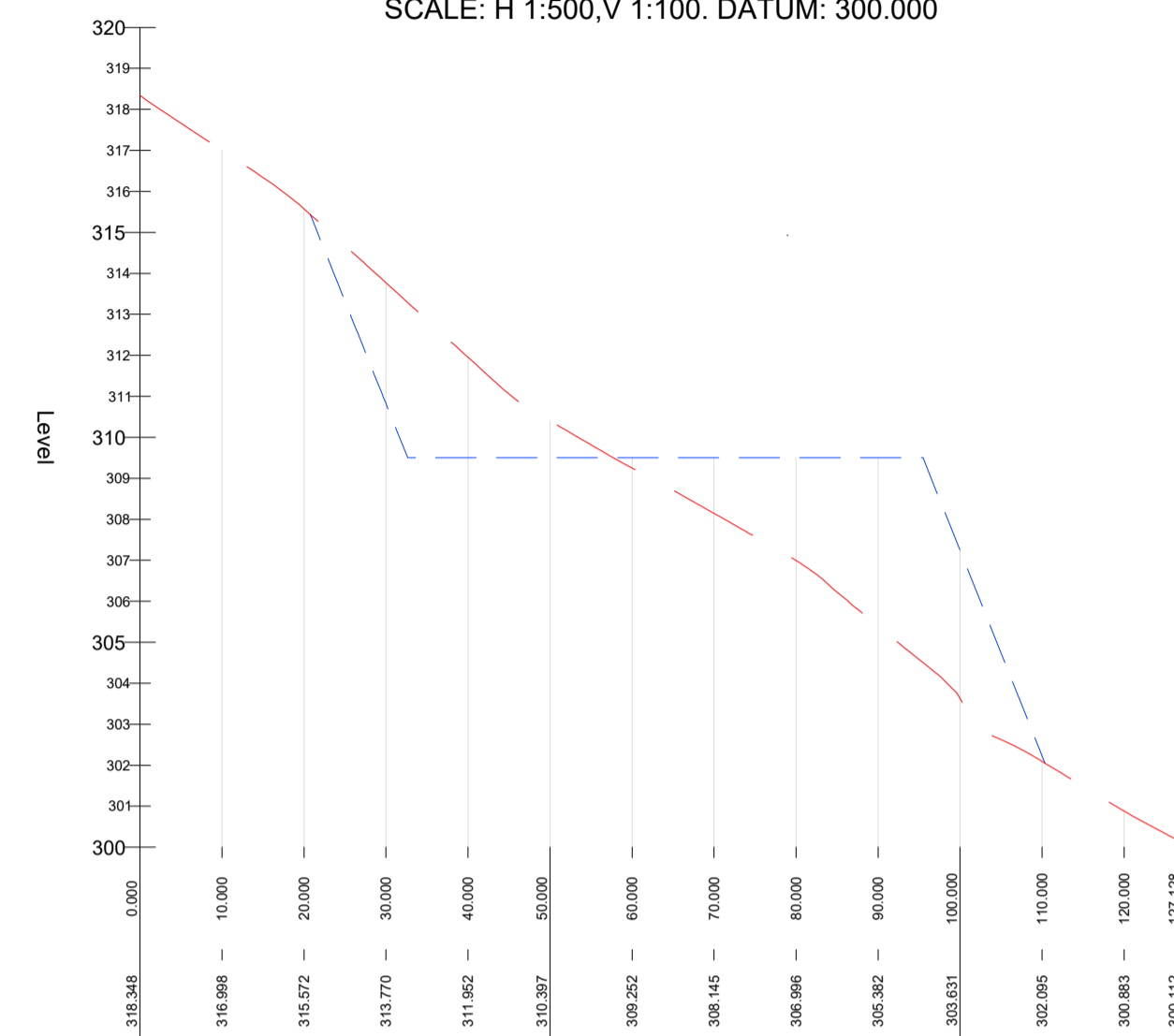
SHEET TITLE

Compound Sections
 Cut and Fill Areas

SHEET NUMBER

05828-DR-171

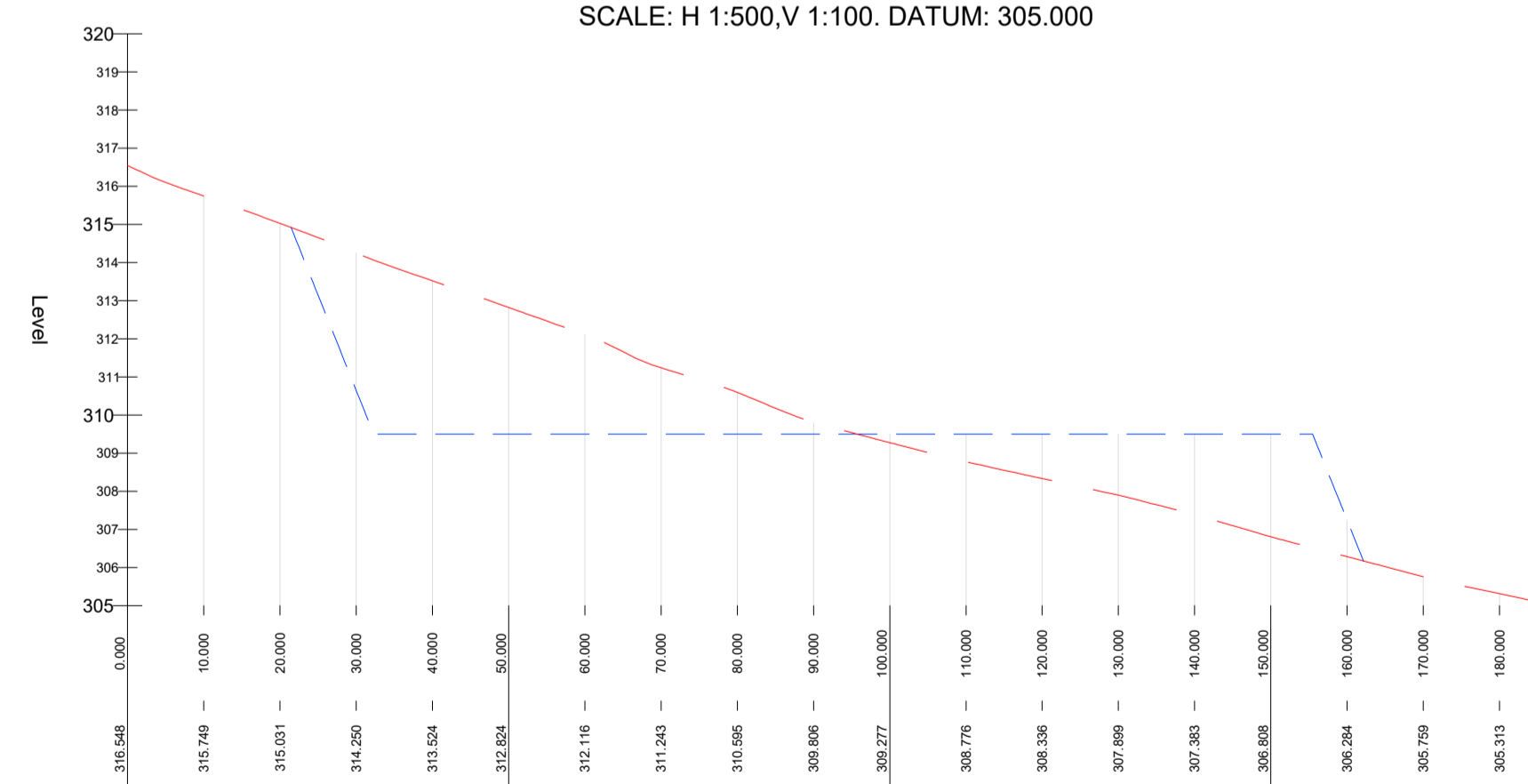
SECTION A-A - LONGSECTION
 SCALE: H 1:500,V 1:100. DATUM: 300.000



Section A-A Horizontal Geometry

L=127.128

SECTION B-B - LONGSECTION
 SCALE: H 1:500,V 1:100. DATUM: 305.000



Section B-B Horizontal Geometry

L=185.984