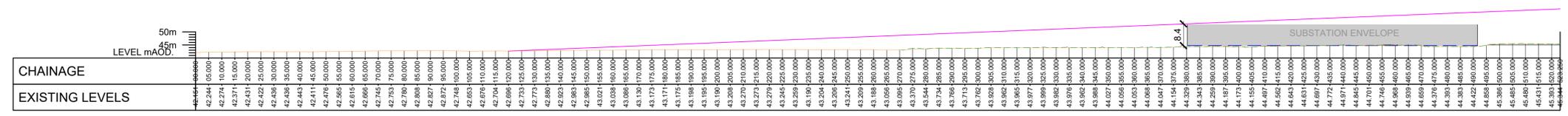
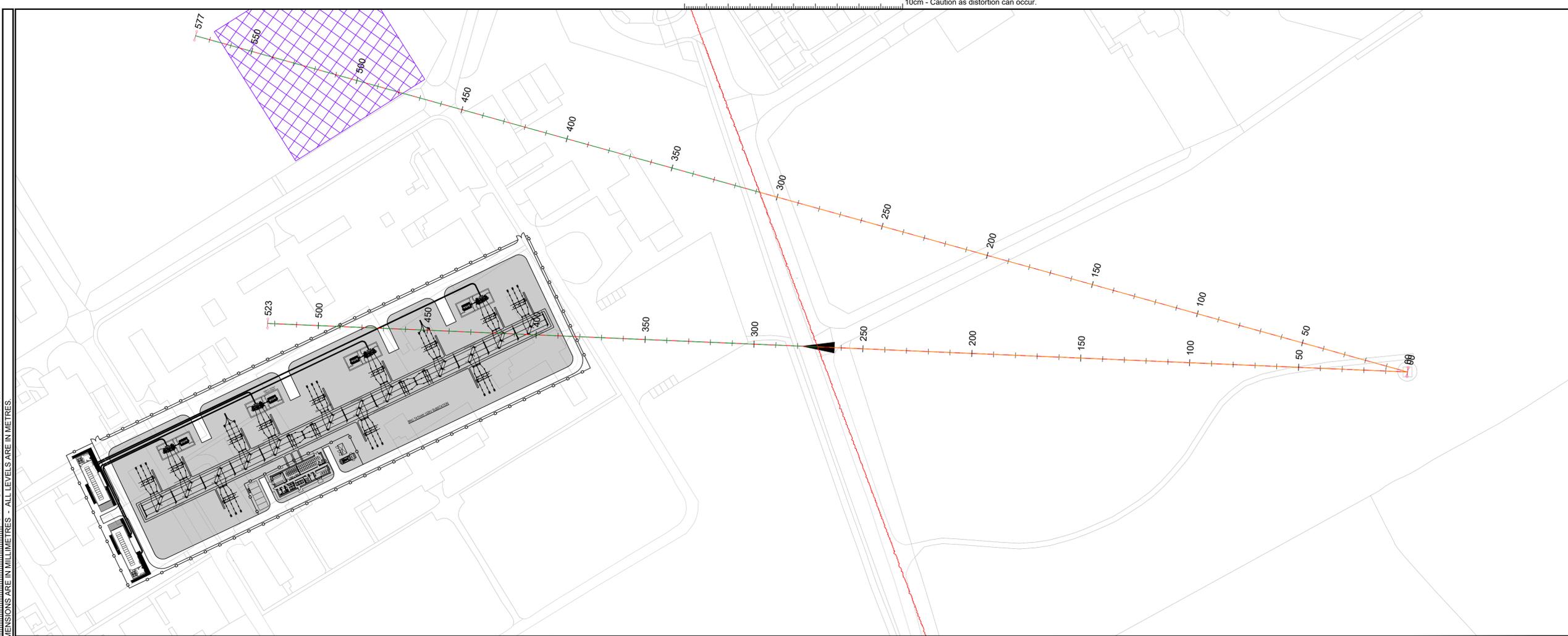


- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS AND ENGINEERS DRAWINGS AND SPECIFICATIONS.
- DO NOT SCALE FROM THIS DRAWING. ANY AMBIGUITIES, OMISSIONS AND ERRORS ON DRAWINGS SHALL BE BROUGHT TO THE ENGINEER'S ATTENTION IMMEDIATELY. ALL DIMENSIONS MUST BE CHECKED AND VERIFIED ON SITE.
- ALL DIMENSIONS ARE IN METERS UNLESS OTHERWISE NOTED.
- FOR GENERAL NOTES, REFER TO DRAWING:

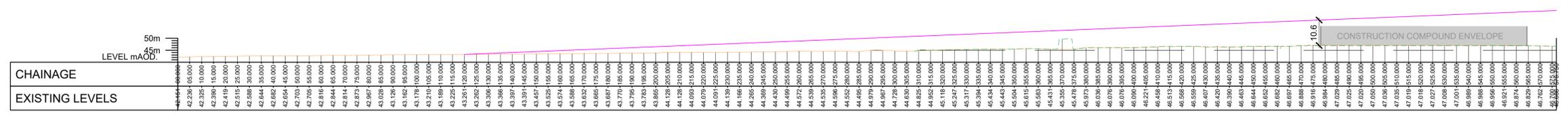
Project:
BRO TATHAN POWER

- DRAWING NOTES:**
- DRAWING PRODUCED FOR PLANNING APPLICATION PURPOSES ONLY
 - HRDF SURFACE DETERMINED FROM MOD CHAPTER 6, ANNEX O
 - OVERALL SUBSTATION ENVELOPE INDICATIVELY SHOWN AS A WORST CASE

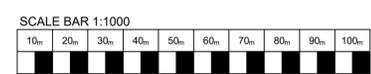
- LEGEND:**
- PROPOSED SUBSTATION GROUND LEVEL (44.750m)
 - EXISTING GROUND LEVEL USING LIDAR INFORMATION
 - EXISTING GROUND LEVEL USING TOPOGRAPHIC INFORMATION
 - HRDF SURFACE



PROPOSED SUBSTATION HRDF INTERFACE - LONGSECTION
SCALE: H 1:1000,V 1:1000.



CONSTRUCTION COMPOUND HRDF INTREFACE - LONGSECTION
SCALE: H 1:1000,V 1:1000.



P2.0	FOR PLANNING APPROVAL	27/01/26	BM	TD
P1.0	ORIGINAL ISSUE	22/01/26	BM	TD
REV	DESCRIPTION	DATE	DRW	CHK

Drawing Title:
**SERIES 100 - PRELIMINARIES
HRDF INTERFACE**

Burroughs Project No.: 50101 | Scale: 1:1000 | Original Paper Size: A1

Drawing Number:
50101-BUR-BT-XX-D-C-10101

Status: S4 - SUITABLE FOR REVIEW AND AUTHORISATION

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N:\30101-00 BRO TATHAN POWER\01 PRODUCTION FORM\01 DRAWINGS\02 CIVIL\50101-BUR-BT-XX-D-C-10101_HRDFINTERFACE.DWG