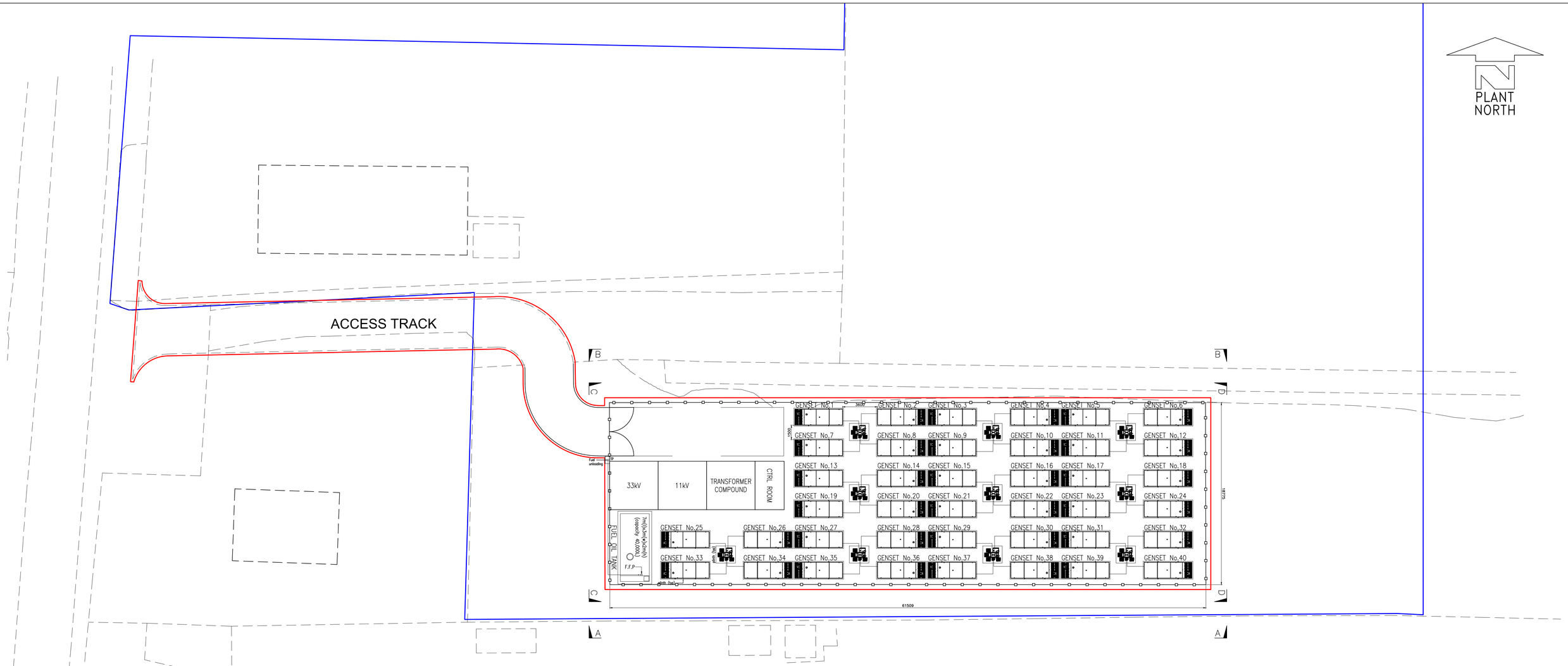


NOTES:

1. FUEL OIL TANK FILLING POINT WILL BE POSITIONED DIRECTLY ON THE SOUTH END OF THE TANK (AS INDICATED BY F.F.P.).
2. FUEL OIL TANK WILL HAVE AN INTERNAL BUND.

REFERENCE DRAWINGS:

0012GA001 – Location Drawing
0012GA003 – Elevations

0 5 10 20 metres

AYTON DESIGN SERVICES
provided by Ian Burton
Tel. (01642) 725099 Mob. 07779 235749 Email: iaburton23@hotmail.com

This drawing is confidential and remains the property of ADS. It shall not be copied, reproduced or disclosed, either wholly or in part without the written consent of the above.

REV	DESCRIPTION	DRN	APP	DATE
0	FOR PLANNING APPROVAL	IB	PS	02.05.12

TSL Ltd
17A Doctors Lane, Hutton Rudby, North Yorkshire, TS15 0EQ
Tel: 07850 792962
Web: www.tslpower.co.uk
Email: phil@tslpower.co.uk

TITLE

SPALDING
20MW PLANT
PROPOSED PLANT LAYOUT

Scale:	1:200 (@A1) (scales may vary on pdf files)			
Drn By:	IB	App By:	PS	
Dwg No:	0012/GA/002			
Sht No:	1 OF 1			Rev. 0