



- NOTES**
1. ALL DIMENSIONS IN MILLIMETERS UNLESS OTHERWISE STATED
 2. ALL LEVELS ARE IN METERS ABOVE ORDANCE DATUM (MAD)
 3. FOR GRAVESEND SHAFT SEE PDD-100116-LAY-123
 4. SHAFT CENTRE POINT AT, EAST = 567427.615, NORTH = 174084.980
 5. ROAD AND FOOTPATH ALIGNMENTS SHOWN ARE INDICATIVE ONLY
 6. SVP - SOIL & VENT PIPE
RWP - RAINWATER PIPE
UPS - UNINTERRUPTED POWER SUPPLY
- REFERENCE DRAWINGS**
- PDD-100116-LAY-106 - NEW GRAVESEND 400KV CABLE SEALING END COMPOUND HV PLANT PLAN DRAWING
- PDD-100116-LAY-102 - CSE LAYOUT WITH CABLE TERMINATION ARRANGEMENT (GRAVESEND SITE) (A784/A785)
- PDD-100116-LAY-208 - GRAVESEND HEADHOUSE CONCEPT PROPOSAL
- PDD-100116-LAY-123 - GRAVESEND SHAFT GENERAL ARRANGEMENT
- PDD-100116-LAY-233 - GRAVESEND HEADHOUSE COMPOUND BLOCK PLAN - EXISTING (PLANNING DRAWING)
- PDD-100116-LAY-234 - GRAVESEND HEADHOUSE COMPOUND BLOCK PLAN - PROPOSED (PLANNING DRAWING)
- PDD-100116-LAY-053 - GRAVESEND HEADHOUSE-SITE PLAN (PLANNING DRAWING)

Rev	Initial Issue	JSG	RW	NS	22/01/24
	Description	Draw	Check	App'd	Date

nationalgrid

Master Scheme No:	Sub-Scheme No:	Site:
100116	-	NEW GRAVESEND CSEC

Scheme Name:
TKRE GRAIN-TILBURY AND KINGSNORTH-TILBURY
400kV UPRATING

Document Title:
Gravesend Headhouse Compound Block Plan
- Existing (Planning Drawing)

Created by:	Date:	Checked by:	Date:	Approved by:	Date:
JSG	22/01/24	RW	22/01/24	JK	22/01/24

Development Eng	Document Type	Scale	Format	Sheet(s)	Rev
BT	Drawing	As Indicated	A0	1 of 1	P01

National Grid Document Number:
PDD-100116-LAY-233

FEED Document Number:
30003364-BHK-XX-XX-DR-A-01408

THIS IS A TP500 STAGE 4.3
DRAWING AND IS FOR
DEVELOPMENT PURPOSES ONLY