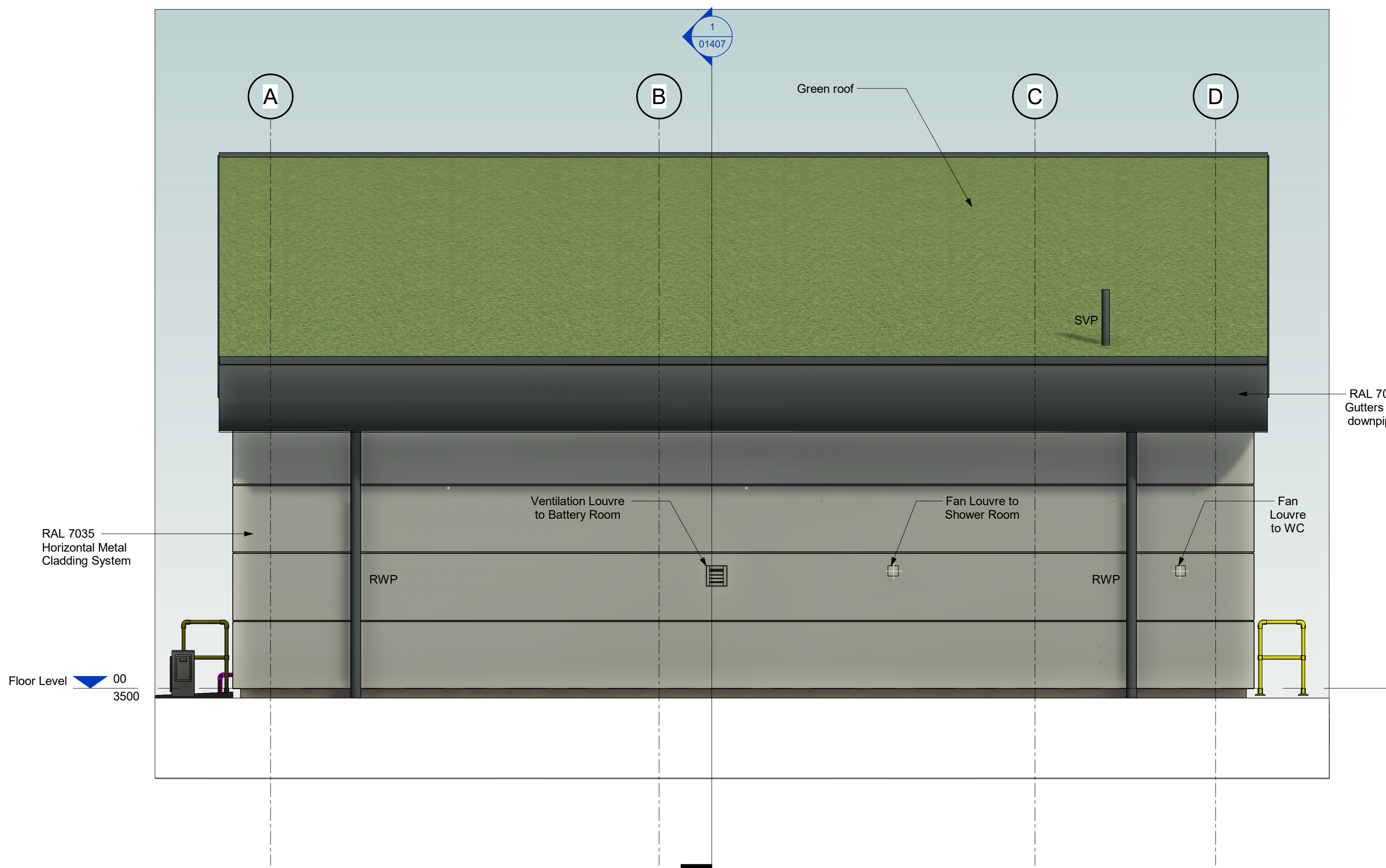
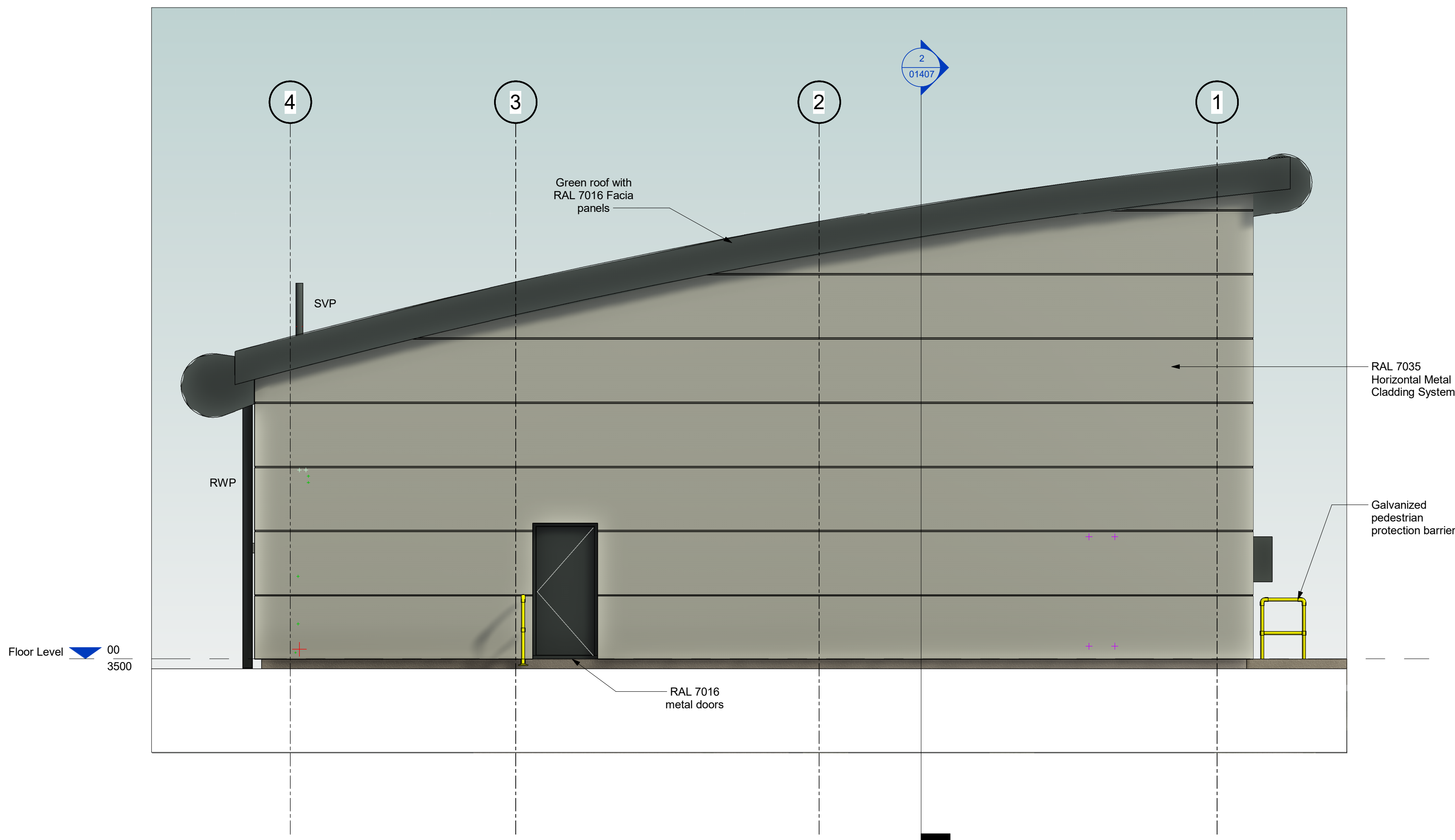
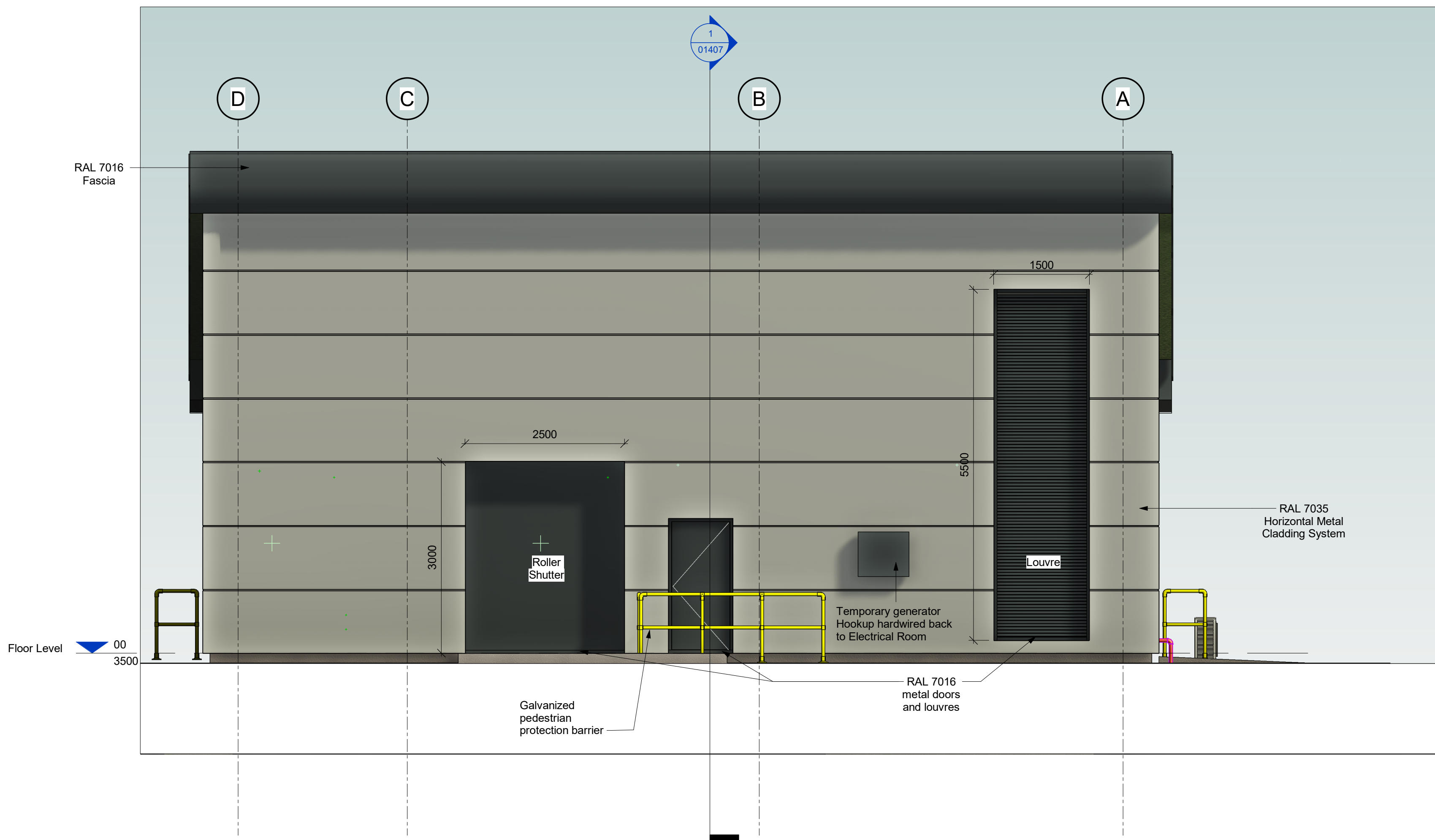




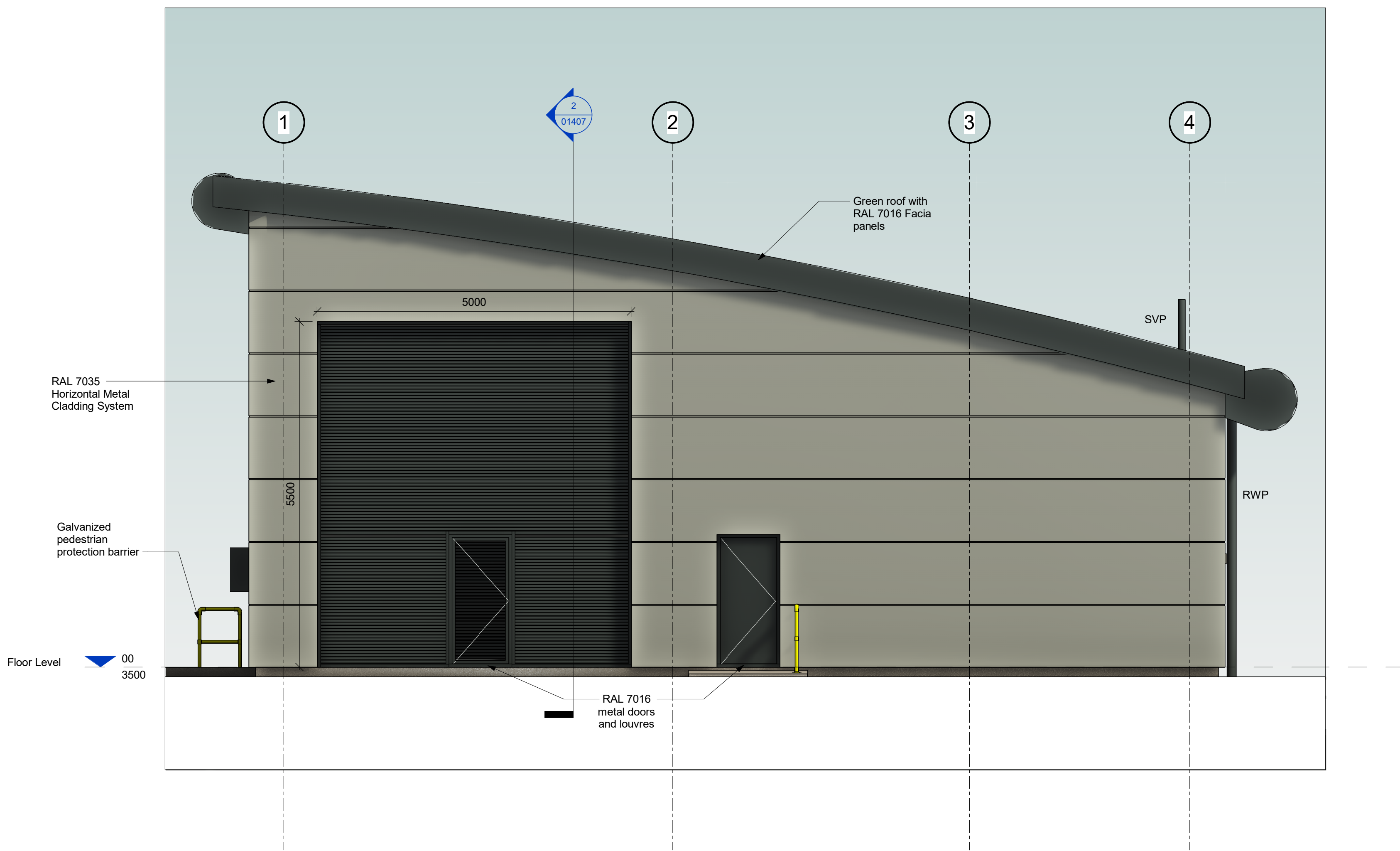
South East Elevation (Scale 1/50)



North East Elevation (Scale 1/50)



North West Elevation (Scale 1/50)



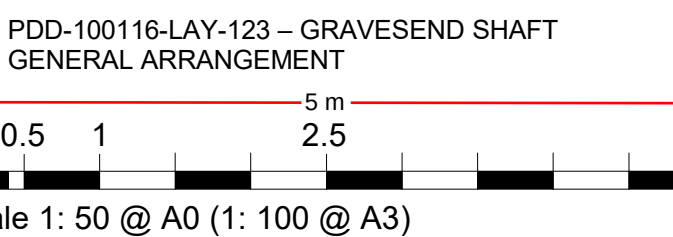
South West Elevation (Scale 1/50)

NOTES

1. ALL DIMENSIONS IN MILLIMETERS UNLESS OTHERWISE STATED
2. ALL LEVELS ARE IN METERS ABOVE ORDNANCE DATUM (mAOD)
3. FOR GRAVESEND SHAFT SEE PDD-100116-LAY-123
4. SHAFT CENTRE POINT AT, East = 567427.615, North = 174094.990
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



P03	Updated with structural and services information	RW	JK	NS	04/10/23
P02	Updated to comments received	RO	RW	JK	21/09/23
P01	Initial Issue	RO	RW	JK	07/09/23
Rev	Description	Rev'd	Rev'd	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 - Planning - Proposed Elevations

Created by:	Date:	Checked by:	Date:	Approved by:	Date:
RO	07/09/23	RW	07/09/23	JK	07/09/23
Development Eng	Document Type	Scale	Format	Sheet(s)	Rev
BT	Drawings	1: 50	A0	1 of 1	P03

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