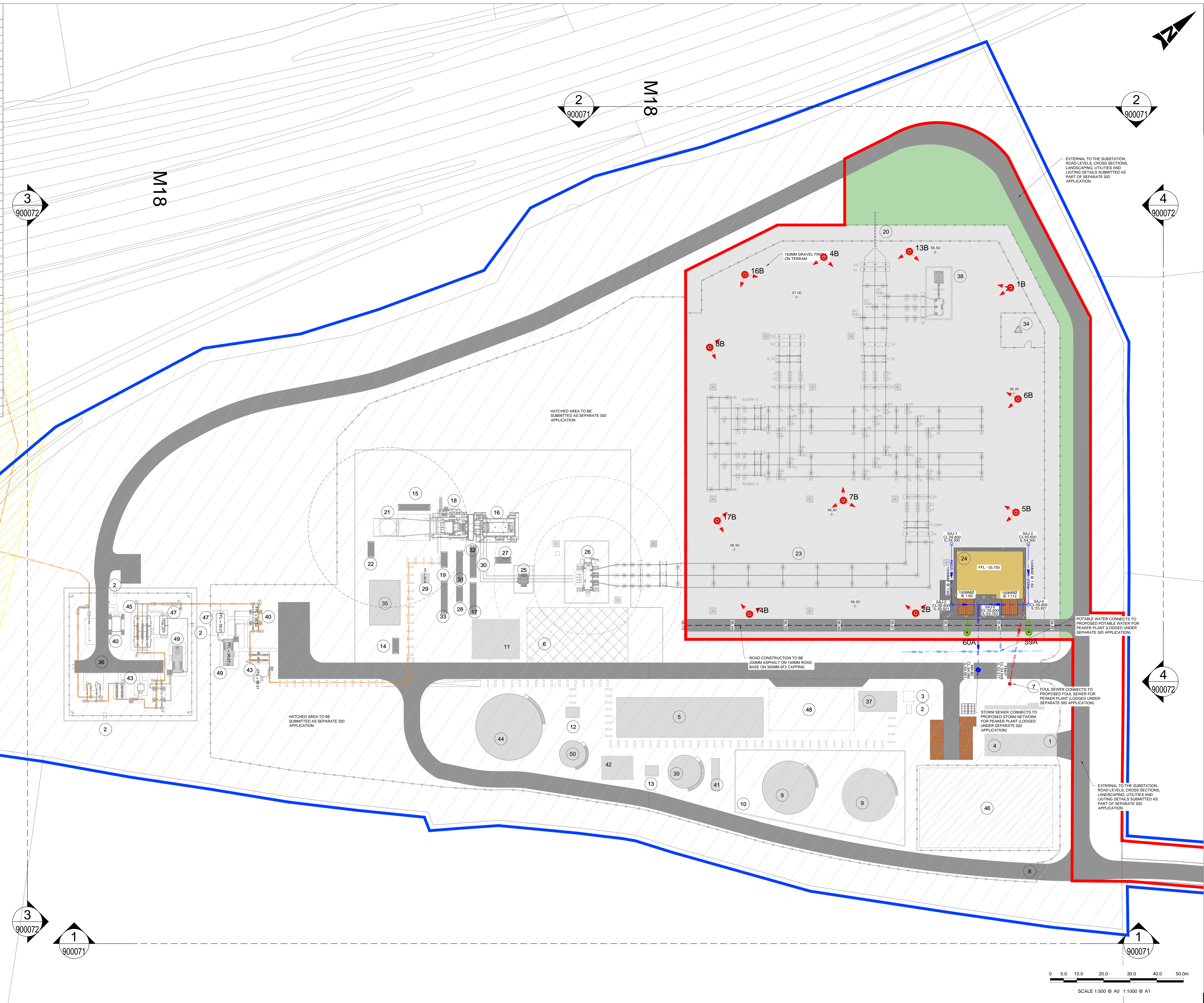
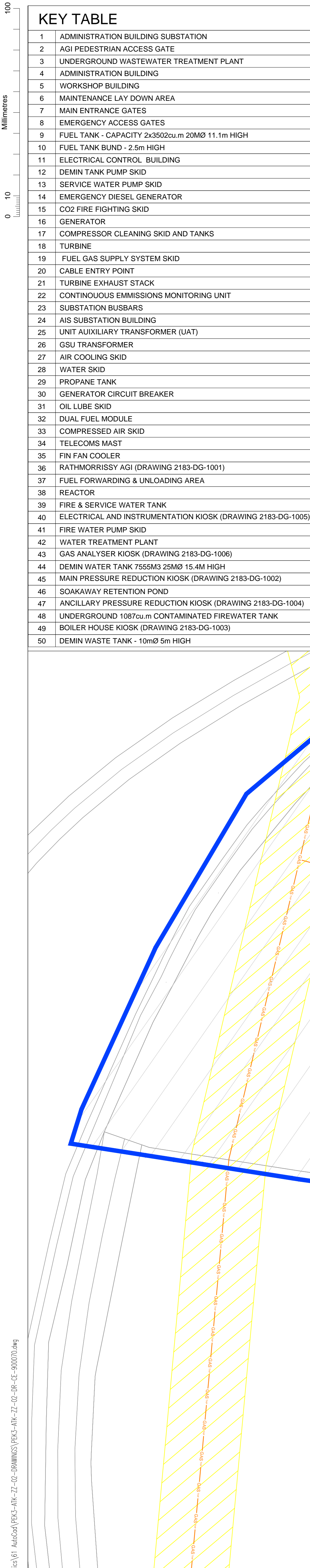


KEY TABLE	
1	ADMINISTRATION BUILDING SUBSTATION
2	AGI PEDESTRIAN ACCESS GATE
3	UNDERGROUND WASTEWATER TREATMENT PLANT
4	ADMINISTRATION BUILDING
5	WORKSHOP BUILDING
6	MAINTENANCE LAY DOWN AREA
7	MAIN ENTRANCE GATES
8	EMERGENCY ACCESS GATES
9	FUEL TANK - CAPACITY 2x35020m 20MØ 11.1m HIGH
10	FUEL TANK BUND - 2.5m HIGH
11	ELECTRICAL CONTROL BUILDING
12	DEMIN TANK PUMP SKID
13	SERVICE WATER PUMP SKID
14	EMERGENCY DIESEL GENERATOR
15	CO2 FIRE FIGHTING SKID
16	GENERATOR
17	COMPRESSOR CLEANING SKID AND TANKS
18	TURBINE
19	FUEL GAS SUPPLY SYSTEM SKID
20	CABLE ENTRY POINT
21	TURBINE EXHAUST STACK
22	CONTINUOUS EMISSIONS MONITORING UNIT
23	SUBSTATION BUSBARS
24	AIS SUBSTATION BUILDING
25	UNIT AUXILIARY TRANSFORMER (UAT)
26	GSU TRANSFORMER
27	AIR COOLING SKID
28	WATER SKID
29	PROPANE TANK
30	GENERATOR CIRCUIT BREAKER
31	OIL LUBE SKID
32	DUAL FUEL MODULE
33	COMPRESSED AIR SKID
34	TELECOMS MAST
35	FIN FAN COOLER
36	RATHMORRISSEY AGI (DRAWING 2183-DG-1001)
37	FUEL FORWARDING & UNLOADING AREA
38	REACTOR
39	FIRE & SERVICE WATER TANK
40	ELECTRICAL AND INSTRUMENTATION KIOSK (DRAWING 2183-DG-1005)
41	FIRE WATER PUMP SKID
42	WATER TREATMENT PLANT
43	GAS ANALYSER KIOSK (DRAWING 2183-DG-1006)
44	DEMIN WATER TANK 7555M3 25MØ 15.4M HIGH
45	MAIN PRESSURE REDUCTION KIOSK (DRAWING 2183-DG-1002)
46	SOAKAWAY RETENTION POND
47	ANCILLARY PRESSURE REDUCTION KIOSK (DRAWING 2183-DG-1004)
48	UNDERGROUND 10870Lm CONTAMINATED FIREWATER TANK
49	BOILER HOUSE KIOSK (DRAWING 2183-DG-1003)
50	DEMIN WASTE TANK - 10mØ 5m HIGH

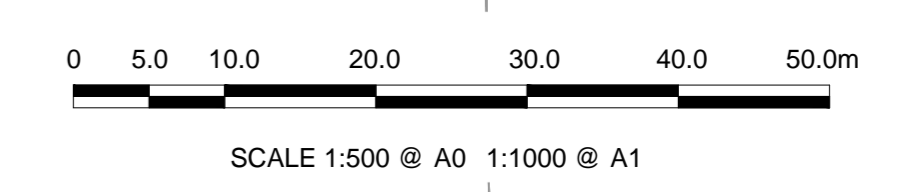


- GENERAL NOTES
- ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE
 - ONLY WRITTEN DIMENSIONS SHALL BE USED. NO DIMENSIONS SHALL BE SCALED FROM THE DRAWINGS
 - ALL LEVELS ARE IN METRES AND ARE TO MALIN HEAD DATUM
 - ALL COORDINATES ARE IN METRES AND ARE TO IRISH TRANSVERSE MERCATOR
 - DRAWINGS ARE TO BE READ IN CONJUNCTION WITH THE SPECIFICATION
 - THIS DRAWING IS TO BE USED ONLY FOR THE PURPOSES OF THE PLANNING APPLICATION AND IS SUBJECT TO DETAILED DESIGN

- LEGEND
- PROJECT BOUNDARY FOR PLANNING
 - LANDHOLDING BOUNDARY
 - WAYLEAVE
 - HIGH PRESSURE GAS LINE
 - LOW PRESSURE GAS LINE
 - HATCHED AREA TO BE SUBMITTED AS SEPARATE SID APPLICATION
 - PROPOSED STRUCTURES
 - PERMEABLE PAVING
 - CONCRETE
 - GRASSED/LANDSCAPED AREAS
 - GRAVEL
 - ASPHALT
 - PROPOSED WATER MAIN SUPPLY 150mm DIAMETER
 - PROPOSED STORM DRAINAGE
 - PROPOSED STORM AJ
 - PROPOSED FOUL DRAINAGE
 - PROPOSED FOUL DRAINAGE MANHOLE
 - KERB
 - DROP KERB
 - ROAD MARKINGS

- NOTES:
- REFER TO TRAFFIC SIGNS MANUAL CHAPTER 7 FOR ROAD MARKINGS REQUIREMENTS.

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Rev	Description	By	Date	CHK'd	Auth
0	ISSUED FOR PLANNING	PS	13.03.26	ND	AJB

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Bord Gáis Energy
 Project: CASHLA PEAKER PLANT 220KV
 SUBSTATION AND GRID CONNECTION
 Rathmorrissey, Pollnagroagh, Moanbaun, Castletombert,
 Knocknacreeva, Caranduff, Caherbriskau, Lisheenkyle
 East, Barrettspark, Cashla, Athery, Co. Galway.

Purpose		PLANNING			
Title		SITE LAYOUT AND ELEVATION LOCATIONS			
Original Scale	Design/Issue	Checked	ND	Authorised	AJB
1:500 at A0	PS	13.03.26	13.03.26	13.03.26	
Sheet	Drawing Number	Rev			
A2	PEK3-ATK-ZZ-02-DR-CE-900070	0			