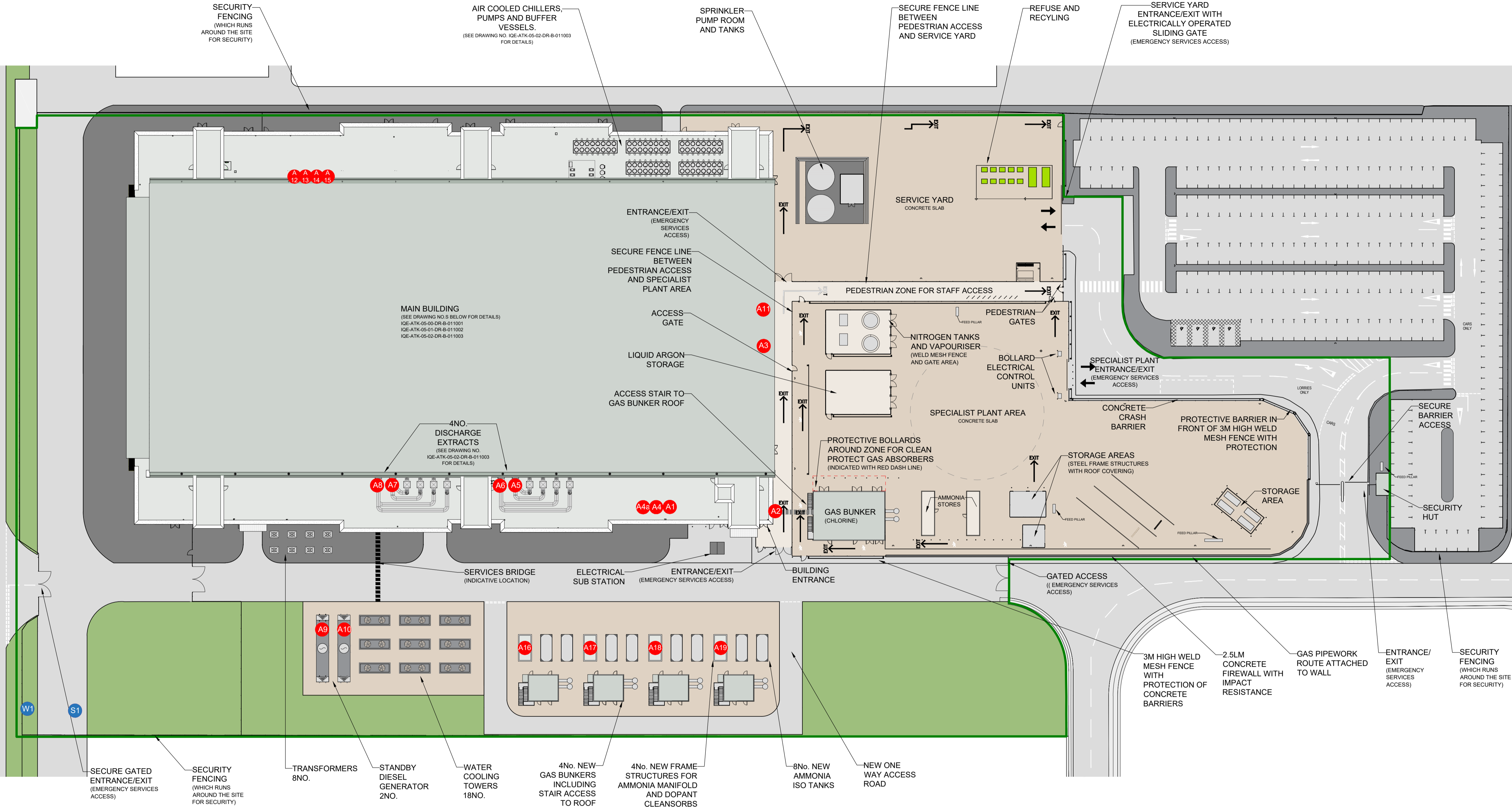


100
0 10
Millimetres

CLASSIFICATION - Baseline (Low Risk)



SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

In addition to the hazards/risks normally associated with the types of work detailed on this drawing, note the following:

CONSTRUCTION

NOT FOR CONSTRUCTION

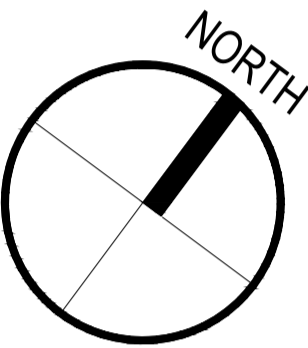
MAINTENANCE/CLEANING

DECOMMISSIONING/DEMOLITION

It is assumed that all works will be carried out by a competent contractor working, where appropriate, to an approved method statement

GENERAL NOTES

1. ALL MEASUREMENTS IN MILLIMETRES UNLESS STATED OTHERWISE.
2. RESPONSIBILITY IS NOT ACCEPTED FOR ERRORS MADE BY OTHERS SCALING FROM THIS DRAWING
3. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL RELEVANT FIGURED CONSTRUCTION ARCHITECTURAL, STRUCTURAL, MECHANICAL AND ELECTRICAL DRAWINGS AND SPECIFICATIONS.



PERMIT APPLICATION BOUNDARY

Ordnance Survey National Grid
Reference for Centre of the Site:
ST 28267 84490

Rev.	Date	Description	By	Chk'd	App'd
P06	11/11/24	UPDATE KEY	LD	STC	OE
P05	17/07/24	UPDATED POSITION OF S1 AND ADDED W1	LD	STC	OE
P04	11/12/23	ISSUED TO CLIENT FOR REVIEW AND ACCEPTANCE	LD	STC	OE
P03	27/11/23	UPDATING FORMATTING ON DRAWING. UPDATING EMISSION POINTS - EARLY DRAFT	LD	STC	OE
P02	27/10/23	UPDATE OF MECHANICAL ELEMENTS- EARLY DRAFT SHARED FOR CO-ORDINATION	LD	STC	OE
P01	29/09/23	FOR PLANNING- EARLY DRAFT	LD	STC	OE

Drawing Status	FOR PLANNING	Suitability	S2
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Client

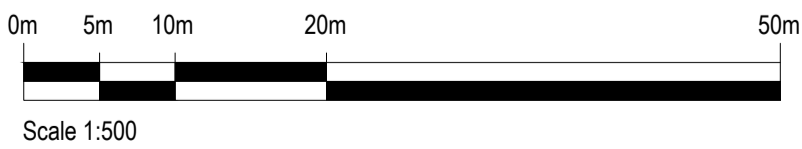


ENVIRONMENTAL PERMIT APPLICATION

PROPOSED SITE PLAN WITH EMISSION POINTS

Scale	Designed	Drawn	Checked	Authorised
1:500	LD	LD	STC	OE
Original Size	Date	Date	Date	Date
A1	30/08/23	30/08/23	12/12/23	17/07/24
Drawing Number	Revision			
IQE-ATK-05-XX-DR-B-021004	P06			

EMISSION POINT KEY								
Emission Point	Source	Existing or New	Emission Point	Source	Existing or New	Emission Point	Source	Existing or New
A1	G4 Reactors 1-10 and Oxidation Furnace	Existing	A8	Reactors 75-92	New	A16	Gas Storage Bunker	New
A2	Gas Storage Bunker	Existing	A9	Emergency Generator	New	A17	Gas Storage Bunker	New
A3	LEV	Existing	A10	Emergency Generator	New	A18	Gas Storage Bunker	New
A4	Reactors 11-20	Existing	A11	4No. Boilers	4No. Existing	A19	Gas Storage Bunker	New
A4a	Reactors 11-20	New	A12	Boiler	New	S1	Foul Drainage	Amended
A5	Reactors 21-38	New	A13	Boiler	New	W1	Uncontaminated Surface Water Drainage	Amended
A6	Reactors 39-56	New	A14	Boiler	New			
A7	Reactors 57-74	New	A15	Boiler	New			



CLASSIFICATION - Baseline (Low Risk)

Internal Project Number: 5223568