Intended for

InterGen

Document Reference

805266-43

Date

September 2017

SPALDING ENERGY EXPANSION

SCHEME OF PROVISIONS FOR THE LAYOUT AND DESIGN

Details Pursuant to Condition(8) of the 2015 Deemed Planning Permission

RAMBOLL

SPALDING ENERGY EXPANSION
SCHEME OF PROVISIONS FOR THE LAYOUT AND DESIGN
Details Pursuant to Condition(8) of the 2015 Deemed Planning Permission

Date	**11/09/2017**
Description	**FINAL**
Document Ref	**805226-43**
Revision	**1**

Revision Request No.	*Date Submitted*	*Raised By*	*Revision Summary*	*Date Assessed*	*Assessed By*	*Approved (Y / N)*

1. INTRODUCTION

1.1 Background

On 11 November 2010, Consent under Section 36 of the Electricity Act 1989 was granted and a direction that deemed planning permission be granted under Section 90 of the Town and Country Planning Act 1990 was made (the Original Consent and the 2010 Deemed Planning Permission) for a generating station to be known as the Spalding Energy Expansion (SEE) at West Marsh Road, Spalding, Lincolnshire. On 30 October 2015, a variation to the Consent under Section 36C of the Electricity Act 1989 was granted and a direction that the Conditions of the 2010 Deemed Planning Permission be varied under Section 90(2ZA) of the Town and Country Planning Act 1990 was made (the Varied Consent and the 2015 Deemed Planning Permission).

Pursuant to the provisions of Condition 4(2) of the Varied Consent and Condition (53) of the 2015 Deemed Planning Permission, the gas turbine technology option selected for SEE comprises that set out at paragraph 2(a)(ii) of the Varied Consent, namely: "*one* [Combined Cycle Gas Turbine] *CCGT unit including a gas turbine, a heat recovery steam generator (HRSG), a steam turbine with a rated electrical output of up to 645 MW with Open Cycle Gas Turbine (OCGT) unit(s) and associated equipment with a total rated electrical output of less than 300 MW".*

Spalding Energy Expansion Limited (SEEL) are undertaking the development of SEE in phases, of which the first phase entails the commencement of the development of the OCGT unit(s) and associated equipment with a total rated electrical output of less than 300 MW.

1.2 Purpose of this Document

Condition (8) of the 2015 Deemed Planning Permission provides that: "*Except for the Permitted Preliminary Works, the commencement of each phase of the Development shall not take place until there has been submitted to, approved in writing by, and deposited with the Council a scheme which shall include provisions for the:*

(i) Details of the siting, design, external appearance and dimensions of all new or modified buildings and structures which are to be retained following the commissioning of the specified phase of the Development;

(ii) Details of the colour, materials and surface finishes in respect of those buildings and structures referred to in (i) above;

(iii) Details of vehicular circulation roads, parking, hardstandings, turning facilities and loading and unloading facilities on the Site associated with the specified phase of the Development;

(iv) Details of all new or modified permanent fencing and gates required on the Site associated with the specified phase of the Development; and,

(v) Details of permanent artificial lighting required during the operation of the Development.

Each phase of the Development shall proceed only in accordance with the scheme approved pursuant to Condition (8) unless otherwise agreed in writing by the Council".

The reason stated for imposing this Condition is*: "to enable the Council to exercise reasonable and proper control over the design and appearance of the Development".*

This Document is submitted in order to satisfy the requirements imposed by this Condition and discharge Condition (8) to allow for the commencement of the first phase of development (e.g. the OCGT unit(s) and associated equipment with a total rated electrical output of less than 300 MW).

2. PROVISIONS FOR THE LAYOUT AND DESIGN

2.1 Siting of Buildings and Structures

Details of the siting of the buildings and structures are provided by:

- Figure 1620002349-009-05 (P01): 'Proposed SCGT Plant Layout (Within SEE Site)'; and,
- Drawing Number 122635-BVL-ZO-00-DR-C-00001 (Rev B): 'Site Arrangement (Alternative Location)'.

2.2 Dimensions of Buildings and Structures

Condition (10) of the 2015 Deemed Planning Permission provides that: *"Unless otherwise approved pursuant to Condition (8), the dimensions of the main buildings and structures shall not exceed the following dimensions:*

Plant	***Width (m)***	***Length (m)***	***Height (m)***
Turbine Hall	*45*	*120*	*37*
HRSG	*20*	*40*	*40*
Stack	*12 (dia)*	*N / A*	*85*
Condensers	*80*	*80*	*36*
Transformers	*10*	*15*	*10*
Workshop / Warehouse	*60*	*27*	*20*
Offices / Control Room	*53*	*28*	*20*
Water Tanks	*24 (dia)*	*N / A*	*21*
Sub-Station	*200*	*115*	*12*

With reference to Figure 1620002349-009-05 (P01) and Drawing Number 122635-BVL-ZO-00-DR-C-00001 (Rev B), details of the dimensions of the buildings and structures which are to be retained following the commissioning of the first phase of development are provided by:

- Table 1: Dimensions, Design and External Appearance of Buildings and Structures.

The dimensions of the buildings and structures which are to be retained following commissioning of the first phase of development are also shown on:

- Drawing I.16.33 (00)1: 'Composite View of Plant – North, South, East and West Elevations'.

2.3 Design / External Appearance of Buildings and Structures

With reference to Figure 1620002349-009-05 (P01) and Drawing Number 122635-BVL-ZO-00-DR-C-00001 (Rev B), details of the design and external appearance (e.g. colour, materials and surface finishes) of the buildings and structures which are to be retained following the commissioning of the first phase of development are provided by:

- Table 1: Dimensions, Design and External Appearance of Buildings and Structures.

The design and external appearance (e.g. colour, materials and surface finishes) of the buildings and structures which are to be retained following commissioning of the first phase of development are also shown on:

- Drawing I.16.33 (00)2: 'Composite View of Plant – Coloured Elevations – North, South, East and West Elevations'.

2.4 Roads, Parking, Hardstanding, Turning Facilities and Loading / Unloading Facilities

Details of the permanent roads, parking, hardstanding, turning facilities and loading / unloading facilities which are to be retained following the commissioning of the first phase of development are provided by:

- Figure 1620002349-009-05 (P01): Proposed SCGT Plant Layout (Within SEE Site); and,

- Drawing Number 122635-BVL-ZO-00-DR-C-00001 (Rev B): Site Arrangement (Alternative Location).

2.5 Fencing and Gates

Details of the permanent fencing and gates which are to be retained following the commissioning of the first phase of development are provided by:

- Figure 1620002349-009-05 (P01): Proposed SCGT Plant Layout (Within SEE Site); and,
- Drawing Number 122635-BVL-ZO-00-DR-C-00001 (Rev B): Site Arrangement (Alternative Location).

2.6 Permanent Artificial Lighting

Condition (11) attached to the Varied Consent provides that: "*The use of columns for artificial lighting shall not exceed the obtrusive light limitations of sky glow, light into windows, source intensity and building luminance specified in the Institution of Lighting Engineers document "Guidance Notes for the Reduction of Obtrusive Light: GNO1 2005", nor shall such lighting be arranged so that danger or inconvenience is caused to users of the nearby public highways*". The reason stated for imposing this Condition is*: "to reduce light pollution and protect the amenity of local residents and highway safety".*

TABLE 1: DIMENSIONS OF BUILDINGS AND STRUCTURES

Building / Structure		*Approx. Width (m)*	*Approx. Length (m)*	*Approx. Height (m)*	*Colour*[1]	*Material*	*Surface Finish*
1	Combustion Turbine: Generator	10.0	20.0	8.0	Pastel Blue (RAL 5024)	Plasticised Aluminium / Stainless Steel Cladding	Plain
2	Exhaust Gas Diffusor	8.0	10.0	8.0	Pastel Blue (RAL 5024)	Plasticised Aluminium / Stainless Steel Cladding	Plain
3	Exhaust Stack	Diameter: 8.5		39.5	Gun Metal Grey	Mild Steel	Plain
4	CEMS	Not Visible / Internal			N / A		
5	Wash Water Drains Tank (Below Grade)	Not Visible / Below Ground Level			N / A		
6	Closed Circuit Cooling Water: Pumps	Not Visible / Ground Level			N / A		
7	Closed Circuit Cooling Water: Expansion Tank	Not Visible / Ground Level			N / A		
8	Closed Circuit Cooling Water: Air Cooled Heat Exchanger	10.0	12.0	5.5	Galvanised	Mild Steel	Plain
9	Waste Water Sump / Pumps	Not Visible / Ground Level			N / A		
10	Inlet Filter Drop Area	Not Visible / Ground Level			N / A		
11	Fire Water Pumps Enclosure	2.1	4.6	2.5	Red	Plasticised Aluminium / Stainless Steel Cladding	Profile Sheeting
12	Raw / Fire Water Storage Tank	Diameter: 9.0		13.0	Galvanised	Mild Steel	Plain
13	Oil / Water Separator (Below Grade)	Not Visible / Below Ground Level			N / A		

[1] References are made with regards to RAL Colours.

Building / Structure		***Approx. Width (m)***	***Approx. Length (m)***	***Approx. Height (m)***	***Colour[1]***	***Material***	***Surface Finish***
14	Air Inlet Filter	10.0	20.0	28.5	Light Grey (RAL 7035)	Mild Steel	Plain
15	Wet Compression Skid	Not Visible / Below Ground Level			N / A		
16	Demineralised Water Storage Tank	Diameter: 2.0		3.0	Galvanised	Mild Steel	Plain
17	Compressed Air Equipment	6.5	7.5	6.0	Pastel Blue (RAL 5024)	Plasticised Aluminium / Stainless Steel Cladding	Plain
18	GT Air Dryer Package	Not Visible / Ground Level			N / A		
19	Wash Water Skid	2.5	2.5	<2.5	N / A		
20	GT Base Module	3.0	10.0	5.0	Pastel Blue (RAL 5024)	Plasticised Aluminium / Stainless Steel Cladding	Profile Sheeting
21	Combustion Turbine: Power Control Centre	7.5	15.0	5.0	Pastel Blue (RAL 5024)	Plasticised Aluminium / Stainless Steel Cladding	Profile Sheeting
22	SEE Transformer	2.0	5.0	4.0	Light Grey (RAL 7035)	Mild Steel	Plain
23	SFC Transformer	2.0	5.0	4.0	Light Grey (RAL 7035)	Mild Steel	Plain
24	Generator Step-Up Transformer	15.0	15.0	4.0	Light Grey (RAL 7035)	Mild Steel	Plain
25	Unit Auxiliary Transformer	7.5	7.5	4.0	Light Grey (RAL 7035)	Mild Steel	Plain
26	Generator Circuit Breaker	Not Visible / Ground Level			N / A		
27	Maintenance Crane Pad	Not Visible / Ground Level			N / A		
28	MV / LV Electrical Enclosure	5.0	15.0	5.0	Pastel Blue (RAL 5024)	Plasticised Aluminium / Stainless Steel Cladding	Profile Sheeting

Building / Structure		***Approx. Width (m)***	***Approx. Length (m)***	***Approx. Height (m)***	***Colour[1]***	***Material***	***Surface Finish***
29	Combustion Turbine: Rotor Removal Space	Not Visible / Ground Level			N / A		
30	Security Fence	See Layout		2.4	Light Grey Palisade	Steel (Galvanised / Powder Coated)	Steel (Galvanised / Powder Coated)
31	Isophase	Not Visible / Ground Level			N / A		
32	Combustion Turbine	10.0	20.0	10.0	Pastel Blue (RAL 5024)	Plasticised Aluminium / Stainless Steel Cladding	Profile Sheeting
33	Fuel Gas Filter	Not Visible / Internal			N / A		
34	Gas Receiving Facility	30.0	70.0	<5	Low Level Piping		
35	Attenuation Pond (SuDS Pond)	Not Visible / Ground Level			N / A		
36	Generator Set (Each)	2.5	12.5	2.9	Pastel Blue (RAL 5024)	Mild Steel	Profile Sheeting
37	CO_2 Cylinders (Fire Fighting)	2.5	12.5	<2.5	Red	Plasticised Aluminium / Stainless Steel Cladding	Profile Sheeting
38	Ventilation System of GT Enclosure	7.5	7.5	2.9	Pastel Blue (RAL 5024)	Plasticised Aluminium / Stainless Steel Cladding	Profile Sheeting
39	Temporary Fence	Not to be Retained			N / A		
40	OCGT Switchyard	25.0	25.0	<5	Cabling		
41	400 kV Emergency Diesel	5.0	5.0	2.9	Pastel Blue (RAL 5024)	Mild Steel	Plain
42	Temporary Car Parking	Not to be Retained			N / A		
43	Temporary Office Accommodation	Not to be Retained			N / A		
44	Controlled Manpower Access / Egress	Not to be Retained			N / A		

Building / Structure		***Approx. Width (m)***	***Approx. Length (m)***	***Approx. Height (m)***	***Colour[1]***	***Material***	***Surface Finish***
45	Electrical Manhole	Not Visible / Ground Level			N / A		
46	Electrical Ductbank	Not Visible / Ground Level			N / A		
47	Gas Pipeline	Not Visible / Ground Level			N / A		
48	Wheel Cleansing Facilities	Not to be Retained			N / A		
49	Controlled Vehicle Access / Egress	Not to be Retained			N / A		
50	6.6 kV to 480 kV BFT Transformer	Not Visible / Ground Level			N / A		
51	Existing Substation Transformer	Existing			Existing		

FIGURES / DRAWINGS

- Figure 1620002349-009-05 (P01): 'Proposed SCGT Plant Layout (Within SEE Site)'.
- Drawing Number 122635-BVL-ZO-00-DR-C-00001 (Rev B): 'Site Arrangement (Alternative Location)'.
- Drawing I.16.33 (00)1: 'Composite View of Plant – North, South, East and West Elevations'.
- Drawing I.16.33 (00)2: 'Composite View of Plant – Coloured Elevations – North, South, East and West Elevations'.

525200 525400 525600 525800 526000 526200 526400

325000 324800 324600 324400 324200

Factory
Depots
Benner Road Industrial Estate
Benner Road Industrial Estate
Power Station
Power Station
Recycling Centre
GVC
5m
Sea Bank
WEST MARSH ROAD
B1180
B1180
WARDENTREE
APPLE WAY
Drain
Shotbolt La (Track)
Drain
BENNER RD
Tk
CRESSWELL CL
BENNER ROAD
Shot
bolt Lane (Track)
Drain
FLEMING RD
ENTERPRISE WAY
BRUNEL RD
EDISON C
Drain
STEPHENSON AVENUE
Plover Court
Vernatt's Drain
CCS AREA = 43,200 m²
PROPOSED OCGT
Mean High Water
Path
MLW
MARSH ROAD
Drain
4m
6m
4m
WEST MARSH ROAD
Depot
Factory
Exhibition Centre
Garden Centre

ID	FACILITY
1	COMBUSTION TURBINE GENERATOR
2	EXHAUST GAS DIFFUSER
3	EXHAUST STACK
4	CEMS
5	WATER WASH DRAINS TANK (BELOW GRADE)
6	CCCW PUMPS
7	CCCW EXPANSION TANK
8	CCCW AIR COOLED HEAT EXCHANGER
9	WASTEWATER SUMP/PUMPS
10	INLET FILTER DROP AREA
11	FIRE WATER PUMPS ENCLOSURE
12	RAW/FIRE WATER STORAGE TANK
13	OIL WATER SEPARATOR (BELOW GRADE)
14	AIR INLET FILTER (ABOVE)
15	WET COMPRESSION SKID
16	DEMIN WATER TANK
17	COMPRESSED AIR EQUIPMENT
18	GT AIR DRYER PACKAGE
19	WATER WASH SKID
20	GT BASE MODULE
21	COMBUSTION TURBINE POWER CONTROL CENTER
22	SEE TRANSFORMER
23	SFC TRANSFORMER
24	GENERATOR STEP-UP TRANSFORMER
25	UNIT AUXILIARY TRANSFORMER
26	GENERATOR CIRCUIT BREAKER
27	MAINTENANCE CRANE PAD
28	MV/LV ELECTRICAL ENCLOSURE
29	COMBUSTION TURBINE ROTOR REMOVAL SPACE
30	SECURITY FENCE
31	ISOPHASE
32	COMBUSTION TURBINE
33	FUEL GAS FILTER
34	GAS RECEIVING FACILITY (70M x 30M)
35	SUDS POND (25M x 30M)
36	GENERATOR SET
37	CO2 CYLINDERS (FIRE FIGHTING SYSTEM)
38	VENTILATION SYSTEM OF GT ENCLOSURE
39	TEMPORARY FENCE
40	OCGT SWITCHYARD
41	400V EMERGENCY DIESEL
42	CAR PARK (60 SPACES + 10 VISITOR SPACES)
43	SITE OFFICE, APC CLIENT, B&V CIVIL SUBBIE, SIEMENS
44	SITE MANPOWER ACCESS & EGRESS – CARD ACCESS CONTROL
45	ELECTRICAL MANHOLE
46	ELECTRICAL DUCTBANK
47	GAS PIPE LINE
48	WHEEL WASHING FACILITY
49	SITE VEHICULAR ACCESS CONTROL
50	6.6KV TO 480V BFT TRANSFORMER
51	EXISTING SUB-STN TRANSFORMER

ID	TERMINAL POINTS
T1	ACCESS ROAD
T2	FUEL GAS
T3	TOWNSWATER
T4	OILYWATER
T5	STORMWATER
T6	ELECTRICAL INTERCONNECTION
T7	DCS/COMMUNIATION (AT EXISTING CONTROL BLDG)
T8	TELECOMS

Notes

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AREA ALLOCATED TO FUTURE GENERATING STATION WORKS

AREA FOR INTERFACING

AREA ALLOCATED TO CCS

REDLINE BOUNDARY

Rev	Description	Date	By	Chk	App
P01	FOR INFORMATION	12/05/17	RWS	EA	EA

INTERGEN/SPALDING ENERGY EXPANSION LIMITED

SPALDING ENERGY EXPANSION

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PROPOSED SCGT PLANT LAYOUT

Scale:	Date:	Drawn:	Checked:
1:2000 / A1	08/05/2017	RWS	EA

Drawing No.:	Rev:
1620002349-009-05	P01



FACILITIES LEGEND

ID	FACILITY	ARRANGEMENT	TIEDOWN LOCATION NORTH	TIEDOWN LOCATION EAST	REMARKS
1	COMBUSTION TURBINE GENERATOR	-	-	-	
2	EXHAUST GAS DIFFUSER	-	-	-	
3	EXHAUST STACK	-	-	-	
4	CEMS	-	-	-	
5	WATER WASH DRAINS TANK (BELOW GRADE)	-	-	-	
6	CCCW PUMPS	-	-	-	
7	CCCW EXPANSION TANK	-	-	-	
8	CCCW AIR COOLED HEAT EXCHANGER	-	-	-	
9	WASTEWATER SUMP/PUMPS	-	-	-	
10	INLET FILTER DROP AREA	-	-	-	
11	FIRE WATER PUMPS ENCLOSURE	-	-	-	
12	RAW/FIRE WATER STORAGE TANK	-	-	-	
13	OIL WATER SEPARATOR (BELOW GRADE)	-	-	-	
14	AIR INLET FILTER (ABOVE)	-	-	-	
15	WET COMPRESSION SKID	-	-	-	
16	DEMIN WATER TANK	-	-	-	
17	COMPRESSED AIR EQUIPMENT	-	-	-	
18	GT AIR DRYER PACKAGE	-	-	-	
19	WATER WASH SKID	-	-	-	
20	GT BASE MODULE	-	-	-	
21	COMBUSTION TURBINE POWER CONTROL CENTER	-	-	-	
22	SEE TRANSFORMER	-	-	-	
23	SFC TRANSFORMER	-	-	-	
24	GENERATOR STEP-UP TRANSFORMER	-	-	-	
25	UNIT AUXILIARY TRANSFORMER	-	-	-	
26	GENERATOR CIRCUIT BREAKER	-	-	-	
27	MAINTENANCE CRANE PAD	-	-	-	
28	MV/LV ELECTRICAL ENCLOSURE	-	-	-	
29	COMBUSTION TURBINE ROTOR REMOVAL SPACE	-	-	-	
30	SECURITY FENCE	-	-	-	
31	ISOPHASE	-	-	-	
32	COMBUSTION TURBINE	-	-	-	
33	FUEL GAS FILTER	-	-	-	
34	GAS RECEIVING FACILITY (70M x 30M)	-	-	-	
35	SUDS POND (25M x 30M)	-	-	-	
36	GENERATOR SET	-	-	-	
37	CO2 CYLINDERS (FIRE FIGHTING SYSTEM)	-	-	-	
38	VENTILATION SYSTEM OF GT ENCLOSURE	-	-	-	
39	TEMPORARY FENCE	-	-	-	
40	OCGT SWITCHYARD	-	-	-	
41	400V EMERGENCY DIESEL	-	-	-	
42	CAR PARK (60 SPACES + 10 VISITOR SPACES)	-	-	-	
43	SITE OFFICE, APC CLIENT, B&V CIVIL SUBBIE, SIEMENS	-	-	-	
44	SITE MANPOWER ACCESS & EGRESS - CARD ACCESS CONTROL	-	-	-	
45	ELECTRICAL MANHOLE	-	-	-	
46	ELECTRICAL DUCTBANK	-	-	-	
47	GAS PIPE LINE	-	-	-	
48	WHEEL WASHING FACILITY	-	-	-	THIS IS AN APPROXIMATE LOCATION DEPENDANT ON THE STAGE OF CONSTRUCTION WORKS BEING CARRIED OUT.
49	SITE VEHICULAR ACCESS CONTROL	-	-	-	
50	6.6KV TO 480V BFT TRANSFORMER	-	-	-	
51	EXISTING SUB-STN TRANSFORMER	-	-	-	
52	-	-	-	-	
53	-	-	-	-	
54	-	-	-	-	
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75	-	-	-	-	

TERMINAL POINTS

T1	ACCESS ROAD
T2	FUEL GAS
T3	TOWNSWATER
T4	OILY WATER
T5	STORMWATER
T6	ELECTRICAL INTERCONNECTION
T7	DCS/COMMUNICATION (AT EXISTING CONTROL BLDG)
T8	TELECOMS

GENERAL LEGEND

- ASPHALT PAVING
- AGGREGATE SURFACING
- EXISTING POTABLE WATER MAIN
- CONCRETE SURFACING
- FENCE
- UNDER GROUD HV CABLE
- PROPOSED GAS LINE

NOTES

1. THIS DRAWING IS THE BASIS FOR THE SITE ARRANGEMENT AND IS SUBJECT TO REVISIONS AS A RESULT OF DETAILED DESIGN AND DUE TO VARIATIONS IN SUPPLIERS OF MAJOR EQUIPMENT.

NOT TO BE USED FOR CONSTRUCTION

THE DISTRIBUTION AND USE OF THE NATIVE FORMAT CAD FILE OF THIS DRAWING IS UNCONTROLLED. THE USER SHALL VERIFY TRACEABILITY OF THIS DRAWING TO THE LATEST CONTROLLED VERSION.

NO	DATE	REVISIONS AND RECORD OF ISSUE	DRN	DES	CHK	PDE	APP
B	XX/MAR/2017	FOR CLIENT REVIEW	SYE	CPT			WSN
A	18/DEC/2016	INITIVAL ISSUE	SJB	DDO			

1:400 — SCALE IN METRES (0, 10, 20, 30)

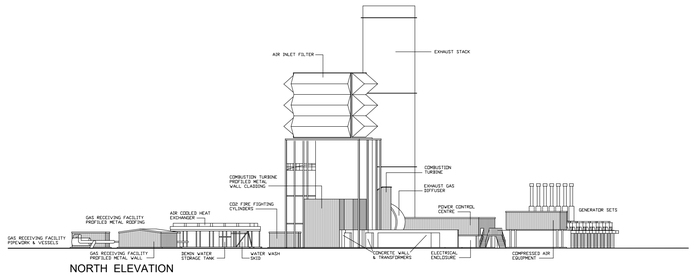
BLACK & VEATCH — Building a world of difference©

DESIGNER	DRAWN
CHECKED	DATE

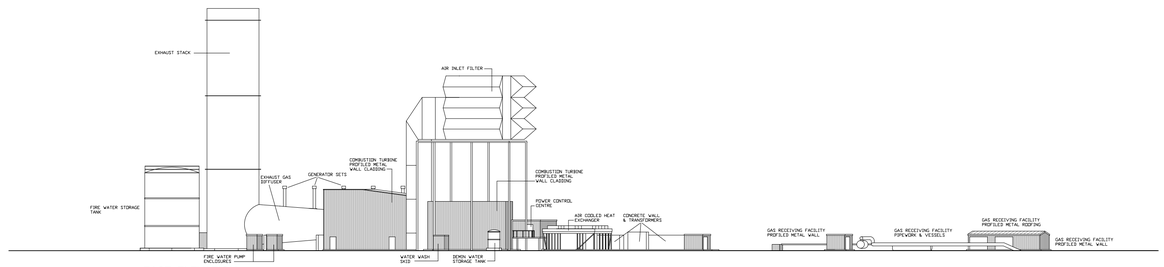
INTERGEN (UK) LTD.
SPALDING OCGT PROJECT
SITE ARRANGEMENT
ALTERNATE LOCATION

PROJECT	DRAWING NUMBER	REV
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CODE		
AREA		

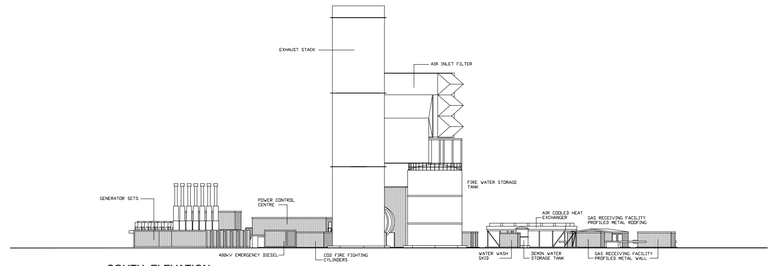
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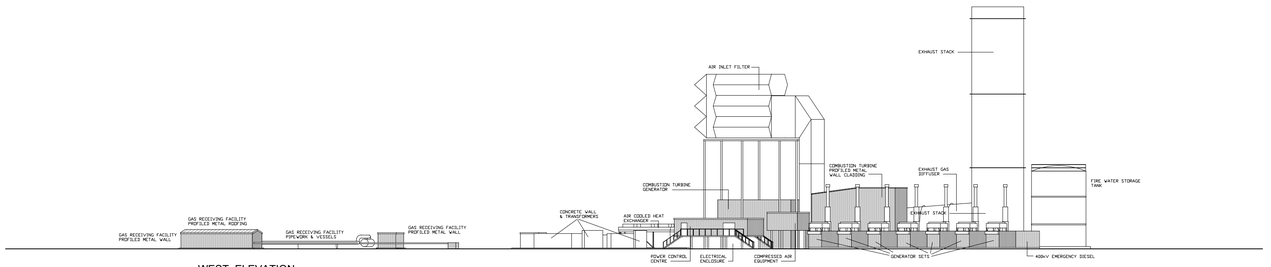
NORTH ELEVATION



EAST ELEVATION



SOUTH ELEVATION



WEST ELEVATION

Rev	Date	Revision Description	Drawn By	Approved By
.	05sep17	Original drawing	PK	JB

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e: studio@adgarchitects.co.uk
w: www.adgarchitects.co.uk

Client
RAMBOLL UK LTD

Project Information
SPALDING ENERGY EXPANSION

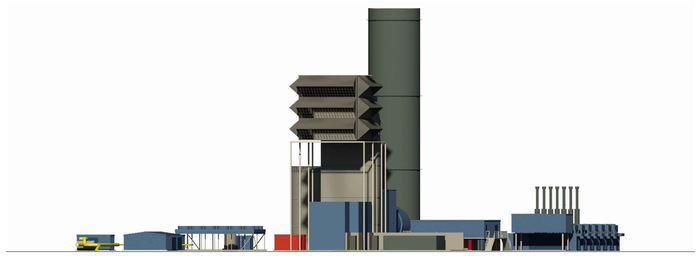
Drawing Title
COMPOSITE VIEW OF PLANT
NORTH, SOUTH, EAST and WEST ELEVATIONS

A1 Scale	A3 Scale
1:500	

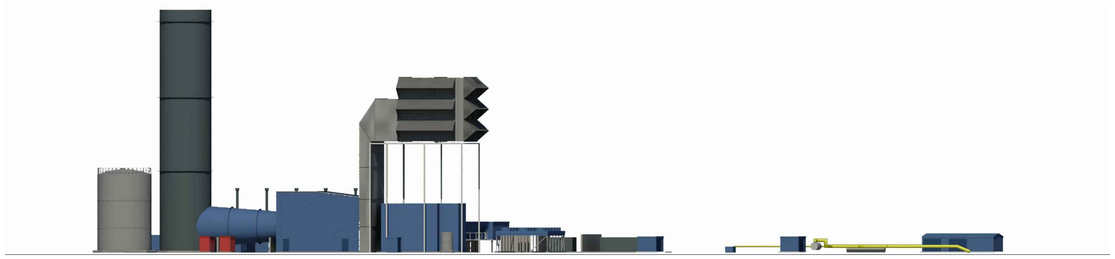
Job Number	Drawing Number	Revision
I.16.33	(00)1	.

Drawing Issue

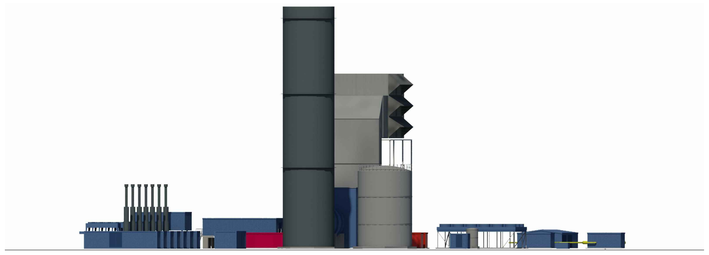
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NORTH ELEVATION



EAST ELEVATION



SOUTH ELEVATION



WEST ELEVATION

Rev	Date	Revision Description	Drawn By	Approved By
.	06sep17	Original drawing	PK	JB

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Client
RAMBOLL UK LTD

Project Information
SPALDING ENERGY EXPANSION

Drawing Title
COMPOSITE VIEW OF PLANT - COLOURED ELEVATIONS
NORTH, SOUTH, EAST and WEST ELEVATIONS

A1 Scale	A3 Scale
1:500	

Job Number	Drawing Number	Revision
I.16.33	(00)2	.

Drawing Issue

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