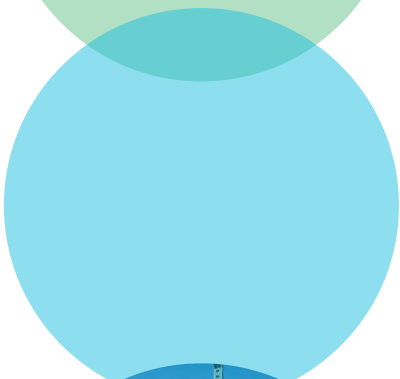




## 5. Application Drawings



Land adjacent to  
Dinnington Road, Woodsetts



Construction of a well site and creation of a new access track, mobilisation of drilling, ancillary equipment and contractor welfare facilities to drill and pressure transient test a vertical hydrocarbon exploratory core well and mobilisation of workover rig, listening well operations, and retention of the site and wellhead assembly gear for a temporary period of 5 years on land adjacent to Dinnington Road, Woodsetts, Rotherham.

June 2018

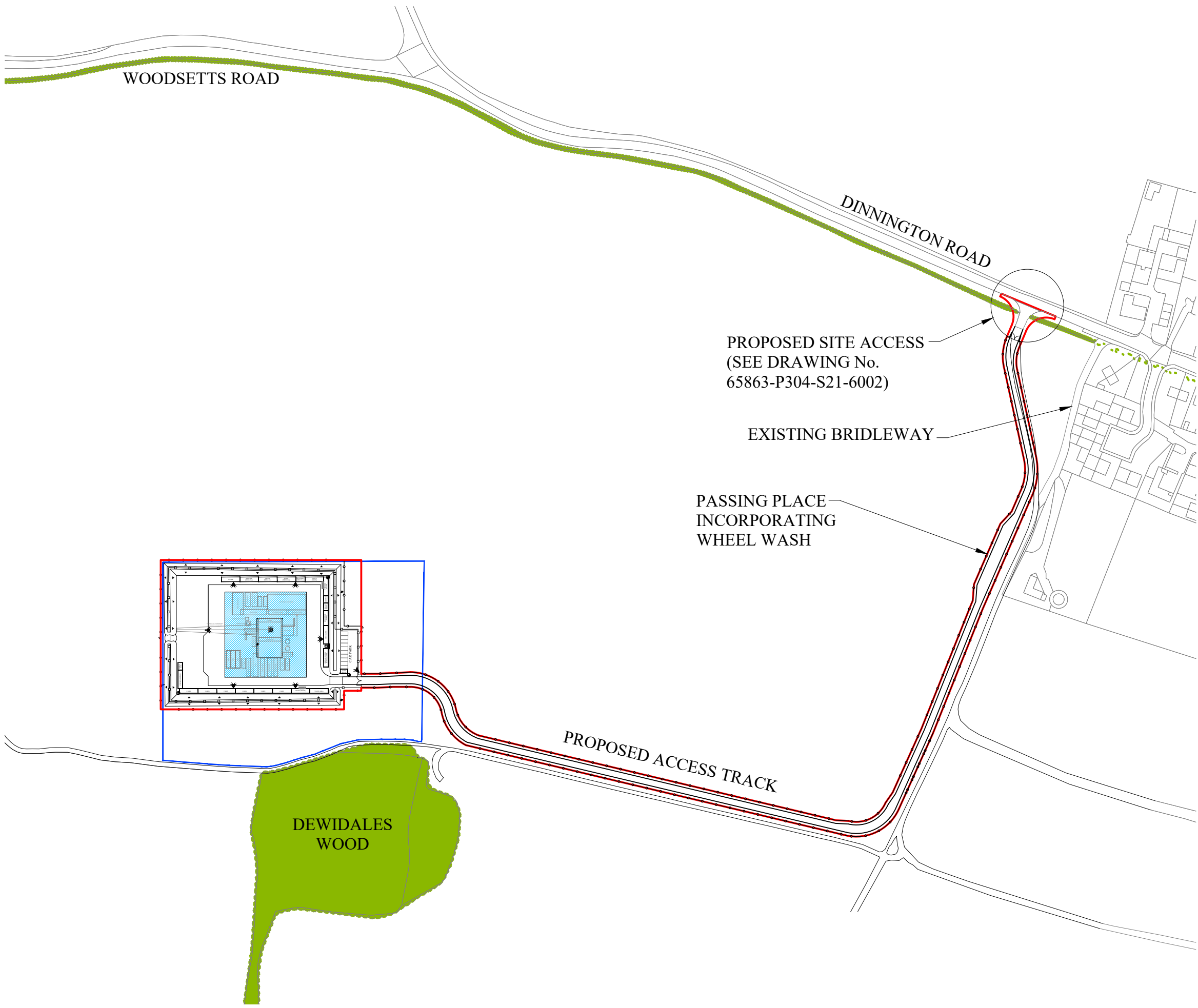


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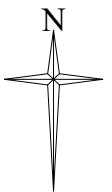
## List of Application Plans

P304-S21-PA-1001	Pre-Site Access Plan
P304-S21-PA-00	Strategic Location Plan
P304-S21-PA-01	Application Site Plan
P304-S21-PA-04	Existing Ground Plan
P304-S21-PA-05	Proposed Site Entrance & Highway works
P304-S21-PA-06	Proposed Site Layout Plan - Construction
P304-S21-PA-07	Proposed Site Layout Plan - Drilling Stage
P304-S21-PA-08	Proposed Site Layout Plan - Listening Stage
P304-S21-PA-09	Proposed Site Restoration
P304-S21-PA-10	Proposed Lighting Plan - Drilling & Coring
P304-S21-PA-11	Proposed Drainage Plan
P304-S21-PA-12	Proposed Site Layout Plan - Suspension
P304-S21-PA-13	Proposed Internal Access Plan
P304-S21-PA-16	Proposed Sections & Details
P304-S21-PA-17	Proposed Site Layout Plan - Possible workover
P304-S21-PA-21	Parameter Sections - Develop. & Establish
P304-S21-PA-22	Parameter Sections - Drilling & Coring
P304-S21-PA-23	Parameter Sections - Suspension
P304-S21-PA-24	Parameter Sections - Work over of Well
P304-S21-PA-25	Parameter Sections - Listening Stage
P304-S21-PA-26	Parameter Sections - Abandonment
P304-S21-PA-30	Fence Details
P304-S21-PA-31	Lighting Examples



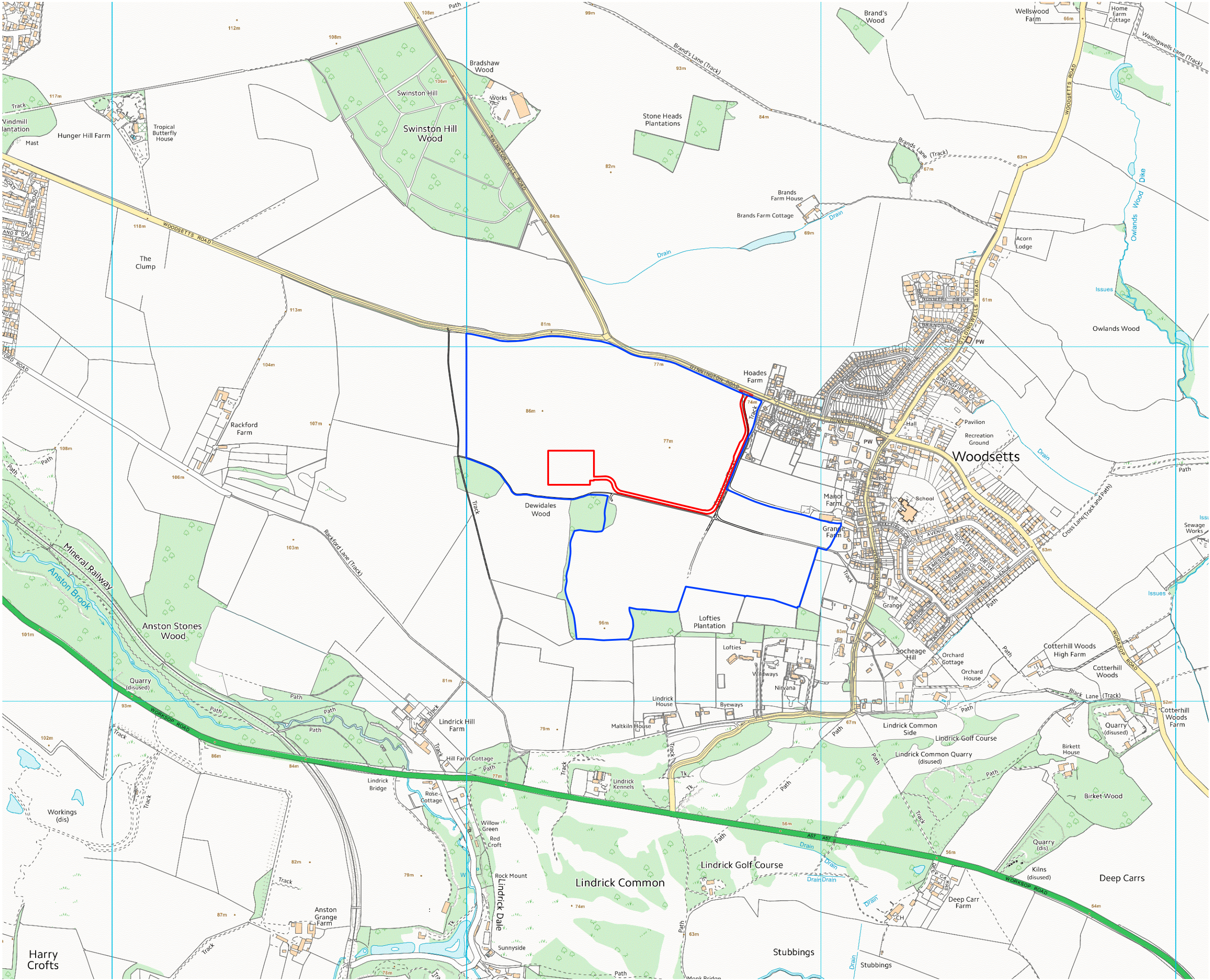
APPLICATION BOUNDARY  
AND EXTENT OF SURFACE  
WORKS

LAND WITHIN APPLICANT  
CONTROL



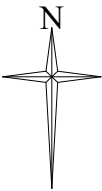
REV	DESCRIPTION	DATE
<div>INEOS</div>		
Project Title: P304 - S21 COMPOUND		
Drawing Title: PRE SITE ACCESS PLAN		
Drawing Status: APPROVAL		
Project Number: 17061		
Drawing Number: P304-S21-1001		Revision:
Drawing Scale: 1:2500		
Paper Size: A3	Date:	04.07.17





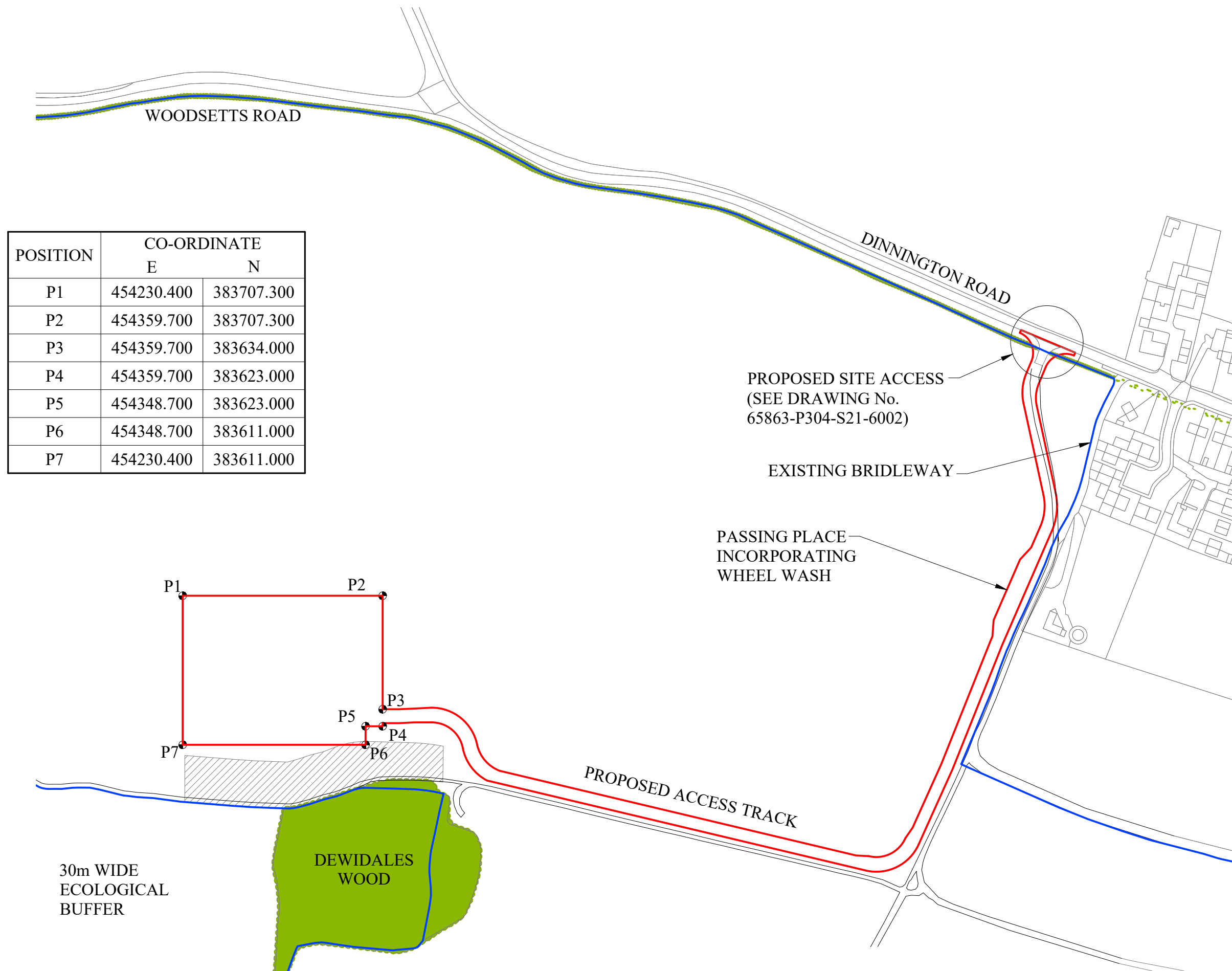
APPLICATION BOUNDARY  
AND EXTENT OF SURFACE  
WORKS

LAND WITHIN APPLICANT  
CONTROL



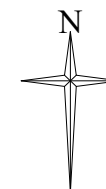
REV	DESCRIPTION	DATE
<b>INEOS</b>		
Project Title: P304 - S21 COMPOUND		
Drawing Title: STRATEGIC LOCATION PLAN		
Drawing Status: PRELIMINARY		
Project Number: 17061		
Drawing Number: P304-S21-PA-00		Revision:
Drawing Scale: 1:10,000		
Paper Size: A3		Date: 11.08.17





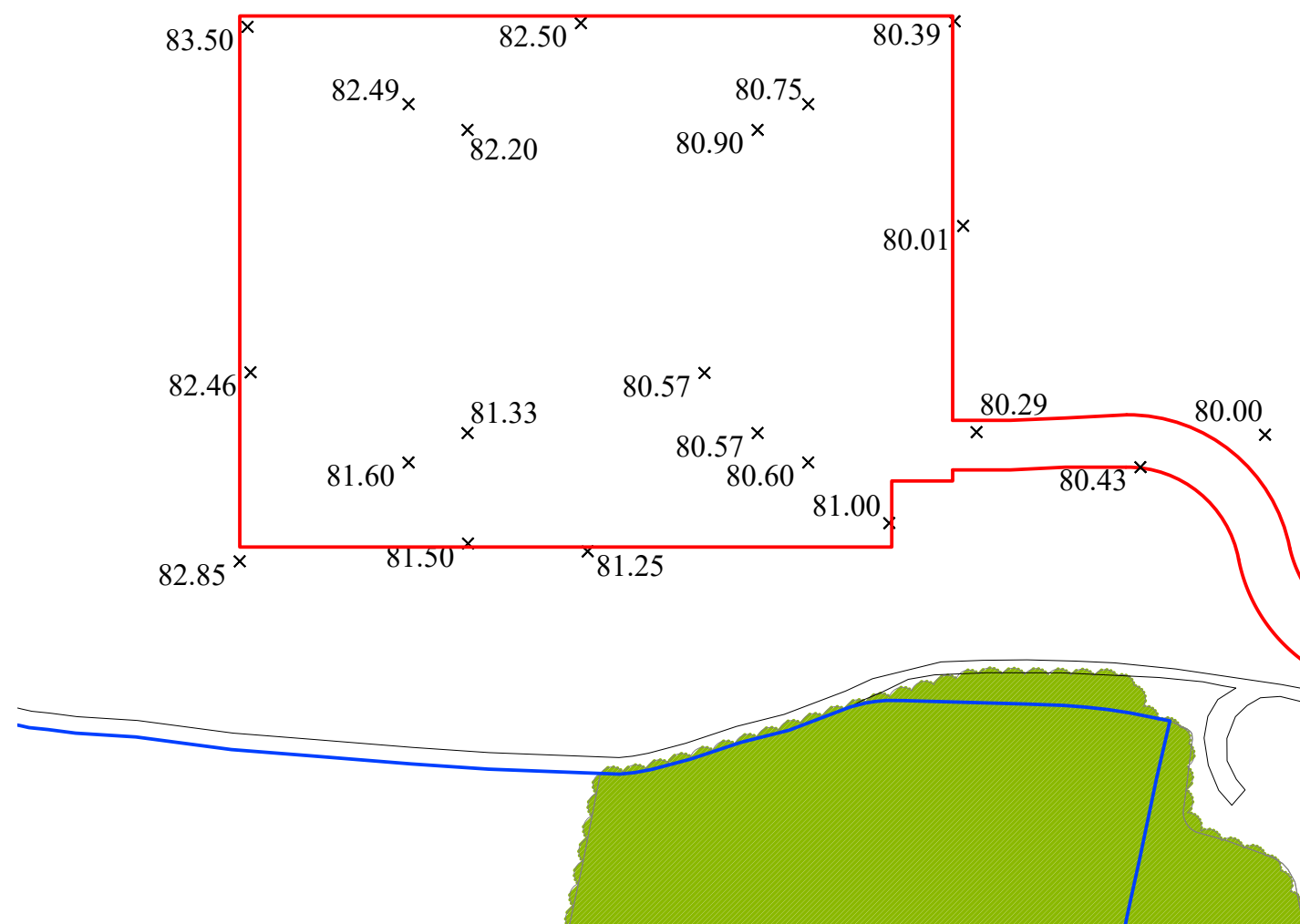
APPLICATION BOUNDARY  
AND EXTENT OF SURFACE  
WORKS

LAND WITHIN APPLICANT  
CONTROL



REV	DESCRIPTION	DATE
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Project Title: P304 - S21 COMPOUND Drawing Title: APPLICATION SITE PLAN Drawing Status: APPROVAL Project Number: 17061 Drawing Number: P304-S21-PA-01 Drawing Scale: 1:2500 Paper Size: A3		
Revision:		Date: 11.08.17

AREA WITHIN RED LINE  
BOUNDARY IS CURRENTLY  
IN AGRICULTURAL USE



APPLICATION BOUNDARY  
AND EXTENT OF SURFACE  
WORKS

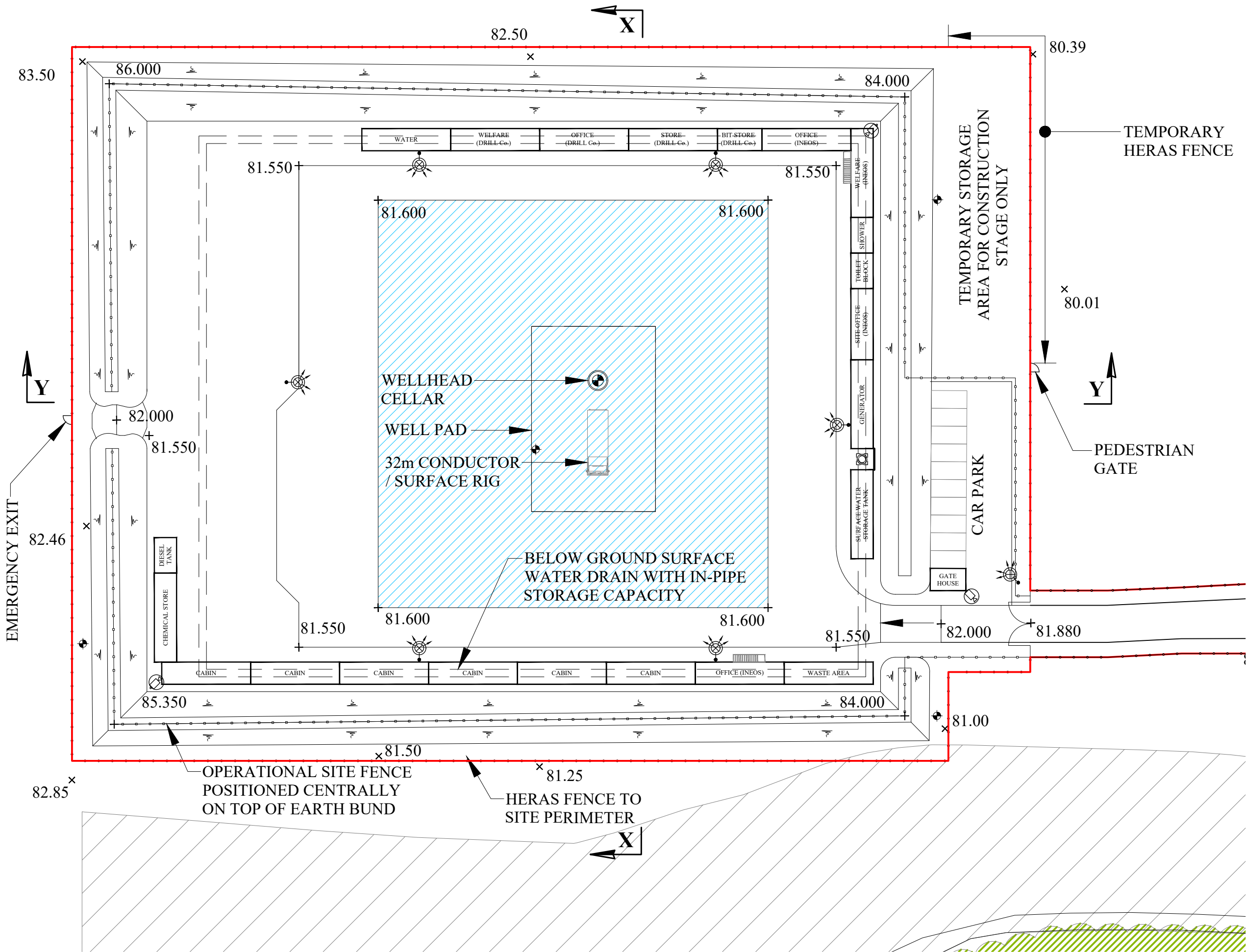
LAND WITHIN APPLICANT  
CONTROL



REV	DESCRIPTION	DATE
<b>INEOS</b>		
Project Title: P304 - S21 COMPOUND		
Drawing Title: EXISTING GROUND PLAN		
Drawing Status: APPROVAL		
Project Number: 17022		
Drawing Number: P304-S21-PA-04		Revision:
Drawing Scale: 1:1250		
Paper Size: A3	Date:	11.08.17



MAXIMUM AREA FOR CONDUCTOR / SURFACE RIG AND ANCILLARY EQUIPMENT



APPLICATION BOUNDARY AND EXTENT OF SURFACE WORKS

MONITORING BOREHOLE LOCATIONS ARE INDICATIVE AND WILL BE AGREED WITH THE ENVIRONMENT AGENCY

CCTV CAMERA LOCATIONS ARE INDICATIVE

MOVEABLE LIGHTING COLUMNS

WELLHEAD CELLAR

CATCH PIT WITH COVER

30m WIDE ECOLOGICAL BUFFER

REV	DESCRIPTION	DATE
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INEOS

Project Title: P304 - S21 COMPOUND

Drawing Title: PROPOSED SITE LAYOUT PLAN CONSTRUCTION STAGE

Development Stage: STAGE 1: SITE DEVELOPMENT AND ESTABLISHMENT

Drawing Status: APPROVAL

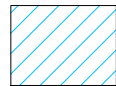
Project Number: 17061

Drawing Number: P304-S21-PA-06 Revision:

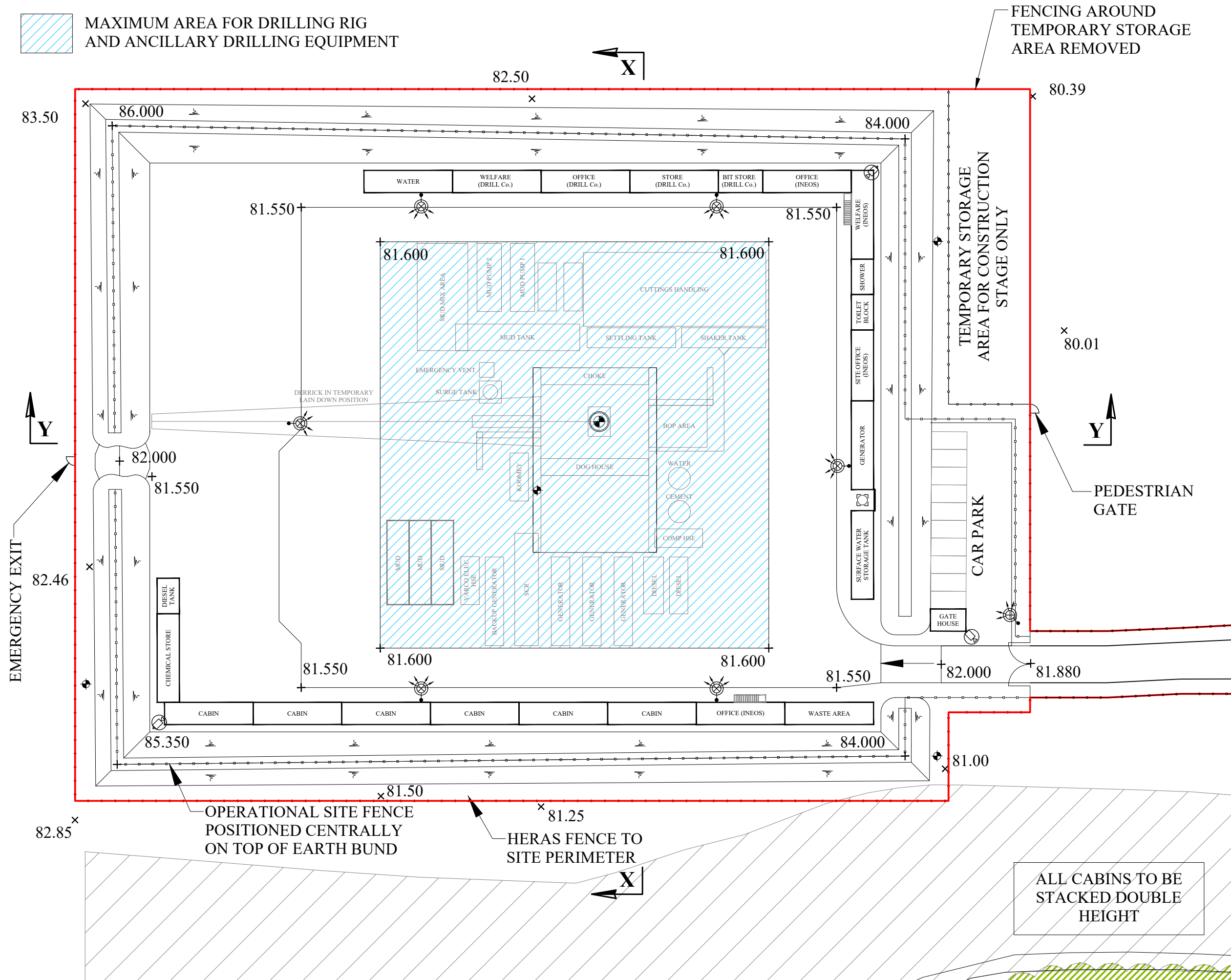
Drawing Scale: 1:500

Paper Size: A3 Date: 11.08.17





MAXIMUM AREA FOR DRILLING RIG  
AND ANCILLARY DRILLING EQUIPMENT



APPLICATION BOUNDARY  
AND EXTENT OF SURFACE  
WORKS

MONITORING BOREHOLE  
LOCATIONS ARE  
INDICATIVE AND WILL  
BE AGREED WITH THE  
ENVIRONMENT AGENCY

CCTV CAMERA  
LOCATIONS ARE  
INDICATIVE

MOVEABLE LIGHTING  
COLUMNS

WELLHEAD CELLAR

CATCH PIT  
WITH COVER

30m WIDE  
ECOLOGICAL  
BUFFER

REV	DESCRIPTION	DATE
-----	-------------	------

INEOS

Project Title: P304 - S21  
COMPOUND

Drawing Title: PROPOSED SITE LAYOUT  
PLAN  
DRILLING STAGE

Development  
Stage: STAGE 2: DRILLING, CORING  
AND SUSPENSION

Drawing Status: APPROVAL

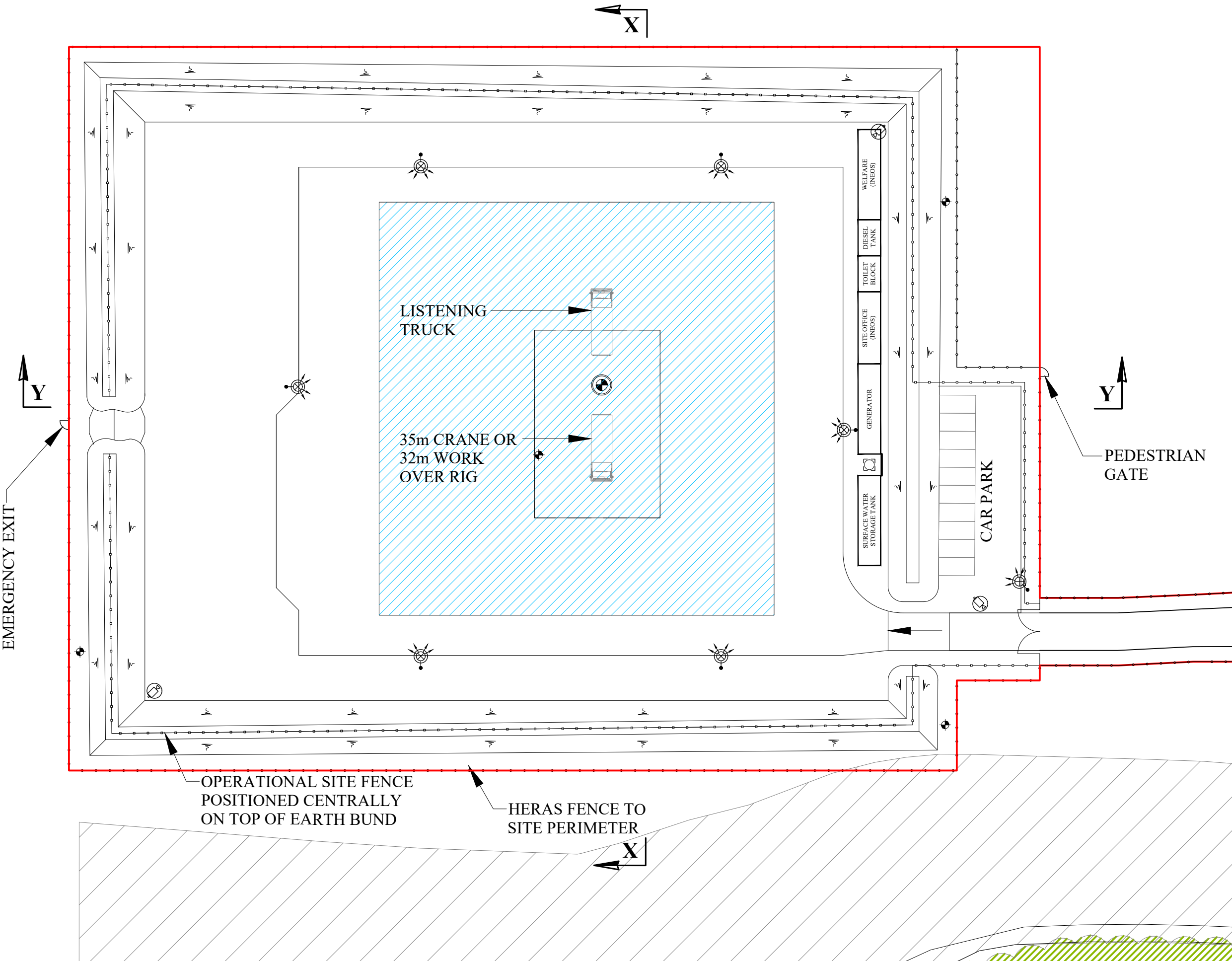
Project Number: 17061

Drawing Number: P304-S21-PA-07 Revision:

Drawing Scale: 1:500

Paper Size: A3 Date: 11.08.17

MAXIMUM AREA FOR POSITIONING  
OF LISTENING EQUIPMENT



APPLICATION BOUNDARY  
AND EXTENT OF SURFACE  
WORKS

MONITORING BOREHOLE  
LOCATIONS ARE  
INDICATIVE AND WILL  
BE AGREED WITH THE  
ENVIRONMENT AGENCY

CCTV CAMERA  
LOCATIONS ARE  
INDICATIVE

MOVEABLE LIGHTING  
COLUMNS

WELLHEAD CELLAR

CATCH PIT  
WITH COVER

30m WIDE  
ECOLOGICAL  
BUFFER

REV	DESCRIPTION	DATE
-----	-------------	------

INEOS

Project Title: P304 - S21  
COMPOUND

Drawing Title: PROPOSED SITE LAYOUT  
PLAN  
LISTENING STAGE

Development  
Stage: STAGE 4: LISTENING STAGE

Drawing Status: APPROVAL

Project Number: 17061

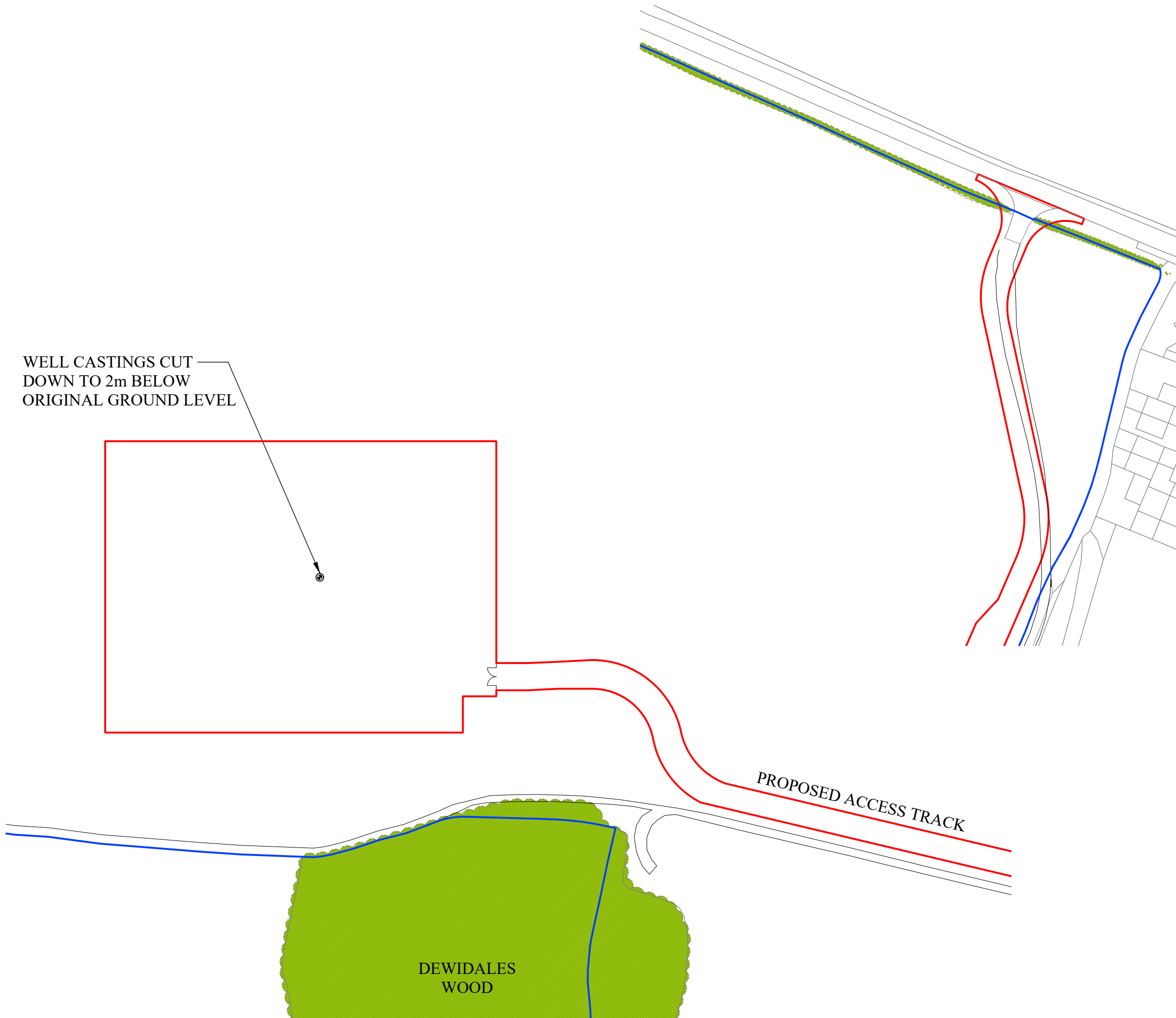
Drawing Number: P304-S21-PA-08

Drawing Scale: 1:500

Paper Size: A3

Date: 11.08.17





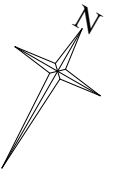
ALL IMPORTED MATERIAL  
TO BE TAKEN OFF SITE WITH  
EXISTING GROUND LEVELS  
REINSTATED USING STORED  
HARDCORE AND TOPSOIL.

SITE TO BE RESTORED  
TO AGRICULTURAL USE

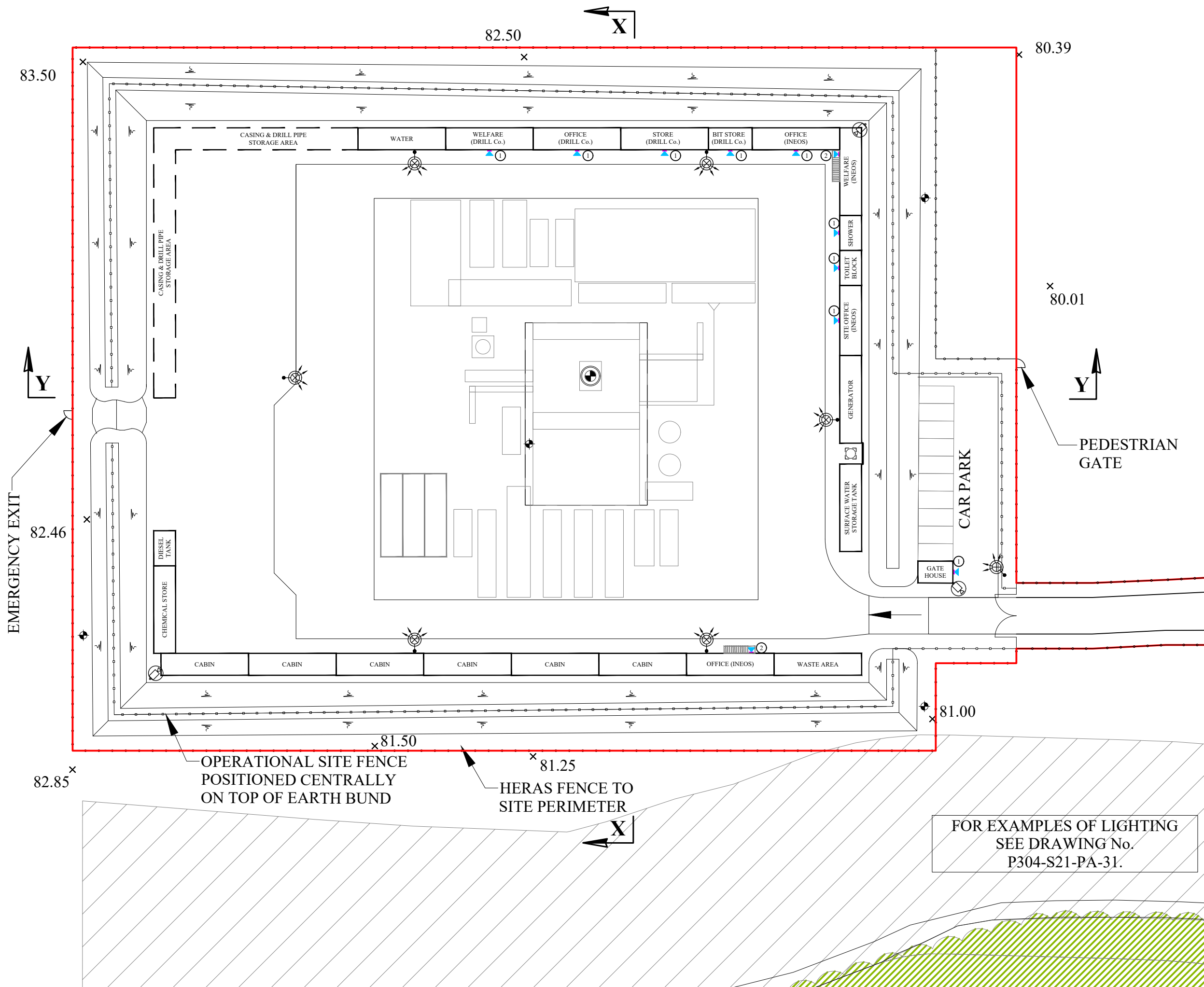
SITE SHOWN IN THE  
FINAL STAGES

APPLICATION BOUNDARY  
AND EXTENT OF SURFACE  
WORKS

LAND WITHIN APPLICANT  
CONTROL



REV	DESCRIPTION	DATE
<b>INEOS</b>		
Project Title:	P304 - S21 COMPOUND	
Drawing Title:	PROPOSED SITE RESTORATION	
Development Stage:	STAGE 5: ABANDONMENT AND RESTORATION	
Drawing Status:	APPROVAL	
Project Number:	17061	
Drawing Number:	P304-S21-PA-09	Revision:
Drawing Scale:	1:1250	
Paper Size:	A3	Date: 11.08.17



APPLICATION BOUNDARY  
AND EXTENT OF SURFACE  
WORKS

MONITORING BOREHOLE  
LOCATIONS ARE  
INDICATIVE AND WILL  
BE AGREED WITH THE  
ENVIRONMENT AGENCY

CCTV CAMERA  
LOCATIONS ARE  
INDICATIVE

MOVEABLE LIGHTING  
COLUMNS

WELLHEAD CELLAR

CATCH PIT  
WITH COVER

1 LIGHT OVER DOOR: ①

1 LIGHT OVER DOOR  
AT BOTH LEVELS: ②

30m WIDE  
ECOLOGICAL  
BUFFER

REV	DESCRIPTION	DATE
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INEOS

Project Title: P304 - S21  
COMPOUND

Drawing Title: PROPOSED LIGHTING PLAN  
STAGE 2 DRILLING, CORING  
AND SUSPENSION

Drawing Status: APPROVAL

Project Number: 17061

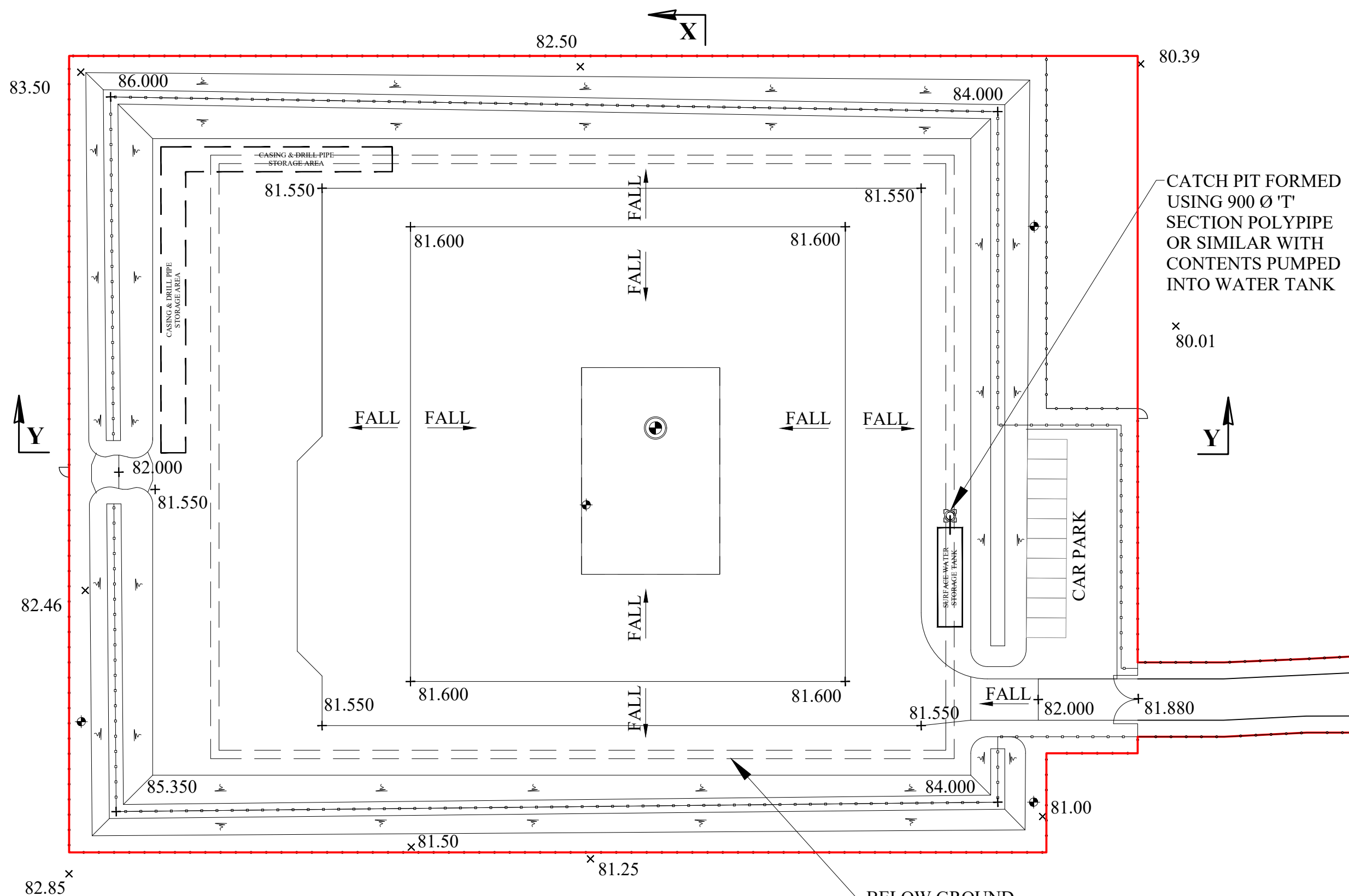
Drawing Number: P304-S21-PA-10 Revision:

Drawing Scale: 1:500

Paper Size: A3 Date: 11.08.17

FOR EXAMPLES OF LIGHTING  
SEE DRAWING No.  
P304-S21-PA-31.





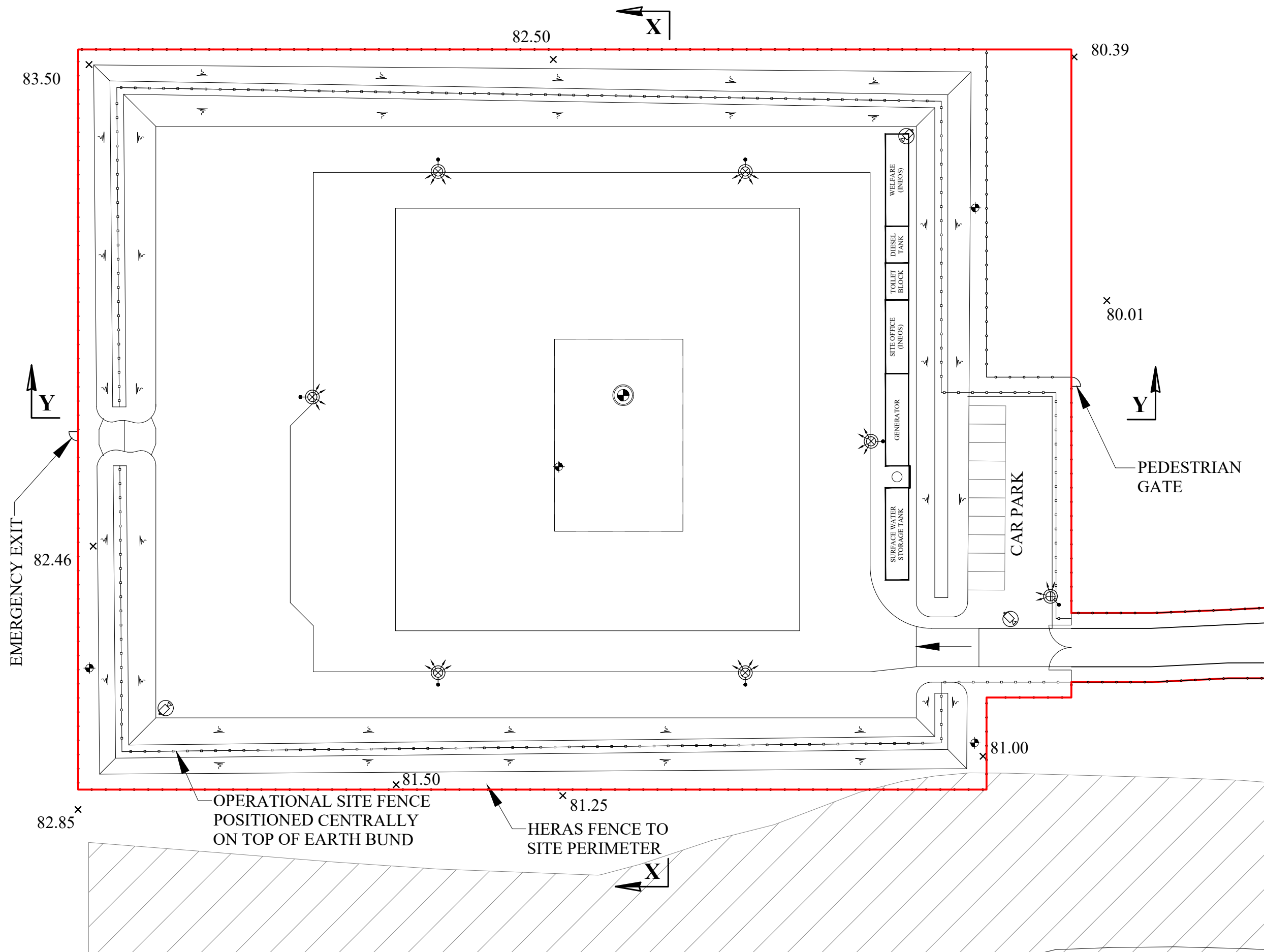
BELOW GROUND  
SURFACE WATER  
DRAIN WITH IN-PIPE  
STORAGE CAPACITY  
(POLYPIPE OR  
SIMILAR) I.L.= 79.700

CATCH PIT FORMED  
USING 900 Ø 'T'  
SECTION POLYPIPE  
OR SIMILAR WITH  
CONTENTS PUMPED  
INTO WATER TANK

APPLICATION BOUNDARY  
AND EXTENT OF SURFACE  
WORKS

MONITORING BOREHOLE  
LOCATIONS ARE  
INDICATIVE AND WILL  
BE AGREED WITH THE  
ENVIRONMENT AGENCY

REV	DESCRIPTION	DATE
<b>INEOS</b>		
Project Title: P304 - S21 COMPOUND		
Drawing Title: PROPOSED DRAINAGE PLAN STAGES 1 - 4		
Drawing Status: APPROVAL		
Project Number: 17061		
Drawing Number: P304-S21-PA-11		Revision:
Drawing Scale: 1:500		
Paper Size: A3	Date:	11.08.17



APPLICATION BOUNDARY  
AND EXTENT OF SURFACE  
WORKS

MONITORING BOREHOLE  
LOCATIONS ARE  
INDICATIVE AND WILL  
BE AGREED WITH THE  
ENVIRONMENT AGENCY

CCTV CAMERA  
LOCATIONS ARE  
INDICATIVE

MOVEABLE LIGHTING  
COLUMNS

30m WIDE  
ECOLOGICAL  
BUFFER

REV	DESCRIPTION	DATE

Project Title: P304 - S21  
COMPOUND

Drawing Title: PROPOSED SITE LAYOUT  
PLAN  
SUSPENSION STAGE

Development  
Stage: STAGE 3: SUSPENSION

Drawing Status: APPROVAL

Project Number: 17061

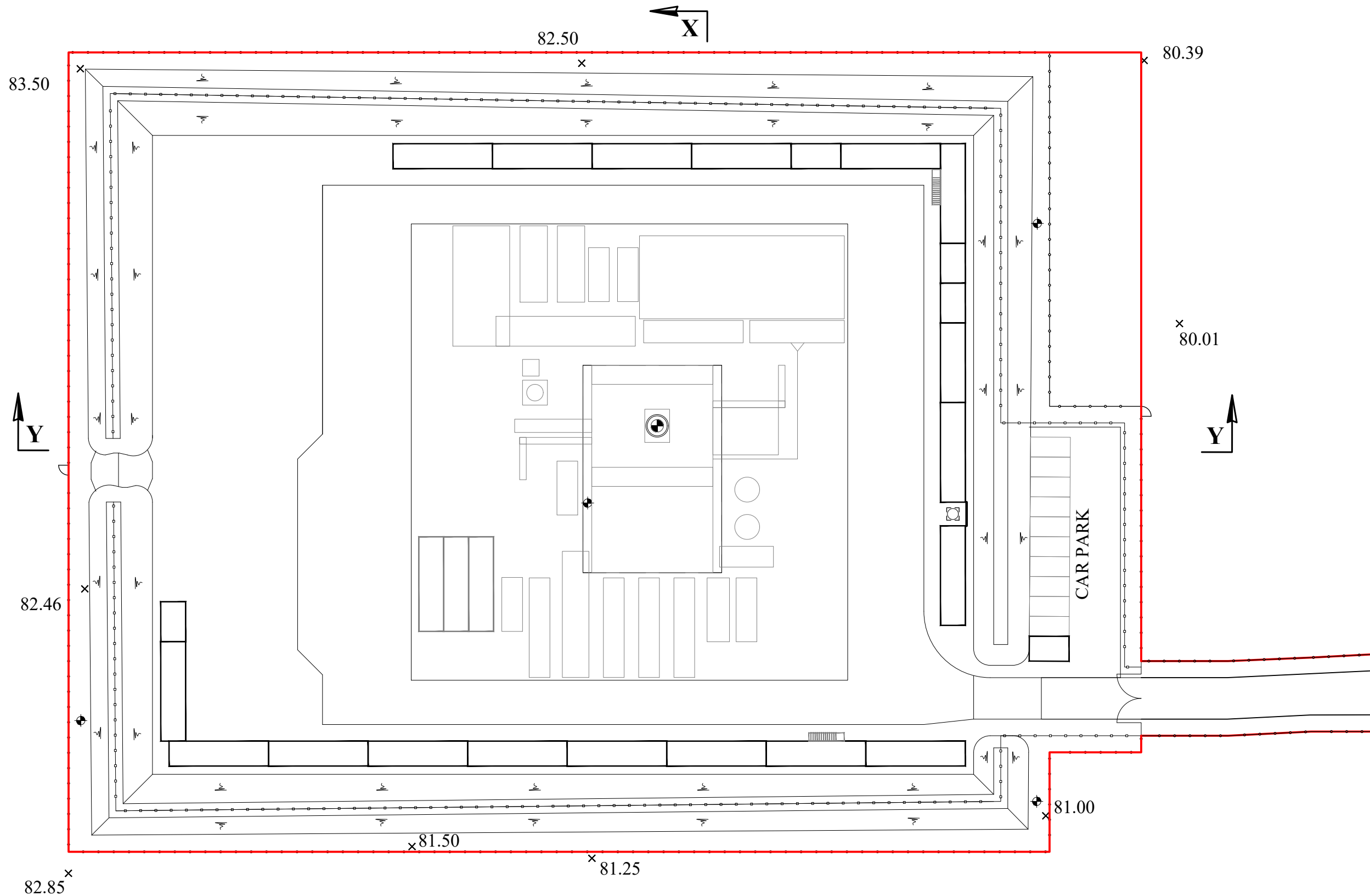
Drawing Number: P304-S2-PA-12

Drawing Scale: 1:500

Paper Size: A3

Date: 11.08.17





APPLICATION BOUNDARY  
AND EXTENT OF SURFACE  
WORKS

MONITORING BOREHOLE  
LOCATIONS ARE  
INDICATIVE AND WILL  
BE AGREED WITH THE  
ENVIRONMENT AGENCY

REV	DESCRIPTION	DATE
Project Title: P304 - S21 COMPOUND		
Drawing Title: PROPOSED INTERNAL ACCESS PLAN		
Drawing Status: APPROVAL		
Project Number: 17061		
Drawing Number: P304-S21-PA-13		Revision:
Drawing Scale: 1:500		
Paper Size: A3		Date: 11.08.17

TEMPORARY SOIL STORAGE AREAS

BUNDS FORMED USING GRANULAR SUB-SOIL EXCAVATED FROM SITE WITH A TOP SOIL FINISH TO PROVIDE A GROWING MEDIUM FOR COVAMATS.

TERRAM GEOTEXTILE MEMBRANE (OR SIMILAR) TO BE USED AS A SEPARATION LAYER BETWEEN IMPORTED GRANULAR MATERIALS AND EXCAVATED SITE MATERIALS

BUNDS FORMED USING GRANULAR SUB-SOIL EXCAVATED FROM SITE WITH A TOP SOIL FINISH TO PROVIDE A GROWING MEDIUM FOR COVAMATS. TERRAM GEOTEXTILE MEMBRANE (OR SIMILAR) TO BE USED AS A SEPARATION LAYER BETWEEN IMPORTED GRANULAR MATERIALS AND EXCAVATED SITE MATERIALS

HERAS FENCE

OPERATIONAL SITE FENCE

PERMEABLE FINISH COMPRISING 150mm TYPE 1 STONE ON 300mm RECYCLED AGGREGATE

900 Ø DRAIN & STORAGE PIPE OR SIMILAR I.L. 80.150

TOP SOIL REMOVED AND REPLACED WITH COMPACTED GRANULAR FILL TO MAKE UP LEVELS

300mm COMPACTED RECYCLED AGGREGATE BELOW LINER ON TERRAM GEOTEXTILE MEMBRANE (OR SIMILAR)

PERMEABLE FINISH COMPRISING 150mm TYPE 1 STONE ON 300mm RECYCLED AGGREGATE

CONCRETE SURROUND TO WELL CELLAR

EXTENT OF WELL PAD

HDPE LINER

GREENFIX COVAMAT - PLUS TYPE 3 OR SIMILAR APPROVED FIXED TO FACE OF BUND

2mm HDPE LINER TAKEN UP THE INSIDE FACE OF THE BUND AND TUCKED IN WITH ADDITIONAL SOIL OVER TO PROVIDE FIXING FOR COVAMAT

150mm TYPE 1 STONE FINISH

300mm THICKNESS OF RECYCLED AGGREGATE

PROFILE OF EXISTING GROUND

TEMPORARY SOIL STORAGE AREA APPROXIMATELY 3m HIGH

HERAS FENCE

OPERATIONAL SITE FENCE

900 Ø DRAIN & STORAGE PIPE OR SIMILAR I.L. 80.150

HDPE LINER INSTALLED ACROSS THE SITE TO PROVIDE IMPERMEABLE BARRIER TAKEN UP FACE OF BUND

(1:200)

Diagram 1 (Left):

- HERAS FENCE
- OPERATIONAL SITE FENCE
- TEMPORARY SOIL STORAGE AREA APPROXIMATELY 3M HIGH
- 300mm COMPACTED RECYCLED AGGREGATE BELOW LINER ON TERRAM GEOTEXTILE MEMBRANE (OR SIMILAR)
- CONCRETE SUPPORTS FOR SKID BEAMS
- PERMEABLE FINISH COMPRISING 150mm TYPE 1 STONE ON 300mm RECYCLED AGGREGATE
- HDPE LINER
- 900 Ø DRAIN & STORAGE PIPE OR SIMILAR I.L. 80.150
- EXTENT OF WELL PAD
- SKID SUPPORT COMPRISING 300mm DEEP REINFORCED CONCRETE STRIP

Diagram 2 (Right):

- TEMPORARY SOIL STORAGE AREA APPROXIMATELY 3M HIGH
- OPERATIONAL SITE FENCE
- PERMEABLE FINISH COMPRISING 150mm TYPE 1 STONE ON 300mm RECYCLED AGGREGATE
- HERAS FENCE
- OPERATIONAL SITE FENCE
- CAR PARK
- HDPE LINER INSTALLED ACROSS THE SITE TO PROVIDE IMPERMEABLE BARRIER TAKEN UP FACE OF BUND
- TOP SOIL REMOVED AND REPLACED WITH COMPACTED GRANULAR FILL TO MAKE UP LEVELS
- 900 Ø DRAIN & STORAGE PIPE OR SIMILAR I.L. 80.150
- PROFILE OF EXISTING GROUND

HERAS FENCE

6000

TYPE I STONE FINISH

FALL

FALL


150

300mm COMPACTED RECYCLED AGGREGATE

TERRAM GEOTEXTILE MEMBRANE (OR SIMILAR)

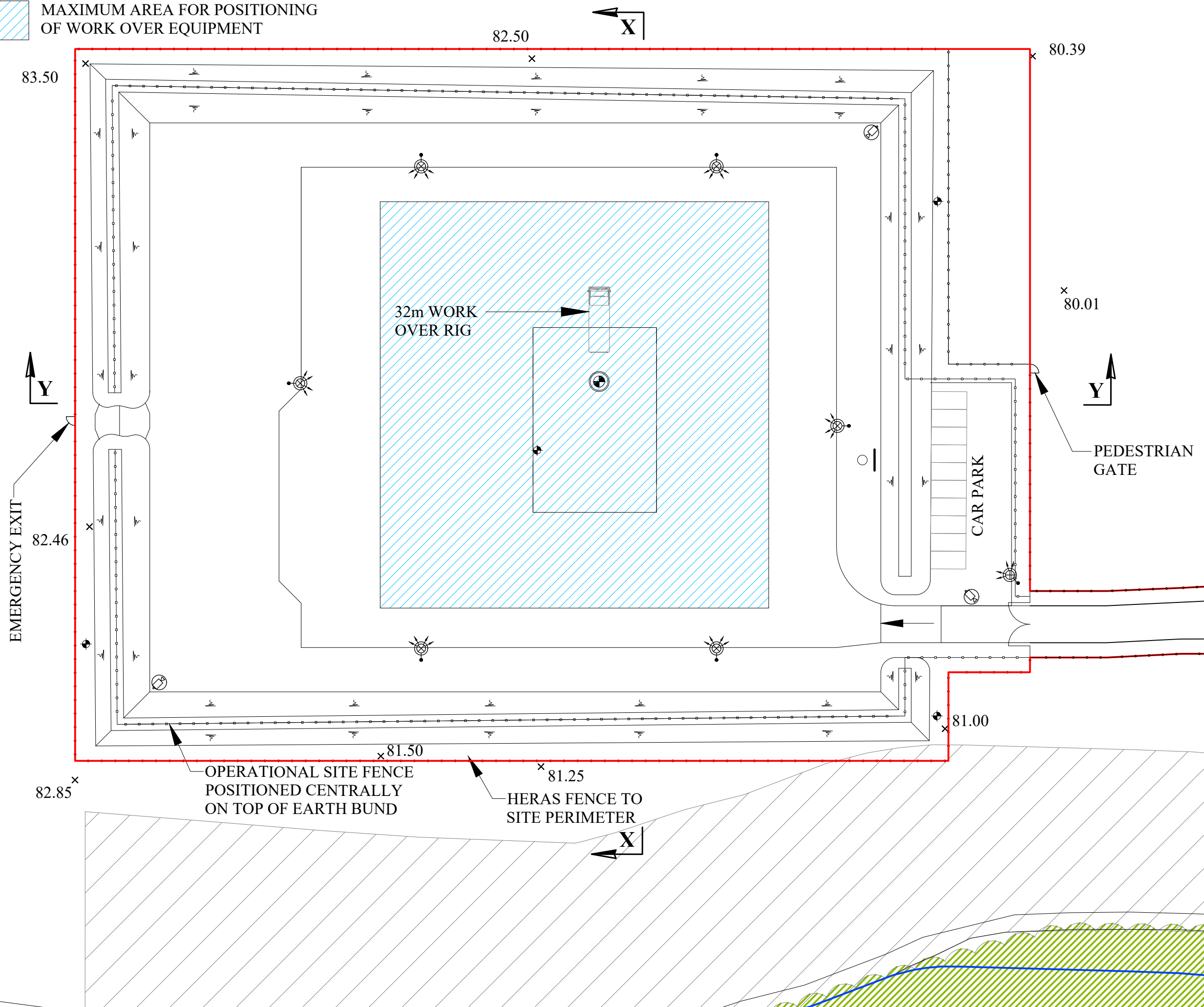
150

(1:50)

REV	DESCRIPTION	DATE
		
Project Title:	P304 - S21 COMPOUND	
Drawing Title:	PROPOSED SECTIONS & DETAILS STAGE 1 SITE DEVELOPMENT & ESTABLISHMENT	
Drawing Status:	APPROVAL	
Project Number:	17061	
Drawing Number:	P304-S21-PA-16	Revision:
Drawing Scale:	1:200/50	
Paper Size:	A3	Date: 11.08.17



MAXIMUM AREA FOR POSITIONING  
OF WORK OVER EQUIPMENT



APPLICATION BOUNDARY  
AND EXTENT OF SURFACE  
WORKS

MONITORING BOREHOLE  
LOCATIONS ARE  
INDICATIVE AND WILL  
BE AGREED WITH THE  
ENVIRONMENT AGENCY

CCTV CAMERA  
LOCATIONS ARE  
INDICATIVE

MOVEABLE LIGHTING  
COLUMNS

WELLHEAD CELLAR

CATCH PIT  
WITH COVER

30m WIDE  
ECOLOGICAL  
BUFFER

PEDESTRIAN  
GATE

REV	DESCRIPTION	DATE
-----	-------------	------



Project Title: P304 - S21  
COMPOUND

Drawing Title: PROPOSED SITE LAYOUT  
PLAN  
POSSIBLE WORK OVER

Development  
Stage: STAGE 3a:  
POSSIBLE WORK OVER

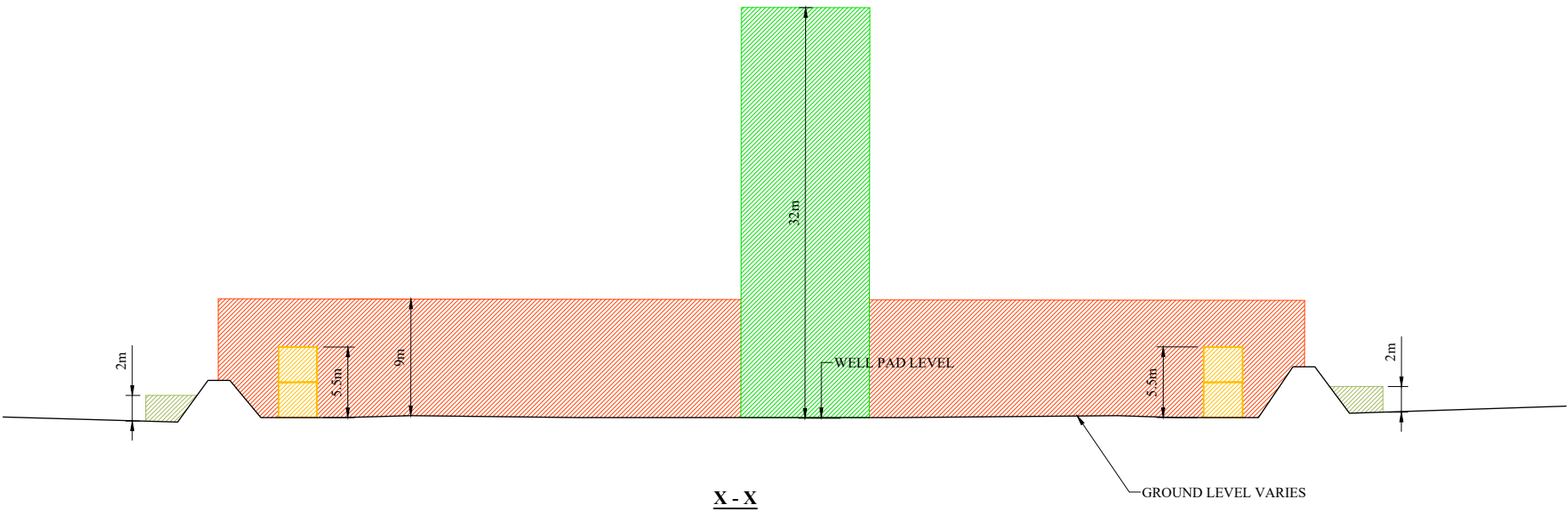
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Project Number: 17061

Drawing Number: P304-S21-PA-17 Revision:

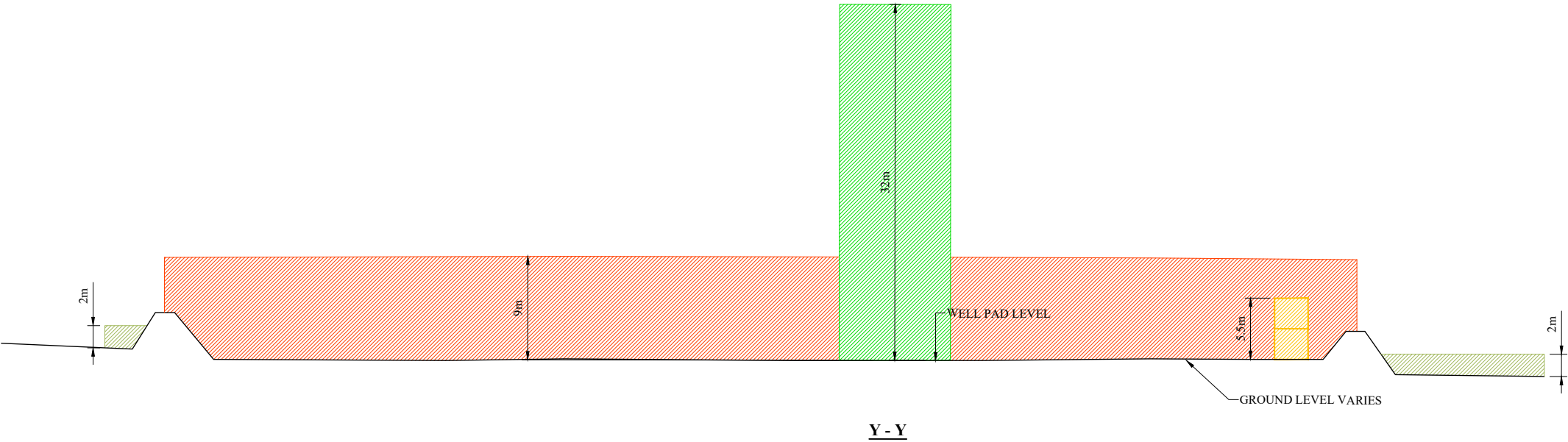
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Paper Size: A3 Date: 11.08.17



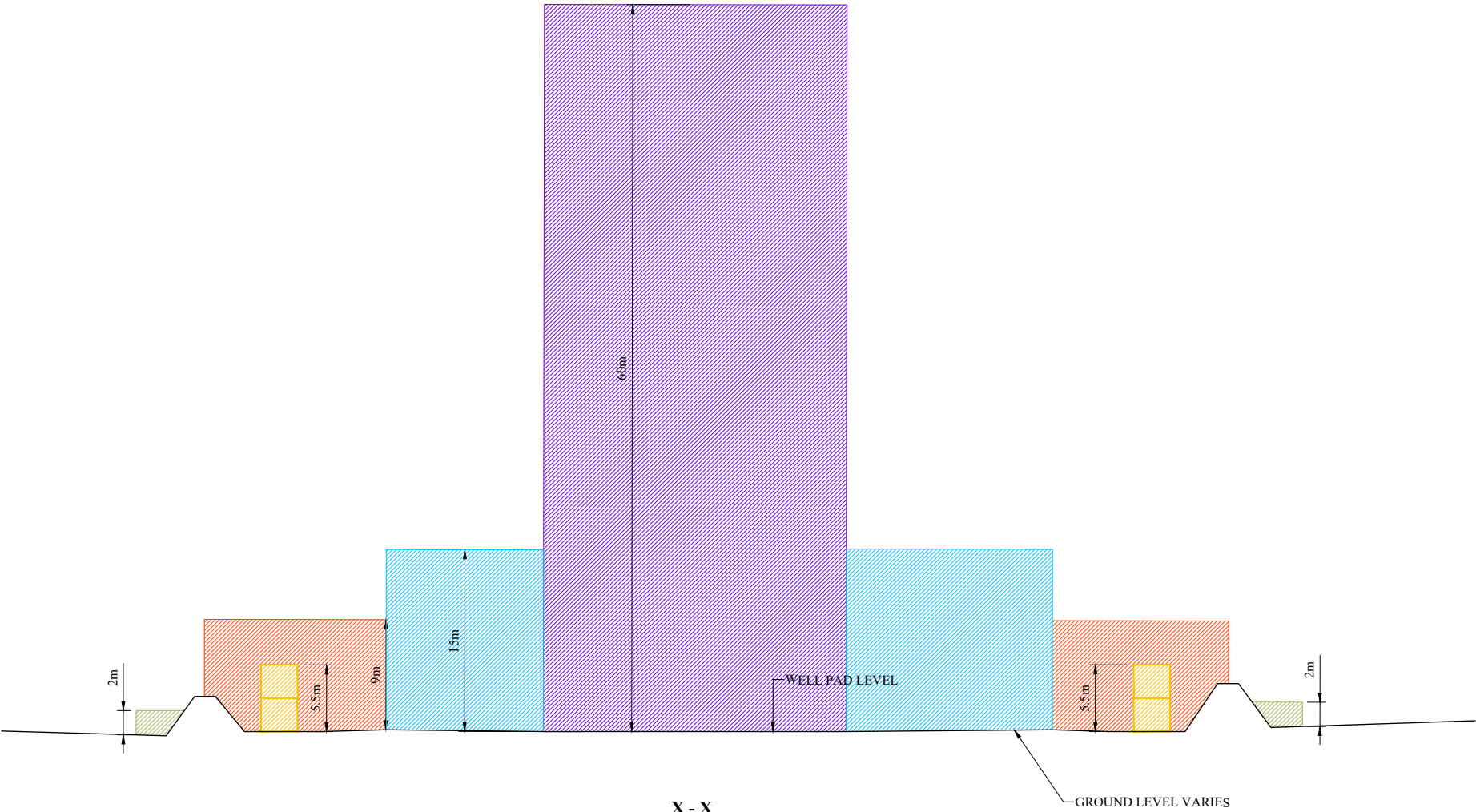
**KEY:**

ZONE FOR HERAS FENCING MAXIMUM HEIGHT 2m	
MAXIMUM HEIGHT OF DOUBLE STACKED CABINS 5.5m	
ZONE FOR OPERATIONAL SITE FENCING MAXIMUM HEIGHT 7m LIGHTING & CCTV COLUMNS MAXIMUM HEIGHT 9m	
ZONE FOR CONDUCTOR / SURFACING RIG MAXIMUM HEIGHT 32m	



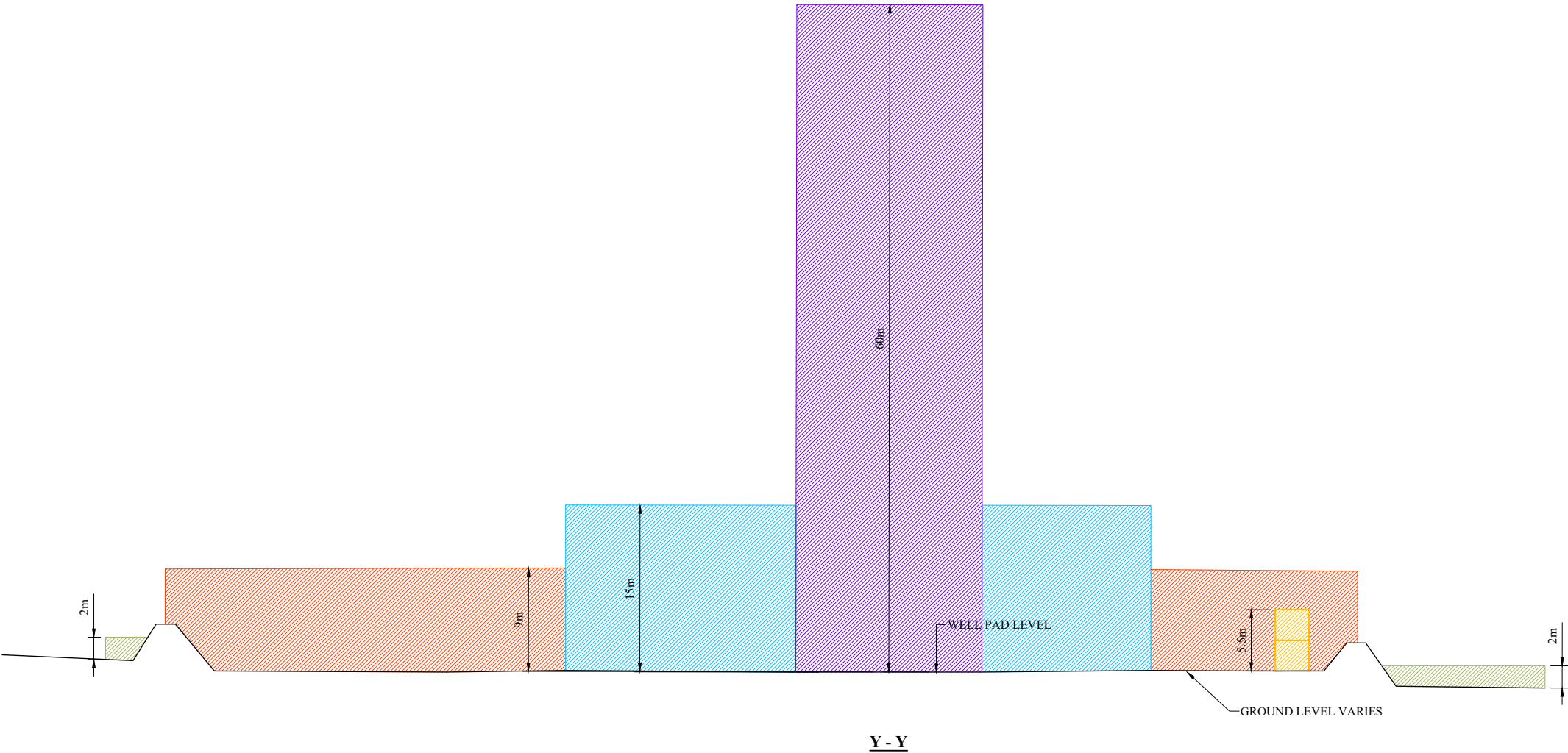
REV	DESCRIPTION	DATE
Project Title:	P304 - S21 COMPOUND	
Drawing Title:	PARAMETER SECTIONS	
Development Stage:	STAGE 1: SITE DEVELOPMENT AND ESTABLISHMENT	
Drawing Status:	APPROVAL	
Project Number:	17061	
Drawing Number:	P304-S21-PA-21	Revision:
Drawing Scale:	1:500	
Paper Size:	A3	Date: 11.08.17





KEY:

ZONE FOR HERAS FENCING MAXIMUM HEIGHT 2m	
MAXIMUM HEIGHT OF DOUBLE STACKED CABINS 5.5m	
ZONE FOR OPERATIONAL SITE FENCING MAXIMUM HEIGHT 7m LIGHTING & CCTV COLUMNS MAXIMUM HEIGHT 9m	
ZONE FOR SUBSTRUCTURE & ANCILLARY DRILLING EQUIPMENT MAXIMUM HEIGHT 15m	
ZONE FOR DRILLING RIG MAXIMUM HEIGHT 60m	



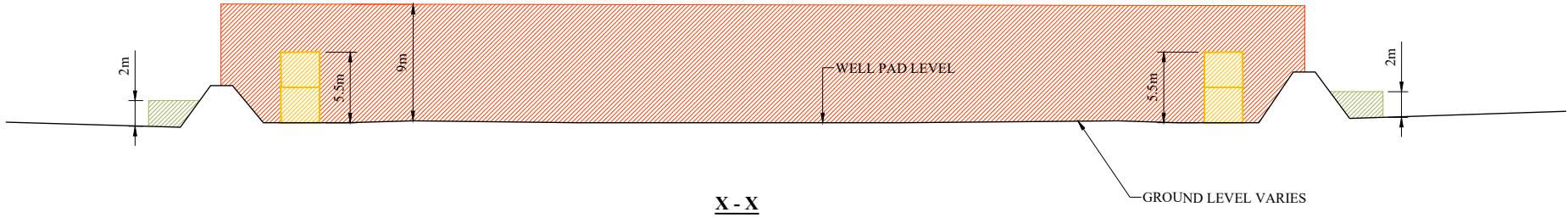
REV	DESCRIPTION	DATE
Project Title:	P304 - S21 COMPOUND	
Drawing Title:	PARAMETER SECTIONS	
Development Stage:	STAGE 2: DRILLING, CORING AND SUSPENSION	
Drawing Status:	APPROVAL	
Project Number:	17061	
Drawing Number:	P304-S21-PA-22	Revision:
Drawing Scale:	1:500	
Paper Size:	A3	Date: 11.08.17

KEY:

ZONE FOR HERAS FENCING  
MAXIMUM HEIGHT 2m

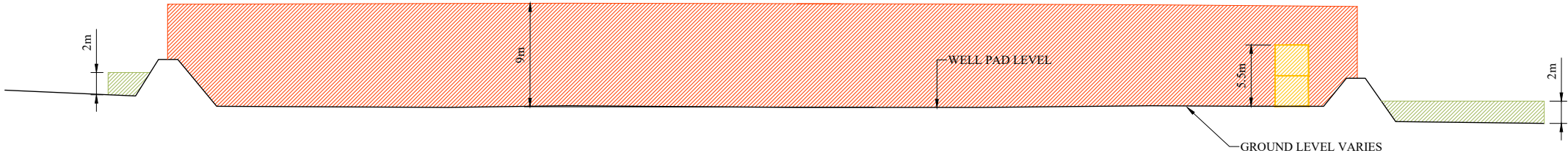
MAXIMUM HEIGHT OF DOUBLE  
STACKED CABINS 5.5m

ZONE FOR OPERATIONAL SITE  
FENCING MAXIMUM HEIGHT 7m  
LIGHTING & CCTV COLUMNS  
MAXIMUM HEIGHT 9m



X - X

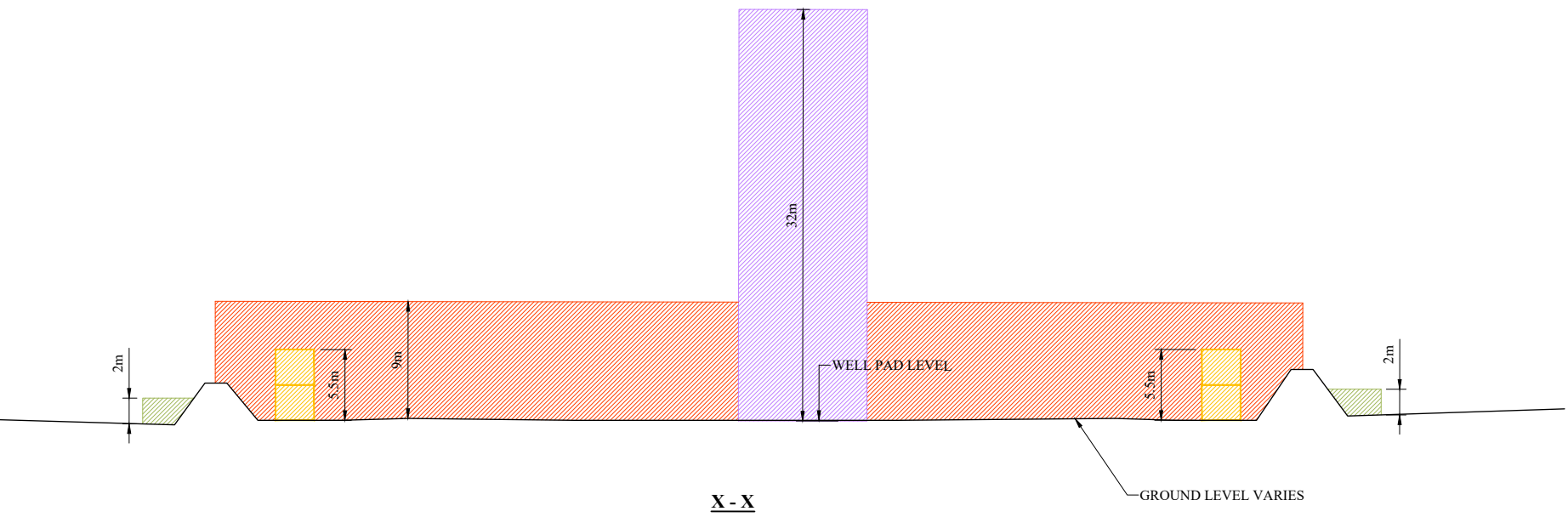
GROUND LEVEL VARIES



Y - Y

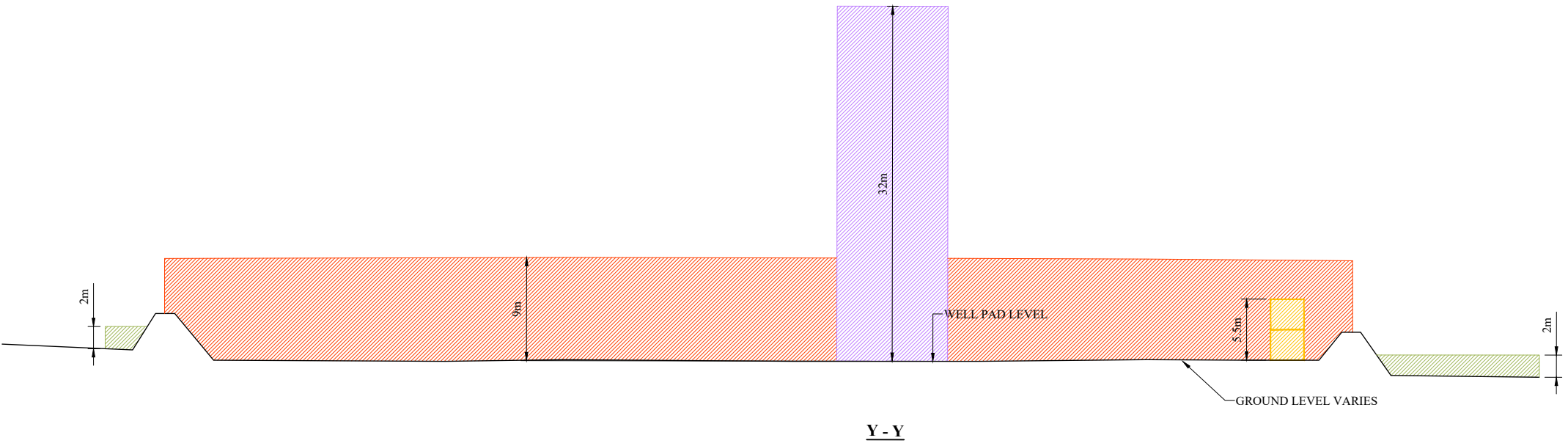
GROUND LEVEL VARIES

REV	DESCRIPTION	DATE
<div>INEOS</div>		
Project Title:	P304 - S21 COMPOUND	
Drawing Title:	PARAMETER SECTIONS	
Development Stage:	STAGE 3: MAINTENANCE AND SUSPENSION WELL	
Drawing Status:	APPROVAL	
Project Number:	17061	
Drawing Number:	P304-S21-PA-23	Revision:
Drawing Scale:	1:500	
Paper Size:	A3	Date: 11.08.17



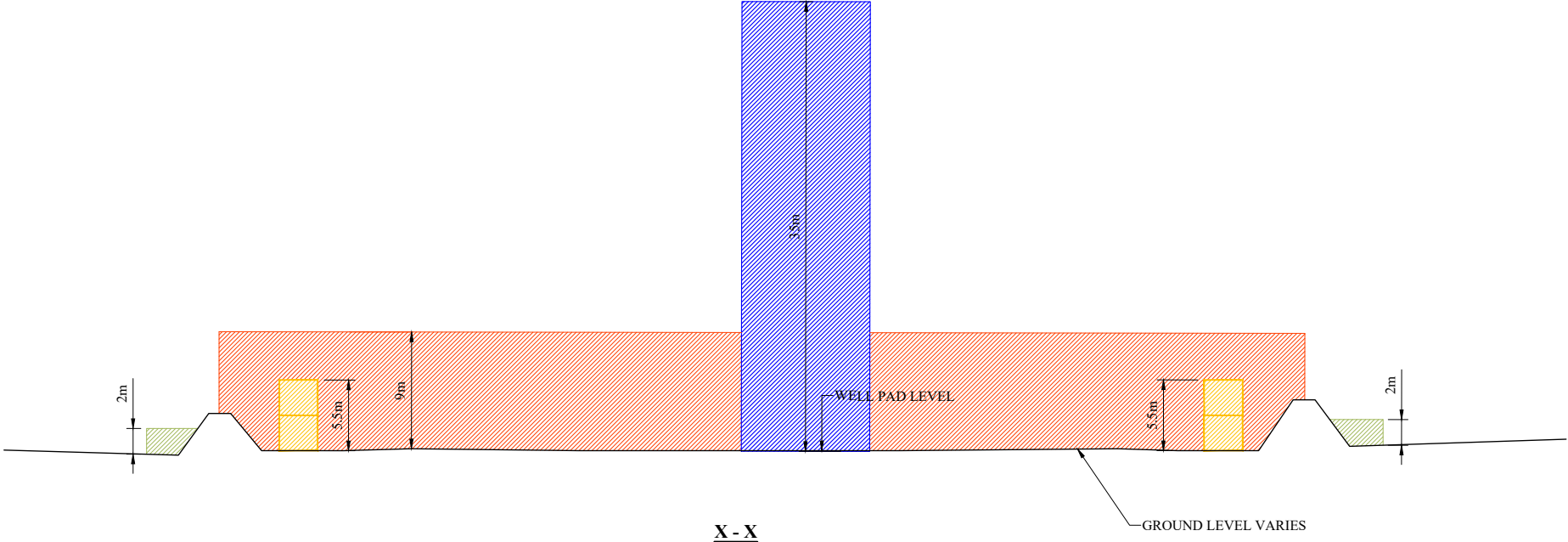
KEY:

ZONE FOR HERAS FENCING MAXIMUM HEIGHT 2m	
MAXIMUM HEIGHT OF DOUBLE STACKED CABINS 5.5m	
ZONE FOR OPERATIONAL SITE FENCING MAXIMUM HEIGHT 7m LIGHTING & CCTV COLUMNS MAXIMUM HEIGHT 9m	
ZONE FOR WORK OVER RIG MAXIMUM HEIGHT 32m	







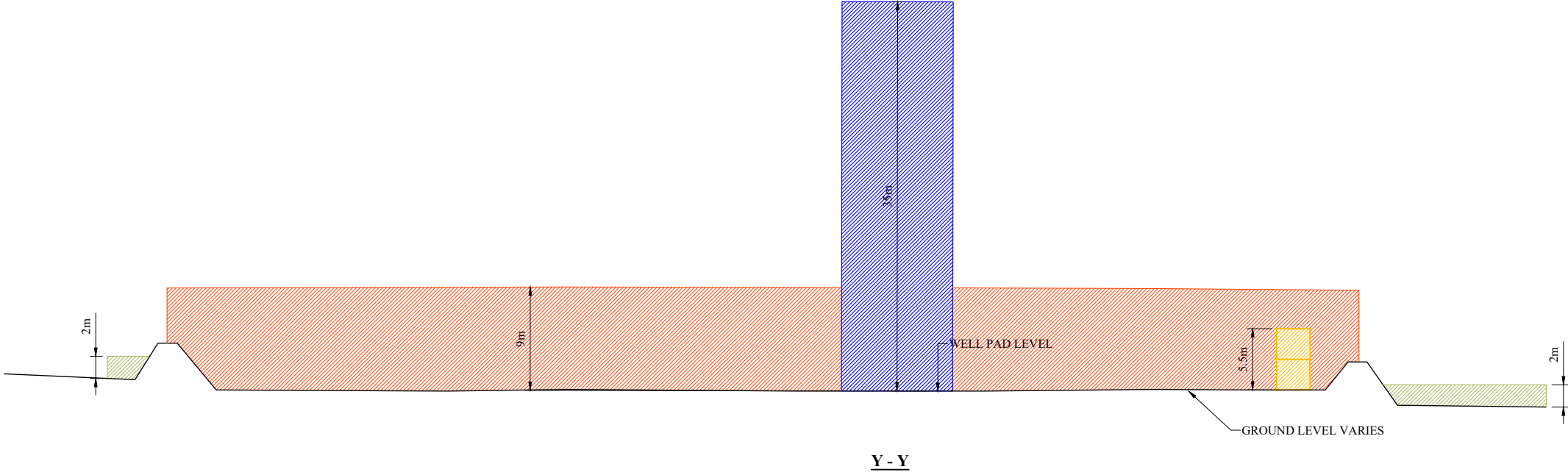
REV	DESCRIPTION	DATE
<div>INEOS</div>		
Project Title:	P304 - S21 COMPOUND	
Drawing Title:	PARAMETER SECTIONS	
Development Stage:	STAGE 3a: POTENTIAL WORK OVER OF WELL	
Drawing Status:	APPROVAL	
Project Number:	17061	
Drawing Number:	P304-S21-PA-24	Revision:
Drawing Scale:	1:500	
Paper Size:	A3	Date: 11.08.17





KEY:

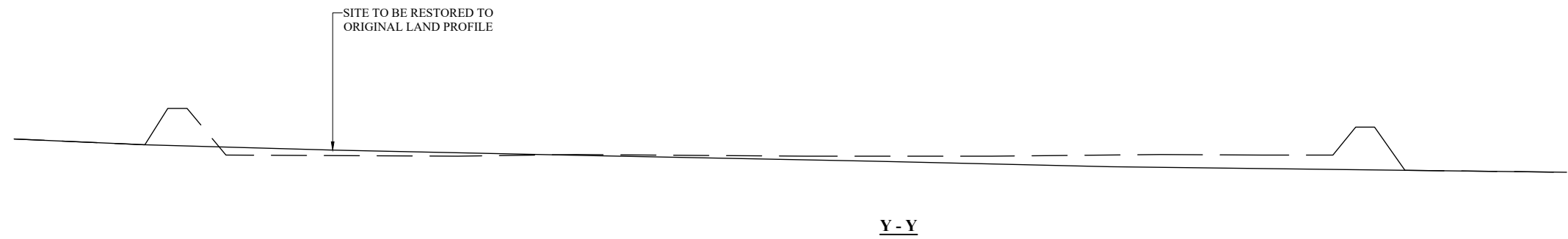
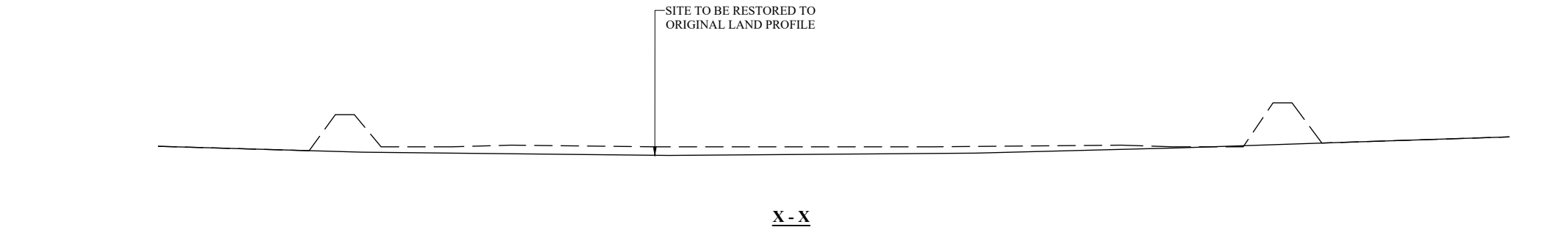
ZONE FOR HERAS FENCING MAXIMUM HEIGHT 2m	
MAXIMUM HEIGHT OF DOUBLE STACKED CABINS 5.5m	
ZONE FOR OPERATIONAL SITE FENCING MAXIMUM HEIGHT 7m LIGHTING & CCTV COLUMNS MAXIMUM HEIGHT 9m	
ZONE FOR CRANE AND LISTENING EQUIPMENT MAXIMUM HEIGHT 35m	



REV	DESCRIPTION	DATE
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INEOS

Project Title:	P304 - S21 COMPOUND	
Drawing Title:	PARAMETER SECTIONS	
Development Stage:	STAGE 4: LISTENING STAGE	
Drawing Status:	APPROVAL	
Project Number:	17061	
Drawing Number:	P304-S21-PA-25	Revision:
Drawing Scale:	1:500	
Paper Size:	A3	Date: 11.08.17



REV	DESCRIPTION	DATE
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INEOS

Project Title: P304 - S21 COMPOUND

Drawing Title: PARAMETER SECTIONS

Development Stage: STAGE 5: ABANDONMENT AND RESTORATION

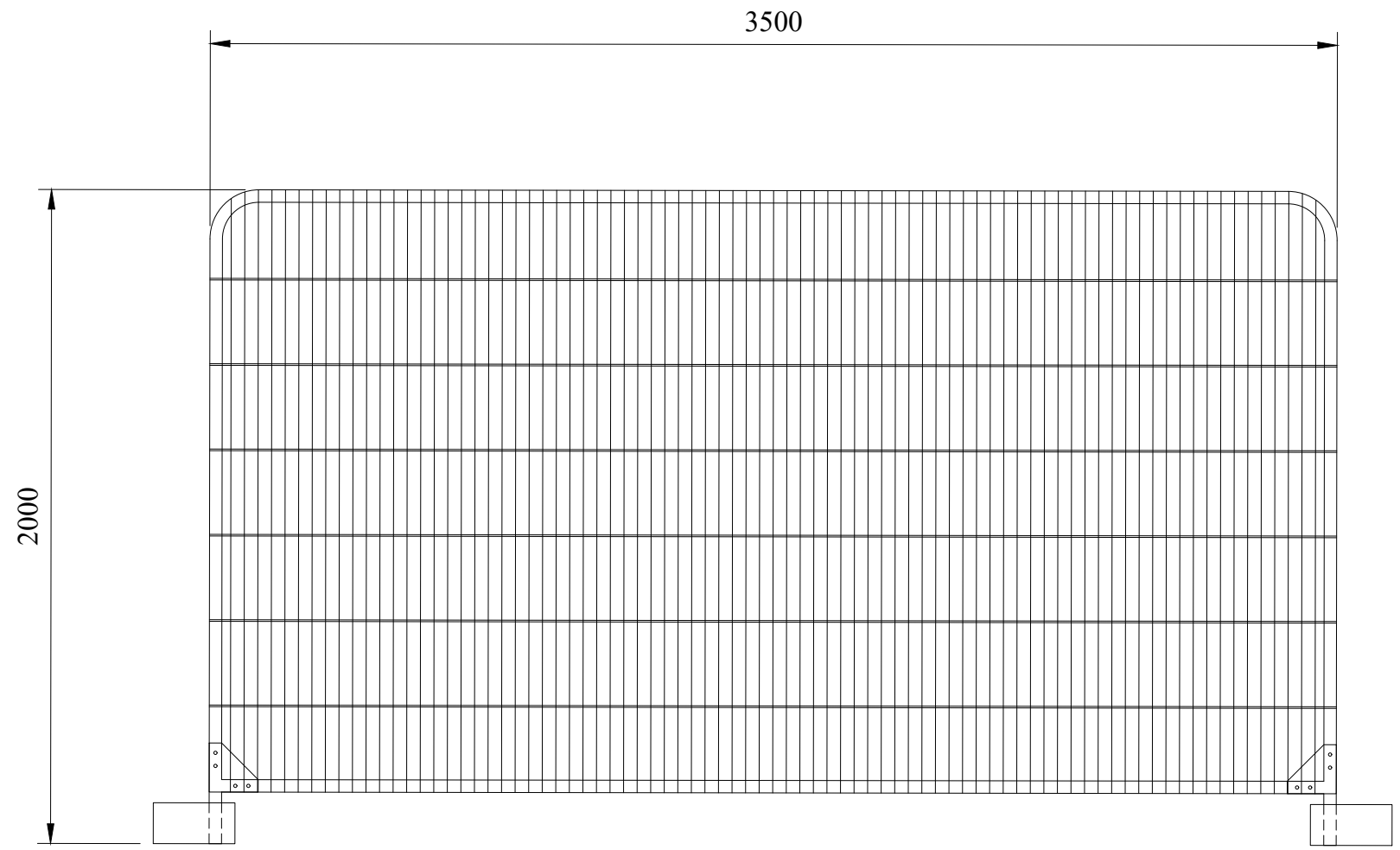
Drawing Status: APPROVAL

Project Number: 17061

Drawing Number: P304-S21-PA-26 Revision:

Drawing Scale: 1:500

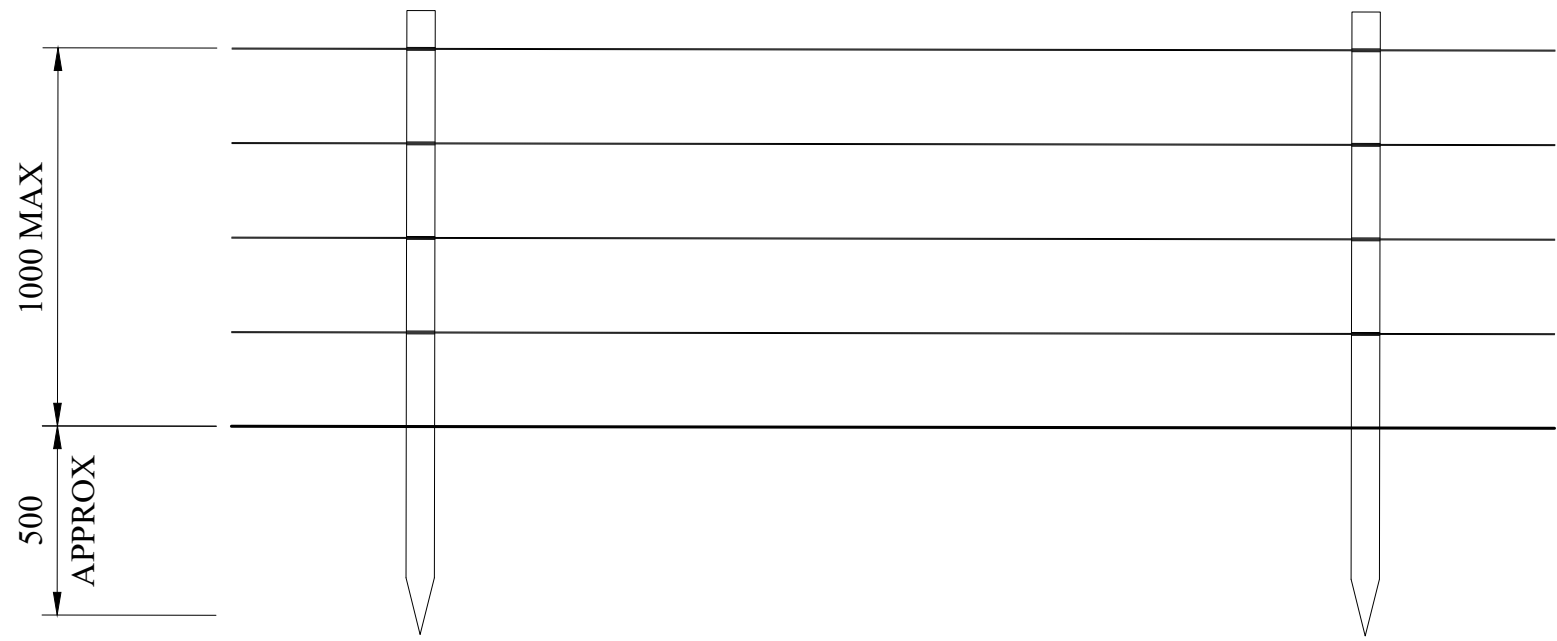
Paper Size: A3 Date: 11.08.17



#### HERAS PANEL SPECIFICATIONS

PANEL DIMENSIONS	2000mm (H) 3500mm (W)
HORIZONTAL TUBE	38.1mm
VERTICAL TUBE	38.1mm
REINFORCED CORNERS	YES
WEIGHT	17kg
FINISH	COLOUR TO BE AGREED WITH MINERALS PLANNING AUTHORITY

#### HERAS ROUND TOP PANEL



#### POST AND WIRE FENCE SPECIFICATIONS





POSTS	MIN 1500mm (L) 75mmØ TREATED SOFTWOOD
POST CENTRES	2000mm - 3000mm
WIRE TYPE	COLOUR AND MATERIAL TO BE AGREED WITH MINERALS PLANNING AUTHORITY

#### POST AND WIRE FENCE

REV	DESCRIPTION	DATE
Project Title:	P304 - S21 COMPOUND	
Drawing Title:	FENCE DETAILS	
Drawing Status:	APPROVAL	
Project Number:	17061	
Drawing Number:	P304-S21-PA-30	Revision:
Drawing Scale:	1:20	
Paper Size:	A3	Date: 11.08.17



EXAMPLES OF THE PROPOSED LIGHTING UNITS ARE:

TOWARDS TOMORROW ENERGY - TTE-FL-80		80W LED FLOODLIGHT SILVER POWDER COATED ALLOY SENSOR COMPATIBLE SIZE 365mm x 285mm x 120mm
DESIGNPLAN LIGHTING - QUADRATO		22W LED BLACK POWDER COATED DIE CAST ALUMINIUM BODY SENSOR COMPATIBLE SIZE 305mm x 305mm x 145mm
DESIGNPLAN LIGHTING - BERGEN		21W LED TITANIUM POWDER COATED STEEL SIZE 400mm x 200mm x 100mm
VT1 ECO LIGHTING TOWER 9m		10kva MOVABLE UNIT WITH 360° ROTATION

REV	DESCRIPTION	DATE
<div>INEOS</div>		
Project Title: P304 - S21 COMPOUND		
Drawing Title: LIGHTING EXAMPLES		
Drawing Status: APPROVAL		
Project Number: 17061		
Drawing Number: P304-S21-PA-31		Revision:
Drawing Scale: N.T.S.		
Paper Size: A3	Date:	11.08.17