NORTH LONDON WASTE AUTHORITY

NORTH LONDON HEAT AND POWER PROJECT

DRAFT BOOK OF PLANS

The Planning Act 2008 The Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009

ISSUE FOR CONSULTATION | MAY 2015

This report takes into account the particular instructions and requirements of our client. It is not intended for and should not be relied upon by any third party and no responsibility is undertaken to any third party.

DRAFT BOOK OF PLANS

This Draft Book of Plans sets out drawings that have been prepared for the purposes of Phase Two Consultation. The draft Work Plans set out parameters that allow future flexibility in the detailed design but which enable a robust assessment of the likely environmental effects to be undertaken.

The draft Work Plans specifically identify:

- a. Building Zones for each work or group of works (to establish the area in which the development can be located); and
- b. Maximum Building Envelopes (to establish the maximum building length, width, height and footprint)

The draft Land Plans identify the land affected by the proposed development, the compulsory acquisition of land interests, the temporary and permanent extinguishment of rights, the creation of rights, and affected special category land.

The Development Consent Order drawing requirements are set out in The Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009 (the "APFP Regulations 2009").

elopment can be located); and and footprint)

Location Plans	
00_0001	SITE LOCATION PLAN
00_0002	SITE LOCATION PLAN
Work Plans (5 (2) (j)	of the APFP REGULATIONS 2009)
00_0010	WORKS KEY PLAN
00_0011	PROPOSED WORKS PLAN 1A - ERF
00_0012	PROPOSED WORKS PLAN 1B - ERF
00_0013	PROPOSED WORKS PLAN 2 - RRF
00_0014	PROPOSED WORKS PLAN 3 - ECOPARK HOUSE
00_0015	PROPOSED WORKS PLAN 4A.I - UTILITIES
00_0017	PROPOSED WORKS PLAN 4B - DRAINAGE
00_0018	PROPOSED WORKS PLAN 4C.I - LANDSCAPE
00_0019	PROPOSED WORKS PLAN 4C.II - LANDSCAPE (CUT AND FILL)
00_0021	PROPOSED WORKS PLAN 4D - ACCESS AND CIRCULATION
00_0022	PROPOSED WORKS PLAN 4E - SECURITY AND LIGHTING
00_0023	PROPOSED WORKS PLAN 5 - TEMPORARY LAYDOWN AREA
00_0024	PROPOSED WORKS PLAN 6 - SITE PREPARATION AND DEMOLITION
00_0025	PROPOSED WORKS PLAN 7 - DEMOLITION OF EFW FACILITY
Land Plans (5 (2) (i)	(k) of the APFP REGULATIONS 2009)
00_0003	LAND PLAN - MASTER
00_0003a	LAND PLAN - TEMPORARY EXTINGUISHMENT OF PRIVATE AND STATUTORY R
00_0003b	LAND PLAN - TEMPORARY USE OF LAND
00_0003c	LAND PLAN - PERMANENT EXTINGUISHMENT OF PRIVATE AND STATUTORY R
00_0003d	LAND PLAN - COMPULSORY CREATION OF PERMANENT RIGHTS
00_0003e	LAND PLAN - COMPULSORY ACQUISITION OF LEASEHOLD AND FREEHOLD LA
00_0003f	LAND PLAN - SPECIAL CATEGORY LAND
00_0003g	LAND PLAN - ACCESSES, FOOTPATHS, CYCLEWAYS AND ZONES OF DIVERSIO
00_0004	LAND PLAN - ECOPARK SITE
00_0005	LAND PLAN - DEEPHAMS FARM ROAD
00_0006	LAND PLAN - LAYDOWN AREA

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RIGHTS AND RESTRICTIONS

RIGHTS AND RESTRICTIONS

LOCATION PLANS



This drawing sets out works parameters established for the NLHPP as developed in coordination with Ramboll ERF engineers and Amec Foster Wheeler site wide design engineers.

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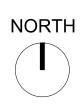
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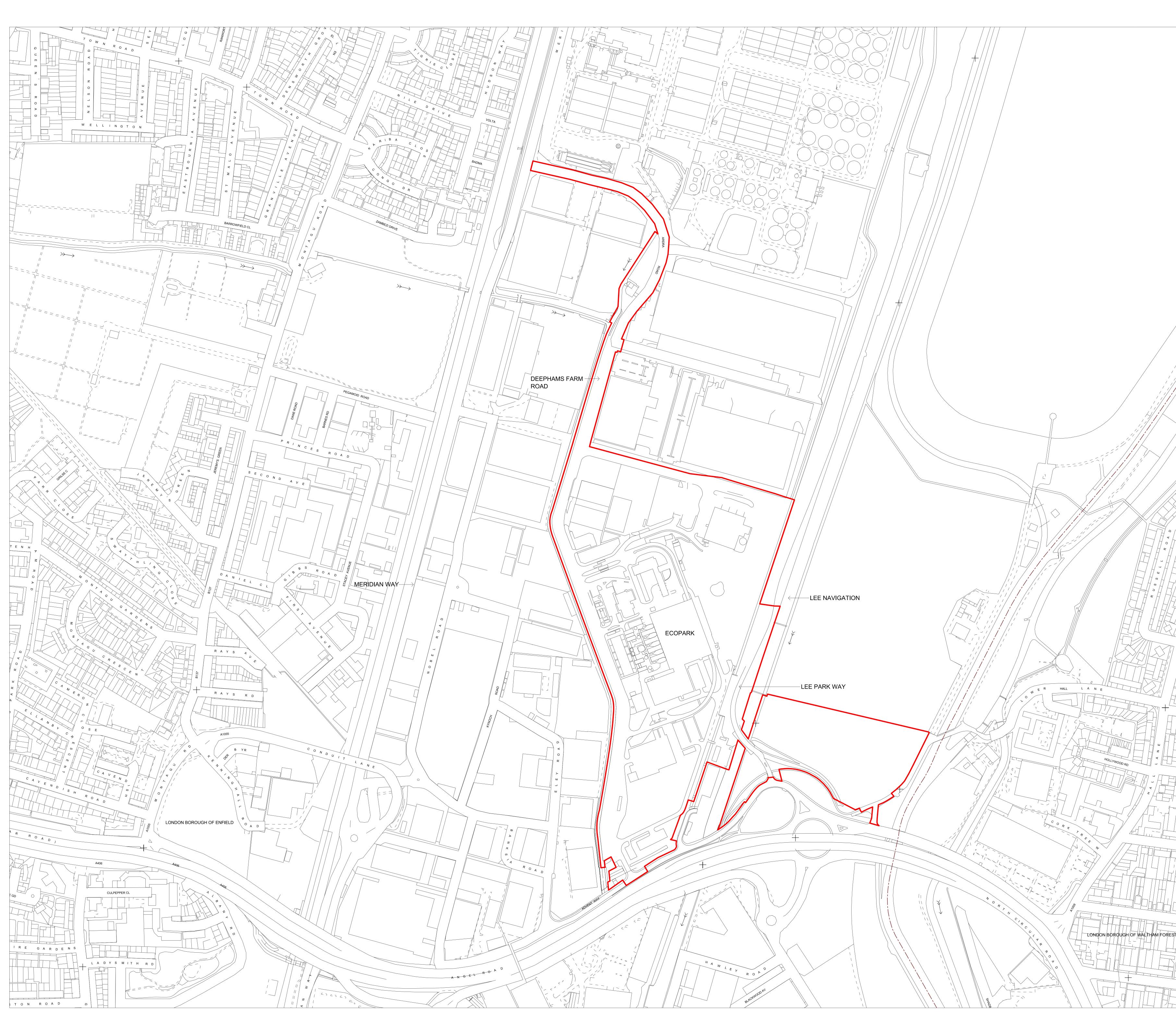
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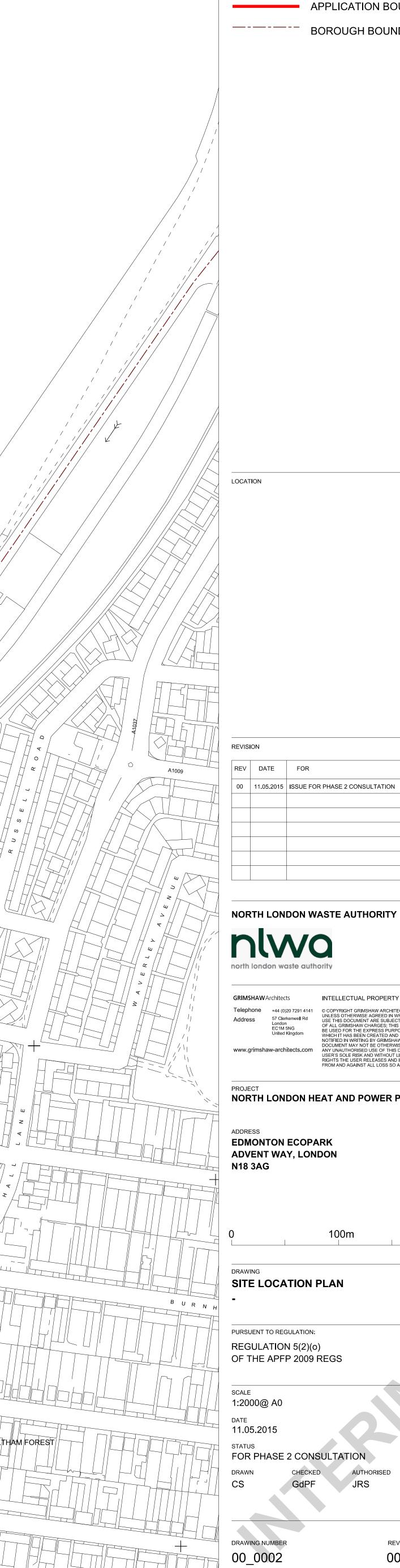
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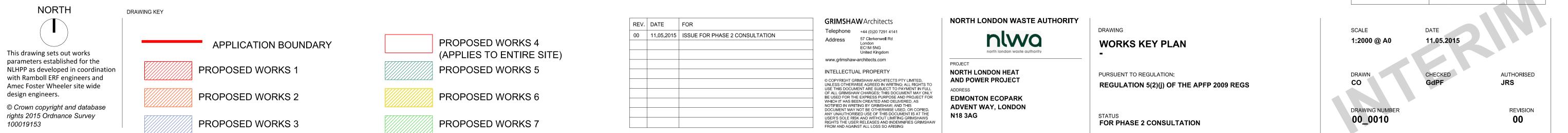
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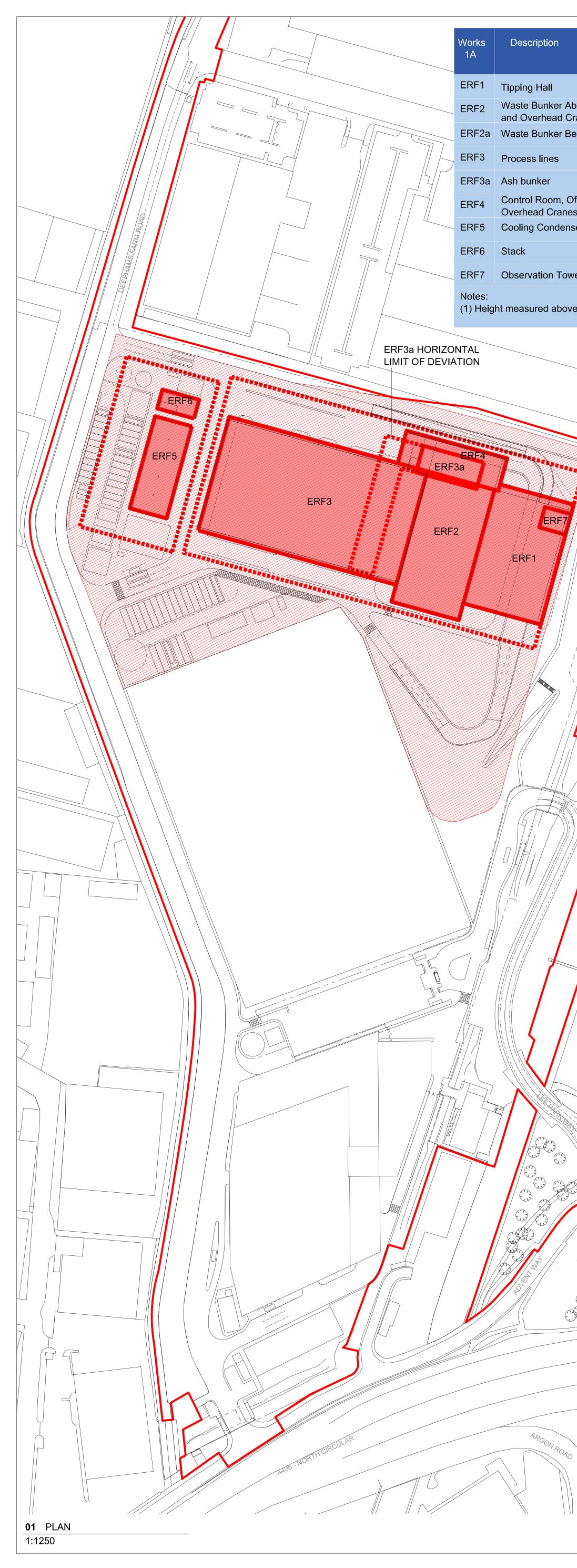
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WORK PLANS





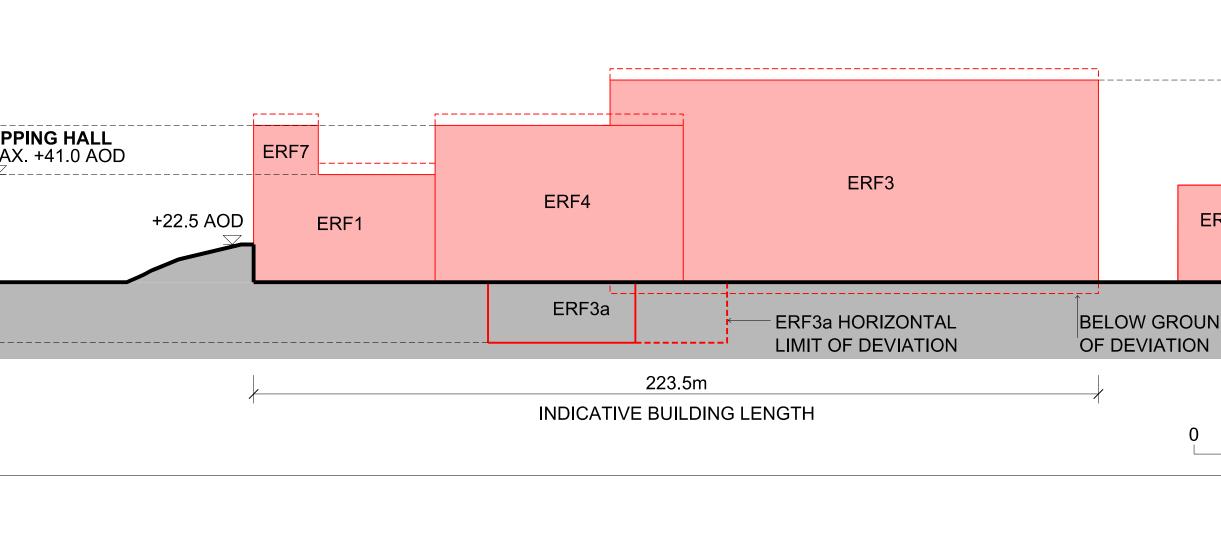


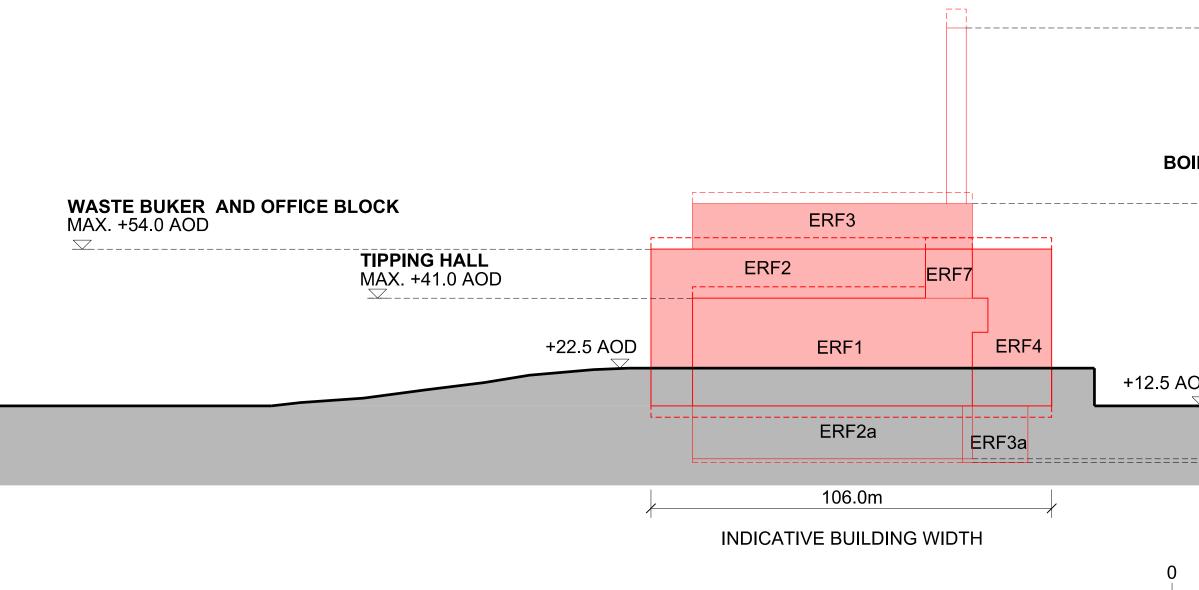
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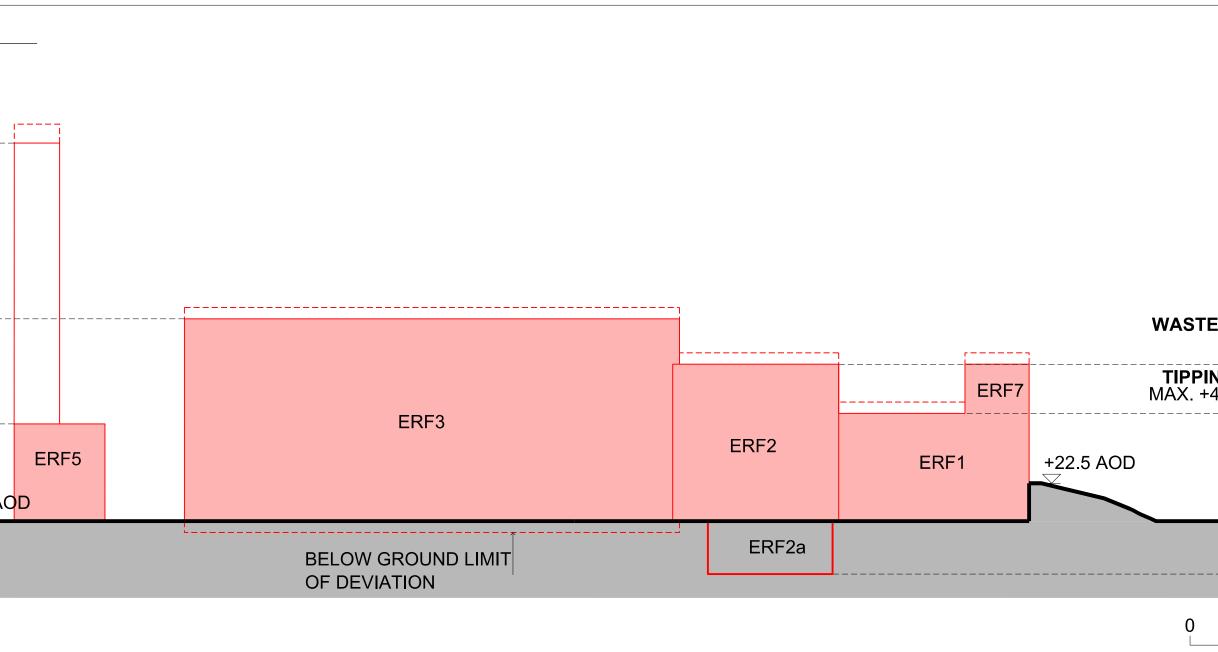
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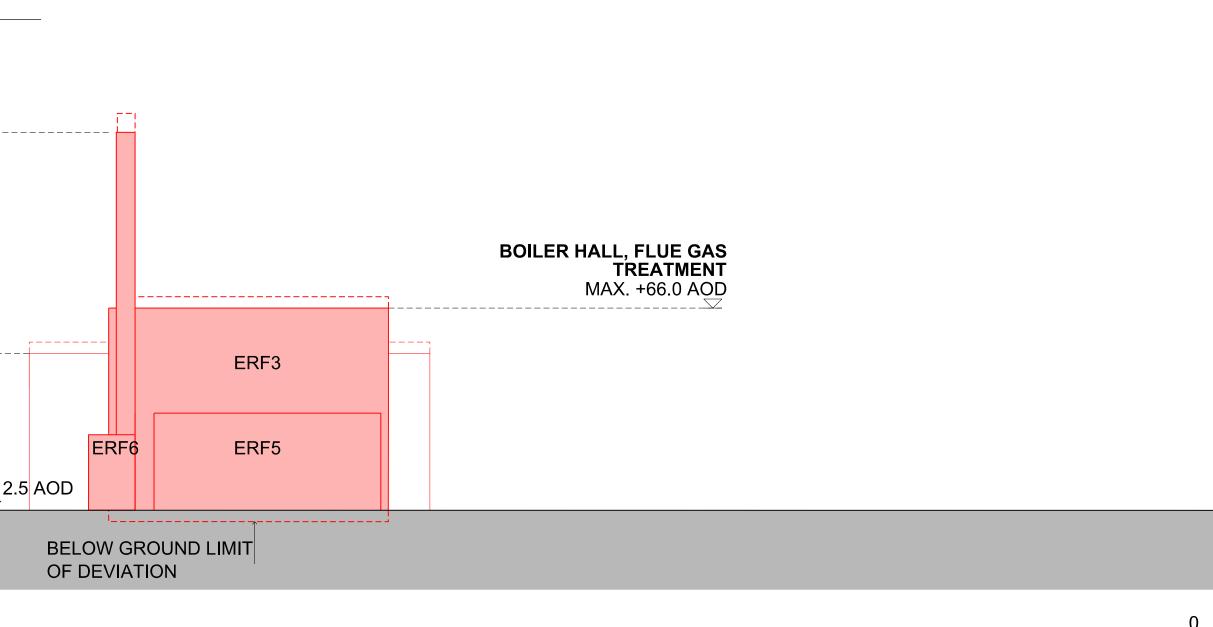
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STACK MAX. +112.5 AOD	This drawing sets out works parameters established for the NLHPP as developed in coordination with Ramboll ERF engineers and Amec Foster Wheeler site wide design engineers.
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BOILER HALL, FLUE GAS TREATMENT MAX. +66.0 AOD	APPLICATION BOUNDARY
COOLING CONDENSER	WORKS ZONE 1
RF6	HORIZONTAL LIMIT OF DEVIATION
+12.5 AOD	VERTICAL LIMIT OF DEVIATION
ND LIMIT	BUILDING / STRUCTURE FOOTPRINT
25m 50m 100m	
STACK MAX. +112.5 AOD	
DILER HALL, FLUE GAS TREATMENT MAX. +66.0 AOD	
OD	Q NOILANAL ELEVATION B
MAX2.5 AOD WASTE BUNKER	
MAX3.5 AOD ASH BUNKER	ELEVATION C
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MAX. +54.0 AOD ING HALL +41.0 AOD	nlwa
	north london waste authority GRIMSHAWArchitects INTELLECTUAL PROPERTY
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25m 50m 100m	PROJECT NORTH LONDON HEAT AND POWER PROJECT
	ADDRESS EDMONTON ECOPARK ADVENT WAY, LONDON
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	DRAWING
	PROPOSED WORKS PLAN 1A - ERF
	PURSUENT TO REGULATION: REGULATION 5(2)(j) OF THE APFP 2009 REGS
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	DRAWING NUMBER REVISION 00_0011 00



Description	Maximum Dimensions								
	Length (m)	Width (m)	Height (m)	Vertical limit of deviation (m)	Footprint (m2)	Maximum F Area (m2)			
Electrical Connection Upgrade	28.0	22.0	10.0	+2.0	616.0				
In and Out Ramps	Refer to drav	vings 02 to 05	in this sheet	+3.0					
Waste-Water Treatment Plant	15.0	15.0	8.0	+3.0	225.0				
Pre-Treatment Plant	15.0	10.0	8.0	+3.0	150.0				
External Stores and Workshops			8.0	+3.0	3000.0	6000.0			
Fueling Area			4.0	+3.0	90.0	30.0			
Vehicle Wash	12.5	10.0	6.0	+3.0	125.0				
Transport: offices and staff facilities	24.0	9.0	4.0	+3.0	216.0				
Toilets for Drivers	8.0	4.0	4.0	+3.0	32.0				
Fuel Storage Area	10.0	12.2	4.0	+3.0	122.0				
Gas Compound	4.0	2.5	3.0	+3.0	10.0				
Fire Water Tank		10.0 Ø	15.0	+3.0	80.0				

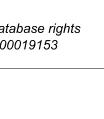
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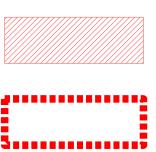


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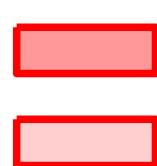
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DRAWING KEY





APPLICATION BOUNDARY

NORTH

WORKS ZONE 1

HORIZONTAL LIMIT OF DEVIATION

VERTICAL LIMIT OF DEVIATION

BUILDINGS / STRUCTURES FOOTPRINT

EXTERNAL USE FOOTPRINT - WITH POTENTIAL STRUCTURES

LOCATION

00 11.05.2015 ISSUE FOR PHASE 2 CONSULTATION

REVISION REV DATE FOR _____

NORTH LONDON WASTE AUTHORITY





north london waste authority













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ADDRESS EDMONTON ECOPARK

ADVENT WAY, LONDON

N18 3AG

DRAWING

1B - ERF

PURSUENT TO REGULATION: REGULATION 5(2)(j)

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PROPOSED WORKS PLAN

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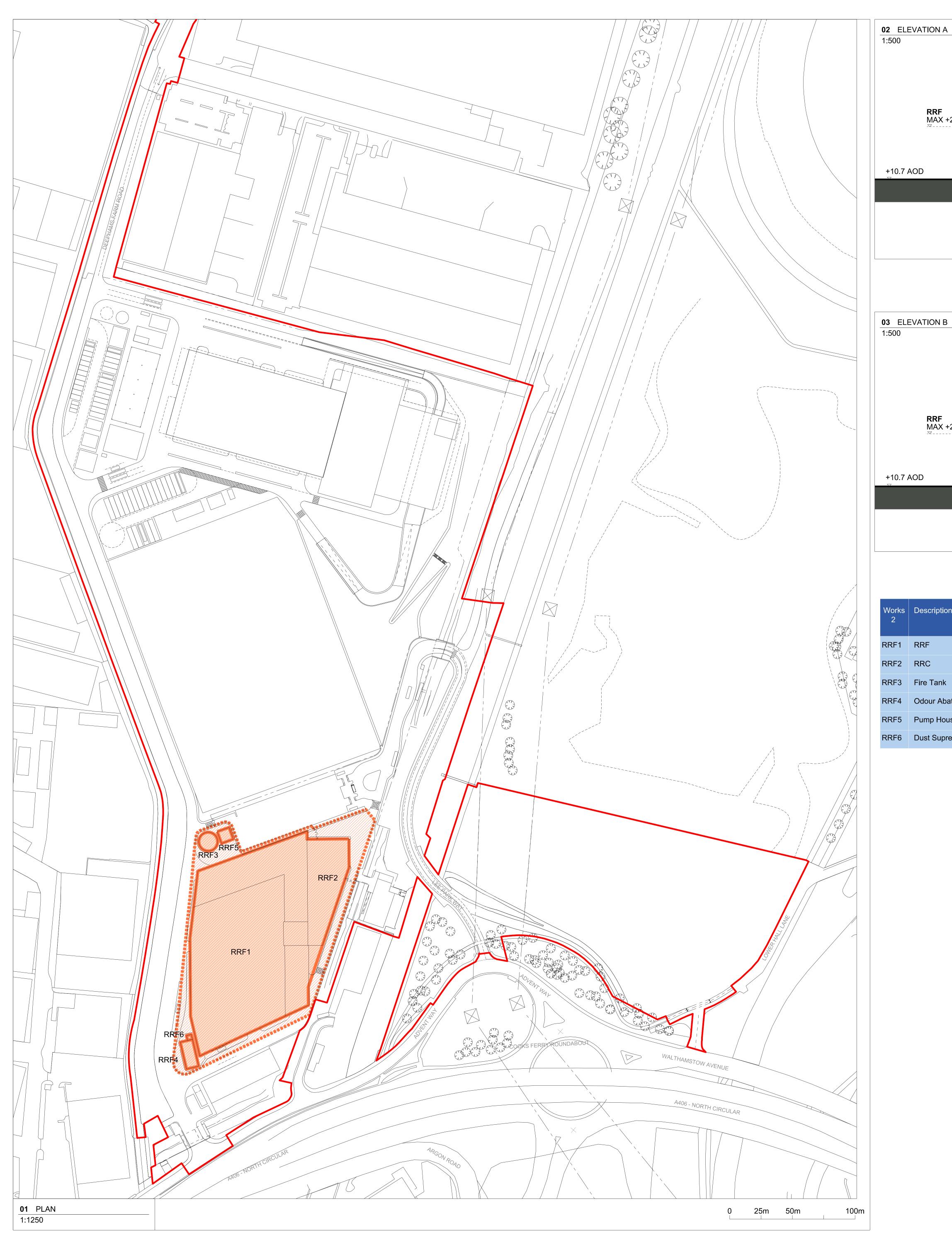
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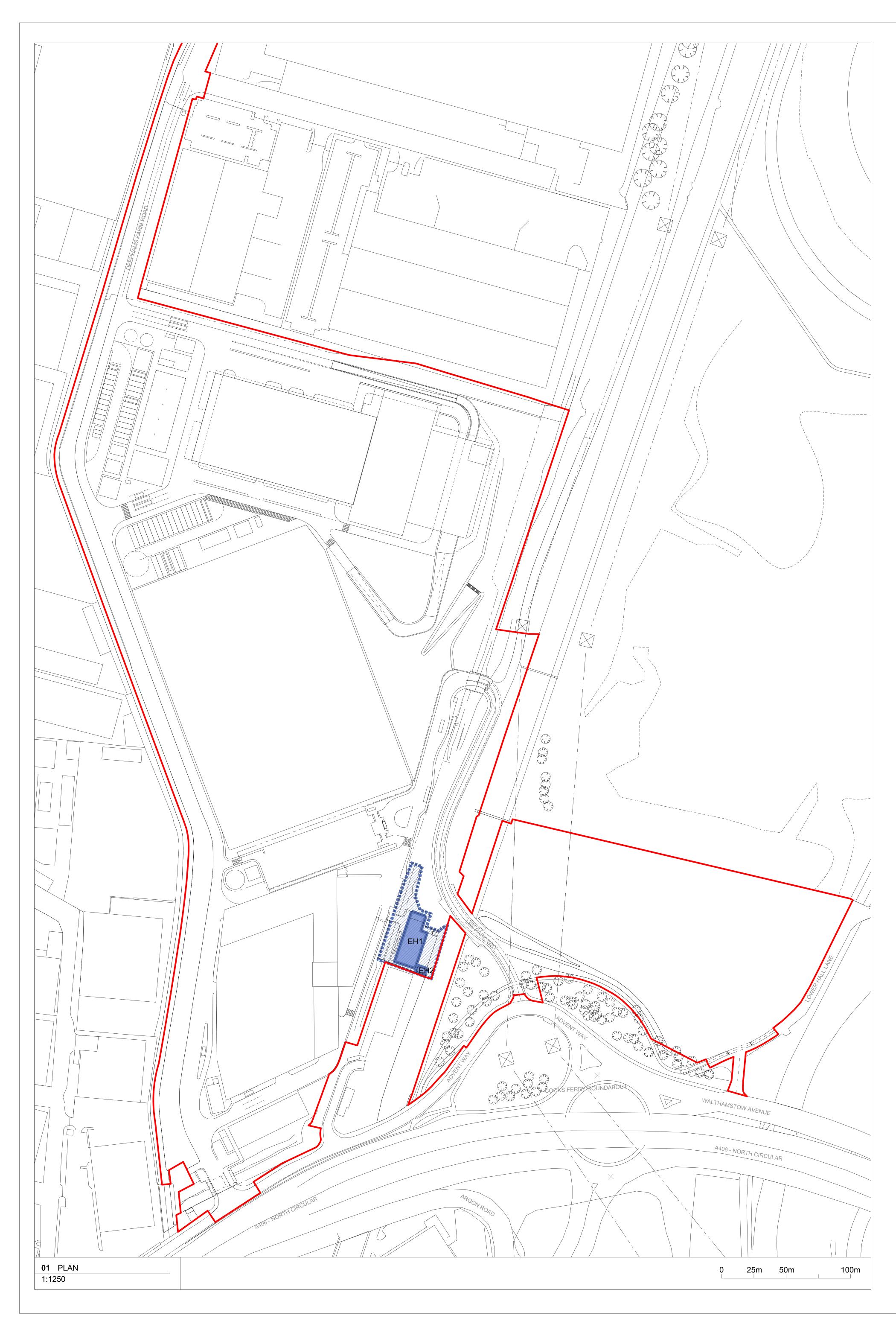
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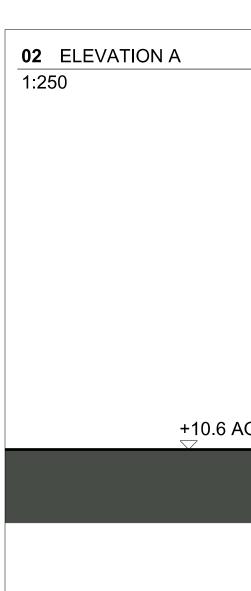
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					RRF1 RRF2					HORIZONTAL LIMIT OF DEVIATION
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			RRF1 RRF2				0	25m	50m	LOCATION
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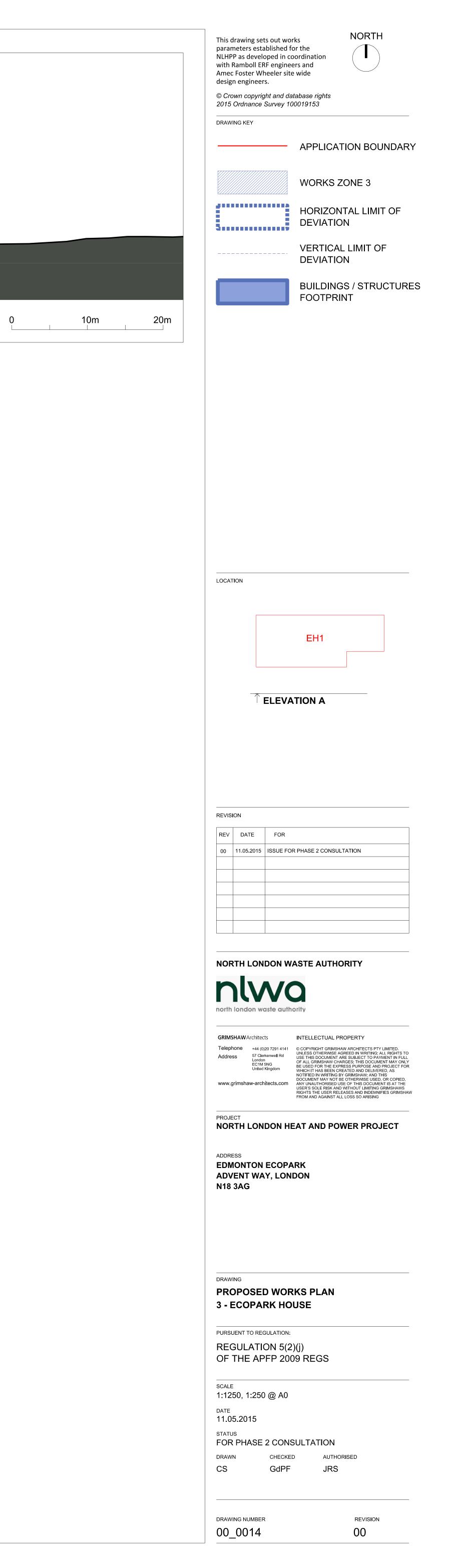
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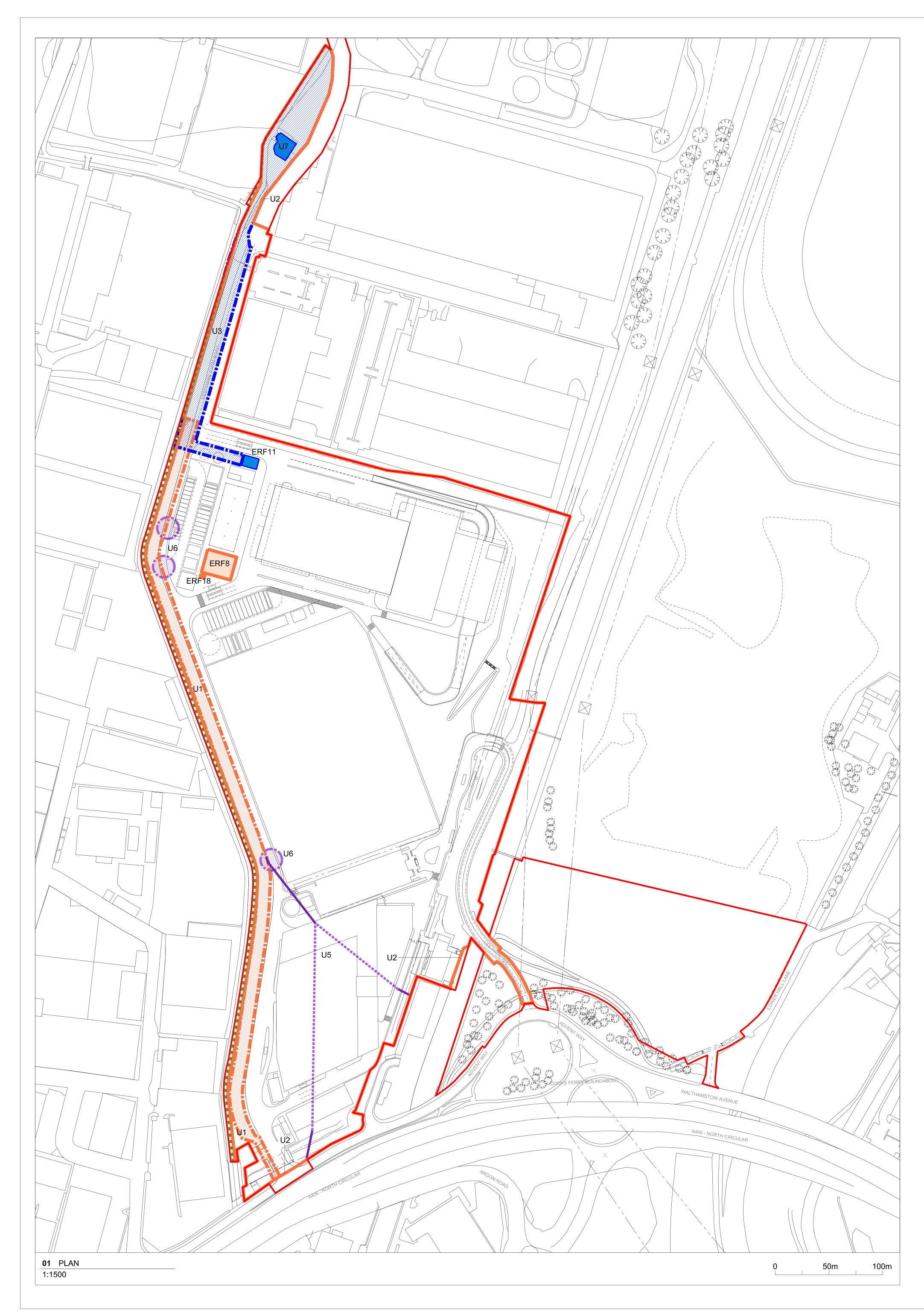




Works	Description	Maximum Dimensions							
3		Length (m)	Width (m)	Height (m)	Max. Level (AOD)	Vertical limit of deviation (m)	Footprint (m2)		
EH1	EcoPark House	41.0	17.0	13.5	+24.1 AOD	+3.0	626.0		
EH2	Boat Canopy	8.0	6.0	3.0		+3.0	48.0		

	TOP OF ROOF MAX. +24.1 AOD ▽		
		EH1	
AOD			

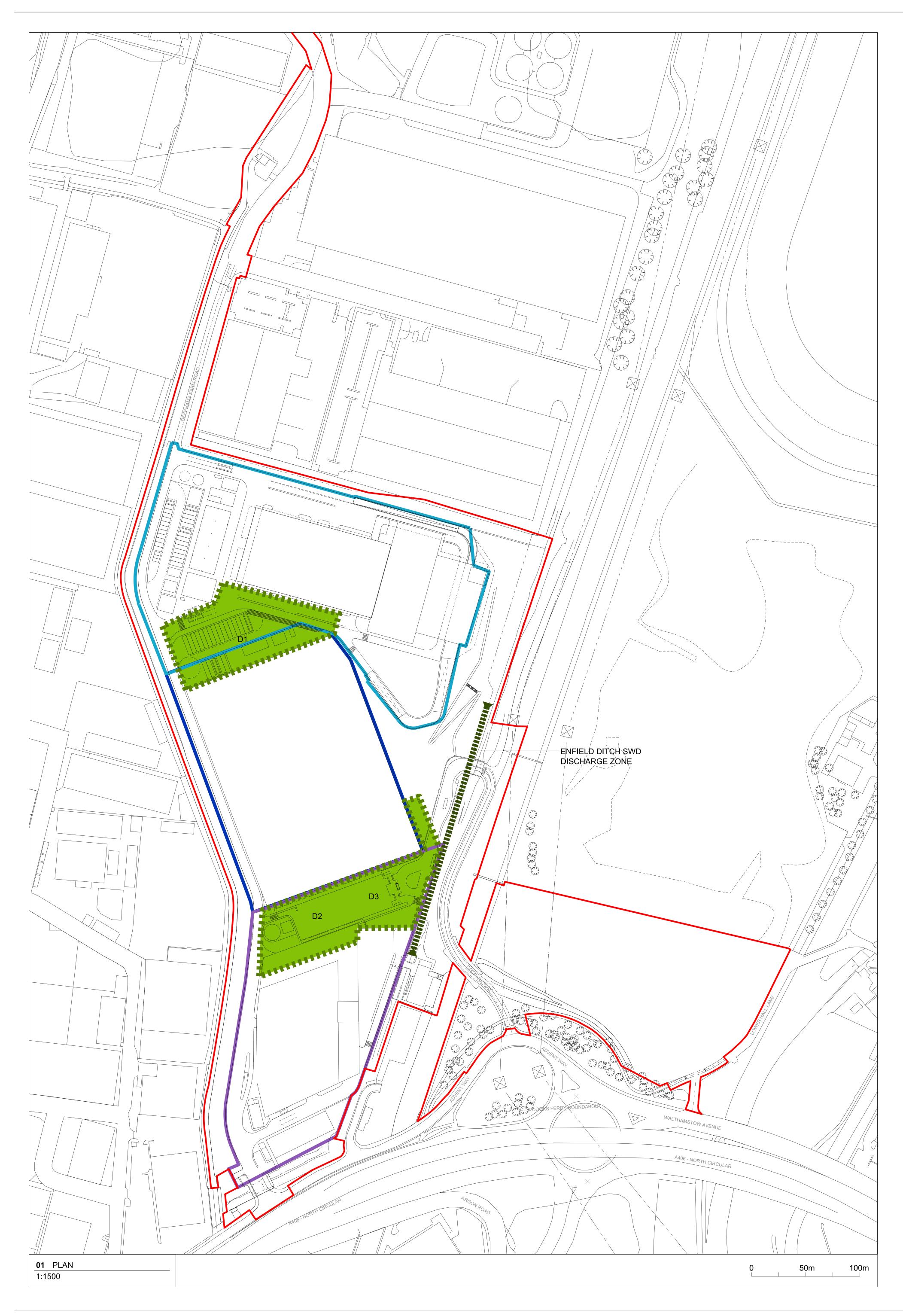




Works 4A I		Description
U1	Internal Distribution Corridor	Distribution of power, gas and potable water
U2	Generic Works	Utility Works to EcoPark, Lee Park Way and Deepham's Farm Road
U3	Raw Water Distribution	Works for distribution of raw water from Deephams Sewage Treatment Works
U5	Sewer Diversion	Diversion of Angel Sewer and Chingford Sewer to allow for RRF/RRC construction works
U6	Sewer Connection	New sewer connection
U7	Pumping Station and Intake	Possible refurbishment of existing pumping station, if necessary demolition and if necessary erection of new pumping station
U8	Salmon's Brook Bank	Bank stabilisation as necessary
ERF8	Electrical Connection Upgrade	Refer to drawing 00_0012
ERF11	Pre-Treatment Plant	Refer to drawing 00_0012
ERF18	Gas Compound	Refer to drawing 00_0012

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DRAWING KEY	
GENERIC WOF	- APPLICATION BOUNDARY
	GENERIC WORKS
	PRIMARY DISTRIBUTION CORRIDOR
	BUILDINGS / STRUCTURES FOOTPRIN
WATER:	RAW WATER DISTRIBUTIO
	BUILDINGS / STRUCTURE
SEWER:	FOOTPRINT
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Works 4B	Description	Maximum Depth (m)
D1	Attenuation Water Tank 1	5.0
D2	Attenuation Water Tank 2	5.0
D3	Attenuation Water Tank 3	5.0

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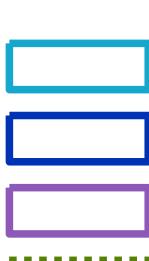


APPLICATION BOUNDARY

DRAINAGE ZONE 1

DRAINAGE ZONE 2

DRAINAGE ZONE 3





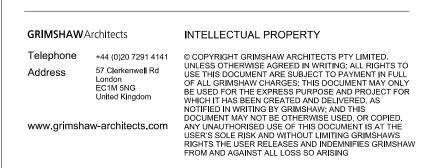
ENFIELD DITCH SURFACE WATER DISCHARGE ZONE (SWD)

LOCATION

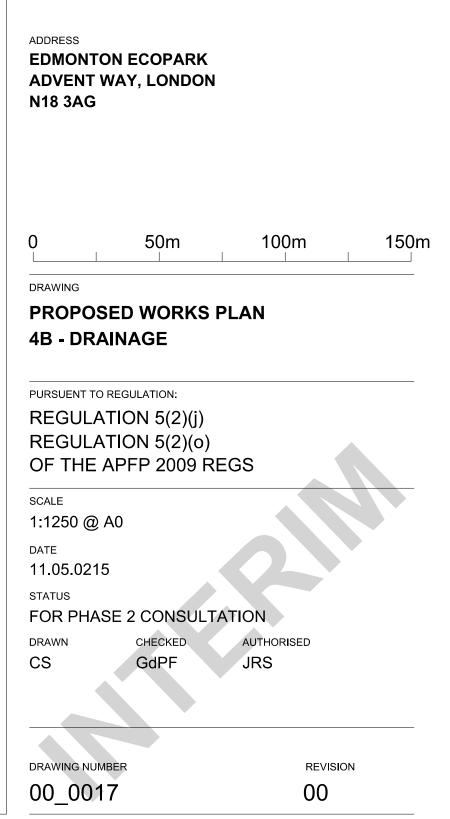
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NORTH LONDON WASTE AUTHORITY

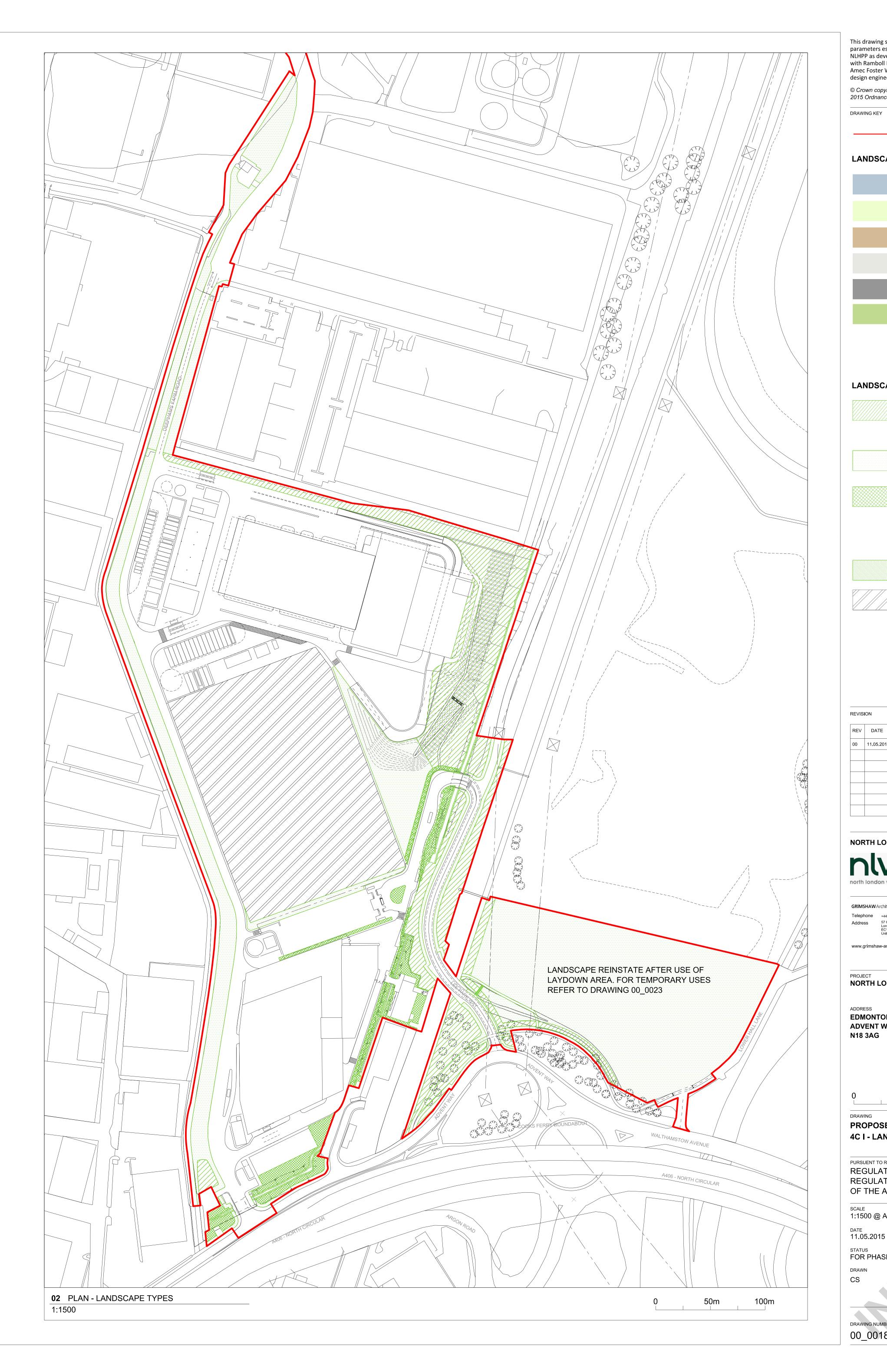




PROJECT NORTH LONDON HEAT AND POWER PROJECT







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APPLICATION BOUNDARY

LANDSCAPE ZONES:

ROOF	ST1
GREEN ROOF	ST2a
BROWN ROOF	ST2b
ROADS	ST3
HARD LANDSCAPE	ST4
SOFT LANDSCAPE	ST5

LANDSCAPE TYPES:

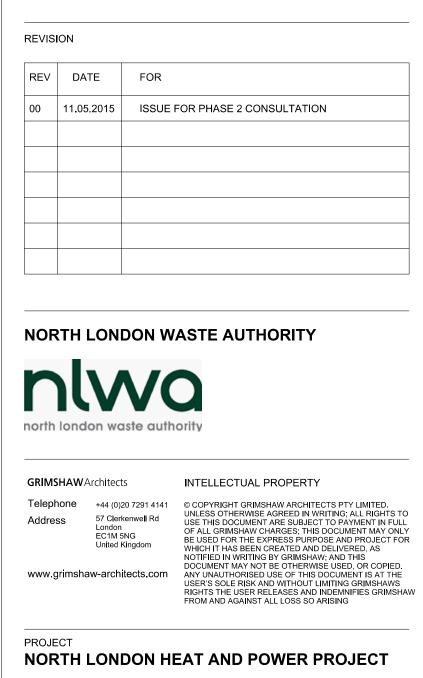
HABITAT ENHANCEMENT AND CREATION, INCLUDING OPEN WOODLAND, TREE PLANTING AND SCRUB PLANTING

MEADOW - SPECIES **RICH MOWN GRASS**

ORNAMENTAL PLANTING, INCLUDING AVENUE OF TREES, PLANTING IN CONTAINERS AND SHRUB PLANTING WITHIN THE CENTRAL SITE

MARGINAL PLANTING ALONG ENFIELD DITCH

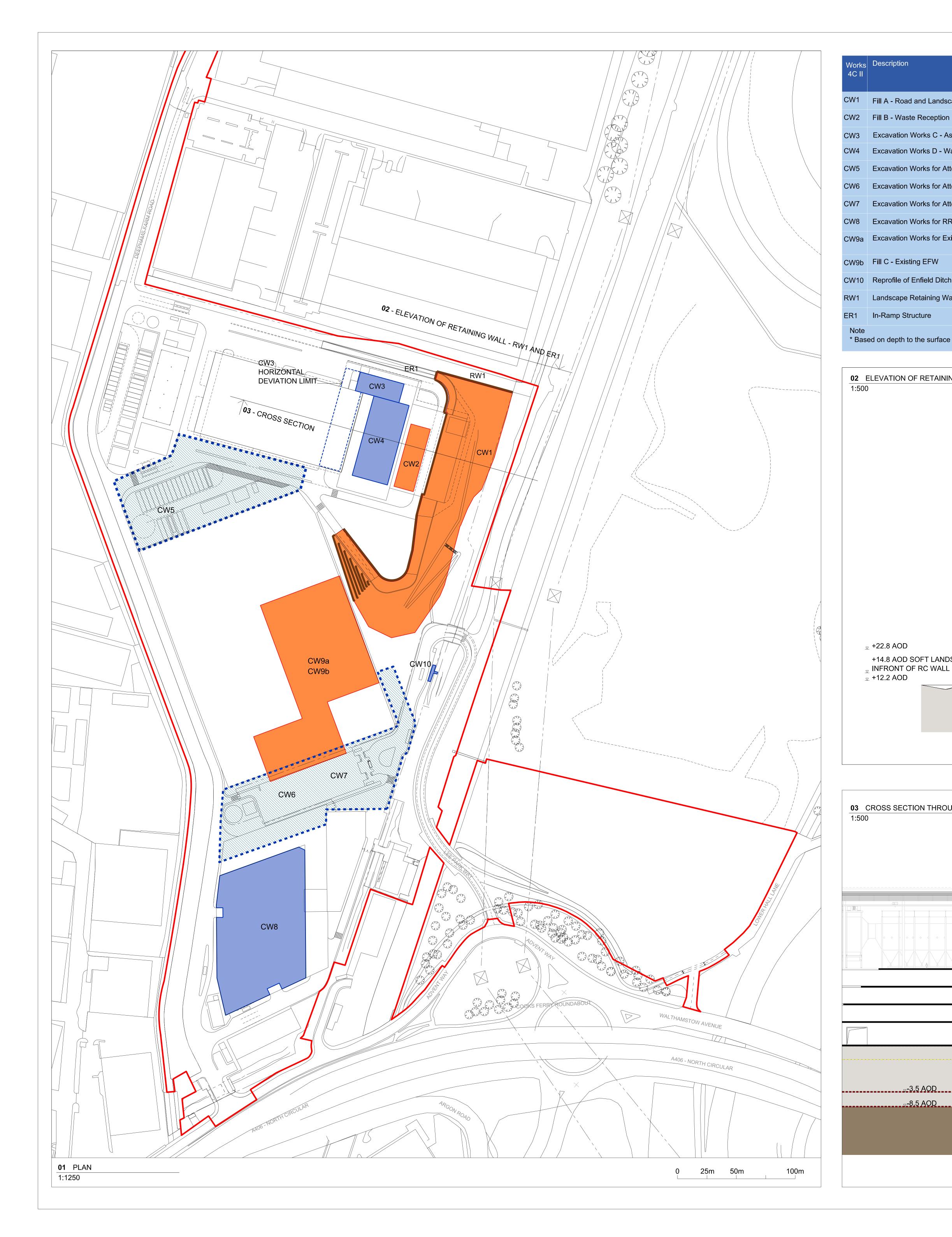
GRAVEL



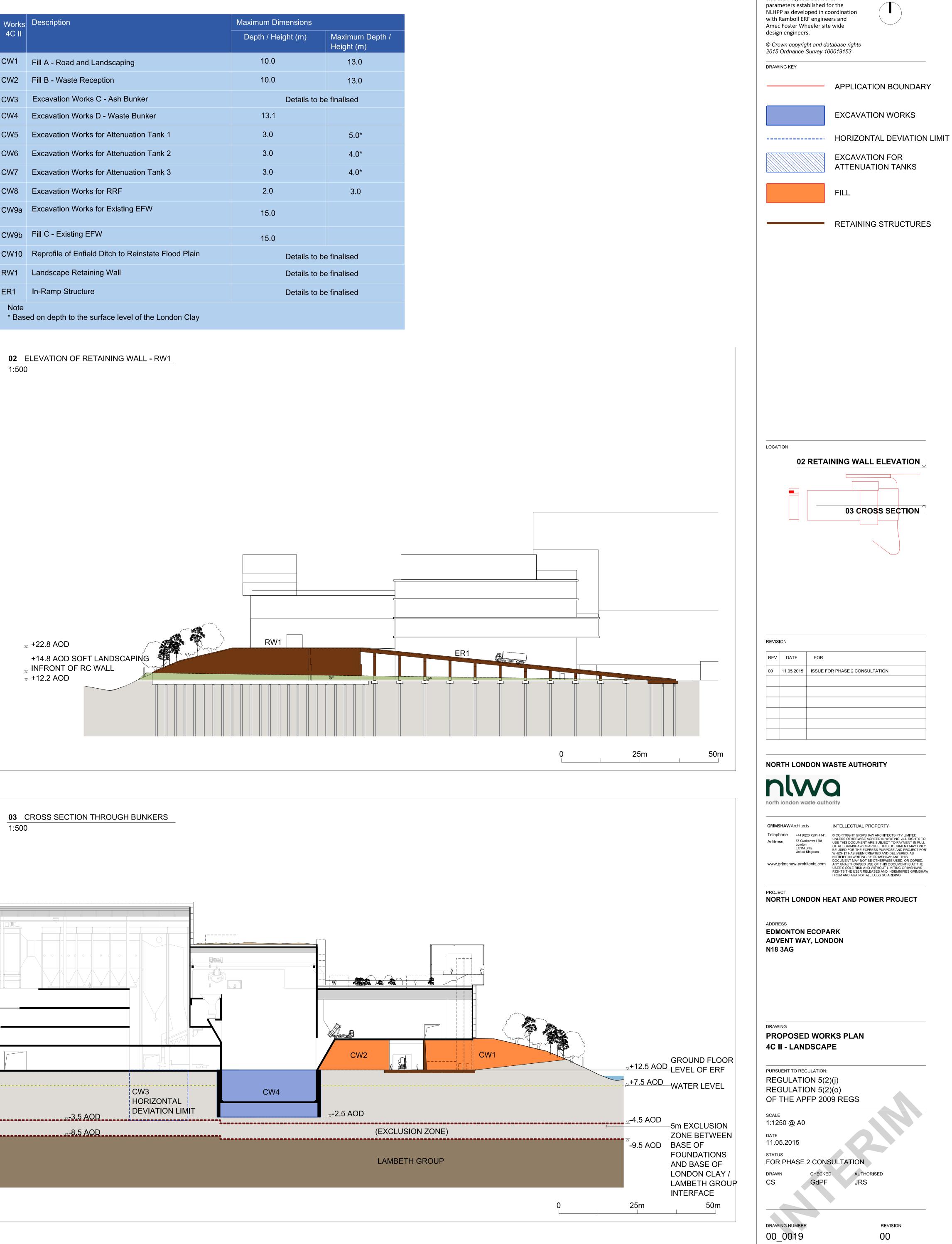
	ON ECOPARH WAY, LONDO		
0	50m	100m	
	SED WORKS	S PLAN	
REGULA REGULA	ATION 5(2)(j) TION 5(2)(o ATION 5(2)(o APFP 2009)	
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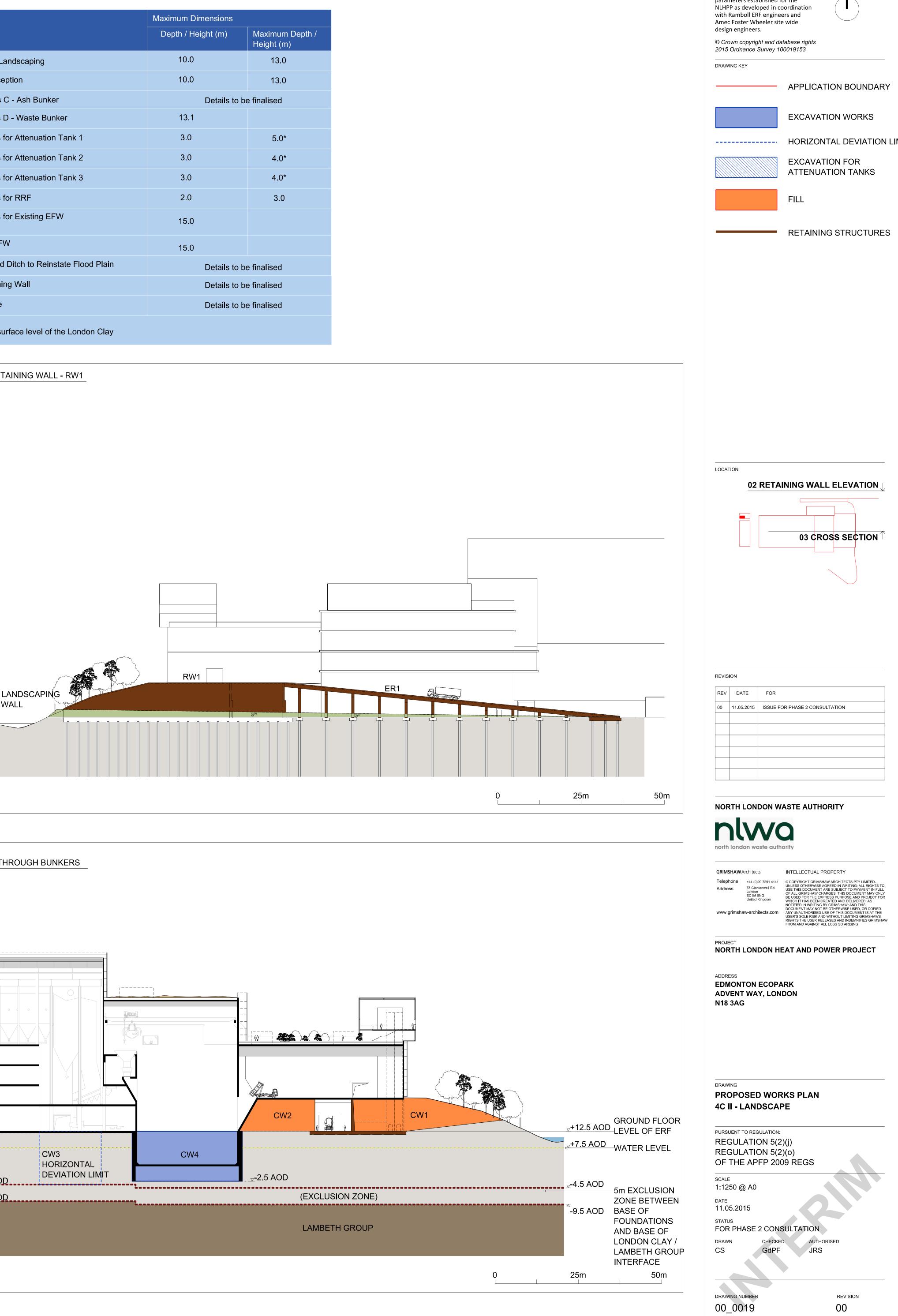
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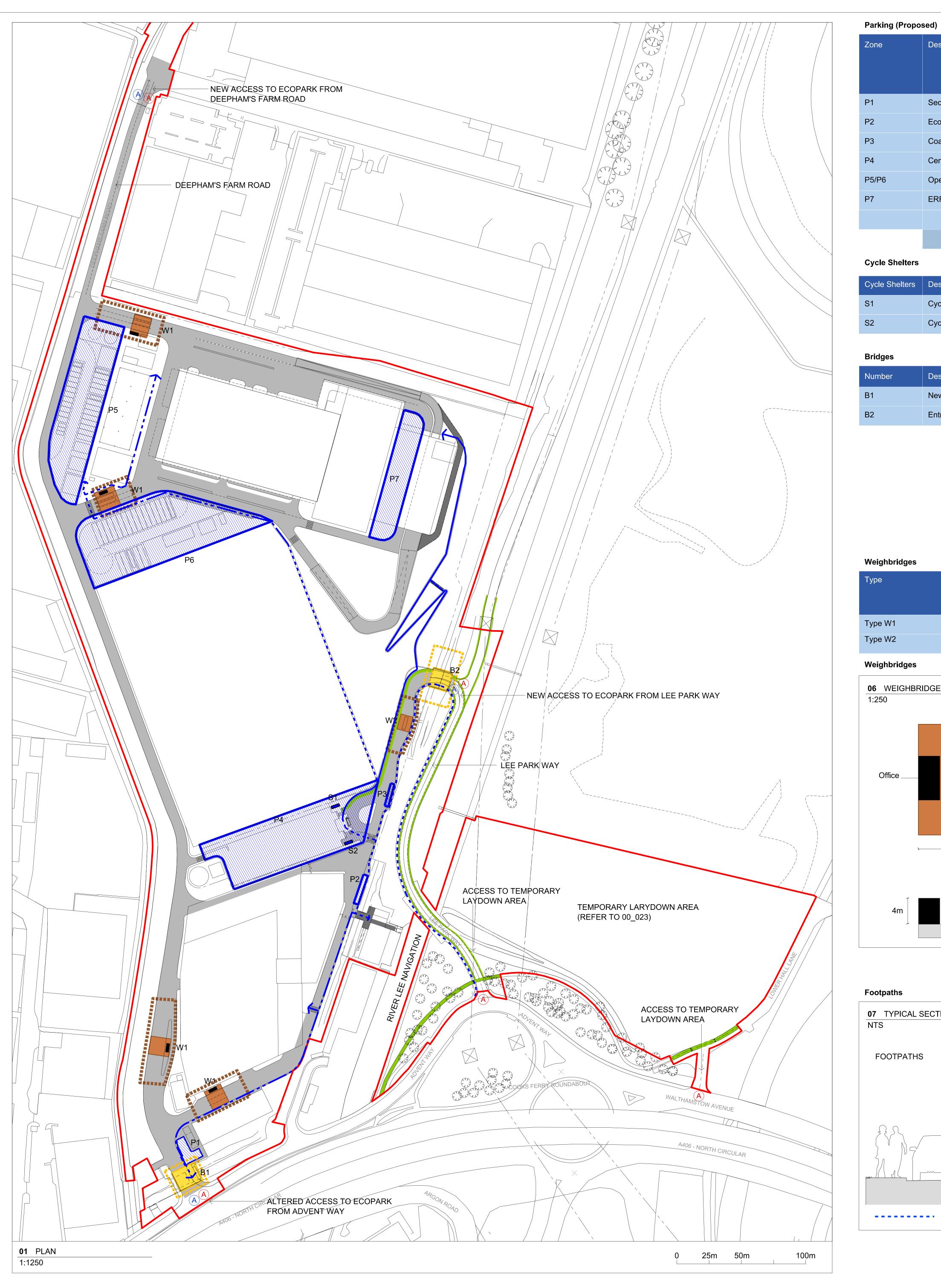
	Maximum Dimensions			
	Depth / Height (m)	Maximum Depth / Height (m)		
Landscaping	10.0	13.0		
eception	10.0	13.0		
ks C - Ash Bunker	Details to be	e finalised		
s D - Waste Bunker	13.1			
s for Attenuation Tank 1	3.0	5.0*		
s for Attenuation Tank 2	3.0	4.0*		
s for Attenuation Tank 3	3.0	4.0*		
s for RRF	2.0	3.0		
s for Existing EFW	15.0			
FW	15.0			
eld Ditch to Reinstate Flood Plain	Details to be finalised			
ining Wall	Details to be finalised			
re	Details to be finalised			
surface level of the London Clay				





NORTH

This drawing sets out works



Parking (Proposed)

Zone	Description		Cars	Cars					
		Total no. car parking spaces	Standard car spaces	Accessible parking spaces	Enlarged accessible spaces	Provision for electrical vehicles	Passive provision or electrical vehicles	Coach/ mini-bus	Motorcycles
P1	Security Gatehouse parking	4	4						
P2	Ecopark House - Accessible parking	3		2	1				
P3	Coach drop-off							1	
P4	Central Parking	126	80	5	2	26	13	1	6
P5/P6	Operational Vehicles parking	n/a							
P7	ERF - Accessible parking	10		7	3			1	
	Total	132	73	14	6	26	13	3	6

Cycle Shelters	Description	Length (m)	Width (m)	Height (m)
S1	Cycle shelter for Staff in Central Parking zone	Details to be finalised		
S2	Cycle shelter for visitors in Central Parking zone	Details to be finalised		

Diluges				
Number	Description	Length (m)	Width (m)	Height (m)
B1	New Bridge widening of southern entrance to site	8.1 (Clear Span)	9.0	n/a
B2	Entrance from Lee Park Way over Enfield Ditch	15.0 (Clear Span)	14.5	n/a

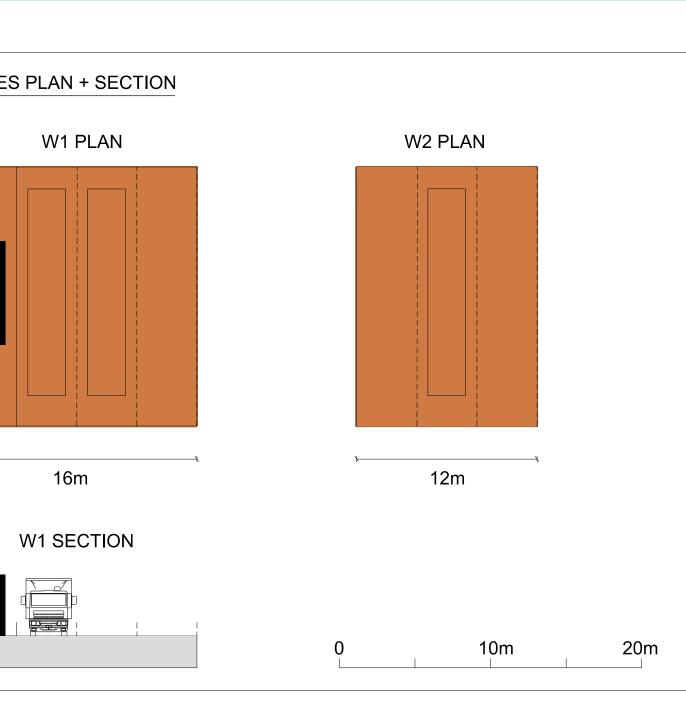
Weighbridges

Туре	
	1 L
Type W1	
Type W2	

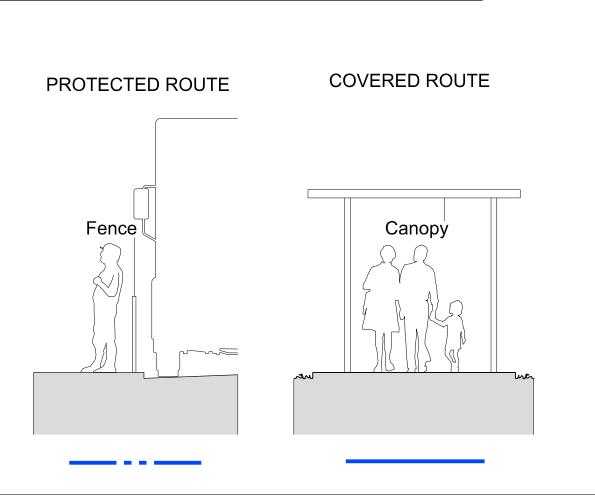
Weighbridges

06 WEIGHBRIDGES PLAN + SECTION

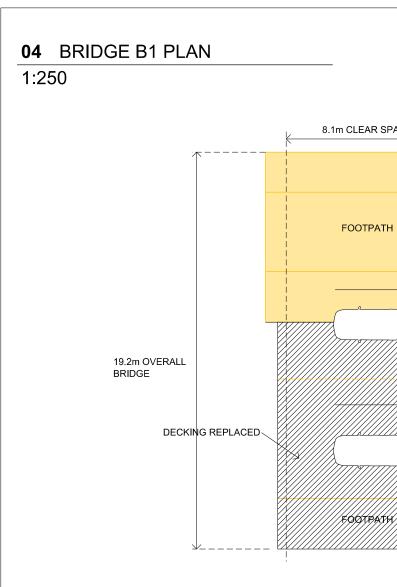
Dimension Io. Weighbridge No. By-pass No. Weighbridge Total width Offices/Type required (m) _anes/Type Lanes/Type 16 2 1 1 12 1 0 2



07 TYPICAL SECTION OF FOOTPATHS, PROTECTED AND COVERED ROUTES

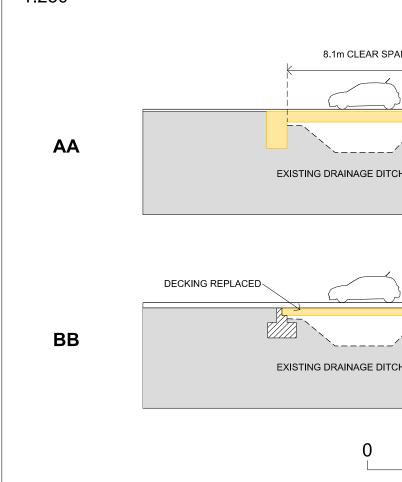


Bridge B1

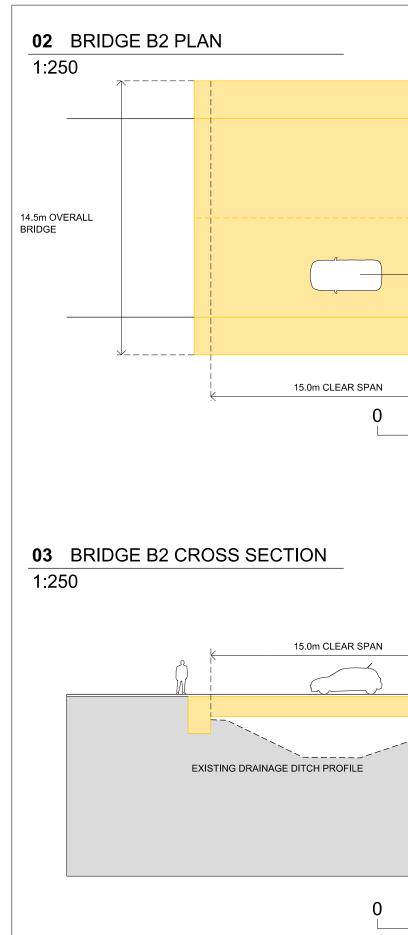


Cycle

05 BRIDGE B1 CROSS SECTIONS 1:250



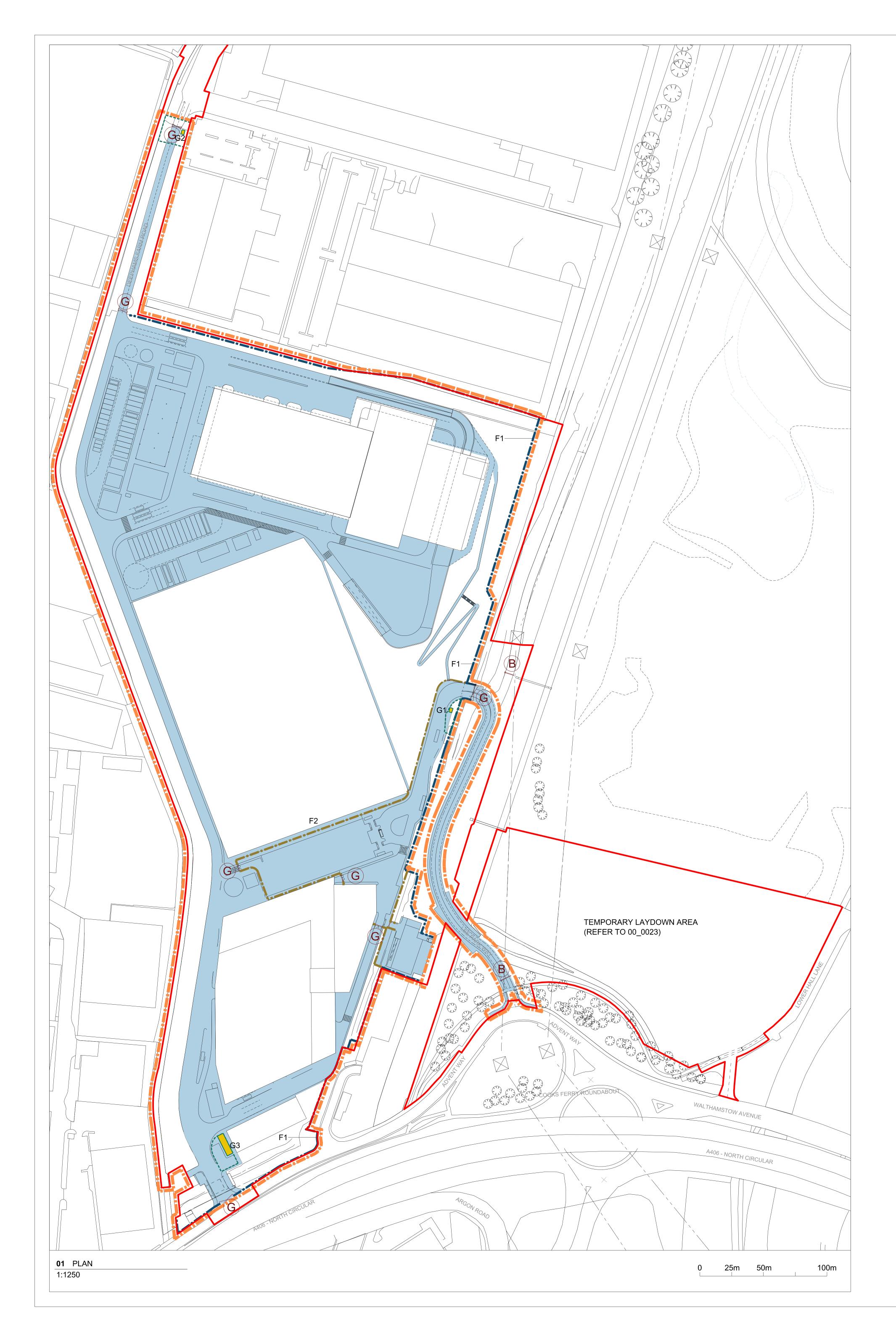
Bridge B2



Cycle			parameters established for NLHPP as developed in coo with Ramboll ERF engineers Amec Foster Wheeler site v	rdination
Staff	Visitors		design engineers. © Crown copyright and data 2015 Ordnance Survey 1000	
			DRAWING KEY	APPLICATION BOUNDARY
				HIGHWAY & FOOTPATH WORKS
19	7			MAINTENANCE + EMERGENCY VEHICLE ACCESS
			A	PEDESTRIAN ACCESS INTO THE SITE
19	7		A	VEHICLE ACCESS INTO THE SITE
			FOOTPATHS	FOOTPATHS
	1	NORTH		PROTECTED ROUTE
SPAN			BRIDGES	CYCLE PATHS
				BRIDGES
	9m NEW BRIDGE STRUCTURE	SECTION AA		HORIZONTAL LIMIT OF DEVIATION
······································			WEIGHBRIDGES	WEIGHBRIDGE, BY-PASS
	12m EXISTING BRIDGE	SECTION BB	:	LANES AND OFICCE WHEN INDICATED HORIZONTAL LIMIT
	STRUCTURE		·	OF DEVIATION
			PARKING	CORRIDOR PARAMETER
				BUILDING / STRUCTURE
SPAN	+11.125 AOE FINISHED R(
ITCH PROFILE	A +10.445 AOE SOFFIT LEVI ("100 YEAR F CLIMATE CH FL OOD LEVE	EL PLUS		
5	+11.125 AOE FINISHED RO		REVISION REV DATE FOR	
	+10.445 AOE SOFFIT LEVI		00 11.05.2015 ISSUE FO	R PHASE 2 CONSULTATION
	10m	20m		
	1	NORTH	north london waste author	
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NORTH

This drawing sets out works



Gatehouses

	Description	Maximum Dimension						
		Length (m)	Width (m)	Height (m)	Vertical Deviation (m)			
G1	Lee Park Way (East)	4.0	3.0	4.0	+3.0			
G2	Deephams Farm Road (North)	4.0	3.0	4.0	+3.0			
G3	Advent Way (South)	18.0	5.0	8.0	+3.0			

Fence

	Description	Maximum Dimension Height (m)
F1	SITE PERIMETER FENCE	3.0
F2	INTERNAL FENCE	3.0

ССТУ

Descri
Details

Lighting

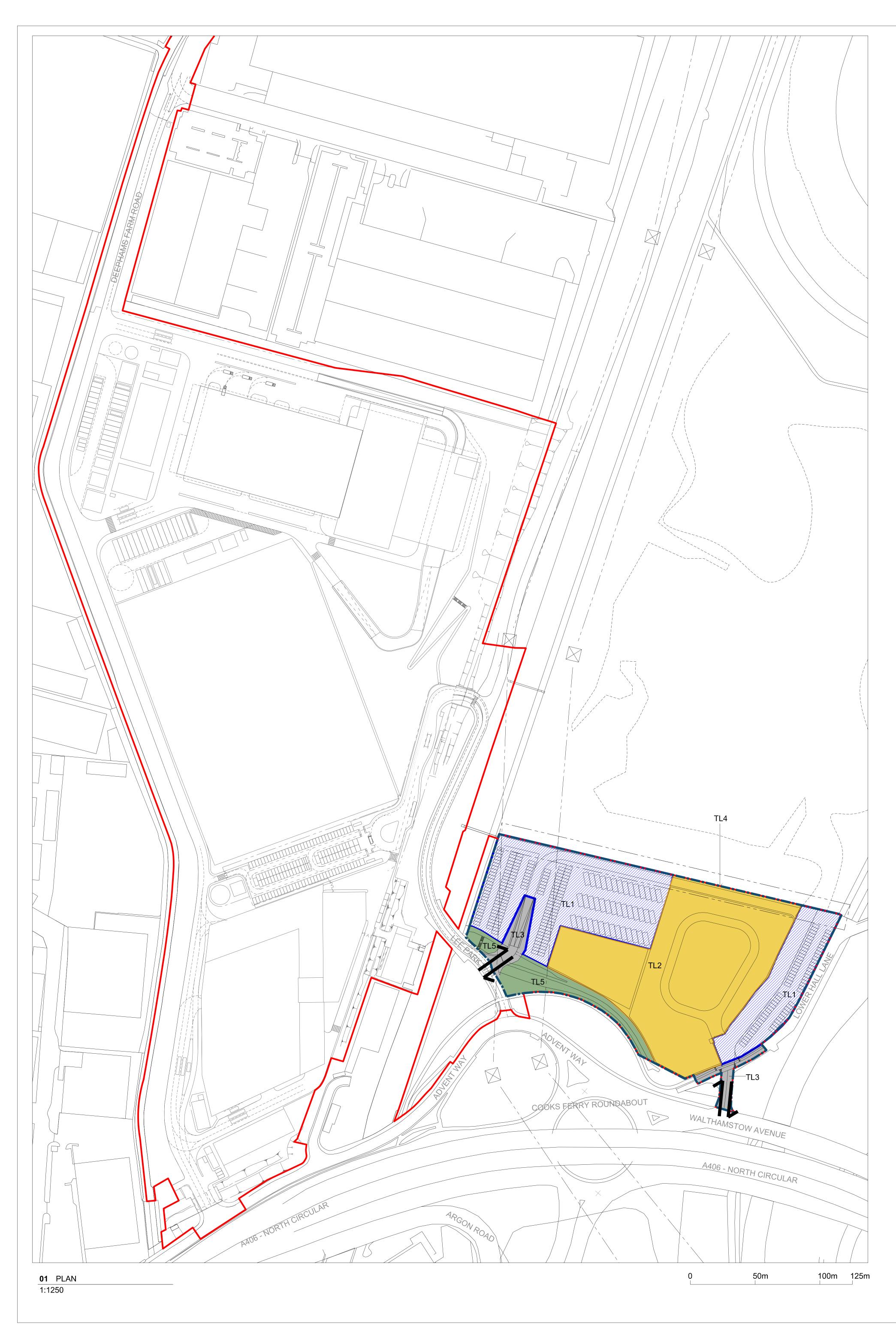
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Details

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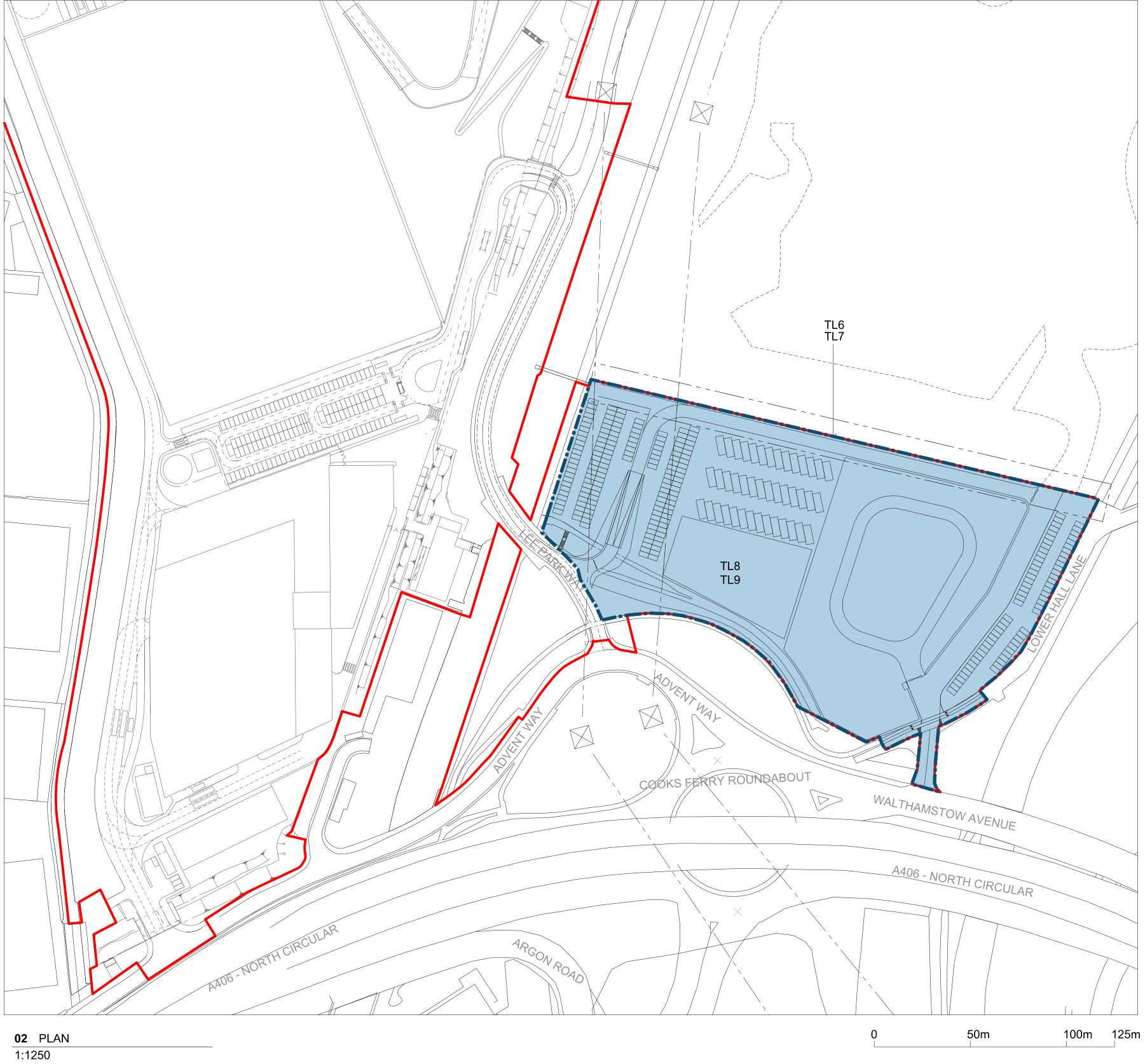
ils to be finalised. Provision to be site-wide, including Lee Park Way

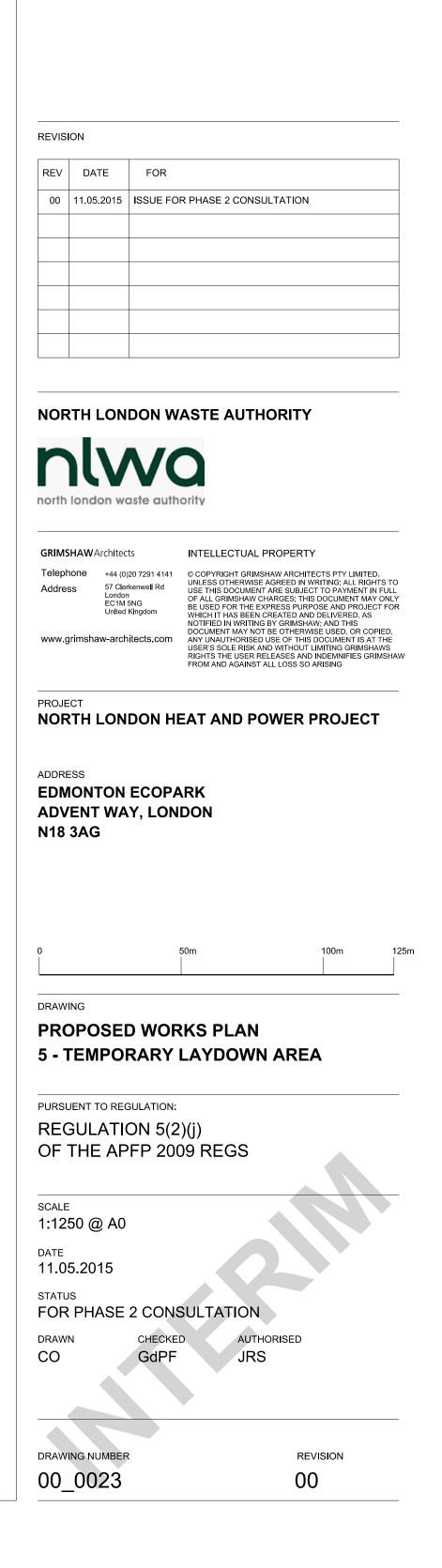
design engineers. © Crown copyright and data 2015 Ordnance Survey 100 DRAWING KEY	
	APPLICATION BOUNDAR
	ZONE REQUIRING CCTV COVERAGE
	ZONE REQUIRING LIGH
GATEHOUSES	
	BUILDING / STRUCTURE
	HORIZONTAL LIMIT OF
	DEVIATION
FENCE	EXTERNAL FENCE LINE
	INTERNAL FENCE LINE
B	BARRIER
G	
	GATE
REVISION	
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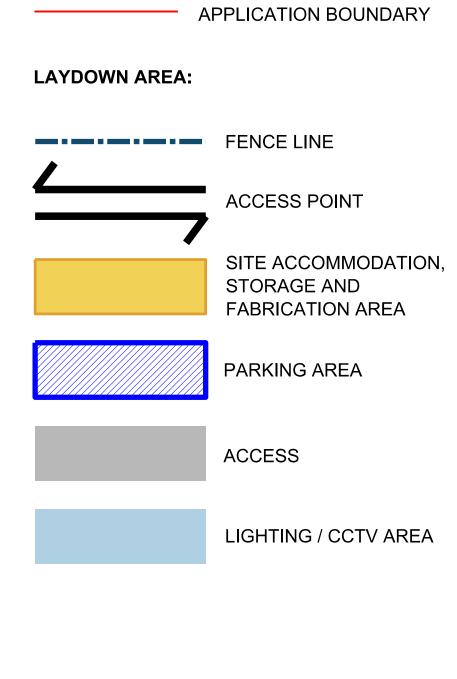
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Works 5	Description	Maximum Dimensions		
		Footprint (m2)	Height (m)	Floor Space (m2)
TL1	Parking	13 301.6	N/A	
TL2	Site Accommodation, Storage and Fabrication	15 064.4	14.0	3 000
TL3	Access Route	Details to be finalised		
TL4	Fence	N/A	3.0	
TL5	Slope		N/A	
TL6	Surface Water Drainage / Water Attenuation	Details to be finalised		
TL7	Utilities: Utility Network Connections or On-site Supply	Details to be finalised		
TL8	Zone Requiring Lighting	Details to be finalised		
TL9	Zone Requiring CCTV Coverage	Details to be	finalised	







This drawing sets out works

design engineers.

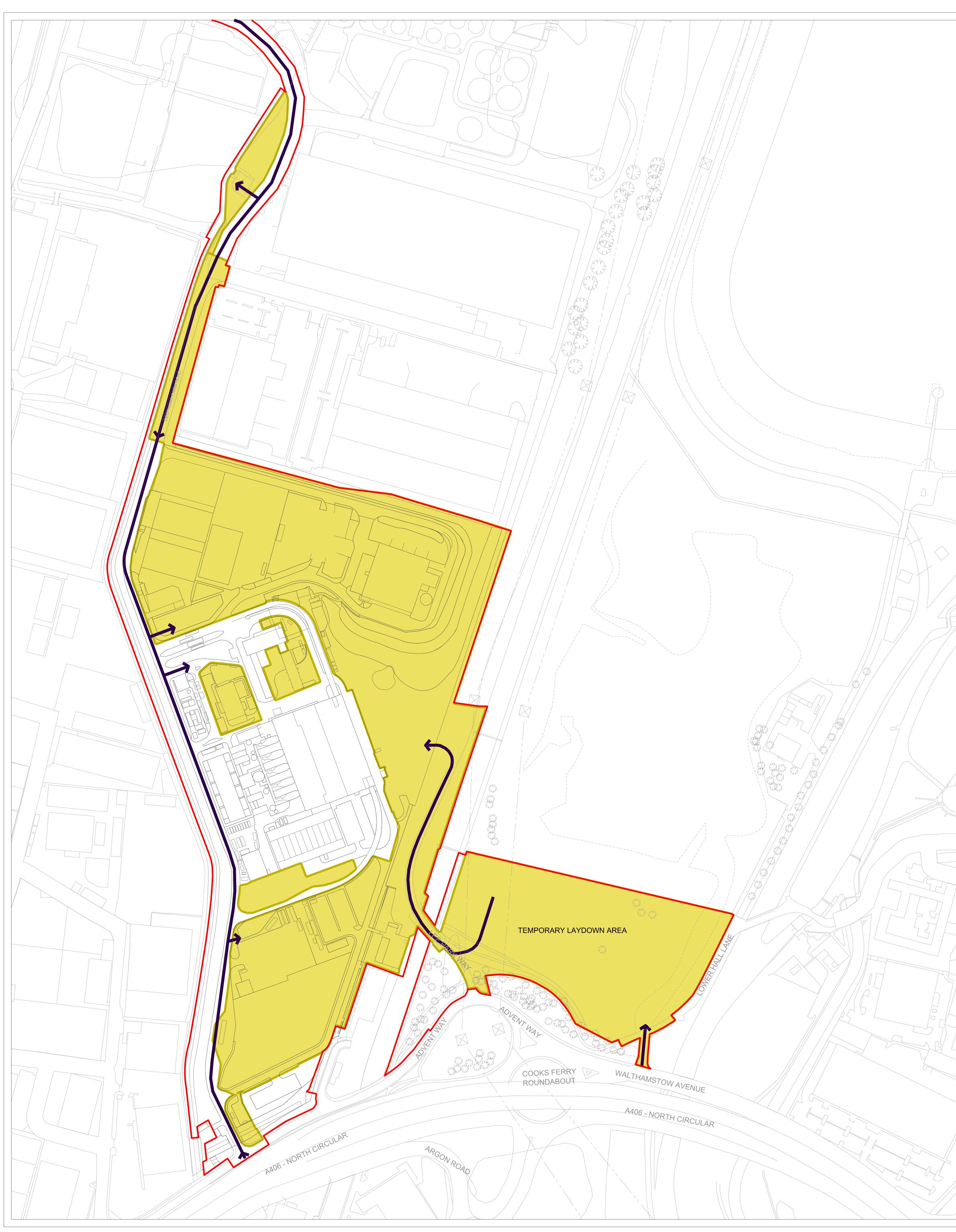
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LOCATION

parameters established for the NLHPP as developed in coordination

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01 PLAN 1:1500

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- APPLICATION BOUNDARY

SITE PREPARATION AND DEMOLITION

CIRCULATION AND ACCESS TO WORKS SITE

LOCATION

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DDRESS		
EDMONTON	ECOPARK	
ADVENT WA	Y, LONDON	
18 3AG	·	
	50	100
	50m	100m

PROPOSED WORKS PLAN 6 - SITE PREPARATION AND DEMOLITION

PURSUENT TO REGULATION: REGULATION 5(2)(j) OF THE APFP 2009 REGS

SCALE 1:1500 @ A0 date 11.05.2015

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DRAWING KEY



- APPLICATION BOUNDARY

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CIRCULATION AND ACCESS TO WORKS SITE

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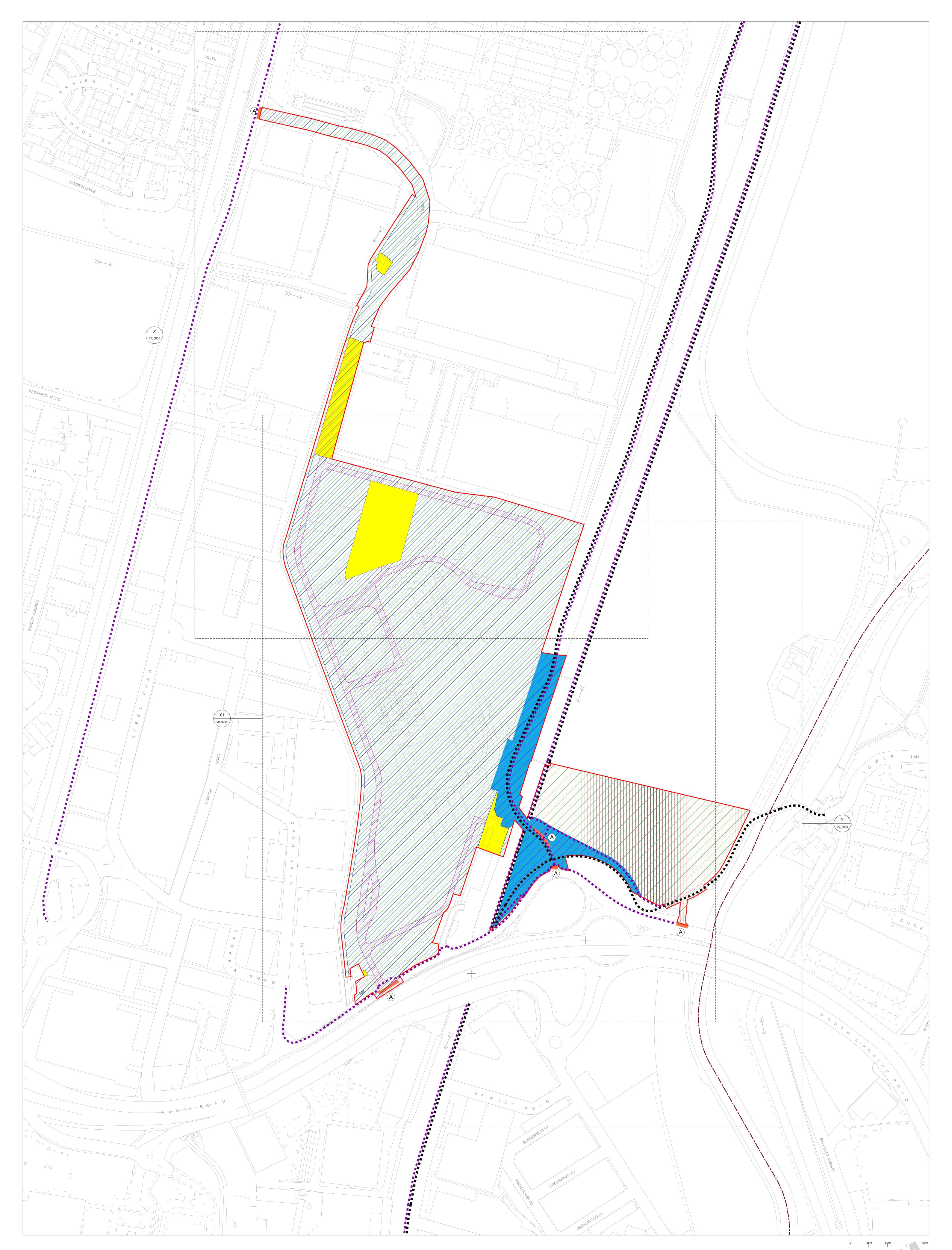
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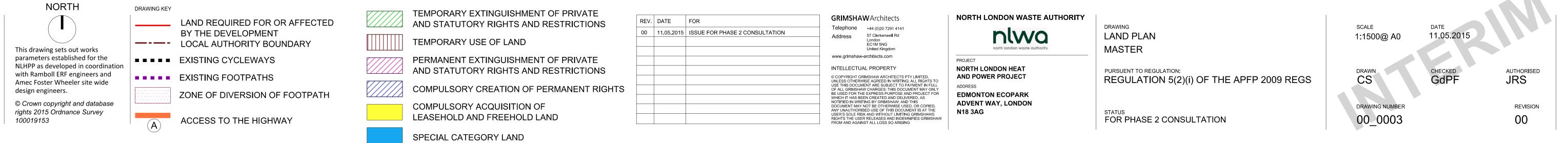
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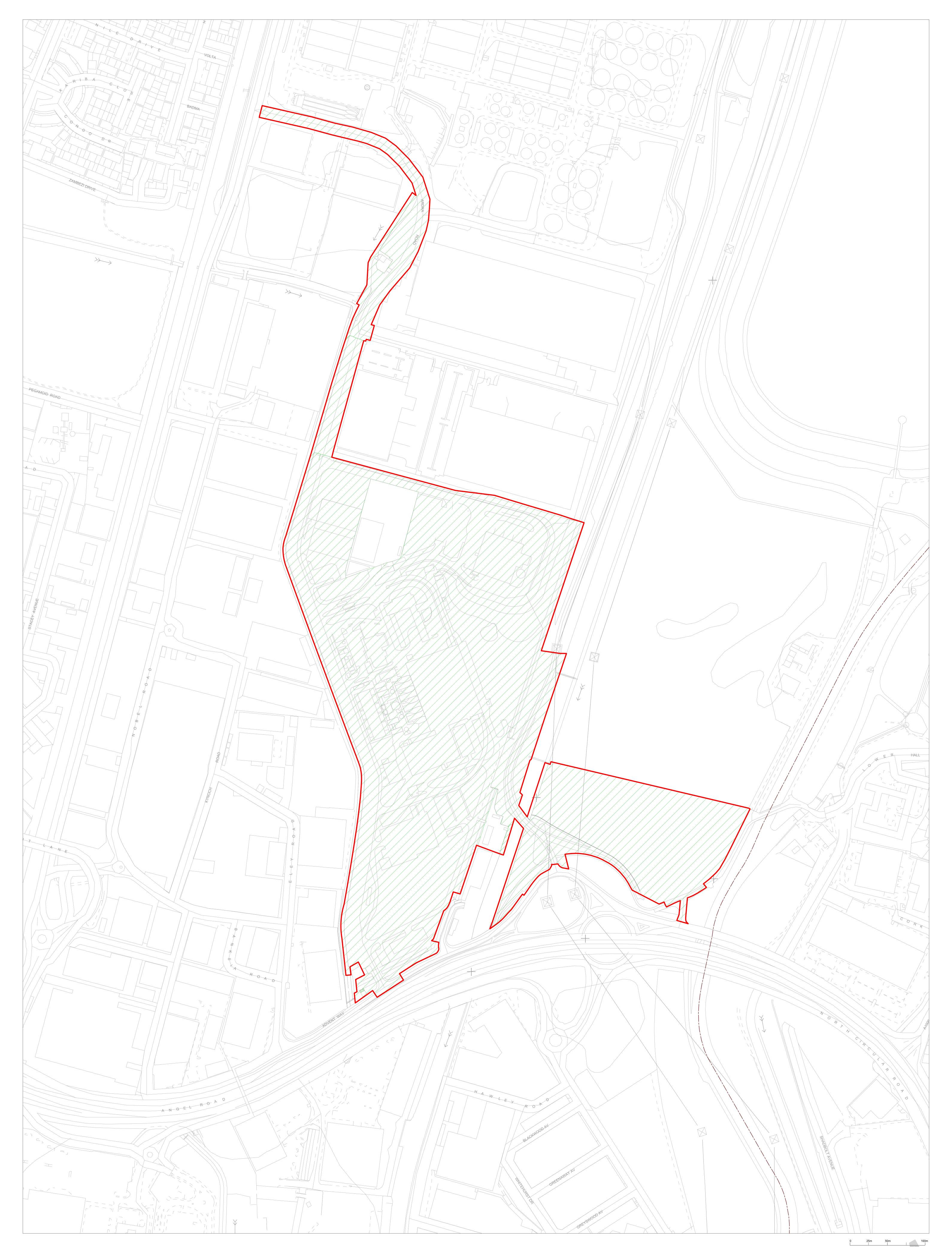
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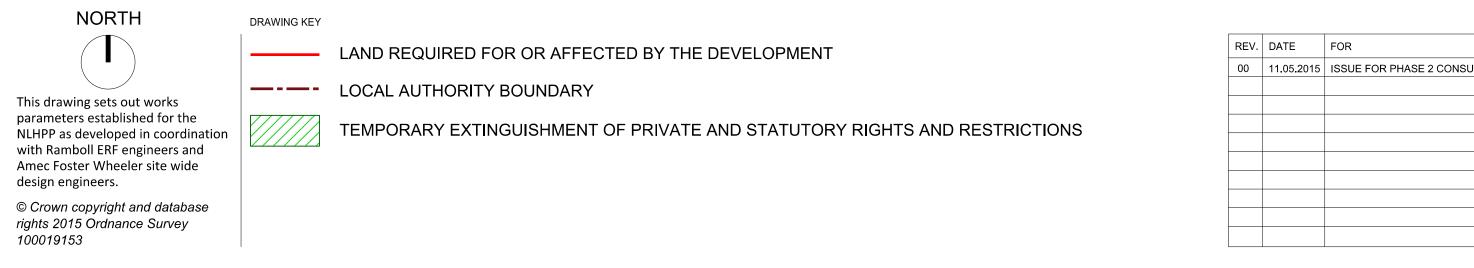
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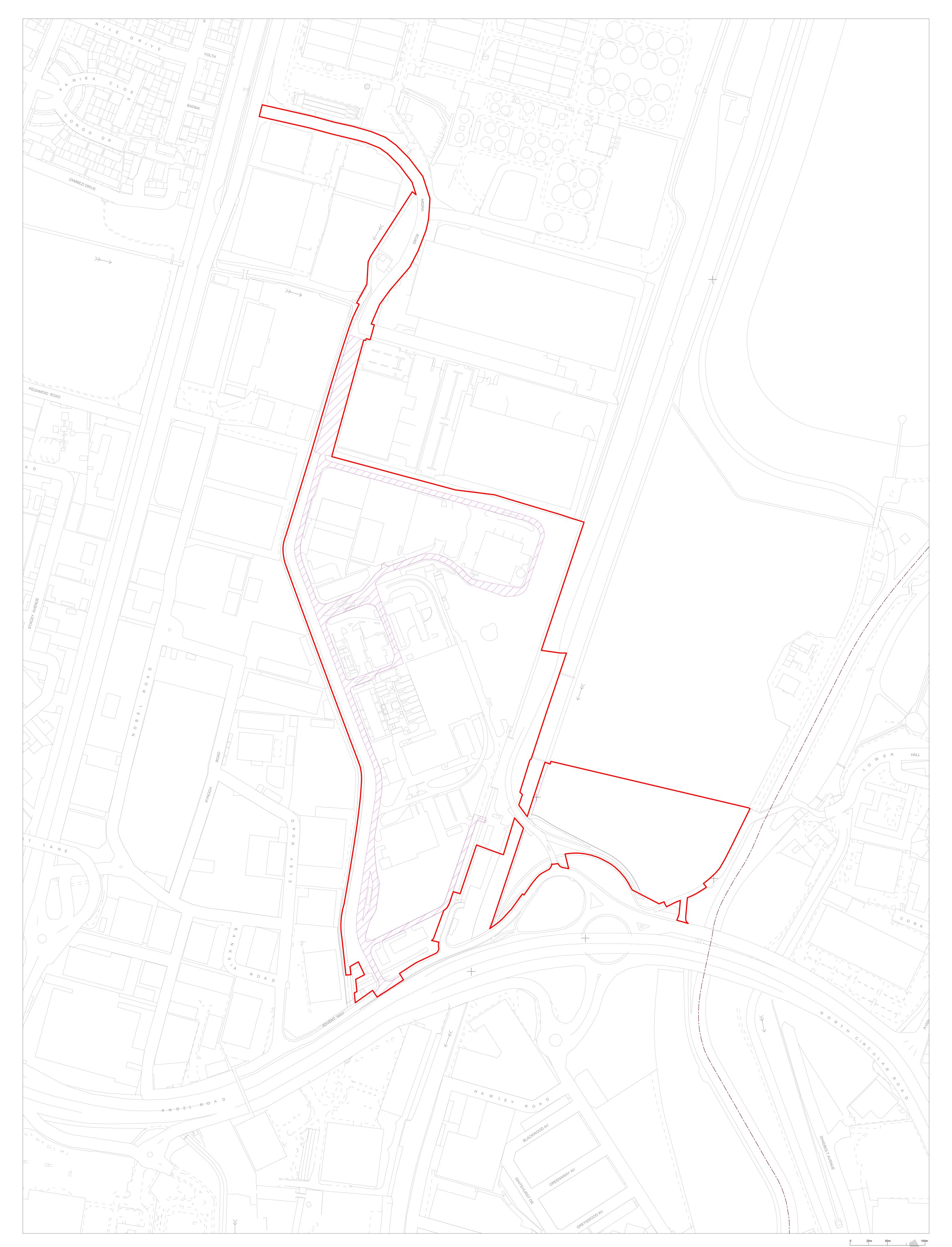
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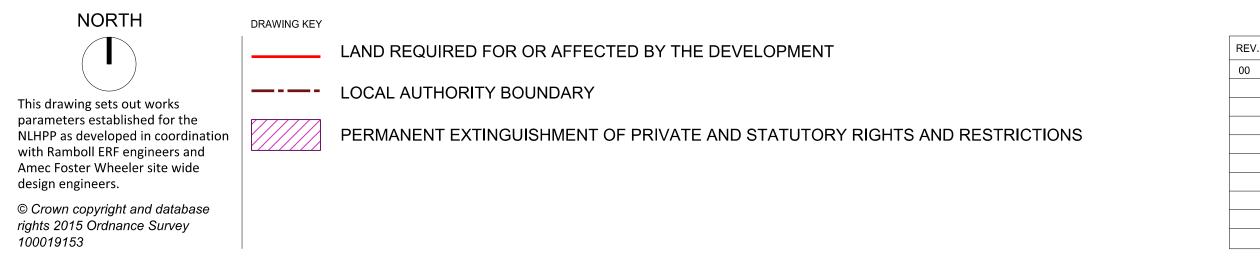




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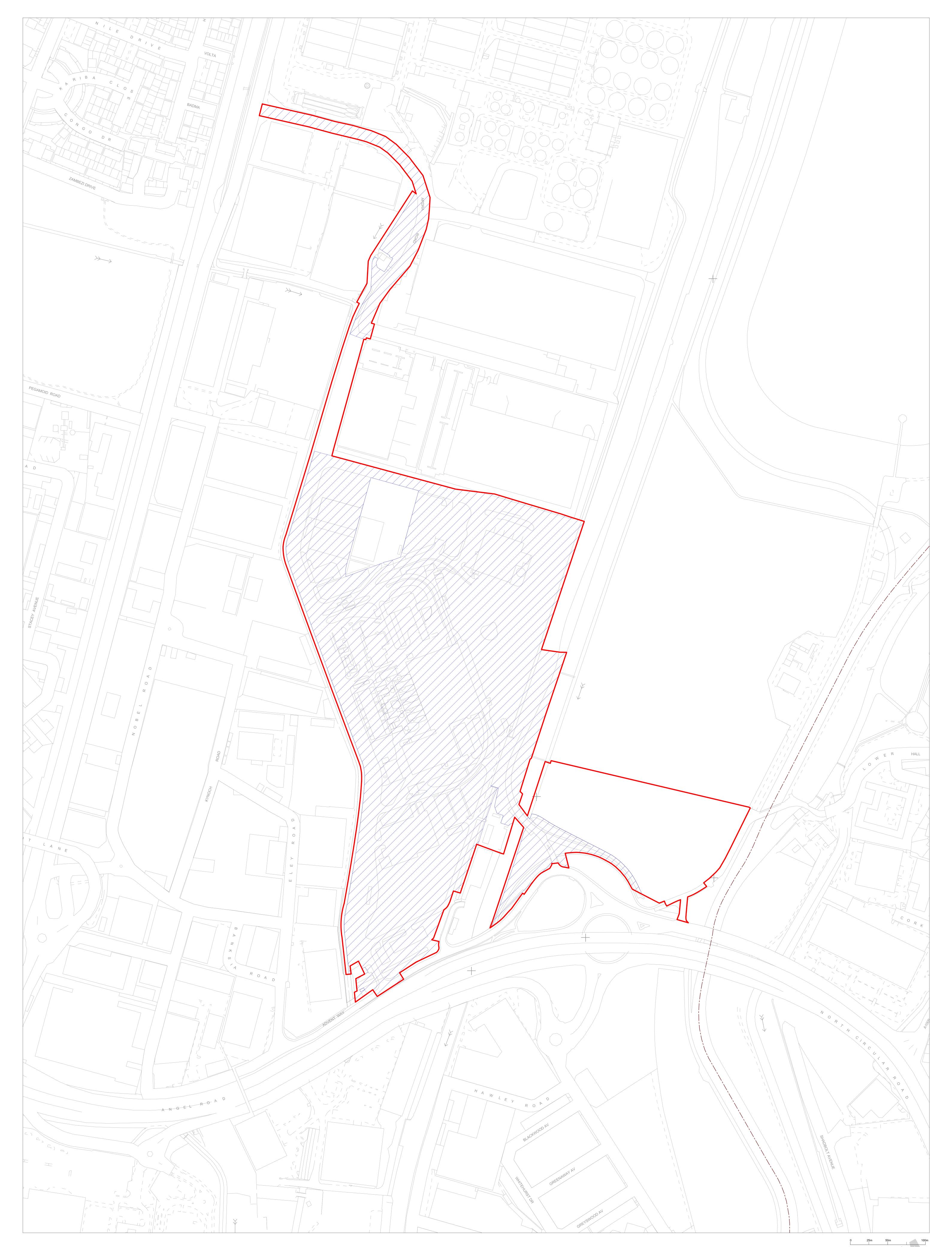


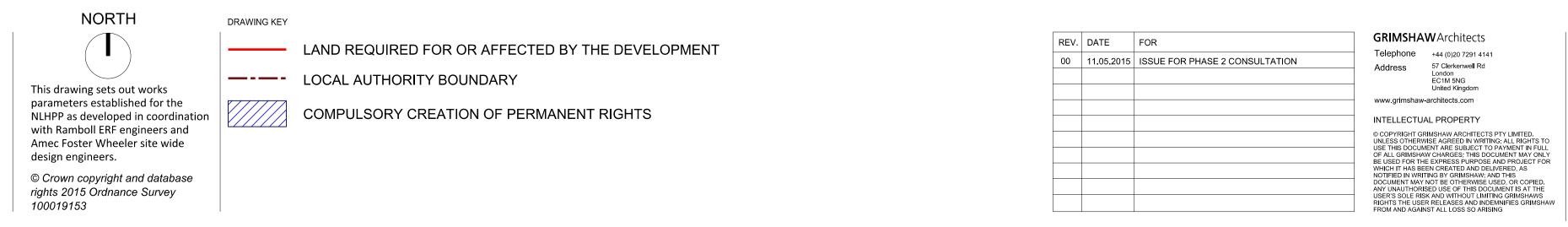




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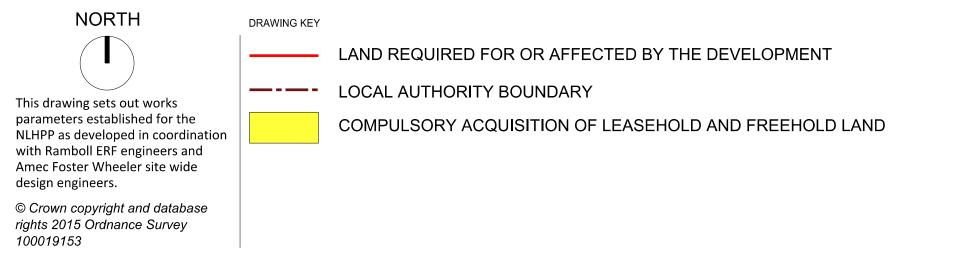
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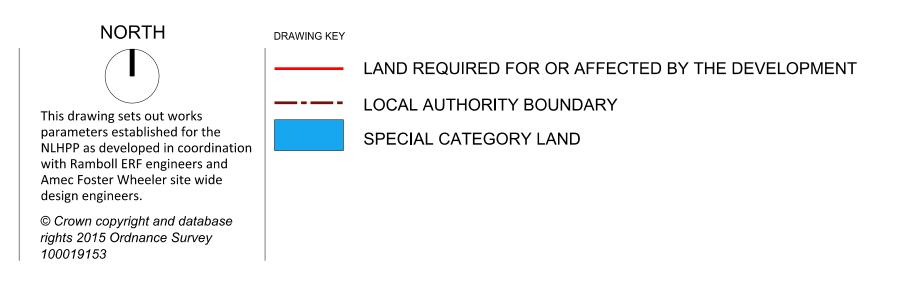




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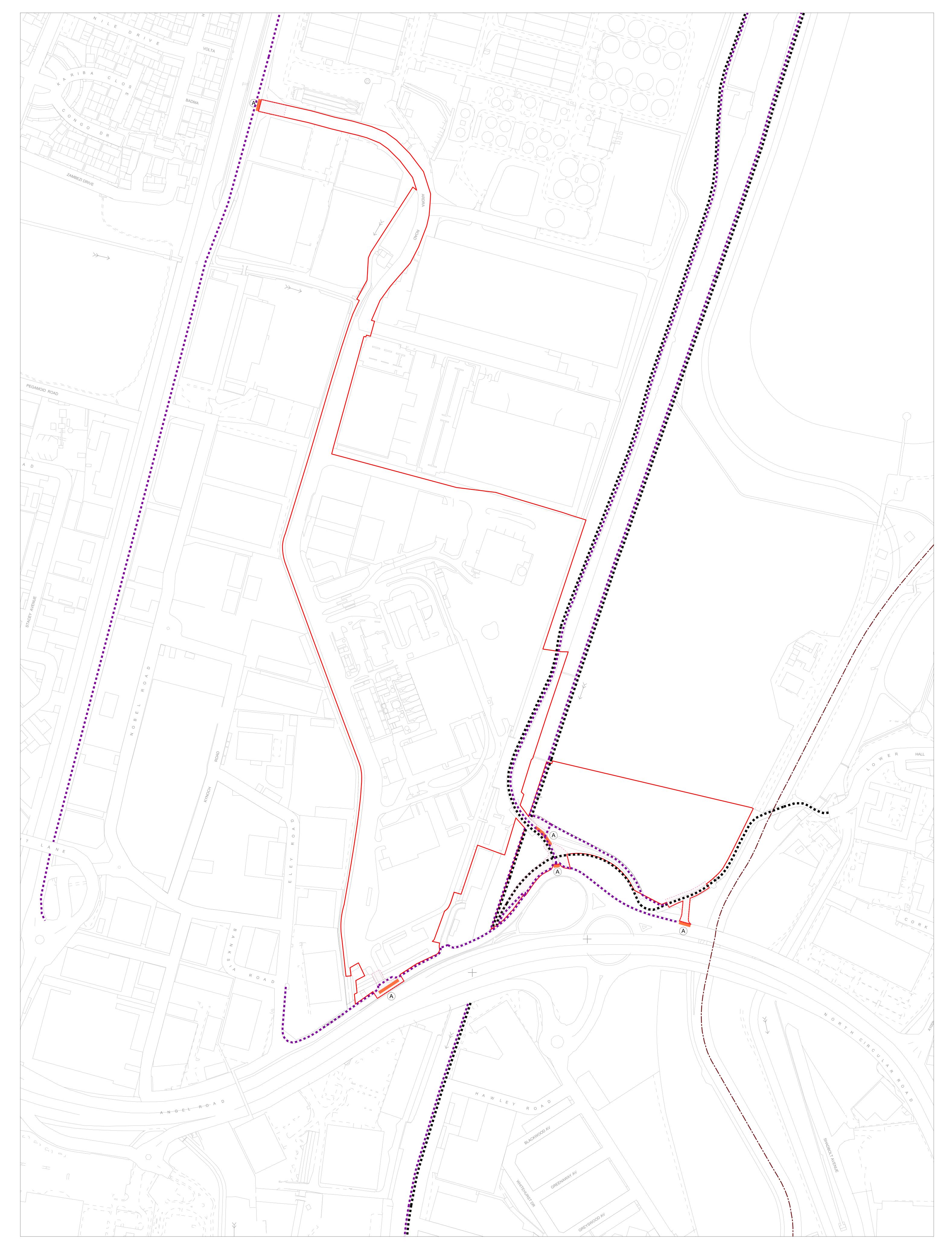


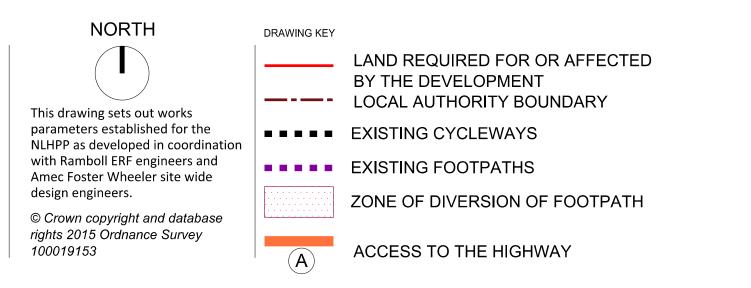


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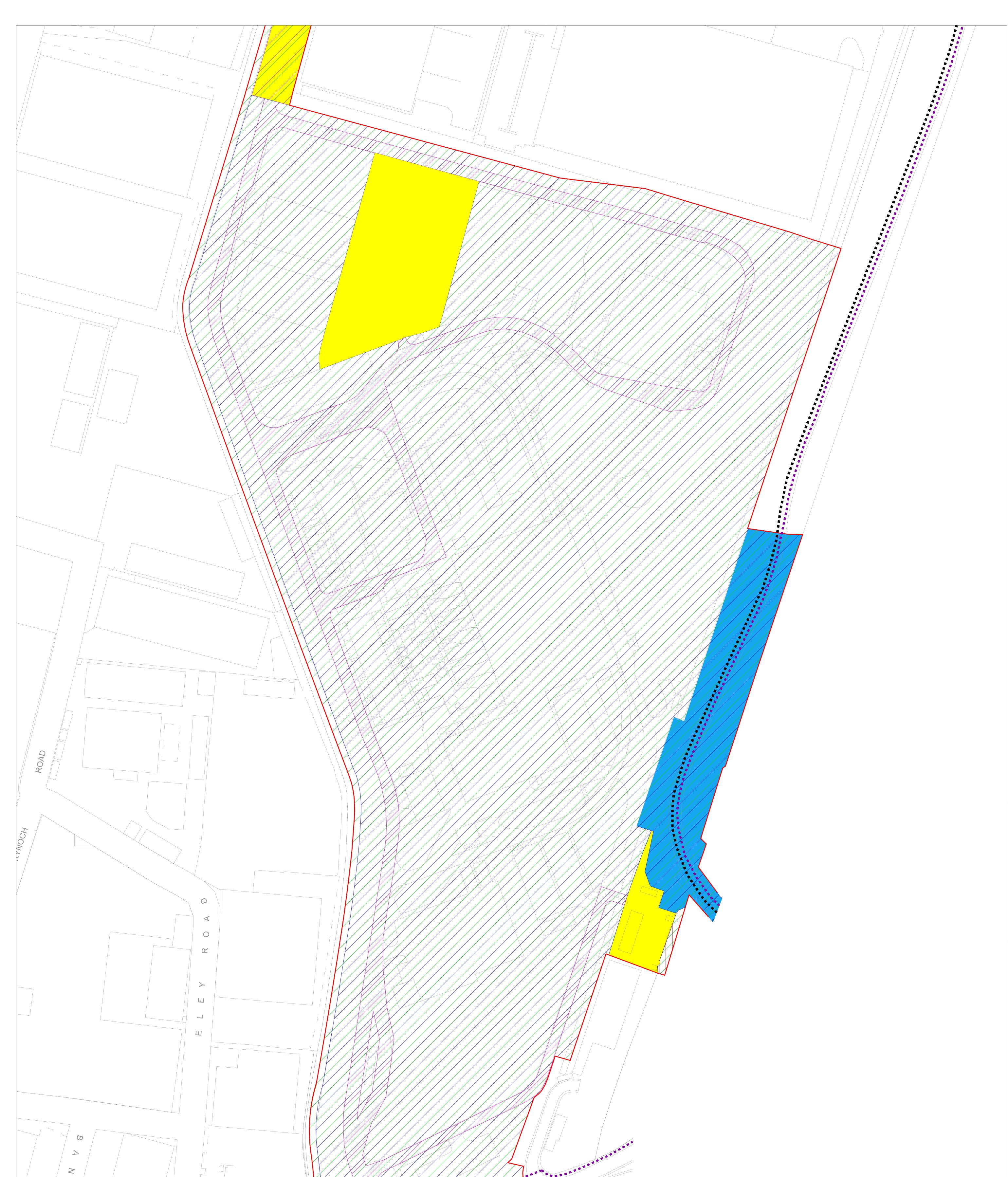




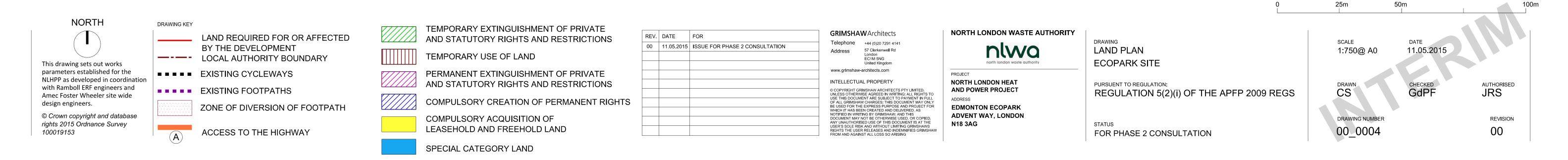
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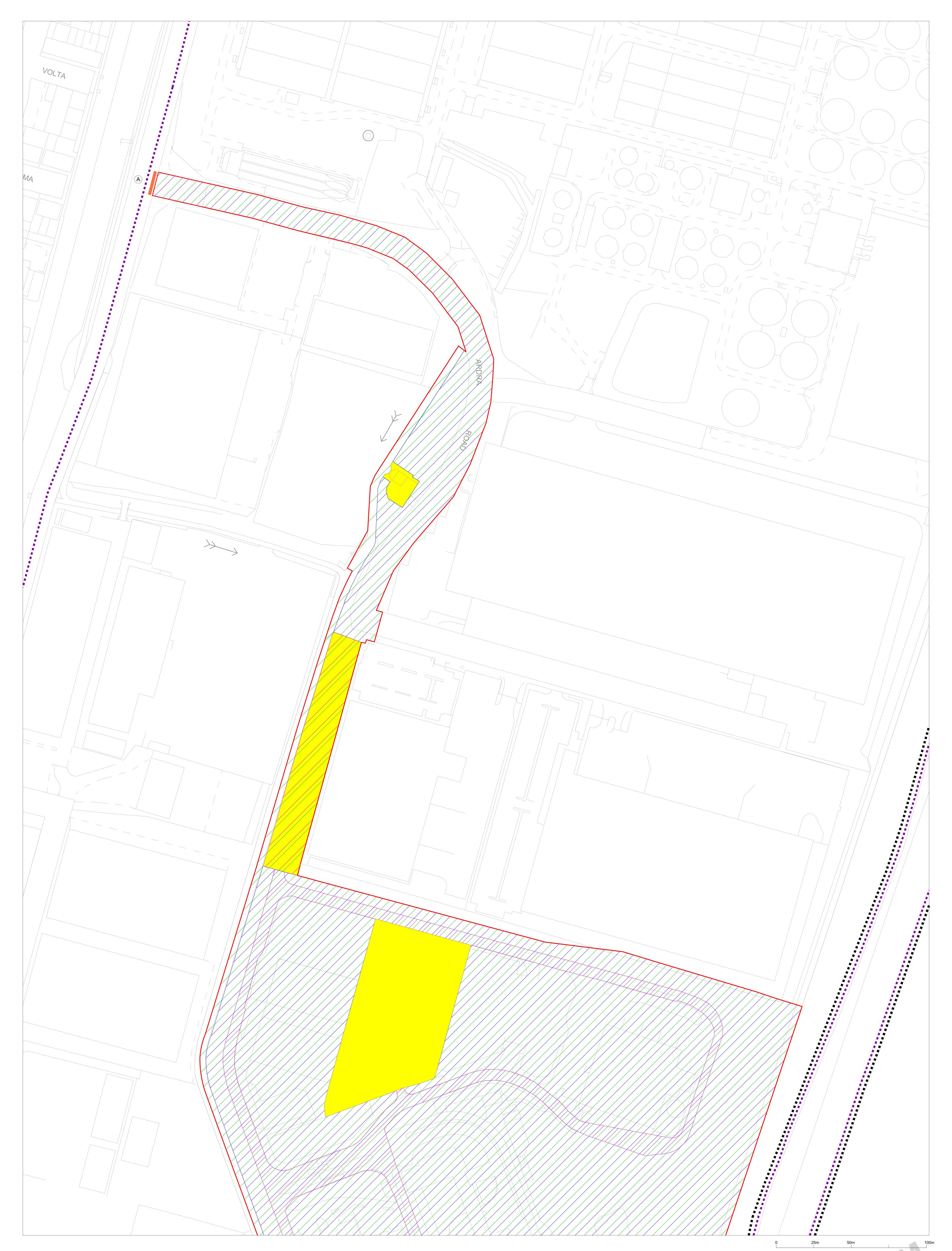
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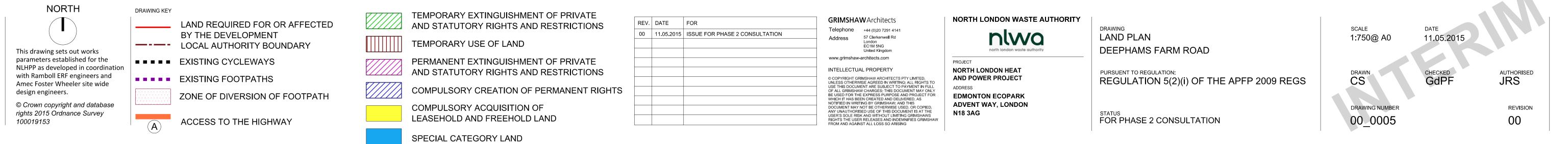
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