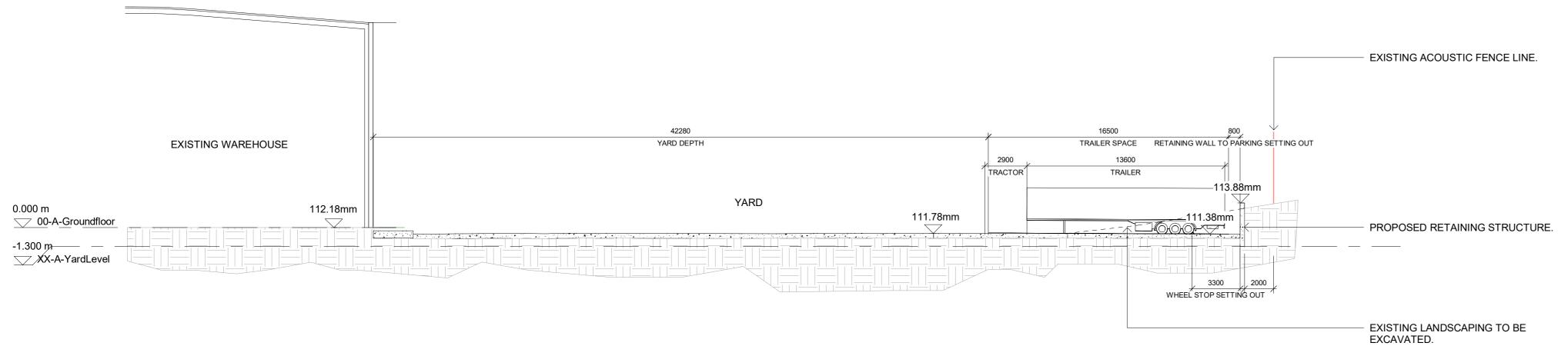




C-C PROPOSED SITE SECTION TRAILER PARK AREA 1



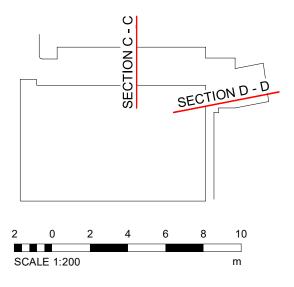
D-D PROPOSED SITE SECTION TRAILER PARK AREA 2

NOTES:

2no. WHEEL STOPS TO BE PROVIDED PER TRAILER PARKING SPOT. 45no. OF ADDITIONAL TRAILER PARKING SPOTS.

Architects are to be notified of any discrepancies. Contractors must check all dimensions on site. This drawing is subject to copyright laws and is for use on this project only. This drawing is to be used solely for the information as titled only. For other information refer to the latest revision of any αross referenced drawings. To be read in conjunction with relevant design standards/protocols

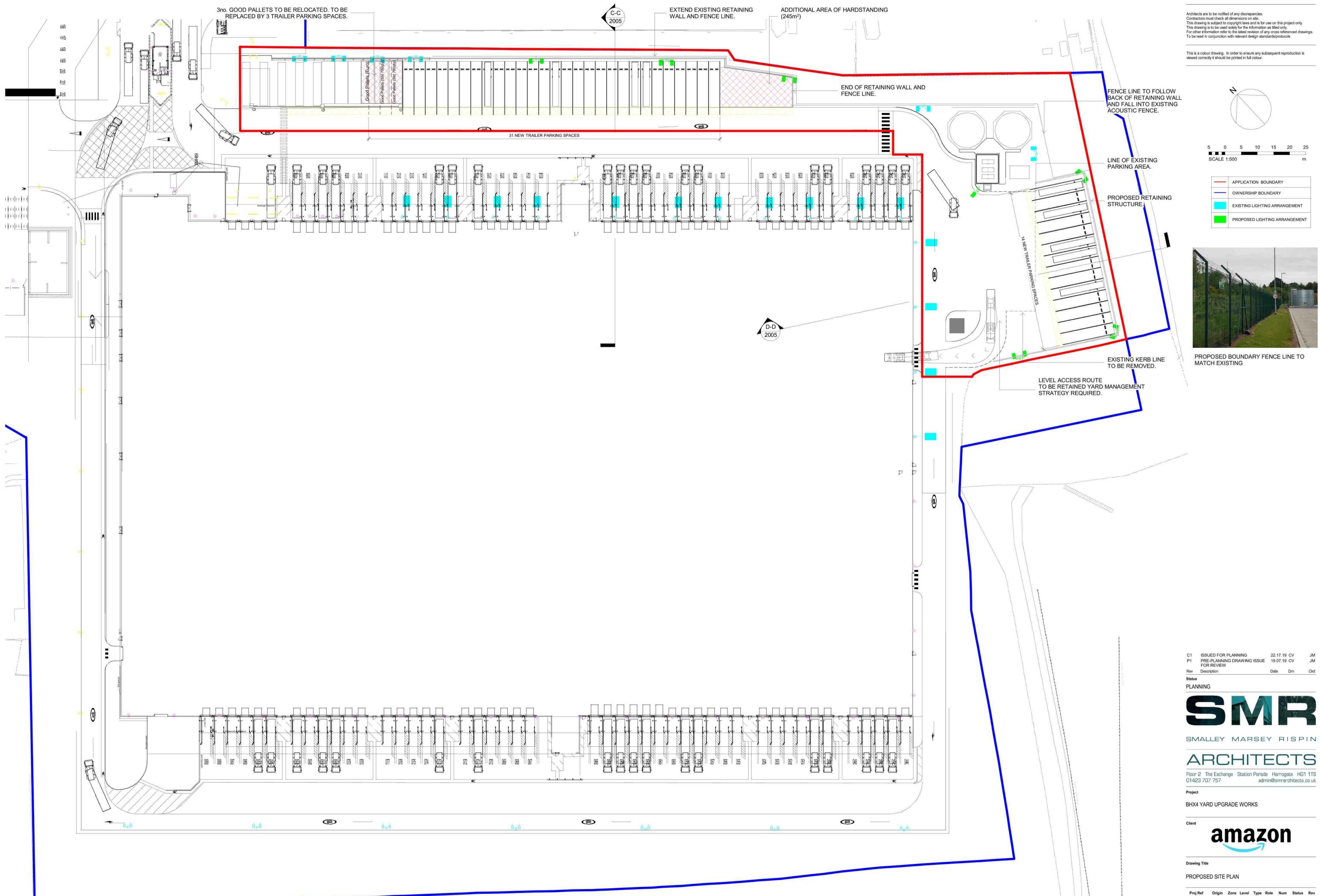
This is a colour drawing. In order to ensure any subsequent reproduction is viewed correctly it should be printed in full colour.

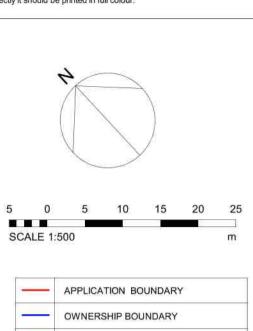


EXISTING LANDSCAPING LEVEL TO BE EXCAVATED.



Proj Ref Orig	gin Zone Level	Type Role Nu	ım Status Rev				
. BHX4 - SM	1R - 00 - XX	- DR - A - 20	005 - A3 - C1				
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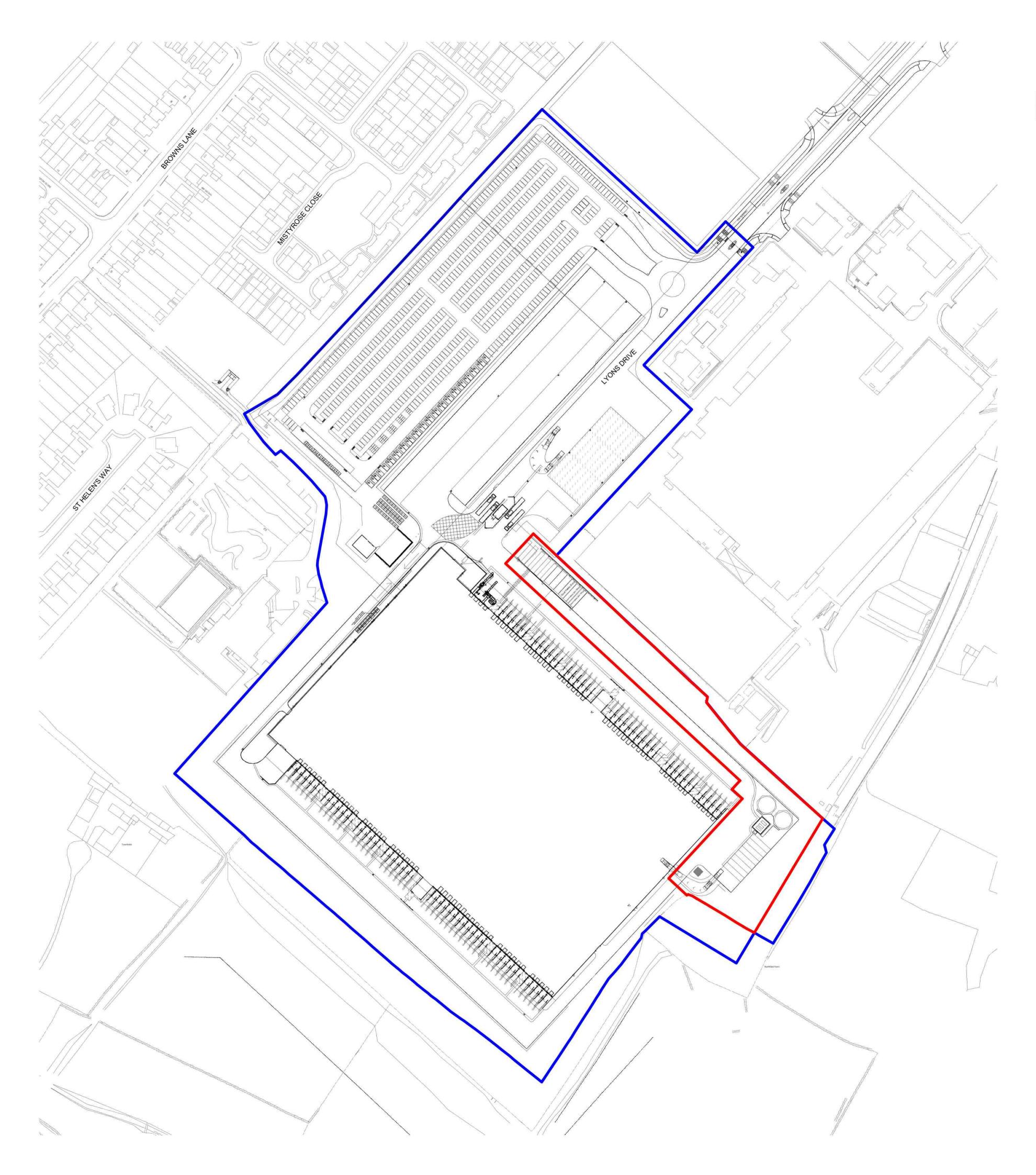




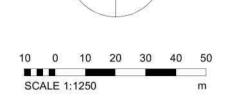




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BOUND	ARY	AREA	AREA - HECTARES
RED LI BOUND	541/20130-tu-	9912.52 m²	0.99 hectare
	AP	PLICATION BOUNE	DARY
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P3 P2 P1	PRE-PLANNING DRAWING ISSUE FOR REVIEW RED LINE BOUNDARY UPDATED TO REFLECT COMMENTS FROM FIRSTPLAN. BOUNDARY AREA BELOW 1 HECTARE	19.07.19 16.07.19	10040	JM
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BHX4 YARD UPGRADE WORKS

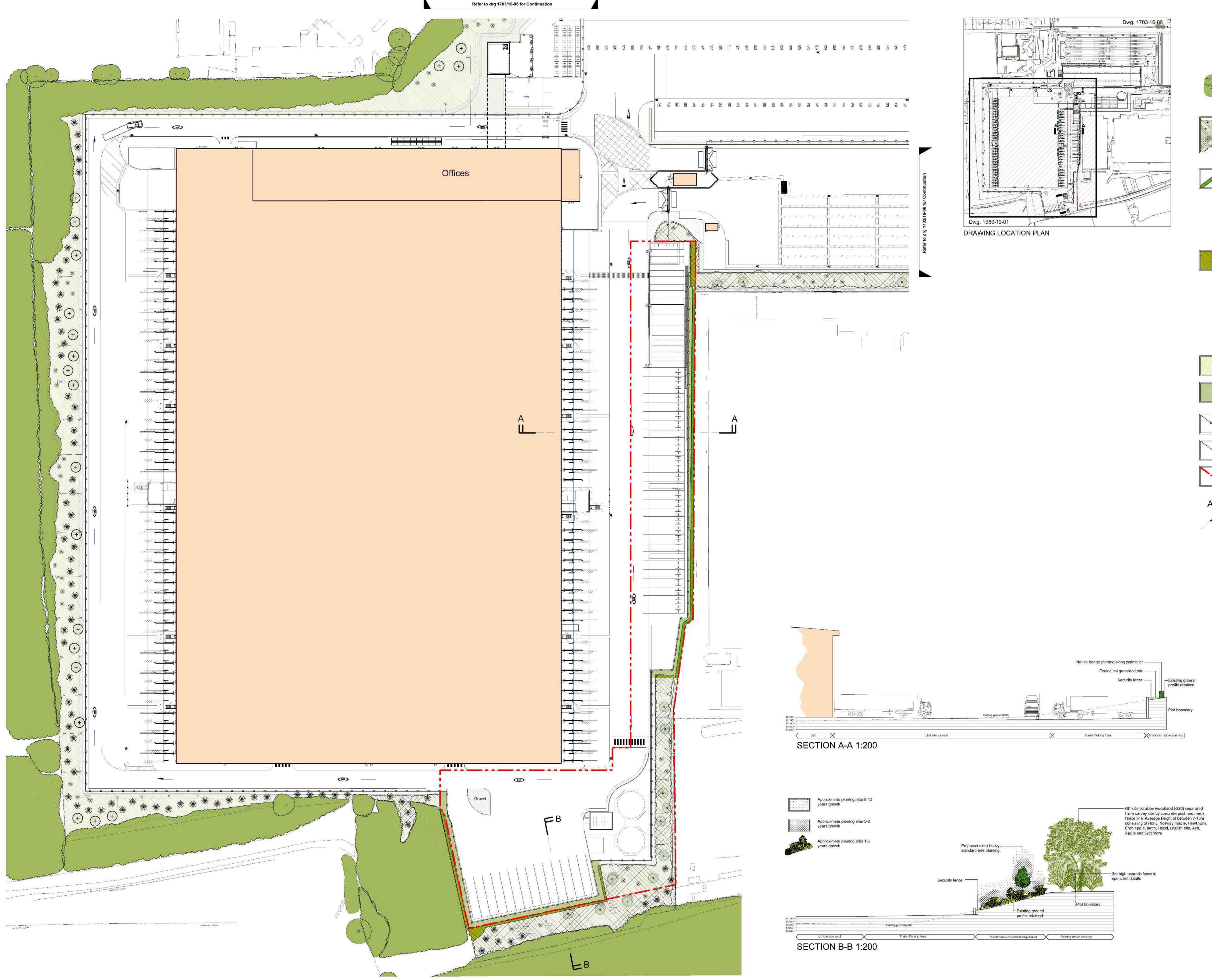
amazon

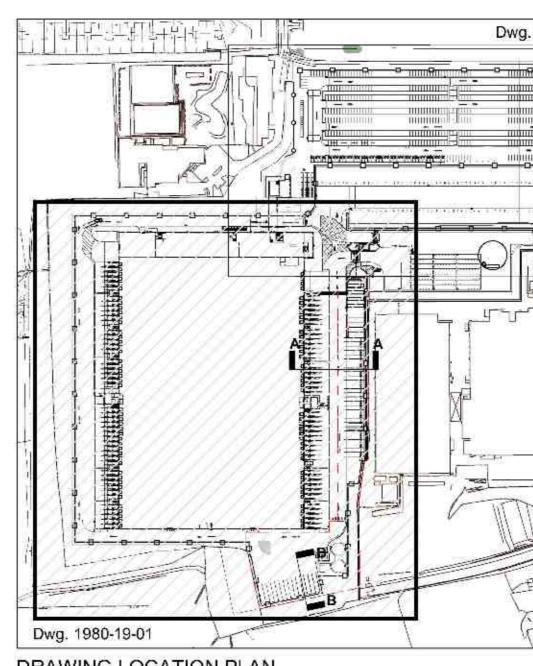
Drawing Title

Client

SITE LOCATION PLAN

			- DR - A			
. DNA4 -	Sivin -	· 00 - 77	- DK - A	- 2001	- A3	-01
SMR Job R	ef	Sheet	Scale		Draw	n





NOTE	S		
KEY EXISTING TREES AND HED RETAINED Refer to Tree and Woodland Dovelopment tree Survey dat details of existing trees	Consultancy Pre		
EXISTING RETAINED LANDS AS PART OF ORIGINAL APP			
PROPOSED INDIGENOUS H (300mm depth of topsoil) Planted at 450mm centres in a Transplants planted in groups Crateagus. Remaining Cratea be clipped and maintained at a E= evergreen species	adouble staggered r of 5-9 of the same s gus and other specie	pecies. 'Back' row d	of hedge to be 100%
%Spocies5%Acer campestre10%Corylus avellana60%Crataegus monogyna5%Ilex aquifolium (E)10%Ligustrum vulgare (E)10%Prunus spinosa	Common Name Field maple Hazel Hawthom Holly Privet Blackthom	Size Ago 400-600mm 1+1 400-600mm 1+1 400-600mm 1+1 400-600mm 1+1 400-600mm 1+1	Root/Pot Size OG OG OG 2L OG OG
PROPOSED THICKET MIX P (300mm depth lopsoil) Transplants planted in groups E= Evergreen Species.		species on a 11m gri	id.
% Species 5% Acor campestro 15% Corylus avellana 20% Cotoneaster 'Comubia' 20% Crataegus monogyna 10% Ilex aquifolium 5% Malus sylvestris 20% Prunus laurocerasus 5% Viburnum opulus Note: Only shrub species to be used	Comon Name Field maple Hazel Hawthorn Holly Crab apple Blackthorn Guelder rose	Supply Size Age 450-600mm 1+1 450-600mm 1+1 600-800mm 450-600mm 1+1 450-600mm 1+1 450-600mm 450-600mm 450-600mm 1+1	Root/ Pot Size OG 3L (E) OG OG (E) OG 3L (E) OG
PROPOSED AMENITY GRAS (150mm depth of topsoil)	S AREAS		
PROPOSED ECOLOGICAL G Emorsgate EM1 General Mea (150mm depth of topsoil)		5	
All to Architects details	CE		
PROPOSED TIMBER POST	AND 3 RAIL FENCE		

APPLICATION BOUNDARY LINE FROM 'SMR ARCHITECTS' SITE LOCATION PLAN, REF: BHX4-SMR-00-XX-DR-A-2001-S3, REV: P2

A Sections

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DATE	08-07-19	DRAWN	MAB / SK		01
SSUE	Planning	CHECKED	MB		1997 - DV
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CAD FILE	1980/19-01A	.dwg			Π

Barry Chinn Associates Limited: Harbury load. Deppers Bridge, Southern, Warwokkenire, CV47.2SZ T + 44 (0)1926 614031 F + 44 (0)1926 614433 / Eigen/Tybes-kindisexperiorm, Wiwww.bes-landacapa.com