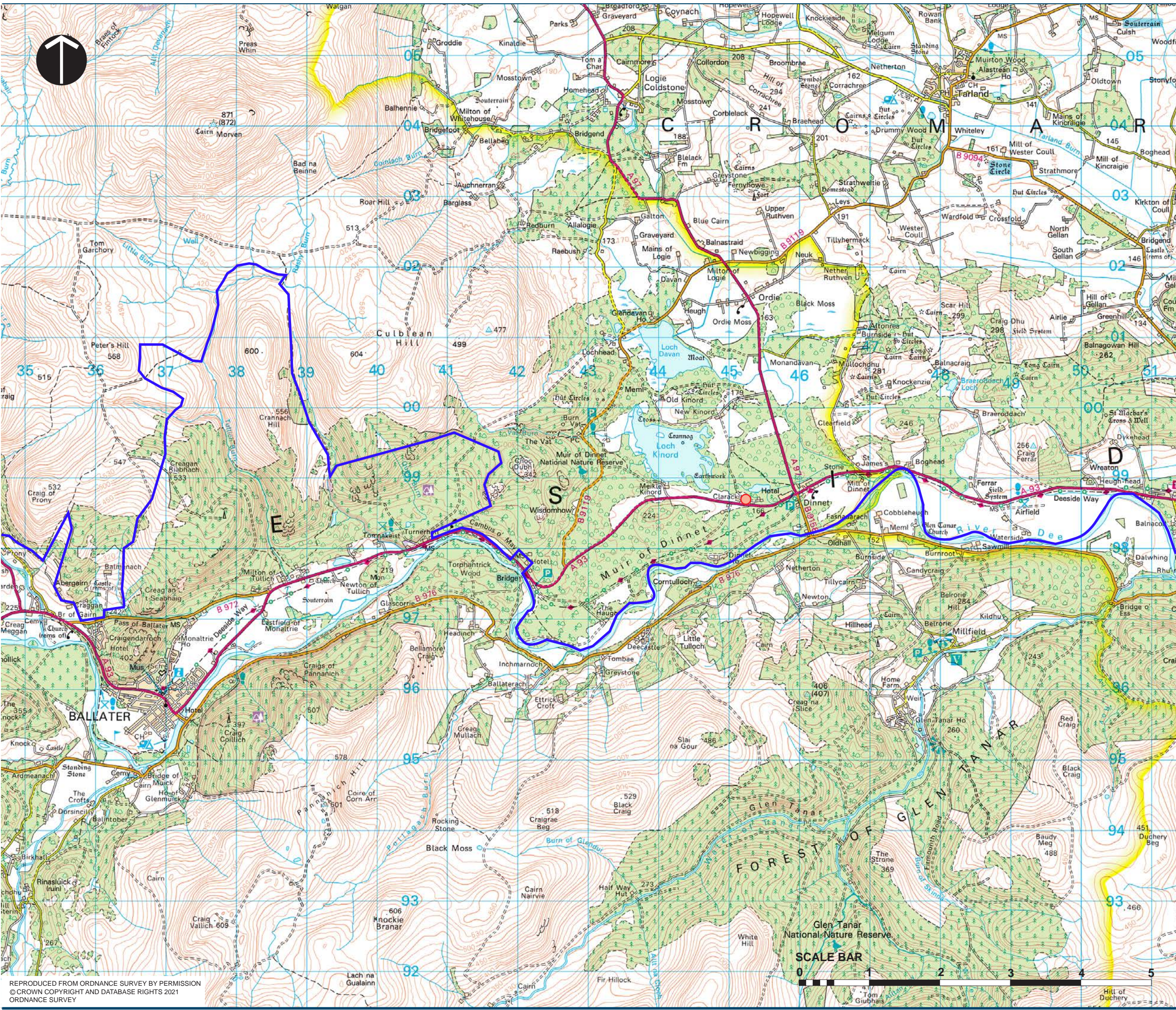


AGENDA ITEM 8

APPENDIX I

2021/01143/DET

PLANS



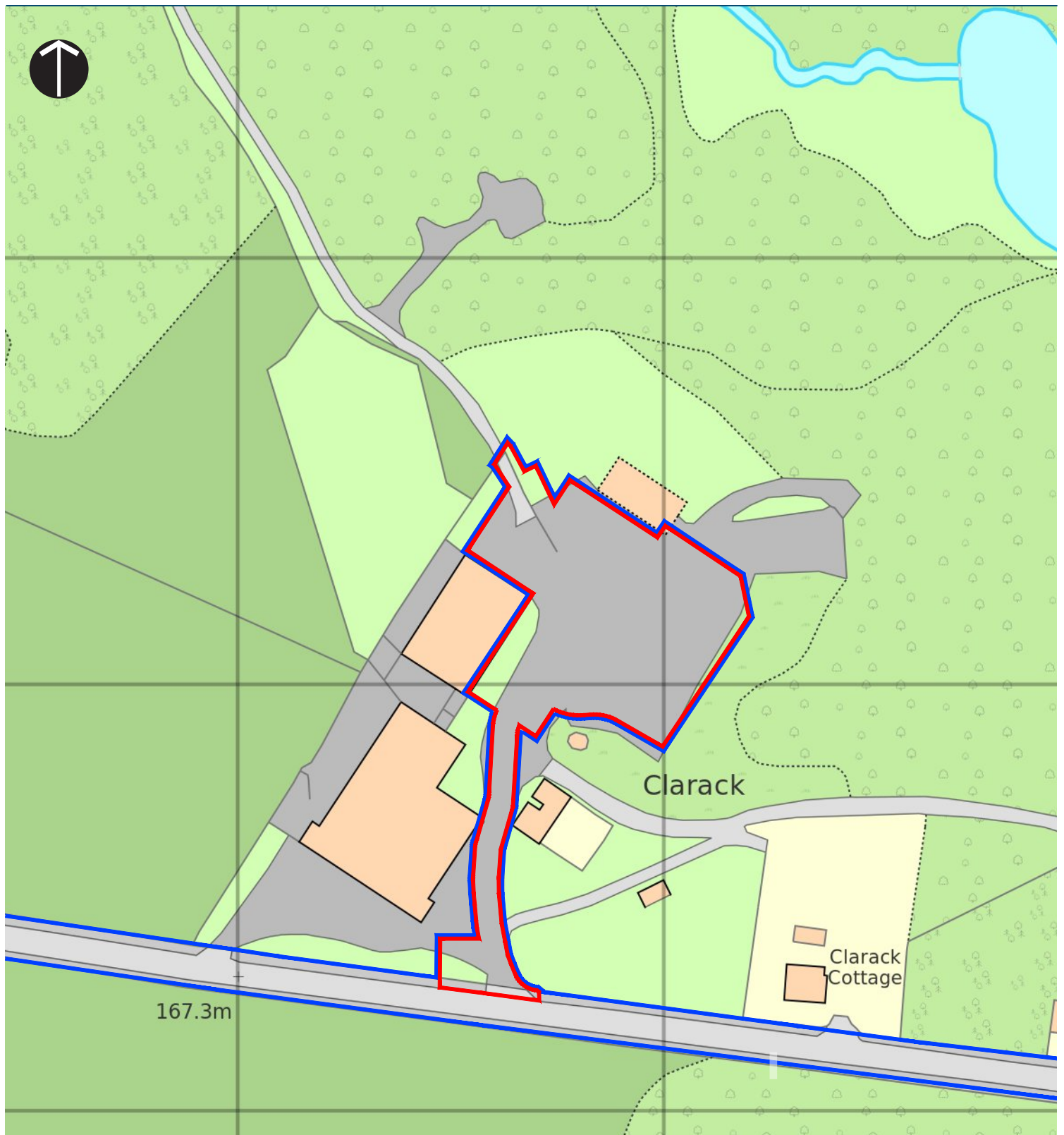
LEGEND

SITE LOCATION



DINET AND KINNORD ESTATE

Proposed Car Park at Clarack,
Dinnet & Kinnord Estate,
Dinnet

location plan



LEGEND

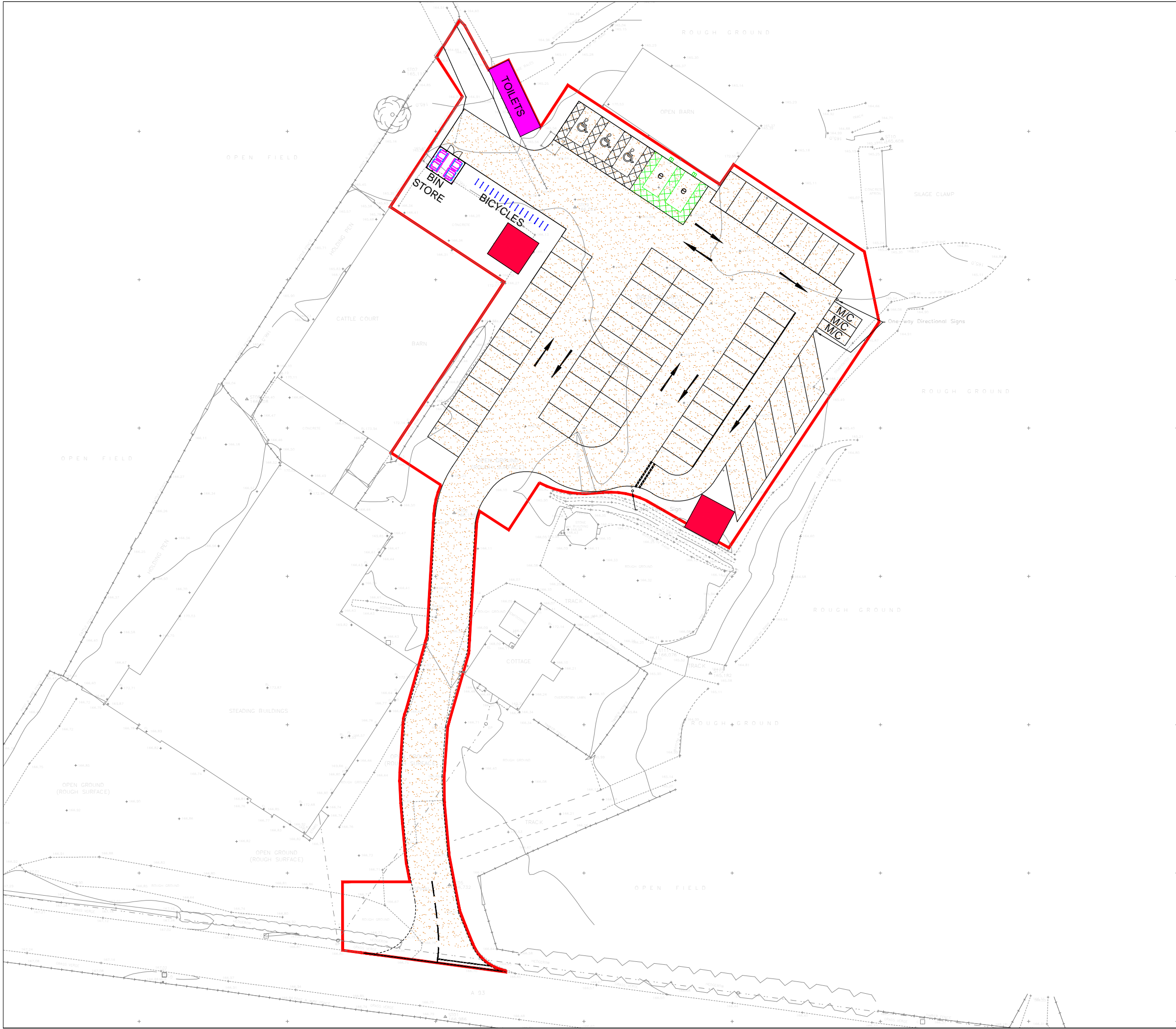
-  SITE BOUNDARY
-  LAND IN OWNERSHIP

Galbraith



Proposed Car Park at Clarack,
Dinnet & Kinnord Estate,
Dinnet

site plan



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Key:



A	30.03.21	REVISED CAR PARK ARRANGEMENT	SS	MS	MS
REV	DATE	AMENDMENTS	DRAWN	CHK	APP

ECS Transport Planning Ltd
Centrum Offices
38 Queen Street
Glasgow
G1 3DX



Telephone: 0844 443 0934
Email: info@ecstransport.co.uk

Client
DINNET & KINORD ESTATE

Project
CLARACK CAR PARK

Title
**PROPOSED INTERNAL
ARRANGEMENT**

Team	Drawn	Checked	Approved
-	SS	MS	MS

Scale @ A3	Date
1:500	04.03.21

Project No.	Drawing No.	Rev
21002	21002_001	A


Purpose of Issue	<input type="checkbox"/> Preliminary	<input type="checkbox"/> For Tender	<input type="checkbox"/> For Construction
<input type="checkbox"/> _____	<input checked="" type="checkbox"/> For Information	<input type="checkbox"/> For Approval	<input type="checkbox"/> As Built

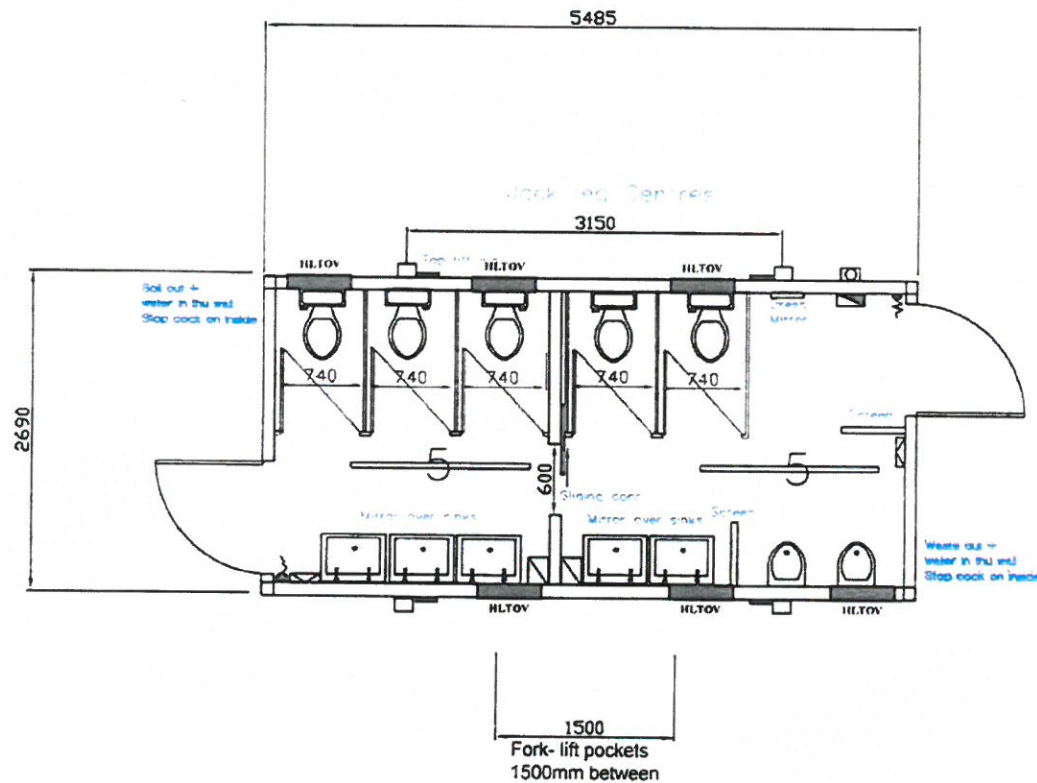
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LEGEND:-

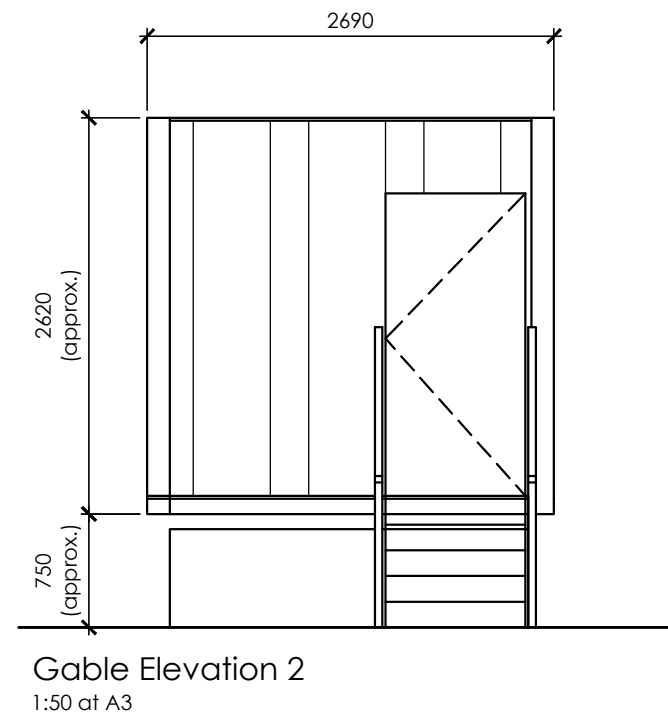
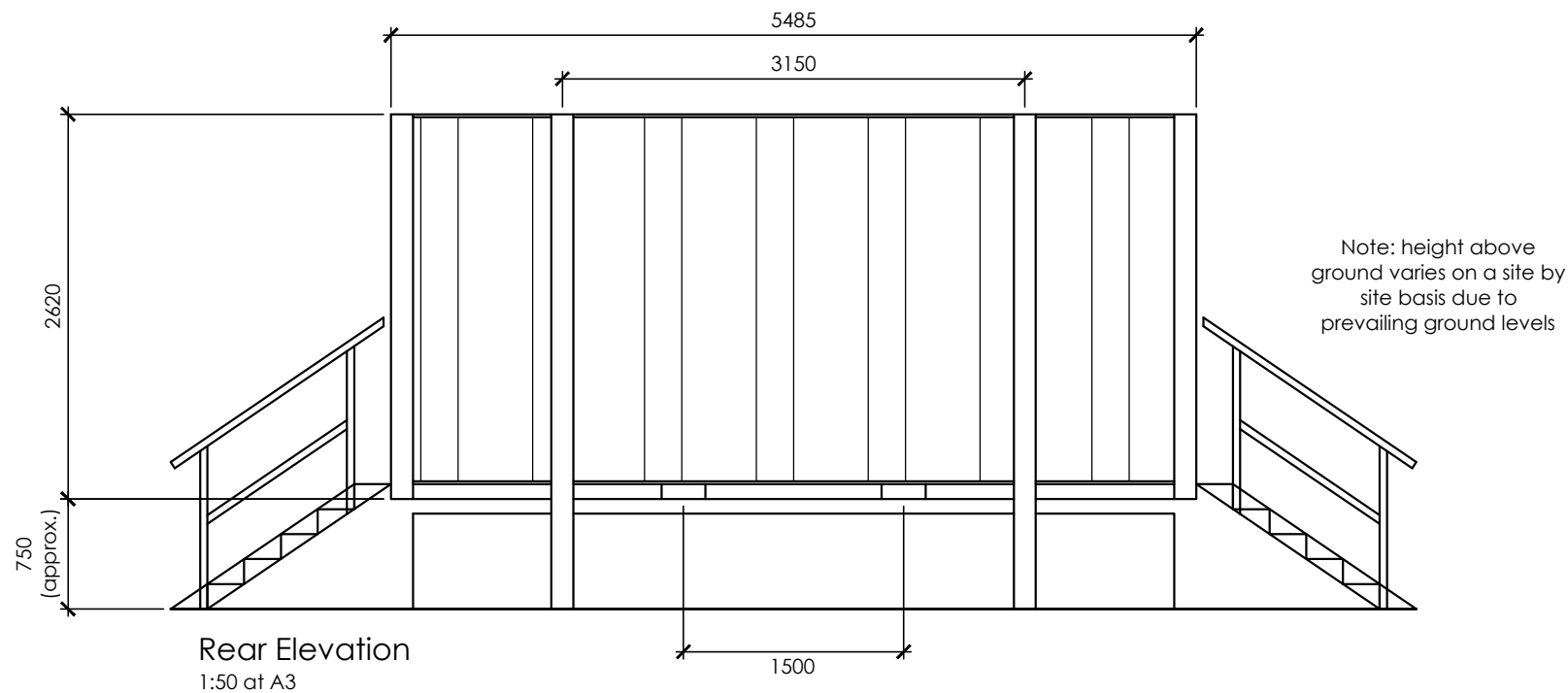
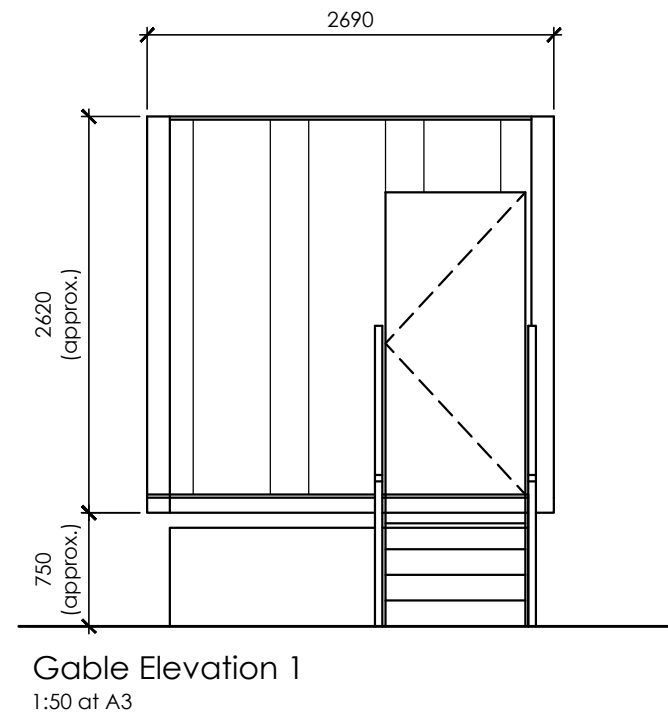
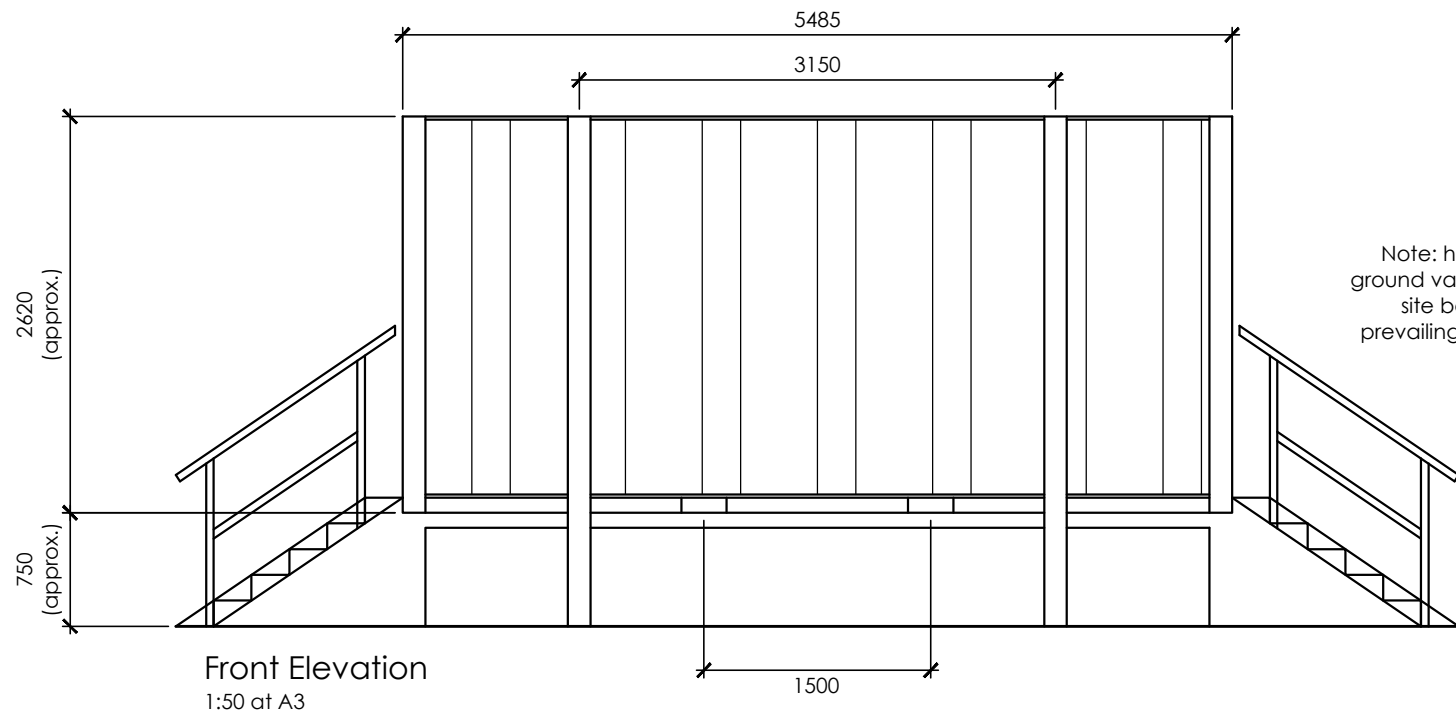
	DENOTES EXTENT OF OVERLAND FLOW ARROWS.
-------------------------------------------------------------------------------------	-----------------------------------------



	Down blow heater
	2Kw heater c/w timer
	Tube heater
	5ft fluorescent light
	5ft CAT2 light
	2D bulkhead light
	13a double socket(1200mm fit)
	13a double socket(300mm fit)
	Full light switch
	Light switch
	PIR Light switch
	Fused spur
	Consumer unit c/w ext' isolator
	Extractor fan
	Undersink water heater
	5ltr oversink water heater
	Water pump
	Low flush W/C
	1000mm stainless steel sink c/w base unit
	Wash hand basin HSE
	Small WHB
	Waterless urinal
	Coat hooks
	High level earth blank

Item	Specification	Notes	Item	Specification	Notes
Length	5485mm		Paint	White Prime	
Width	2690mm		Floor Finish	1.5mm Polished ALUMINUM	NON SLIP LINE COLOUR - GREY
Side Panel	2310mm	FLAT SIDED STEEL	Studding	25mm x 25mm C.S.	
Bottom Rail	100mm x 50mm		Wallboard	PERCUT BOARD	
Top Rail	76mm x 38mm		Ceiling	White vinyl bonded to Plywood	
Fork Pockets	YES		Skirting/Trim		Grey skirting & white trims
Corner castings	NONE		Partitions	Solid	
Top L/Lugs	YES		Notes:		
Bottom L/Lugs	NO		Electrics	SUB Surface	
J/Leg Brackets	YES				
Jack Legs	YES	4 No NON STACKABLE			
Doors	KIRNCROFT 910mm	Door frame bolted in, No Staircase Bracket			
Window shutters	NONE				
Windows	610mm x 260mm	Aluminium HLTOV INSURE GLASS			

Title: 18'x 9' 3 + 2 TOILET	
Drawn By: David Meadeham	Unit Number NBSO 800
Date Issued: 10.02.2013	Fabricator
Revision Status: REV: - 1	Steel Price
Checked By:	Colour
IF IN DOUBT PLEASE ASK, DO NOT SCALE (Tolerance + or - 10mm)	Delivery Date



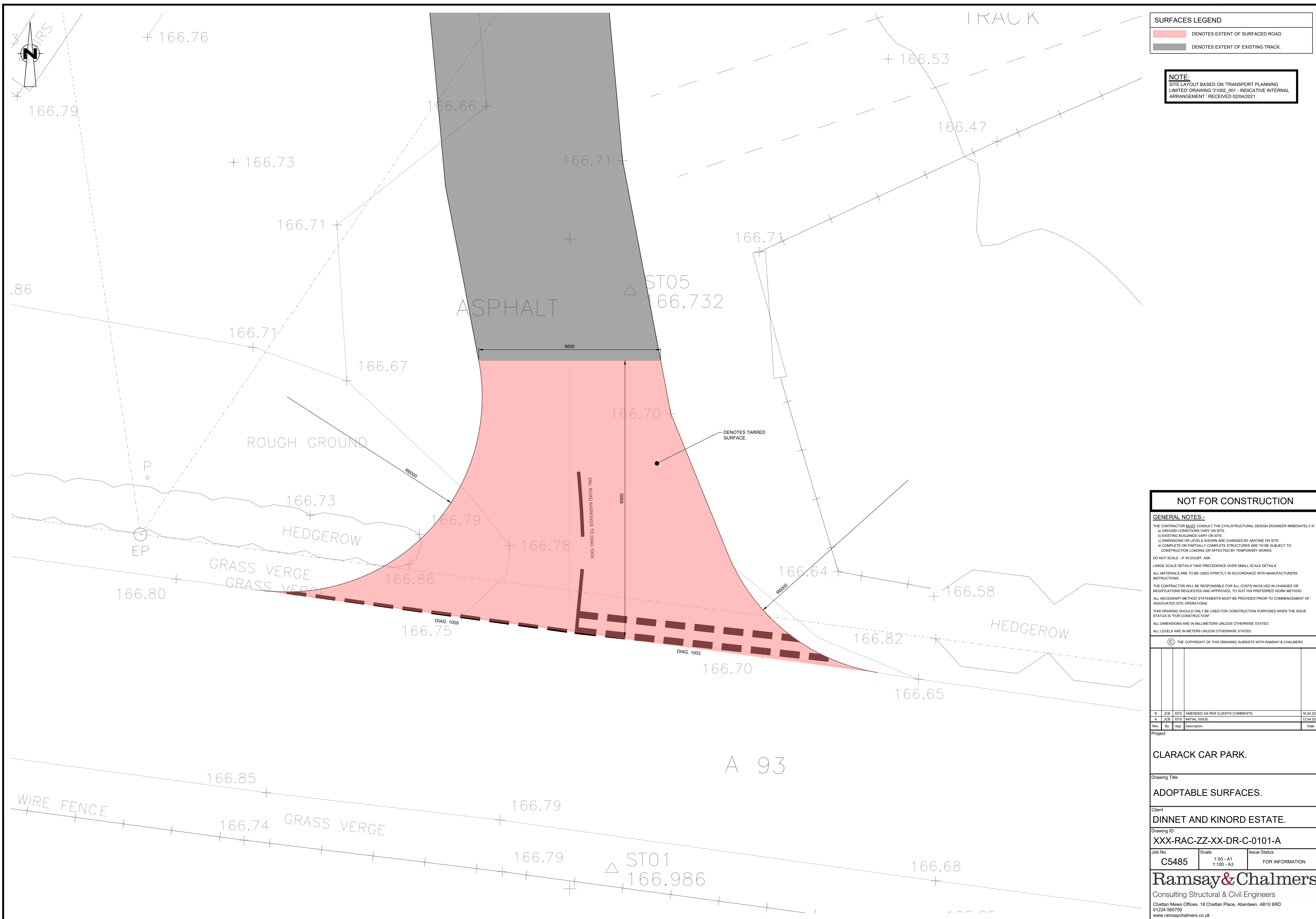
- General - all materials, components, design, methods of construction or operations to conform to a British Standard or to be based on the recommendations of a British Standard code of practice.
 - All works to comply with The Building (Scotland) Regulations 2004, including all current amendments.
 - All parties to this contract must comply with the CDM Regulations 2015, including all current amendments.
 - All works to be in strict accordance with the Design Certificate and any appendix notes and drawings produced by the Consultant Structural Engineer.
 - All dimensions to be checked on site.
- DO NOT SCALE FOR CONSTRUCTION

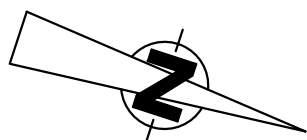
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...
Aberdeen • Ayr • Blagdon • Castle Douglas • Cupar
Edinburgh • Elgin • Galashiels • Hexham • Inverness
Kelso • Penrith • Perth • Stirling

Rev	Date	Details
Project		
Clarack		
Client		
Dinnet and Kinord Estate		
Drawing Name		
Temporary Toilet Block Elevations		
Project Number		Status
3366-17		PLANNING
Drawing Number		Revision
3366-17_PL_001		
Scale	Drawn by	Date
1:50 at A3	SR	April 2021

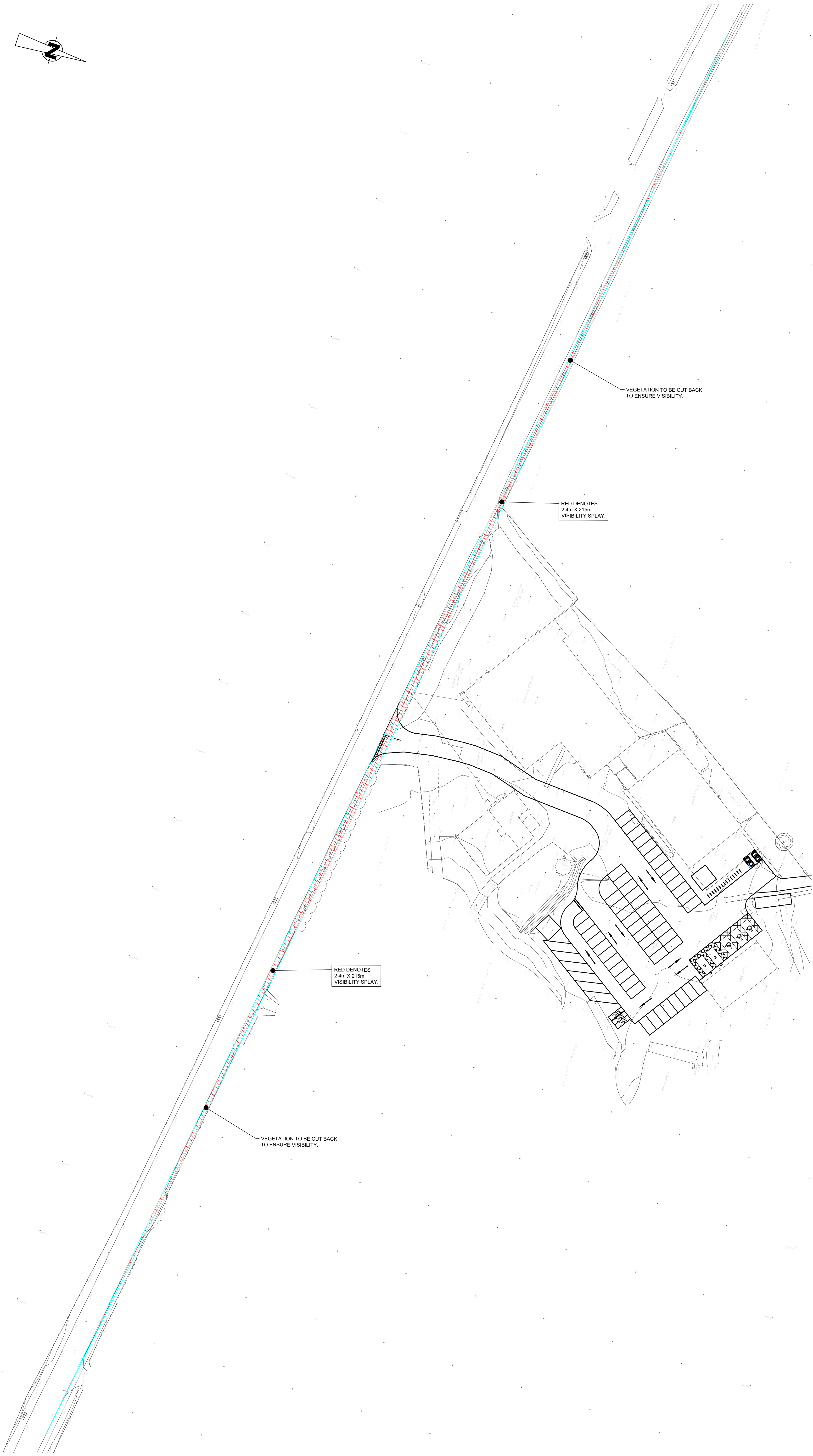
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NOTE:
VISIBILITY SPLAYS.
ENSURE THAT ANY VEGETATION OR TREES ARE CUT BACK SUCH THAT THE FOLLOWING VISIBILITY SPLAYS CAN BE ACHIEVED:

NOTE:
SITE LAYOUT BASED ON 'TRANSPORT PLANNING LIMITED' DRAWING '21002_001 - INDICATIVE INTERNAL ARRANGEMENT' RECEIVED 02/04/2021.



NOT FOR CONSTRUCTION

GENERAL NOTES:-
THE CONTRACTOR MUST CONSULT THE CIVIL/STRUCTURAL DESIGN ENGINEER IMMEDIATELY IF:
a) GROUND CONDITIONS VARY ON SITE.
b) EXISTING BUILDINGS VARY ON SITE.
c) DIMENSIONS OR LEVELS SHOWN ARE CHANGED BY ANYONE ON SITE.
d) COMPLETE OR PARTIALLY COMPLETE STRUCTURES ARE TO BE SUBJECT TO CONSTRUCTION LOADING OR AFFECTED BY TEMPORARY WORKS.
DO NOT SCALE - IF IN DOUBT, ASK.
LARGE SCALE DETAILS TAKE PRECEDENCE OVER SMALL SCALE DETAILS.
ALL MATERIALS ARE TO BE USED STRICTLY IN ACCORDANCE WITH MANUFACTURERS INSTRUCTIONS.
THE CONTRACTOR WILL BE RESPONSIBLE FOR ALL COSTS INVOLVED IN CHANGES OR MODIFICATIONS REQUESTED AND APPROVED, TO SUIT HIS PREFERRED WORK METHOD.
ALL NECESSARY METHOD STATEMENTS MUST BE PROVIDED PRIOR TO COMMENCEMENT OF ASSOCIATED SITE OPERATIONS.
THIS DRAWING SHOULD ONLY BE USED FOR CONSTRUCTION PURPOSES WHEN THE ISSUE STATUS IS 'FOR CONSTRUCTION'.
ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE STATED.
ALL LEVELS ARE IN METERS UNLESS OTHERWISE STATED.

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B	JCB	EF5	AMENDED AS PER CLIENTS COMMENTS.	16.04.2021
A	JCB	EF5	INITIAL ISSUE.	13.04.2021
Rev.	By	App.	Description	Date

Project

CLARACK CAR PARK.

Drawing Title

VISIBILITY SPLAYS.

Client

DINNET AND KINORD ESTATE.

Drawing ID

XXX-RAC-ZZ-XX-DR-C-0104-B

Job No.	Scale	Issue Status
C5485	1:500 - A1 1:1000 - A3	FOR INFORMATION

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