NOTES:

1.0 DRAWING INFORMATION

- 1.1 Drawing based on:
 - Cornerstone's Proposed Site Plan CS30840000 VF23457 0 VMO2NA GA REV B-201.
- 1.2 Drawing to be read in conjunction with following Ground Control
 - Tree Survey and Constraints Plan J250857-GCL-ZZ-ZZ-D-ARB-0100
 - Arboricultural Impact Assesment J250857-GCL-XX-XX-T-ARB-0600
- 2.0 TREE PROTECTION FENCING.

All trees requiring protection (as highlighted) to be protected for the duration of the contract in accordance with British Standard BS5837:2012, entitled 'Trees in relation to design, demolition and construction - Recommendations'. Refer to Arboricultural Report for details

3.0 GENERAL SITE OPERATIONS

- The following should be avoided. (BS5837:2012 sec 7 and 8) 3.1.1 Material which will contaminate the soil, e.g. concrete mixings, diesel oil and vehicle washings, should not be discharged within 10m of the tree stem.
 - 3.1.2 Fires should not be lit in a position where their flames can extend to within 5 m of foliage, branches of trunk. This will depend on the size of the fire and the wind direction.
 - 3.1.3 Notice boards, telephone cables or other services should not be attached to any part of the tree.

4.0 GROUND PROTECTION

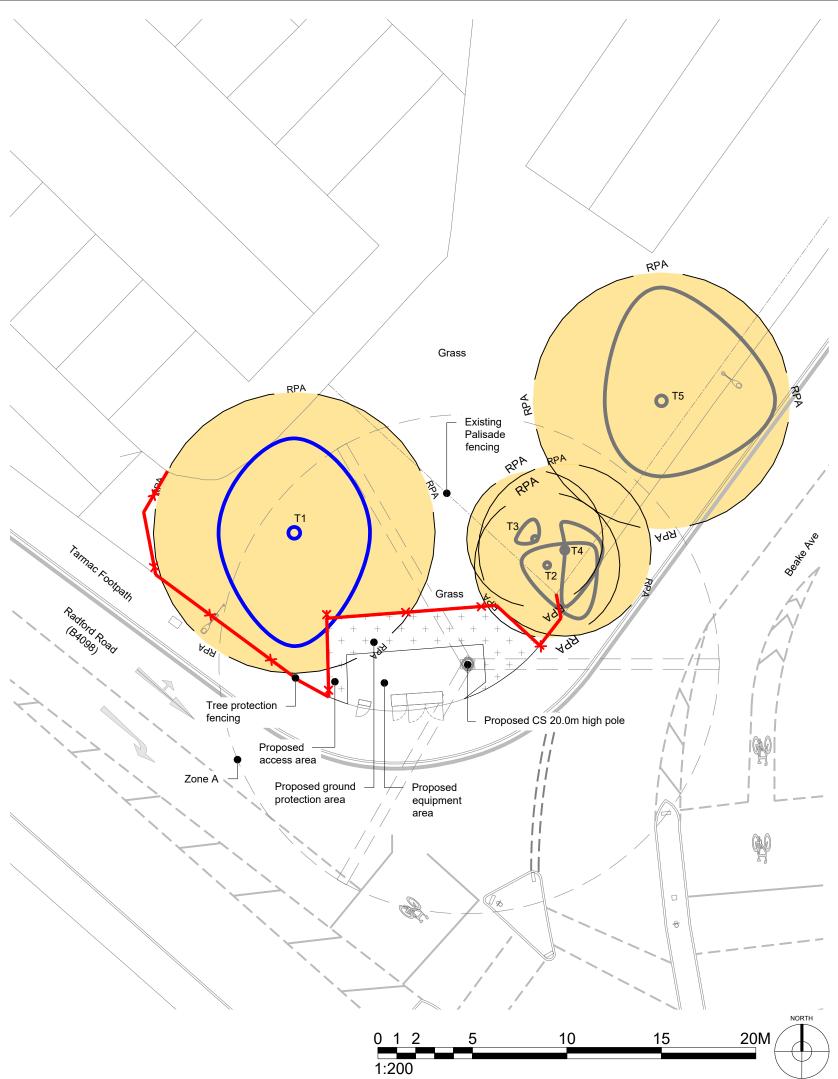
- The default position should remain as any existing hard surfacing within the RPA should remain in place and act as ground protection throughout duration of works.
- Where the retention of existing surfacing is not possible and ground is left exposed temporary ground protection should be installed in accordance with BS5837:2012 and the specification below and illustrative details on drawing:
 - 4.2.1 For Pedestrian Movements;

Single thickness of scaffold boards placed on top of a driven scaffold frame to form a suspended walkway or on top of a compression resistant layer such as 100mm depth wood chip laid onto a geo-textile membrane.

- 4.2.2 Pedestrian Operated Plant up to 2 ton;
 - Proprietary interlinked ground protection board placed on top of compression resistant layer such as 150mm depth of wood chip laid onto a geo-textile membrane.
- 4.2.3 Wheeled or Tracked Construction Traffic exceeding 2 ton
 - An alternative system such as a proprietary systems or pre cast reinforced concrete slabs to an engineering specification designed in conjunction with arboricultural

5.0 CANOPY PROTECTION

- At all times, canopies should be protected from accidental damage by vehicle or machinery movement
- The use of any machinery directly underneath any tree canopy should be avoided, unless authorised by the on site supervising project arboricultural consultant, taking into account the dimensions of the machinery/ equipment and the height of lower canopy
- Any tree specific canopy protection measures to be determined and put in place by on site supervising arborist at commencement of



LEGEND:



Existing category 'B' trees to be retained



Existing category 'C' trees to be retained



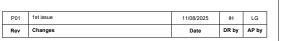
Construction Exclusion Zone (CEZ) within Root Protection Area (RPA)



Proposed tree protection in accordance with BS 5837:2012 (see notes for detailed information).



Proposed temporary ground protection suitable to wheeled or tracked construction traffic to be installed in accordance with arboriculutral report guidance.





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WHP TELECOMS LTD.

Project (Address)

TELECOMS - 650856 - BEAKE AVENUE RADFORD, DAIMLER GREEN, COVENTRY, CV6 3AA

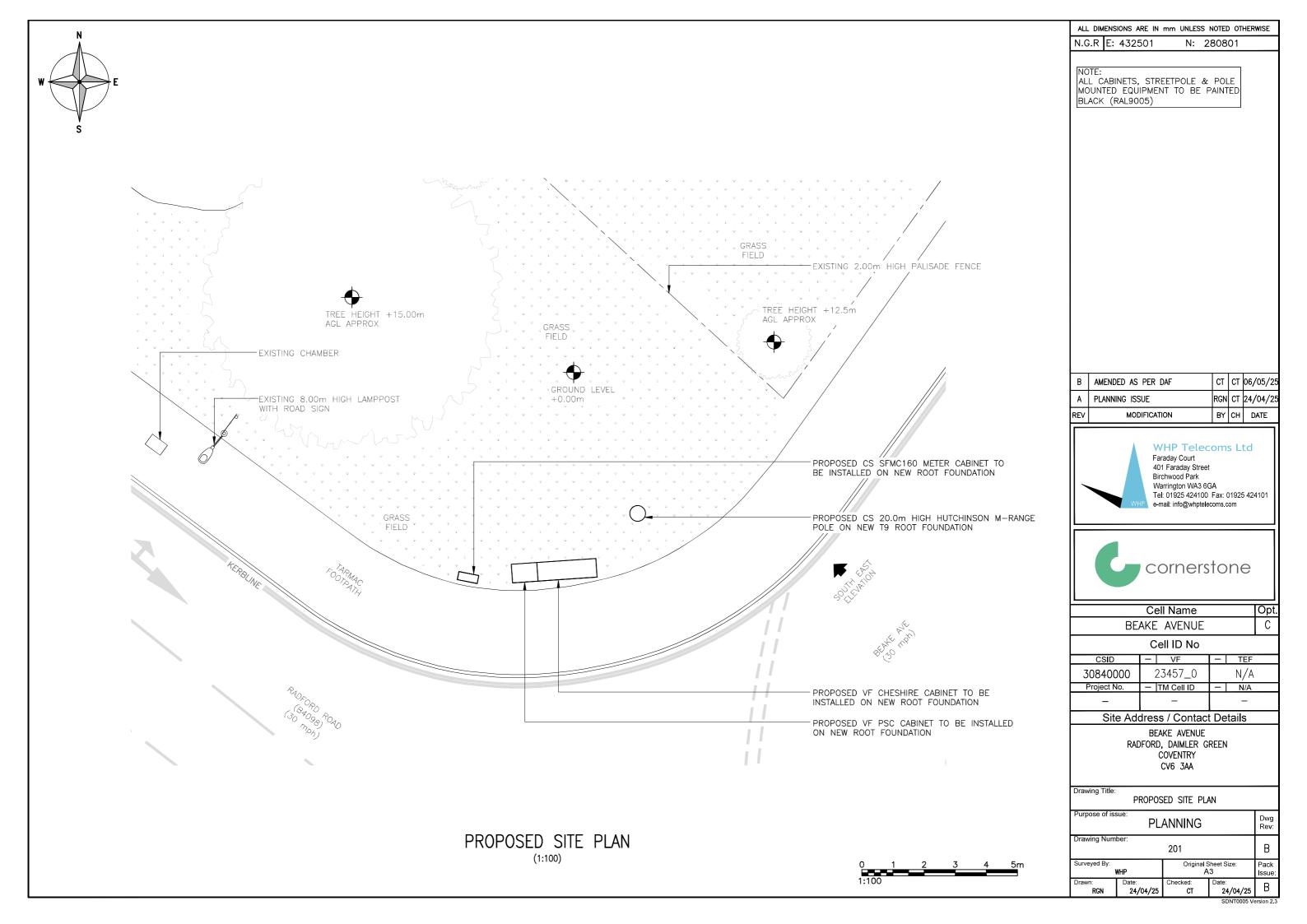
TREE RETENTION AND PROTECTION PLAN

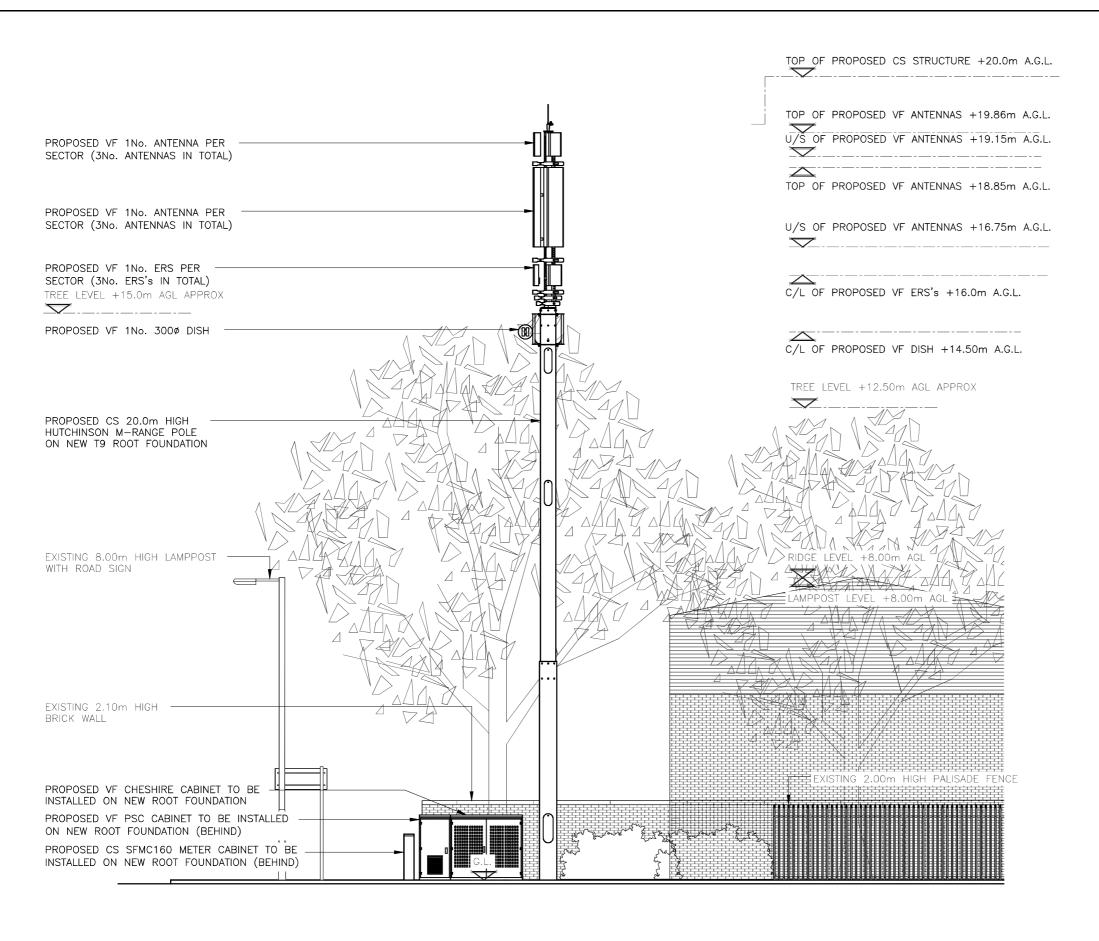
Drawing No.	RIBA Stage	Status	Rev	
J250857-GCL-ZZ-	ZZ-D-ARB-0101	-	Status	P0
GC Project ID	Issue status			
J250857	Pl	Planning		
Scale(s)	1st Issue Date	Drawn by	Checke	ed by
1:200 @ A3	11/08/2025	IH		LG

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- any form without express consent of the company.

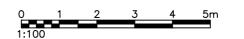
 2. Do not scale off this drawing. All written dimensions are to be checked on site prior to
- commencing works.

 3. All discrepancies, errors or omissions are to be reported for clarification before





PROPOSED SOUTH EAST ELEVATION



N.G.R E: 432501 N: 280801

TON

ALL CABINETS, STREETPOLE & POLE MOUNTED EQUIPMENT TO BE PAINTED BLACK (RAL9005)

REV	MODIFICATION	BY	СН	DATE
Α	PLANNING ISSUE	RGN	СТ	24/04/2
В	AMENDED AS PER DAF	СТ	СТ	06/05/2



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Cell Name BEAKE AVENUE Cell ID No CSID - VF - TEF						
BEAKE AVENUE						
	Cell ID No					
CSID	− VF	- TEF				
30840000	23457_0	N/A				
Project No.	─ TM Cell ID	— N/A				
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Site Address / Contact Details

BEAKE AVENUE RADFORD, DAIMLER GREEN COVENTRY CV6 3AA

Drawing Title:

PROPOSED SITE ELEVATION

11101 0025 0112 2221111011					
Purpose of issue: PLANNING					
Drawing Number: 301					
Surveyed By:	WHP	Original Sheet Size: A3		Pack Issue:	
Drawn: RGN	Date: 24/04/25	Checked: CT	Date: 24/04/25	В	

NT0005 Version 2.3