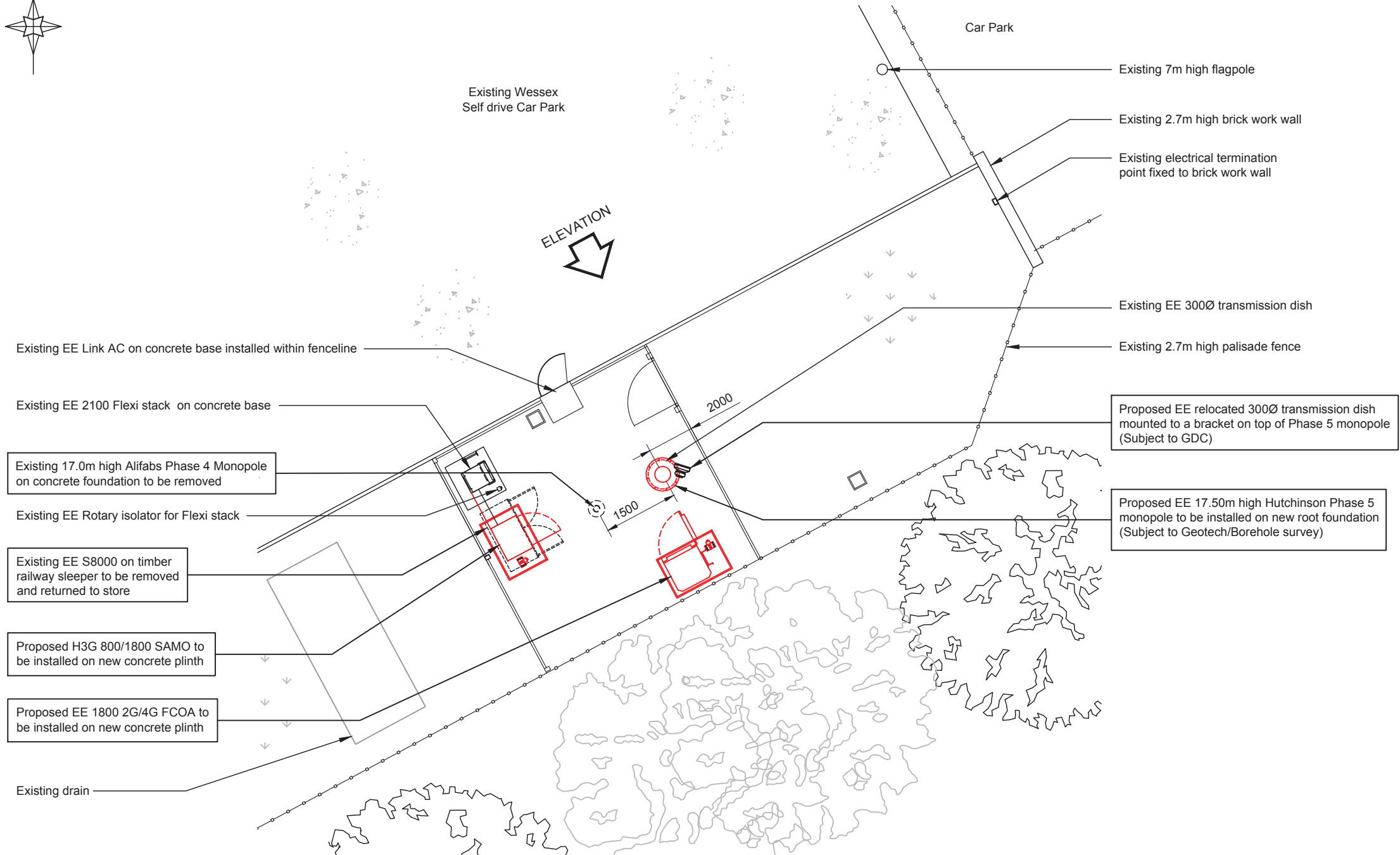
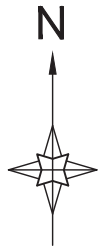




NOTES:

- DO NOT SCALE.
- ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.
- THIS DRAWING TO BE READ IN CONJUNCTION WITH:
EE/55905/A3/GA/WT- 02, 03, 04, 05, 06, 07 & 08
INCLUSIVE & THE LATEST SITE ICNIRP CERTIFICATE.
- THESE DRAWINGS COMPLY WITH EE / MBNL
STANDARD ICNIRP DESIGN RD 10102 / GDSDD008 v6.0
ICNIRP compliance Certification
- PROPOSALS SHOWN BOXED.

DESIGN STATEMENT - RESIDUAL RISK:

No reportable or out of the ordinary risks found associated with this Site & Design.

All persons to be trained and competent for the task they are undertaking on site.

Any relevant RA or H&S information should be read prior entering the Site / Location. - Additional hazards can be found on Sitenet.

A "Dynamic Risk Assessment" should be taken by each person attending site.

Any "Unusual" residual risks found should be reported and put in writing & copied / submitted to the relevant Project Manager.

In the event of an incident refer to "HS001 MBNL Cell Site H&S Management Processes" this document should be read and understood by persons attending site.

DECLARATION

"A desktop review of the existing structure/s has been undertaken by Waldon Telecom. The proposed total equipment load on the existing structure/s is equal to - or less than - the maximum designated load case. There is no evidence of serious corrosion or fatigue on the structure that could be determined from a ground level visual inspection at the time of the survey however Waldon Telecom are not responsible for any substandard or incorrectly torqued fittings/fixings/corrosion that could not be reasonably viewed and documented at the time of the survey."

DEPENDENCY

Asbestos	Report Required- Requested
Building Regulations	N/A
Fixit Form	N/A
Global Design Check	N/A
ICNIRP Conformity	Complies to GSD008 With Control
Underground Services	N/A
Structural Check	Completed by GDC

Nomination Discrepancy

- Nomination states 17.0m mid point of antennas, top height of Phase 5 Hutchinson monopole is 17.5m. Mid point of proposed antennas are actually 16.40m.

Nomination reference: Nomination_55905_(2016-02-22)_NOK

waldon

WALDON TELECOM
PHOENIX HOUSE
PYRFORD ROAD
WEST BYFLEET
SURREY
KT14 6RA

TEL : 01932 411011
FAX : 01932 411012

ISS.	Rev	Type	DESCRIPTION	Revd	Date	Appd	Date
V3	MINOR	NOMINATION REFERENCE UPDATED	JS	12/07/2016	FD	12/07/2016	
V2	MAJOR	TRANSMISSION DISH MOUNTED ON TOP OF PHASE 5	JS	14/06/2016	FD	14/06/2016	
A	55905	ISSUED FOR PLANNING	ST	02/03/2016	FD	02/03/2016	
DRAWN	ST	CHECKED	FD	APPROVED	FD	SCALE:	As Shown
DATE	02/03/2016	DATE	02/03/2016	DATE	02/03/2016		

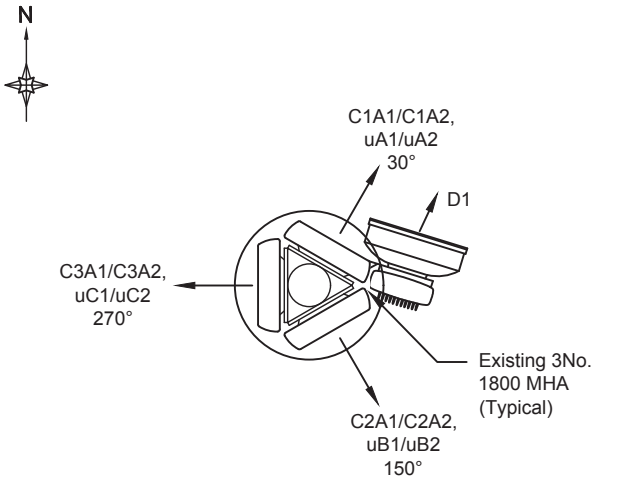
SITE No.	55905	SITE NAME	WESSEX SELF DRIVE
SITE No.	HVT043	TITLE	SITE PLAN
ADDRESS	THE DEPOT FULFLOOD ROAD HAVANT HAMPSHIRE		
POST CODE	PO9 5AX	DRAWING No.	EE/55905/A3/GA/WT-01
		ISSUE	V3



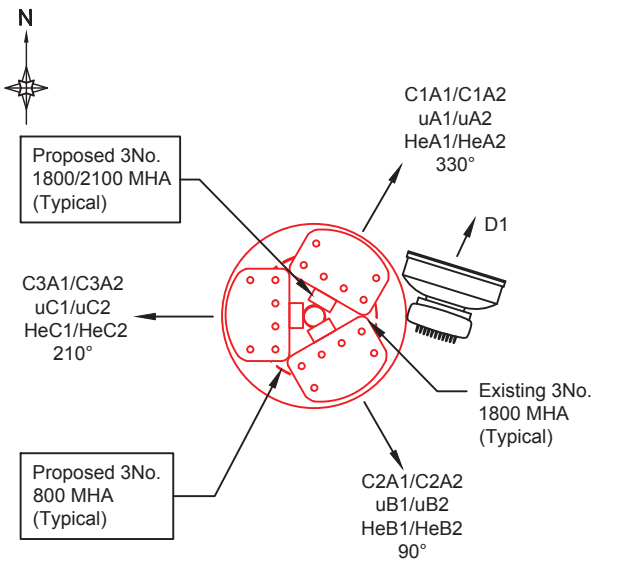
EE
TRIDENT PLACE
MOSQUITO WAY
HATFIELD
HERTFORDSHIRE
AL10 9BW
TEL 01707 315000
FAX 01707 319001

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EXISTING ANTENNA
ARRANGEMENT
SCALE 1:25



PROPOSED ANTENNA
ARRANGEMENT
SCALE 1:25

Proposed EE relocated 300Ø transmission dish
mounted to a spigot bracket on top of Phase 5
monopole (Subject to GDC)

C/L Dish
17.80m AGL

Top of tower
17.50m AGL

C/L Antenna
16.40m AGL

Proposed EE 3No. 6 port antennas to be installed
within shroud on new Phase 5 monopole

Proposed EE 3No. 800 MHA's & 3No. 1800/2100 MHA's to be
installed within shroud below antennas on new Phase 5 monopole
Existing 3No. 1800 MHA's to be retained

Proposed EE 17.50m high Hutchinson Phase 5
Monopole to be installed on new root foundation

Top of Flagpole
7.00m AGL

Existing 300Ø transmission dish to be
relocated onto new Phase 5 monopole

C/L Dish
17.5m AGL

Top of tower
17.0m AGL

C/L Antenna
16.20m AGL

Existing 17.0m high Alifabs Phase 4 Monopole
on concrete foundation to be removed

Existing EE Link AC on concrete
base installed within fenceline

Proposed EE 1800 2G/4G FCOA to
be installed on new concrete plinth

Proposed H3G 800/1800 SAMO to
be installed on new concrete plinth

Existing EE/H3G 2100 Flexi
stack on concrete base

Ground Level
±0.00m

SITE ELEVATION
SCALE 1:100

waldon

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MBNL
nsn



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