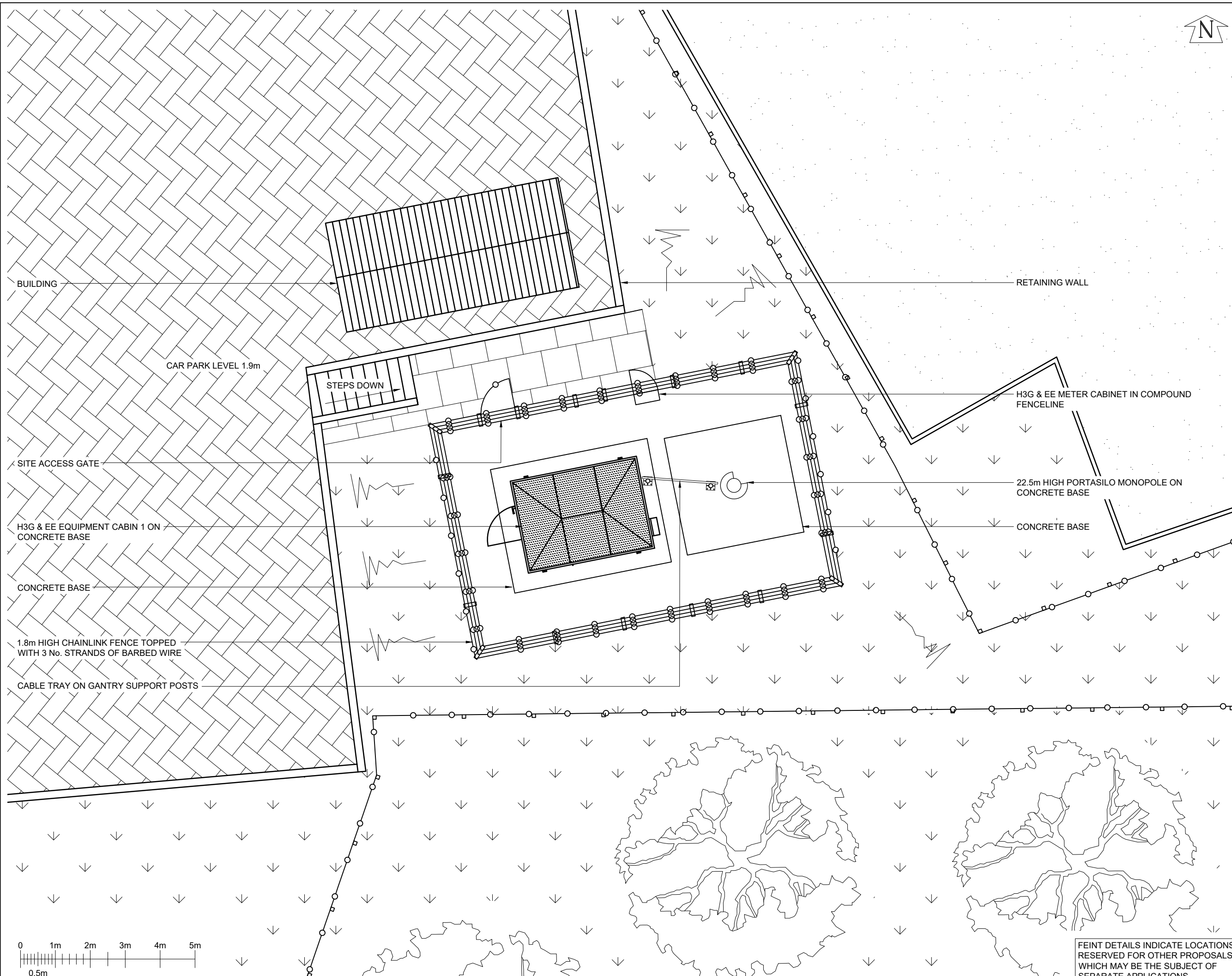




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NOTES
UNDERGROUND SERVICES
UNDERGROUND SERVICES ARE INDICATIVE ONLY.
POSITIONS SHOULD BE CONFIRMED ON SITE PRIOR TO ANY DEVELOPMENT

DRAINAGE
DUCTS
FEEDERS
FENCE PLAN
GAS
LIGHTNING PROTECTION - EARTHING
POWER
SERVICES UNKNOWN
TELECOMS
WATER

ACCESS ARRANGEMENTS
KEYS:-
ARQIVA GATE KEY
B KEY
C KEY
LEGGE KEY

SURVEY REQUIRED TO CONFIRM ACCESS KEYS FOR REMAINING ROOMS AND SITE ENTRANCE

PROJ No			
PROJ No			
PROJ No			
PROJ No	244831		
1.A	PLANNING		WHP
1	PROJ No 9BMOBL MD CREATE	17/03/20	KG KG
ISS	REVISION	DATE	DRN APP

CELLNEX UK
R+, 4TH FLOOR, 2 BLA GRAVE STREET, READING, RG1 1AZ
Tel. 020 4526 8553

SITE No 96015
BARNSELY OAKWELL VIEW
MOUNT OSBOURNE INDUSTRIAL P
OAKWELL VIEW
BARNSELY
SOUTH YORKSHIRE
S71 1HH

NGR SE 35508 05939
OS GRID 435508 405939

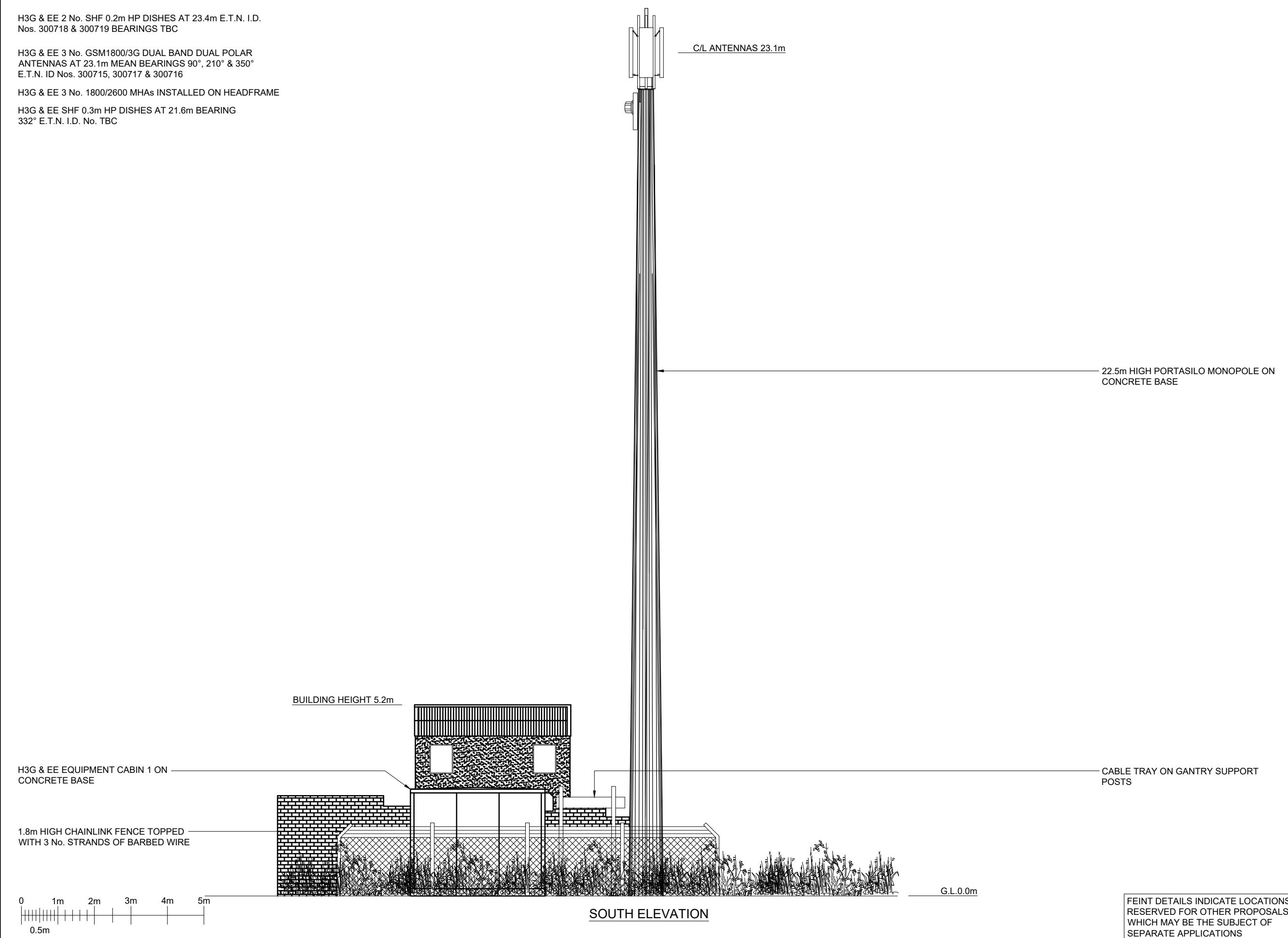
TITLE
SITE PLAN
EXISTING

SCALE 1:100

DRAWN	KG	12/03/20
APPROVED	KG	17/03/20

DRG No. Sheet 1 of 1 Rev

96015-06-000-MD001 1.A



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NOTES

	PROJ No			
	PROJ No			
	PROJ No			
	PROJ No			
1.A	PROJ No 244831 PLANNING		WHP	
1	PROJ No 9BMOBL MD CREATE	17/03/20	KG	KG
ISS	REVISION	DATE	DRN	APP

driving telecom connectivity

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MOUNT OSBOURNE INDUSTRIAL P
OAKWELL VIEW
BARNSELY
SOUTH YORKSHIRE
S71 1HH

NGR SE 35508 05939

OS GRID 435508 405939

TITLE
ELEVATION
EXISTING
SOUTH

SCALE 1:100

DRAWN	KG	12/03/20
APPROVED	KG	17/03/20

DRG No.	Sheet 1 of 1	Rev
96015-06-002-MD001		1.A

FEINT DETAILS INDICATE LOCATIONS RESERVED FOR OTHER PROPOSALS WHICH MAY BE THE SUBJECT OF SEPARATE APPLICATIONS

NOTE: 6No. H3G & EE ANTENNAS, ANCILLARY EQUIPMENT & STEELWORK TO BE REMOVED ALONG WITH ALL ASSOCIATED EQUIPMENT, FEEDERS AND FIBRE TRUNKS

NOTE: TOWER FOUNDATIONS TO BE STRENGTHENED PRIOR TO UPGRADE WORKS



H3G & EE METER CABINET IN COMPOUND FENCELINE

BUILDING

H3G & EE 2No. CABINETS TO BE REMOVED

PROPOSED H3G & EE 3No. CABINETS TO BE INSTALLED

PROPOSED EE 3No. Mk2 BOB's TO BE INSTALLED

PROPOSED H3G 3No. DC BOB's & 3No. FIBRE BOB'S TO BE INSTALLED

STEPS DOWN

CAR PARK LEVEL 1.9m

SITE ACCESS GATE

H3G & EE EQUIPMENT CABIN 1 ON CONCRETE BASE

1.8m HIGH CHAINLINK FENCE TOPPED WITH 3 No. STRANDS OF BARBED WIRE

CABLE TRAY ON GANTRY SUPPORT POSTS

22.5m HIGH PORTASILO MONOPOLE ON CONCRETE BASE TO BE REMOVED

PROPOSED 25.0m HIGH MULTIUSER MONOPOLE TO BE INSTALLED ON EXISTING CONCRETE BASE

RETAINING WALL

PROPOSED 24No. FEEDERS AND 6No. HYBRID FIBRE TRUNKS TO BE INSTALLED ON EXISTING CABLE MANAGEMENT SYSTEM

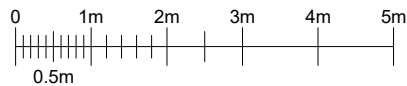
PROPOSED GPS NODE TO BE INSTALLED ON NEW SUPPORT POLE AT MEAN 17.0m AGL

PROPOSED 8No. ANTENNAS AND ASSOCIATED ANCILLARY EQUIPMENT AT MEAN 15.8m AGL

PROPOSED 4No. ANTENNAS AND ASSOCIATED ANCILLARY EQUIPMENT AT MEAN 41.0m AGL

PROPOSED 3No. 0.6m DIA. DISH

1 No. 0.3m DISH AT 21.6m.



FEINT DETAILS INDICATE LOCATIONS RESERVED FOR OTHER PROPOSALS WHICH MAY BE THE SUBJECT OF SEPARATE APPLICATIONS

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NOTES

PROJECT No. 244831

CELL No. BAR036

PROJ No			
PROJ No			
PROJ No			
PROJ No	244831		
1.A PLANNING			WHP
1 PROJ No 9BMOBL MD CREATE		17/03/20	KG KG
ISS	REVISION	DATE	DRN APP



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MOUNT OSBOURNE INDUSTRIAL P
OAKWELL VIEW
BARNSELY
SOUTH YORKSHIRE
S71 1HH

NGR SE 35508 05939

OS GRID 435508 405939

TITLE
PLANNING APPLICATION
SITE PLAN

SCALE 1:250

DRAWN KG 12/03/20

APPROVED KG 17/03/20

DRG No. Sheet 1 of 1 Rev

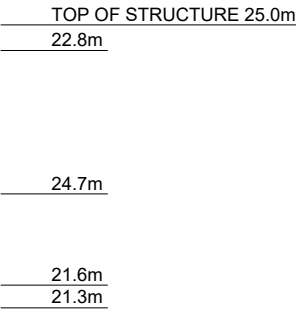
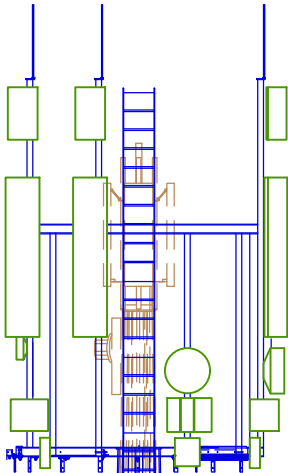
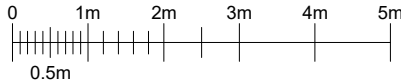
96015-06-103-MD001 1.A

- PROPOSED EE 1No. GPS NODE AT 25.35m MEAN
- PROPOSED H3G 1No. GPS NODE AT 25.35m MEAN
- PROPOSED EE 6No. H2a ANTENNAS AT 24.7m MEAN, BEARINGS 350°, 90° & 210° E.T.N.
- PROPOSED H3G 6No. H2a ANTENNAS AT 22.8m MEAN, BEARINGS 350°, 90° & 210° E.T.N
- PROPOSED EE ANCILLARY EQUIPMENTS (3No. MK2 BOB's, 12No. RRU's, 3No. MHA's & 3No. MULTI-MHA's)
- PROPOSED H3G ANCILLARY EQUIPMENTS (3No. DC BOB's, 3No. FIBRE BOB's,12No. RRU's, 3No. MHA's & 3No. MULTI-MHA's)
- PROPOSED H3G & EE 3No. SHF 0.6m HP DISH AT 21.6m MEAN
- H3G & EE 1No. SHF 0.3m HP DISH AT 21.6m TO BE RELOCATED TO PROPOSED TOWER

- H3G & EE 2No. CABINETS TO BE REMOVED
- PROPOSED H3G & EE 3No. CABINETS TO BE INSTALLED
- PROPOSED EE 3No. Mk2 BOB's TO BE INSTALLED
- PROPOSED H3G 3No. DC BOB's & 3No. FIBRE BOB'S TO BE INSTALLED

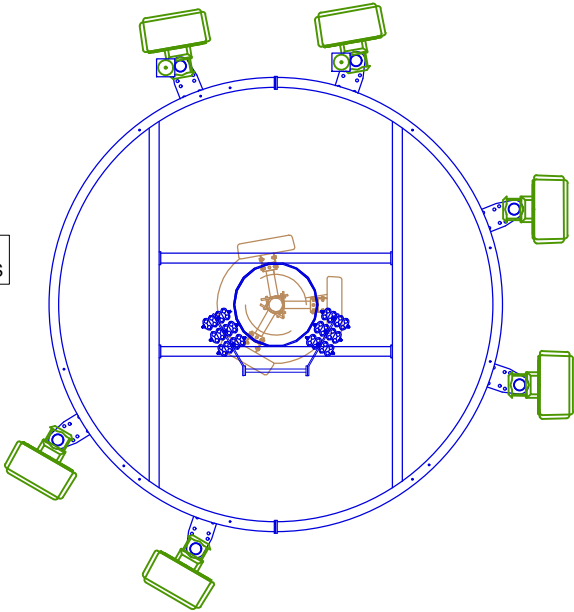
BUILDING HEIGHT 5.2m

1.8m HIGH CHAINLINK FENCE
TOPPED WITH 3 No. STRANDS
OF BARBED WIRE

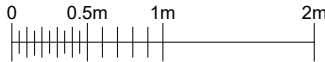


PROPOSED H3G
6No. H2a ANTENNAS

PROPOSED EE
6No. H2a ANTENNAS



TOWER PLAN AT 23.4m
SCALE 1:50



PROPOSED EE
12No. RRU's

H3G & EE 1 No. 0.3m
DISH AT 21.6m
TO BE RELOCATED

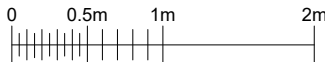
PROPOSED EE
3No. Mk2 BOBs

PROPOSED H3G
3No. DC BOBs &
3No. FIBRE BOBs

PROPOSED H3G
12No. RRU's

PROPOSED 3No.
H3G & EE
0.6m DIA. DISH

TOWER PLAN AT 21.3m
SCALE 1:50



G.L.0.0m

FEINT DETAILS INDICATE LOCATIONS
RESERVED FOR OTHER PROPOSALS
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SEPARATE APPLICATIONS

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NOTES

PROJECT No.		244831	
CELL No.		BAR036	
	PROJ No		
	PROJ No		
	PROJ No		
	PROJ No		
1.A	PROJ No 244831 PLANNING		WHP
1	PROJ No 9BMOBL MD CREATE	17/03/20	KG KG
ISS	REVISION	DATE	DRN APP



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MOUNT OSBOURNE INDUSTRIAL P
OAKWELL VIEW
BARNSELY
SOUTH YORKSHIRE
S71 1HH
NGR SE 35508 05939
OS GRID 435508 405939
TITLE
PLANNING APPLICATION
ELEVATION

SCALE 1:100		
DRAWN	KG	12/03/20
APPROVED	KG	17/03/20
DRG No.	Sheet 1 of 1	Rev
96015-06-153-MD001		1.A



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NOTES

PROJECT No. 244831

CELL No. BAR036

	PROJ No			
	PROJ No			
	PROJ No			
1.A	PROJ No 244831 PLANNING			WHP
1	PROJ No 9BMOBL MD CREATE	17/03/20	KG	KG
ISS	REVISION	DATE	DRN	APP



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BARNSELY
SOUTH YORKSHIRE
S71 1HH

NGR SE 35508 05939

OS GRID 435508 405939

TITLE
CABINET/INTERNAL ROOM
LAYOUT

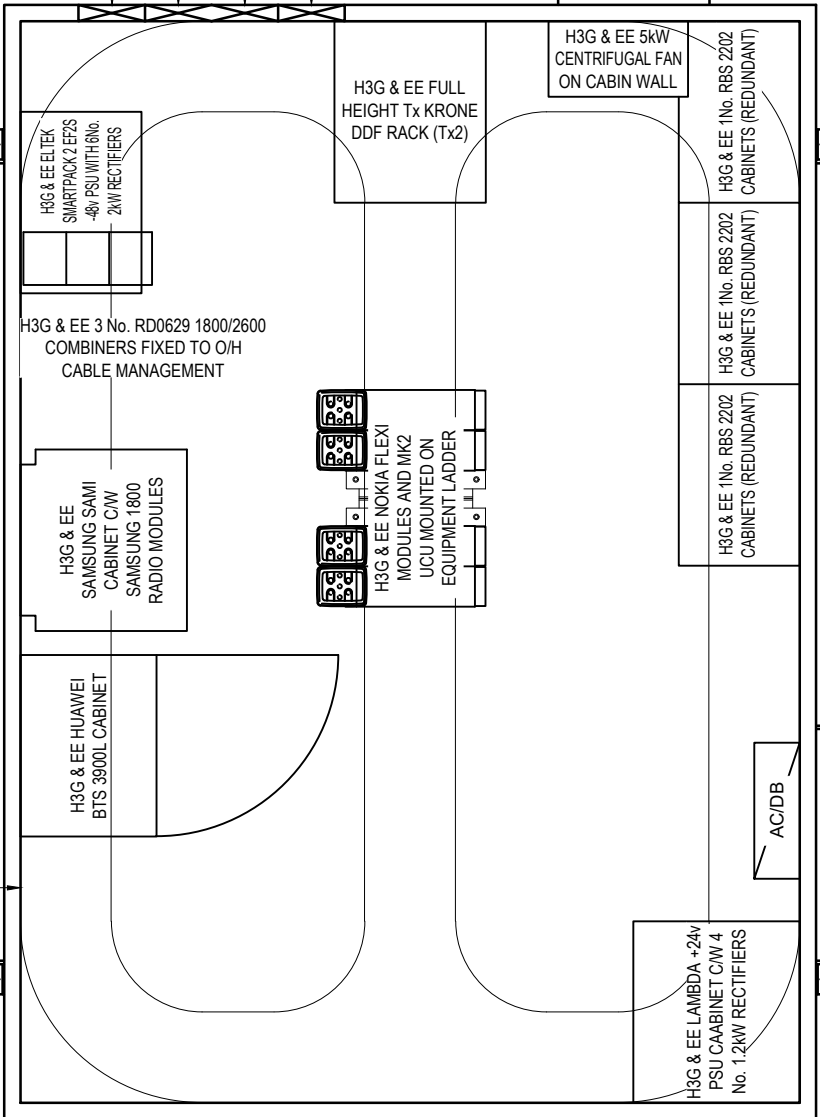
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DRAWN	KG	12/03/20
APPROVED	KG	17/03/20

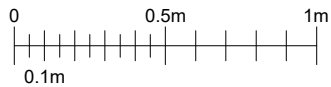
DRG No.	Sheet 1 of 1	Rev
96015-06-157-MD001	1.A	

9 WAY ROCTEX GLANDS WITH 1No. SPARE WAYS
9 WAY ROCTEX GLANDS WITH 4No. SPARE WAYS
9 WAY ROCTEX GLANDS WITH 6No. SPARE WAYS
9 WAY ROCTEX GLANDS WITH 6No. SPARE WAYS

EXHAUST

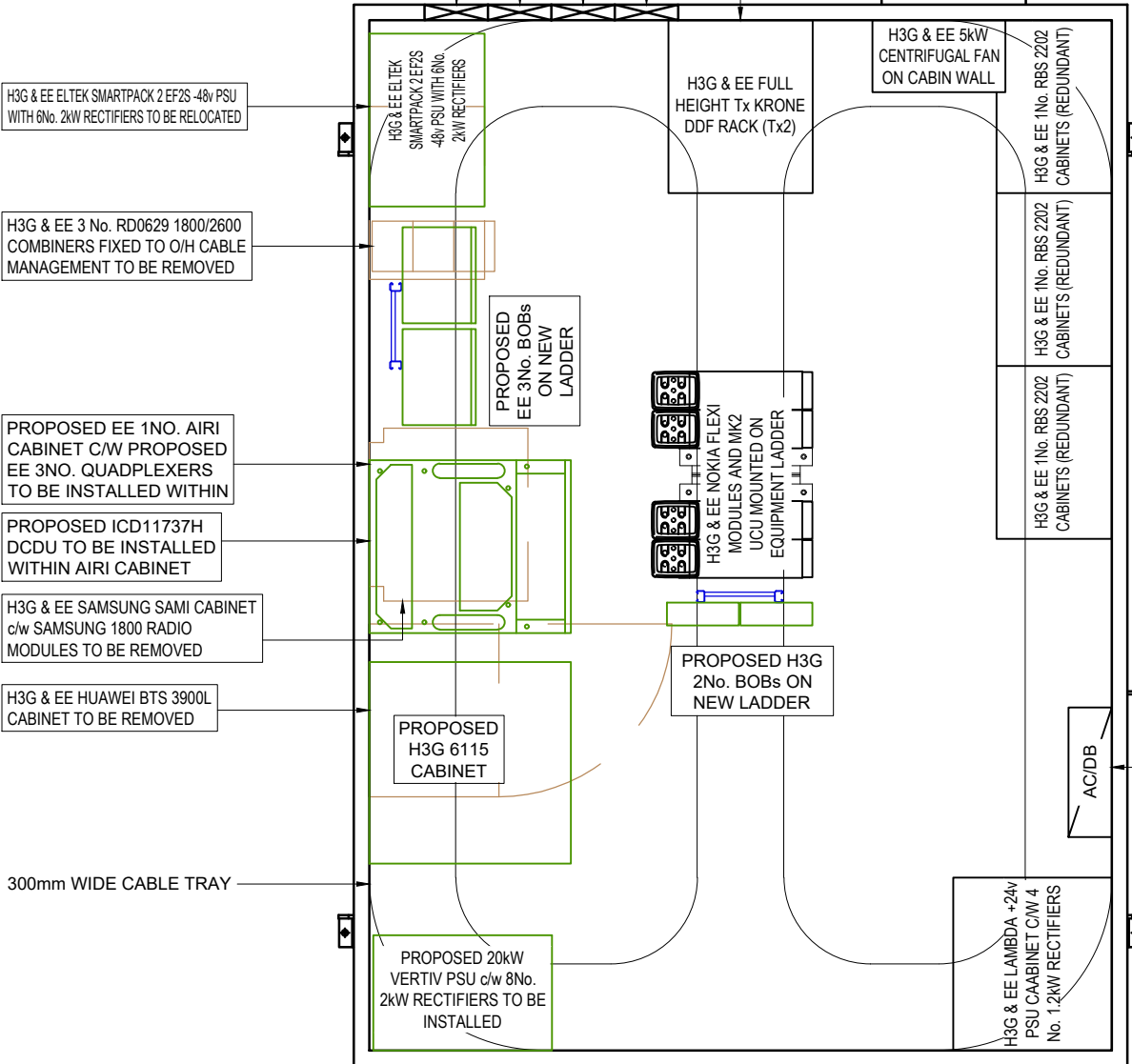


EXISTING CABIN H3G & EE LAYOUT



9 WAY ROCTEX GLANDS WITH 1No. SPARE WAYS
9 WAY ROCTEX GLANDS WITH 4No. SPARE WAYS
9 WAY ROCTEX GLANDS WITH 6No. SPARE WAYS
9 WAY ROCTEX GLANDS WITH 6No. SPARE WAYS

EXHAUST



PROPOSED CABIN H3G & EE LAYOUT

ALIFABS MONITOR 3 FAN TRAY (12KW SYSTEM) TO BE REFRESHED FOR PROPOSED UPGRADE (16KW SYSTEM)

H3G & EE ALIFABS 12kW MONITOR IN DOOR