

NOTE: ORIGINAL DRAWING SIZE A3

NOTES

GENERAL NOTES

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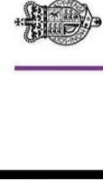
DIRECTIONS.

FROM CLITHERO TAKE B6478 TO WADDINGTON CONTINUE TO NEWTON AT NEWTON TAKE RD TO DUNSTON BRIDGE AT DUNSTON BRIDGE TAKE RD TO WHITEWELL AFTER 700 MTRS TROUT FARM IS ON THE RIGHT TRACK TO SITE IS BEYOND OR BETWEEN THE TWO COTTAGES

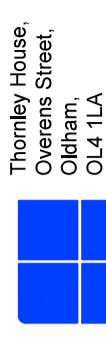


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Rev	Date	Amendments	Drawn By	Approved By
B	18.11.20	SITE RELOCATED	DK	PW
A	03.02.20	PLANNING ISSUE	AM	DB



Home Office



heyrod
communicating excellence

Thornley House,
Overens Street,
Oldham,
OL4 1LA

Tel: 0161 6224160
Fax: 0161 6224161

AIRWAVE	EAS
LNC013	EAS0059-78659

Job Title
**DUNSTON TROUT FARM - DUNSTON BRIDGE
CLITHEROR, LANCASHIRE
BB7 3AX**

Drawing Title
**PLANNING
SITE LOCATION PLANS
SHEET 01**

Scale A3 SHOWN	Version V.3
Drawn by DK	Checked by PW
Date Drawn 18.11.20	Date Approved 18.11.20

Drawing No. **LNC013-GA-01**



SITE LOCATION

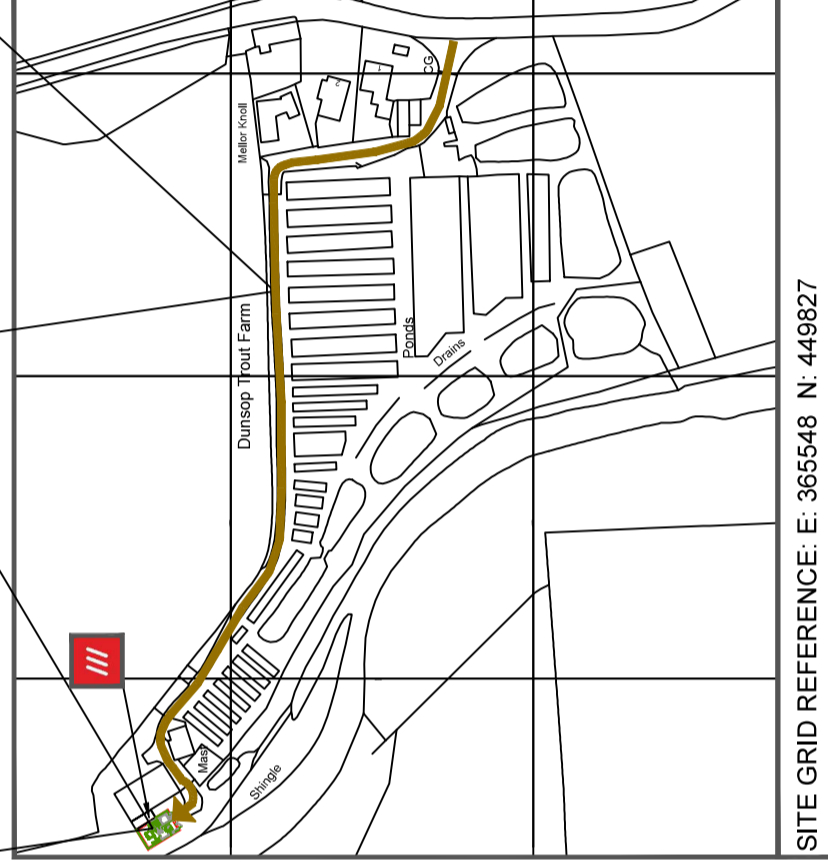


LOCATION PLAN (1:50000)



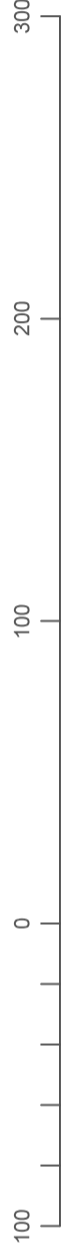
SITE LOCATION

ACCESS ROUTE



SITE GRID REFERENCE: E: 365548 N: 449827

LOCATION PLAN (1:2500)



ORIGINAL SCALE AT A3 - 1:2500

ALL DIMENSIONS IN METRES

NOTE: ORIGINAL DRAWING SIZE A3

NOTES

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- 2. All dimensions are in mm unless otherwise stated.

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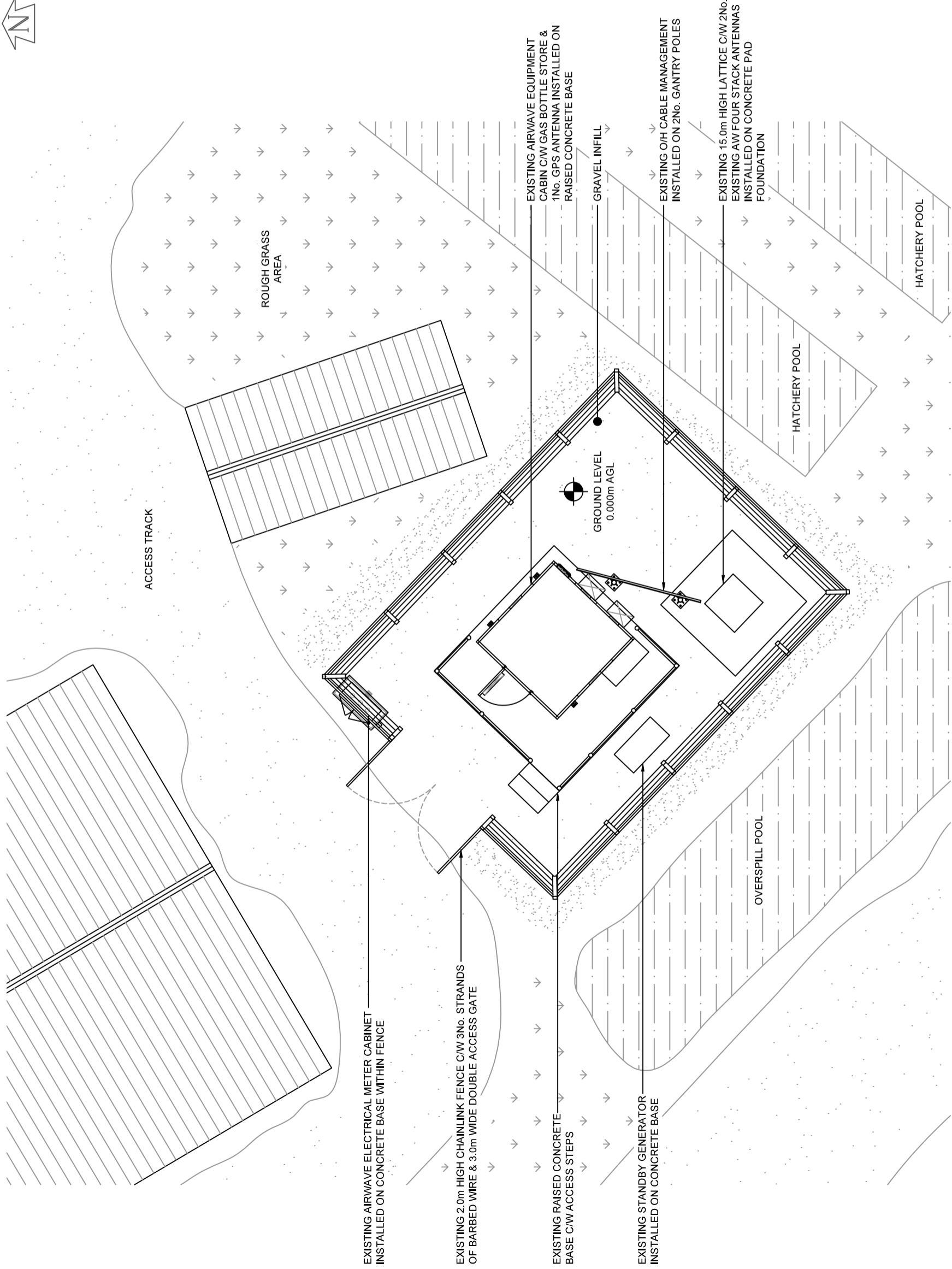
Job Title
DUNSOP TROUT FARM - DUNSOP BRIDGE
CLITHEROR, LANCASHIRE
BB7 3AX

Drawing Title

PLANNING
EXISTING SITE PLAN
SHEET 02

Scale	Version	Checked by	Approved by
1:100	V.3	PW	PW
Drawn by	Date Drawn	Date Checked	Date Approved
DK	18.11.20	18.11.20	18.11.20

Drawing No. LNC013-GA-02



EXISTING SITE PLAN
(SCALE 1:100)



NOTE: ORIGINAL DRAWING SIZE A3

NOTES

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Rev	Date	Amendments	Drawn By	Approved By
D	18.12.20	SITE LAYOUT REVISED	DK	PW
C	18.11.20	SITE RELOCATED & REVISED	DK	PW
B	26.02.20	EQUIPMENT REARRANGED	DK	PW
A	03.02.20	PLANNING ISSUE	AM	DB



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a Motorola Solutions Company

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Overens Street,
Oldham,
OL4 1LA



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communicating excellence

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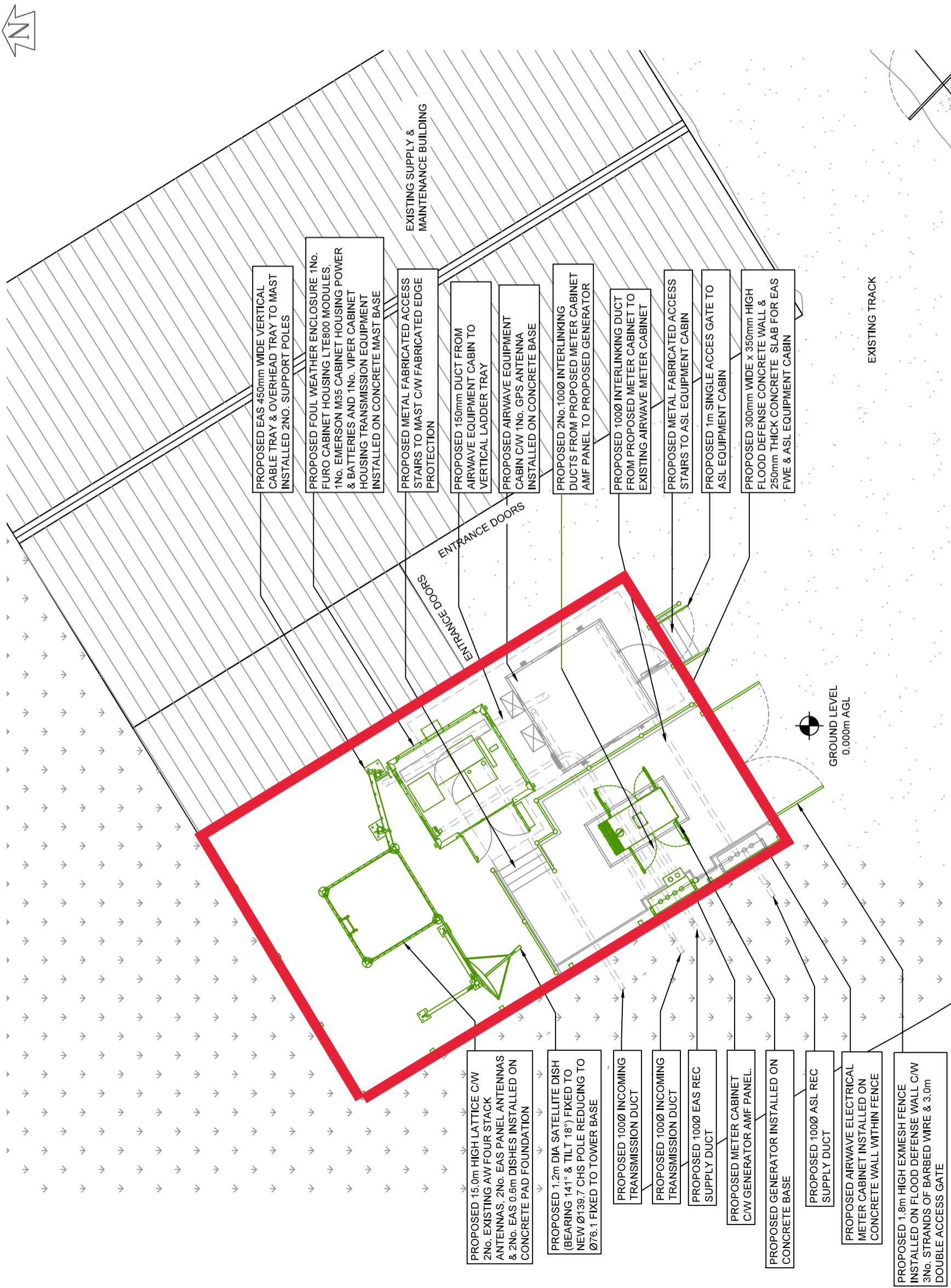
AIRWAVE	EAS
LNC013	EAS0059-78659

Job Title
**DUNSOP TROUT FARM - DUNSOP BRIDGE
CLITHEROR, LANCASHIRE
BB7 3AX**

Drawing Title
**PLANNING
PROPOSED SITE PLAN
SHEET 03**

Scale 1:100	Version V.3
Drawn by DK	Checked by PW
Date Drawn 18.11.20	Date Approved 18.11.20

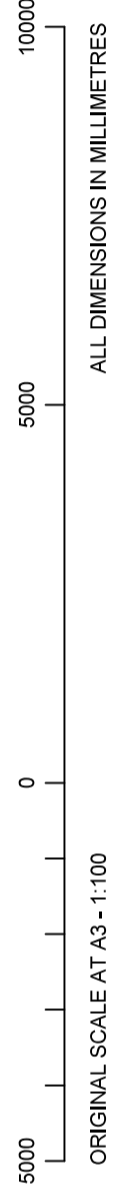
Drawing No. **LNC013-GA-03**



- PROPOSED EAS 450mm WIDE VERTICAL CABLE TRAY & OVERHEAD TRAY TO MAST INSTALLED 2NO. SUPPORT POLES
- PROPOSED FOUL WEATHER ENCLOSURE 1No. FURO CABINET HOUSING LTE800 MODULES, 1No. EMERSON M35 CABINET HOUSING POWER & BATTERIES AND 1No. VIPER CABINET HOUSING TRANSMISSION EQUIPMENT INSTALLED ON CONCRETE MAST BASE
- PROPOSED METAL FABRICATED ACCESS STAIRS TO MAST C/W FABRICATED EDGE PROTECTION
- PROPOSED 150mm DUCT FROM AIRWAVE EQUIPMENT CABIN TO VERTICAL LADDER TRAY
- PROPOSED AIRWAVE EQUIPMENT CABIN C/W 1No. GPS ANTENNA INSTALLED ON CONCRETE BASE
- PROPOSED 2No. 1000 INTERLINKING DUCTS FROM PROPOSED METER CABINET AMF PANEL TO PROPOSED GENERATOR
- PROPOSED 1000 INTERLINKING DUCT FROM PROPOSED METER CABINET TO EXISTING AIRWAVE METER CABINET
- PROPOSED METAL FABRICATED ACCESS STAIRS TO ASL EQUIPMENT CABIN
- PROPOSED 1m SINGLE ACCESS GATE TO ASL EQUIPMENT CABIN
- PROPOSED 300mm WIDE X 350mm HIGH FLOOD DEFENSE CONCRETE WALL & 250mm THICK CONCRETE SLAB FOR EAS FWE & ASL EQUIPMENT CABIN

- PROPOSED 15.0m HIGH LATTICE C/W 2No. EXISTING AW FOUR STACK ANTENNAS, 2No. EAS PANEL ANTENNAS & 2No. EAS 0.6m DISHES INSTALLED ON CONCRETE PAD FOUNDATION
- PROPOSED 1.2m DIA SATELLITE DISH (BEARING 141° & TILT 18°) FIXED TO NEW Ø139.7 CHS POLE REDUCING TO Ø76.1 FIXED TO TOWER BASE
- PROPOSED 1000 INCOMING TRANSMISSION DUCT
- PROPOSED 1000 INCOMING TRANSMISSION DUCT
- PROPOSED 1000 EAS REC SUPPLY DUCT
- PROPOSED METER CABINET C/W GENERATOR AMF PANEL.
- PROPOSED GENERATOR INSTALLED ON CONCRETE BASE
- PROPOSED 1000 ASL REC SUPPLY DUCT
- PROPOSED AIRWAVE ELECTRICAL METER CABINET INSTALLED ON CONCRETE WALL WITHIN FENCE
- PROPOSED 1.8m HIGH EXMESH FENCE INSTALLED ON FLOOD DEFENSE WALL C/W 3No. STRANDS OF BARBED WIRE & 3.0m DOUBLE ACCESS GATE

PROPOSED SITE PLAN
(SCALE 1:100)



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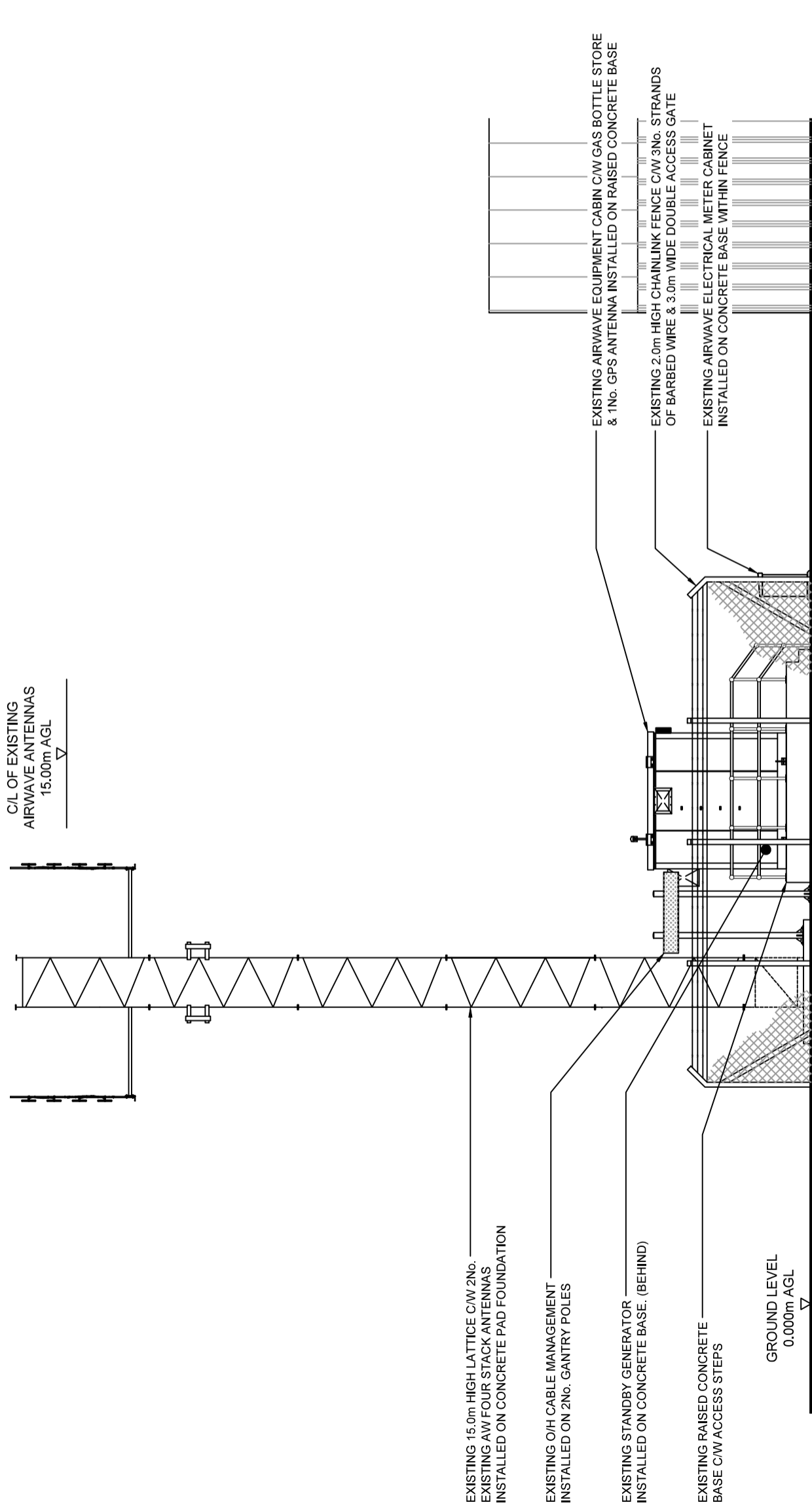
AIRWAVE	EAS
LNC013	EAS0059-78659

Job Title
**DUNSOP TROUT FARM - DUNSOP BRIDGE
CLITHEROR, LANCASHIRE
BB7 3AX**

Drawing Title
**PLANNING
EXISTING SITE ELEVATION
SHEET 04**

Scale 1:100	Version V.3
Drawn by DK	Checked by PW
Date Drawn 18.11.20	Date Checked 18.11.20
Approved by PW	
Date Approved 18.11.20	

Drawing No. **LNC013-GA-04**



EXISTING SITE ELEVATION

(SCALE 1:100)



ORIGINAL SCALE AT A3 - 1:100

ALL DIMENSIONS IN MILLIMETRES