DO NOT SCALE. IF IN DOUBT ASK. ALL DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE STATED.

GRASS

WATERBATH HEATERS

HW(B)

HW(A)

WBHB XV1

WBHB PS1

HTR GCB JB

WBHB TE1 JB

WBHB TE1

WBHB-PS1
WBHB-XV1
CABLES RUN IN NEW TRAY MOUNTED OVER GANTRY

WBHB-TE1/1
SITE RUN IN UNISTRUT
WBHB-TE1

WBHA TE1

WBHA-TE1
WBHB-TE1
CABLES RUN IN DUCTING

WBHA-TE1/1
SITE RUN IN UNISTRUT

WBHA TE1 JB

HTR GCA JB

HTR GCA

WBHA XV1

WBHA PS1

WBHA-PS1
WBHA-XV1
CABLES RUN IN DUCTING

300NS

VALVE PIT

FIRE EXTINGUISHER

SHINGLE STONE SITE FINISH

CABLES RUN IN DUCTING

WBHA-PS1	WBHB-PS1
WBHA-TE1	WBHB-TE1
WBHA-XV1	WBHB-XV1
HTR-GCA	HTR-GCB

DUCTING

CONCRETE

CABLES RUN IN DUCTING

FLTR-DP1	WBHA-PS1
FLTR-DP2	WBHA-TE1
PRU-TE1	WBHA-XV1
PRU-TE2	WBHB-PS1
T1	WBHB-TE1
	WBHB-XV1
T-IN	HTR-GCA
	HTR-GCB

FLTR DP2

FLTR DP1

T-IN

T-IN JB

F(A)

F(B)

FIRE EXTINGUISHER

CABLES RUN IN DUCTING

FLTR-DP1
FLTR-DP2
T-IN

CABLES RUN IN DUCTING

PRU-TE1
PRU-TE2
T1

MR(A)

INST. CABINET

SITE RUN IN UNISTRUT

T1

PRU TE1

PRU TE2

SANDFILLED PIT

PIGTRAP FACILITY

PRU TE1 JB

IJ02

SANDFILLED PIT

FIRE EXTINGUISHER

SHINGLE STONE SITE FINISH

C.P. MARKER POST

ACCESS PIT

C.P. MARKER POST

IJ01

SAND FILLED PIT (TYPx4)

150NS

VALVE PIT

CONCRETE

VALVE PIT

CABLE RUN IN OVERHEAD TRAY & CONDUIT

HP1
F1-A

F1A

CABLES RUN IN EXISTING DUCT

HP1
HP2
F1-A
F1-B

CABLE DUCTING

LAMP POST

CABLE RUN IN NEW OVERHEAD TRAY

HP2

ALM4 INTRUDER

ALM5 INTRUDER

ALM3 INTRUDER

SS1

RECORDER

HP1

HP2

F1B

SANDFILLED PIT

C.P. MARKER POST

STORE ROOM

ALM2 INTRUDER

MESS

E&I ROOM

ALM1 INTRUDER

W.C.

T-AMB

C.P. MARKER POST

CABLES RUN IN TRAY AT HIGH LEVEL

FLTR-DP1	WBHA-PS1
FLTR-DP2	WBHA-TE1
HP1	WBHA-XV1
HP2	WBHB-PS1
PRU-TE1	WBHB-TE1
PRU-TE2	WBHB-XV1
T1	T-IN
F1-A	HTR-GCA
F1-B	HTR-GCB

TELEGRAPH POLE

EARTH ROD

WOODEN COVERS

GRASS

DOUBLE SITE ACCESS GATE

SITE DATUM POINT

2.4M HIGH OPEN MESH WIRE FENCE

NOTES

ITEMS BALLOONED TO BE INSTALLED.

Rev	A	Description
Date	10.07.14	
Drn by	LG	
Chk by	HP	
Apr by	RT	

Northern Gas Networks

Kidacre Street
Leeds
LS10 1BD

0113 276 8200

A1

Project Title: NIC SIGNAL UPGRADE

Sheet: 1 of 1

Scale (@ A1): 1:100

		Date
Drawn By	LG	01.07.14
Checked by	HP	01.07.14
Approved By	RT	01.07.14

Site: Newby

Title: Layout: Instrumentation: Proposed Cable Routing

Orig. Ref:

Drg No: RCS-GI-NEWB-IDD-0100

Revision: A

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