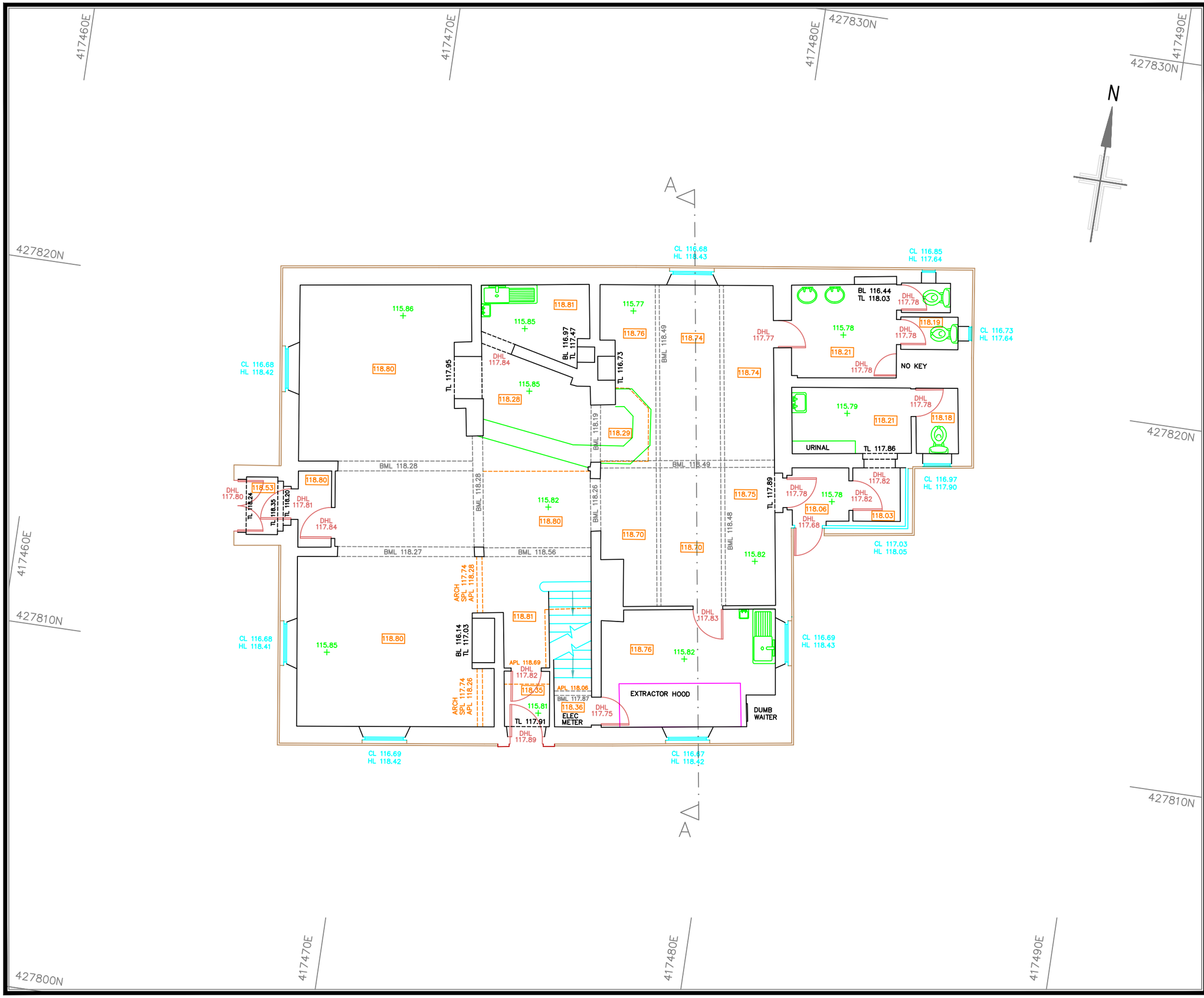

Notes

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Grid : OS National Grid.
Using the OS GPS Network and applying OSTN15 transformation and then removing the scale factor for true distances with a one-step transformation centred on S3

Datum : OS Level Datum.
Using the OS GPS Network and applying OSGM15 National Geoid Model to obtain local area corrections.

KEY

CEILINGS	
2.22	FLOOR TO CEILING HEIGHT
32.98	CEILING LEVEL
APL 32.98	APEX LEVEL
SPL 32.98	SPRING LEVEL
APX 2.98	FLOOR TO APEX
SPR 2.02	FLOOR TO SPRING
SUS	SUSPENDED CEILING

WINDOWS	
F-C 1.43	FLOOR TO CILL
C-H 2.29	CILL TO HEAD
C-SPR 1.43	CILL TO SPRING
C-APX 2.29	CILL TO APEX
CL 22.84	CILL LEVEL
HL 24.76	HEAD LEVEL

BEAMS	
BMH 3.52	FLOOR TO U/S OF BEAM
BML 32.16	LEVEL TO U/S OF BEAM
HAPL 33.26	LEVEL TO APEX OF BEAM HAUNCH
HSPL 32.95	LEVEL TO SPRING OF BEAM HAUNCH
PUR 32.95	LEVEL TO U/S OF PURLIN

FLOORS	
+ 116.12	FLOOR LEVEL

RECESSES	
BH 0.86	FLOOR TO RECESS BASE
BL 32.22	RECESS BASE LEVEL
TH 3.35	BASE TO TOP OF RECESS
TL 35.68	U/S OF RECESS LEVEL

DOORS	
DH 2.67	FLOOR TO U/S OF DOOR FRAME
DHL 33.45	U/S OF DOOR FRAME LEVEL

OTHER	
TOW 31.23	TOP OF WALL LEVEL
AH	ACCESS HATCH
←	STAIRS UP

Rev	Date	Drawn	Description	Check
-	--/--/----	--	--	--

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Title
GROUND FLOOR PLAN

Surveyed	MT	Drawn	PB
Chk.	DA	Date	02/12/2021

Scale	Job No	Sheet Size	Rev
1:100	P21-01523	A3	01

DWG Ref

Project Number	Origin	Zone	Level	Desc	Type	Role	Sheet
P21-01523	MET	INT	G	FP	M2	B	001