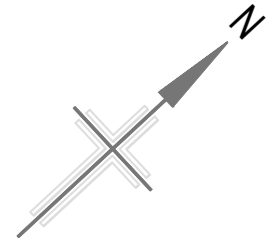


Notes
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Grid : OS National Grid.
 Using the OS GPS Network and applying OSTN15 transformation and then removing the scale factor for true distances with a one-step transformation centred on S1

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



KEY

CEILING	2.22 FLOOR TO CEILING HEIGHT	WINDOWS	F-C 1.43 FLOOR TO CILL
32.98 CEILING LEVEL		C-H 2.29 CILL TO HEAD	
APL 32.98 APEX LEVEL		C-SPR 1.43 CILL TO SPRING	
SPL 32.98 SPRING LEVEL		C-APX 2.29 CILL TO APEX	
APX 2.98 FLOOR TO APEX		CL 22.84 CILL LEVEL	
SPR 2.02 FLOOR TO SPRING		HL 24.76 HEAD LEVEL	
SUS SUSPENDED CEILING			
BEAMS	BMH 3.52 FLOOR TO U/S OF BEAM	FLOORS	+ 116.12 FLOOR LEVEL
BML 32.16 LEVEL TO U/S OF BEAM		RECESSES	
HAPL 33.26 LEVEL TO APEX OF BEAM HAUNCH		BH 0.86 FLOOR TO RECESS BASE	
HSPR 32.95 LEVEL TO SPRING OF BEAM HAUNCH		BL 32.22 RECESS BASE LEVEL	
PUR 32.95 LEVEL TO U/S OF PURLIN		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	OTHER	TOW 31.23 TOP OF WALL LEVEL
DHL 33.45 U/S OF DOOR FRAME LEVEL		AH ACCESS HATCH	
		STAIRS UP	

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

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Title
 GROUND FLOOR
 PLAN

Surveyed	CAC BH	Drawn	CAC BH
Check	--	Date	09/03/2023
Scale	1:100	Job No	P23-00250
		Sheet Size	A2
		Rev	01
DWG Ref	Project Number Origin Zone Level Desc Type Role Sheet		
P23-00250	MET	INT	G FP M2 B 001