

BUILDING LEGEND		
WINDOW DETAIL HEIGHTS(m)		
FLOOR TO CILL HEIGHT	C	COLUMN
CILL TO SPRING	C/S	AIR BRICK
CILL TO HEAD OF WINDOW	C/H	RAIN WATER OUTLET
ARCH DETAIL HEIGHTS(m)		RAIN WATER PIPE
FLOOR TO SPRING	S	SOIL VENT PIPE
FLOOR TO HEAD	H	FIRE HYDRANT RISER
HEIGHT	HT	FLOOR LEVEL
FALS BEAM	F/B	SOFFIT LEVEL
FALS CEILING	F/C	THRESHOLD LEVEL
SUSPENDED CEILING	S/C	PIPE
SLOPE UP	S/UP	UP ARROW
UNDERSIDE	U/S	HEIGHT (m)
CLIPBOARD	CPD	
SPOTLIGHT	SKL	

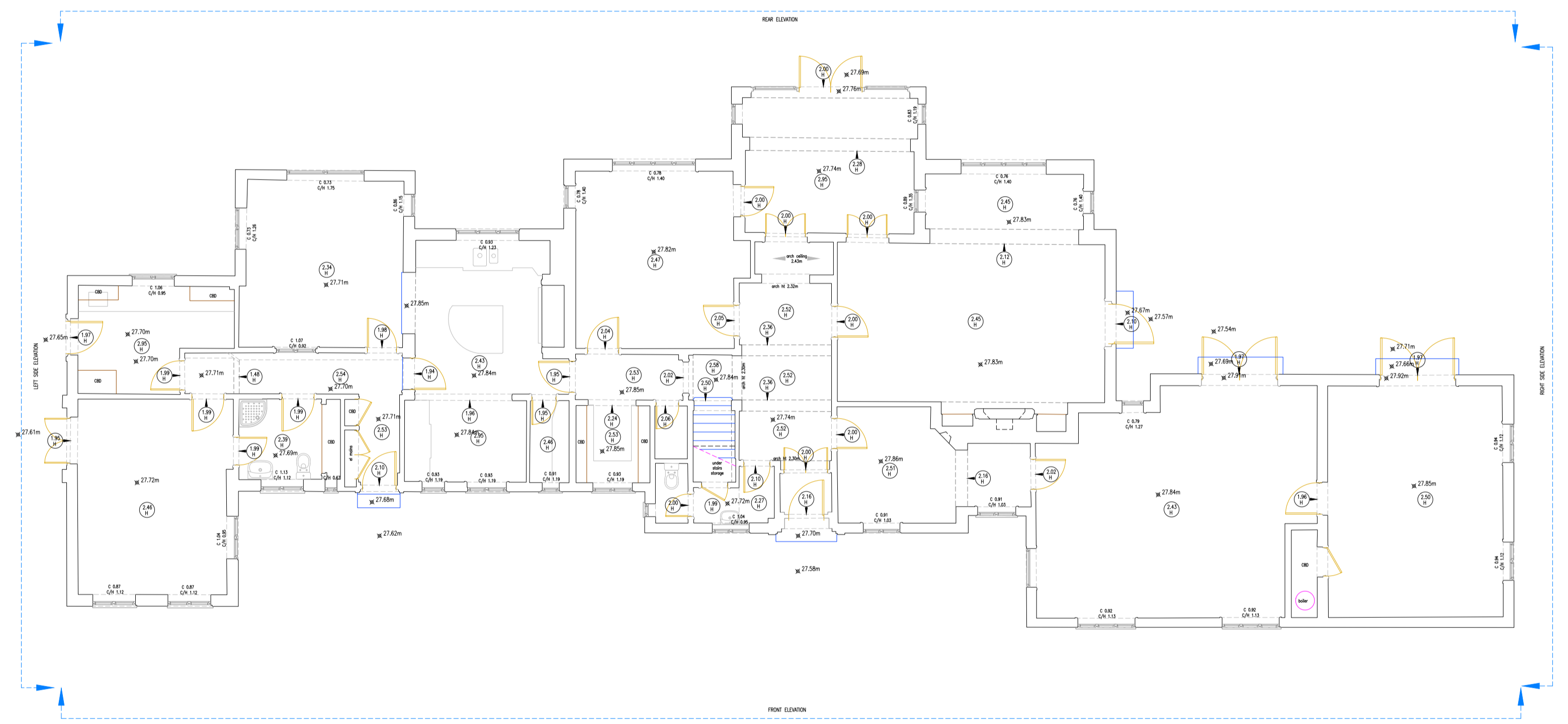
NOTES

GRID THE SURVEY GRID IS BASED ON GNS COORDINATES

LEVELING ALL LEVELS ARE BASED ON OS VALUE DATUM

DRAINAGE INVERT LEVELS, PIPE SIZES AND PIPE CONNECTIONS HAVE BEEN SURVEYED BY VISUAL INSPECTION ONLY AND THEREFORE THE COMPLETE ACCURACY OF THIS INFORMATION CANNOT BE GUARANTEED

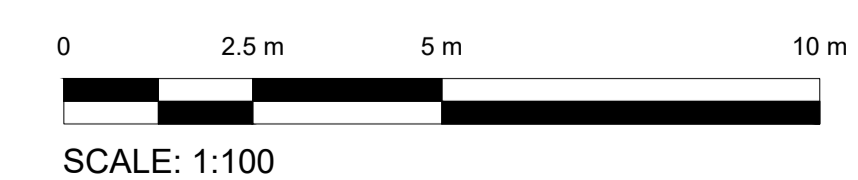
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CP1
489336.624
177548.548
27.661

CP2
489320.862
177541.169
27.616

CP3
489328.639
177555.502
27.442



SCAN	SURVEYOR	DATE
01	SV	26/10/2022

REV	DESCRIPTION	PN	BR	DATE
01		PV	BR	03/11/2022

icelabz ICELABZ

Tel No: 02037443020 Fax No: 02089316849
 www.icelabz.co.uk info@icelabz.co.uk

LAND SURVEYING MEASURED BUILDING SURVEY SETTING OUT

PROJECT TITLE Budds Oak, Langworthy Lane, Holyport, Maidenhead, Windsor And Maidenhead, SL6 2HN	
DRAWING DETAIL Ground Floor Plan	
CLIENT Amy Grad	Scale 1:100
Page Size A1	Checked YR
Approved YR	INFORMATION FINAL
Drawing Number MB-SURV-BO-GF-001	Rev 01
	Date 03/11/2022