

Lower Ground Floor

Survey Legend:					
AA	Arch Head Height	EB	Flashed	ESD	Rubber Shower Door
AB	Arch Sill	FC	Frame Ceiling	ESJ	Rubber Seal Joint
AC	Arch Window	FD	Flashed Down	ESW	Recessed Panel
AD	Arch Sill	FE	Flashed	ESY	Recessed Panel
AE	Arch Sill	FF	Flashed	ESZ	Recessed Panel
AF	Arch Sill	FG	Flashed	ETA	Recessed Panel
AG	Arch Sill	FH	Flashed	ETB	Recessed Panel
AH	Arch Sill	FI	Flashed	ETC	Recessed Panel
AI	Arch Sill	FJ	Flashed	ETD	Recessed Panel
AL	Arch Sill	FK	Flashed	ETE	Recessed Panel
AM	Arch Sill	FL	Flashed	ETF	Recessed Panel
AN	Arch Sill	FM	Flashed	ETG	Recessed Panel
AO	Arch Sill	FN	Flashed	ETH	Recessed Panel
AP	Arch Sill	FO	Flashed	ETI	Recessed Panel
AQ	Arch Sill	FP	Flashed	ETJ	Recessed Panel
AR	Arch Sill	FQ	Flashed	ETK	Recessed Panel
AS	Arch Sill	FR	Flashed	ETL	Recessed Panel
AT	Arch Sill	FS	Flashed	ETM	Recessed Panel
AV	Arch Sill	FT	Flashed	ETN	Recessed Panel
AW	Arch Sill	FU	Flashed	ETO	Recessed Panel
AX	Arch Sill	FV	Flashed	ETP	Recessed Panel
AY	Arch Sill	FW	Flashed	ETQ	Recessed Panel
AZ	Arch Sill	FX	Flashed	ETR	Recessed Panel
BA	Arch Sill	FY	Flashed	ETS	Recessed Panel
BB	Arch Sill	FZ	Flashed	ETT	Recessed Panel
BC	Arch Sill	GA	Flashed	ETU	Recessed Panel
BD	Arch Sill	GB	Flashed	ETV	Recessed Panel
BE	Arch Sill	GC	Flashed	ETW	Recessed Panel
BF	Arch Sill	GD	Flashed	ETX	Recessed Panel
BG	Arch Sill	GE	Flashed	ETY	Recessed Panel
BH	Arch Sill	GF	Flashed	ETZ	Recessed Panel
BI	Arch Sill	GG	Flashed	ETA	Recessed Panel
BJ	Arch Sill	GH	Flashed	ETB	Recessed Panel
BK	Arch Sill	GI	Flashed	ETC	Recessed Panel
BL	Arch Sill	GJ	Flashed	ETD	Recessed Panel
BM	Arch Sill	GK	Flashed	ETE	Recessed Panel
BN	Arch Sill	GL	Flashed	ETF	Recessed Panel
BO	Arch Sill	GM	Flashed	ETG	Recessed Panel
BP	Arch Sill	GN	Flashed	ETH	Recessed Panel
BQ	Arch Sill	GO	Flashed	ETI	Recessed Panel
BR	Arch Sill	GP	Flashed	ETJ	Recessed Panel
BS	Arch Sill	GQ	Flashed	ETK	Recessed Panel
BT	Arch Sill	GR	Flashed	ETL	Recessed Panel
BU	Arch Sill	GS	Flashed	ETM	Recessed Panel
BV	Arch Sill	GT	Flashed	ETN	Recessed Panel
BW	Arch Sill	GU	Flashed	ETO	Recessed Panel
BX	Arch Sill	GV	Flashed	ETP	Recessed Panel
BY	Arch Sill	GW	Flashed	ETQ	Recessed Panel
BZ	Arch Sill	GX	Flashed	ETR	Recessed Panel
CA	Arch Sill	GY	Flashed	ETS	Recessed Panel
CB	Arch Sill	GZ	Flashed	ETT	Recessed Panel
CC	Arch Sill	HA	Flashed	ETU	Recessed Panel
CD	Arch Sill	HB	Flashed	ETV	Recessed Panel
CE	Arch Sill	HC	Flashed	ETW	Recessed Panel
CF	Arch Sill	HD	Flashed	ETX	Recessed Panel
CG	Arch Sill	HE	Flashed	ETY	Recessed Panel
CH	Arch Sill	HF	Flashed	ETZ	Recessed Panel
CI	Arch Sill	HG	Flashed	ETA	Recessed Panel
CJ	Arch Sill	HH	Flashed	ETB	Recessed Panel
CK	Arch Sill	HI	Flashed	ETC	Recessed Panel
CL	Arch Sill	HJ	Flashed	ETD	Recessed Panel
CM	Arch Sill	HK	Flashed	ETE	Recessed Panel
CN	Arch Sill	HL	Flashed	ETF	Recessed Panel
CO	Arch Sill	HM	Flashed	ETG	Recessed Panel
CP	Arch Sill	HN	Flashed	ETH	Recessed Panel
CQ	Arch Sill	HO	Flashed	ETI	Recessed Panel
CR	Arch Sill	HP	Flashed	ETJ	Recessed Panel
CS	Arch Sill	HQ	Flashed	ETK	Recessed Panel
CT	Arch Sill	HR	Flashed	ETL	Recessed Panel
CU	Arch Sill	HS	Flashed	ETM	Recessed Panel
CV	Arch Sill	HT	Flashed	ETN	Recessed Panel
CW	Arch Sill	HU	Flashed	ETO	Recessed Panel
CX	Arch Sill	HV	Flashed	ETP	Recessed Panel
CY	Arch Sill	HW	Flashed	ETQ	Recessed Panel
CZ	Arch Sill	HX	Flashed	ETR	Recessed Panel
DA	Arch Sill	HY	Flashed	ETS	Recessed Panel
DB	Arch Sill	HZ	Flashed	ETT	Recessed Panel
DC	Arch Sill	IA	Flashed	ETU	Recessed Panel
DD	Arch Sill	IB	Flashed	ETV	Recessed Panel
DE	Arch Sill	IC	Flashed	ETW	Recessed Panel
DF	Arch Sill	ID	Flashed	ETX	Recessed Panel
DG	Arch Sill	IE	Flashed	ETY	Recessed Panel
DH	Arch Sill	IF	Flashed	ETZ	Recessed Panel
DI	Arch Sill	IG	Flashed	ETA	Recessed Panel
DJ	Arch Sill	IH	Flashed	ETB	Recessed Panel
DK	Arch Sill	II	Flashed	ETC	Recessed Panel
DL	Arch Sill	IJ	Flashed	ETD	Recessed Panel
DM	Arch Sill	IK	Flashed	ETE	Recessed Panel
DN	Arch Sill	IL	Flashed	ETF	Recessed Panel
DO	Arch Sill	IM	Flashed	ETG	Recessed Panel
DP	Arch Sill	IN	Flashed	ETH	Recessed Panel
DQ	Arch Sill	IO	Flashed	ETI	Recessed Panel
DR	Arch Sill	IP	Flashed	ETJ	Recessed Panel
DS	Arch Sill	IQ	Flashed	ETK	Recessed Panel
DT	Arch Sill	IR	Flashed	ETL	Recessed Panel
DU	Arch Sill	IS	Flashed	ETM	Recessed Panel
DV	Arch Sill	IT	Flashed	ETN	Recessed Panel
DV	Arch Sill	IS	Flashed	ETO	Recessed Panel
DW	Arch Sill	IT	Flashed	ETP	Recessed Panel
DX	Arch Sill	IS	Flashed	ETQ	Recessed Panel
DY	Arch Sill	IT	Flashed	ETR	Recessed Panel
DZ	Arch Sill	IS	Flashed	ETS	Recessed Panel
EA	Arch Sill	IT	Flashed	ETT	Recessed Panel
EB	Arch Sill	IS	Flashed	ETU	Recessed Panel
EC	Arch Sill	IT	Flashed	ETV	Recessed Panel
ED	Arch Sill	IS	Flashed	ETW	Recessed Panel
EE	Arch Sill	IT	Flashed	ETX	Recessed Panel
EF	Arch Sill	IS	Flashed	ETY	Recessed Panel
EG	Arch Sill	IT	Flashed	ETZ	Recessed Panel
EH	Arch Sill	IS	Flashed	ETA	Recessed Panel
EI	Arch Sill	IT	Flashed	ETB	Recessed Panel
EJ	Arch Sill	IS	Flashed	ETC	Recessed Panel
EK	Arch Sill	IT	Flashed	ETD	Recessed Panel
EL	Arch Sill	IS	Flashed	ETE	Recessed Panel
EM	Arch Sill	IT	Flashed	ETF	Recessed Panel
EN	Arch Sill	IS	Flashed	ETG	Recessed Panel
EO	Arch Sill	IT	Flashed	ETH	Recessed Panel
EP	Arch Sill	IS	Flashed	ETI	Recessed Panel
EQ	Arch Sill	IT	Flashed	ETJ	Recessed Panel
ER	Arch Sill	IS	Flashed	ETK	Recessed Panel
ES	Arch Sill	IT	Flashed	ETL	Recessed Panel
ET	Arch Sill	IS	Flashed	ETM	Recessed Panel

**Drawing Notes:**

**Topographical Surveys**  
 These are shown in order showing the average surveying system. Descriptions and heights should be used as a guide only.

**Architectural Surveys**  
 All building services, elevations, number of stories, construction type including roof line details are indicated only and taken from drawings. All other details are taken from ground level.

**Site Surveys**  
 All above ground details including drainage, walls and services have been identified from above ground and location of details taken from ground level. Details are shown in red. Details are not to be taken as a guide only. All critical dimensions and connections should be checked and verified prior to construction.

**Detail Surveys**  
 Detail services and features may not have been surveyed if not necessary or not reasonably visible at the time of the survey.

**Surveyed Physical Features**  
 Surveyed physical features may not necessarily represent the legal boundary.

**Measured Building Surveys**  
 Measurements to internal walls are taken to the wall finishes at approx. 1m above the floor level and the wall measured to be vertical.


**General**  
 The contractor must check and verify all site and building dimensions, levels, utilities and drainage details and connections prior to commencing work. Any errors or discrepancies must be notified to HSP Consulting immediately.

**Accuracy**  
 The accuracy of the right data is the same as the plotting scale implies. All dimensions are in metres unless otherwise stated.

**Copyright**  
 The surveyor's name is only to be used for topographical surveys at the stated scale. All content must be checked and verified prior to use.

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Do not scale from the drawing.

REV	BY	DATE	DETAILS	OKD
STATUS		For Information		
CLIENT				
Turner & Townsend				
PROJECT				
Coop Academy Smithies Coop, Leeds Old Road, Heckmonwike, WF16 9BB.				
TITLE				
Floor Plans				
				
<small>Lawrence House, 6 Meadowbank Way, Eastwood, Nottingham, NG16 3SB Tel: 01773 336555 www.hspconsulting.com</small>				
SCALE	PROJECT NO.	SHEET		
1:100	C4197	SIZE	A0	
DATE	DRAWN	CHECKED		
09.02.23	LK	LAB		
DRAWING NO.		REV		
C4197-HSP-00-00-DR-C-601		P01		