Window Schedule						
Ref	Frame Width	Frame Height	Int Block Opening	Comments	P1A - Glazing	PAS 24 - Locking
W01	1835	2240	1845			Yes
W02	1273	1190	1283		-	Yes
W03	710	1040	720	Obscure		Yes
W04	1835	1040	1845	Escape	-	-
W05	1160	890	1170		-	-
W06	1835	1040	1845	Escape	-	-
W07	1835	1040	1845	Escape	-	-
W08	1273	890	1283	Obscure	-	-
W09	1835	1040	1845	Escape	-	-

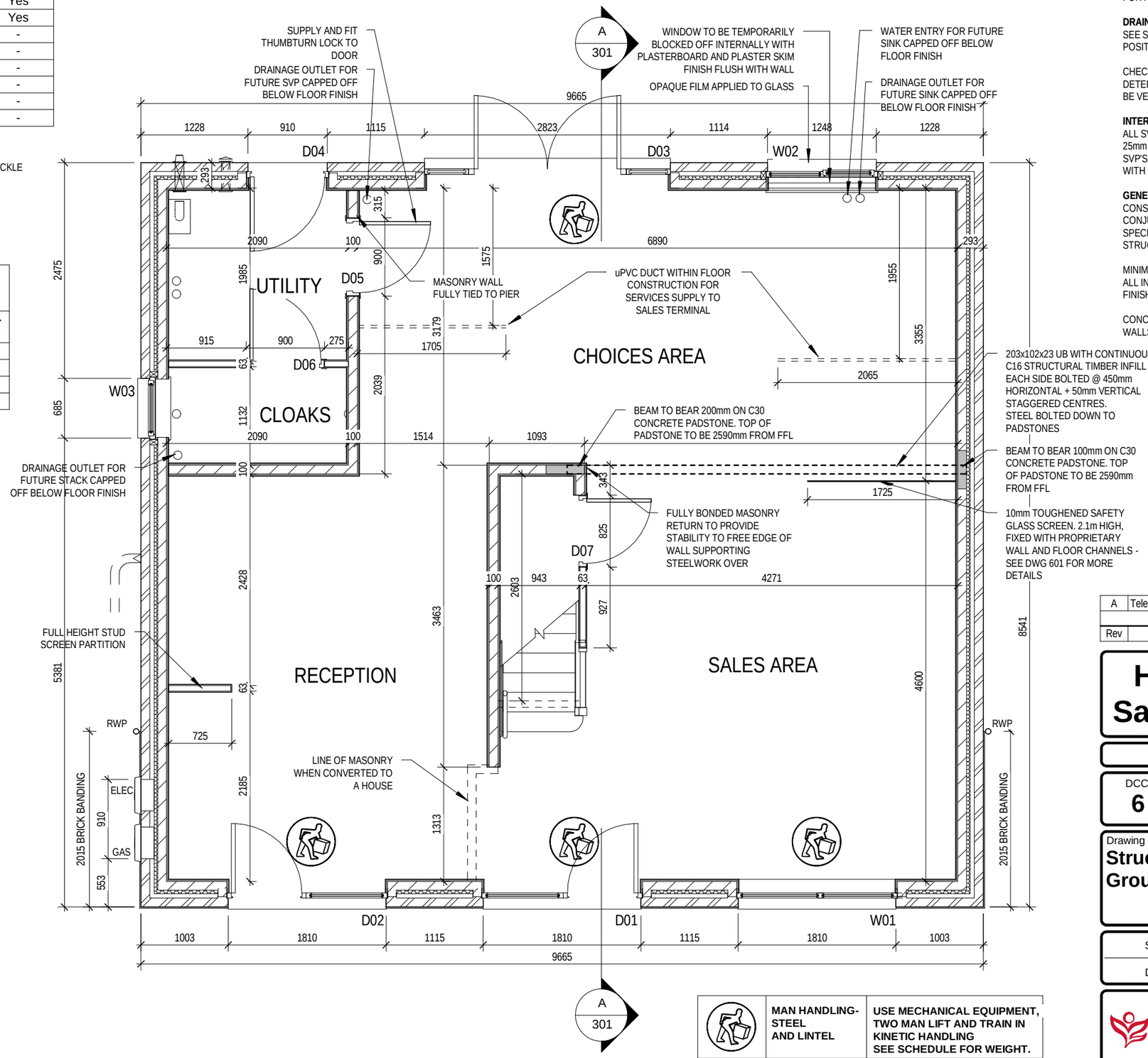
NOTE: ALL WINDOWS TO BE FITTED WITH OVER-FRAME TRICKLE VENTILATORS. FOR MINIMUM TRICKLE VENTILATION RATES FOR EACH WINDOW WIDTH SEE WINDOW AND DOOR SCHEDULE.

ALL WINDOWS TO BE SAFE CLEAN IN ACCORDANCE WITH B.S. 8213.

WHOLE HOUSE TRICKLE VENTILATION REQUIREMENT STATED ON VENTILATION DRAWING

Door Schedule - External						
Ref	Frame Width	Int Block Opening	Height	Model	P1A - Glazing	PAS 24 - Locking
D01	1835	1845	2250	HED14	Yes	Yes
D02	1835	1845	2250	HED14	Yes	Yes
D03	2813	2823	2250	HRD17	Yes	Yes
D04	935	945	2250	HRD01	Yes	Yes

Door Schedule - Internal					
Ref	Width	Height	Fire Rating	Code	Comments
D05	900	2150		HID2	
D06	900	2150		HID2	
D07	825	2150		HID3	
D08	825	2150		HID3	
D09	825	2150		HID3	
D10	825	2150		HID3	YALE LOCK WITH THUMBTURN
D12	825	2150		HID3	YALE LOCK WITH THUMBTURN
D13	825	2150		HID3	YALE LOCK WITH THUMBTURN
D14	825	2150		HID3	



STRUCTURAL NOTES:

SETTING OUT:
ALL DIMENSIONS ARE TAKEN FROM BRICKWORK/BLOCKWORK FACE AND STUDWORK.

LINTELS:
REFER TO MANUFACTURER'S SCHEDULE FOR REFERENCES AND SIZES.

DRAINAGE:
SEE SITE DRAINAGE PLAN FOR ACTUAL POSITIONS OF RWPS GULLIES & MANHOLES.

CHECK WITH SITE DRAINAGE PLAN TO DETERMINE LOCATION OF SOIL STACKS TO BE VENTED TO AIR.

INTERNAL DRAINAGE:
ALL SVP BOXING OUT TO INCORPORATE 25mm SOUND INSULATION. HORIZONTAL SVP'S IN FLOOR VOIDS TO BE SURROUNDED WITH 75mm INSULATION QUILT.

GENERAL:
CONSTRUCTION PACK TO BE READ IN CONJUNCTION WITH GENERAL SPECIFICATION, STANDARD DETAILS AND STRUCTURAL CALCULATIONS.

MINIMUM 10mm AIR GAP TO BE LEFT BELOW ALL INTERNAL DOORS AFTER FINAL FLOOR FINISH HAS BEEN LAID.

CONCRETE COURSE TO ALL MASONRY WALLS DIRECTLY BELOW JOISTS

BLOCK LEGEND

BLOCKWORK	SIZE (mm)	COMPRESSIVE STRENGTH (N/mm²)	DENSITY (Kg/m³)	LAMBDA (λ)
	100	3.6	600	0.15

MAN HANDLING-STEEL AND LINTEL	USE MECHANICAL EQUIPMENT, TWO MAN LIFT AND TRAIN IN KINETIC HANDLING SEE SCHEDULE FOR WEIGHT.	

Rev	Description	Date
A	Telecom Entry relocated	30.09.19

Harrogate Sales Centre

F SERIES

DCC	Dwg No	Dwg Rev
6	201	A

Drawing Title
Structural Layout Ground Floor

Scale	1 : 50
Date	Jul 2019

REDROW

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