

PROPOSED GROUND FLOOR PLAN 1:50 @ A1

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LEGEND

- EF — Ceiling or wall-mounted extract fan
- SD — Hard wired smoke alarm
- HD — Hard wired Heat detector
- EV — New Electric vehicle charging port
- W.01 — Window reference code
- D.01 — Door reference code
- RWP — Rain water pipe
- SVP — Soil vent pipe
- SFG — Surface fitted gully
- SS — Stub stack with air admittance valve
- FD — Fire door
- EW — Escape window
- FC — New foul water inspection chamber
- SC — New surface water inspection chamber

Window and Door Structural Openings Schedule

All existing apertures to be confirmed on site by contractor prior to replacement of windows or doors

D01	Nom. 1100mm x 2145mm SO [Existing aperture]
D02	Nom. 1200mm x 2100mm SO [Existing aperture]
D03	1430mm x 2100mm SO [x2 665 x 2040 Leaf]
D04	1215mm x 2100mm SO [925 x 2040 Leaf]
D05	910mm x 2100mm SO [826 x 2040 Leaf]
D06	910mm x 2100mm SO [826 x 2040 Leaf]
D07	910mm x 2100mm SO [826 x 2040 Leaf]
D08	910mm x 2100mm SO [826 x 2040 Leaf]
D09	910mm x 2100mm SO [826 x 2040 Leaf]
D10*	910mm x 2100mm SO [826 x 2040 Leaf]
D11	Nom. 850mm x 2100mm SO [Existing aperture]

W01	Nom. 1080mm x 1820mm [Existing aperture]
W02	Nom. 1080mm x 1820mm [Existing aperture]
W03	Nom. 1160mm x 1820mm [Existing aperture]
W04	Nom. 1160mm x 1820mm [Existing aperture]
W05	Nom. 1080mm x 1820mm [Existing aperture]
W06	Nom. 1080mm x 1820mm [Existing aperture]
W07	Nom. 260mm x 600mm [Existing aperture]
W08	Nom. 1370mm x 2060mm [Existing aperture]
W09	Nom. 260mm x 600mm [Existing aperture]
W10	Nom. 1370mm x 2060mm [Existing aperture]
W11	Nom. 1370mm x 2060mm [Existing aperture]
W12	Nom. 1370mm x 2060mm [Existing aperture]
W13	Nom. 1370mm x 2060mm [Existing aperture]
W14	Nom. 1370mm x 2060mm [Existing aperture]
W15	830mm x 1445mm [780mm x 1400mm MK08]
W16	830mm x 1445mm [780mm x 1400mm MK08]
W17	830mm x 1445mm [780mm x 1400mm MK08]
W18	830mm x 1445mm [780mm x 1400mm MK08]
W19	830mm x 1445mm [780mm x 1400mm MK08]
W20	830mm x 1445mm [780mm x 1400mm MK08]

* Kitchen to be separated from hallway with minimum 30 minutes fire rated construction in conjunction with FD30 door with intumensent seals.

Scale @ A1: 1:50

0 500 1000 1500 2000 mm

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REV	DATE	NOTES
_	17.04.23	First issue For Building control and building warranty plan check, planning condition discharge and Structural engineer comment only.
A	11.05.23	Four pane 'Victorian' style sash windows amended to twelve pane 'Georgian' style sash windows as per client request.

TECHNICAL DESIGN

PROJECT:
Methodist Chapel
Dilhorne
ST10 2PG

DRAWING TITLE:
Proposed Elevations

DRAWN/APPROVED BY:
SD/BR

DATE:
11.05.2023

DRAWING NO:
82_2022_04

REVISION:
A

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