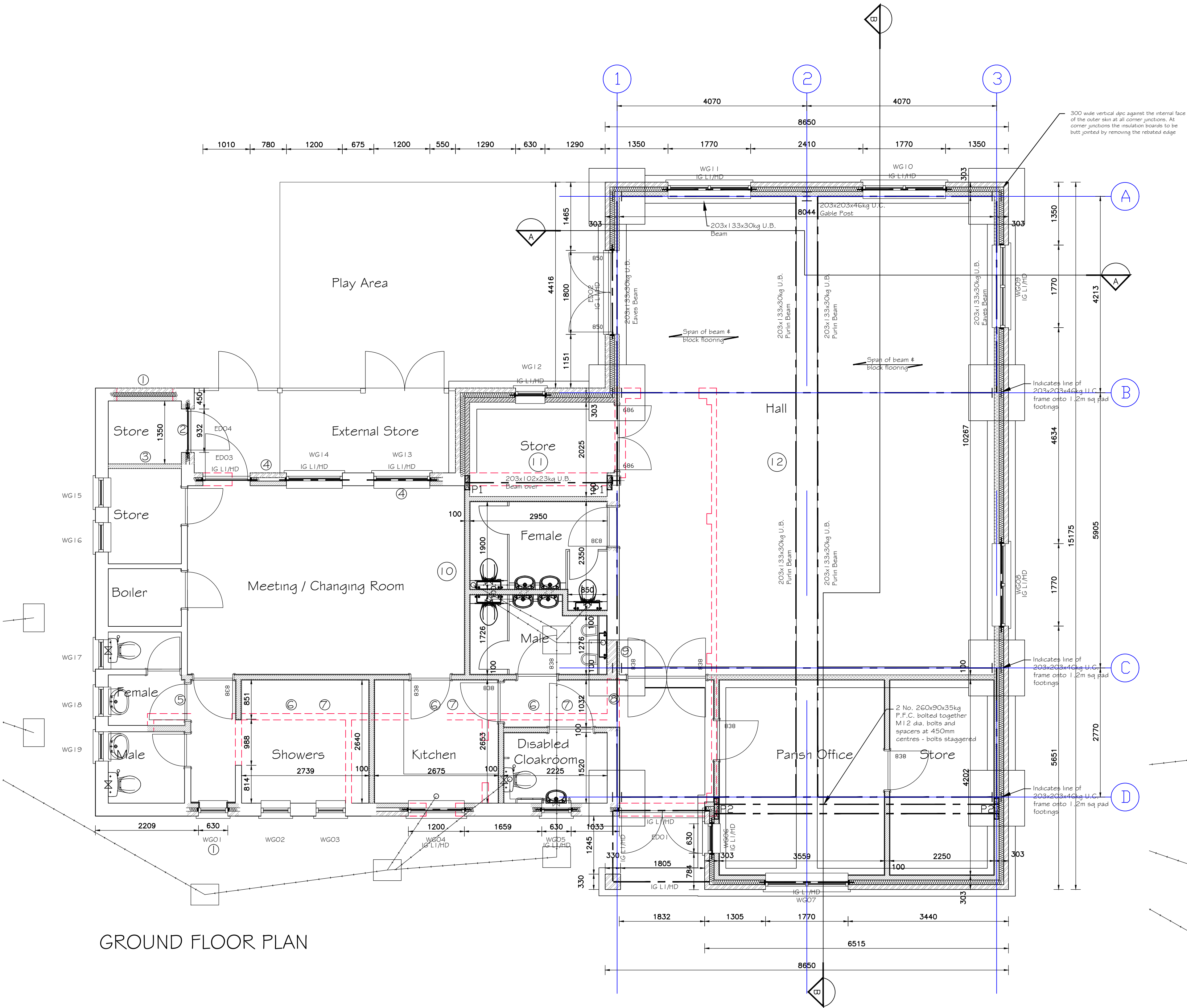


Notes.
All dimensions and levels on site are to be checked prior to commencement of work.
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WINDOW AND EXTERNAL DOOR SCHEDULE					
REF	OPENING WxH	LOCATION	SAFETY GLAZING	Window Style	REMARKS
WG01	630 x 450	Internal lobby	yes	top hung	Check on site depth to match similar existing windows
WG02		Shower room	yes	Existing	Obscure Glazing
WG03		Shower room	yes	Existing	Obscure Glazing
WG04	1200 x 1050	Kitchen	yes	central pivot	
WG05	630 x 450	Disabled cloakroom	yes	top hung	Check on site depth to match existing
WG06	630 x 1200	Office	yes	central pivot	
WG07	1770 x 1200	Office	yes	central pivot	
WG08	1770 x 1500	Hall	yes	central pivot	Fanlight over
WG09	1770 x 1500	Hall	yes	central pivot	Fanlight over
WG10	1770 x 1500	Hall	yes	central pivot	Fanlight over
WG11	1770 x 1500	Hall	yes	central pivot	Fanlight over
WG12	630 x 450	Store	yes	top hung	Check on site depth to match similar existing windows
WG13	1200 x 1200	Meeting Room	yes	central pivot	
WG14	1200 x 1200	Meeting Room	yes	central pivot	
WG15		Store	yes	Existing	
WG16		Store	yes	Existing	
WG17		Female wc	yes	Existing	Obscure Glazing
WG18		Female wc	yes	Existing	Obscure Glazing
WG19		Male wc	yes	Existing	Obscure Glazing
EDO1	1810 x 2400	Main entrance	yes		2no doors set within frame with fanlight over. Door with mobility threshold
EDO2	1800 x 2400	Hall	yes		
EDO3	1010 x 2100	Meeting room	yes		Door with mobility threshold, min clear opening 775mm
EDO4	932 x 2100	Store			

- ① Remove existing window, brick up opening and finish to match existing.
- ② Form opening, insert lintel over, make good to all surrounding areas including floor. Insert new door frame and door.
- ③ Remove all existing kitchen units, wall and floor finishes and make good. Construct new partition to form two stores as shown
- ④ Remove existing door and window, rebuild external wall to match existing and form openings to receive proposed windows and entrance door, insert lintel over. Insert proposed windows and door and make good to all surrounding areas including floor.
- ⑤ Remove existing door and frame, modify opening as shown and insert intel over, insert new frame and door to female wc lobby. Make good to all finishes.
- ⑥ Remove existing fittings within existing disabled cloakroom, shower and changing room, remove existing walls as shown and make good to floor walls and ceiling.
- ⑦ Construct new partition to form proposed shower/kitchen and disabled cloakroom, form openings and insert lintels over, insert door frames and doors as shown.
- ⑧ Remove existing wall to form new opening and insert intel over, make good to walls/ceiling and floor
- ⑨ Remove existing door/frame and block up opening as shown.
- ⑩ Construct new partition to form proposed Male and female cloakrooms, form openings and insert lintels over, insert door frames and doors as shown. Make good to walls/ ceiling and floor.
- ⑪ Remove existing external wall and existing external store to form proposed store as shown.
- ⑫ Construct proposed extension to form parish office/ store and Hall as shown.



GROUND FLOOR PLAN

Rev A: March 2021 – Structural information added
Rev P1: Dec 2020 – Preliminary issue

Project

Pavilion Extension
Arborfield Park
Swallowfield Road
Arborfield, Berks.

Client

Arborfield & Newlands
Parish Council

Drawing
General Arrangement- Proposed
Floor Plan

Scale
1:50

Date
Dec 2020

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Job 2527 Dwg. 11 A

CAD REF:PROJECTS CAD-REF

P R E L I M I N A R Y