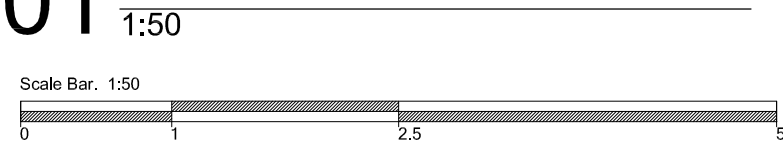


01 PROPOSED GROUND PLAN



Electrical and Mechanical Legend

All positions of sockets, light fittings, wastes, drainage runs, radiators, connections and others shown are indicative and subject to contractors design with final approval following mockup on site. Contractor to allow for all necessary M&E connections, fixtures and accessories to achieve layout shown.

- Micro switch
- ✓ One way switch
- ✓ Two way switch
- ✓ Three way switch
- ✓ Dimmer switch
- ⚡ External waterproof switch
- ⚡ Switched fuse spur
- ⚡ Cooker switch
- ⚡ Unswitched socket
- ⚡ Single socket
- ⚡ 5 Amp socket on circuit
- ⚡ Shaver socket
- ⚡ Switched double socket
- ⚡ Sensor to light fittings
- ⚡ Switched double socket worktop height
- ⚡ RCD switched double socket worktop height
- ⚡ Double socket floor box
- ⚡ 5 Amp floor box
- ⚡ TV socket
- ⚡ Data socket point
- ⚡ Electric underfloor heating control panel
- Pendant light point
- ⬇️ Down lighter
- ⬆️ Angled down lighter
- ⬆️ Up lighter

- ⬆️ Joinery mounted lighting
- ⬆️ Picture Light
- ⬆️ Fluorescent light
- ⬆️ Concealed LED lighting
- ⬆️ Wall light
- ⬆️ Low level wall light
- ⬆️ External wall light
- ⬆️ PIR
- ⬆️ IR Light
- ⬆️ Ceiling mounted combined light & extract fan
- ⬆️ Ceiling extract fan min 15 or 30 l/s or 60 l/s
- ⬆️ Door access control
- ⬆️ Ceiling light tile

- ⬆️ Wall extract fan min 15 or 30 l/s
- ⬆️ UFH manifold
- ⬆️ TRV Radiator
- ⬆️ TRV Towel Radiator
- ⬆️ Electric Heater
- ⬆️ Electric Radiator
- ⬆️ Existing Radiator location
- ⬆️ Heated Mirror
- ⬆️ Smoke detector/sounder linked together and connected to mains electric power supply to conform with BS5839
- ⬆️ Heat detector/sounder linked together and connected to mains electric power supply to conform with BS5839

- ▨ New blockwork
- ▨ New metal stud wall—70 mm metal studs and 15 mm BG Duraline plasterboard and skim
- ▨ New metal stud wall—70 mm metal studs and 15 mm BG Duraline plasterboard and skim. 18 mm plywood where secure fixing is required
- ▨ New infill wall to match existing wall
- ▨ Existing walls
- ▨ Concrete padstone by S.eng.
- Existing beam
- New beams and lintels to S.eng.
- - - Existing building sections for demolition

FD30S 30 minutes fire resisting door with intumescent and smoke seal and fire rated door closer

revision/date note

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project
Burghfield Village Hall

title Proposed Ground Floor Plan			
status TENDER			
scale 1:50 @A1	date July 2020		
job no. 637	dwg no. 201	status/revision T00	