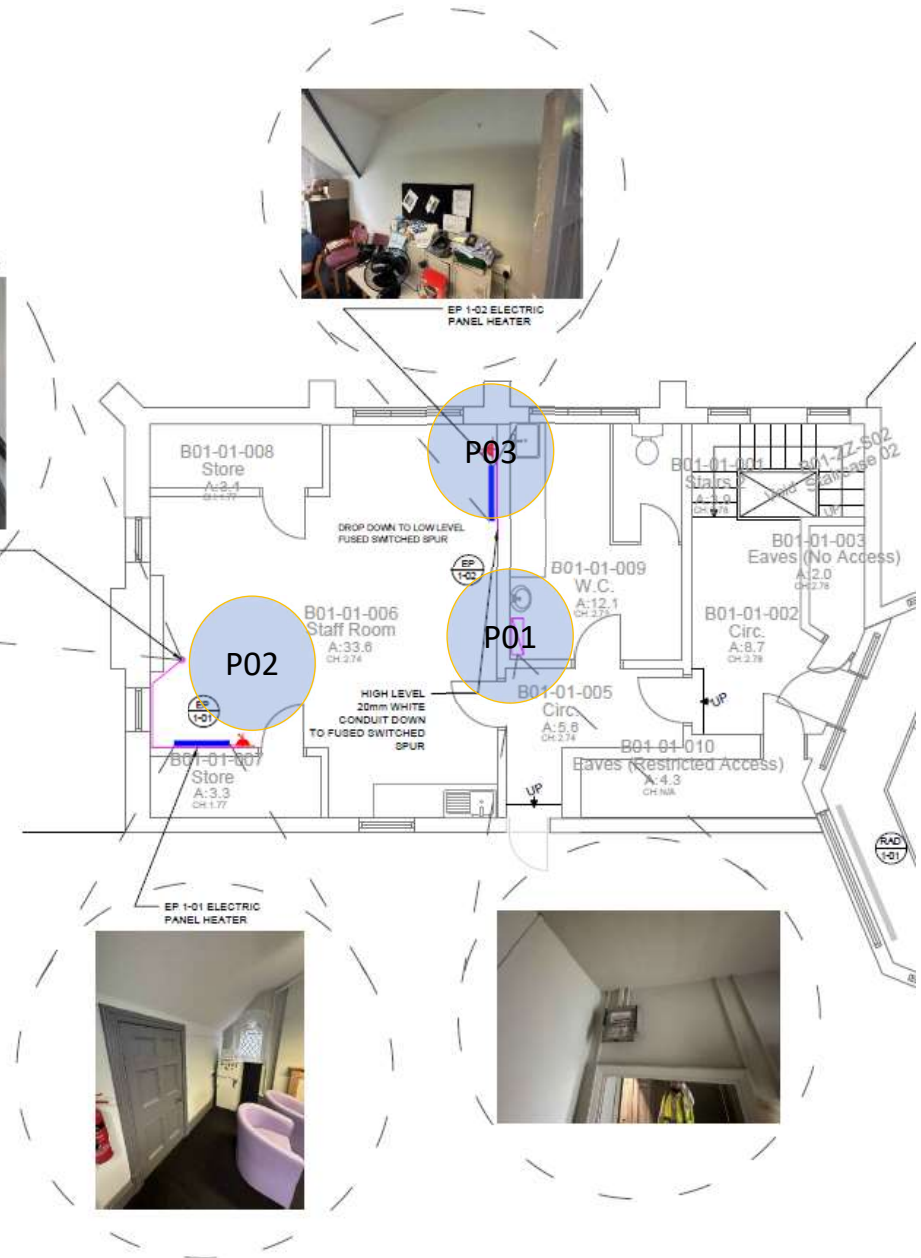
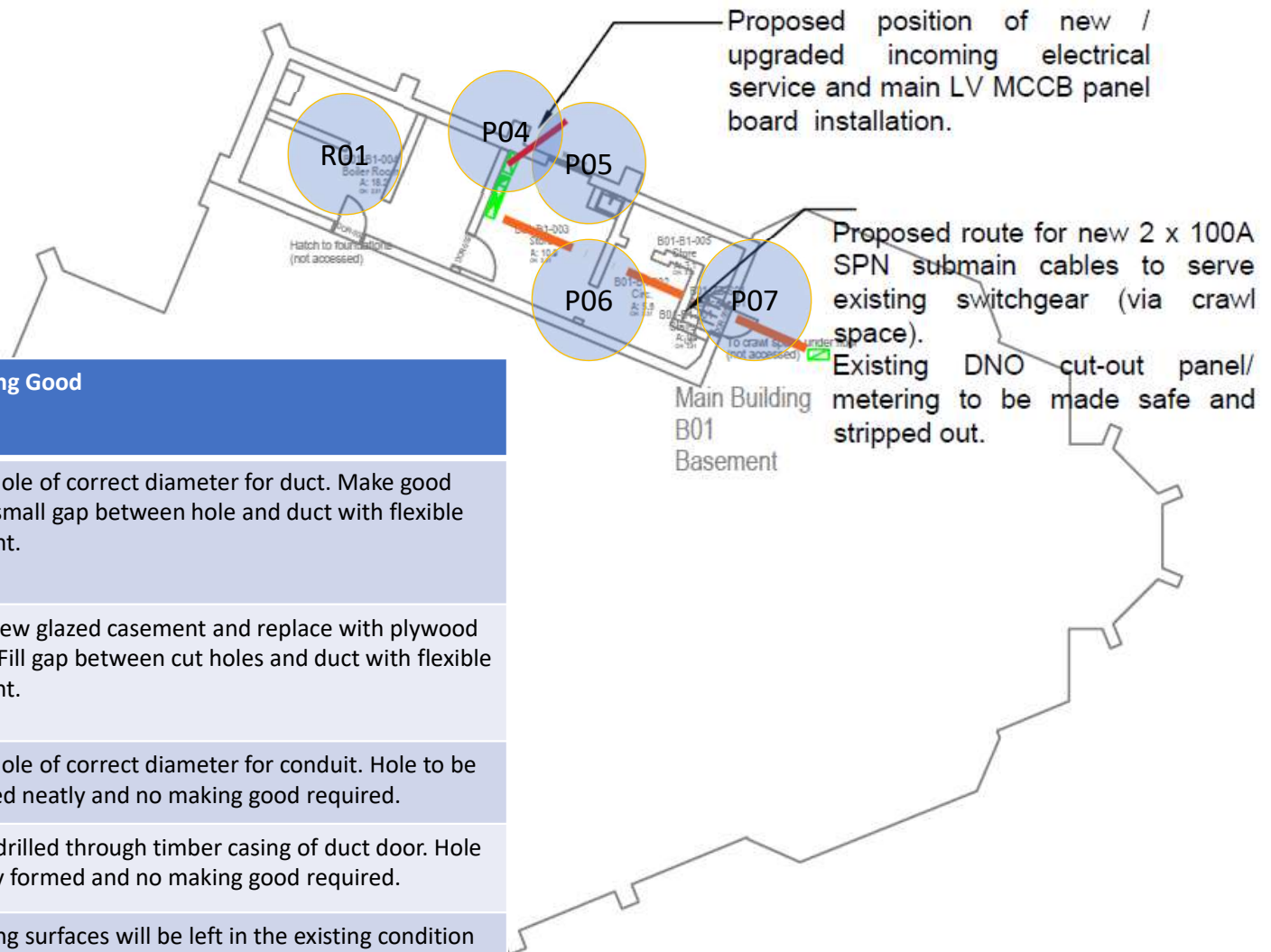


Didsbury Library
First Floor Staff Room

Ref	Type	Making Good
P01	Cable and conduit penetration through ceiling into roof void. Penetration through wall in roof void to allow conduit and cable to pass.	Drill hole of correct diameter for conduit. Make good with filler or plaster patch to match existing. Decorate to match existing.
P02	Cable and conduit penetration through ceiling into roof void.	Drill hole of correct diameter for conduit. Make good with filler or plaster patch to match existing. Decorate to match existing.
P03	Cable and conduit penetration through ceiling into roof void.	Drill hole of correct diameter for conduit. Make good with filler or plaster patch to match existing. Decorate to match existing.



**Didsbury Library
Basement**



Ref	Type	Making Good
P04	ENWL cable and duct penetration through masonry wall to RHS of existing basement window/coal chute (see drawing 3348.01 Rev C).	Drill hole of correct diameter for duct. Make good with small gap between hole and duct with flexible sealant.
P05	Duct and pipe penetrations through basement window above coal chute following replacement of glazed casement with plywood infill.	Unscrew glazed casement and replace with plywood infill. Fill gap between cut holes and duct with flexible sealant.
P06	Cable and conduit penetration masonry wall above door.	Drill hole of correct diameter for conduit. Hole to be formed neatly and no making good required.
P07	Cable and conduit penetration to door casing, from basement to sub-floor void/duct.	Hole drilled through timber casing of duct door. Hole neatly formed and no making good required.
R01	Removal of existing REMEHA gas boiler(s), pumpsets, expansion vessel, associated connective pipework, cables and electrical supplies.	Existing surfaces will be left in the existing condition following removal of the existing plant. There is no proposed making good of the associated existing surfaces.