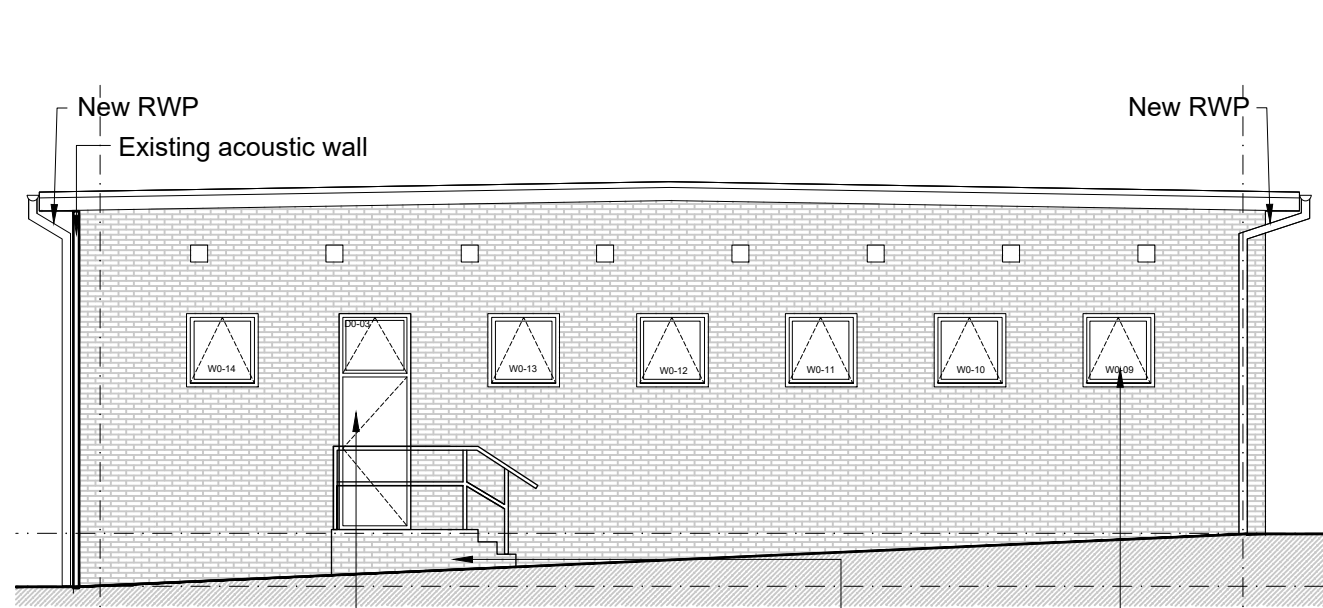
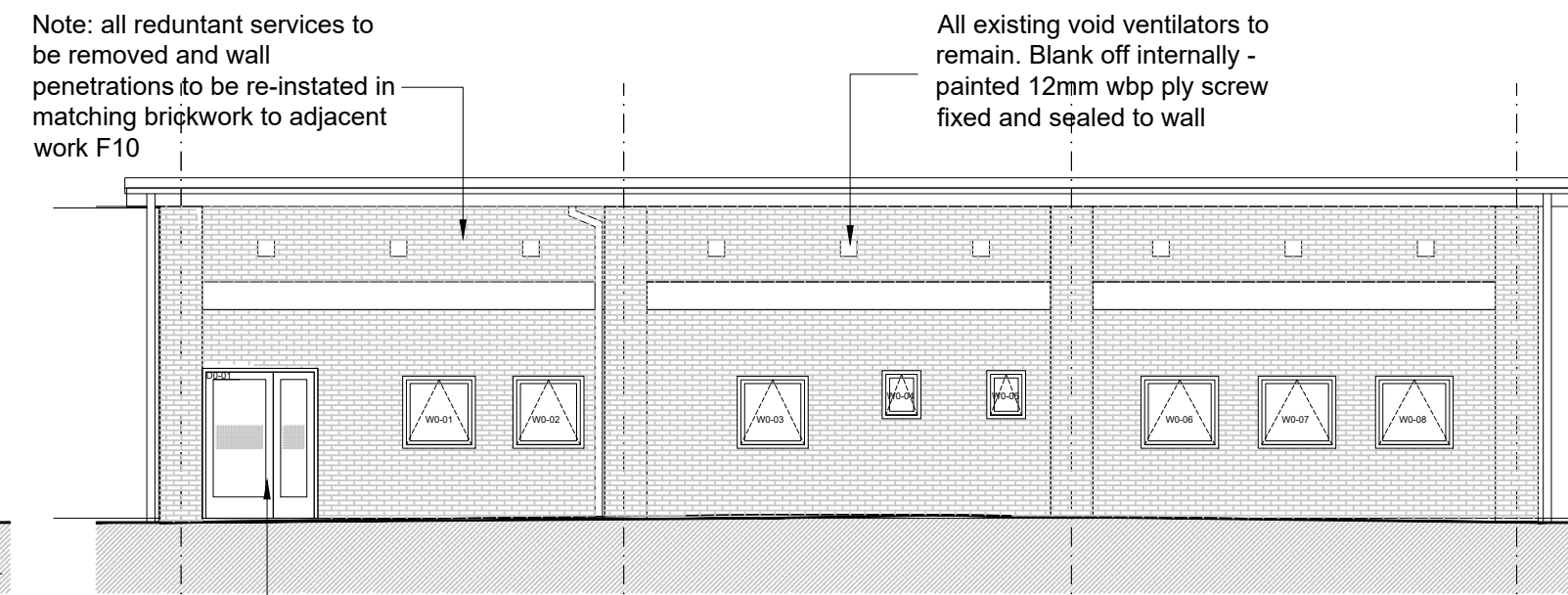
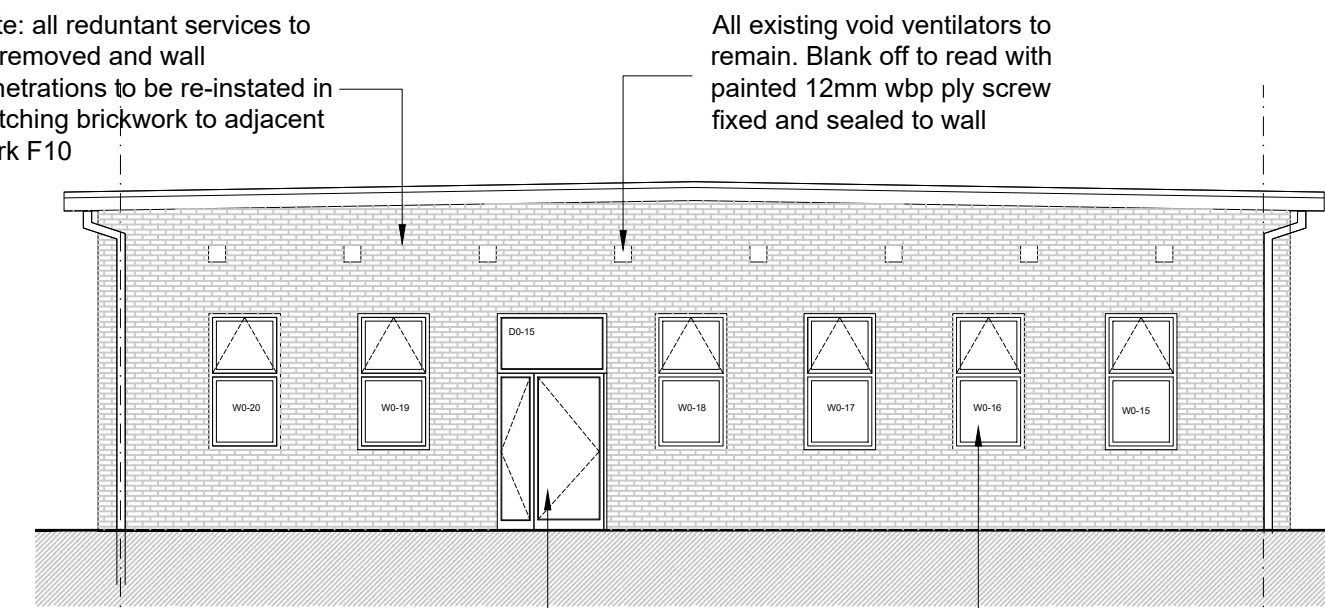




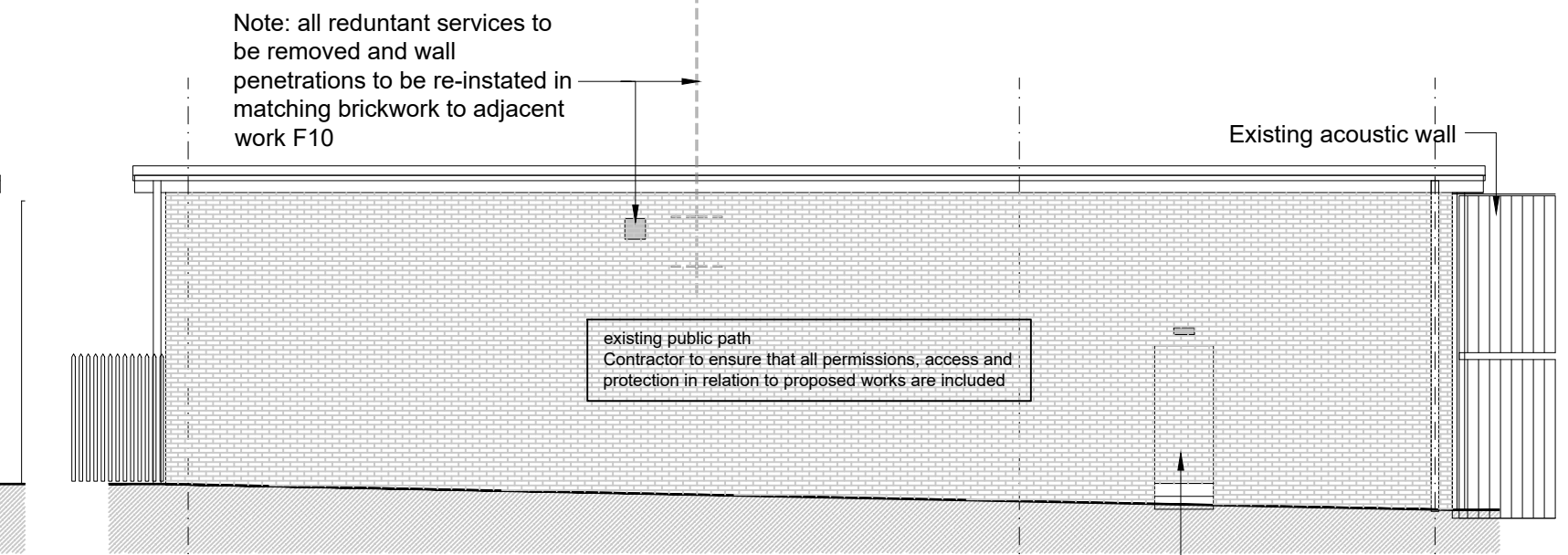
Side elevation Scale 1:50 @ A1



Front elevation Scale 1:50 @ A1



Side elevation Scale 1:50 @ A1



Rear elevation Scale 1:50 @ A1

Existing window opening increased from cill height down to FFL to create doorway. New door c/w with double glazed toplight fitted to existing opening L20 480

Form cast in-situ concrete access steps to new doorways c/w tubular galv steel handrails L30 570

All windows to be double glazed grey framed uPVC casements to achieve min1.6W/m2K L10 330

New glazed aluminium door set to existing structural opening

New door to widened opening c/w with double glazed top light fitted to widened opening in existing wall L20 480 Lintel over to SE details

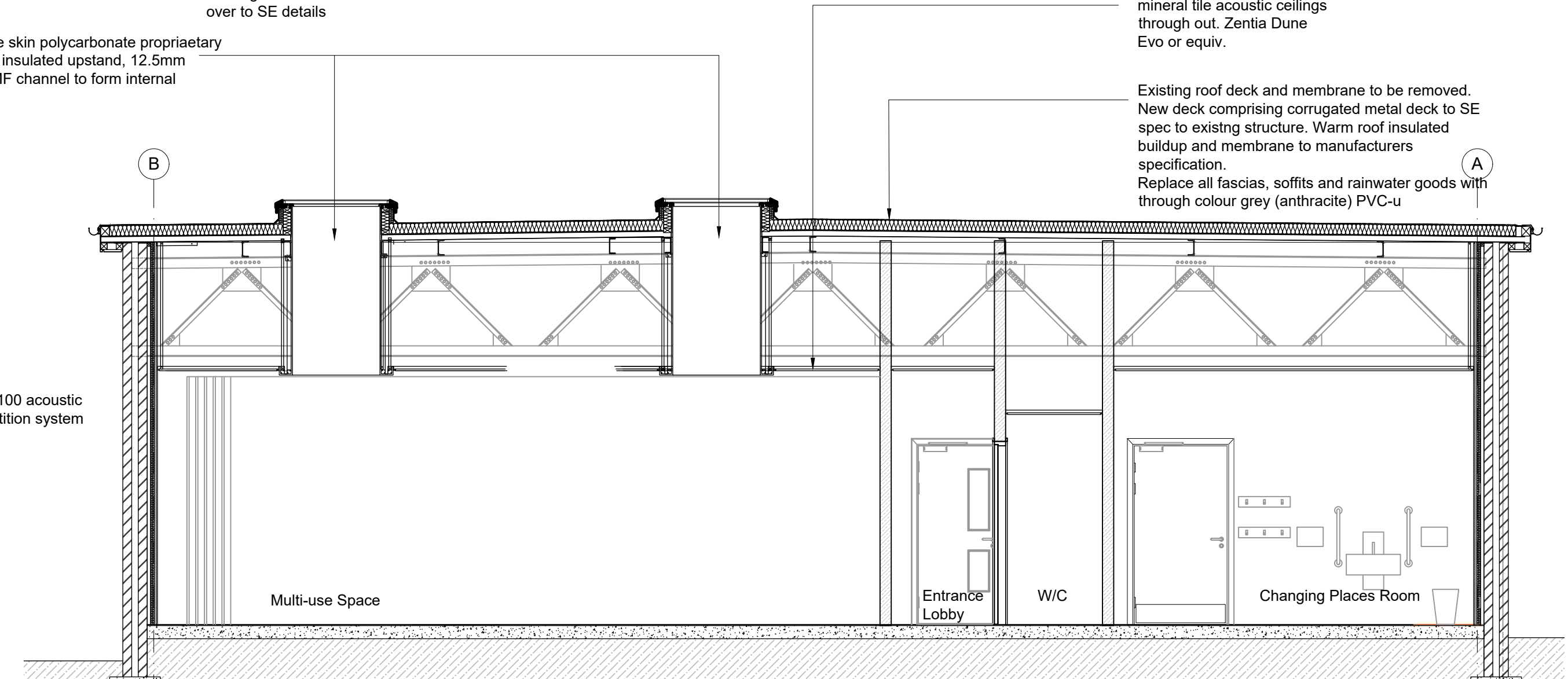
All windows to be double glazed grey framed uPVC casements to achieve min 1.6W/m2K L10 330

Former door opening: external brickwork infill retained. Form internal blockwork infill and over board internally per adjacent spec. 0.3W/m2k

Rooflights: Double skin polycarbonate proprietary units with integral insulated upstand, 12.5mm plasterboard on MF channel to form internal connection.

600x600mm lay-in grid, mineral tile acoustic ceilings through out. Zentia Dune Evo or equiv.

Existing roof deck and membrane to be removed. New deck comprising corrugated metal deck to SE spec to existing structure. Warm roof insulated buildup and membrane to manufacturers specification. Replace all fascias, soffits and rainwater goods with through colour grey (anthracite) PVC-u



Section A-A Scale 1:50 @ A1

Demolitions shown thus

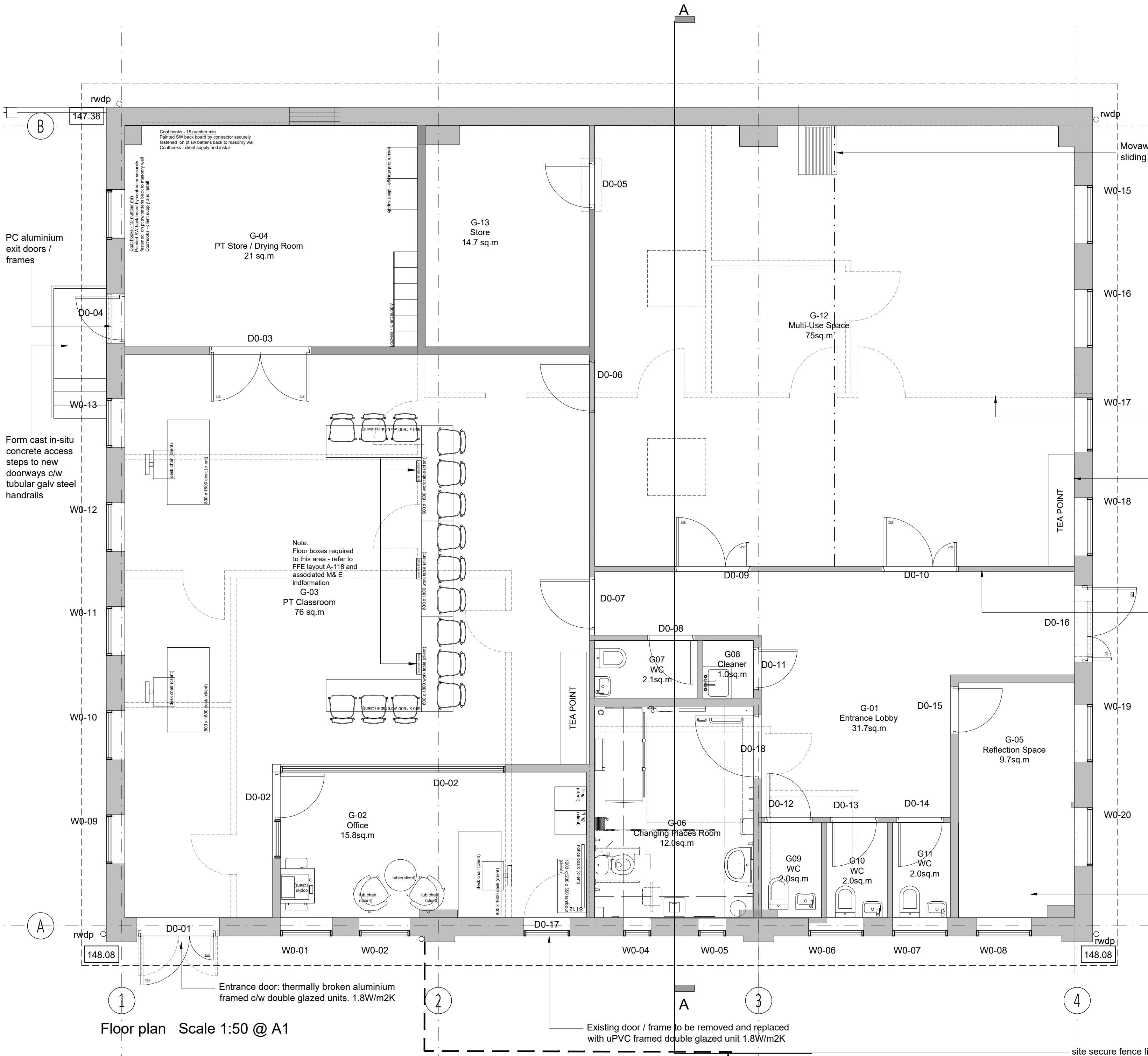
External walls: Existing dry lining to beremoved and replaced (see specification) GL 1 and 4: Form new bulkhead to existing truss etc in MF framing system.

New internal partitions: Refer to notes, drawing A-113

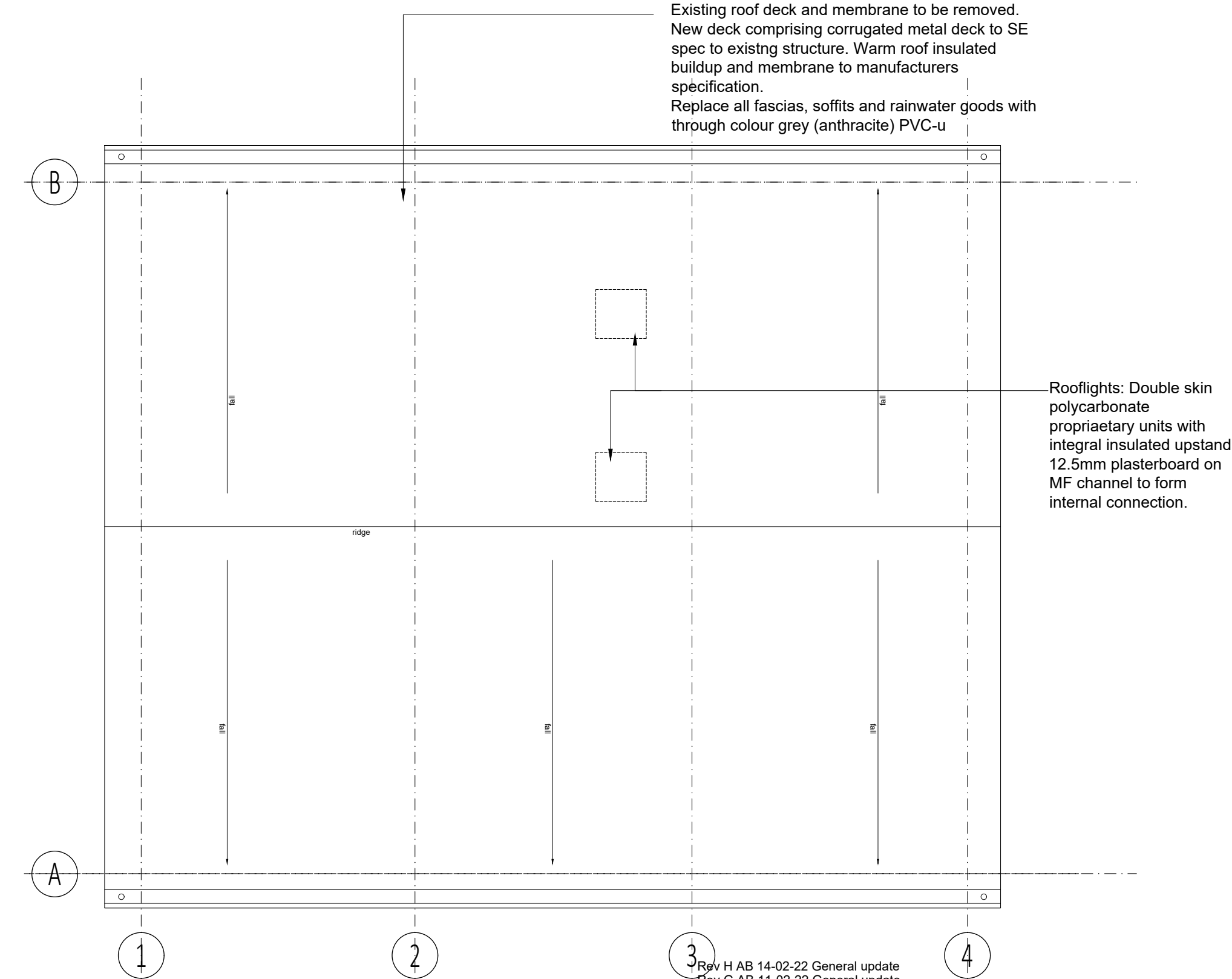
Built in furniture to reflection space to include:  
Seating bench with built in storage drawers below  
Shoe racking / storage space  
Built in low level ablutions sink with H+C supplies

Existing roof deck and membrane to be removed. New deck comprising corrugated metal deck to SE spec to existing structure. Warm roof insulated buildup and membrane to manufacturers specification. Replace all fascias, soffits and rainwater goods with through colour grey (anthracite) PVC-u

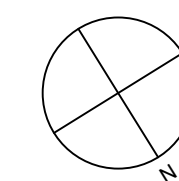
Rooflights: Double skin polycarbonate proprietary units with integral insulated upstand, 12.5mm plasterboard on MF channel to form internal connection.



Floor plan Scale 1:50 @ A1



Roof plan Scale 1:100 @ A1



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|                                                         |                 |        |       |
|---------------------------------------------------------|-----------------|--------|-------|
| Project                                                 |                 |        |       |
| J21-021 SYFR Barnsley Community and training facilities |                 |        |       |
| Title                                                   |                 |        |       |
| Community building as proposed                          |                 |        |       |
| Date                                                    | Scale           | Dwg No | Rev   |
| 08-05-21                                                | 1:50 1:100 @ A1 | AB     | A-115 |
| Drawn                                                   | Checked         |        |       |
| AB                                                      | --              |        | H     |

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