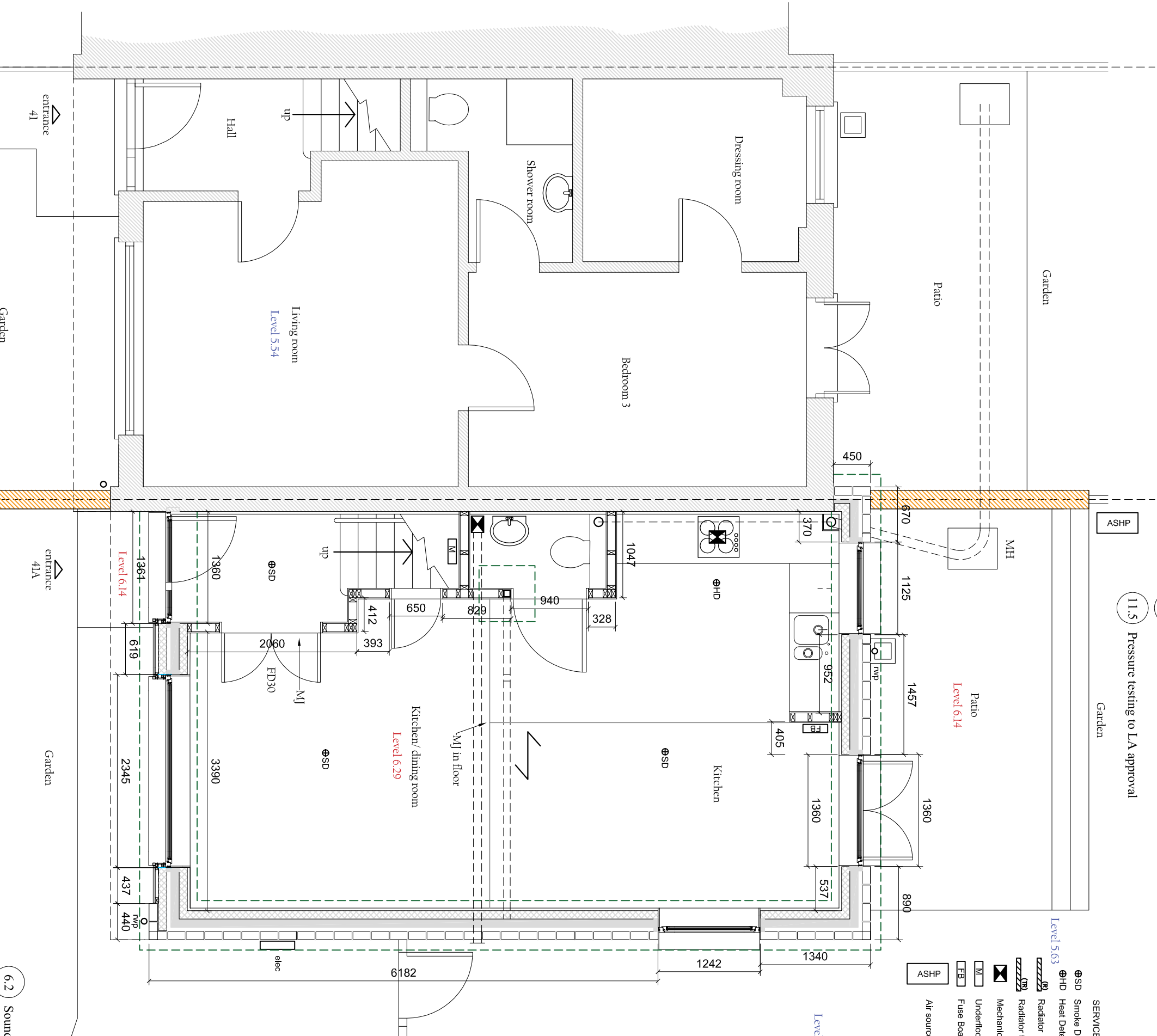


41 OVERMEAD, SHOREHAM - BY - SEA, BN43 5NS

A residential development for a proposed end-of-terrace house

- (11.2) Bedding for pipes
- (11.3) Inspection chambers and rodding access
- (11.4) Inspection chamber covers
- (11.5) Pressure testing to LA approval



PROPOSED GROUND FLOOR PLAN 150

Level 5.89

- (19.1) Level threshold to front door
- (19.2) Height of switches and sockets
- (20.0) Workmanship

- (6.2) Sound insulation - walls
- (6.3) Sound insulation - floors
- (6.1) External cavity wall construction
- (7.9) Fire doors
- (9.1) Timber stud walls

- (12.1) Finish for internal masonry walls
- (12.2) Finish for internal timber walls
- (12.4) Interior painting

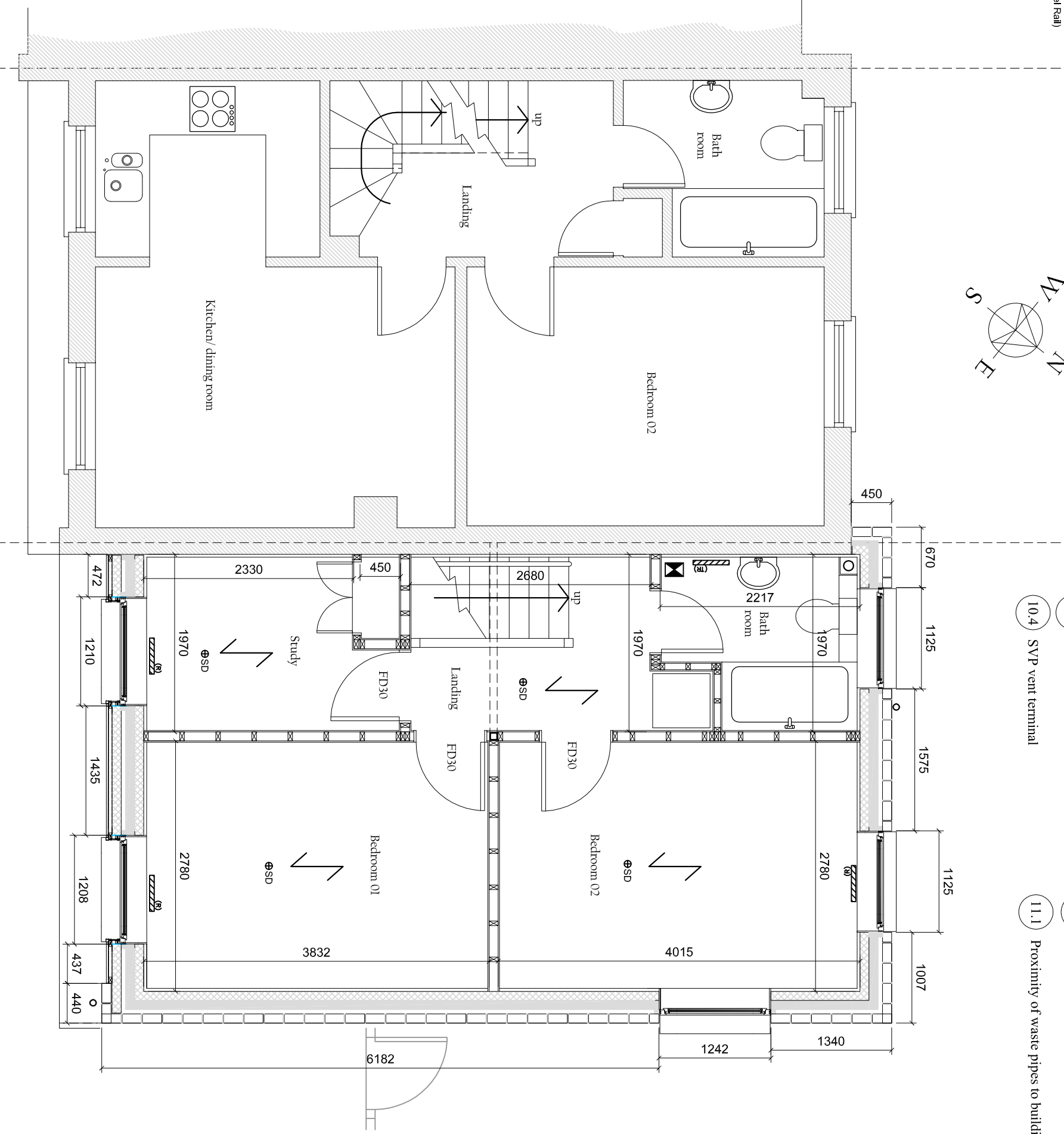
PROPOSED FIRST FLOOR PLAN 150

- (13.1) Skirting boards and architraves
- (14.1) Mechanical ventilation
- (14.2) Background ventilation
- (15.1) Timber stud construction
- (15.2) Handrail and guarding
- (16.1) Leadwork and cover flashing
- (17.1) Electrical supply
- (17.2) Cable insulation
- (17.3) Fire detection and alarm system
- (17.4) Energy efficiency lighting
- (18.0) Low temperature hot water heating
- (18.9) Heated towel rails
- (7.1) Double glazing
- (7.2) Toughened glass
- (7.3) 1st floor sill heights
- (7.4) Mastic sealant around doors and windows

- (10.1) Minimum trap sizes and seal depths
- (10.2) Subs stack SVP terminating within roof
- (10.3) Branch connections
- (10.4) SVP vent terminal
- (10.5) Access to drainage system
- (10.6) Pipes that pass through external walls
- (10.8) Firestop where pipes pass through separating floors
- (11.1) Proximity of waste pipes to building

- (7.5) Cavity traps over windows
- (7.7) Painted window sills
- (11.7) Rainwater goods

PROPOSED ROOF PLAN 150

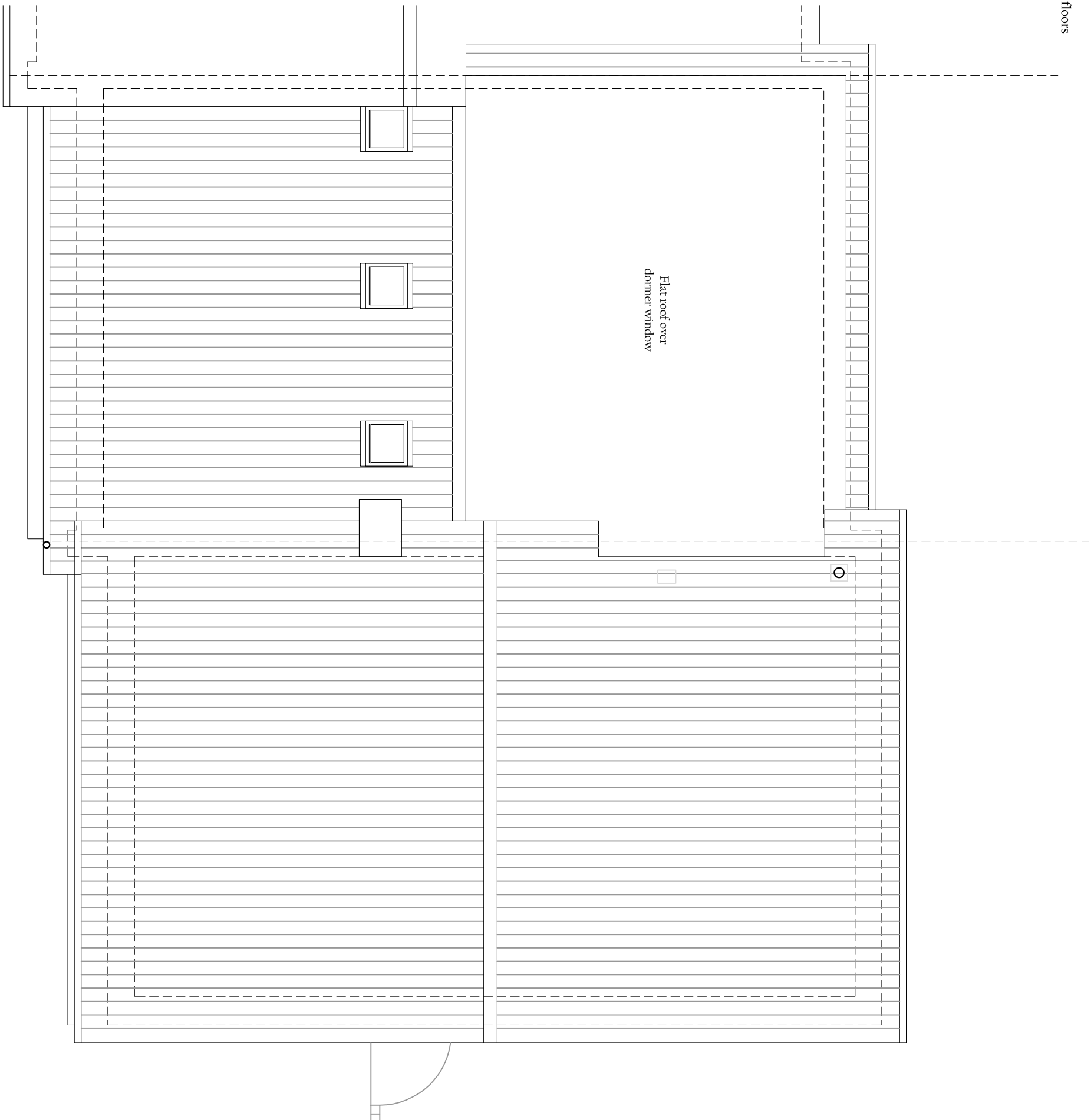


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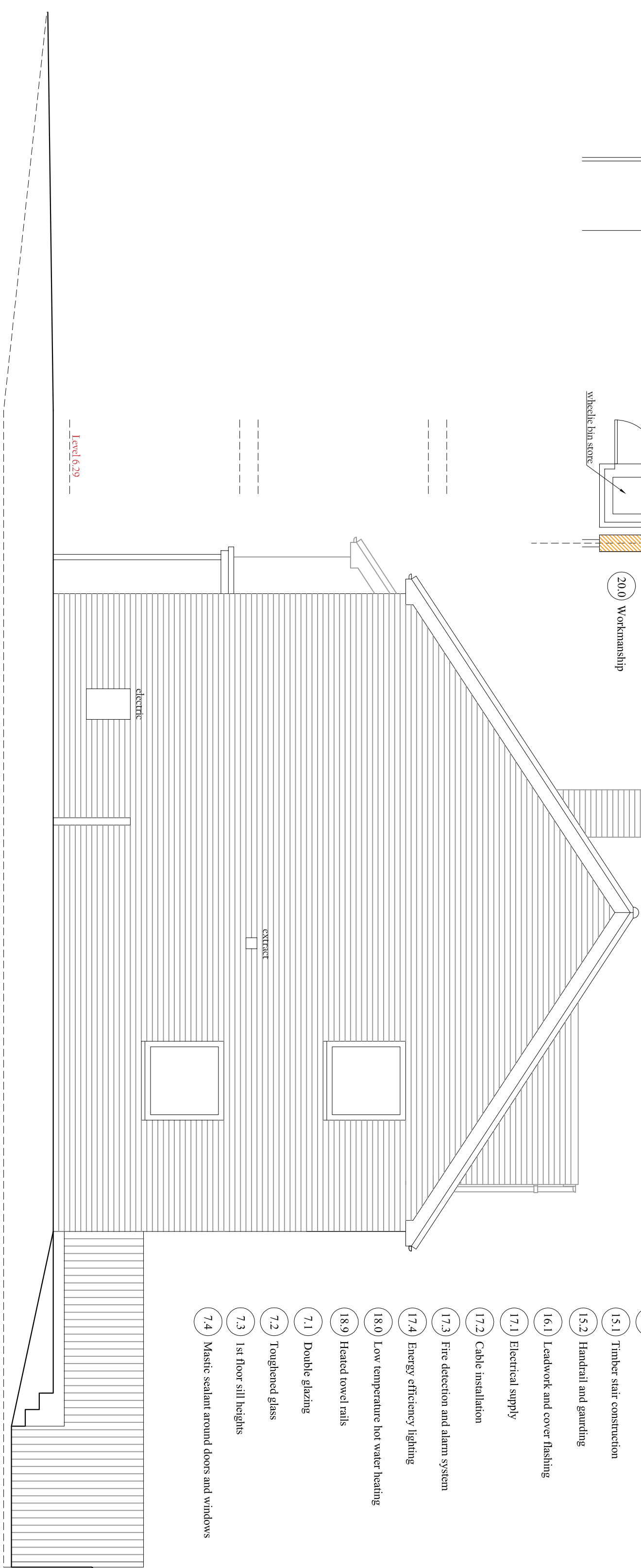
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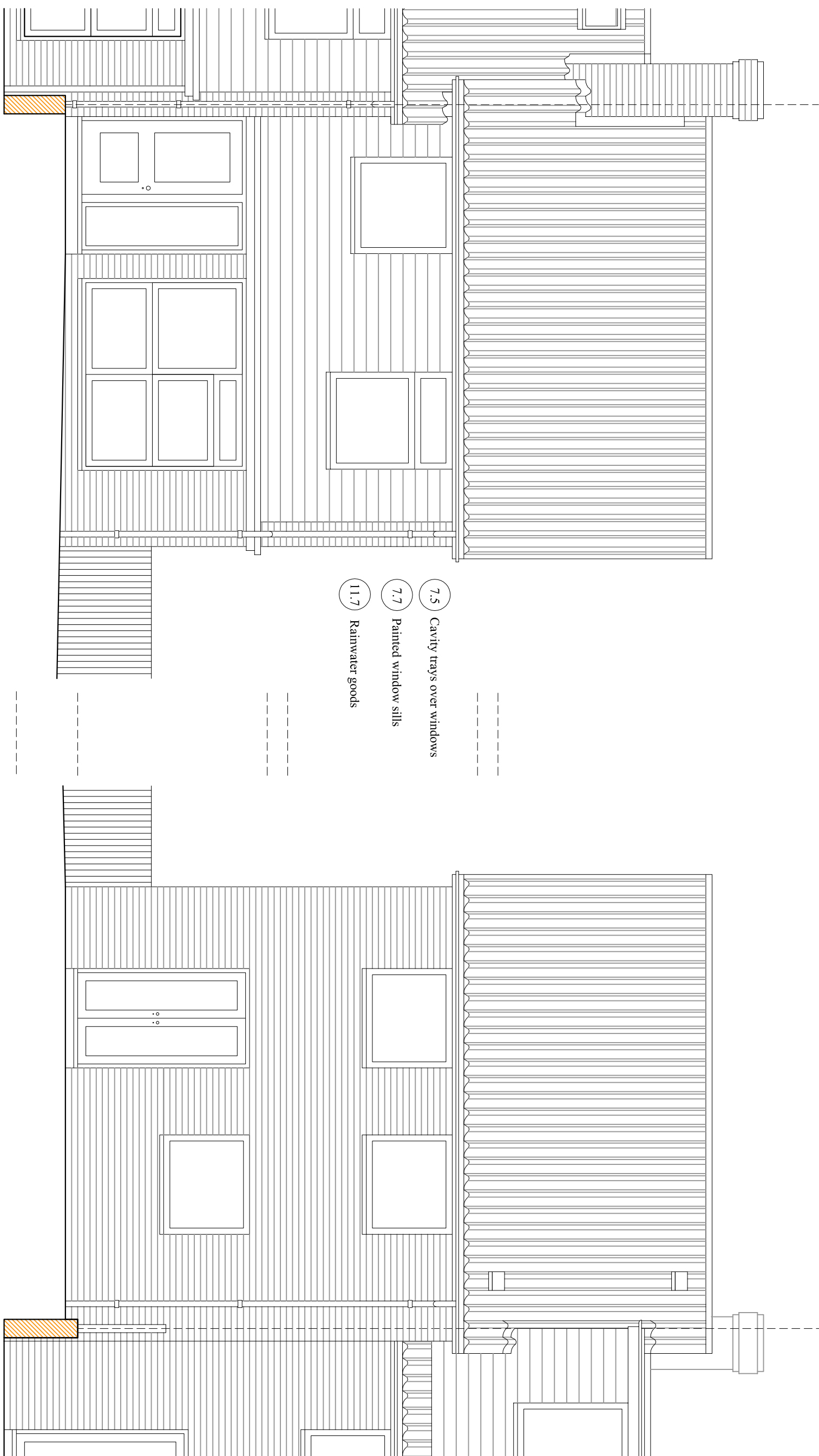
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