



Reinforcing mesh

Existing bin chute removed

Block or brickwork infill to existing bin chute opening

Mechanical fixing as project specification

Double layer of mesh embedded in base coat over bin chute infill

Decorative finish - refer to specification

Base coat

Dual density insulation board

Existing substrate

**NOTES:**

DETAIL IS TO BE READ IN CONJUNCTION WITH RELEVANT PROJECT SPECIFICATION.

MECHANICAL FIXINGS TO BE CONFIRMED BY PULL OUT TESTS.

NEIGHBOURING WORKS ARE REPRESENTED ONLY SCHEMATICALLY. THIS DETAIL IS A PROPOSAL WHICH DESCRIBES THE BASIC FUNCTION OF AN EWI SYSTEM.

THIS DESIGN DETAIL HAS BEEN PRODUCED BY ROCKWOOL BASED ON INFORMATION SUPPLIED AND/OR BY SITE VISIT.

THIS DESIGN HAS BEEN PRODUCED TO SHOW THE INSTALLATION OF THE ROCKWOOL SYSTEM AND SHOULD BE USED AS REFERENCE ONLY BY THE PROJECT DESIGN TEAM IN THE PRODUCTION OF CONSTRUCTION DRAWINGS.

ROCKWOOL WILL NOT ACCEPT ANY LIABILITY FOR THIS DETAIL UNLESS IT ALREADY FALLS WITHIN THE TERMS OF ANY EXISTING WARRANTY BETWEEN YOURSELVES AND ROCKWOOL FOR THIS PROJECT.

**NOTES:**

PLANTER WIDTH TO BE CONFIRMED ON SITE

Rev	Date	Notes

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Job Title

LAKEHOUSE - CAMDEN - (49 - 72 GREENWOOD)

Drawing Title

Bin chute infill

Scale	NTS	Date	10.14
Sheet Size	A3	Drawn By	LH

Drawing Number	Rev.
RW057 (99) 205	-