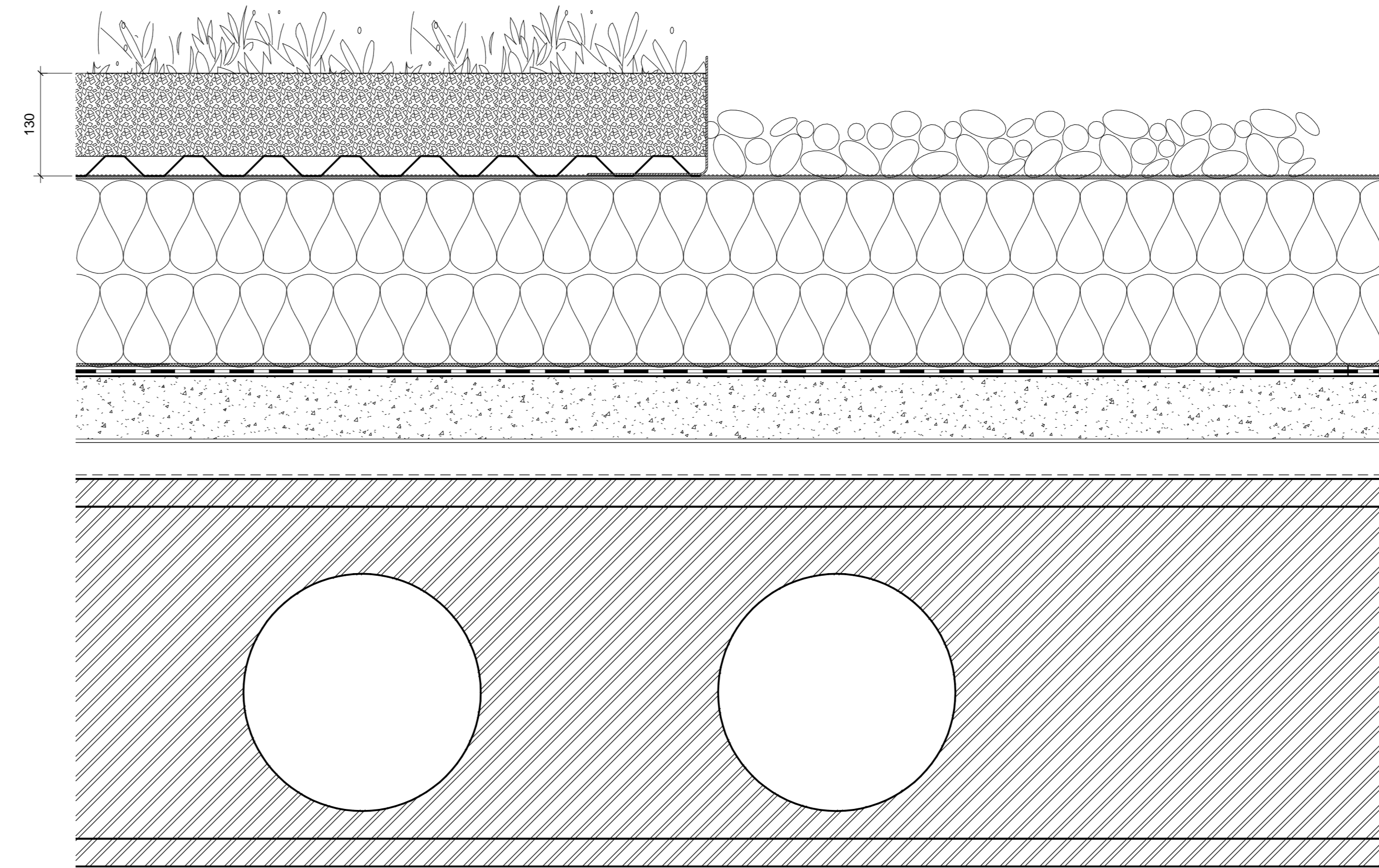
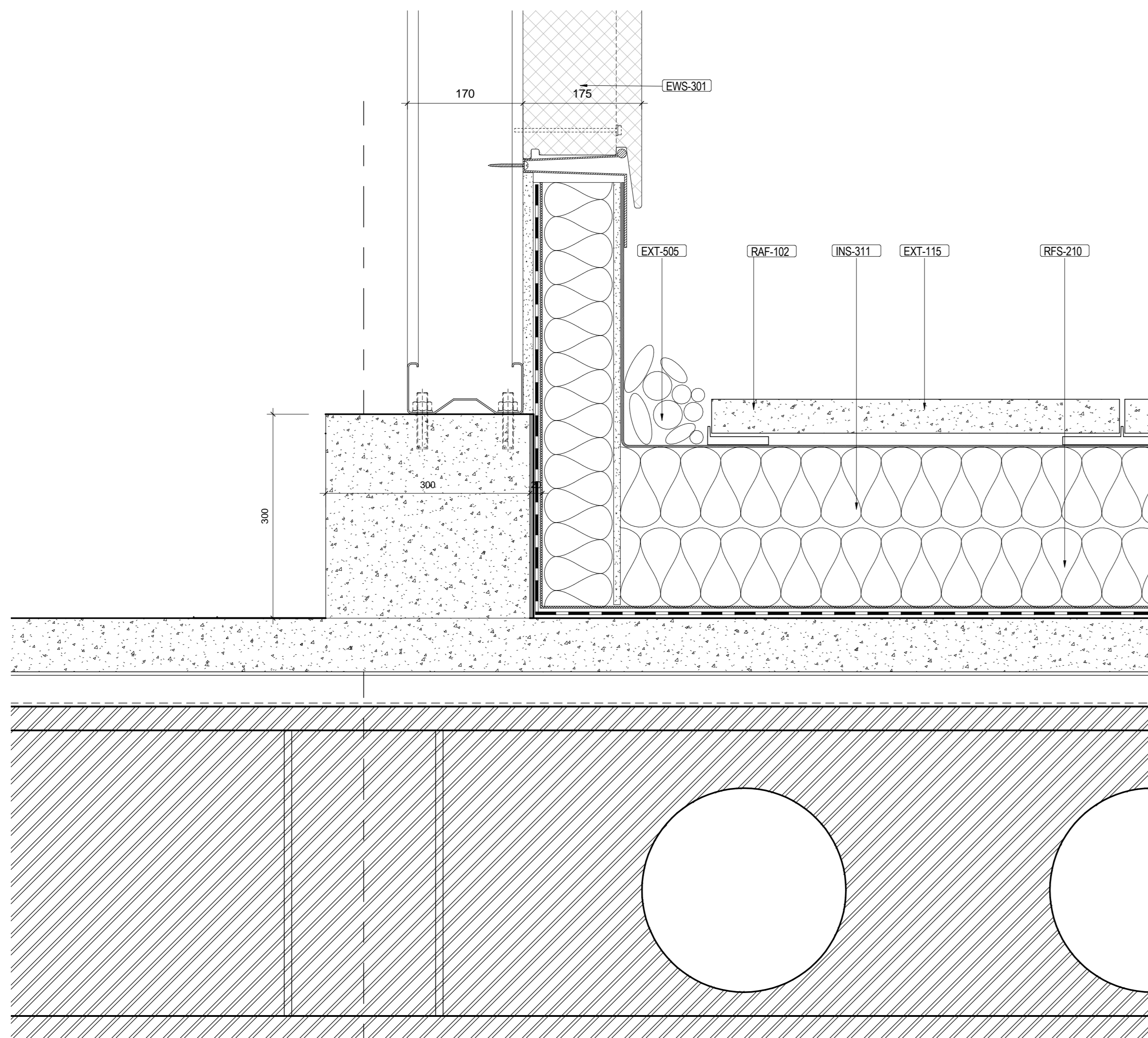


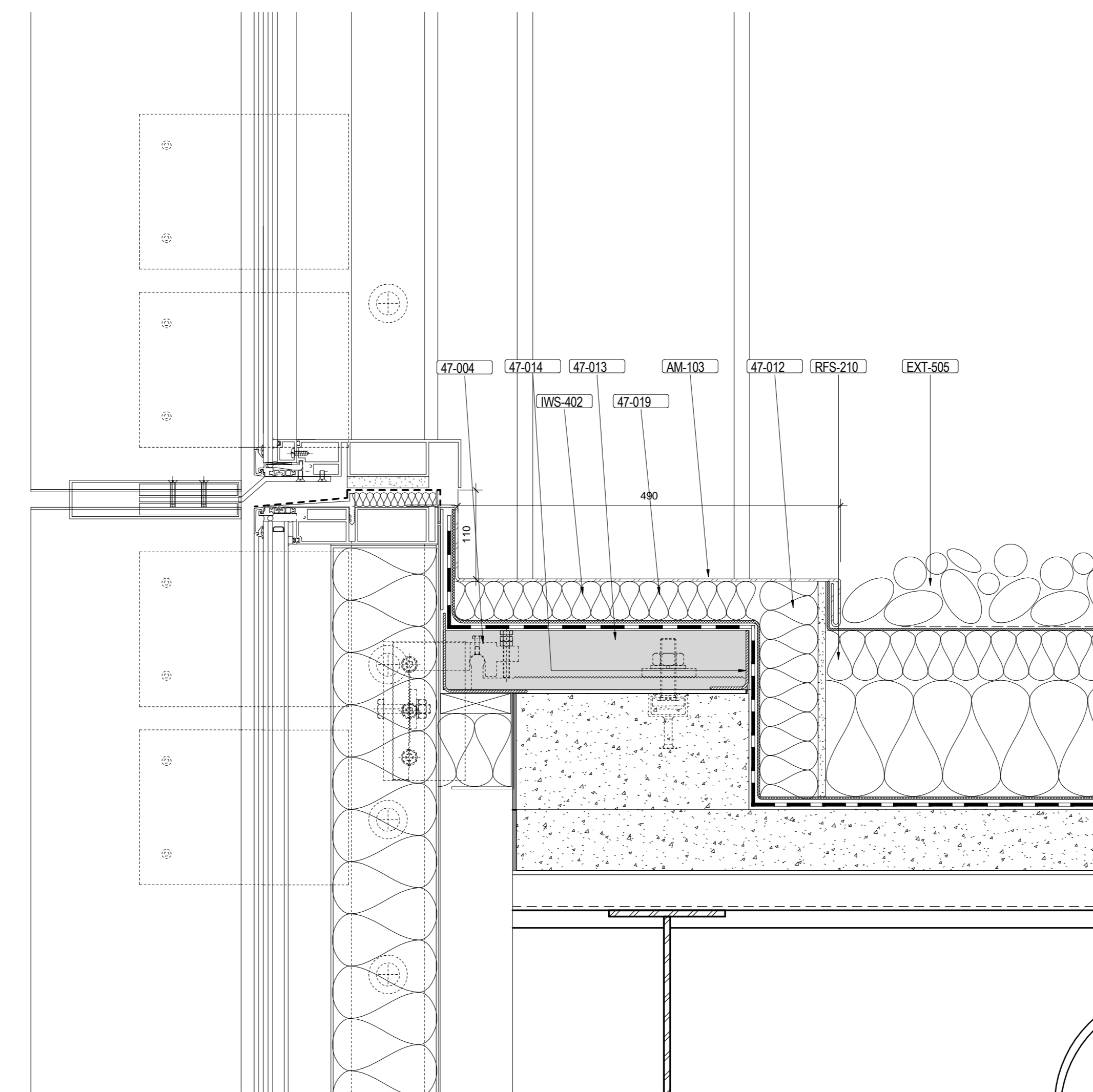
1 Detail
Inverted roof system - Gully interface 1:5



2 Detail
Brown roof & inverted roof interface 1:5



3 Detail
Core & Roof interface - L09 1:5



4 Detail
L09 Roofing and PT 2 interface 1:5

FIGURED DIMENSIONS ONLY TO BE USED
 Safety, Health and Environmental Information
 In addition to the hazards/risks normally associated with the types of work detailed on this drawing and noted in the designer risk assessments and health and safety plan, note the following:
 • It is assumed that all works on this drawing will be carried out by a competent contractor working, where appropriate, to an agreed method statement.
 • Where applicable, significant residual risks are highlighted in the body of the drawing.
 • Existing Building - It should be noted that this information consists primarily of design drawings, and does not represent as-built or survey information.
 • The Contractor shall notify the Client of any discrepancies found on site regarding the assumed layout, details and condition of the existing construction, compared to that described in the Arup Associates design documentation.

Specification

47-004	Façade fixing system by others
47-012	Insulation board with cement facing
47-013	Perma TEC ECOWRAP poured into former
47-014	Galvanised steel pitch pocket former
47-019	Lightning protection tape to connect from building steel work by others
AM-103	Aluminium Coping - Parapets Interface with Façade - by others
EWS-301	Pre-Engineered Insulated Panel Enclosures
EXT-115	Concrete Slab Paving
EXT-505	Pebble Ballast
INS-311	Rigid Insulation - Type 2
IWS-402	Plasterboard Encasement Partition - Type 2
RAF-102	Raised access floor system - Concrete Slab Paving
RFS-210	Inverted Roof System

C01	16/03/18	Contract Issue Incorporating EW 77, EW 89, EW 118 & EW 122
T02	27/10/17	Updated Tender Issue
T01	06/09/17	Stage 3+ Tender Issue

Key Plan (RFS)

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Client
British Land Property Management Limited

Job Title
1 Triton Square

Drawing Title
 Details
 Roof Systems - Plant level interfaces
 Roofing

Scale of A0 1:5

Discipline Architecture

Job No 246868 Contract

Drawing No 246868-A-XX-ZZ-DR-AX-47711 Issue C01