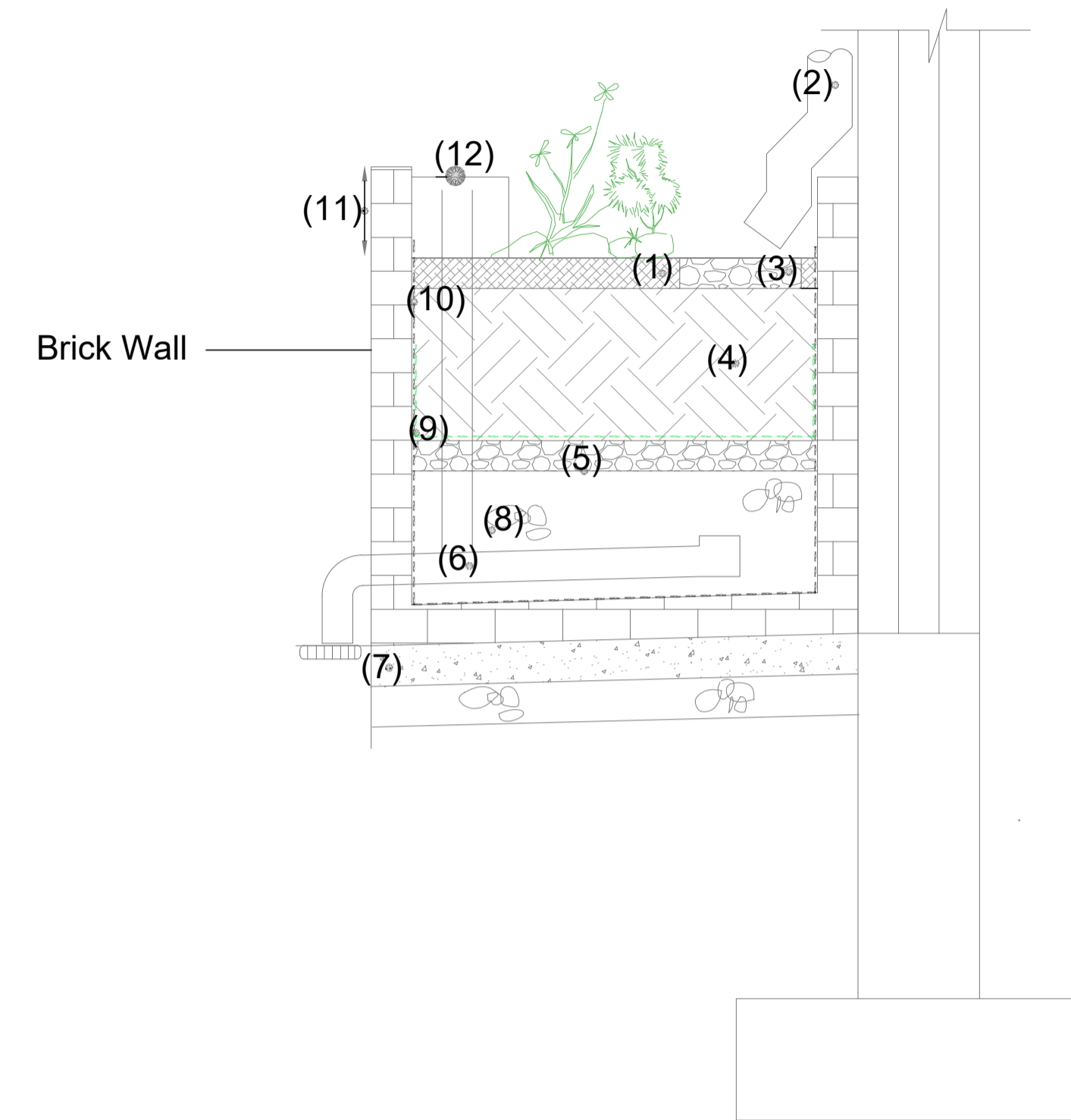
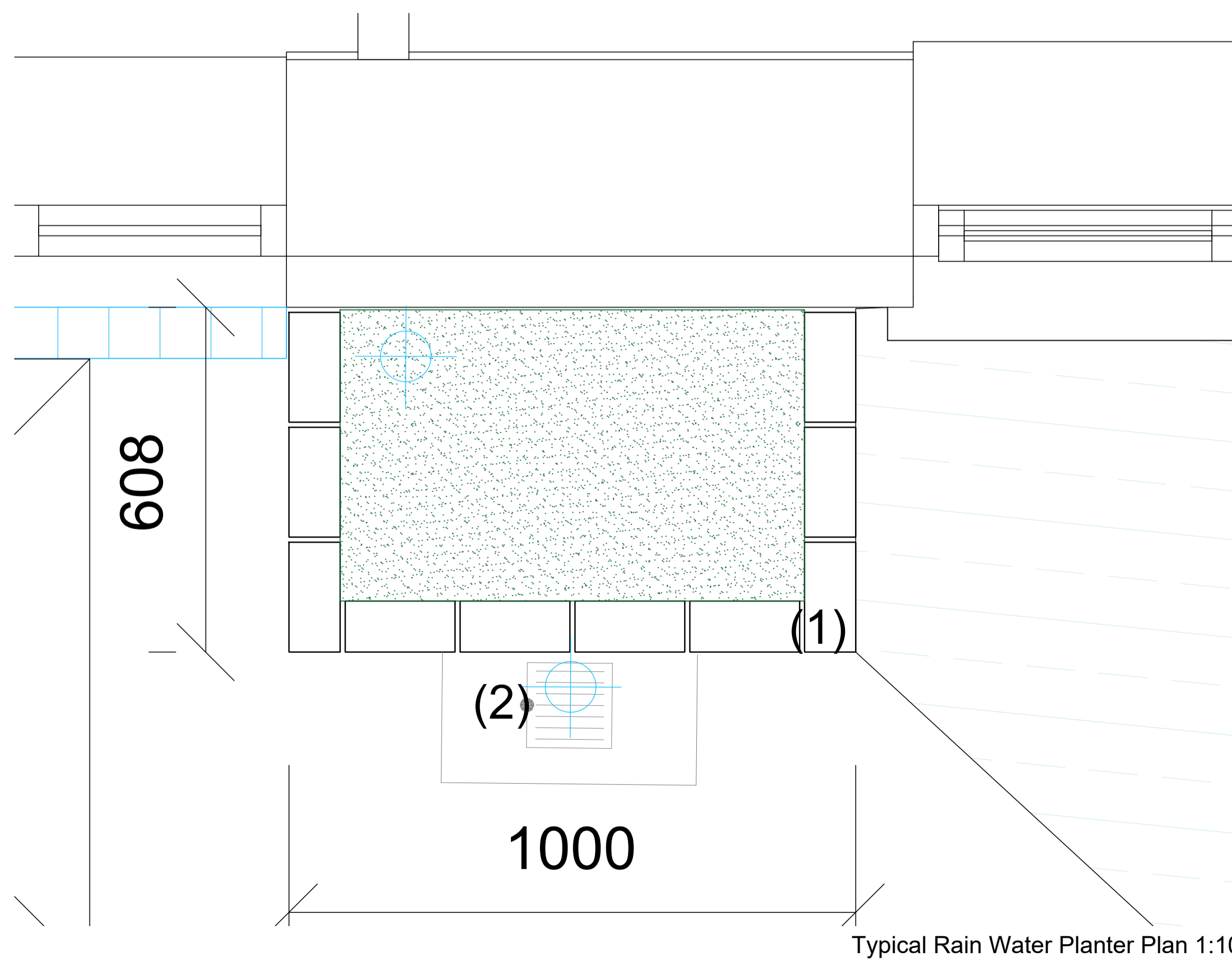


Typical Rain Water Planter Elevation 1:20



- (1) 75mm Mulch Zone to Landscape Architects Details.
- (2) Rainwater downpipe.
- (3) 300 x 300 x 75mm Dp. Splash 'Bounded' Stone.
- (4) 450mm Dp. Soil to Landscape Architects Details
Typically:
40% Sand
25% Topsoil
35% Compost
- (5) 75mm Pea Gravel.
- (6) 75mm perforated Overflow Pipe in Gravel Layer Wrapped in Geotextile
- (7) Concrete path.
- (8) 300mm T2 Stone or drainage stone
- (9) Terram
- (10) Waterproof membrane to Landscape Architect's details
- (11) 225mm ponding depth
- (12) 75mm overflow pipe

Typical Rain Water Planter Section 1:20



Typical Rain Water Planter Plan 1:10

- (1) Planter edge
- (2) 75mm overflow pipe hopper to Architect's details

Rev.	By	Date	Description
A	AS	17/05/2022	Planning Issue



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Drawing Title: Rain Water Planter Part VIII Issue

Scale: 1:10/1:20	Drawing Number: 2043-P8-015	Job: Greenfields Housing, Maynooth
Revision: A2	Client Reference: 2043-P8-015	Client: Kildare Co. Co
Revised by: AS	Drawn by: AS	Date: 17/05/2022

All works to be carried out using proper materials which are fit for the use they are intended and for the condition in which they are to be used. All materials used in connection with the works to comply with the construction products regulation (eu) no. 305/2011 and the harmonised technical specifications/standards that fall within the remit of the eu no. 305/2011.
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