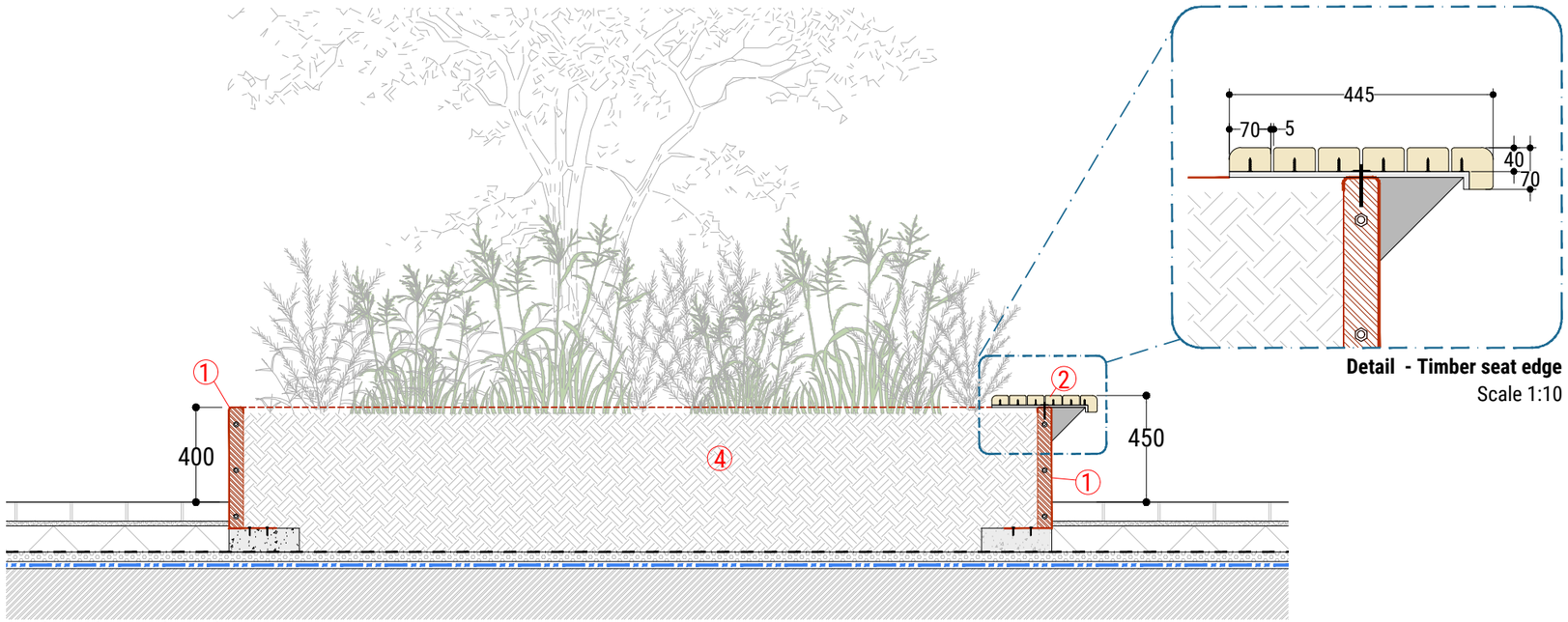
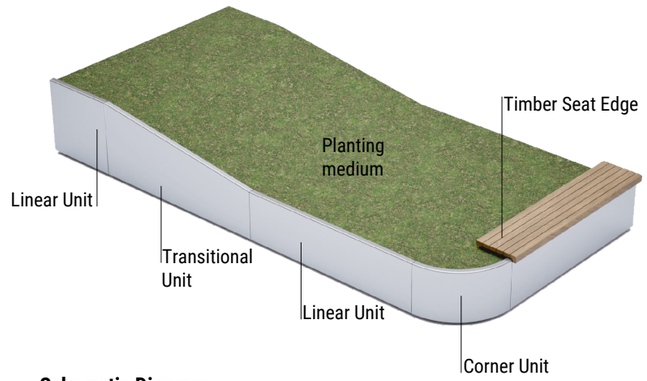


Section - Linear unit, Scale 1:25

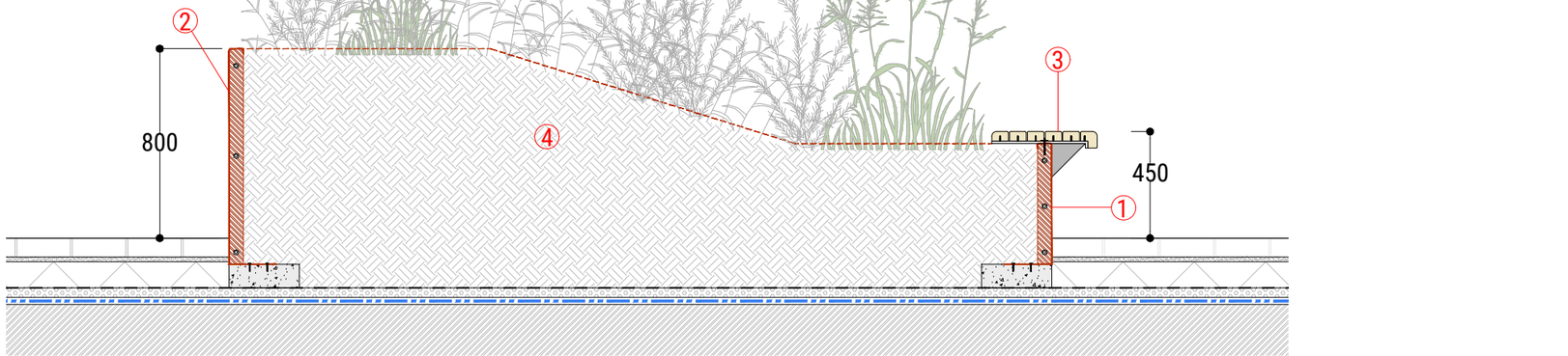
Detail - Timber seat edge
Scale 1:10

KEY

1. Planter Edge Linear unit, Length = varies- min.1000mm to max.2000mm, Height = 400mm (H), 4mm thickness Aluminium , powder coated colour RAL 3011, profile as shown
2. Planter edge Linear unit, Length = varies- min.1000mm to max.2000mm, Height = 800mm(H), 4mm thickness Aluminium , powder coated colour RAL 3011, profile as shown
3. Timber seat edge , Iroko timber slats 1200(L) x 70(W) x 40(fixed to steel support rail welded to planter edge, forming integrated bench seating, as shown
4. Topsoil and planting mix, refer to Planting Schedule and landscape specification



Schematic Diagram



Section - Transitional unit, Scale 1:25

NOTES:

- Drawings to be read in conjunction with all other drawings and specifications which form part of the works information.
- For samples / approvals refer to specification. Contractor to advise Landscape architect of any discrepancies in information prior to works commencing.
- Care to be taken to prevent damage during installation.
- Contractor to provide developed fabrication drawings for approval of LA.
- Fabrication drawings to be approved prior to materials order outlining all dimensions & technical compliance for Landscape architect
- Drawings to be based on site measurements. Contractor to take into account the width of the joints when producing the fabrication drawing.

thepaulhogarthcompany

LANDSCAPE ARCHITECTURE / URBAN DESIGN / PLANNING

e: edinburgh@paulhogarth.com t: +44 (0)131 331 4811
e: belfast@paulhogarth.com t: +44 (0)28 9073 6690
e: dublin@paulhogarth.com t: +353 (0)1 897 0272

visit us at www.paulhogarth.com find us on: facebook / twitter / instagram / linkedin

notes

Do not scale from drawing, use figured dimensions only.
All dimensions are to be checked on site by contractor prior to commencement of all work.
Discrepancies should be reported immediately.
This drawing is to be read in conjunction with all other TPHC drawings and specification.

revision	description	date	author
P01	Planner's Review	24/04/2026	MA
P02	Planning	08/05/2026	NJ

created	05/03/2026	drawn	MA	checked	BOD	scale @ A3	as shown
project number	1622	drawing number	902			revision	P02
client	Land Development Agency						
project	Clongriffin Phase 2 LRD						
drawing	Modular Raised Planter System 02						
status	Planning						