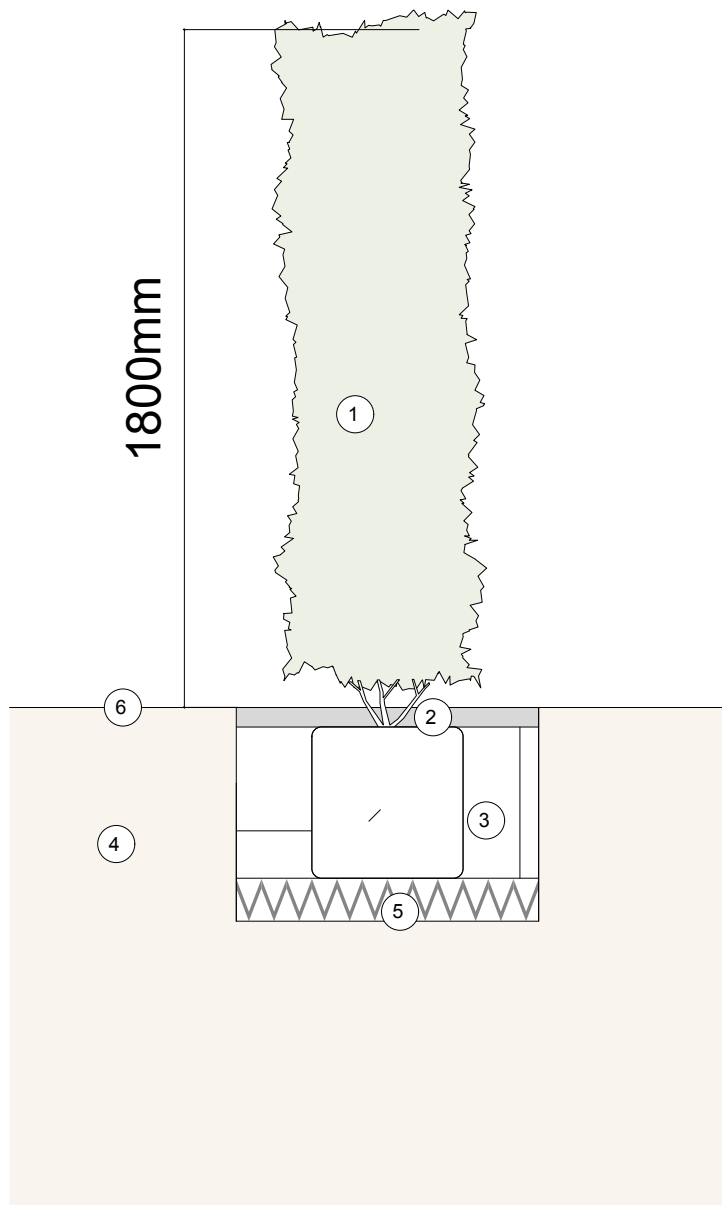
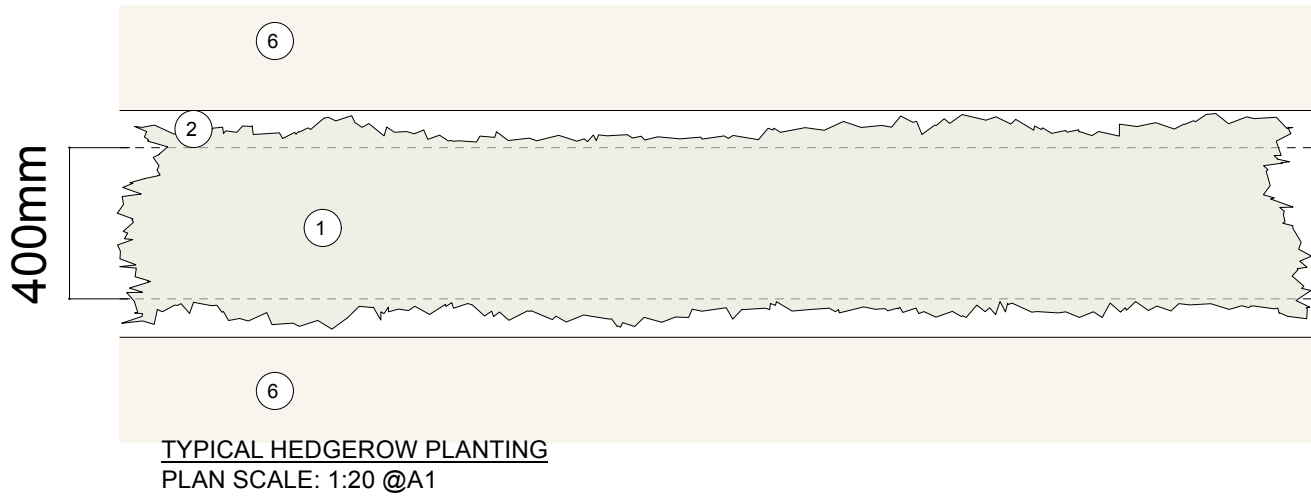
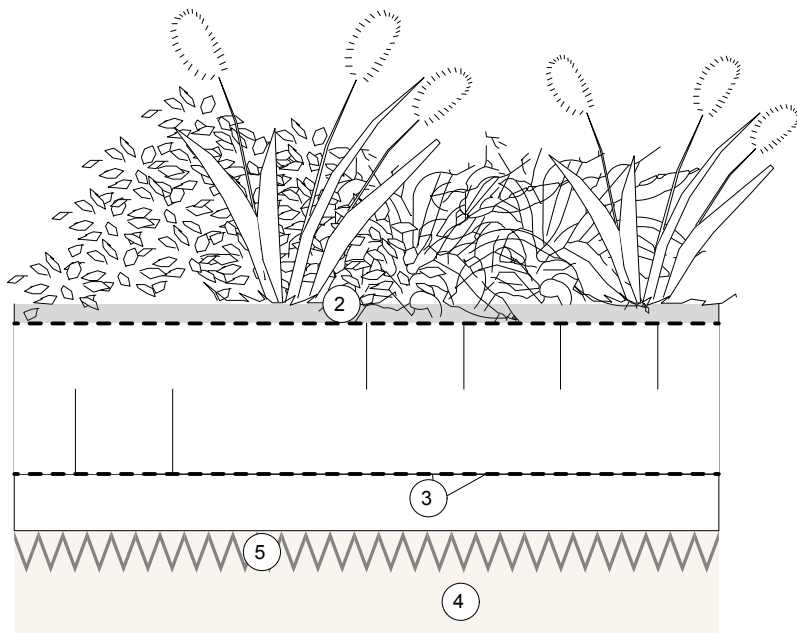




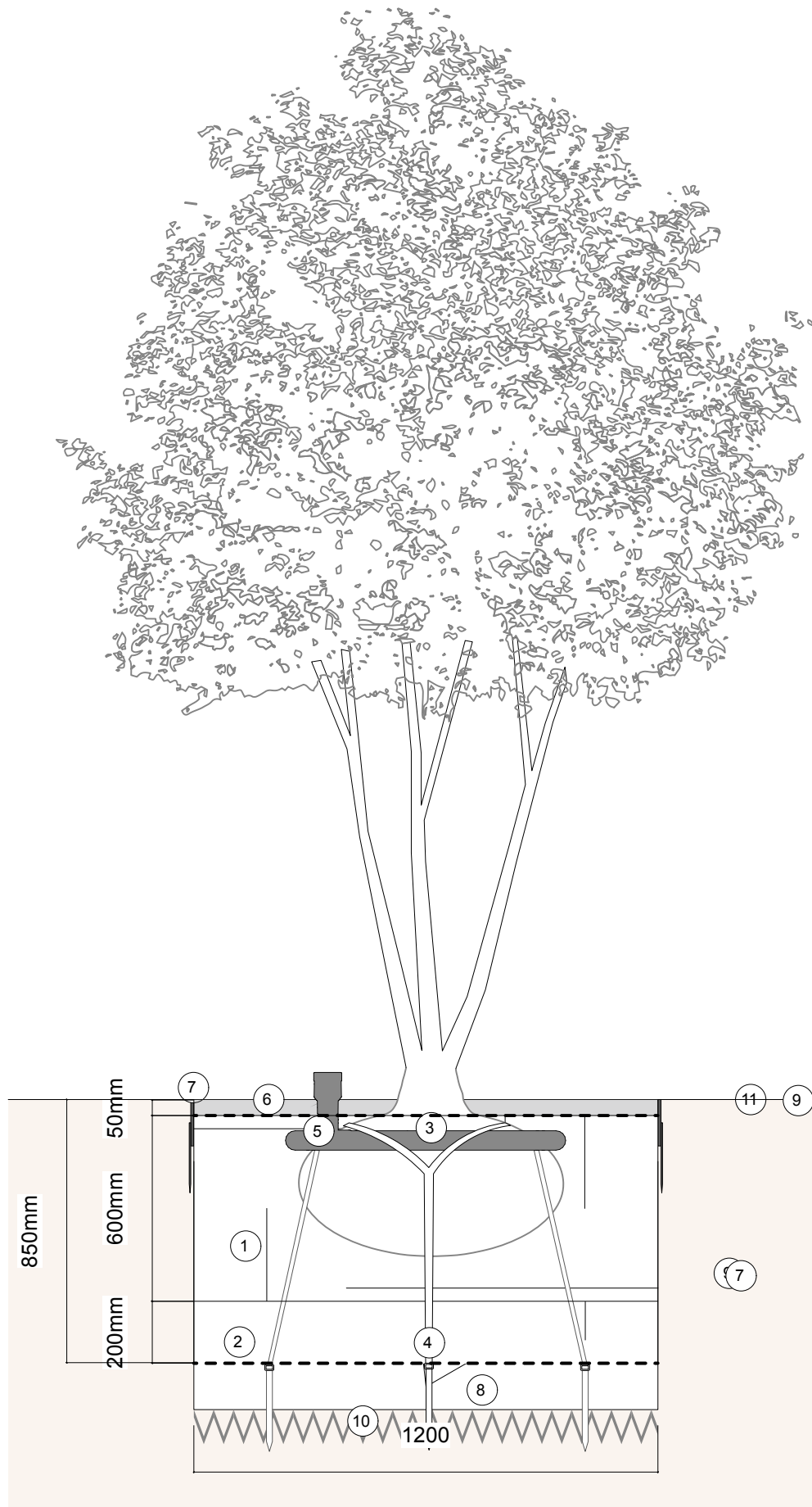
A TYPICAL HEDGEROW PLANTING
SECTION SCALE: 1:20 @A1

- ① Instant Hedge Unit. 1000 (l) x 400 (w) x 1800mm (h).
 - ② 50mm gravel mulch layer.
 - ③ Imported top soil to BS3882. depth: 600mm.
- Notes:**
- ④ Existing ground
 - ⑤ Loosen and shape base as shown to aid root penetration and drainage. Pour bucket of water over broken ground before back filling with top soil to ensure water can drain away
 - ⑥ Adjacent landscape



B TYPICAL ORNAMENTAL PLANTING + NATIVE SHRUB BEDS
SECTION SCALE: 1:20 @A1

- ① Imported top soil to BS3882. Depth: 450mm.
 - ② 50mm gravel mulch layer on permeable geotextile membrane.
 - ③ 150mm drainage layer. 150mm Pea grit with permeable geotextile membrane on top to separate grit from top soil.
- Notes:**
- ④ Existing ground
 - ⑤ Loosen and shape base as shown to aid root penetration drainage



C TYPICAL MULTISTEM TREE PLANTING
SECTION SCALE: 1:20 @A1

- ① Imported top soil to BS3882. depth: 600mm.
 - ② Imported or site won sub-soil to BS8601:2013. depth: 200mm.
 - ③ Rootstart professional mycorrhiza fungi by Green Blue Urban or similar and approved. Allow 200g per tree.
 - ④ ArborGuy Drive-In Anchor by Green Blue Urban or similar and approved.
 - ⑤ Roottrain urban irrigation system by green blue urban or similar and approved.
 - ⑥ 50mm gravel mulch layer on permeable geotextile membrane.
 - ⑦ Corten (or similar to match edging) edging ring. Diam. 1200mm. Ht. 150mm
 - ⑧ 150mm drainage layer. 150mm Pea grit with permeable geotextile membrane on top to separate grit from top soil.
- Notes:**
- ⑨ Existing ground
 - ⑩ Loosen and shape base as shown to aid root penetration and drainage. Pour bucket of water over broken ground before back filling with top soil to ensure water can drain away
 - ⑪ Adjacent landscape

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Project	17 Christchurch Road, London		
Client	Daniel + Angela Emmerson		
Drawing Title	Softworks Details		
Drawing Number	PS.3001.GA.103	Rev 00	
Date	Mar 2026	Drawn By	LW
Scale	1:20 @ A2	Checked By	HS
Purpose	Stage 3		
Status	For Planning		