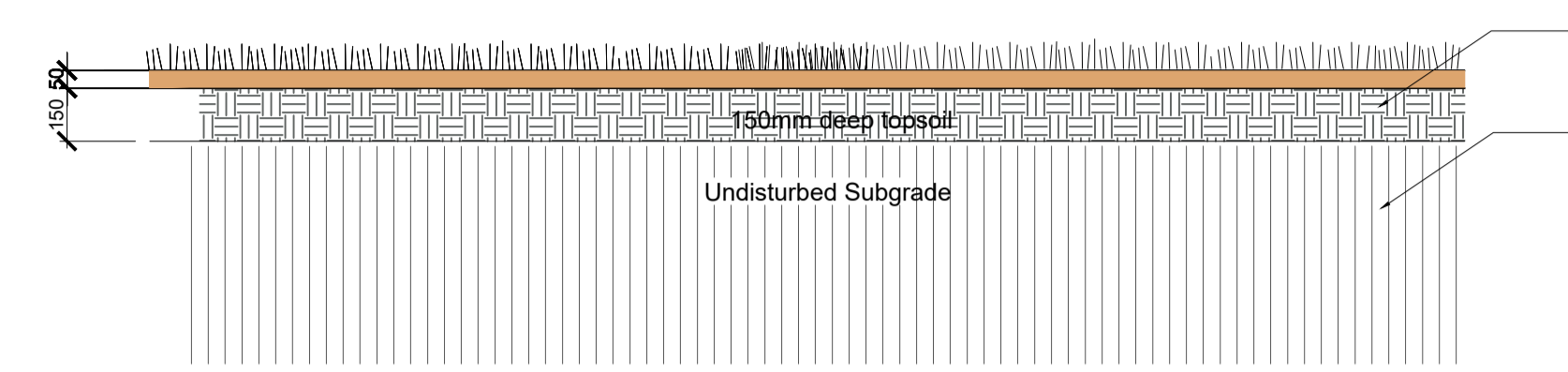


LEGEND:

1. 50mm depth mulch
2. 450mm depth free drainage sandy loam top soil
3. Free draining subsoil (or 40mm drainage board with filter fleece when on podium slab depth varies)

GROUNDCOVER AND SHRUB PLANTING DETAIL

01
200

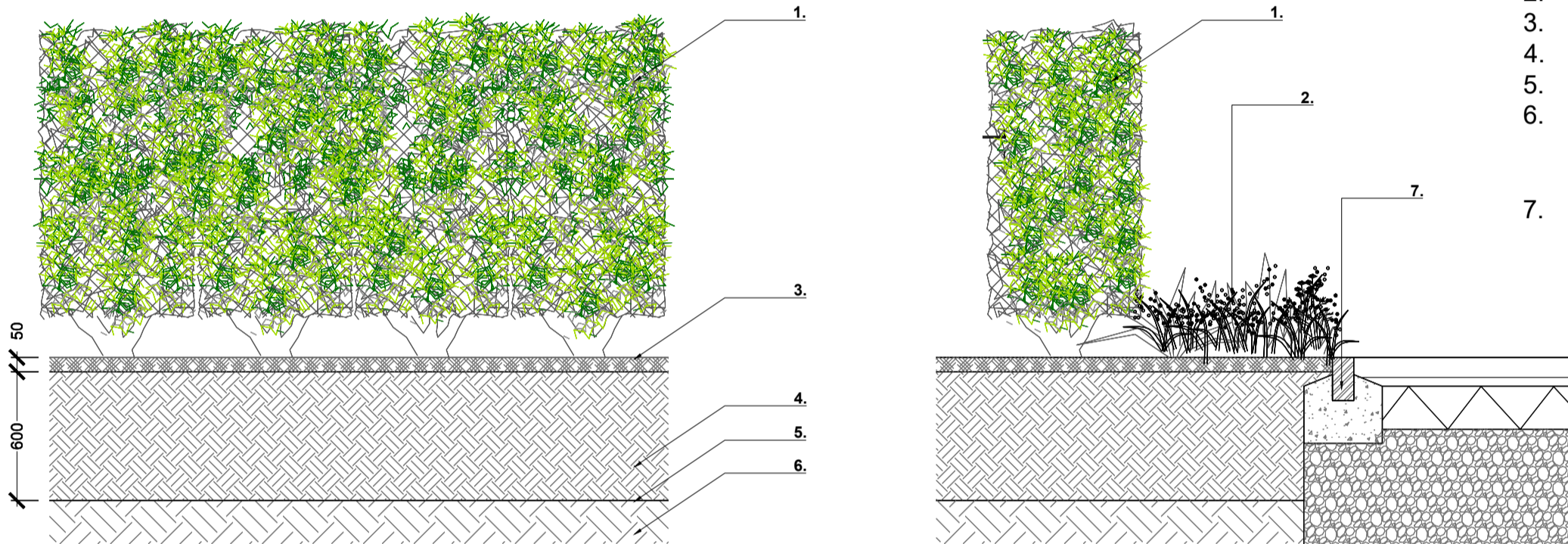


LEGEND:

1. Grass or meadow seeded in min. 150mm topsoil with 50 mm silica sand dressing growing medium mix raked evenly into the topsoil
2. Free draining subsoil (or 40mm drainage board with filter fleece when on podium slab depth varies)

AMENITY GRASS DETAIL

02
200

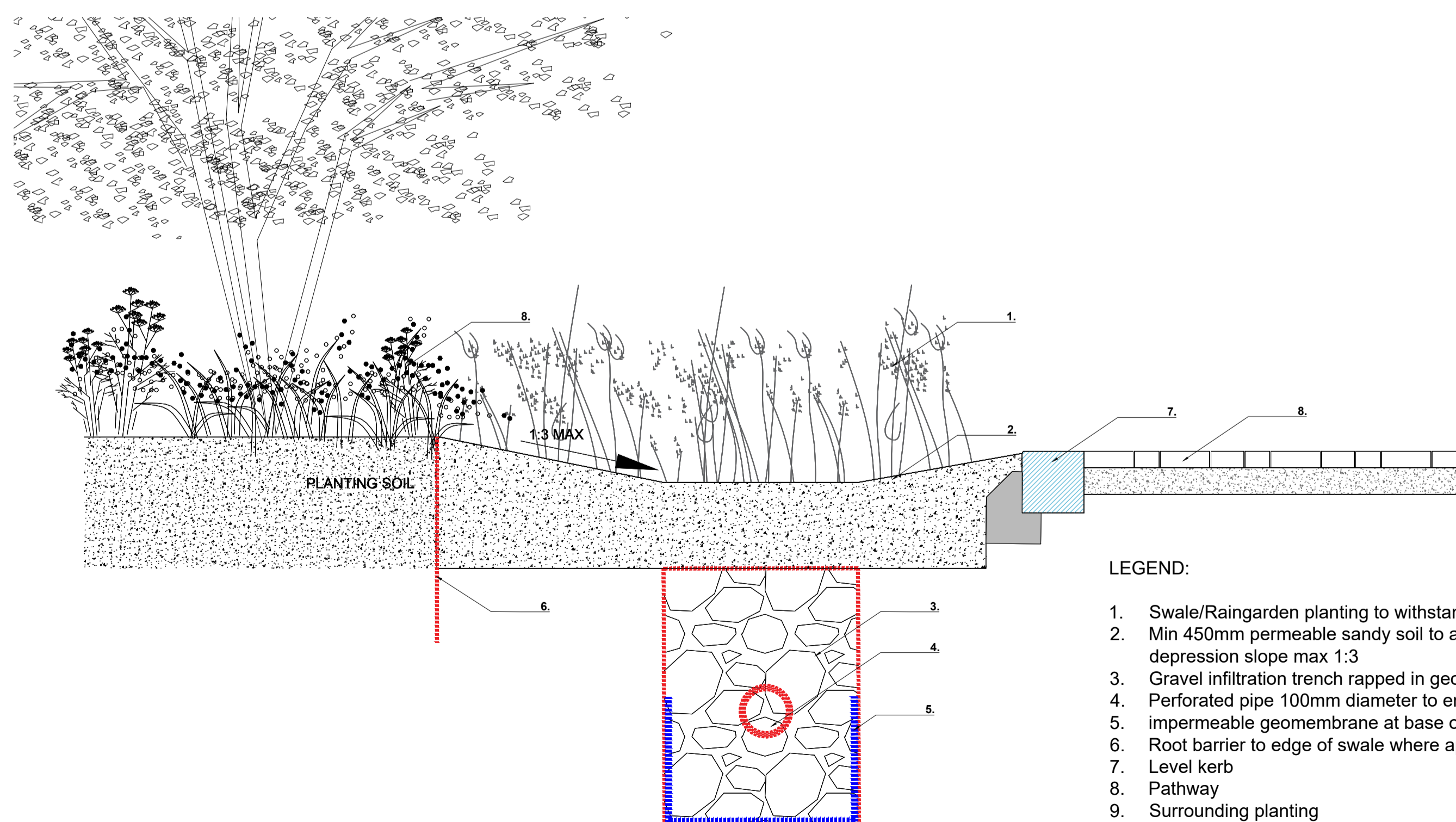


LEGEND:

1. Hedge planting
2. Groundcover planting where applicable
3. 50mm mulch layer
4. min 600mm nutrient rich free draining topsoil to BS 3882:2015
5. Subsoil broken up to a depth of 150mm
6. Free draining subsoil (or 40mm drainage board with filter fleece when on podium slab) depth varies
7. edge detail

HEDGE PLANTING

03
200



LEGEND:

1. Swale/Raingarden planting to withstand wet and dry conditions
2. Min 450mm permeable sandy soil to allow percolation, depression slope max 1:3
3. Gravel infiltration trench rapped in geotextile fabric to engineer's detail
4. Perforated pipe 100mm diameter to engineer's detail
5. impermeable geomembrane at base of swale
6. Root barrier to edge of swale where applicable
7. Level kerb
8. Pathway
9. Surrounding planting

SWALE

04
200

REV	DESCRIPTION	DATE
01	PLANNING DRAFT REV	01.03.2024
00	PLANNING DRAFT	01.03.2024

Mitchell + Associates

PROJECT TITLE:
Social Housing Bundle 4&5
CLIENT:
NDFIA

DRAWING NAME:
Typical planting details
DRAWING NUMBER:
SHB5-BDR-DR-MAL-L-P1-0200
JOB NUMBER:
LSOC003
STATUS:
Planning

DRAWN: VK
CHECKED:
SCALE: 1:20 @ A1

NOTES:
All dimensions are in millimeters unless otherwise stated and shall be checked and confirmed by the contractor on site. Any discrepancies shall be immediately reported to the landscape architect. Work to figured dimensions only. Do not scale from drawing. Do Not Scale. Use Figured Dimensions Only. Not for Construction Purposes unless Specifically Marked. © This Drawing is Copyright of Mitchell + Associates.
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