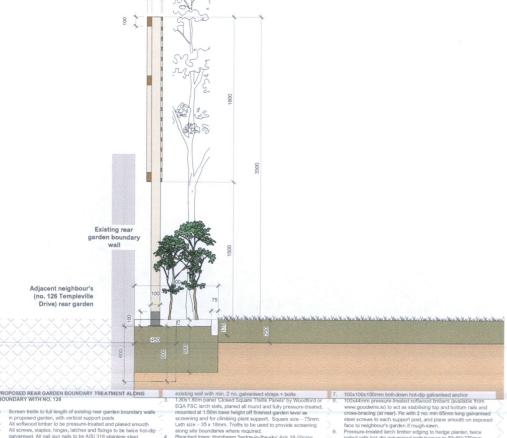


(ABOVE) WALL GREENING SYSTEM SCALE 1:20@A1

(BELOW) TRELLIS SCREEN, PLEACHED TREES AND HORNBEAM HEDGEROW ALONG BOUNDARIES SCALE 1:20@A1 $\,$



PROPOSED BOUNDARY TREATMENT

- improve dramage

 PROPOSED GI IMPROVEMENTS

 9. Green-roofed bin sheller

 10. Wall greening system of stainless steel trellis and tensioned rope, with climbing plants placed at 0.50m centres

 11. River Birch Betular nigra 'Heritage' 4xtr 20-25cmg, 2.00m ht. clear-stem Irish-grown tree, with bird and bat nesting box hung from tree's branches

wall to dwelling

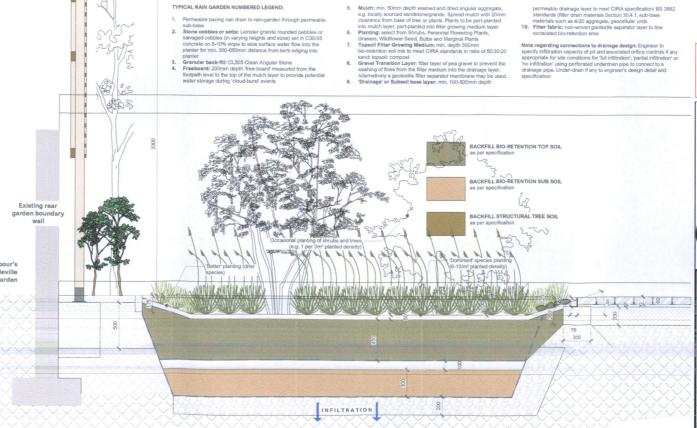
- "RootRain" urban irrigation system RRURB1A to encircle tree
- Close weave mesh for use within SuDS applications GBUCWMA

(ABOVE) BOUNDARY TREATMENT , SUDS TREE PIT, GREEN INFRASTRUCTURE

(BELOW) RAIN GARDEN AMENITY PLANTER BED IN REAR GARDENS SCALE 1:20@A1

TYPICAL RAIN GARDEN NUMBERED LEGEND:

Additional Information Planning Ref: SD22A/0466 **July 2023**





LANDSCAPE ARCHITECTS & CONSULTANTS

t: 01 9104397 e:info@landscapedesign.le PROJECT PROPOSED DEVELOPMENT AT TEMPLEVILLE DRIVE, TEMPLEOGUE, DUBLIN 6W, CO. DUBLIN BARRY & SUSANNE COLEMAN PROJECT ARCHITECTS COLIN MACKAY MRIA

2023-07-25 DRAWN BY: CHECKED. THIS ISSUE:

STATUS: SCALE: 1:20 @ A1