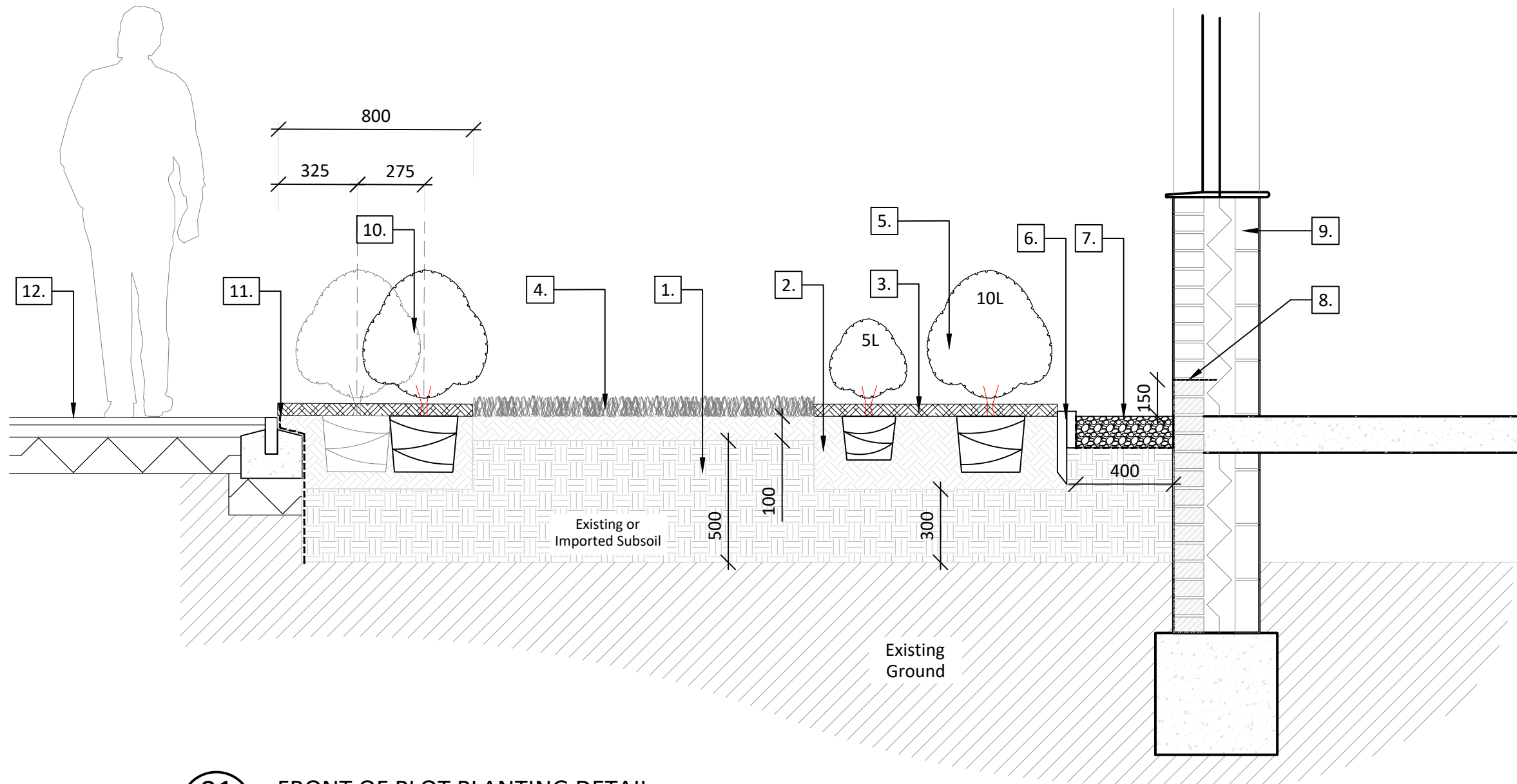
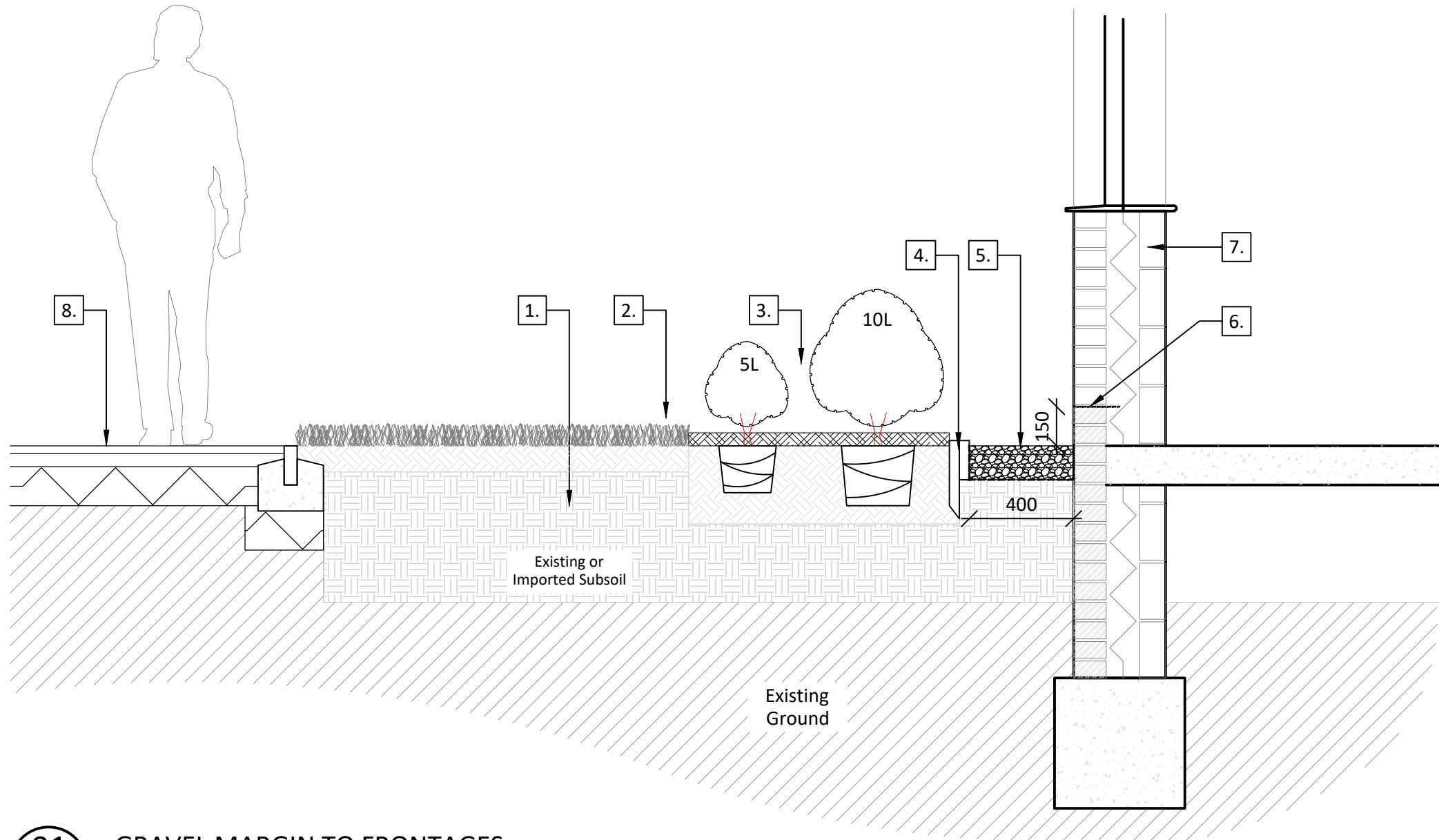
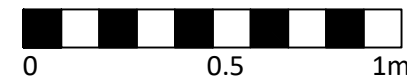
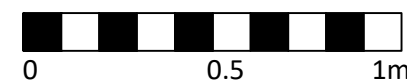




01 FRONT OF PLOT PLANTING DETAIL
DT-03 Scale 1:20



01 GRAVEL MARGIN TO FRONTAGES
DT-01 Scale 1:20



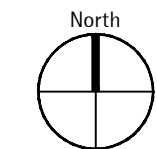
- Detail References:**
- 300mm of Subsoil for planting beds. 500mm for grass areas.
 - 300mm of Topsoil for planting beds. 100mm for grass areas.
 - 50mm Bark Mulch
 - Landscaping to frontage - Refer to Planting Plan 2695-PP-01-04
 - Planting to Frontage - Refer to Planting Plan 2695-PP-01-04
 - Timber edging boards: Size 150 x 38mm. Fixing: Galvanised nails into softwood Timber Pegs: Size 50 x 50 x 600mm long driven into ground at 1200mm centres. Pressure impregnated softwood Preservative treatment: As per British Wood Preserving and Damp-Proofing .Association Commodity Specification C4. Type: CCA or creosote. Desired service life: 20 years.
 - Decorative Gravel margin: Pea Shingle gravel, 400mm wide to a minimum depth of 100mm laid on consolidated base and geotextile to reduce weed growth.
 - Damp Course: Ensure 150mm Damp proof course is maintained Refer to Architects Detail
 - House Type: For detail on house types and foundations refer to architects and engineers drawings.
 - Hedge planting to front of plot. Refer to planting plans XXXX-PP-01
 - Terram RootGuard or similar agreed (min 600mm deep)
 - Footpath and edging detail in accordance with General Arrangement Plan / Engineers detail.

- Detail References:**
- Ground Preparation - Refer to Details XXXX-DT-XX
 - Landscaping to frontage - Refer to Planting Plan XXXX-PP-XX
 - Planting to Frontage - Refer to Planting Plan XXXX-PP-XX
 - Timber edging boards: Size 150 x 38mm. Fixing: Galvanised nails into softwood Timber Pegs: Size 50 x 50 x 600mm long driven into ground at 1200mm centres. Pressure impregnated softwood Preservative treatment: As per British Wood Preserving and Damp-Proofing .Association Commodity Specification C4. Type: CCA or creosote. Desired service life: 20 years.
 - Decorative Gravel margin: Pea Shingle gravel, 400mm wide to a minimum depth of 100mm laid on consolidated base and geotextile to reduce weed growth.
 - Damp Course: Ensure 150mm Damp proof course is maintained Refer to Architects Detail
 - House Type: For detail on house types and foundations refer to architects and engineers drawings.
 - Footpath and edging detail in accordance with General Arrangement Plan / Detail XXXXX

APAL FILE REFERENCE
3360-APA-ZZ-XX-DT-L-3000.dwg

Notes
This drawing is subject to copyright.
Do not scale from this drawing.

Based on drawing by XXX
Drawing number XXX



Rev	Description	Date	Drawn	Checked
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Drawing Status
PLANNING

Allen Pyke 020 8549 3434
www.allenpyke.co.uk
design@allenpyke.co.uk
A registered provider of the Landscape Institute

Client
Bellway Homes Limited
South London

Scale
1:20@A2

Project
Duckmoor, Billingshurst

Project No
3360

Drawing Title
Landscape Details
Plot Frontages

Date
17/02/25
By/Chk
TB/CG

Drawing Number
3360-APA-ZZ-XX-DT-L-3002

Revision
P01

