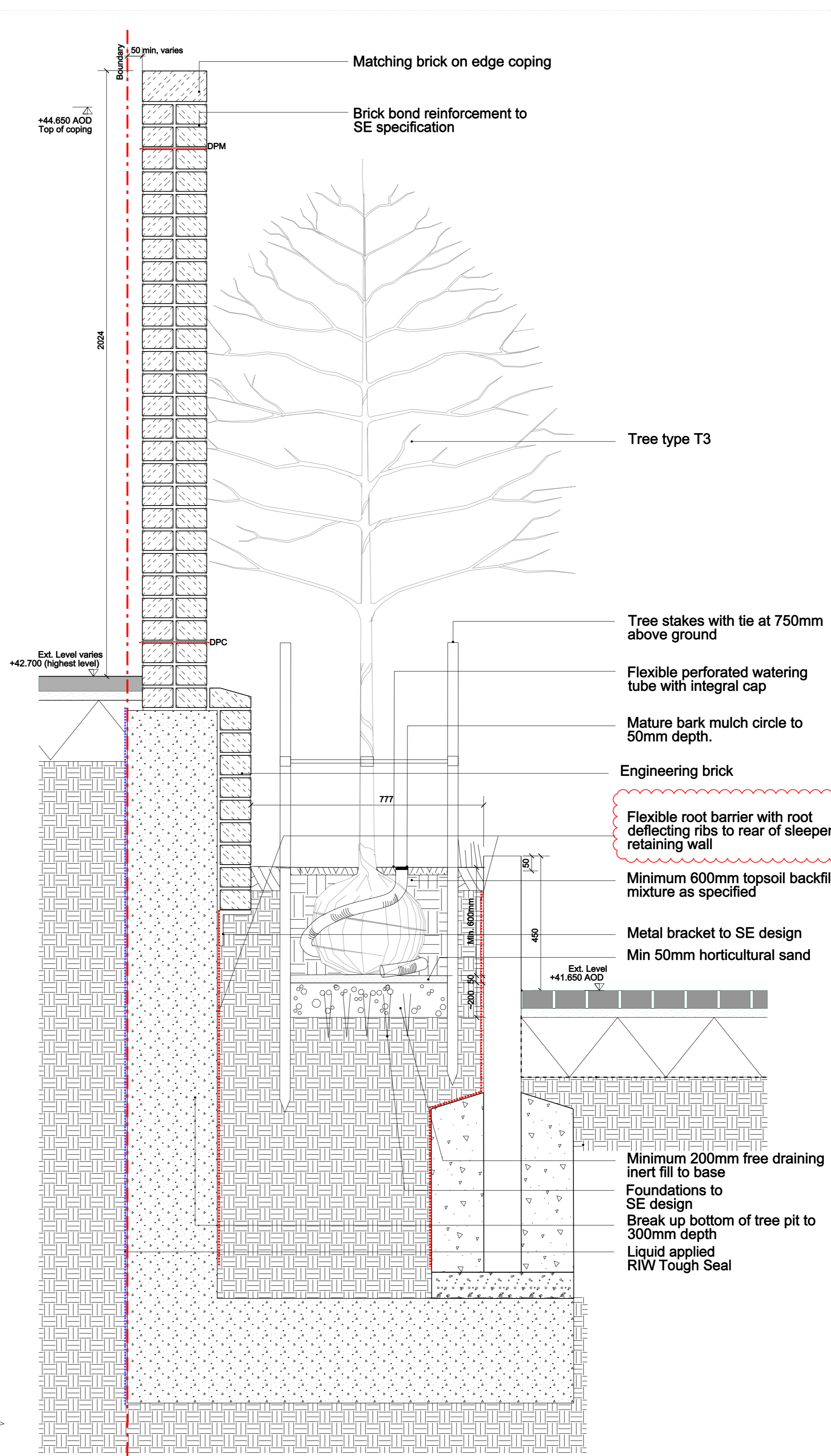


09 BOUNDARY DETAIL  
9702 Brick boundary wall - Typical Elevation

Bricks on edge as coping to top of wall

Base engineering brick pier to sit in front of concrete upstand  
Brick stock and bond to match main building elevation

Retaining concrete upstand steps between piers to remain 1 brick course below existing pavement level. Concrete to SE specification



11 BOUNDARY WALL DETAIL  
9702 High wall to pavement

Flexible root barrier with root deflecting ribs to rear of sleeper retaining wall

Minimum 600mm topsoil backfill mixture as specified

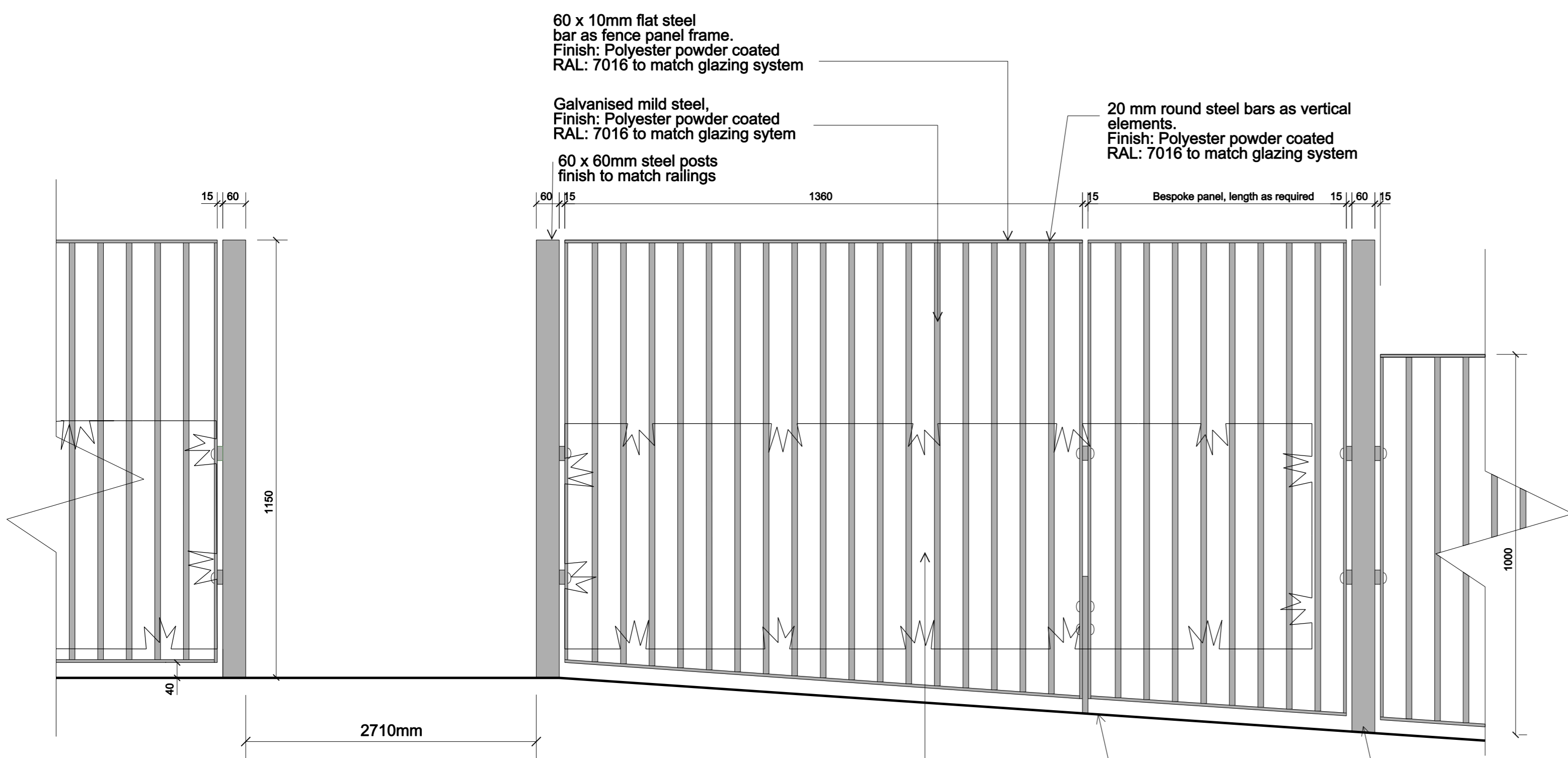
Metal bracket to SE design  
Min 50mm horticultural sand

Minimum 200mm free draining inert fill to base  
Foundations to SE design  
Break up bottom of tree pit to 300mm depth  
Liquid applied RIW Tough Seal

Notes: -  
Do not scale from drawings unless by agreement with HTA.  
Use figured dimensions only.  
Check all dimensions on site prior to commencing the works.  
Drawing to be read in conjunction with other relevant consultant information.  
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Drawing to be read in conjunction with outline specification.

Drawing Notes: -

Legend: -



10 BOUNDARY DETAIL  
9702 Steel railings to pavement - Typical Elevation

60 x 10mm flat steel bar as fence panel frame.  
Finish: Polyester powder coated  
RAL: 7016 to match glazing system

Galvanised mild steel,  
Finish: Polyester powder coated  
RAL: 7016 to match glazing system

60 x 60mm steel posts  
finish to match railings

20 mm round steel bars as vertical elements.  
Finish: Polyester powder coated  
RAL: 7016 to match glazing system

Bespoke panel, length as required

900mm high hedge planting to rear of fence where specified

Fence support posts: 60 x 15mm flat steel bar to be set behind footway edging

Fence to step down on top, bottom to remain parallel to ground. See elevation for stepping locations

| revision | date     | drawn | description   |
|----------|----------|-------|---|
| C        | 08.09.15 | JC    | Garden wall amended to reflect SE design, base brick pier added, root barriers added, issued for construction |
| B        | 24.08.15 | JC    | Notes Amended, metal fence changed to show stepping   |
| A        | 19.05.15 | VME   | External level amended  |
| -        | 13.04.15 | VME   | Initial issue   |

FOR CONSTRUCTION

PRIMUS  
Willingham Terrace Camden NW5 2UY  
client / job name

Landscape  
drawing title Details

WTC AA 14-9702  
drawing number

C  
revision

job reference scale  
PLL-WTC 1:10 @ A1 VME drawn

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