

Location Plan

Notes :

1. Mulch: 50mm thick composted bark mulch layer
2. Topsoil: 450mm min. depth imported topsoil to BS 3882 : 2007
3. Waterproofing to back of Kerb
4. Precast Concrete Kerb embedded in concrete footing\*
5. Paving: 100 x 500 x 1750 Pre Cast Concrete Paver
6. Bedding: 35mm Compacted Sand Bed
7. Jointing: 2-5mm Fine Sand Swept Joints
8. Sub Base: 100mm Type 1 well compacted and screed, to engineer's details and specification. Subject to CBR value of existing ground
9. Existing subsoil to be well compacted and firm soil
10. Geotextile membrane (Terram 1000 or similar)

Notes :

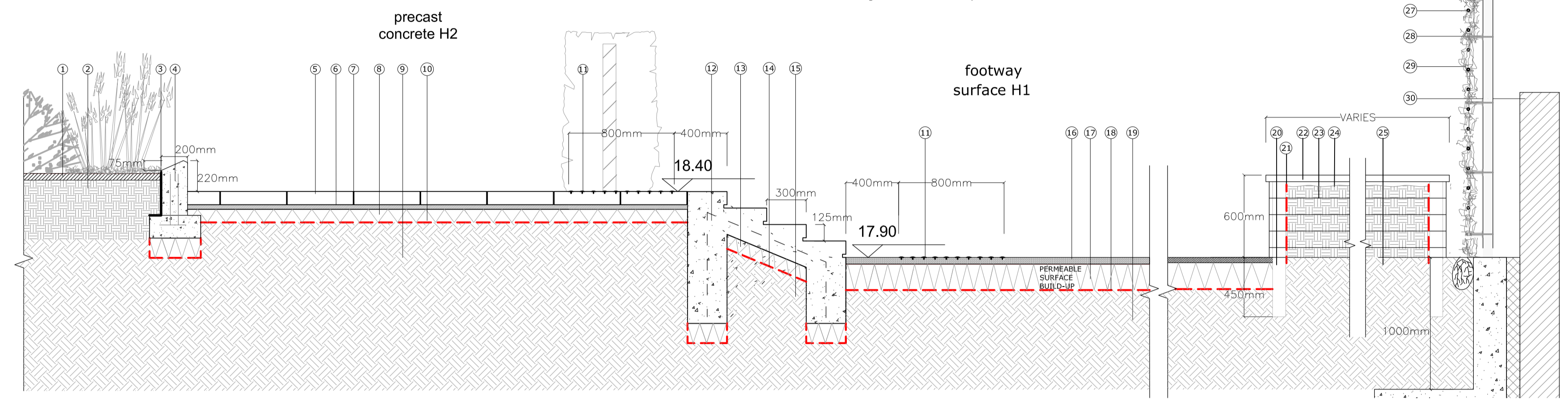
11. Stainless Steel Tactile Warning Studs: to width of stairs and 800mm deep, 50mm apart
12. Poured in place reinforced concrete steps w/ 600mm treads and 125mm risers. To include 25mm shadow gap. Finish: TBC. To engineers detail and specification.
13. Sub Base: 100mm Type 1 well compacted and screed, to engineer's details and specification. Subject to CBR value of existing ground
14. Geotextile Membrane (Terram 1000 or similar) underneath sub-base layer.
15. Ground bearing stair to be founded on firm / natural ground or compacted fill - made ground

Notes :

16. Footpath Surface: 50mm of Permeable FlexiPave Aggregate surface. Suitable for occasional vehicular over-run but not HGV vehicles
  17. Sub-base: 200mm Type 4/20 course graded aggregate\*
  18. Geotextile Membrane (Terram 1000 or similar)
  19. Existing subsoil to be well compacted and firm
  20. 100mm Sq. Timber post buried to 450mm depth.
  21. Polythene liner stapled to inside walls.
  22. 50 x 150mm Timber Top Cap w/ 25mm overhang & 45deg. mitered corners.
  23. 25x125mm timber rails fastened w/ 65mm galvanised screws - 2 per plank.
  24. Back fill planter w/ clean organic top soil.
  25. Break up sub soil to 300mm in depth to improve drainage.
- \* NB. Engineer's Detail and Specification

Notes:

26. Free Standing Post: 75x75mm square section Galvanised steel post to full height of wall at 2m spacings. Root fixed into concrete footing to Engineer's specification
27. 4mm Galvanised wire. Span no more than 2m
28. Galvanised Eyehooks and turnbuckle to tension wires
29. Climbing plant, planted 100mm from back of wall
30. Existing Boundary Wall



Section Q : Community Garden Stairs  
Scale 1:25 / 1:50

GENERAL NOTES

1. All drawings and specifications are to be read in conjunction with each other. Any conflicts found within the complete set of drawings and existing site conditions must be reported to the principal consultant immediately. All discrepancies must be reported to and resolved by the Landscape Architect before works commence
2. All structural concrete/ building work to Engineer's/Architect's details & dwgs
3. All waterproofing and protection layers to Engineer's/Architect's details & dwgs
4. All drainage proposals to Drainage Engineer's details & dwgs
5. Refer to M&E consultants drawings for detailed services information. If discrepancy exists between this drawing and service engineer's drawings the latter takes precedence.
6. Finished topsoil levels to be 25mm higher than adjoining surfaces kerb to allow for settlement
7. All subsoil and topsoil depths referred to are the minimum unless stated otherwise.
8. All dimensions are to finished surface levels
9. All landscape construction dwgs to be read in conjunction with Landscape Architect's Soft Landscape Specification for details on planting. Refer to plant schedules for details on species, sizes and specification of plants.
10. All topsoil and subsoil works to be in accordance with Landscape Architect's Topsoiling Specification
11. All site topsoil used for landscape purposes and imported topsoil to be analysed by approved Soil Scientist's stating source and landscape purpose.
12. All sub-surface build-ups to Engineer's details
13. Dwgs not to be scaled. Used dimensioned measurements only. Contractor to check and confirm.
14. For plant species refer to Landscape Architects schedules
15. All works and materials to be in accordance with current applicable statutory legislation and to comply with all relevant Codes of Practice & British Standards.
16. Soft Landscape Contractor to inspect all tree pits prior to planting.
17. This drawing is not for construction and is to be used for tender only

Notes :

1. Geotextile Membrane (Terram 1000 or similar)
  2. Road Base\*\*: To LBC Camden Highway Engineer's specification
  3. Bedding: 40-60mm (40mm when compacted) thick moist mix mortar bedding\*\*
  4. Kerb Edge: 300x200x900mm Granite Kerb\* laid with a 30mm upstand on a concrete bed and haunch\*\*
  5. Footpath Surface: 50mm of Permeable FlexiPave Aggregate surface. Suitable for occasional vehicular over-run but not HGV vehicles
  6. Sub-base: 200mm Type 4/20 course graded aggregate\*
  7. Geotextile Membrane (Terram 1000 or similar)
  8. Existing subsoil to be well compacted and firm
- \* NB. Engineer's Detail and Specification

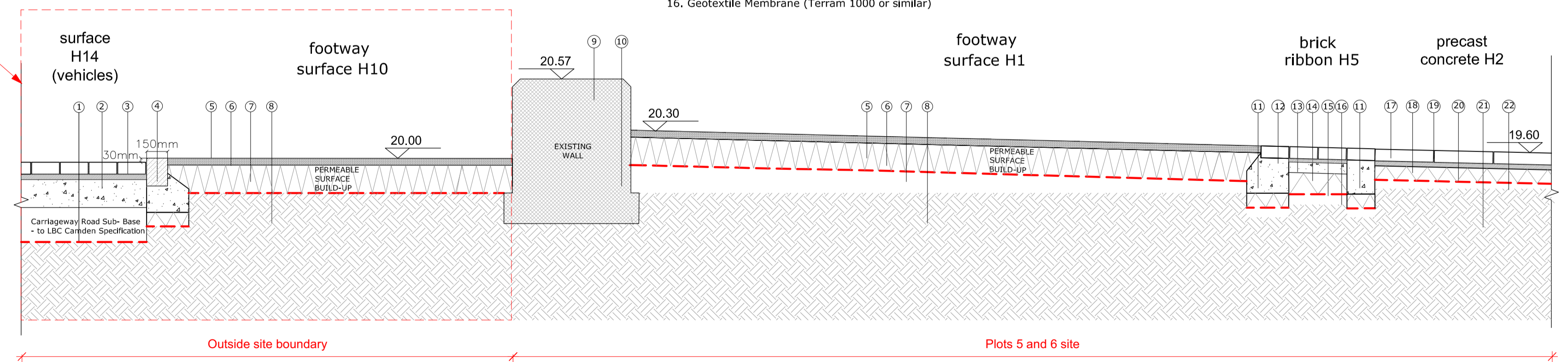
Notes :

9. Brick seat wall - Engineering brick 215 x102.5x65mm  
Size: 480mm ht x 440mm width  
Bond - English Cross  
Joints: 10mm mortar  
Capping: Brick header course
10. Base: Blockwork to extend below ground level, concrete base to engineer's specification
11. Concrete haunching to engineer's specification
12. Surface Course: Clay Paver brick (200x48x85mm)  
Finish: Dark Grey  
Laid on edge staggered stretcher bond
13. Bedding: 15-20mm mortar bedding (1: ¼ : 3 cement: lime: sand) with 4-6mm pointed joints
14. Base Course: 50mm minimum cement bound material (CBM) base\* - to Engineer's specification
15. Sub base: Type 1 compacted hardcore\* - to Engineer's specification
16. Geotextile Membrane (Terram 1000 or similar)

Notes :

17. Paving: 100 x 500 x 1750mm Pre Cast Concrete Paver
  18. Bedding: 35mm Compacted Sand Bed
  19. Jointing: 2-5mm Fine Sand Swept Joints
  20. Sub Base: 100mm Type 1 well compacted and screed, to engineer's details and specification. Subject to CBR value of existing ground
  21. Existing subsoil to be well compacted and firm soil
  22. Geotextile membrane
- \* NB. To LBC Camden adoptable standards  
\*\* N.B Construction Build-ups for bases and sub-bases to Highway Engineer's specification and subject to confirmed CBR values form in-situ CBR test carried on sub-grade

Please note that new paving shown outside the site boundary on Purchase Street is not part of the proposed Plots 5 and 6 works, and represents proposals for the future wider public realm masterplan for Central Somers Town.



Section R: Plot 5 Community Garden North  
Scale 1:25 / 1:50

B	Reissued - Plots 5 and 6 Planning Conditions submission	21/04/23	AW
A	Reissued - Plots 5 and 6 interim Stage 3	1/11/22	AW
FOR STAGE 4 APPROVAL FOR PLANNING		02/12/16	ADH
Revision	Subject	Date	Initials

Central Somers Town  
Section Details  
Plots 5 and 6 Residential Development,  
Central Somers Town

Stage 4  
1: 25 @ A1 /1:50 @ A3  
November 2016  
Drawing no.TLG-281-S-70

Todd Longstaffe-Gowan Ltd

