

GENERAL NOTES:

- Detail drawings show layouts and design intent and should be read in accordance with the Landscape General Arrangement drawings, Specifications, and any Schedules
- All drawings to be read in conjunction with Consultants' reports.
- All details and interfaces to be developed with contractor and key subcontractors.
- Key references are typically to specification.
- Drawings may indicate elements to designed and specified by other consultants for coordination purposes. Please also refer to these drawings, schedules, and specifications. Please report any discrepancies Landscape Architect for confirmation.
- Full fabrication drawings to be provided for approval of all elements, details, and interfaces.
- All existing build-ups and dimensions must be verified on site. Where possible specific assumptions / discrepancies have been noted on drawings but all existing conditions require verification on site. All discrepancies to be notified to the Landscape Architect.
- All materials, surface build-ups, levels, and calculations may be subject to change and to be confirmed in later design stages.
- All interfaces with buildings to be surveyed prior to commencement of the works.
- The layout of proposed new buildings is shown for reference only. Refer to the Architect's Planning drawings for details.

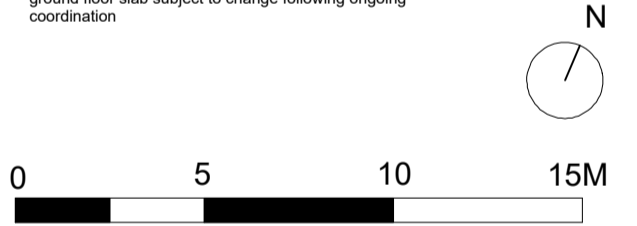
- KEY:**
- Site Boundary
 - Building Footprint
 - Podium Overhang Extents
- Soft Landscape**
- Soft Landscaping, Refer to Planning Plan and Planting Schedule
 - Existing Tree
 - Existing Tree removed for construction & replaced on same location
 - Coniferous Tree
 - Deciduous Single-Stem Tree
 - Deciduous Multi-Stem Tree
 - Proposed Biodiversity Element
- Hard Landscape**
- Existing Pavement
 - Limestone Paving Type 1 (matching existing)
 - Black Granite Paving Type 2 (matching existing)
 - Natural stone Paving Type 3
 - Timber Boardwalk Type 4
 - Planter Curb Edge Type 5
 - Proposed Bench
 - Proposed Cycle Stand

Please refer to the Transport Report for further cycle parking details

Proposed location for insect houses and top piles to be coordinated in later stages of design development

Security and risk mitigation measure, including bollard locations and details, subject to change following ongoing coordination

Landscape interface with basement ventilation and existing ground floor slab subject to change following ongoing coordination



PLANNING			
DSDHA			
357 Kennington Lane London SE11 5QY			
T 020 7703 3555			
F 020 7703 3890			
E info@dshda.co.uk			
W www.dshda.co.uk			
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