- 1. Access to First Floor terrace for Maintenance only
- 2. 300mm depth void former e.g. Permavoid throughout (refer to Architects / Engineers for details and specification)
- 3. Details for insulation, waterproofing, perimeter balustrade etc. by others 4. Finished levels to be confirmed pending confirmation and coordination
- with roof insulation / attenuation system
- 5. External lighting to terraces shown indicatively only, refer to lighting designer for details
- 6. Dripline irrigation to raised planters by Access Irrigation (or similar agreed). Pipework from bibtaps runs under paving. 1no. battery powered, bluetooth enabled control box for each terrace concealed in planter.
- 7. Drainage outlets to Engineer's design & specification
- 8. FFL and threshold details to Architects' design & specification 9. Firebreaks within permavoid layer - refer to Fire Strategy Safety Report IFC Report FSS/16554/01C
- 10. Refer to 400 series for detailed planting plans. Planting offers biodiversity benefits and incorporates native species







SOFTWORKS

Proposed planting Build-up to include; surface mulch, min. 200mm lightweight intensive roof garden soil, drainage & water retention layer e.g. DSE40 by Bauder, filter fleece, protection & separation layers

> Proposed hedging / Pre-grown green screens (c.1.2-1.8m high) Build-up to include; surface mulch, min. 300mm lightweight intensive roof garden soil, drainage & water retention layer e.g. DSE40 by Bauder, filter fleece, protection & separation layers

HARDWORKS

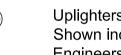
Raised planters: Galvanised and powder coated steel panel system, e.g. Perimeta Planterline (3mm) by Kinley or similar agreed. Colour TBC



Pebble ballast, 40mm depth of Ø20-40mm smooth round pebbles, includes anti-bird netting as required



Exact location to be confirmed / coordinated with Architects and Engineers



Uplighters to trees, hedges & large specimen shrubs Shown indicatively only, refer to Lighting designer and M&E Engineers for further details



External power socket outlet position. Socket fixed to the rooflight upstand. Refer to Architects / Engineers for details

LEVELS & FALLS

Proposed level (relative to SSL)

B 11			
Socket locations and note about Fire Breaks added	Α	LW	03-07-2020
Rooflight sizes, terrace extents, notes amended	В	JW	20-08-2020
Planters amended to suit drainage outlets & upstand detail	С	LW	17-12-2020
Planters adjusted to provide offset to drainage outlets	D	LW	05-03-2021
Finished levels updated to reflect fire regulation gravel layer	E	LW	25-03-2021



Norwich

Job No. 17412

Drawn JW

Checked LW

Dwg. No. 17412-TLP-101

1:100@A1

01394 380509 020 7252 0002

01603 230777

Project	
Stephenson House, Camden	

Drawing General Arrangement -L1 Terrace

Status CONSTRUCTION

Do not scale off drawing. All dimensions & Levels are to be checked on site. Any discrepancies must be reported to the landscape architect immediately. Copyright THE LANDSCAPE PARTNERSHIP LTD

