

NOTES:

1. All dimensions in millimetres unless otherwise shown.
2. Levels in metres above Ordnance Datum (mOD) unless otherwise shown.
3. All levels are to be confirmed on site and any discrepancies reported to Employer before pricing / work starts.
4. Any ambiguities or discrepancies within this drawing or between this drawing and any other information given must be reported to Camlins and the Employer for clarification before pricing / work starts.
5. All drawings to be read in conjunction with other Camlins drawings and specification and with relevant Engineer's and Architect's work packages as appropriate.
6. All work to be carried out in accordance with the latest British Standards and appropriate codes of practice.
7. For confirmation of architectural details refer to Architects drawings.

ACCESS OF ROOF

- | | |
|---|---|
| A | Private roof space, accessible only direct from single private dwelling.
Maintenance access as habitable space. |
| B | Communal roof space, accessible direct from communal circulation cores.
Maintenance access as habitable space. |
| C | Shared private roof space, accessible direct from more than one private dwelling.
Maintenance access as habitable space. |
| D | Roofs accessible from secure doors / hatches via internal communal / servicing circulation. Generally no full parapet, mansale system provided for maintenance. |
| E | Roofs accessible only by means of ladders, mechanical platforms, scaffolding etc. Maintenance access to be assessed according to tasks. |

USE OF ROOF

- | | |
|---|---|
| 1 | Barren Roof |
| 2 | Biodiverse Roof System |
| 3 | Sedum Blanket System |
| 4 | Semi Extensive Green Roof (e.g. biodiverse meadow) |
| 5 | Intensive Green Roof (soil built in-depth suitable for garden planting, vegetables etc) |
| 6 | Roof Terrace With Containers (from plant pots to free standing troughs or raised beds for veg planting) |
| | Area of PV
For details refer to M&E Engineers Specification |

Note: For confirmation of roof construction, roof level finishes, and planting details refer to Architects drawings.
Exact details to be confirmed with specialist supplier of Green Roofs.

Revisions

Rev	Date	Description	Revised by	Checked by
A	17.03.2016	• CA updated to show updated landscape arrangement • No change to roof types • No change to roof levels • No change to roof access • No change to roof drainage • No change to roof structure • No change to roof finish	JS	DWJ
B	20.05.2016	• No change to roof types • No change to roof levels • No change to roof access • No change to roof drainage • No change to roof structure • No change to roof finish	JS	DWJ
C	28.11.2016	• All A6 terraces to be confirmed in line of A6 roof terrace with containers • All A6 terraces to be confirmed in line of A6 roof terrace with containers • All A6 terraces to be confirmed in line of A6 roof terrace with containers • All A6 terraces to be confirmed in line of A6 roof terrace with containers	JS	DWJ
D	07.12.2016	• Scope of Works Boundary updated on Orde Hall Street to meet highway • Scope of Works Boundary updated on Orde Hall Street to meet highway • Scope of Works Boundary updated on Orde Hall Street to meet highway • Scope of Works Boundary updated on Orde Hall Street to meet highway	JS	PSS



CONSTRUCTION

TYBALDS ESTATE, LONDON LONDON BOROUGH OF CAMDEN			
Detailed Arrangement - Roof Plan North			
Drawing No.	Revision	Scale	Date
LL434-400-0004	D	1:2500A1	03.02.2016
Drawn by	Checked by		
DWJ	PSS		

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