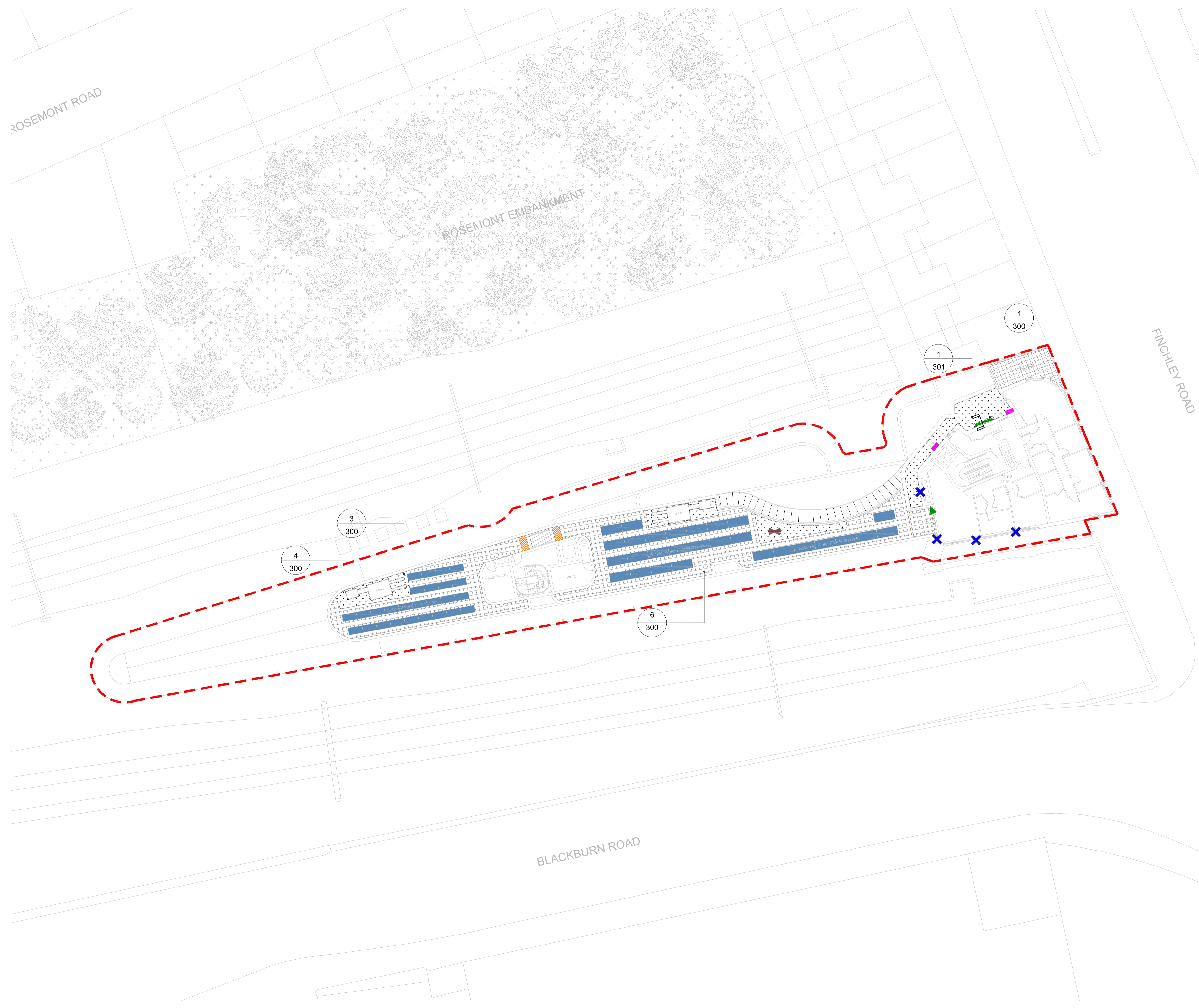


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Legend

- Red Line Boundary
- Architects Plan
- 200mm Halesstem Edge by EverEdge or Equivalent Approved
- Green Roof
- Green Wall
- Pedestal Mounted Marshalls 450x450mm Rivero Urban Silver Paving Slabs
- Marshalls 400x400mm Textured Buff Coloured Corduroy Paving
- Marshalls Textured Silver Grey Conservation Step Units with Black Visibility Strips
- 3S Schwegler Starling Nest Box- Refer To Ecologists Biodiversity Enhancement Plan for more details
- 1FQ Schwegler Bat Roost- Refer To Ecologists Biodiversity Enhancement Plan for more details
- Schwegler Clay and Reed Insect Box- Refer To Ecologists Biodiversity Enhancement Plan for more details
- Log Pile- Refer To Ecologists Biodiversity Enhancement Plan for more details
- Detail Tags- Refer to Drawing CS093348-L-300 and CS093348-L-301 for more Detail

Notes

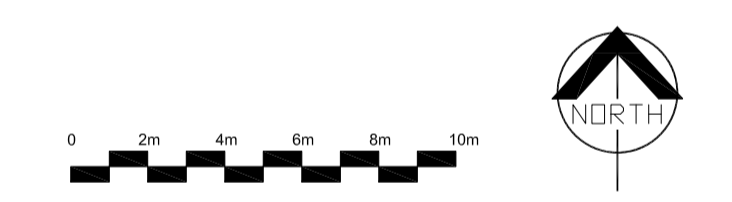
1. Roof substrate specification:
 - 30% washed South Cemey gravel with stones (15cm diameter) placed regularly across the surface
 - 20% finely crushed clean brick (less than 5 cm diameter) (no engineering brick)
 - 10% shale
 - 30% standard grade grit sand
 - 10% well-rotted leaf compost

Depth: uneven 200mm average depth (150mm minimum)
2. Engineered lightweight soil specification

Soil to be in accordance with BS 3882:2015 and to include a 60-85% fine to medium sand content and be peat free.
3. Step specification

External steps to comply with Building regulations with risers of 150-170mm and goings greater than 280mm. To include Black Visibility strips in all cases.
4. Green Wall Extent

The Green Wall wire system will extend 5m from finished level (4.4m above the planters) based upon the constraint of aspect with proposed climbers selected accordingly.



A 10.01.2018 Revised Bird/Bat box locations

Rev	Date	By	Notes

Client		
Stadium Capital Holdings		
Project		
Midland Crescent		
Drawing Title		
Third Floor General Arrangement Plan		
Drawing Status		
FOR PLANNING		
Scale	Date	Drawn
1:200 @A1	Jan' 2018	CC
Drawing No	Checked	Approved
CS093348-L-006A		NM

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