

ENERGYGARDENS

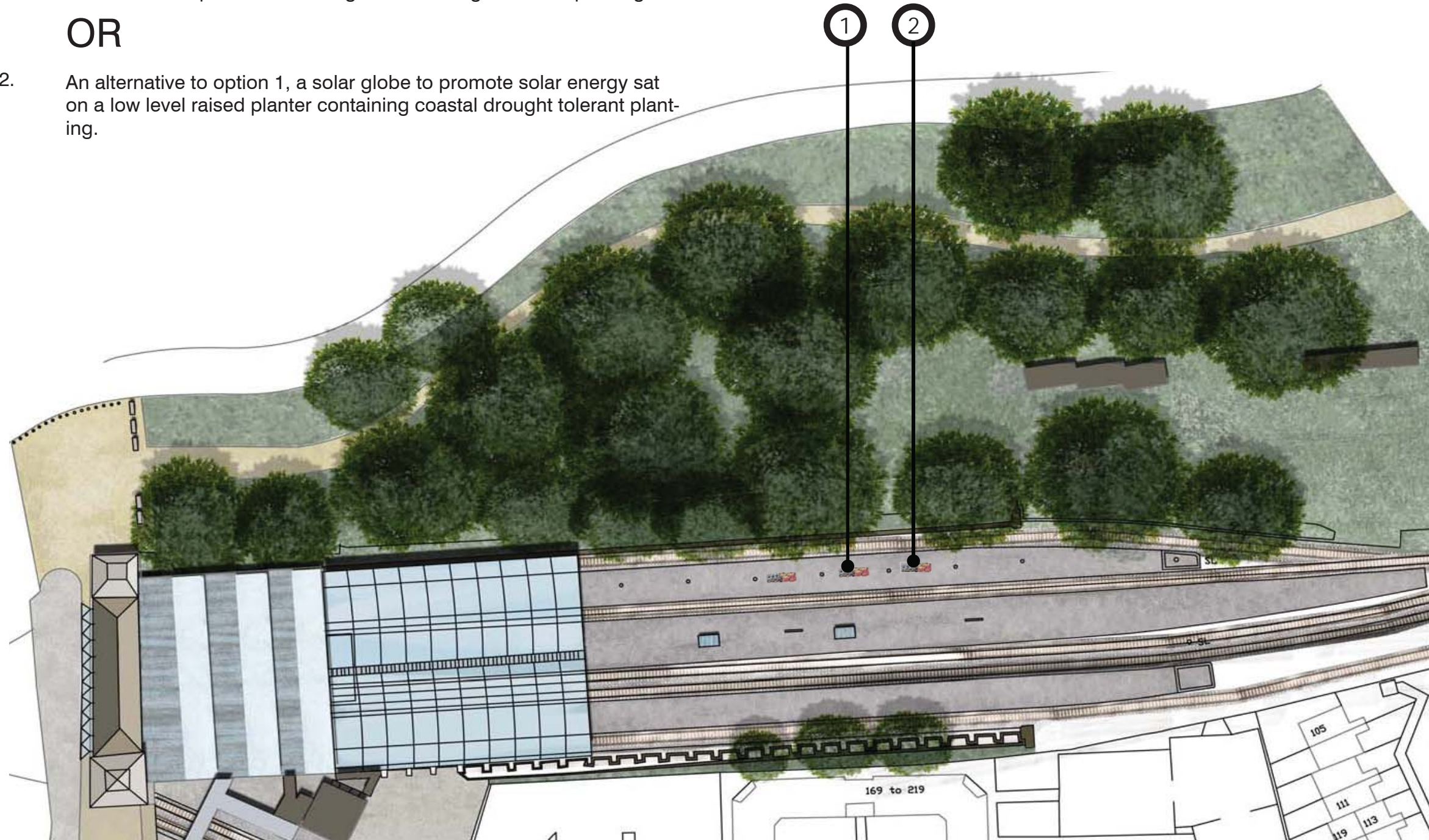
Crystal Palace Station



1. Proposed topiary dinosaur to create a link to the dinosaurs in the park sat on a raised planter containing coastal drought tolerant planting.

OR

2. An alternative to option 1, a solar globe to promote solar energy sat on a low level raised planter containing coastal drought tolerant planting.



Raised planter



Armeria maritima



Eryngium maritimum



Sedum spectabile



Verbena bonariensis



Stipa tenuissima



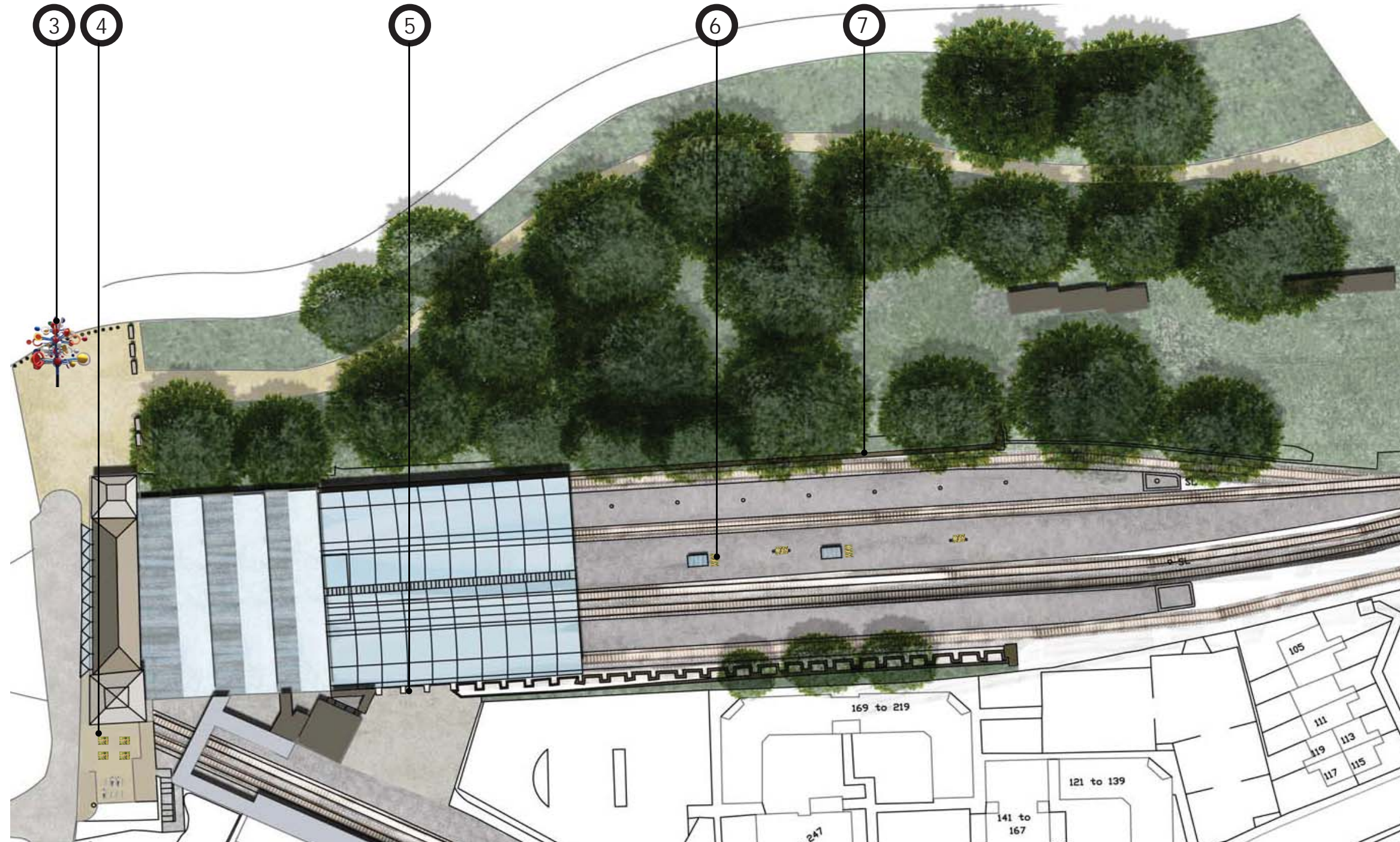
Drift planting for maximum impact



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FUTURE OPPORTUNITIES



- ③ Possible collaborative art project to create a bespoke wind turbine
- ④ Food growing using companion planting to attract insects & pollinators & reduce the use of chemical pesticides. Food to be used in Brown & Green Cafe
- ⑤ Possible location of Photo-Voltaic panels. Subject to planning permission
- ⑥ Food growing using companion planting to attract insects & pollinators & reduce the use of chemical pesticides. Located under signage & adjacent to waiting rooms on platform 5/6.
- ⑦ Hop growing

