

**PROPOSED THIRD FLOOR LEVEL PLAN** l:200 @ Al

92005

- existing
- lightwell LW.04
- Level 3
- roof level 6. New WCs inserted
- 9. Roof to lanterns to be replaced and upgraded sensitively integrated into historic fabric
- new paving overlaid.
- roof level 15. New pavilion to replace existing conservatory structure creating open office space.
- inserted. 18. Service gantry and staircase to be inserted in lightwell for
- access to plant at each level.
- 22. New screen to 3.LW.03 Services Core

1. Two new passenger lifts servicing all floors inserted into South East Lightwell. Windows upgraded to 60min fire rating. 2. New fire doors inserted to create a refuge lobby to staircase and compartmentation of lift lobby. New doors to match

3. New pavilion structure to enclose south east circulation

4. Existing passenger lifts to be closed up and not accessed at

5. Proposed plant to run through open air lightwell to 3rd floor

7. New WCs inserted within existing location

8. Council Chamber Roof to be thermally upgraded.

10. Open office space created to CAT A finish. New services

11. Blue roof attenuation integrated into external terraces. New paving overlaid to provide level access from internal corridors. 12. New proposed slab over removed stair cores and lantern

openings. Blue roof attenuation integrated into terraces and 13. New access stairs provided from raised office space to terraces

14. 2No. new external steel stair for access and maintenance to

16. New steps and platform lift inserted to raised office area 3.10

17. Sill to existing window dropped and new external door

19. Threshold to double doors onto roof terrace.

20. Indicative area of sedum roof to provide greater biodiversity 21. Parquet floors in location of existing corridors to be retained.

23. New sections of roof structure introduced to infill area following demolition of existing stairs cores leading from 3rd floor terrace down to 2nd floor.

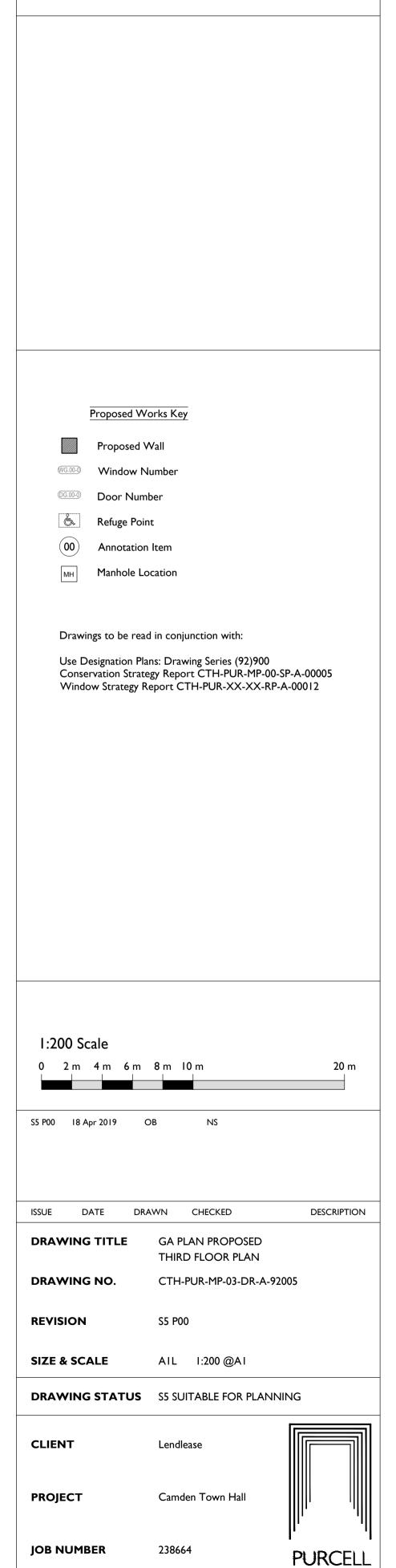
## Notes:

Drawings are based on survey data and may not accurately represent what is physically present.

All dimensions are to be verified on site before proceeding with the work.

All dimensions are in millimeters unless noted otherwise.

Purcell shall be notified in writing of any discrepancies.





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