



rooms spaces. existing floor plan spaces inserted aluminium profile glazed entrance lobby to maintain thermal existing following condition survey. lock to the bottom of shutter. sensitively integrated.

▼ RL + 40.73m Ridge Level

- ▼ FFL + 33.42m Third Level
- ▼ FFL + 29.75m Second Level
- ▼ FFL + 24.88m First Level
- ▼ FFL + 19.56m Ground Level
- ▼ FFL + 15.75m Basement Level

31. Roof Build-Up to be upgraded 32. Allowance for strip-out and relining works to existing lead gutters, repairs to lead flashings at roof level and replacement of bottom 3 slate courses with new lead edge dipped to suit exposure.

existing located in one bay of each gallery.

roof spaces.

ASHP noise bleed

1. Existing archive stores to be retained.

2. Existing fabric removed to create an open plan office space Downstands and columns retained to give indication of existing floor plan

3. Existing vaults retained and acoustically treated internally. Local openings created to allow permeability into new meeting

4. Existing fabric removed to create an open plan office space Downstands and columns retained to give indication of

5. Passenger lift and dumb waiter inserted for Camden centre 6. Much of the existing fabric retained - plant and back of house

7. Service riser introduced. Existing historic panelling retained and brought forward to sit in front of new riser 8. New lobby inserted for form new entrance to Tonbridge Walk.

Ground level lowered to create level access to Tonbridge Walk. Stepped access and platform lift inserted. 9. Existing fabric within Camden Centre retained and repaired.

10. Raised Floor inserted to existing gallery to provide level access _____ from stair lobbies. New balustrade fixed to existing upstand ⁷ 11. Existing detrimental glass draft lobby within Judd Street porticoed entrance removed and replaced with new

comfort. External steps demolished and rebuilt to match Existing security shutters to the three portico openings to be

removed and replaced with new and fitted with a mechanical

New digital wayfinding screens to be mounted on stone columns either side of central door opening.

12. Existing entrance doors retained and new air curtains to be inserted over openings. 2No. new openings created in existing fabric to form entrances into proposed Reception area. 13. Grand staircase retained. Refurbishment of finishes and targeted conservation repairs to be undertaken.

14. Lobby retained. Refurbishment of finishes and targeted conservation repairs to be undertaken. 15. Significant rooms including committee rooms, members rooms

and associated offices to be retained. Refurbishment of finishes and targeted conservation repairs to be undertaken. Services and audio/visual equipment will be modernised and

16. Non-original/detrimental fabric removed to create secondary grand lobby. New interior finishes to walls and floors proposed. Decorative illuminated ceiling proposed.

17. New walls inserted to create back of house spaces. New record store introduced, original vault door retained and relocated. 18. Double partition for acoustic separation to Camden Centre 19. Council chamber to be retained. Refurbishment of finishes and targeted conservation repairs to be undertaken. Services and audio/visual equipment will be modernised and sensitively integrated. Seating to be carefully removed, repaired and ventilation to be integrated below

20. Lobby retained. Refurbishment of finishes and targeted conservation repairs to be undertaken.

21. Open office space created to CAT A finish. New services sensitively integrated into historic fabric and acoustic suspended ceilings to contain services.

22. Pitched roof removed and replaced with flat roof. Open office space retained below to CAT A finish. New services sensitively integrated into historic fabric and acoustic suspended ceilings to contain services.

23. ASHPs to be supported on new flat roof

24. New pavilion to replace existing conservatory structure creating open office space.

25. Flat roof of new pavilion to house Proposed plant.

26. New AHU located on roof of pavilion to be ducted to existing plenum serving the council chamber 27. New plant enclosure. Existing lift motor room retained and

reused as pump room - new metal cladding. 28. Proposed plant to be integrated into existing roaf pitches. Roofs to be thermally upgraded at floor level - retained as cold

29. Area of roof demolished to integrate an inverted dormer with louvred face for ducted extract.

30. Area of roof demolished to integrate an inverted dormer providing access into roof pitches. Louvred door to allow for fresh air intake into cold roof.

33. New brass balustrade to be introduced above existing timber to meet current regulations. Brass balustrade to match

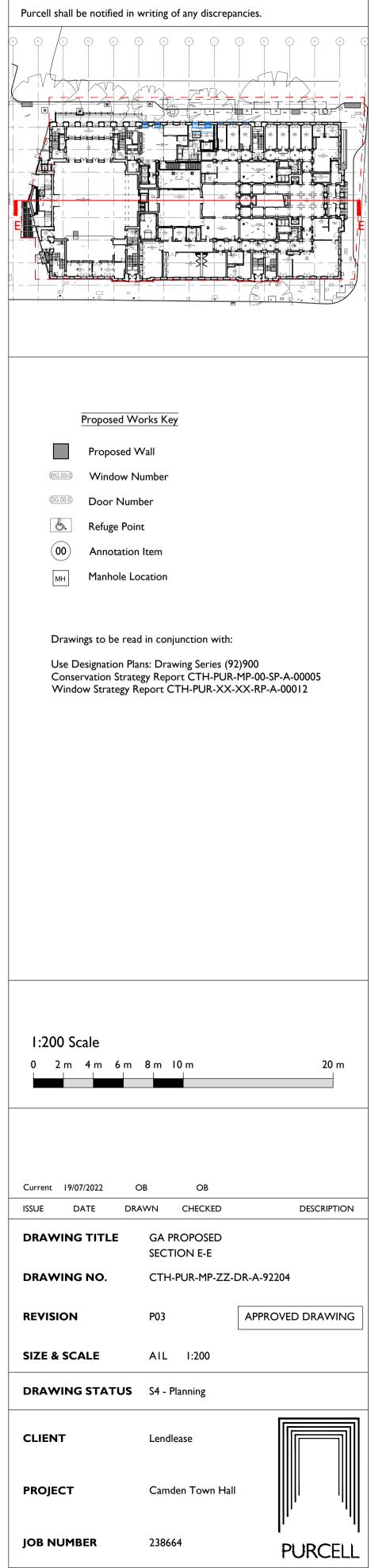
34. New louvered acoustic screening to protect neighbours from

Notes:

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

Do not scale from this drawing. All dimensions are to be verified on site before proceeding with the work.

All dimensions are in millimeters unless noted otherwise.



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