



1. Flat roof of new pavilion to house Proposed plant. Proposed screens to conceal plant from onlooking buildings.

3. Services running in north east lightwell to terminate at roof

4. Proposed plant to be integrated into existing roof pitches. Roofs to be thermally upgraded at floor level - retained as cold

roof spaces. 5. 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. 6. Area of roof demolished to integrate an inverted dormer with

louvred face for ducted extract. 7. Existing pitched roof to 1940s extension retained. Finishes and

build up replaced for thermal and aesthetic upgrade. 8. Existing pitched roof to section of 1940s extension removed and replaced with a flat roof housing ASHPs.

9. New plant enclosure with metal cladding. 10. Existing flat roof retained. Balustrades for safe access and

maintenance introduced to parapet perimeter. 11. Glazed roof lights over western lightwells with integrated

AOVs for smoke ventilation 12. Existing window opening replaced with louvred grille for ducted extract. Floor slab extended to structural bay, blocking off existing void to below.

13. New 2.5m high perforated metal plant screening to three sides of roof plant

2. Lift overrun to be exposed above roof level

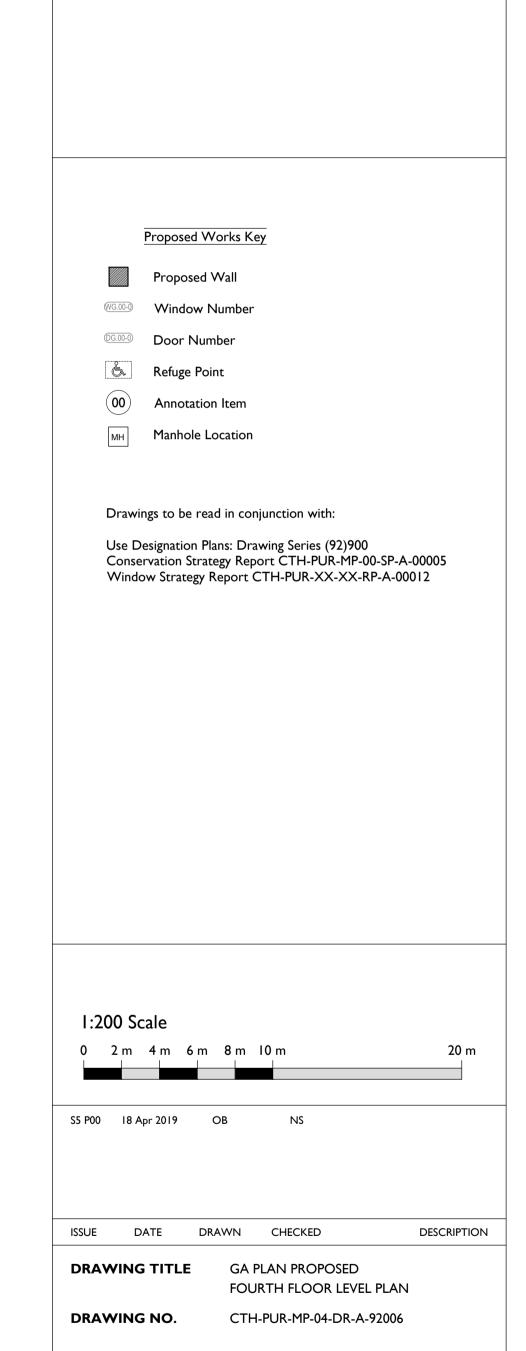
Notes:

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.



S5 P00

**DRAWING STATUS** S5 SUITABLE FOR PLANNING

Lendlease

AIL 1:200 @ AI

Camden Town Hall

**PURCELI** 

**REVISION** 

CLIENT

**PROJECT** 

**JOB NUMBER** 

SIZE & SCALE