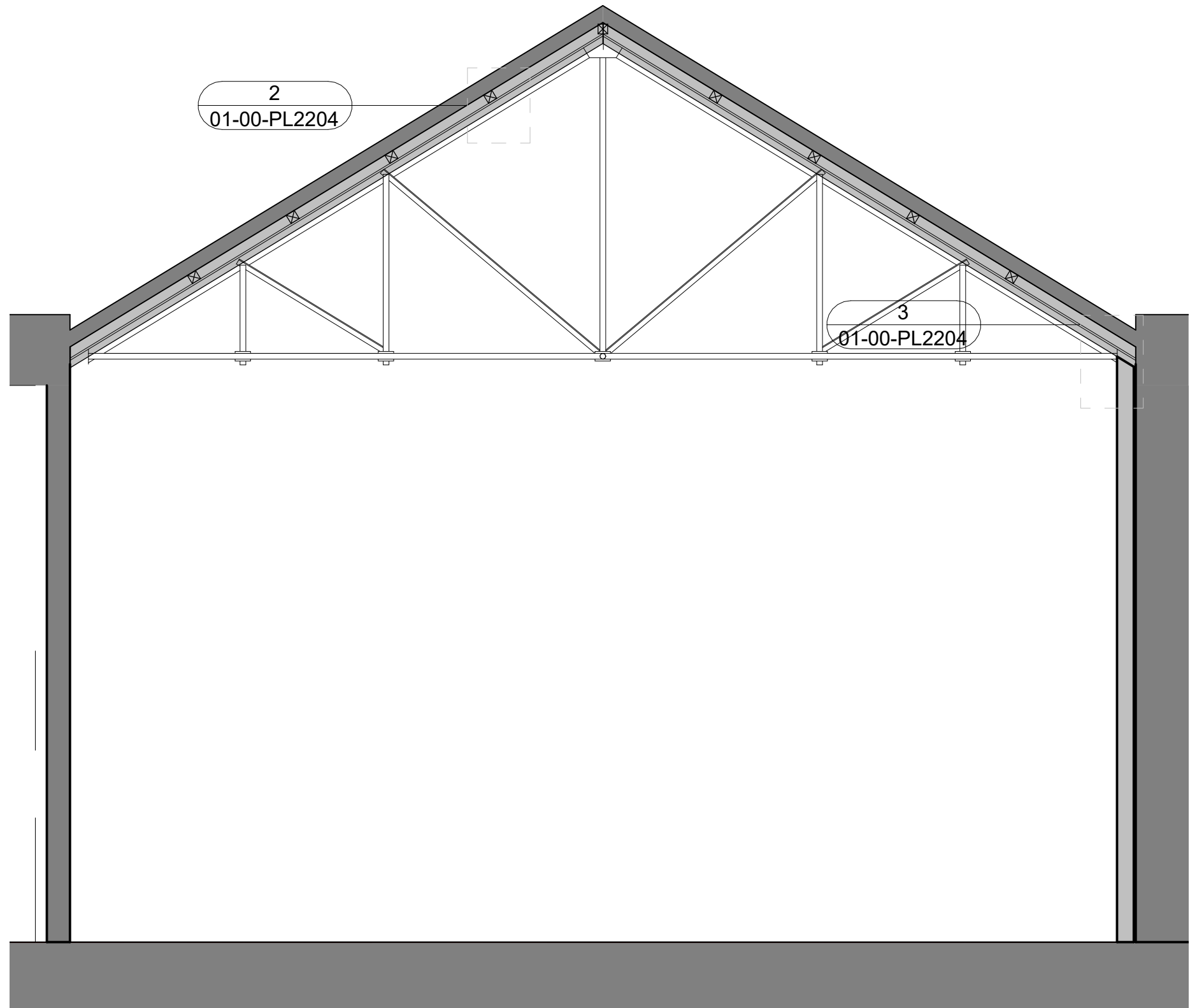




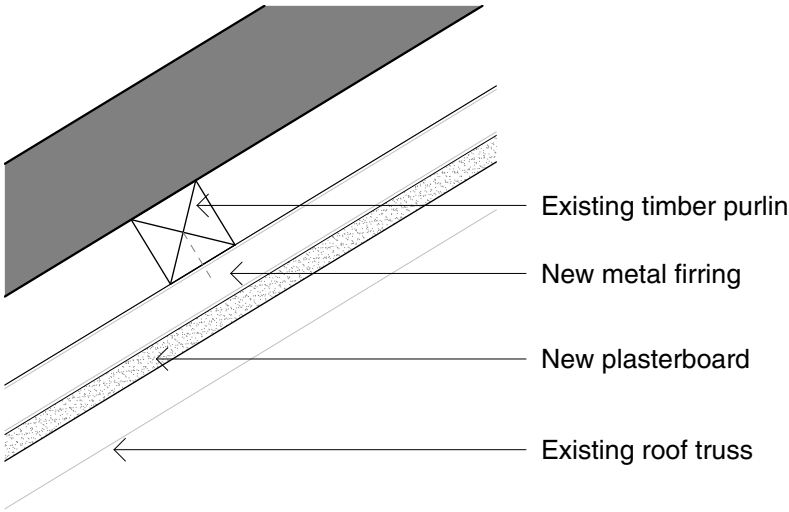
1 Building Section  
1 : 25

| Roof Lining Sections            |            |
|---------------------------------|------------|
| Queens Road Bus Depot           |            |
| Rev. P01                        | 2025-04-14 |
| 24032-MOJO- 01-00 -DR-A- PL2204 |            |

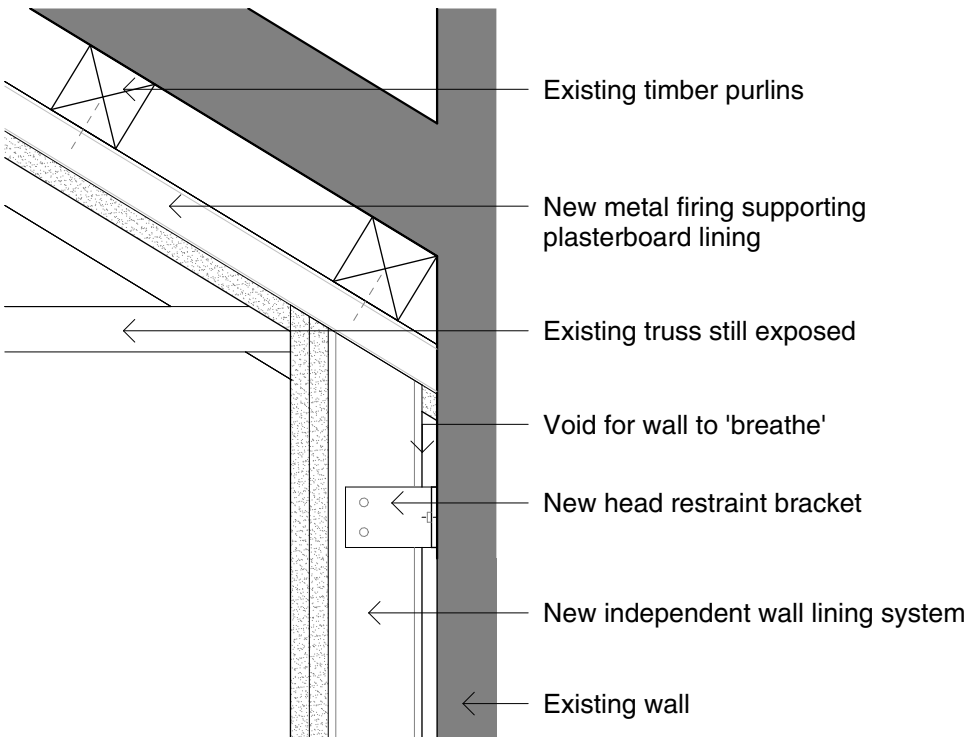
1:5 @ A3

0mm 100mm 200mm 300mm 400mm

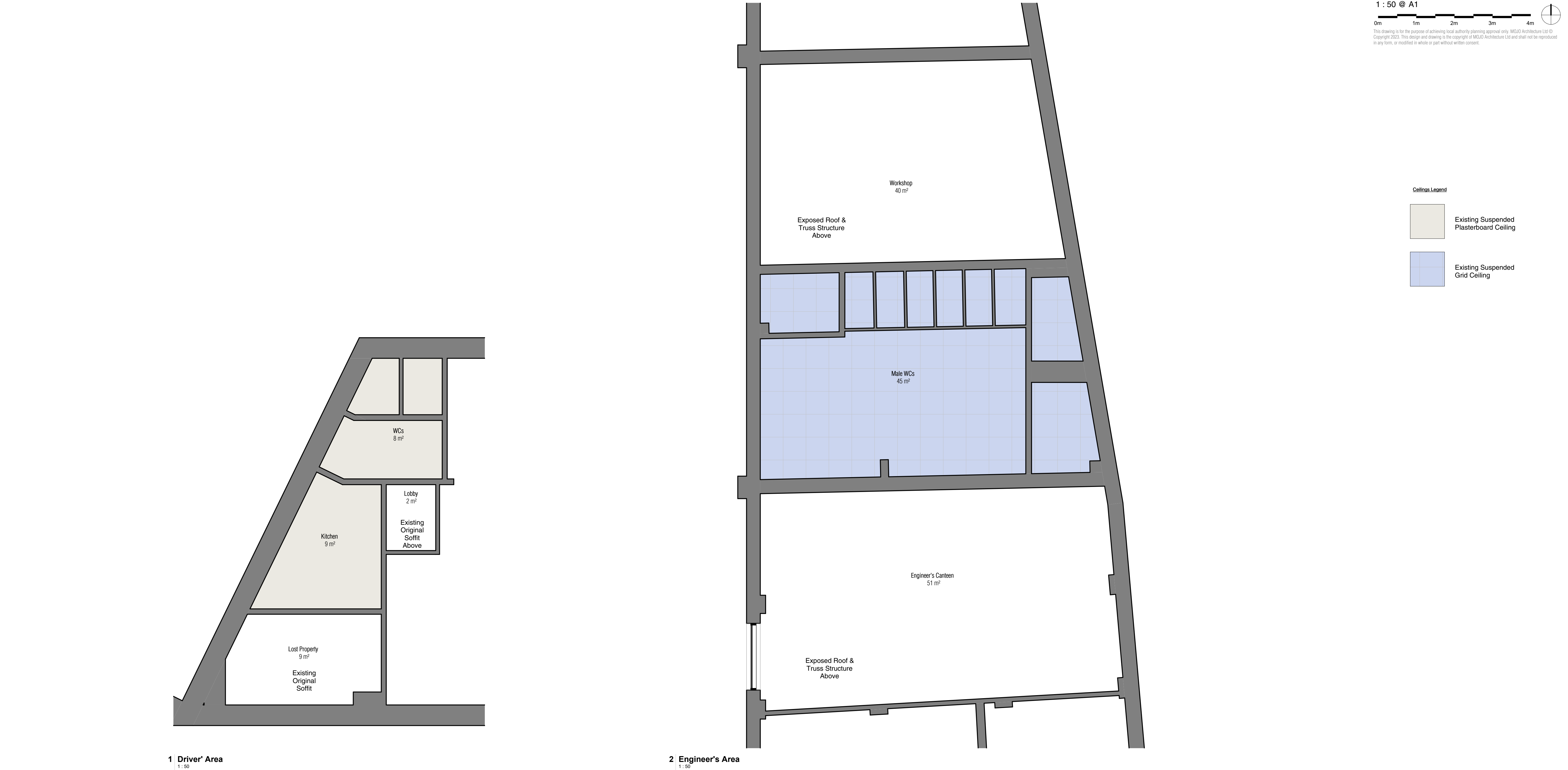
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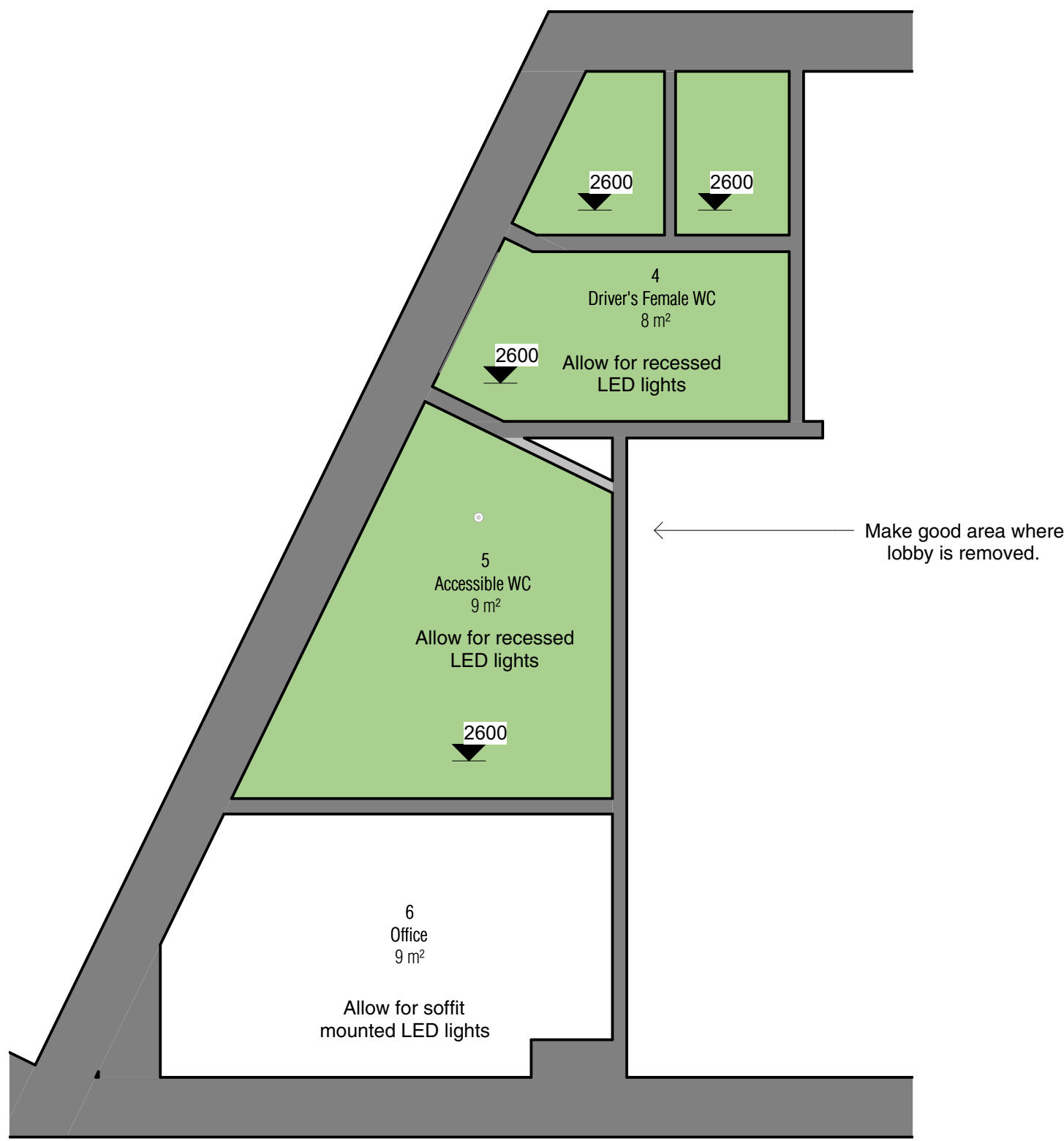
2 Ceiling Suspension Detail  
1 : 5



3 Wall Lining Detail  
1 : 5



1 Driver' Area  
1 : 50



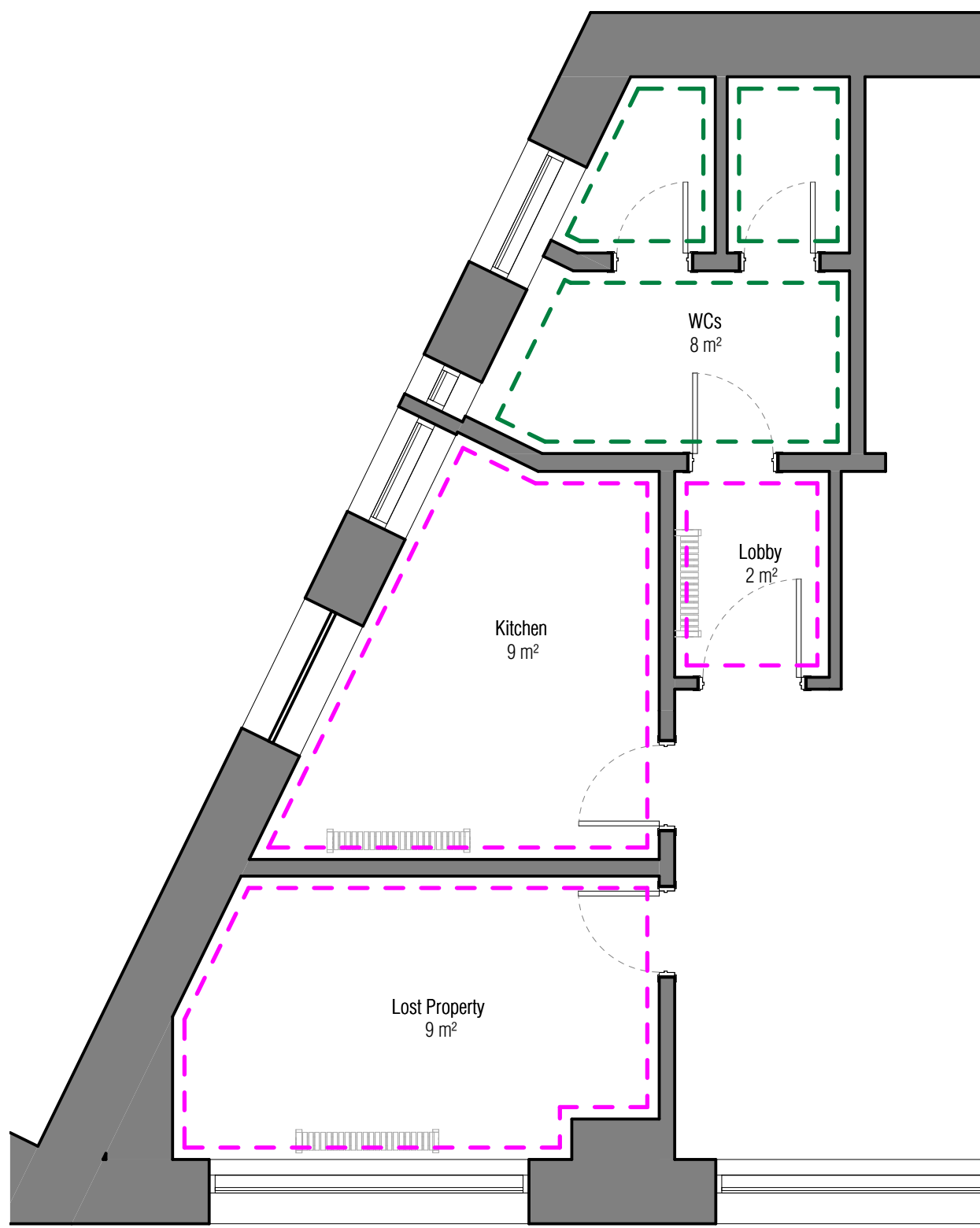
2 Engineer's Area  
1 : 50



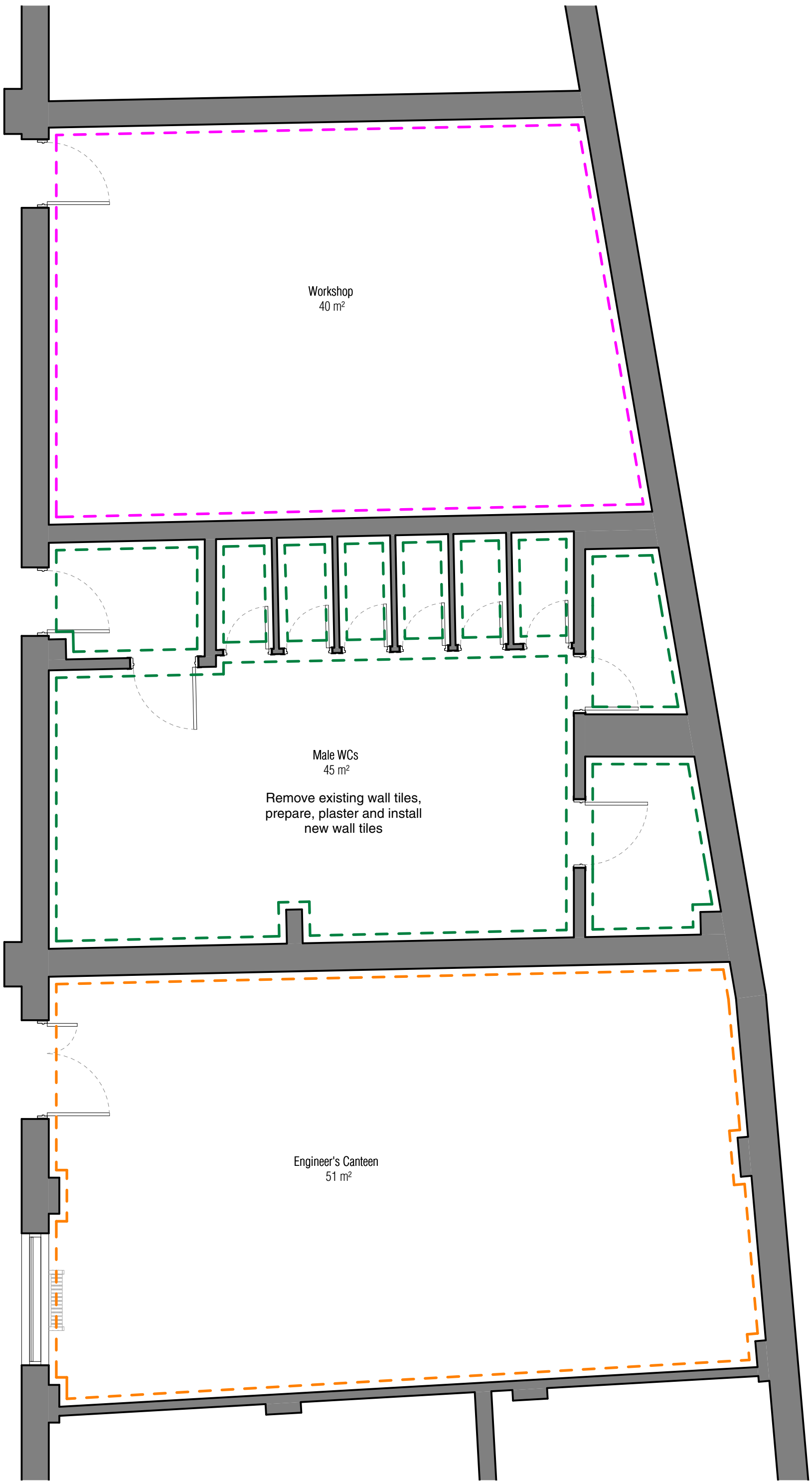
| Ceilings Legend |                                                           |
|-----------------|-----------------------------------------------------------|
| <div></div>     | CET_01<br>Suspended Plasterboard Ceiling<br>NBS: K10/2204 |
| <div></div>     | CET_02<br>Suspended Grid Ceiling<br>NBS: K40/1154         |

Wall Finish Legend:

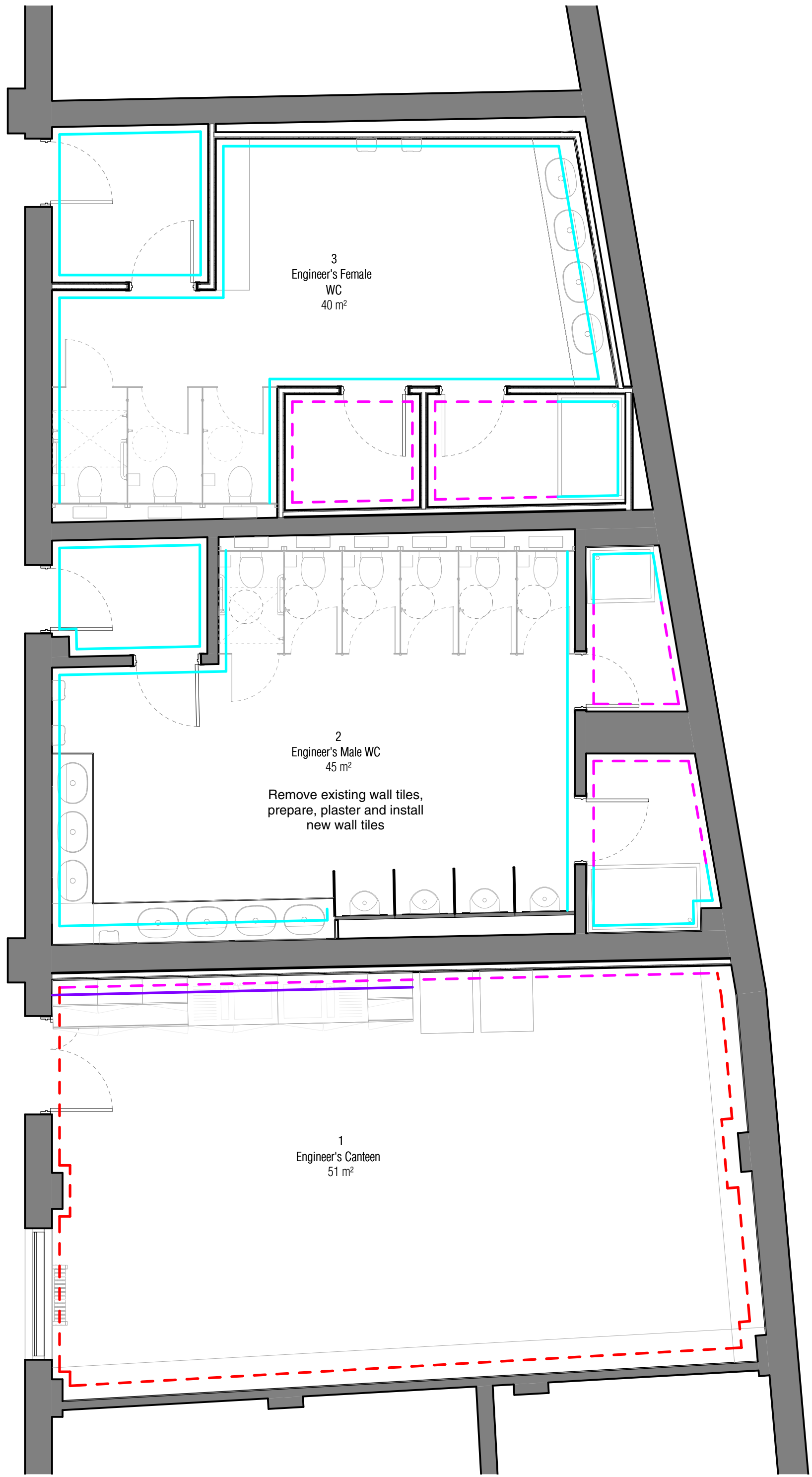
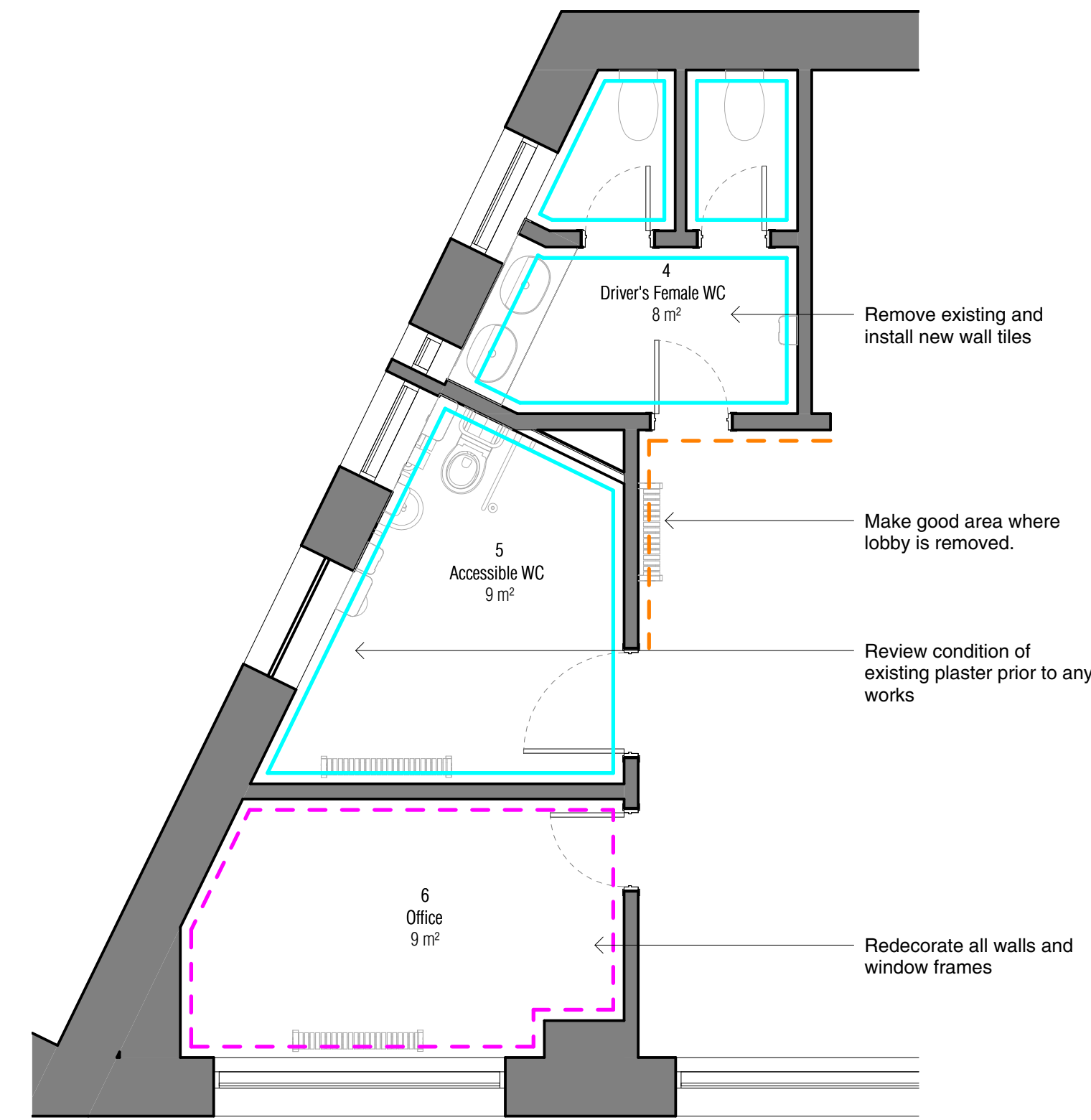
- Existing Painted Brickwork
- Existing Painted Plaster
- Existing Wall Tiles



1 Driver\* Area  
1 : 50



2 Engineer's Area  
1 : 50

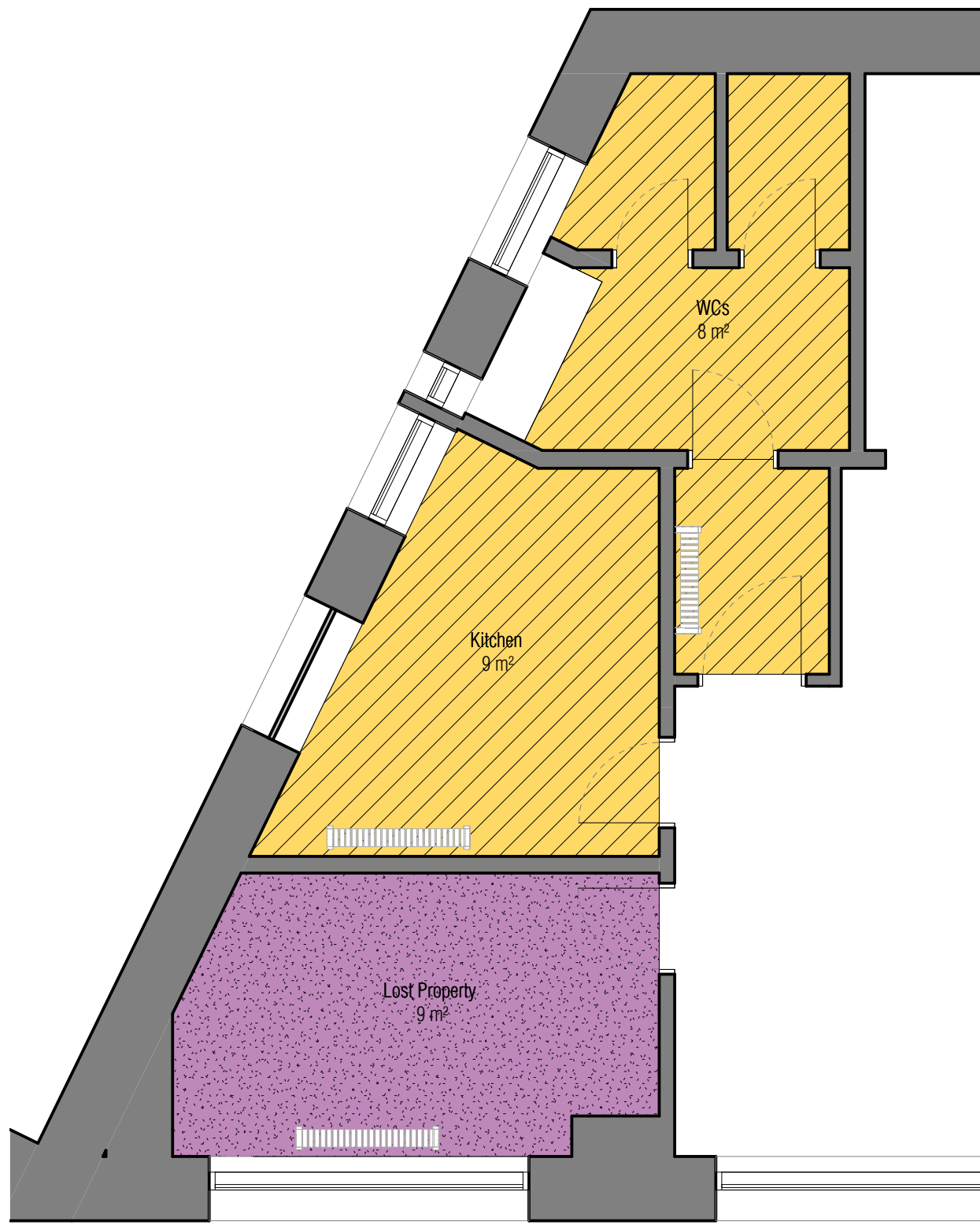


Wall Finish Legend:

- FNT\_01 Prepare existing paint finishes to plastered walls & re-decorate existing walls/decorate new plasterboard walls. Walls to be Dulux Trade Diamond High Performance Eggshell. Number of coats: 2. Coats - 1 mist and 2 full coats. NBS: M50/1504
- FNT\_02 Prepare existing paint finishes to plastered walls & re-decorate existing walls/decorate new plasterboard walls. Walls to be Dulux Trade Sterishield Diamond Eggshell. Number of coats: 2. Coats - 1 mist and 2 full coats. NBS: M50/1502
- FNT\_03 Prepare existing paint finishes to plastered walls & re-decorate existing walls/decorate new plasterboard walls. Walls to be Dulux Trade Diamond Matt. Number of coats: 2. Coats - 1 mist and 2 full coats. NBS: M50/110
- FNT\_04 Wall Tiling - Full Height  
Client selection
- FNT\_05 Splashback - Wall Tiling (600mm high)  
Client selection
- FNT\_06 Prepare existing paint finishes to brickwork & re-decorate existing walls. Walls to be Dulux Trade Diamond High Performance Eggshell. Number of coats: 2. Coats - 1 mist and 2 full coats. NBS: M50/1504

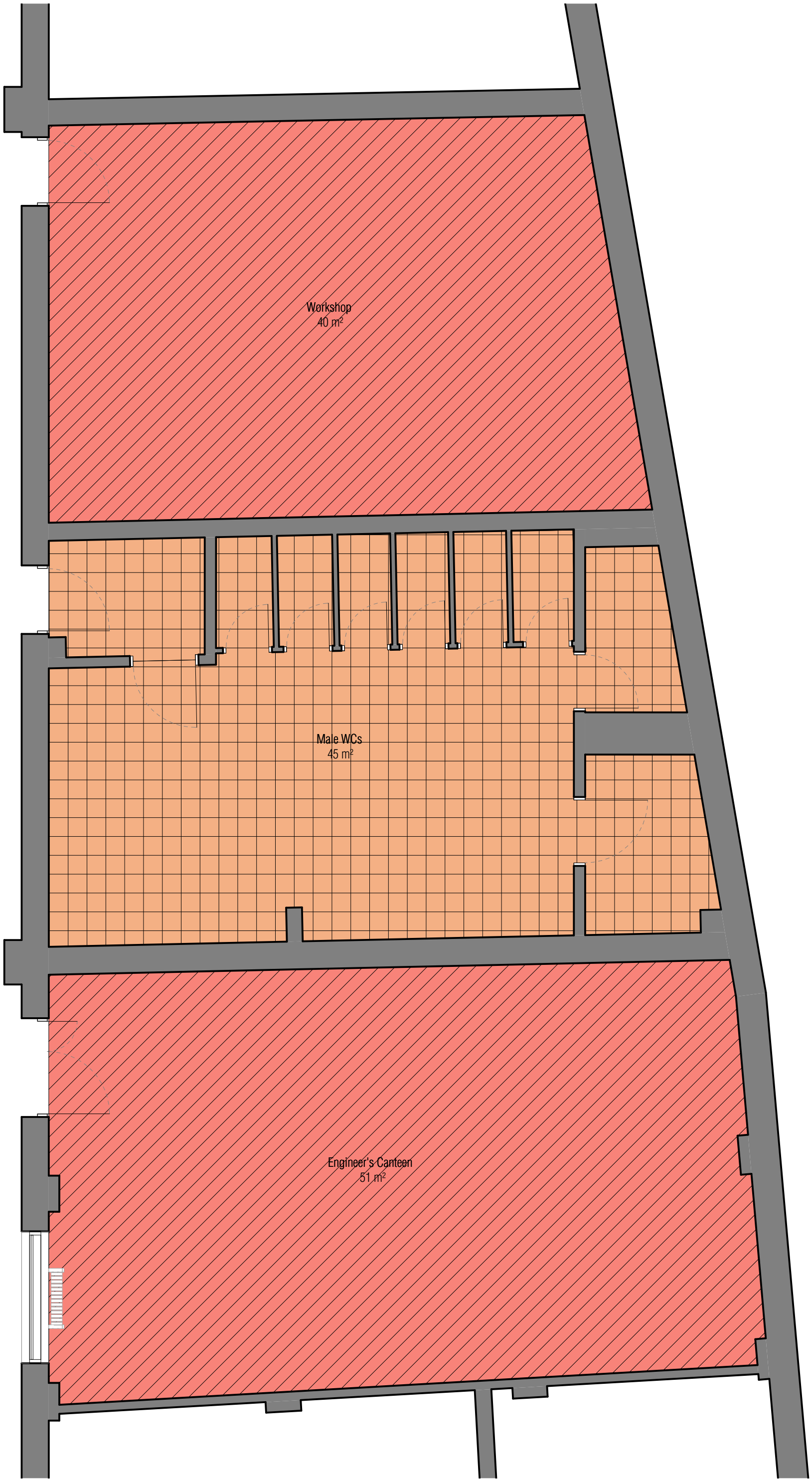
- Notes:
- All joinery (doors, architraves, skirting boards etc) within spaces associated with works to be filled, sanded and decorated.  
To be Dulux Trade Diamond Satinwood - Number of coats: 3. Coats, 1 primer, 1 undercoat, 1 top coat.  
NBS: M50/1509
  - Remove all redundant services from spaces associated with works. Make good all surfaces in preparation for redecoration.
  - Surface finishes to achieve classifications outlined in BS 476.

- Floor Finishes Legend:
- Existing Vinyl Flooring
- Existing Floor Tiles
- Existing Carpet Tiles
- Existing Painted Floor



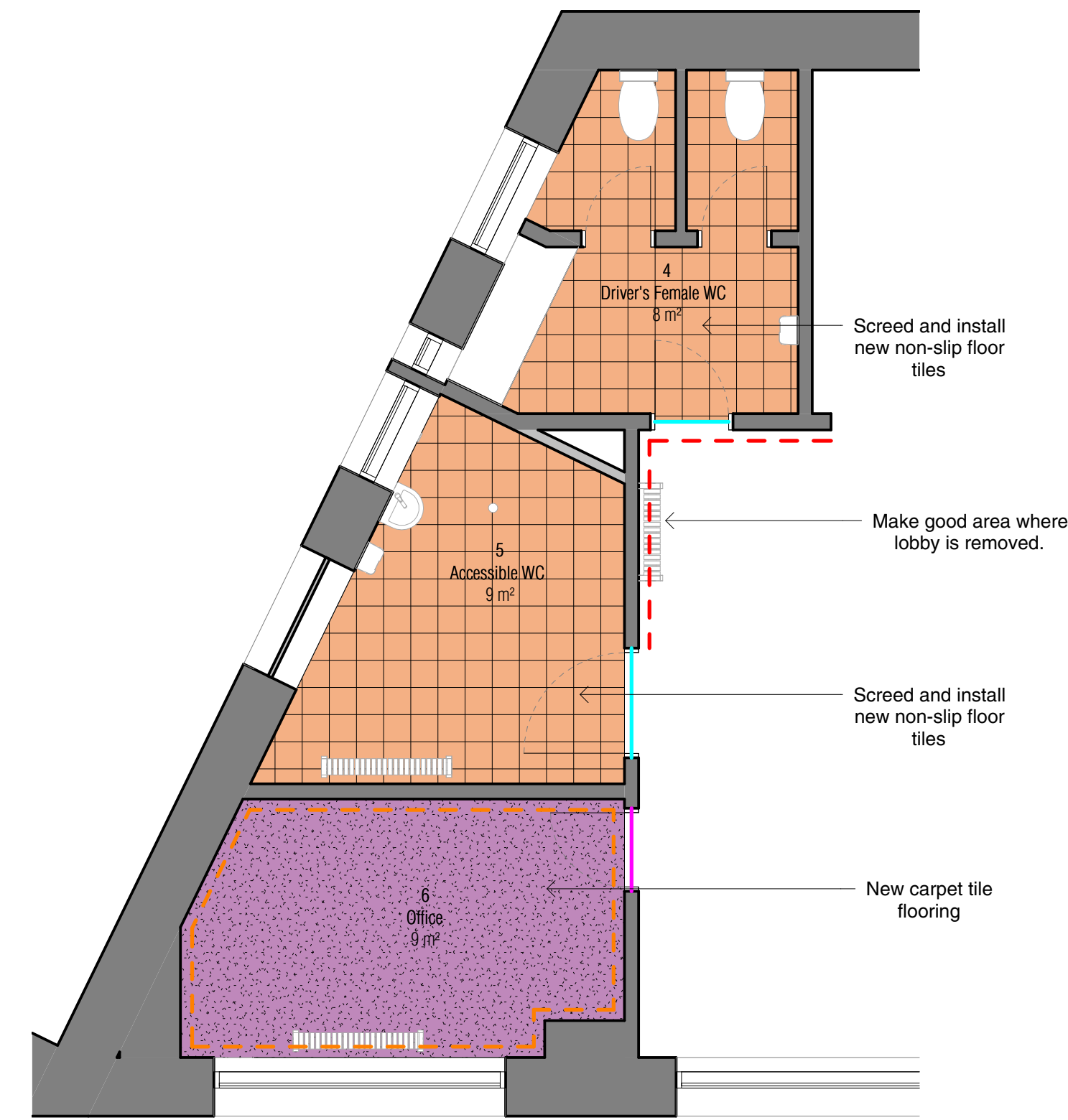
1 Driver' Area

1 : 50

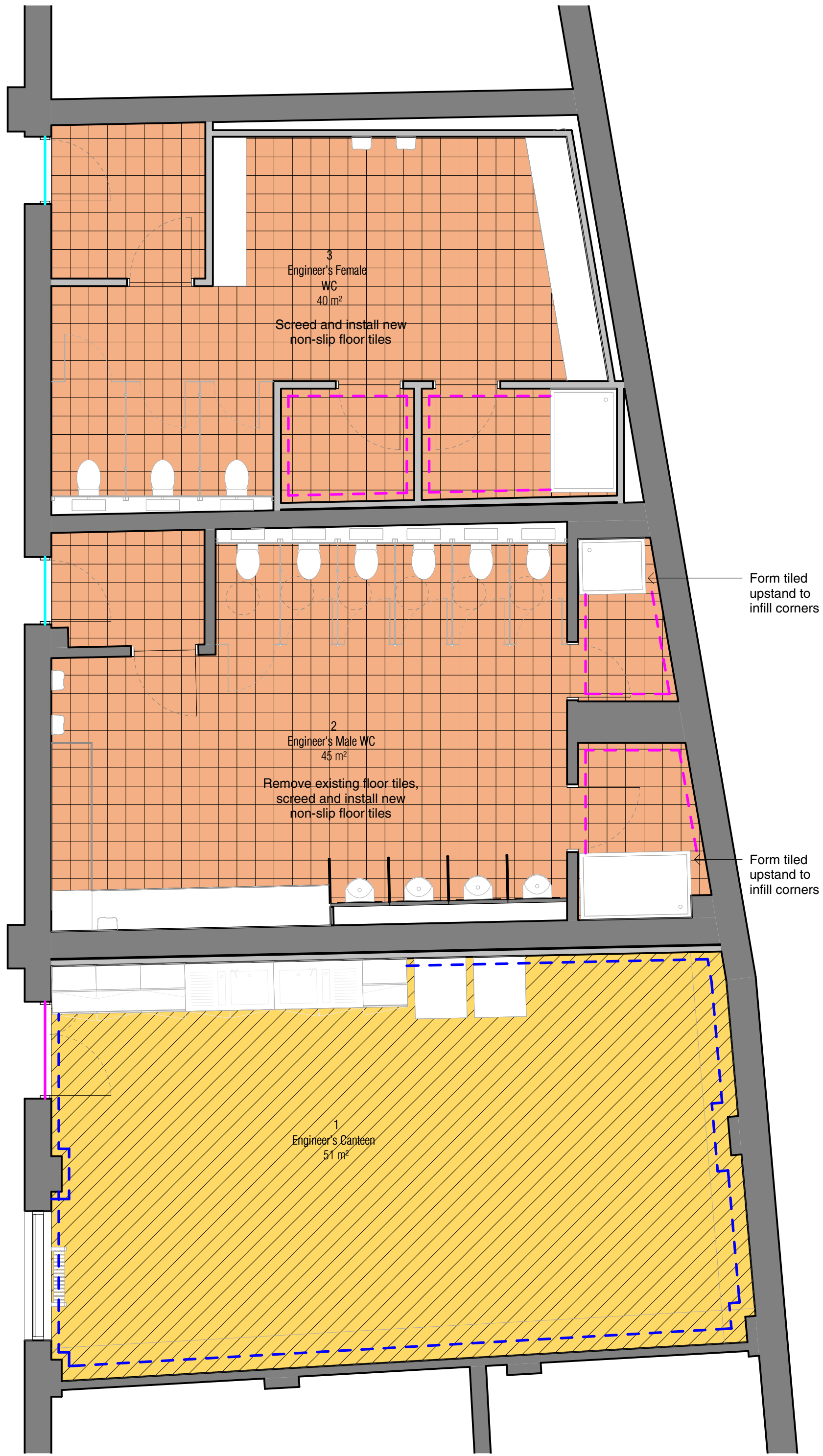


2 Engineer's Area

1 : 50



1 Driver's Area  
1 : 50



2 Engineer's Area  
1 : 50

Floor Finishes Legend:

FFT\_01  
Vinyl Flooring - M50/150A

FFT\_02  
Floor Tiles - TBC

FFT\_03  
Carpet Tiles - M50/130A

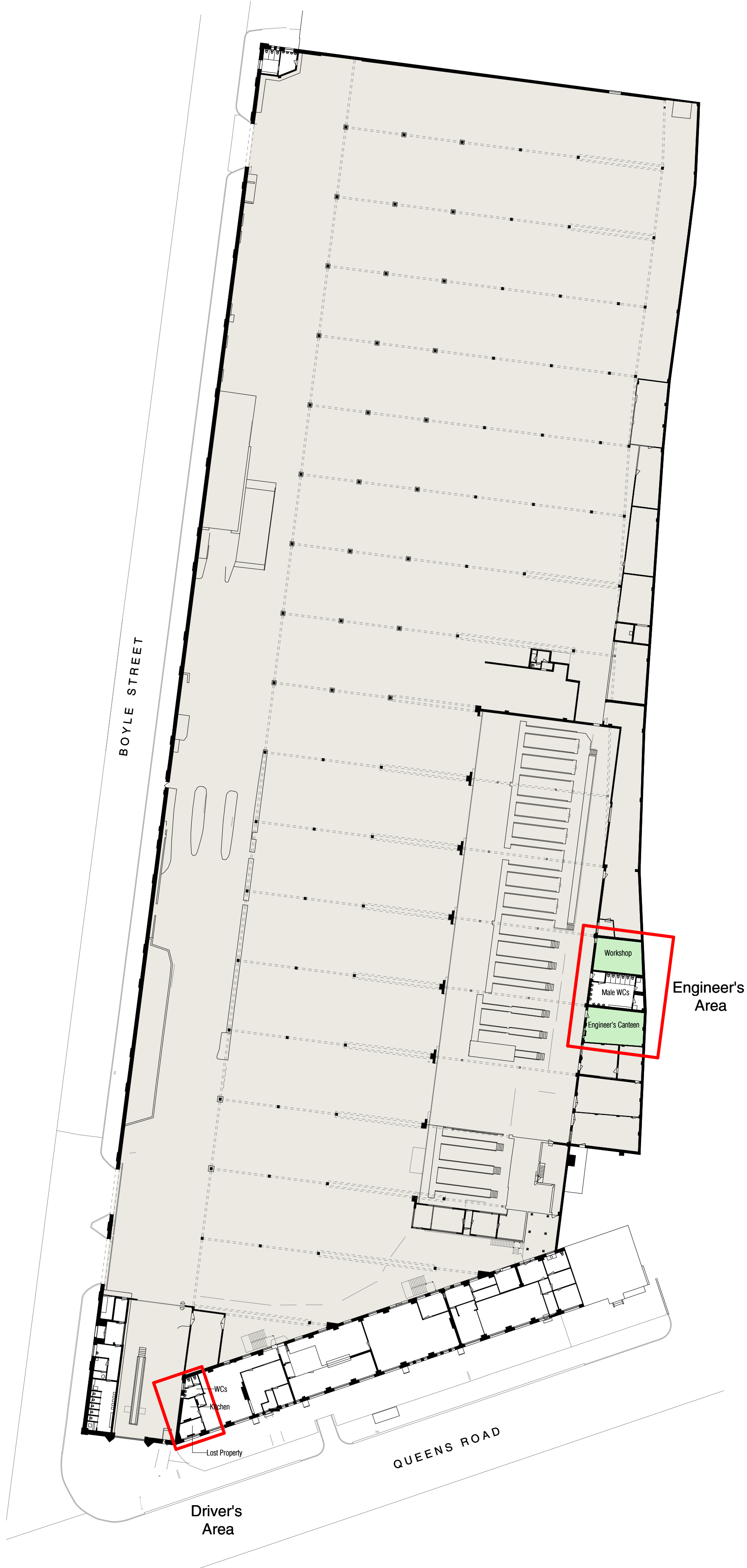
Coved skirting - M50/770A

Skirting board - M50/770B

Tiled skirting - TBC

Threshold 01 - Vinyl joint  
(Allow for maximum door undercuts where on the line of fire doors)

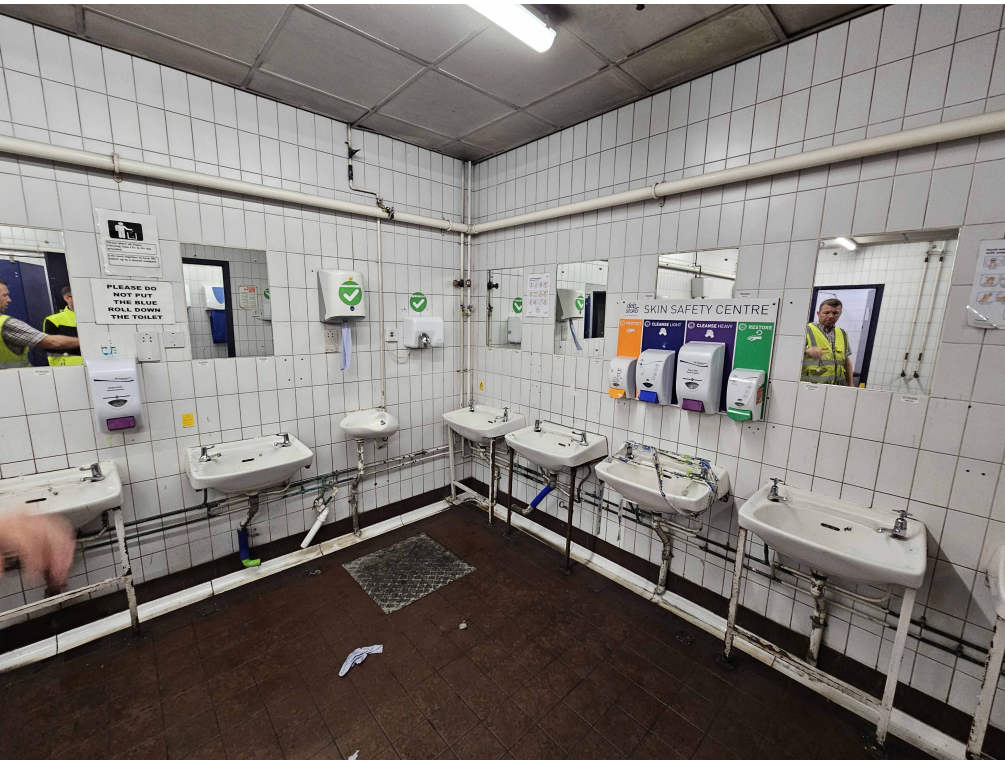
Threshold 02 - M50/740A



01 - Existing Workshop



02 - Existing Workshop



03 - Existing Male WCs



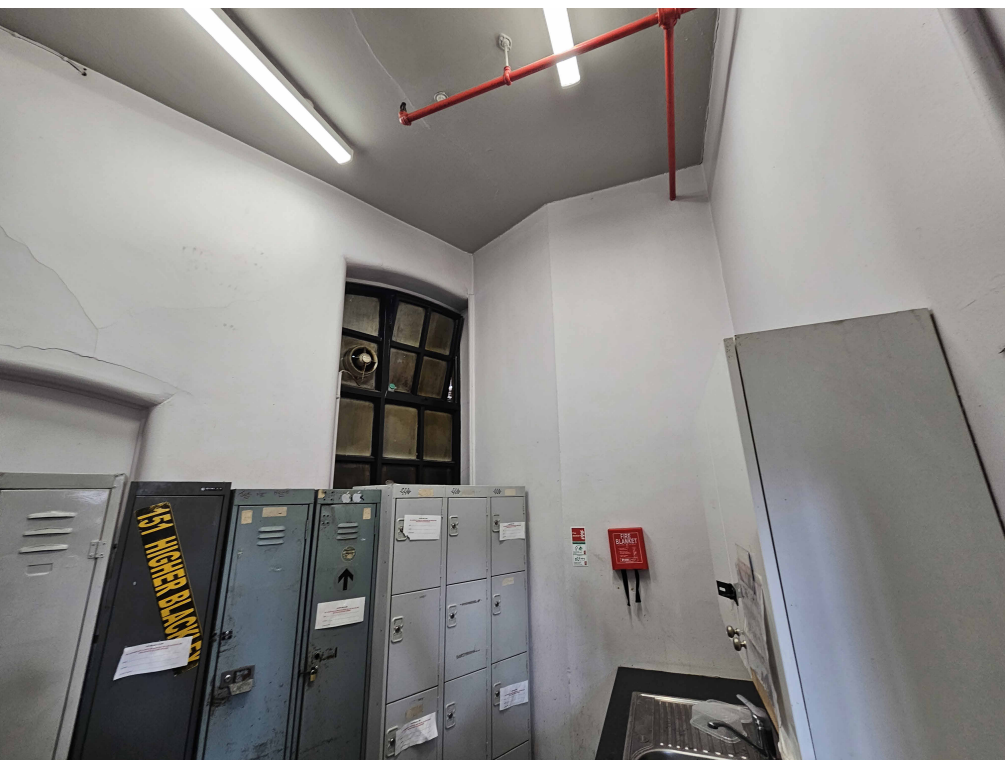
04 - Existing Male WCs



05 - Existing Engineer's Canteen



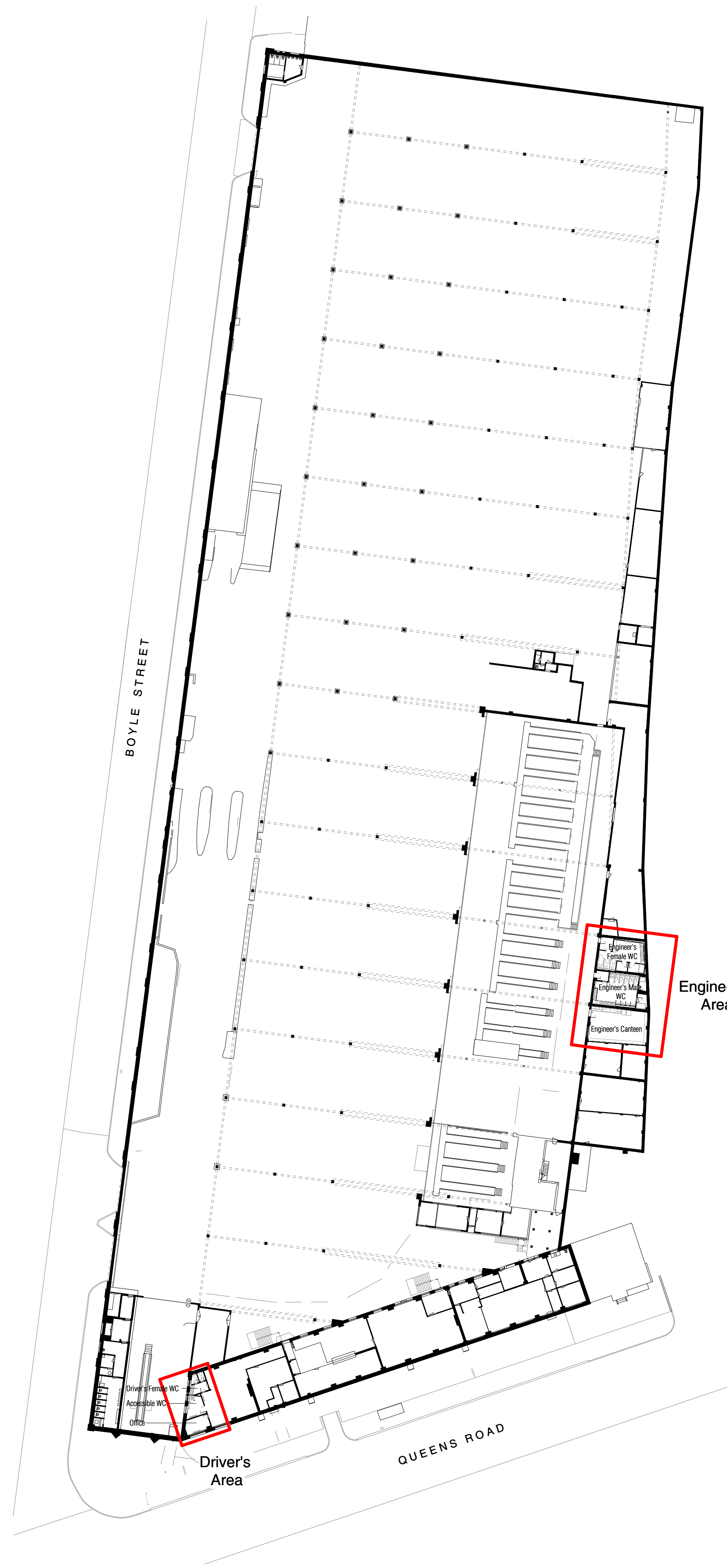
06 - Existing Engineer's Canteen



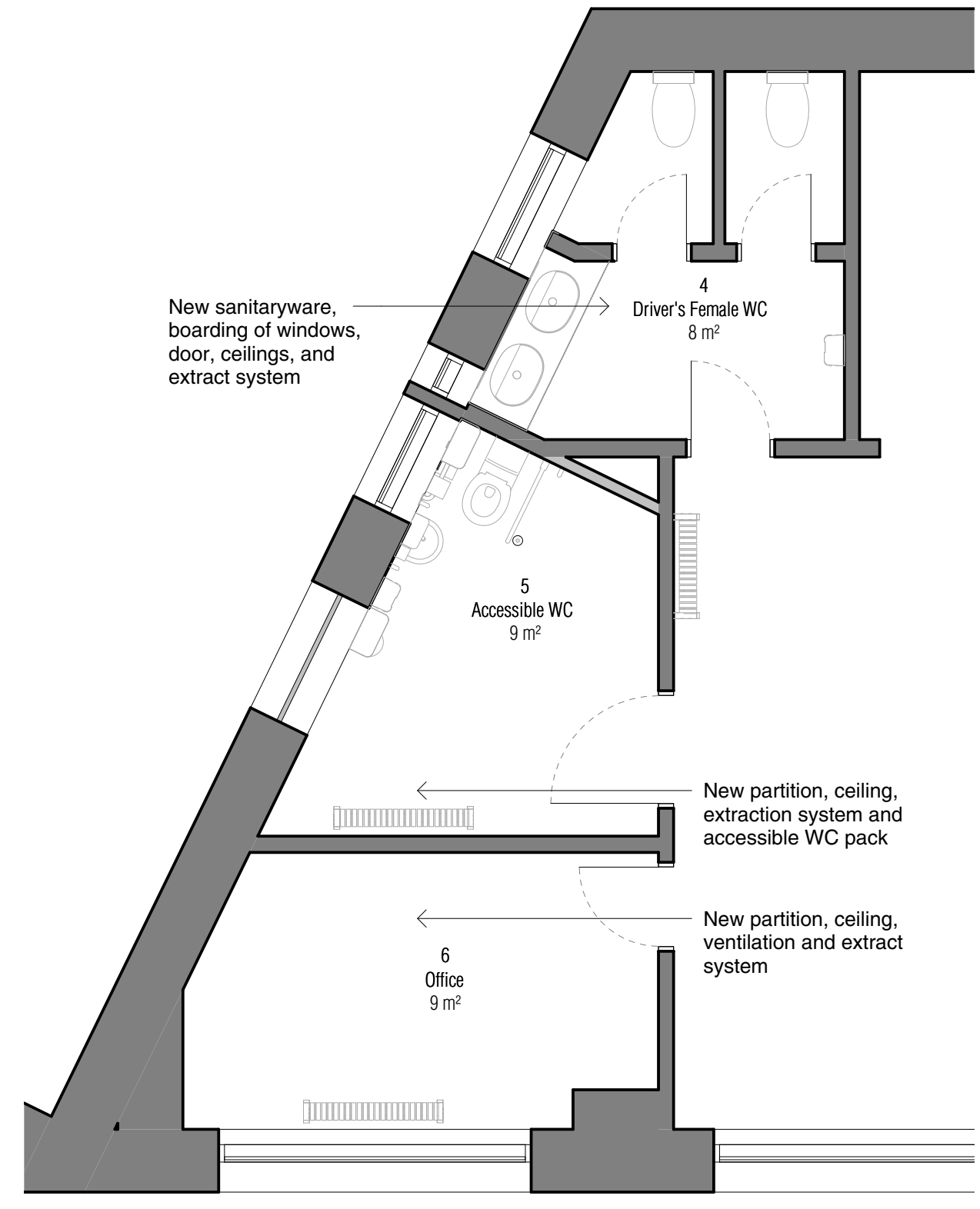
07 - Existing Driver's Kitchen



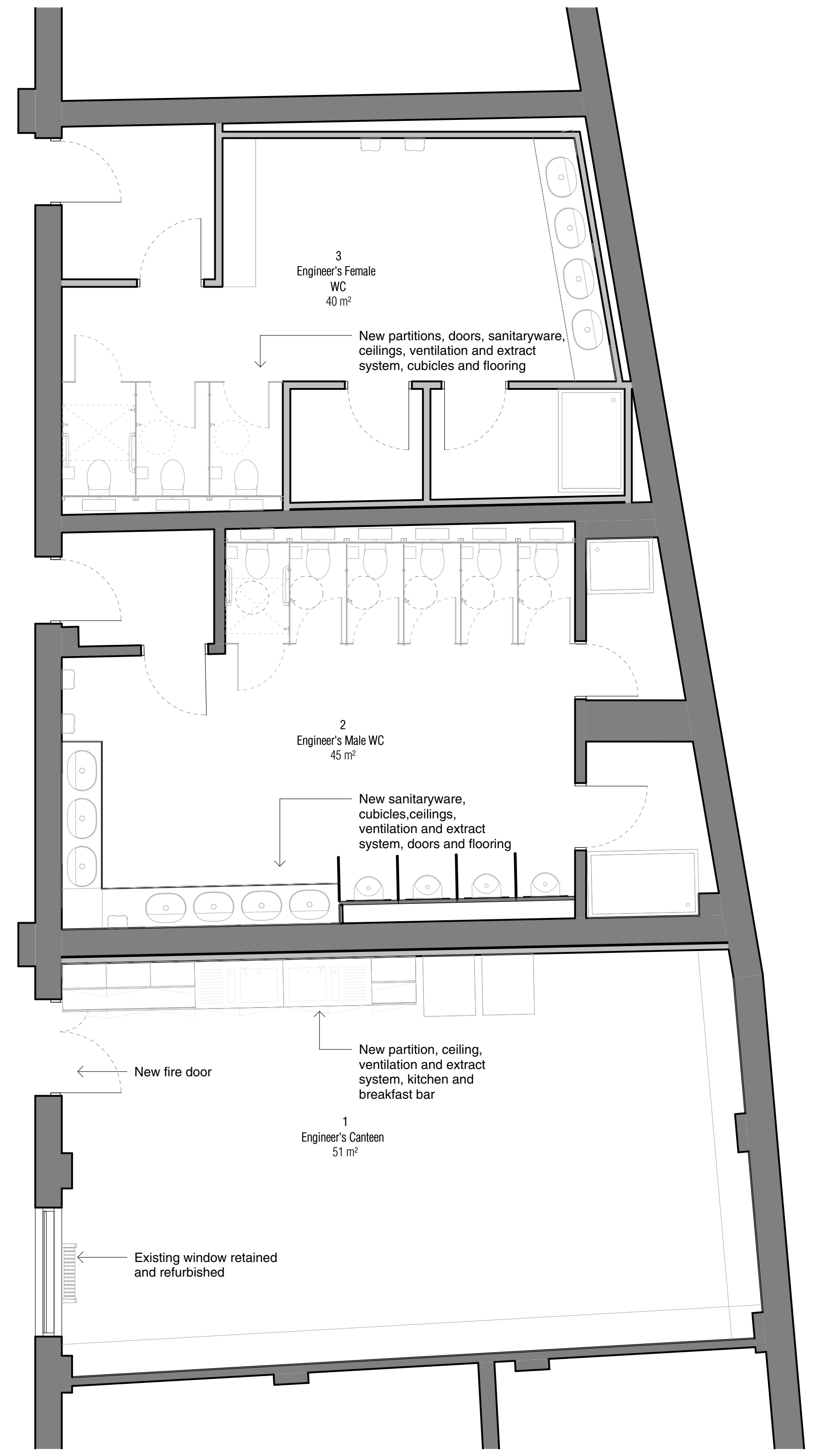
08 - Existing Driver's WCs



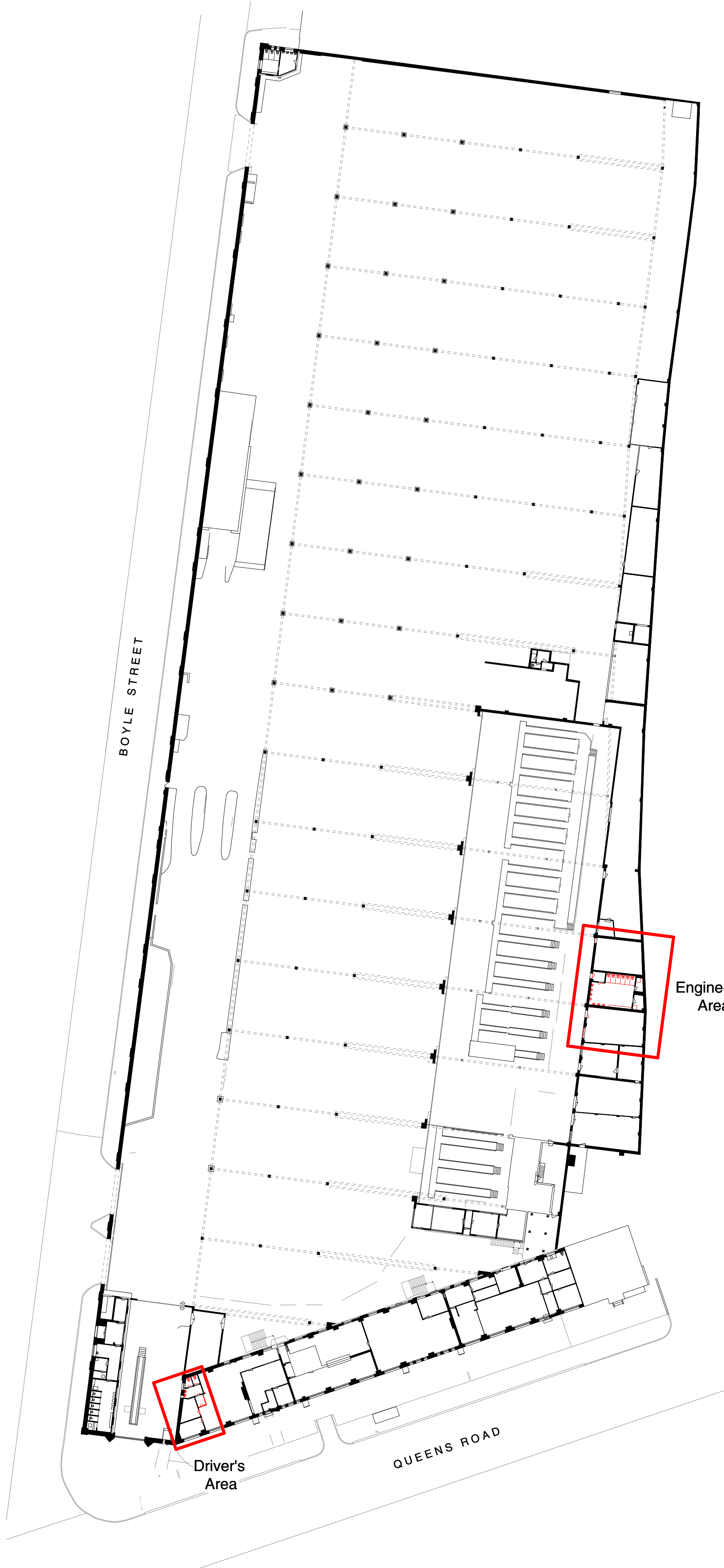
1 Site Plan  
1 : 500



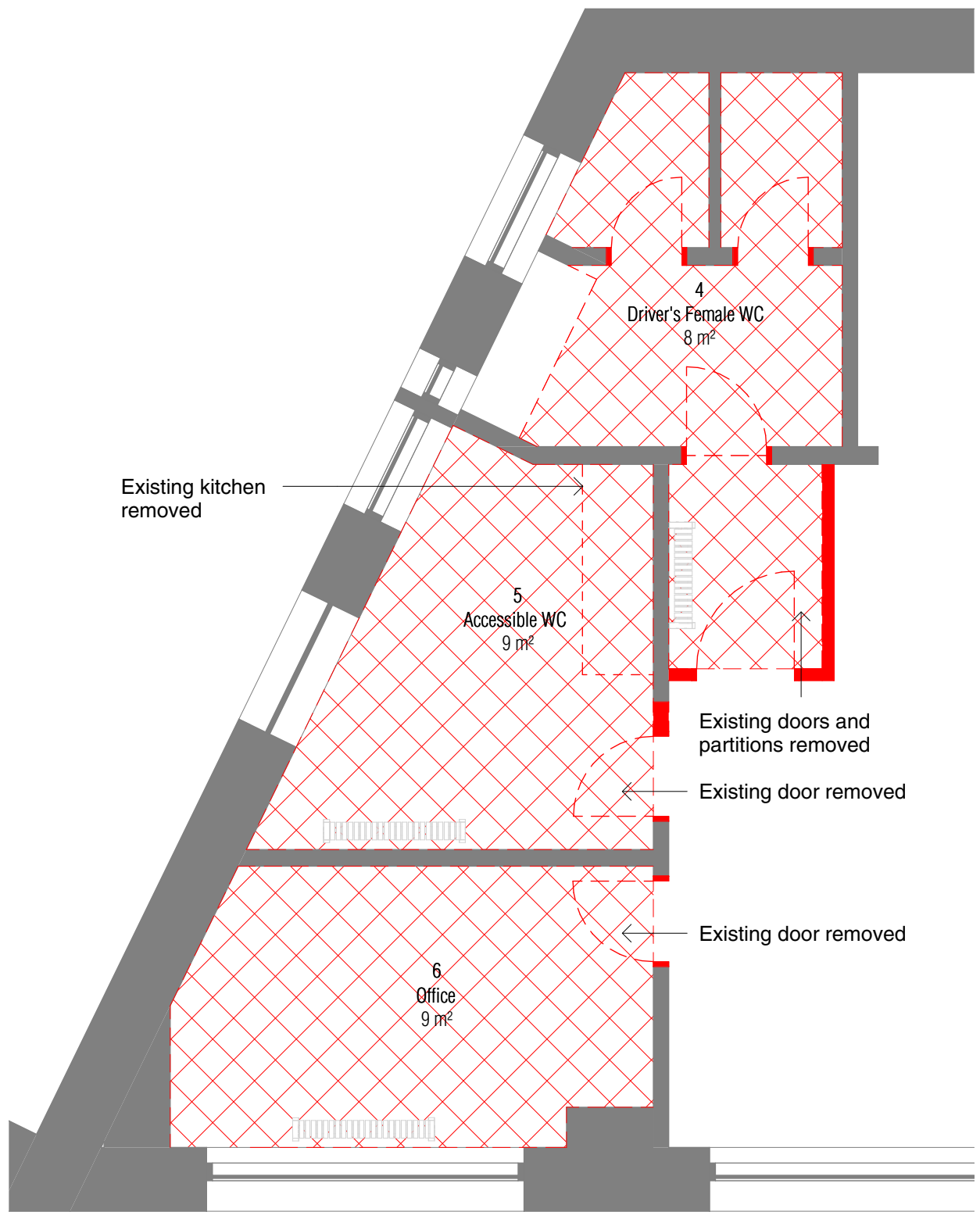
2 Driver's Area  
1 : 50



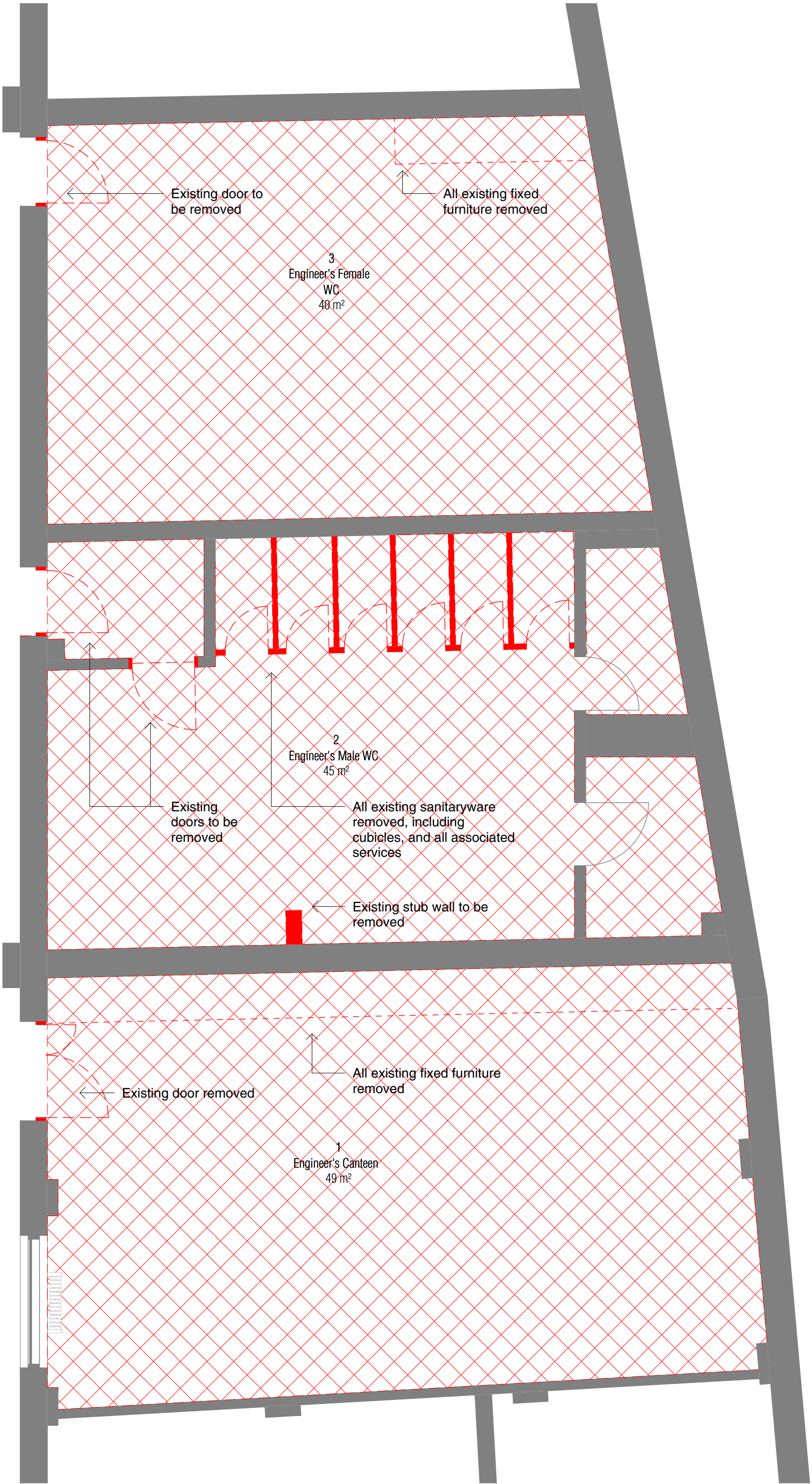
3 Engineer's Area  
1 : 50



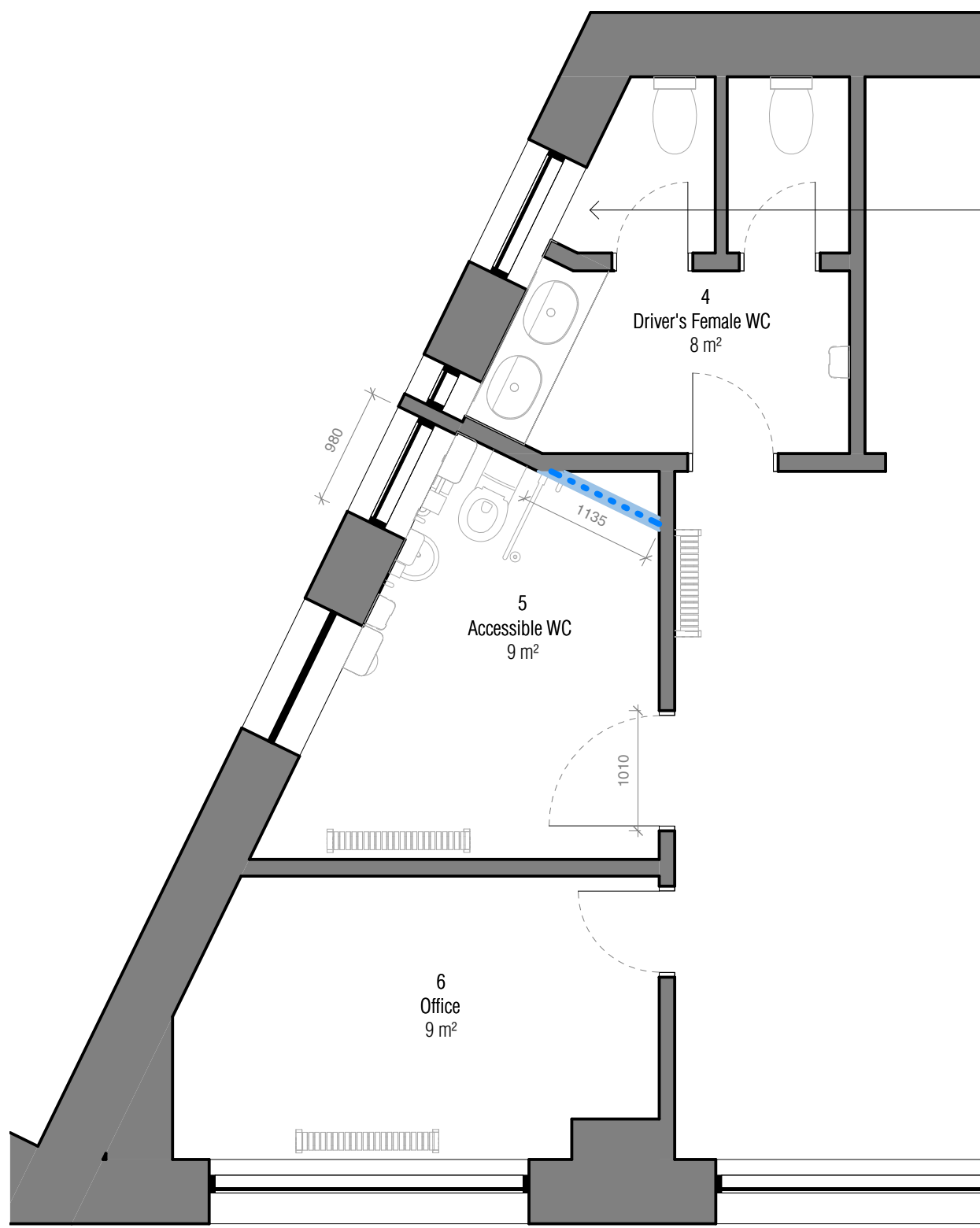
1 Site Plan  
1:500



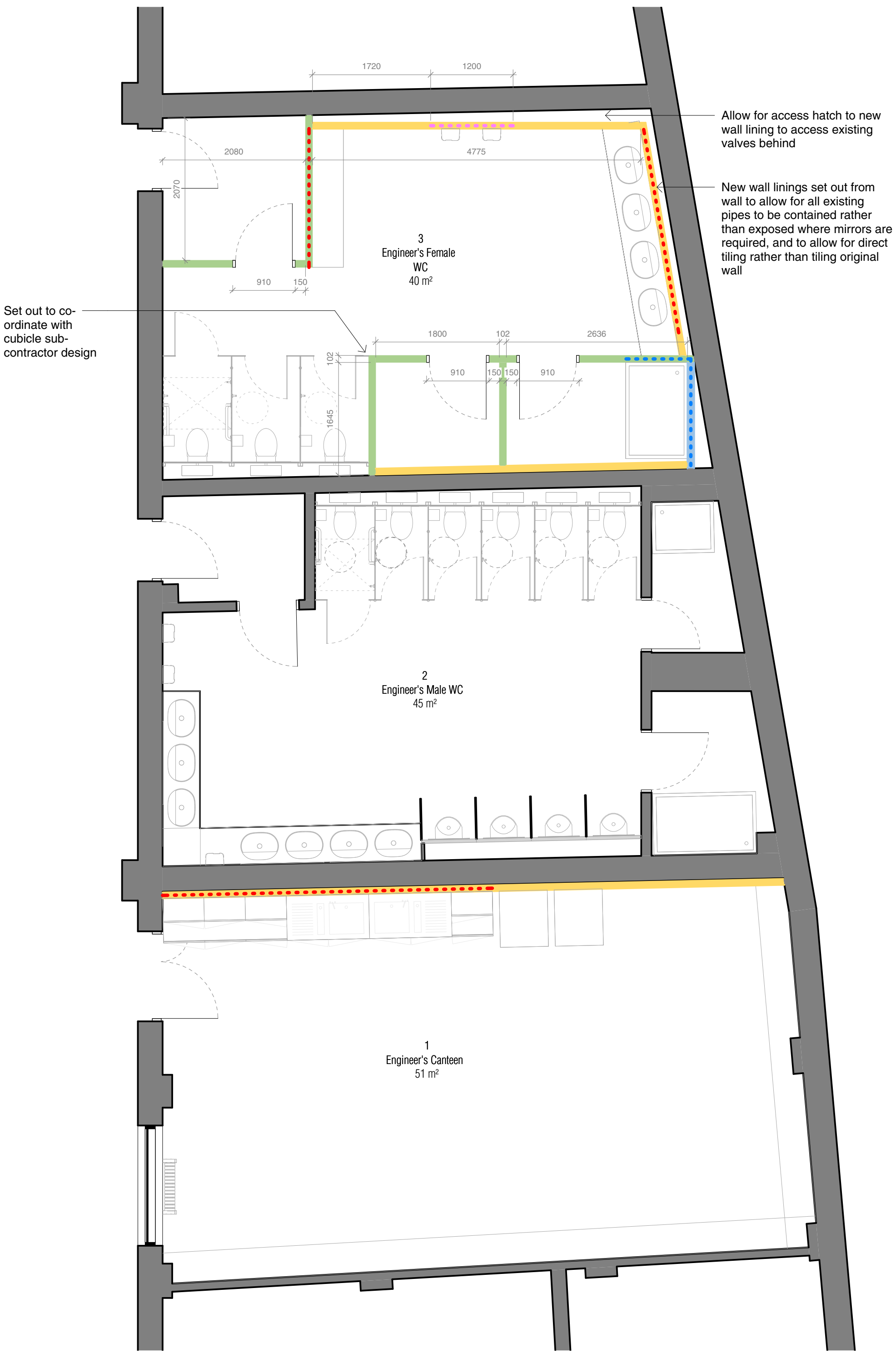
2 Driver's Area Demolition  
1:50



3 Engineer's Area Demolition  
1:50



1 Driver' Area  
1 : 50



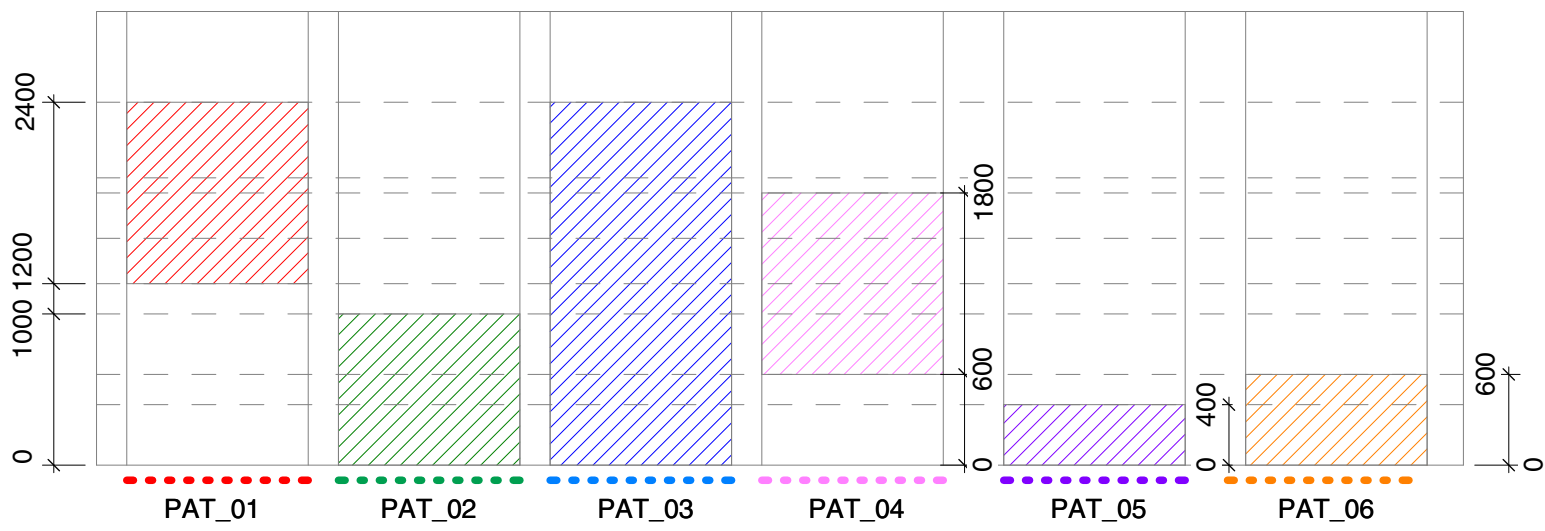
2 Engineer's Area  
1 : 50

PATRESSING:

- PAT\_01 18mm Plywood Pattress Location: Upper level of the wall
- PAT\_02 18mm Plywood Pattress Location: Lower level of the wall
- PAT\_03 18mm Plywood Pattress Location: Full wall
- PAT\_04 18mm Plywood Pattress Location: Central level of the wall
- PAT\_05 18mm Plywood Pattress Location: Lower level of the wall
- PAT\_06 18mm Plywood Pattress Location: Lower level of the wall

NOTES:

- All Pattressing as per K11/415A
- For electrical socket pattress locations refer to M&E drawings.



Pattress Setting Out  
1 : 50

Internal Walls Legend

Partitions

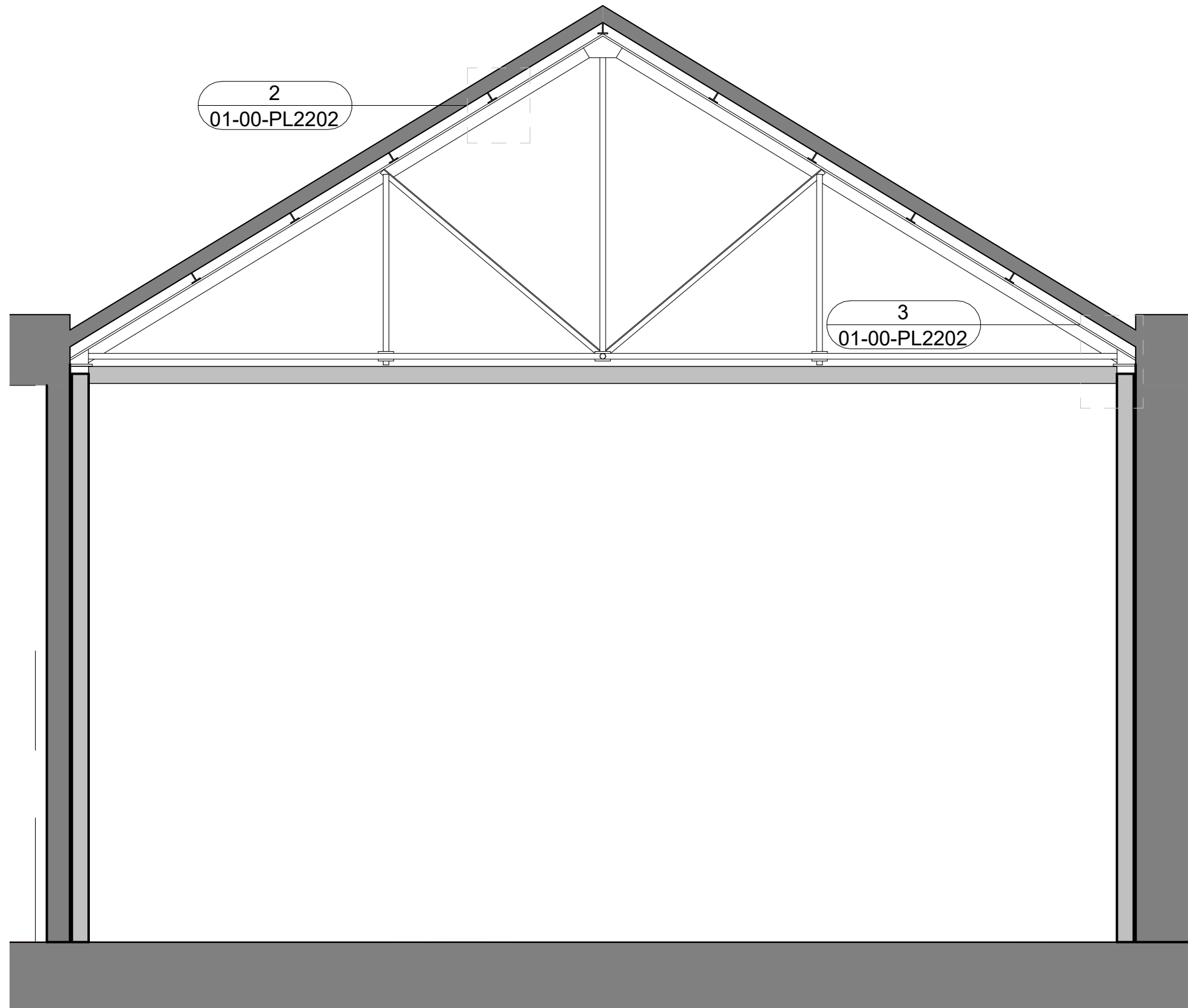
IWT\_01 NBS: K10/1254 Metal stud partition system - studs fixed to slab and restrained at the head to ceiling system

Internal Wall Linings

IWT\_02 NBS: K10/1454 Independent wall lining system - metal studs fixed to slab and head of wall

IWT\_03 NBS: K10/1654 Independent wall lining system - metal studs fixed to slab and head of wall

Refer to drawing 24032-MOJO-01-00-DR-A-PL2202 for wall and ceiling connection details



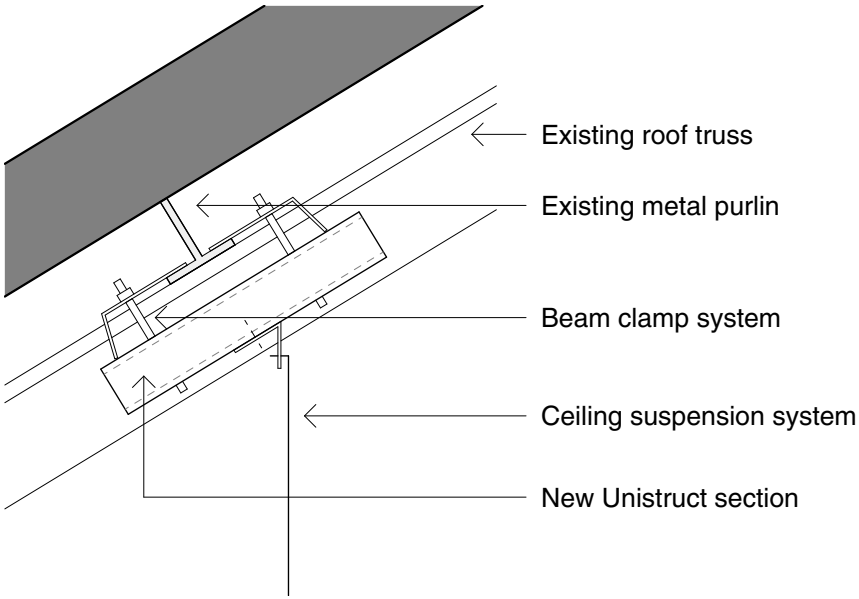
**1 Building Section**  
1 : 25

| Proposed Wall and Ceiling Lining Sections |            |
|-------------------------------------------|------------|
| Queens Road Bus Depot                     |            |
| Rev. P02                                  | 2025-01-31 |
| 24032-MOJO- 01-00 -DR-A- PL2202           |            |

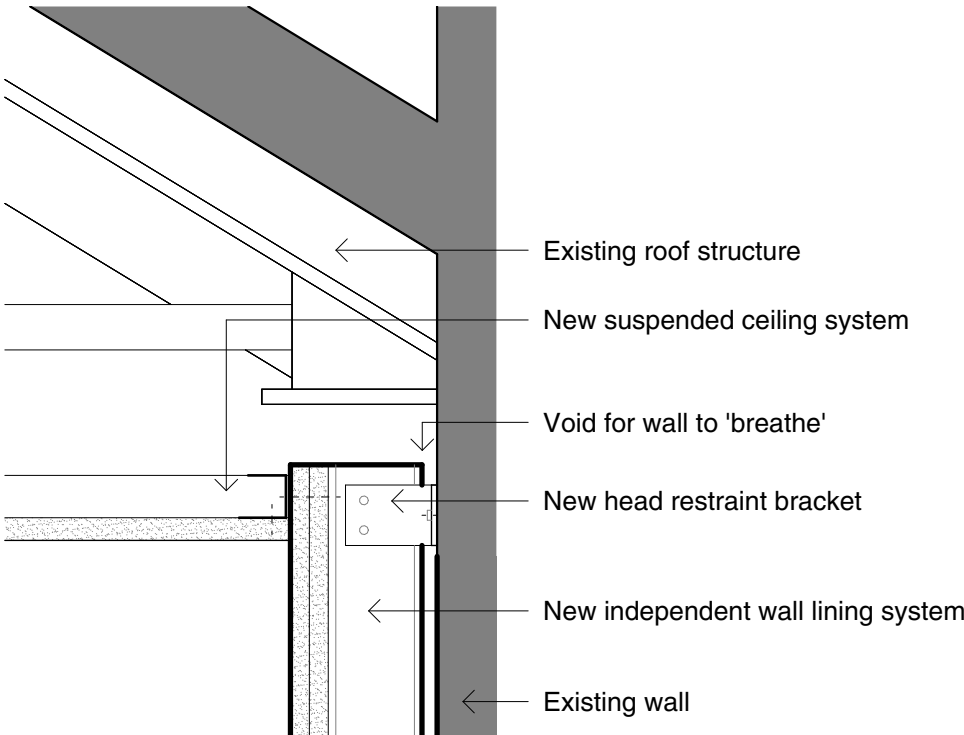
1:5 @ A3

0mm 100mm 200mm 300mm 400mm

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**2 Ceiling Suspension Detail**  
1 : 5



**3 Wall Lining Detail**  
1 : 5

**MOJO**

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