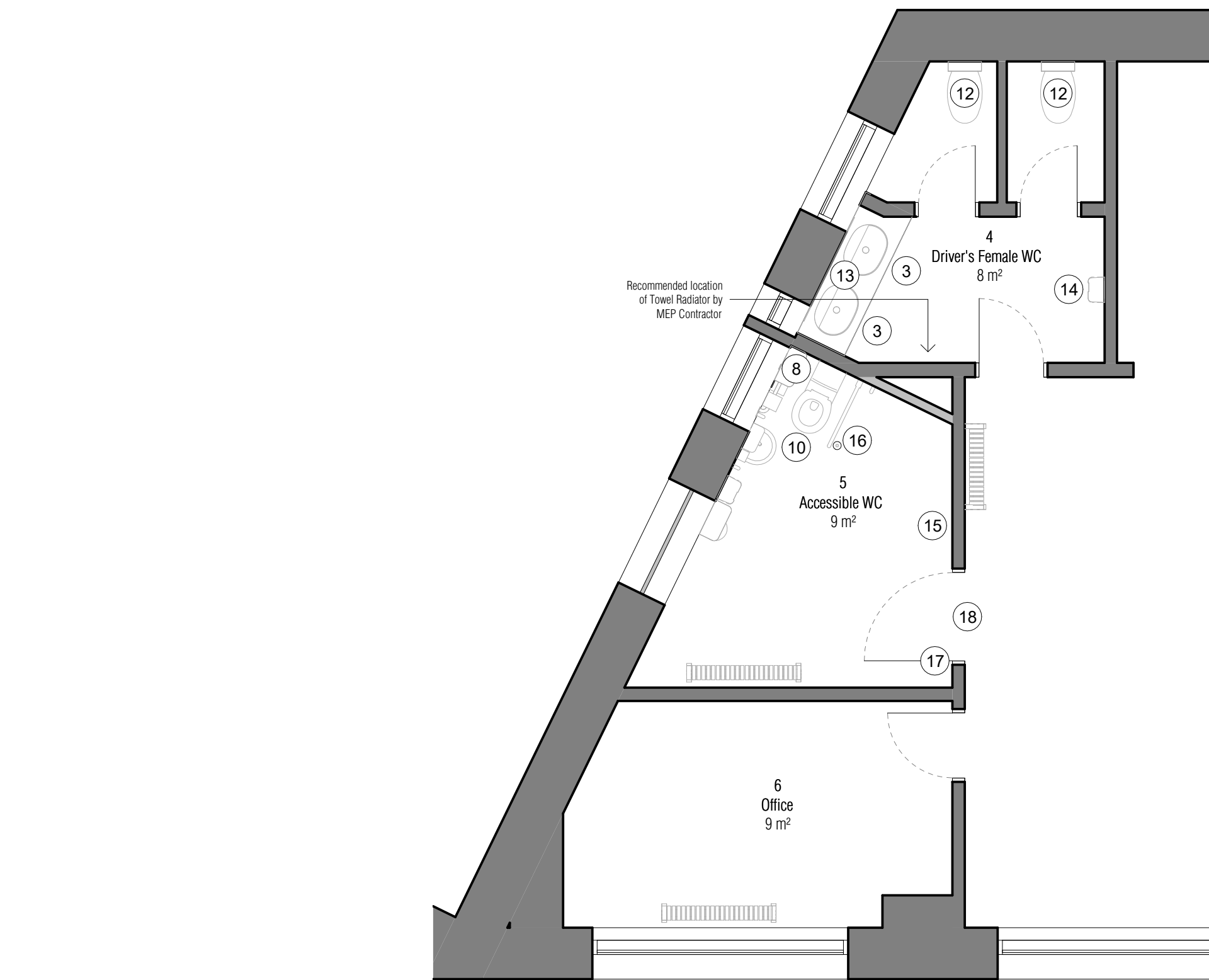
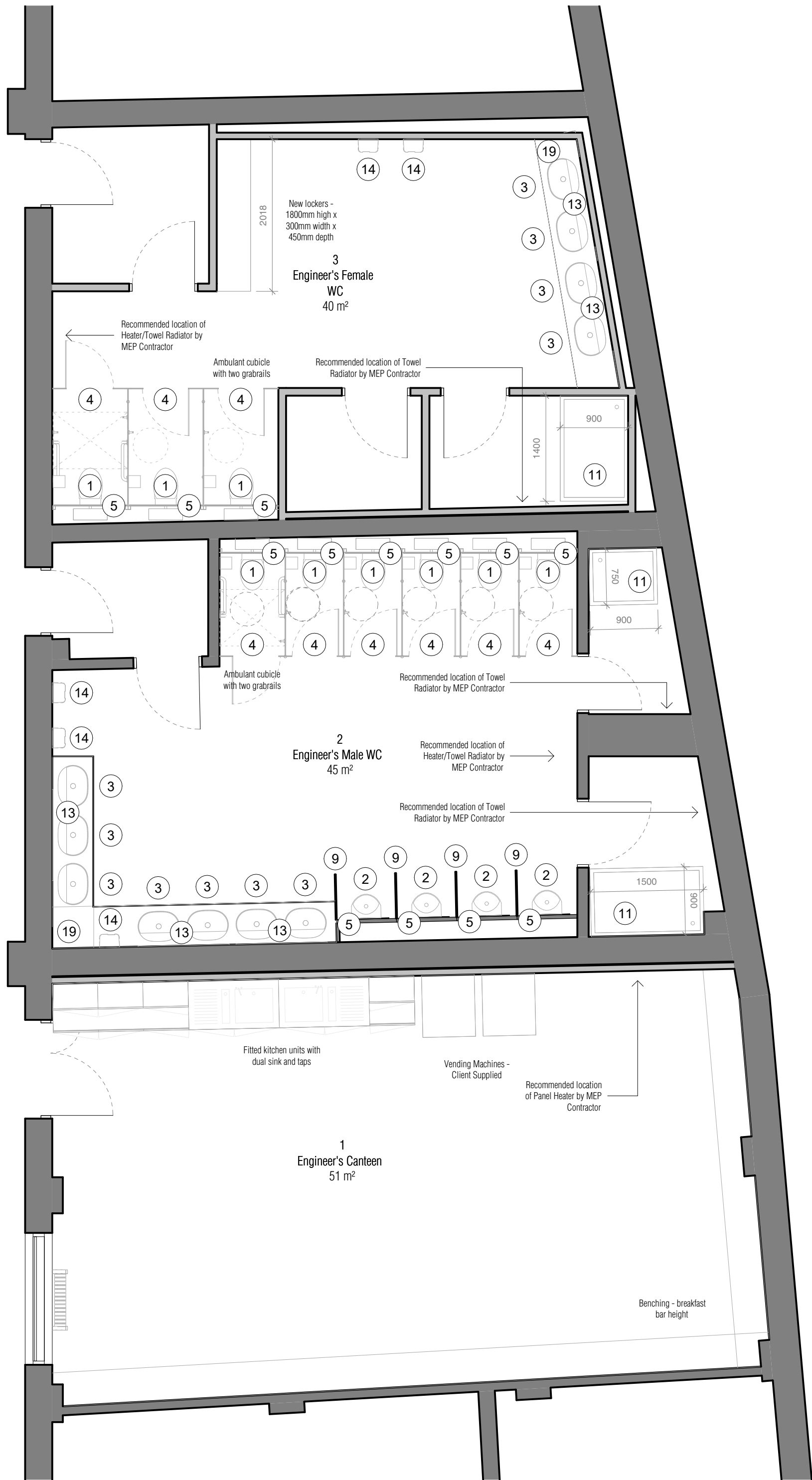




1 Driver's Area Sanitaryware
1 : 50



2 Engineer's Area Sanitaryware
1 : 50

KEY:

- 1 Wall hung white WC pan
- 2 Urinal
- 3 Washbasin with wall mounted tap
- 4 Compact Grade Laminate cubicle partitions & doors. Partitions to be 13mm, Pilasters and doors to be 20mm, rebate profile to allow flush interface between both elements
NBS: K32/112A
- 5 Compact Grade Laminate IPS system to WC's & Urinals
NBS: K32/150A
- 6 Compact Grade Laminate vanity unit (13mm)
- 8 Compact Grade Laminate Shelf (400x200x13mm)
- 9 Compact Grade Laminate Privacy Screen (13mm)
- 10 Doc M back to wall accessible WC pack
- 11 Shower including tray, screen and system
- 12 Back to wall white WC pan
- 13 Mirror - 1200x1200m to be shatter resistant and comply with to BS EN 1036-1 & -2
- 14 Hand dryer - ATC Tiger ECO
- 15 Coat hooks
- 16 Alarm pull cord with two red bangles
- 17 Alarm reset button
- 18 Over door indicator
- 19 Vanity Units
NBS: K32/150B

*Allow for electric power shower, shower screen with door and shower tray at dimensions indicated.

All connections for power and water by MEP engineer including ventilation systems required.

All heater and towel rail numbers and locations to be confirmed by MEP engineer. Locations and quantities shown are indicative only.



NOTES:

- Coat hooks and door stops to be provided to all cubicles and accessible toilets. Two coats hooks to be provided to accessible, ambulant and enlarged cubicles, one at 1050mm and the other 1400mm above FFL.

- Grabs rails locations within the ambulant and enlarge cubicle are to comply with Approved Document Part M & BS 8300. A difference in LRV between the grab rail and the wall is to be of at least 30 points. Allow for grey grab rails and seats.

- A difference in LRV between the cubicle door opening furniture and the door is to be of at least 15 points.

- Radiators are not to be located beneath hand dryer locations.

- Clear opening widths of cubicle doors: Enlarged - 650mm, Ambulant - 610mm, Standard - 550mm

- A site measure is required prior to manufacture of compact grade laminate products.

- Manual operation flush buttons to be located 1000mm from FFL and in a position that is not obscured by an open WC seat lid. The buttons should be easily operable by people with limited manual dexterity and when pressed should not create any finger traps or difficult to clean areas. It should be able to be operated by the user using a closed fist and with less than 30 N force.

Client supplied items not indicated:

- Sanitary bins
- Waste bins
- Paper towel dispensers
- Soap dispensers
- Toilet roll holders
- Toilet brushes and holders

1:50 @ A1

0m 1m 2m 3m 4m
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Proposed Sanitaryware & FFE

Queens Road Bus Depot

Rev. P01

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