

1. Wheelchair Accessible Vanity

- ☐ A new wheelchair accessible vanity supplied in the scope of works is required.
- ☐ An alternative vanity is required, please specify supplier, make and model (*Please explain the reasons in the application where there is additional cost*):

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- ☐ The fitting dimensions of the Vanity and Tapware supplied in the scope of works has been discussed and agreed with the Contractor.
- ☐ The existing vanity will be reused / relocated.

Notes about Vanities:

- The standard height of the vanity from the floor to the underside of the vanity is 675mm
- The distance to the front of the vanity from the back wall is approx 400 – 450mm
- Accessible vanities, vanity cabinets/drawers off the floor are recommended to minimise the risk of water damage in wet areas.
- Replacement of lost storage via a wall mounted storage unit can be considered if not at risk of water damage

2. Tapware

- ☐ The existing tapware can be re-used / relocated with the vanity.
- ☐ New tapware supplied in the scope of works is required.
- ☐ An alternative tapware is required, please specify supplier, make and model (*Please explain the reasons in the application where there is additional cost*):

3. Toilet

- ☐ A new additional toilet supplied in the scope of works is required (*Please complete an **application in principle** without a quote*).
- ☐ The existing toilet will be re-used/relocated
- ☐ The toilet will be compatible with the person's shower commode chair/toileting equipment now and in the future.
- ☐ An alternative type of toilet is required, please specify supplier, make, model (*Please explain the reasons in the application*):

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- ☐ The fitting dimensions of the toilet supplied in the scope of works has been discussed and agreed with the Contractor.

Notes about Toilets:

- The standard height of the toilet from the floor is 400mm to top of toilet pan.
- The distance of the front of the toilet pan from the back wall is approx 610 - 730mm.
- The standard distance of the toilet from the side wall to the centre of the toilet pan is 450mm.
- Consider the toilet waste outlet pipe – side vs rear draining and the impact on use of toileting equipment.
- A new replacement toilet can be considered where the existing toilet will be damaged when being moved as part of a bathroom modification.

Additional Notes:

EMS Assessor
Signature

Date / /

Contractor Signature

Date / /