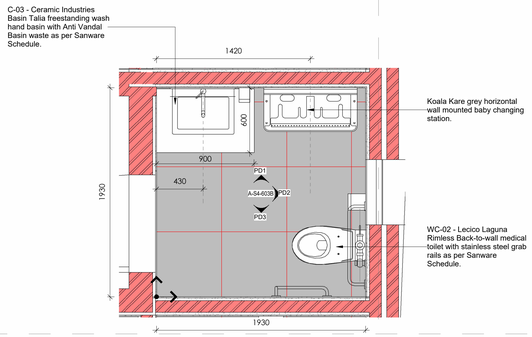
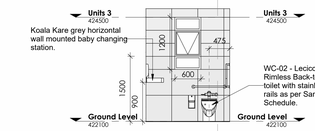
PUBLIC DISABLED ABLUTION



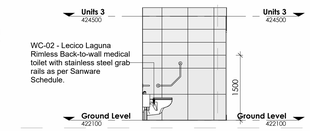
Public Ablutions Call Out - Disabled Ablution

1 : 20



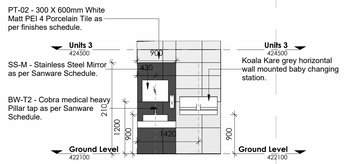
Public Disabled Ablution Elevation PD2

1 : 50



Public Disabled Ablution Elevation PD3

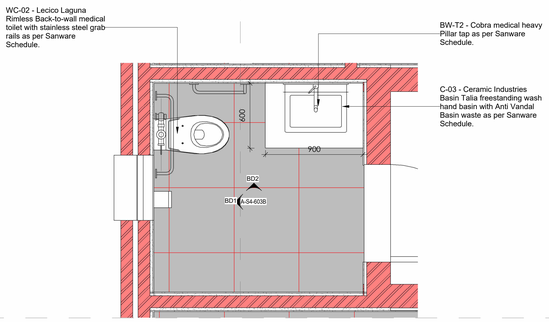
1 : 50



Public Disabled Ablution Elevation PD1

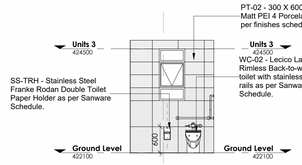
1 : 50

BOARDROOM DISABLED ABLUTION



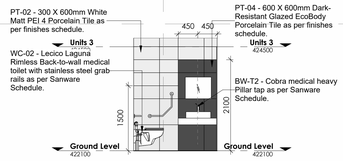
Ground Level - Front Staff Ablutions - Disabled Ablutions Callout

1 : 20



Front Staff Disabled Ablution Elevation BD1

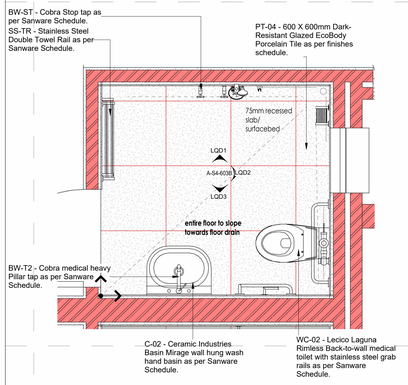
1 : 50



Front Staff Disabled Ablution Elevation BD2

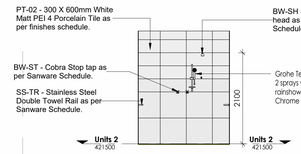
1 : 50

LIVING QUARTERS DISABLED ABLUTION



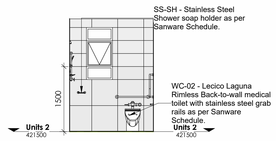
Ground Level - Living Quarters Disabled Ablution

1 : 20



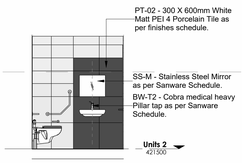
Living Quarters Disabled Ablution Elevation LQD1

1 : 50



Living Quarters Disabled Ablution Elevation LQD2

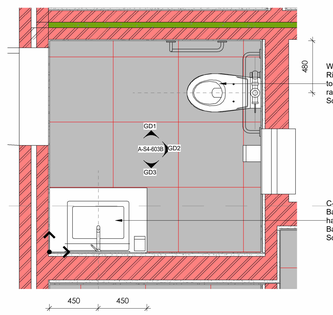
1 : 50



Living Quarters Disabled Ablution Elevation LQD3

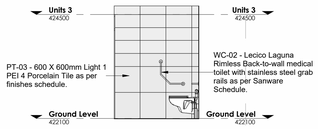
1 : 50

GENERAL DISABLED ABLUTION



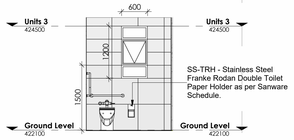
Staff Ablutions Floor Plan Call Out - Callout 1

1 : 20



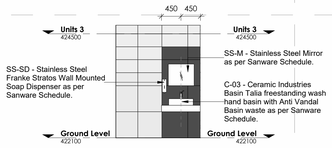
Staff Disabled Ablution Elevation GD1

1 : 50



Staff Disabled Ablutions Elevation GD2

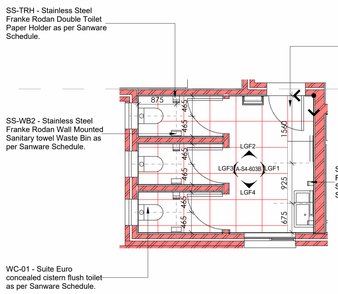
1 : 50



Staff Disabled Ablutions Elevation GD3

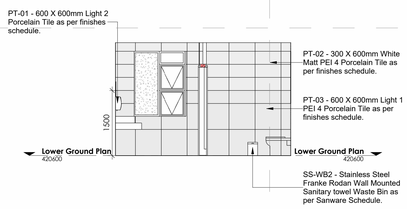
1 : 50

LOWER GROUND MANAGEMENT & ADMIN ABLUTIONS- FEMALE



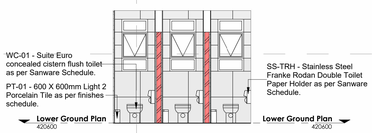
Lower Ground Plan - Callout Female Ablutions

1 : 50



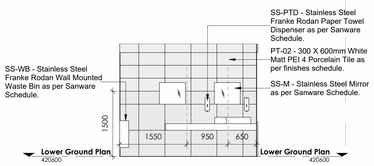
Lower Ground Female Ablutions Elevation LGF4

1 : 50



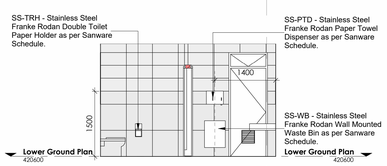
Lower Ground Female Ablutions Elevation LGF3

1 : 50



Lower Ground Female Ablutions Elevation LGF1

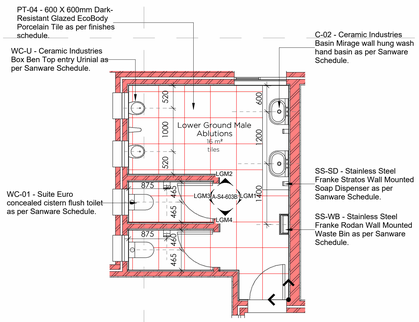
1 : 50



Lower Ground Female Ablution Elevation LGF2

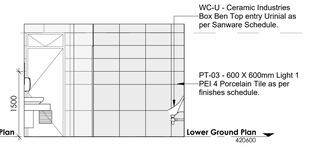
1 : 50

LOWER GROUND MANAGEMENT & ADMIN ABLUTIONS- MALE



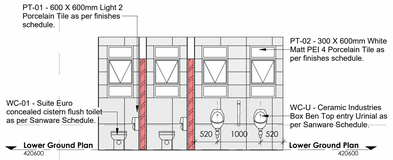
Lower Ground Plan - Callout Male Ablutions

1 : 50



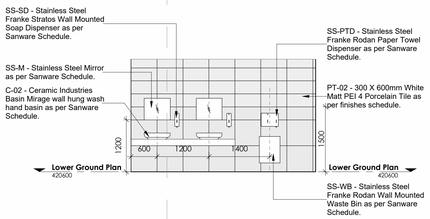
Lower Ground Male Ablutions Elevation LGM4

1 : 50



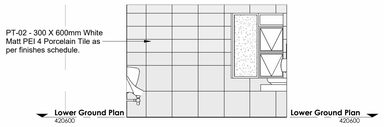
Lower Ground Male Ablutions Elevation LGM3

1 : 50



Lower Ground Male Ablutions Elevation LGM1

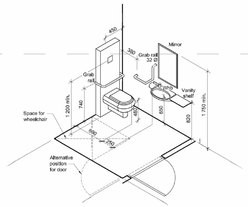
1 : 50



Lower Ground Male Ablutions Elevation LGM2

1 : 50

SANS 10400 NOTES:



NOTES ON DESIGN AND LAYOUT OF TOILET FACILITIES FOR PERSONS WITH DISABILITIES

GENERAL

1. All dimensions are critical, the allowable tolerance being ± 10 mm. The size of a compartment should be at least 1.8 m × 1.8 m. The toilet roll holder should be positioned as shown in figures D.1 to D.6. A

TOILET

2. The height from finished floor level to the top of the toilet seat should be 480 mm. The seat lid should remain upright when raised, to act as a backrest.

GRAB RAILS

3. The diameter of the flange of the grab rail fixings should be a minimum of 75 mm, drilled with no fewer than three fixing holes.

Disabled Toilet SANS Notes

1 : 25

GENERAL DRAWING NOTES

- THE DESIGN ON THIS DRAWING IS COPYRIGHT AND REMAINS THE PROPERTY OF THE ARCHITECTS.
- ALL WORK TO BE CARRIED OUT STRICTLY IN ACCORDANCE WITH MUNICIPAL REGULATIONS.
- DRAWINGS NOT TO BE SCALED, ONLY ANNOTATED DIMENSIONS TO BE USED.
- ALL RELEVANT DATUM, LEVELS, DIMENSIONS TO BE CHECKED ON SITE BEFORE COMMENCEMENT OF WORK.
- ALL DRAWINGS ARE TO BE CHECKED BY THE MAIN CONTRACTOR AND ANY DISCREPANCIES ON THE DRAWINGS OR BETWEEN THE DRAWINGS ARE TO BE REFERRED TO THE ARCHITECT.
- CONTRACTOR TO CHECK ALL QUANTITIES PRIOR TO ORDERING AND MANUFACTURE.
- CONTRACTOR TO PROVIDE SHOP DRAWINGS FOR APPROVAL BY ARCHITECT PRIOR TO MANUFACTURE.

Revision:

No.	Description	Date

Client

Signature: _____ Date: _____

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Project Title:

Proposed New Msinsini Police Station for the South African Police Service on Portion 4 of the farm Clifton Park No.9219

First Issue Date: **25/11/24**	Page Size: A0
Drawn: **KLN, JN, CM**	Scale: **As indicated**
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Drawing Description:

Ablutions Details 02

Job no.:	Drawing no.:	Rev. no.:
s571	**S4-603B**	

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