East Elevation

1 : 100

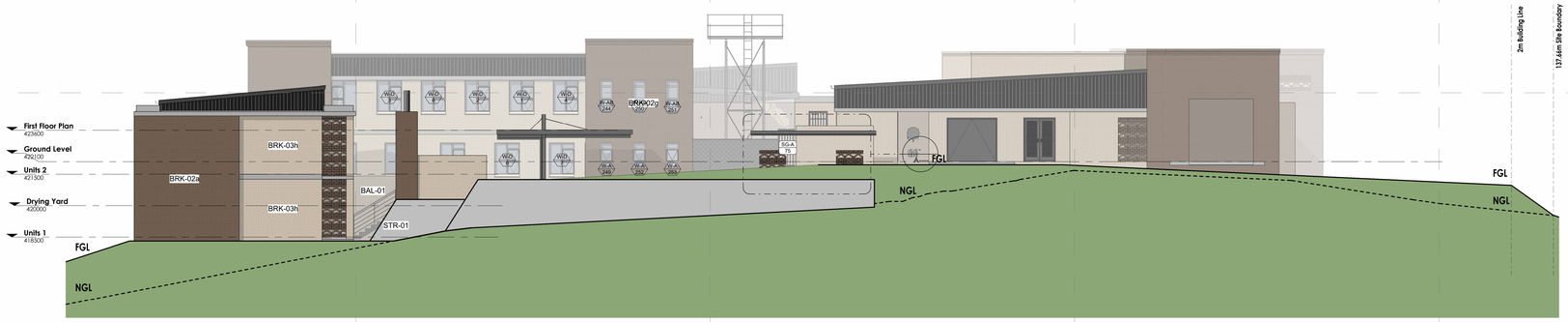
West Elevation

1 : 100

North Elevation

1 : 100

3D View



South Elevation

1 : 100

Keynote Legend	
Key Value	Keynote Text
BAL-01	1000mm MS balustrade to Architect's and specialists details. Balustrade to be top fixed to Str. Eng. specification, fixings to be concealed. Balustrade to comply strictly with SANS 10400 Part-D & SANS 0104 Handrailing and Balustrading. Workshop drawings to be approved prior to manufacturing. Sample to be approved by Architects prior to installation. Sand bag test to be done by Str. Eng. if required, prior to installation.
BRK-02a	220mm thick masonry wall in Class II mortar with brickforce every third course. Corobrik Onxy Satin FBX laid on Class II grey mortar with bond pattern.
BRK-02b	220mm thick masonry wall in Class II mortar with brickforce every third course. Corobrik Autumn Wheat Travertine FBS laid on Class II grey mortar with bond pattern.
BRK-02g	220mm thick masonry wall in Class II mortar with brickforce every third course. Interior skin to receive min. 15mm plaster and 300x600mm tiles with finish to Architects specification as per Finishes Schedule. Exterior skin to be Onxy Satin FBX laid on Class II grey mortar with bond pattern.
BRK-03a	270mm thick masonry wall in Class II mortar with brickforce every third course. Weepholes to be placed on first course above FGL, spaced at 1000mm C/C intervals. Corobrik Onxy Satin FBX laid on Class II grey mortar with bond pattern.
BRK-03d	270mm thick masonry wall in Class II mortar with brickforce every third course. Weepholes to be placed on first course above FGL, spaced at 1000mm C/C intervals. Interior skin to receive min. 15mm plaster with finish to Architects specification as per Finishes Schedule. Exterior skin to be Corobrik Onxy Satin FBX laid on Class II grey mortar with bond pattern.

Keynote Legend	
Key Value	Keynote Text
BRK-03h	270mm thick masonry wall in Class II mortar with brickforce every third course. Weepholes to be placed on first course above FGL, spaced at 1000mm C/C intervals. Interior skin to receive min. 15mm plaster with finish to Architects specification as per Finishes Schedule. Exterior skin to be Corobrik Autumn Wheat Travertine FBS laid on Class II grey mortar with bond pattern.
MISC-14	250x250x1200mm SA Bollard Square Bollard. Finish: Grey Polished.
RCS-01	Reinforced concrete slab to Str. Eng. details. Slab to be laid to fall to as indicated. Concrete finish levels to Architect's specification as per Finishes Schedule.
RFS-01a	
STR-01	Reinforced concrete staircase, cast in place, to Str. Eng detail. Finish to Architects specification as per finishes schedule. Staircase to be in strict compliance with SANS 10400 Part-M.

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

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Elevations

Job no.:	Drawing no.:	Rev. no.:
s571	**S4-300**	

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