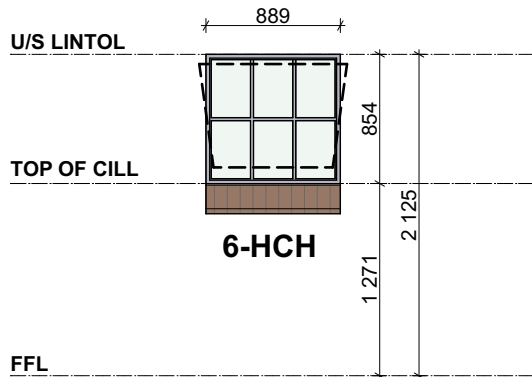
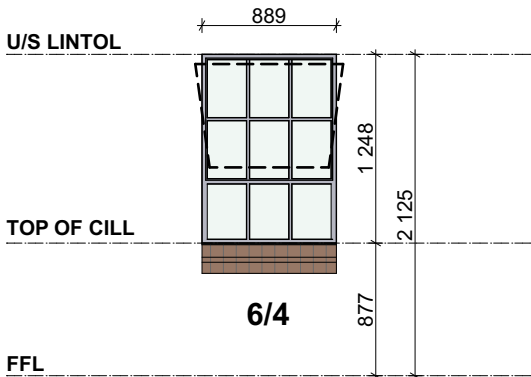
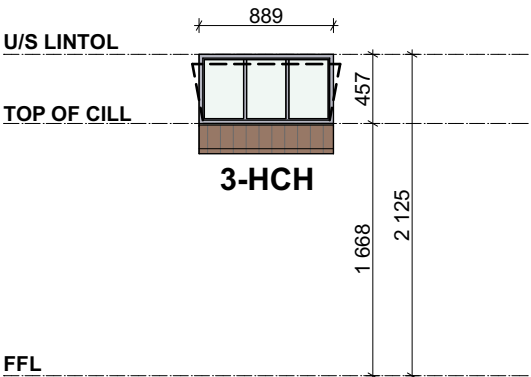






WINDOW SCHEDULE

<p>NOTE: Dimensions shown are actual brickwork opening sizes. All dimensions to be checked and verified on site prior to manufacture.</p> 		<p>NOTE: Dimensions shown are actual brickwork opening sizes. All dimensions to be checked and verified on site prior to manufacture.</p> 		<p>NOTE: Dimensions shown are actual brickwork opening sizes. All dimensions to be checked and verified on site prior to manufacture.</p> 	
<p><b>Quantity:</b> 20 <b>Position:</b> As indicated on plan. <i>Contractor to check plans for LH/RH openings.</i></p>	<p><b>W01</b></p>	<p><b>Quantity:</b> 03 <b>Position:</b> As indicated on plan. <i>Contractor to check plans for LH/RH openings.</i></p>	<p><b>W02</b></p>	<p><b>Quantity:</b> 02 <b>Position:</b> As indicated on plan. <i>Contractor to check plans for LH/RH openings.</i></p>	<p><b>W03</b></p>
<p><b>DESCRIPTION</b> 6 HCH 889mm Wide and 854mm High Standard School Type, vertical steel Window.</p> <p><b>FRAME FINISH</b> Frame to receive red oxide factory primer coat. Apply two coats universal Enamel for steel doors and trims all in accordance with manufacturers recommendations.</p> <p><b>IRONMONGERY</b> Factory-fitted as per manufacturers specifications.</p> <p><b>GLAZING</b> 4mm Clear Laminated Safety Glass Glazed in accordance with SANS 10160, SANS 10137, SANS 10400 (Part N of Section 3) and SANS 1263.</p>		<p><b>DESCRIPTION</b> 6/4 889mm Wide and 1 248mm High Standard School Type, vertical steel Window.</p> <p><b>FRAME FINISH</b> Frame to receive red oxide factory primer coat. Apply two coats universal Enamel for steel doors and trims all in accordance with manufacturers recommendations.</p> <p><b>IRONMONGERY</b> Factory-fitted as per manufacturers specifications.</p> <p><b>GLAZING</b> 4mm Clear Laminated Safety Glass Glazed in accordance with SANS 10160, SANS 10137, SANS 10400 (Part N of Section 3) and SANS 1263.</p>		<p><b>DESCRIPTION</b> 3 HCH 889mm Wide and 457mm High Standard School Type, vertical steel Window.</p> <p><b>FRAME FINISH</b> Frame to receive red oxide factory primer coat. Apply two coats universal Enamel for steel doors and trims all in accordance with manufacturers recommendations.</p> <p><b>IRONMONGERY</b> Factory-fitted as per manufacturers specifications.</p> <p><b>GLAZING</b> Obscure glass to ablution windows. Glazed in accordance with SANS 10160, SANS 10137, SANS 10400 (Part N of Section 3) and SANS 1263.</p>	

OTHER NOTES				APPROVAL									
				DEPARTMENT	NAME	DATE	SIGNATURE						
				SDL									
				DBI									
				DBSA									
<div><div><div>education Department of Education FREE STATE PROVINCE</div></div><div><div>DBSA DEVELOPMENT BANK OF SOUTH AFRICA</div></div><div><div>DBI CONSULTING</div></div><div><div>SONGO DESIGN LAB ARCHITECTURE + PROJECT MANAGEMENT 48 Hillcrest Dr, Blue Bend, East London, 5201 043 748 1800</div></div></div> <div><p>The contractor is to keep a full set of drawings on site, contractor is responsible for the correct setting out of the building on site with reference to boundaries and building lines, contractor to verify all levels and dimensions on site and check same against architects and engineers drawings before commencing work. Figured dimensions to be used in preference to scaled dimensions, large scale details to be used where available, errors, discrepancies or omissions are to be reported to the architect immediately for clarification before work is undertaken.</p><p>These drawings are to be read in conjunction with structural engineers, civil engineers, mechanical engineer's or plumbing consultant's drawings were specified.</p><p>All work and material used to comply with SABS standards and NATIONAL BUILDING REGULATIONS ACT 103 of 1977 and amendments thereto as well as the by-laws of the relevant local authority.</p><p>All new construction HEALTH AND SAFETY Regulations to be strictly complied with.</p></div> <div><p>PROJECT NAME</p><p><b>FREESTATE MEGA SCHOOLS: WINDOW SCHEDULE</b></p></div> <div><p>ISSUED FOR</p><p><b>FOR TENDER</b></p><p>DRAWING NAME</p><p>WINDOW SCHEDULE</p></div> <div><p>PROJECT INFORMATION</p><table><tr><td>PROJECT NO.</td><td>175</td></tr><tr><td>DRAWING NO.</td><td>16 CL-2+HOD-1.WS.01</td></tr><tr><td>DATE:</td><td>2022/10/15</td></tr><tr><td>DRAWN BY:</td><td>LGM</td></tr><tr><td>CHECKED BY:</td><td>FM</td></tr></table></div>				PROJECT NO.	175	DRAWING NO.	16 CL-2+HOD-1.WS.01	DATE:	2022/10/15	DRAWN BY:	LGM	CHECKED BY:	FM
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