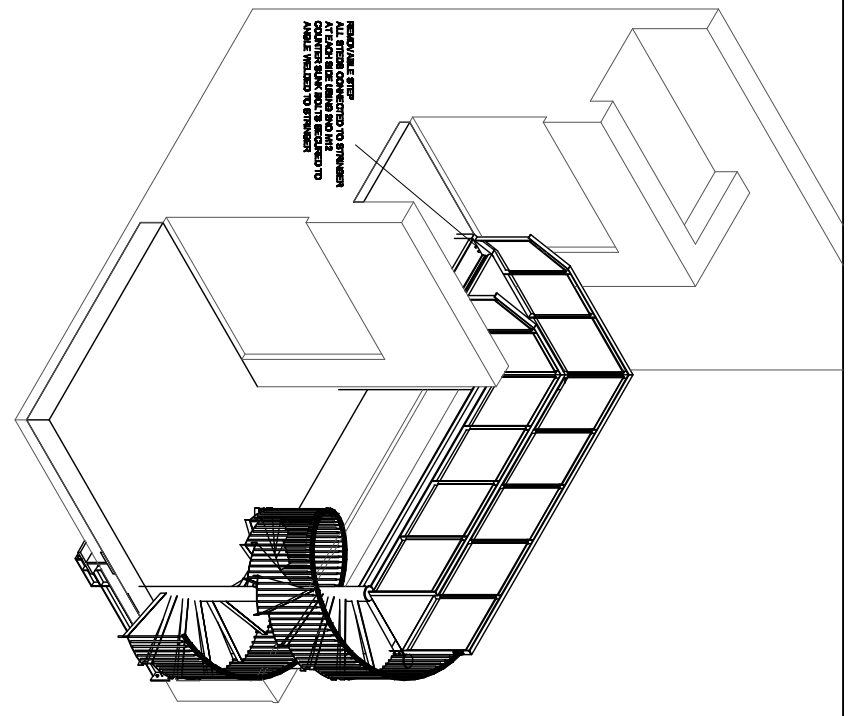
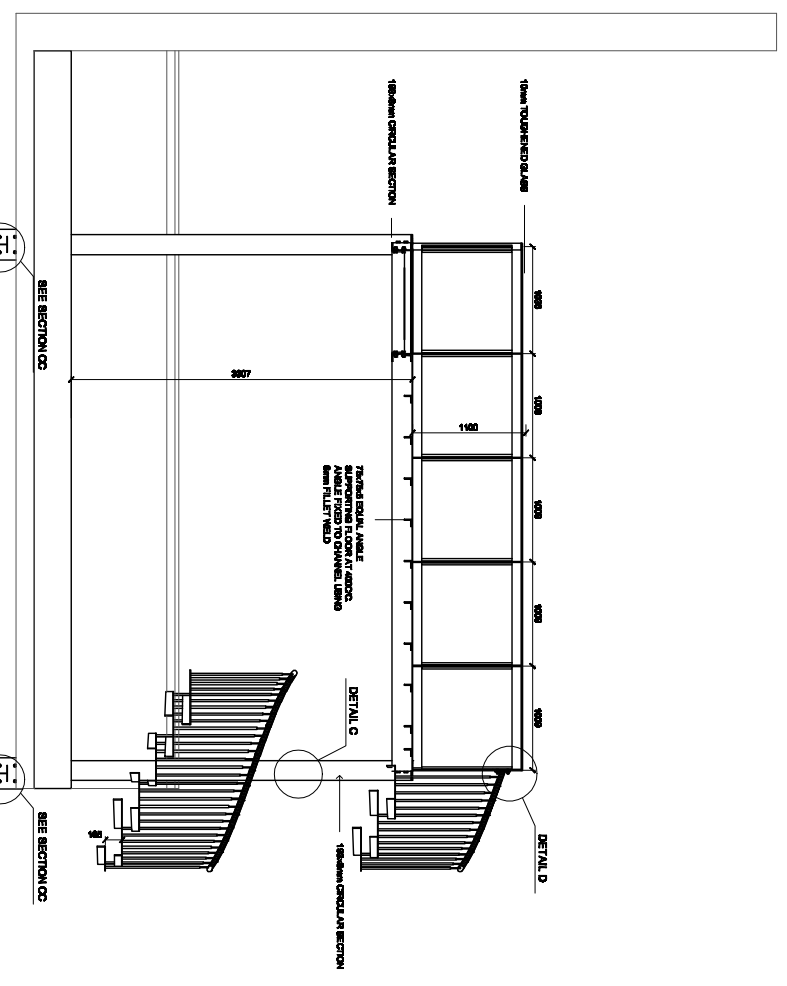
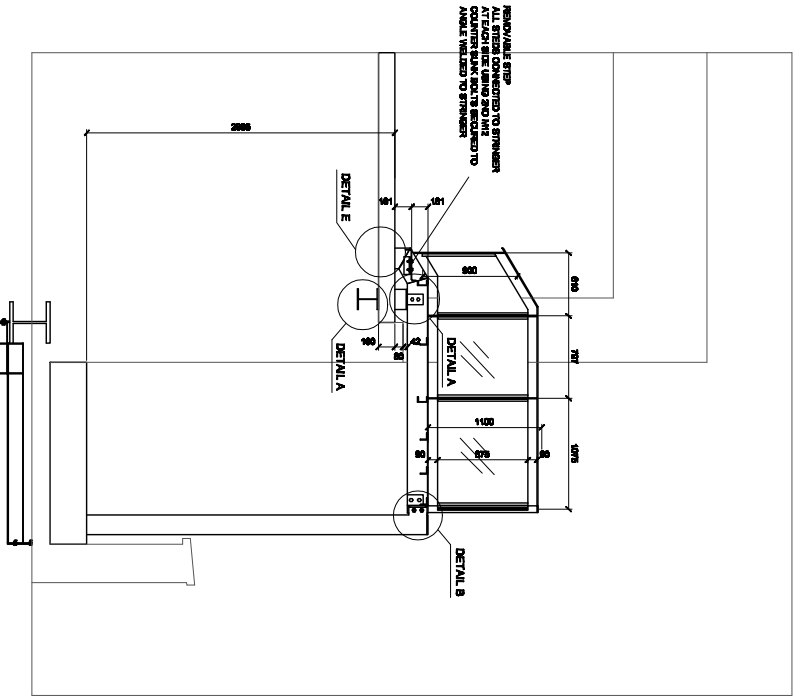


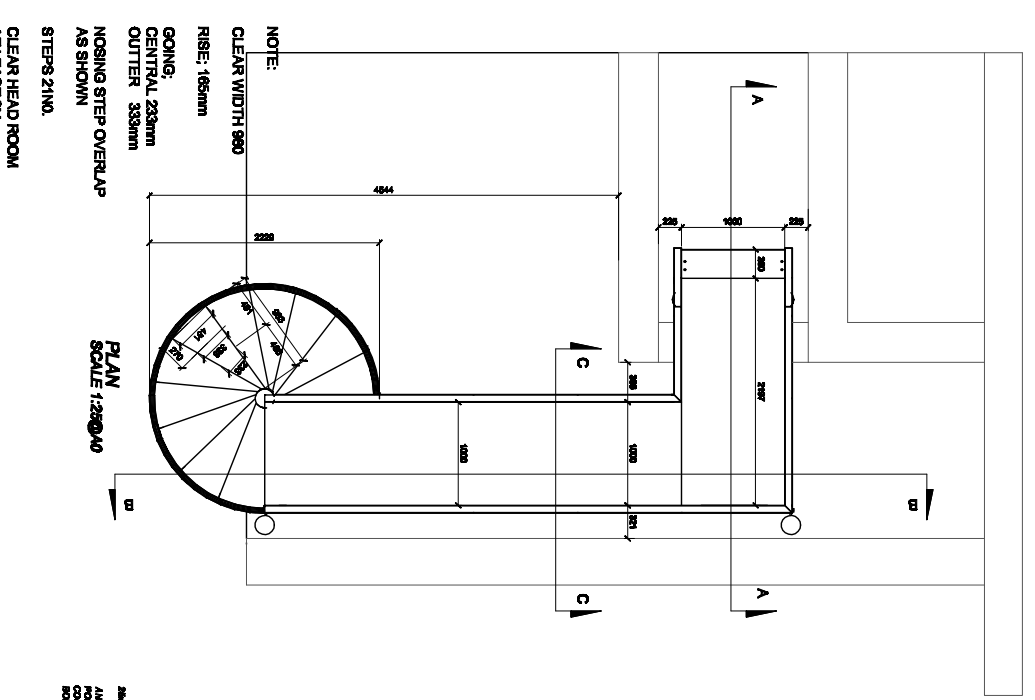
**GENERAL NOTES**  
 ALL STEEL TO BE GALVANIZED  
 ALL BOLTS TO BE GRADE 8.8  
 ALL PLATE TO BE 8MM GALVANIZED  
 CIRCULAR LANDING  
 ALL WELDS TO BE 6MM FILLET WELD



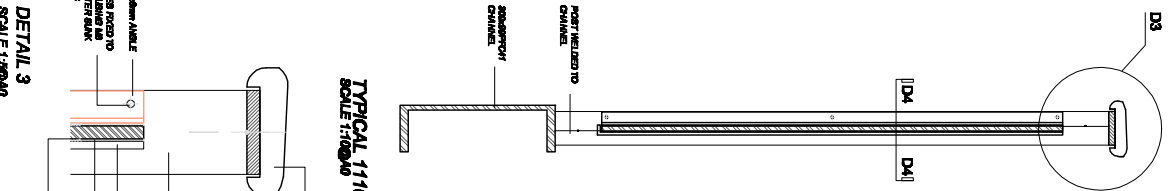
**SECTION AA**  
 SCALE 1:20@A0

**SECTION BB**  
 SCALE 1:20@A0

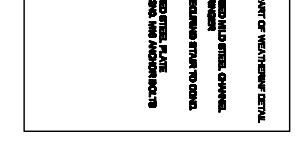
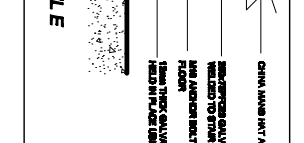
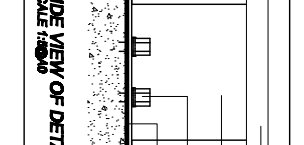
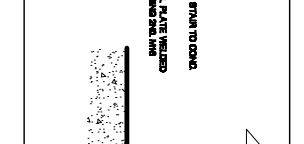
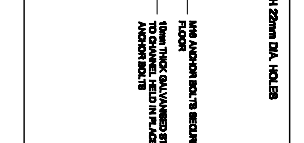
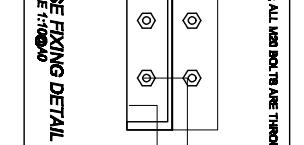
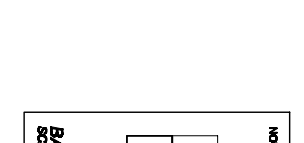
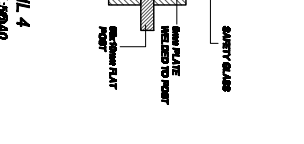
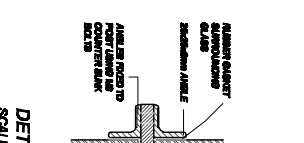
**3D VIEW**  
 SCALE 1:30@A0



**NOTE:**  
 CLEAR WIDTH 980  
 RISE: 165mm  
 GOING: 230mm  
 CENTRAL 230mm  
 OUTER 330mm  
 NOSING STEP OVERLAP AS SHOWN  
 STEPS 21NO.  
 CLEAR HEAD ROOM AT LEAST 2M



**NOTE:**  
 FINISHED FLOOR FINISH TO BE INDICATED  
 165mm RISE  
 230mm GOING  
 330mm OUTER  
 230mm CENTRAL  
 1100mm HIGH POST  
 165mm RISE  
 230mm GOING  
 330mm OUTER  
 230mm CENTRAL  
 1100mm HIGH POST



**NOTE:**  
 RISE: 165mm  
 GOING: 230mm  
 CENTRAL 230mm  
 OUTER 330mm  
 NOSING STEP OVERLAP AS SHOWN  
 STEPS 21NO.  
 CLEAR HEAD ROOM AT LEAST 2M

PROJECT NO.	REV	DATE	SCALE
100-0000	A	10/2024	1:20@A0

**REVISIONS:**  
 REV. 1 - 15.10.24 - HEIGHT OF CONNECTING BRIDGE CHANGED AND SUBSEQUENTLY THE HEIGHTS OF BOTH HAVE CHANGED AS PER ARCHITECT'S COMMENTS 24.10.24