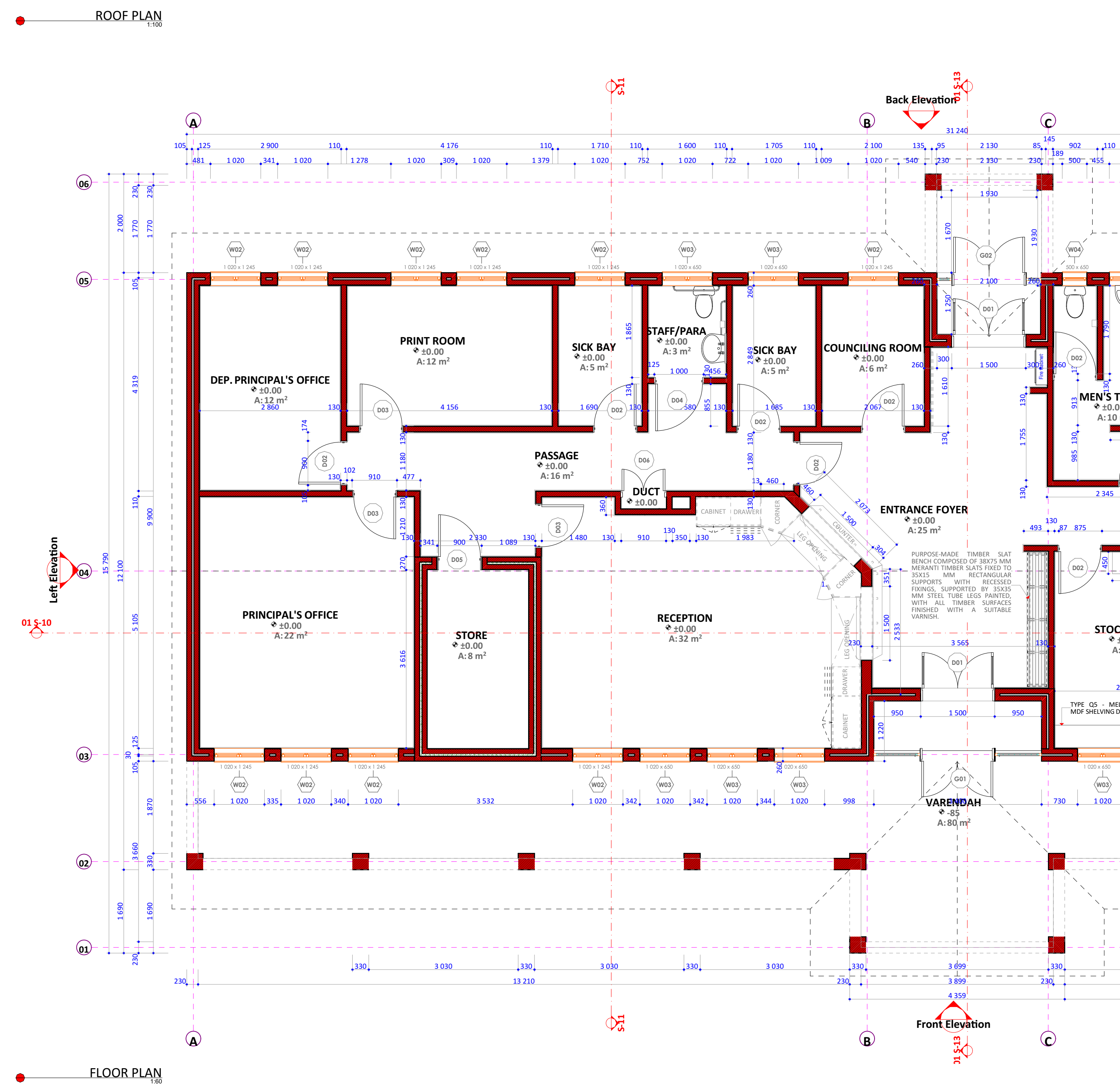




DOOR SCHEDULE 12								
ID	3D BACK VIEW	W x H x FRAME	FRAME FINISH	WINDOW SCHEDULE CONFIGURATIONS & FITTINGS	GLAZING	BURGULAR BARS	QUANTITY	
W02		120x24-1/2 1/4 1.00	HEAVY DUTY EXTRUDED ALUMINUM SCHEDULE 1, FABRICATED FROM ALLOY 6061 OR 6062 IN TEMPER T-6 OR T6-AAA "MILSPEC" STANDARD	POWDER COATED ALUMINUM ANODIZED TO MEET SPECIFICATIONS TO GAGE 15762-1/2853 SPECIFICATIONS, IN A COLOR FINISH BY THE ARCHITECT, WITH ALL FRAME SIZES COMPLYING WITH AAMA34 STANDARDS.	BOTH TOP HUNG AND SIDE HUNG CONFIGURATIONS SHALL INCLUDE PULL/TIE STAYS, HANDLES, LOCKING MECHANISMS, SWAGES, WEATHER STRIPS, RESTRICTIONS, WINDOW STAYS AND SECURITY LOGS TO ENSURE PROPER FUNCTIONALITY, DURABILITY, AND SECURITY.	GLASSING SHALL BE EXECUTED STRICTLY IN CONFORMANCE WITH THE GLASS MANUFACTURER'S RECOMMENDATIONS AND IN ACCORDANCE WITH THE NATIONAL BUILDING REGULATION PARTS 6, 1, 5, 5060 10122, 5AN 10461, AND SANS 1263. 1. 3. 8MMOR SAFETY LAMINATED SAFETY GLASS 2. 6.8MMOR GLASS GLAZING FOR TOILETS.	A MINOR 5MM STEEL FRAME, BOLTED TO THE BREWERY WALL, WITH 10MM BOLDS BARS WELDED TO THE FRAME, WITH DIFFERS OF DURABILITY FINISHED WITH THE COAT OF COLOR, WITH THE FRAME FINISH MATCHING THE GLASS 1066 OR A PRISMO AND UNDERCUT CURVED TO GAGE 6061, IN A COLOR MATCHING THE ALUMINUM FRAME.	19
W03		120x24-1/2 1/4 1.00	HEAVY DUTY EXTRUDED ALUMINUM SCHEDULE 1, FABRICATED FROM ALLOY 6061 OR 6062 IN TEMPER T-6 OR T6-AAA "MILSPEC" STANDARD	POWDER COATED ALUMINUM ANODIZED TO MEET SPECIFICATIONS TO GAGE 15762-1/2853 SPECIFICATIONS, IN A COLOR FINISH BY THE ARCHITECT, WITH ALL FRAME SIZES COMPLYING WITH AAMA34 STANDARDS.	BOTH TOP HUNG AND SIDE HUNG CONFIGURATIONS SHALL INCLUDE PULL/TIE STAYS, HANDLES, LOCKING MECHANISMS, SWAGES, WEATHER STRIPS, RESTRICTIONS, WINDOW STAYS AND SECURITY LOGS TO ENSURE PROPER FUNCTIONALITY, DURABILITY, AND SECURITY.	GLASSING SHALL BE EXECUTED STRICTLY IN CONFORMANCE WITH THE GLASS MANUFACTURER'S RECOMMENDATIONS AND IN ACCORDANCE WITH THE NATIONAL BUILDING REGULATION PARTS 6, 1, 5, 5060 10122, 5AN 10461, AND SANS 1263. 1. 3. 8MMOR SAFETY LAMINATED SAFETY GLASS 2. 6.8MMOR GLASS GLAZING FOR TOILETS.		10
W04		100x40-1/2 1/4 1.00	HEAVY DUTY EXTRUDED ALUMINUM SCHEDULE 1, FABRICATED FROM ALLOY 6061 OR 6062 IN TEMPER T-6 OR T6-AAA "MILSPEC" STANDARD	POWDER COATED ALUMINUM ANODIZED TO MEET SPECIFICATIONS TO GAGE 15762-1/2853 SPECIFICATIONS, IN A COLOR FINISH BY THE ARCHITECT, WITH ALL FRAME SIZES COMPLYING WITH AAMA34 STANDARDS.	BOTH TOP HUNG AND SIDE HUNG CONFIGURATIONS SHALL INCLUDE PULL/TIE STAYS, HANDLES, LOCKING MECHANISMS, SWAGES, WEATHER STRIPS, RESTRICTIONS, WINDOW STAYS AND SECURITY LOGS TO ENSURE PROPER FUNCTIONALITY, DURABILITY, AND SECURITY.	GLASSING SHALL BE EXECUTED STRICTLY IN CONFORMANCE WITH THE GLASS MANUFACTURER'S RECOMMENDATIONS AND IN ACCORDANCE WITH THE NATIONAL BUILDING REGULATION PARTS 6, 1, 5, 5060 10122, 5AN 10461, AND SANS 1263. 1. 3. 8MMOR SAFETY LAMINATED SAFETY GLASS 2. 6.8MMOR GLASS GLAZING FOR TOILETS.		4

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Nominal Thickness	Maximum size
3mm	0.75m{
4mm	1.50m{
5mm	2.10m{
6mm	3.20m{

Standard window frames according to window schedule with burglar bars. Aluminium sliding doors with safety glass.

A101	
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EXISTING PAVING



A101	
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