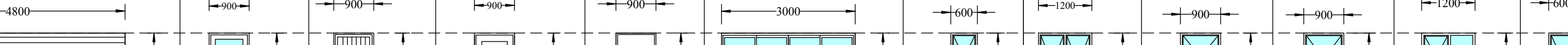


	100mm VP REDUCED TO 40mm WITH VV SS	100mm VP REDUCED TO 40mm WITH VV SS	
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DRAINAGE SECTION
SCALE 1:200

													
FFL													
WINDOW TYPE	D1 - DOUBLE GARAGE DOOR	D2 - EXTERNAL	D3 - FIRE DOOR	D4 - FRONT DOOR	D5 - INTERNAL	SD3000	SL621	PTT1215	PT912	PT99	PTT129	PT69	PTT186
QUANTITY	1	3	1	1	6	2	1	7	3	1	2	2	3
GLAZING	NONE	CLEAR GLASS	NONE	SAFETY GLASS	NONE	CLEAR GLASS	CLEAR GLASS	CLEAR GLASS	CLEAR GLASS	CLEAR GLASS	CLEAR GLASS	OPAQUE GLASS	CLEAR GLASS
GLAZED AREA	0.00M²	0.50M²	0.00M²	0.00M²	0.00M²	5.16M²	0.93M²	1.40M²	0.83M²	0.59M²	0.77M²	0.36M²	0.77M²
FINISHES	NAT ALUMINIUM	SOLID WOOD	SOLID WOOD	SOLID WOOD	HOLLOW CORE	NAT ALUMINIUM	NAT ALUMINIUM	NAT ALUMINIUM	NAT ALUMINIUM	NAT ALUMINIUM	NAT ALUMINIUM	NAT ALUMINIUM	NAT ALUMINIUM
REMARKS	ROLLER SHUTTER DOOR	SAFETY GLASS	SWARTLAND	SWARTLAND	SWARTLAND	SAFETY GLASS	SAFETY GLASS	SAFETY GLASS	NONE	NONE	NONE	NONE	NONE

WINDOW & DOOR SCHEDULE
SCALE 1:100

SCALE 1:100
PRINTED ON A1

INTERNAL FIRST FLOOR AREA = 249.20M²
TOTAL GLAZING AREA = 28.93M²

INTERNAL FIRST FLOOR AREA = 249.20M²
TOTAL GLAZING AREA = 28.93M²
PERCENTAGE = 11.60%
MAX 15%, COMPLIES WITH SANS 10400-XA

LINTELS ON PILLAR 230X230MM LINTELS TO REST ON 460X460X8MM STEEL PLATE

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