

WINDOW SCHEDULE FLATS - PRIVATE OWNERSHIP

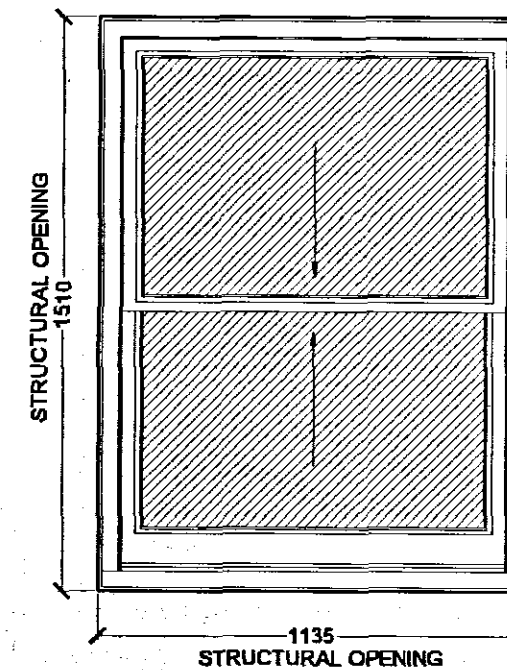
PLOT NO.	WINDOW REF.	WINDOW TYPE	STRUCTURAL OPENING	OPENING LIGHTS	SILL HEIGHT (F.F.L. TO STRUC. OPEN)	RESTRICTOR	NOTES	WINDOW REF.
PLOT 4								
PLOT 4	PL4-W01	TYPE 10	1135 x 1510	2 NO. SLIDING SASH	600 #	N/A	TIMBER SLIDING SASH WINDOW. STONE CILL. FLAT SPLAYED STONE HEAD.	PL4-W01
PLOT 4	PL4-W02	TYPE 11	1135 x 1510	2 NO. SIDE HUNG	600 #	RESTRICTORS WITH OVER RIDE OPENING	TIMBER WINDOW. FLAT ARCHED BRICKWORK HEAD.	PL4-W02
PLOT 4	PL4-W03	TYPE 11	1135 x 1510	2 NO. SIDE HUNG	600 #	RESTRICTORS WITH OVER RIDE OPENING	TIMBER WINDOW. FLAT ARCHED BRICKWORK HEAD. INWARD OPENING.	PL4-W03
PLOT 5								
PLOT 5	PL5-W01	TYPE 11	1135 x 1510	2 NO. SIDE HUNG	600 #	RESTRICTORS WITH OVER RIDE OPENING	TIMBER WINDOW. FLAT ARCHED BRICKWORK HEAD. INWARD OPENING.	PL5-W01
PLOT 5	PL5-W02	TYPE 11	1135 x 1510	2 NO. SIDE HUNG	600 #	RESTRICTORS WITH OVER RIDE OPENING	TIMBER WINDOW. FLAT ARCHED BRICKWORK HEAD.	PL5-W02
PLOT 5	PL5-W03	TYPE 12	1135 x 1510	2 NO. SIDE HUNG	600 #	RESTRICTORS WITH OVER RIDE OPENING	TIMBER WINDOW.	PL5-W03
PLOT 9								
PLOT 9	PL9-W01	TYPE 13	1135 x 1735	2 NO. SIDE HUNG	505 #	RESTRICTORS WITH OVER RIDE OPENING	TIMBER WINDOW.	PL9-W01
PLOT 9	PL9-W02	TYPE 13	1135 x 1735	2 NO. SIDE HUNG	505 #	RESTRICTORS WITH OVER RIDE OPENING	TIMBER WINDOW. FIRE ESCAPE.	PL9-W02
PLOT 9	PL9-W03	TYPE 13	1135 x 1735	2 NO. SIDE HUNG	505 #	RESTRICTORS WITH OVER RIDE OPENING	TIMBER WINDOW. FIRE ESCAPE.	PL9-W03
PLOT 9	PL9-W04	TYPE 13	1135 x 1735	2 NO. SIDE HUNG	505 #	RESTRICTORS WITH OVER RIDE OPENING	TIMBER WINDOW. FIRE ESCAPE.	PL9-W04
PLOT 10								
PLOT 10	PL10-W01	TYPE 10	1135 x 1510	2 NO. SLIDING SASH	505 #	N/A	TIMBER SLIDING SASH WINDOW. STONE CILL. FLAT SPLAYED STONE HEAD. FIRE ESCAPE.	PL10-W01
PLOT 10	PL10-W02	TYPE 10	1135 x 1510	2 NO. SLIDING SASH	505 #	N/A	TIMBER SLIDING SASH WINDOW. STONE CILL. FLAT SPLAYED STONE HEAD. FIRE ESCAPE.	PL10-W02
PLOT 11								
PLOT 11	PL11-W01	TYPE 10	1135 x 1510	2 NO. SLIDING SASH	505 #	N/A	TIMBER SLIDING SASH WINDOW. STONE CILL. FLAT SPLAYED STONE HEAD. FIRE ESCAPE.	PL11-W01
PLOT 12								
PLOT 12	PL12-W01	TYPE 11	1135 x 1510	2 NO. SIDE HUNG	505 #	RESTRICTORS WITH OVER RIDE OPENING	TIMBER WINDOW. FLAT ARCHED BRICKWORK HEAD. FIRE ESCAPE.	PL12-W01
PLOT 12	PL12-W02	TYPE 14	1135 x 1810	2 NO. SIDE HUNG	205 #	RESTRICTORS WITH OVER RIDE OPENING	TIMBER WINDOW. FLAT ARCHED BRICKWORK HEAD. MID RAIL TO ACT AS GUARD RAIL. FIRE ESCAPE.	PL12-W02
PLOT 12	PL12-W03	TYPE 11	1135 x 1510	2 NO. SIDE HUNG	505 #	RESTRICTORS WITH OVER RIDE OPENING	TIMBER WINDOW. FLAT ARCHED BRICKWORK HEAD. FIRE ESCAPE.	PL12-W03
PLOT 13								
PLOT 13	PL13-W01	TYPE 12	1135 x 1510	2 NO. SIDE HUNG	505 #	RESTRICTORS WITH OVER RIDE OPENING	TIMBER WINDOW. FIRE ESCAPE.	PL13-W01
PLOT 14								
PLOT 14	PL14-W01	TYPE 10	1135 x 1510	2 NO. SLIDING SASH	505 #	N/A	TIMBER SLIDING SASH WINDOW. STONE CILL. FLAT SPLAYED STONE HEAD. FIRE ESCAPE.	PL14-W01
PLOT 14	PL14-W02	TYPE 10	1135 x 1510	2 NO. SLIDING SASH	505 #	N/A	TIMBER SLIDING SASH WINDOW. STONE CILL. FLAT SPLAYED STONE HEAD. FIRE ESCAPE.	PL14-W02
PLOT 15								
PLOT 15	PL15-W01	TYPE 15	1135 x 1360	2 NO. SIDE HUNG	505 #	RESTRICTORS WITH OVER RIDE OPENING	TIMBER WINDOW. ARCHED BRICKWORK HEAD. FIRE ESCAPE.	PL15-W01
PLOT 15	PL15-W02	TYPE 15	1135 x 1360	2 NO. SIDE HUNG	505 #	RESTRICTORS WITH OVER RIDE OPENING	TIMBER WINDOW. ARCHED BRICKWORK HEAD. FIRE ESCAPE.	PL15-W02
PLOT 15	PL15-W03	TYPE 15	1135 x 1360	2 NO. SIDE HUNG	505 #	RESTRICTORS WITH OVER RIDE OPENING	TIMBER WINDOW. ARCHED BRICKWORK HEAD. FIRE ESCAPE.	PL15-W03
PLOT 15	PL15-W04	TYPE 18	910 x 1360	2 NO. SIDE HUNG	505 #	RESTRICTORS WITH OVER RIDE OPENING	TIMBER WINDOW. ARCHED BRICKWORK HEAD.	PL15-W04
PLOT 15	PL15-W05	TYPE 16	910 x 1360	2 NO. SIDE HUNG	505 #	RESTRICTORS WITH OVER RIDE OPENING	TIMBER WINDOW. ARCHED BRICKWORK HEAD.	PL15-W05
PLOT 15	PL15-W06	TYPE 17	910 x 780	1 NO. SIDE HUNG	1100	RESTRICTORS WITH OVER RIDE OPENING	TIMBER WINDOW. ARCHED BRICKWORK HEAD.	PL15-W06
PLOT 18								
PLOT 18	PL18-W01	TYPE 18	1135 x 1200	2 NO. SIDE HUNG	1025	RESTRICTORS WITH OVER RIDE OPENING	TIMBER WINDOW. DORMER.	PL18-W01
PLOT 18	PL18-W02	TYPE 18	1135 x 1200	2 NO. SIDE HUNG	1025	RESTRICTORS WITH OVER RIDE OPENING	TIMBER WINDOW. DORMER.	PL18-W02
PLOT 18	PL18-W03	TYPE 18	1135 x 1200	2 NO. SIDE HUNG	1025	RESTRICTORS WITH OVER RIDE OPENING	TIMBER WINDOW. DORMER.	PL18-W03
PLOT 19								
PLOT 19	PL19-W01	TYPE 18	1135 x 1200	2 NO. SIDE HUNG	1025	RESTRICTORS WITH OVER RIDE OPENING	TIMBER WINDOW. DORMER.	PL19-W01
PLOT 19	PL19-W02	TYPE 18	1135 x 1200	2 NO. SIDE HUNG	1025	RESTRICTORS WITH OVER RIDE OPENING	TIMBER WINDOW. DORMER.	PL19-W02
PLOT 19	PL19-W03	TYPE 18	1135 x 1200	2 NO. SIDE HUNG	1025	RESTRICTORS WITH OVER RIDE OPENING	TIMBER WINDOW. DORMER.	PL19-W03
PLOT 20								
PLOT 20	PL20-W01	TYPE 18	1135 x 1200	2 NO. SIDE HUNG	1025	RESTRICTORS WITH OVER RIDE OPENING	TIMBER WINDOW. DORMER.	PL20-W01
PLOT 20	PL20-W02	TYPE 18	1135 x 1200	2 NO. SIDE HUNG	1025	RESTRICTORS WITH OVER RIDE OPENING	TIMBER WINDOW. DORMER.	PL20-W02
PLOT 21								
PLOT 21	PL21-W01	TYPE 11	1135 x 1510	2 NO. SIDE HUNG	580 #	RESTRICTORS WITH OVER RIDE OPENING	TIMBER WINDOW. ANGLED BRICKWORK SOLDIER COURSE TO HEAD.	PL21-W01
PLOT 21	PL21-W02	TYPE 11	1135 x 1510	2 NO. SIDE HUNG	580 #	RESTRICTORS WITH OVER RIDE OPENING	TIMBER WINDOW. ANGLED BRICKWORK SOLDIER COURSE TO HEAD.	PL21-W02
PLOT 22								
PLOT 22	PL22-W01	TYPE 18	1135 x 1200	2 NO. SIDE HUNG	1025	RESTRICTORS WITH OVER RIDE OPENING	TIMBER WINDOW. DORMER.	PL22-W01
PLOT 22	PL22-W02	TYPE 19	1135 x 1360	2 NO. SIDE HUNG	885	RESTRICTORS WITH OVER RIDE OPENING	TIMBER WINDOW.	PL22-W02
PLOT 23								
PLOT 23	PL23-W01	TYPE 18	1135 x 1200	2 NO. SIDE HUNG	1025	RESTRICTORS WITH OVER RIDE OPENING	TIMBER WINDOW. DORMER.	PL23-W01
PLOT 23	PL23-W02	TYPE 18	1135 x 1200	2 NO. SIDE HUNG	1025	RESTRICTORS WITH OVER RIDE OPENING	TIMBER WINDOW. DORMER.	PL23-W02
PLOT 23	PL23-W03	TYPE 18	1135 x 1200	2 NO. SIDE HUNG	1025	RESTRICTORS WITH OVER RIDE OPENING	TIMBER WINDOW. DORMER.	PL23-W03
PLOT 24								
PLOT 24	PL24-W01	TYPE 18	1135 x 1200	2 NO. SIDE HUNG	790	RESTRICTORS WITH OVER RIDE OPENING	TIMBER WINDOW. DORMER.	PL24-W01
PLOT 24	PL24-W02	TYPE 18	1135 x 1200	2 NO. SIDE HUNG	790	RESTRICTORS WITH OVER RIDE OPENING	TIMBER WINDOW. DORMER.	PL24-W02
PLOT 24	PL24-W03	TYPE 18	1135 x 1200	2 NO. SIDE HUNG	790	RESTRICTORS WITH OVER RIDE OPENING	TIMBER WINDOW. DORMER.	PL24-W03
PLOT 24	PL24-W04	TYPE 20	790 x 1360	2 NO. SIDE HUNG	790	RESTRICTORS WITH OVER RIDE OPENING	TIMBER WINDOW. ARCHED BRICKWORK HEAD.	PL24-W04
PLOT 24	PL24-W05	TYPE 21	910 x 1060	2 NO. SIDE HUNG	1065	RESTRICTORS WITH OVER RIDE OPENING	TIMBER WINDOW. ARCHED BRICKWORK HEAD.	PL24-W05

WINDOW SCHEDULE COMMUNAL AREAS - PRIVATE OWNERSHIP

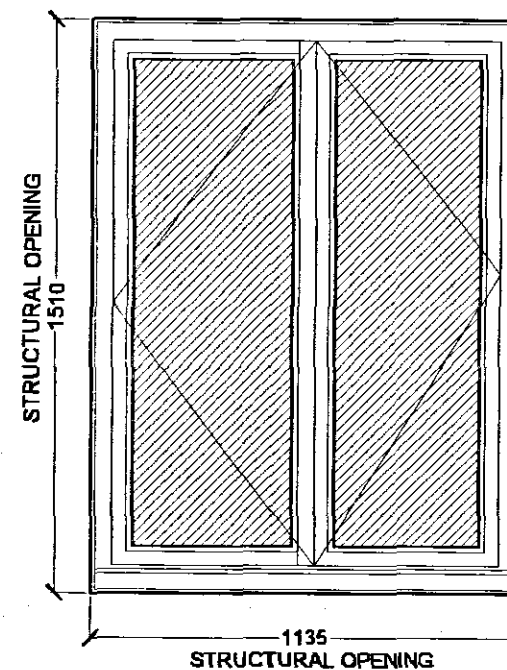
CORRIDOR 3	COR3-W01	TYPE 11	1135 x 1510	N/A	600 #		TIMBER WINDOW. BRICKWORK SOLDIER COURSE TO HEAD.	COR3-W01
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- NOTE:
- WHERE OPENABLE WINDOWS HAVE A FLOOR TO SILL HEIGHT OF LESS THAN 800mm PROVIDE A GUARD RAIL. RAIL TO BE REMOVABLE WHERE WINDOWS ARE FOR FIRE ESCAPE PURPOSES.
 - WINDOWS TO FRONT ELEVATION TO BE SET BACK 70mm FROM BRICK FACE IN REVEAL IN ACCORDANCE WITH PLANNING CONDITION NO. 10.
 - ESCAPE WINDOWS TO HAVE PUSH BUTTON OPERATION AND HAVE NO LOCKING MECHANISM.
 - ALL WINDOWS TO BE FITTED WITH CHILD PROOF OPENING RESTRICTORS WITH OVERRIDE OPERATION.
 - ALL WINDOWS TO BE FITTED WITH TRICKLE VENTS.
 - OPENING LIGHTS AT FIRST FLOOR LEVEL AND ABOVE TO BE EITHER REVERSIBLE OR FITTED WITH EASY CLEAN HINGES WHICH PROVIDE A MINIMUM CLEARANCE OF 100mm TO ENABLE THEM TO BE CLEANED FROM THE INSIDE.
 - WINDOW IRONMONGERY AND CONTROLS TO BE OF TYPE AND FIXED AT A HEIGHT WHICH ENABLES IT TO BE OPERATED BY PERSONS SITTING IN A WHEELCHAIR.
 - EMERGENCY WINDOWS TO FIRST FLOOR HABITABLE ROOMS TO HAVE AN UNOBSTRUCTED OPENABLE AREA OF AT LEAST 0.33M² AND AT LEAST 450MM HIGH AND 450MM WIDE. THE BOTTOM OF THE OPENABLE AREA IS TO BE NO MORE THAN 1100MM ABOVE FINISHED FLOOR LEVEL. MARKED 'FE' ON FIRE STRATEGY LAYOUT.

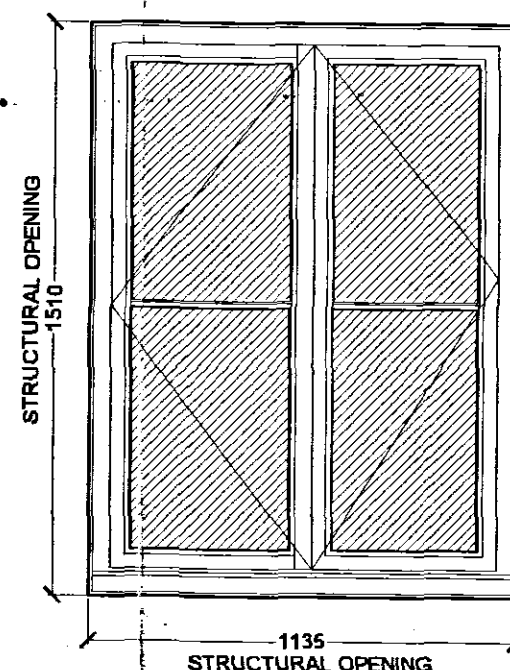
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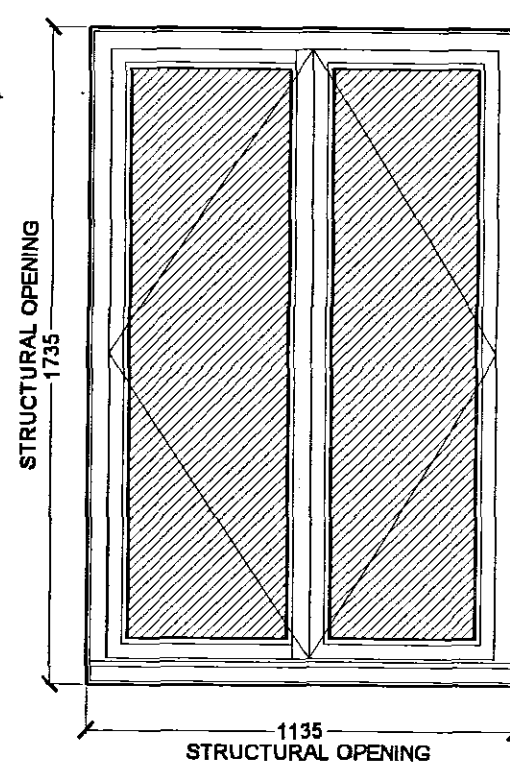
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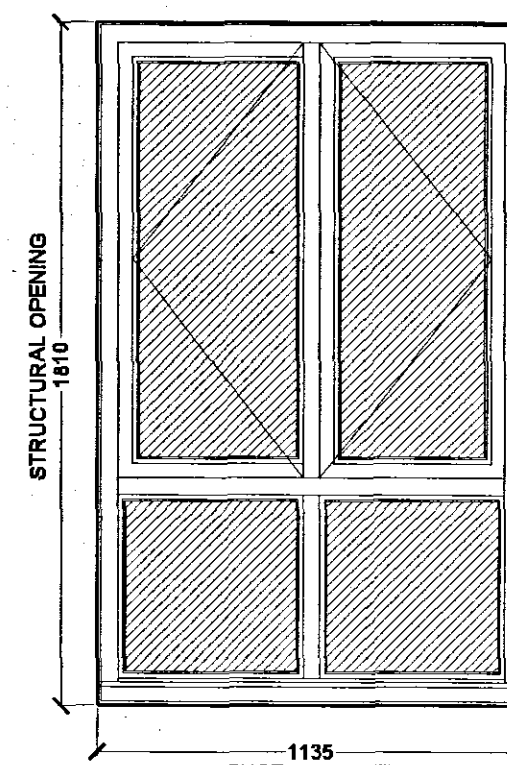
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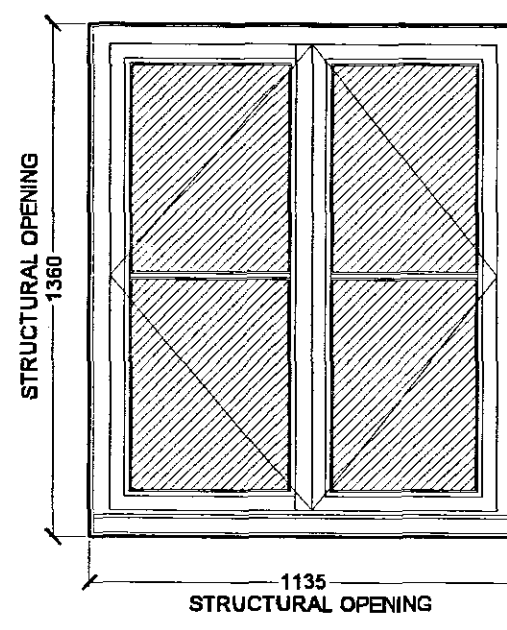
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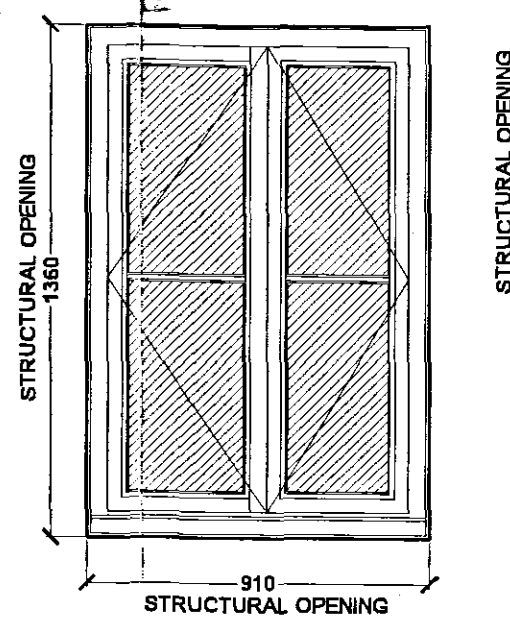
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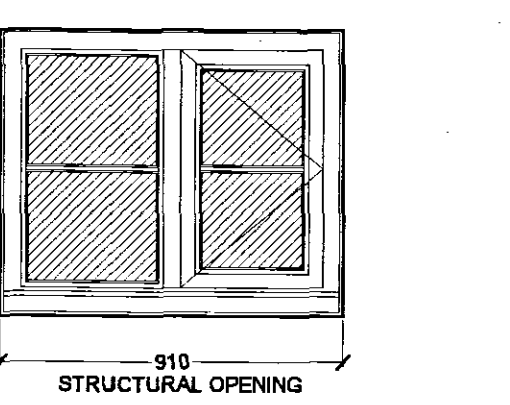
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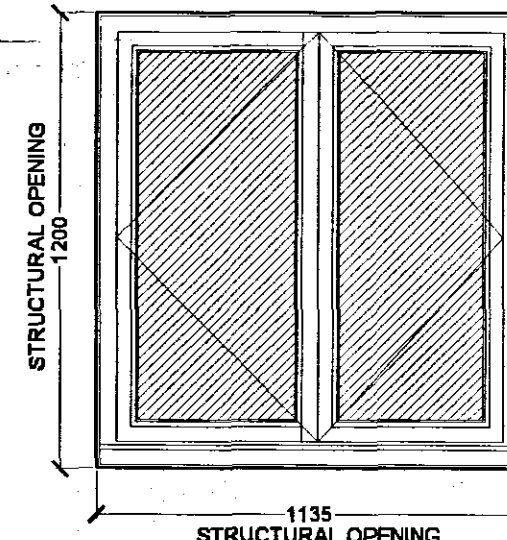
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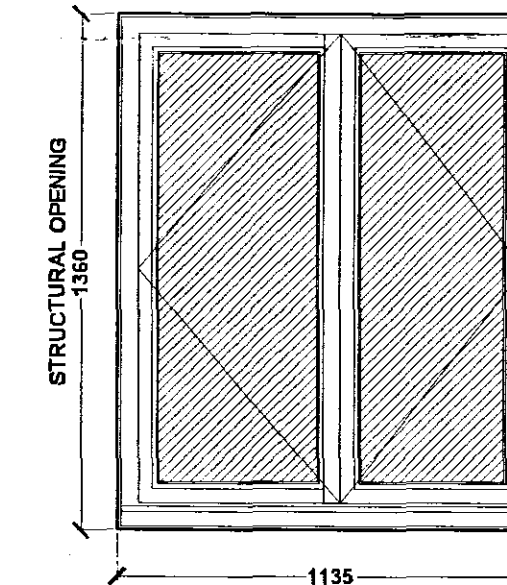
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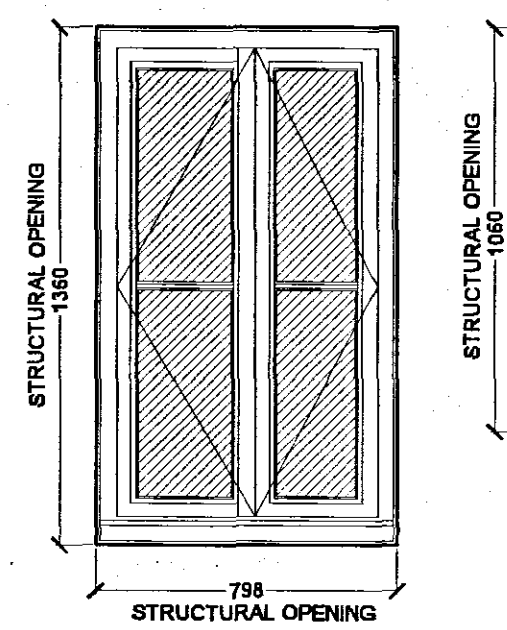
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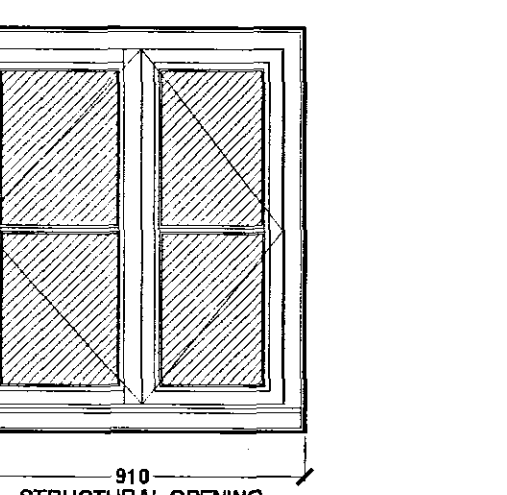
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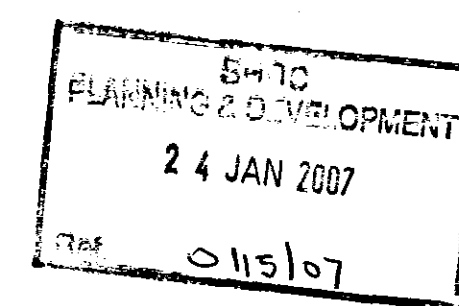
TYPE 19



TYPE 20



TYPE 21

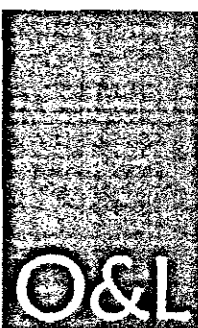


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Client:

DGM Properties Ltd

Project:

Proposed Residential Development

Double Street
Spalding.

Drawing Title:
Private Units
Window Schedule

PRELIMINARY ISSUE

Date: January 2007

Scale: 1:20 @ A1

Drawn by: RCW

Checked by: AJO

Drawing Number:

A0619-503

Rev:

DETERMINED
PLAN