

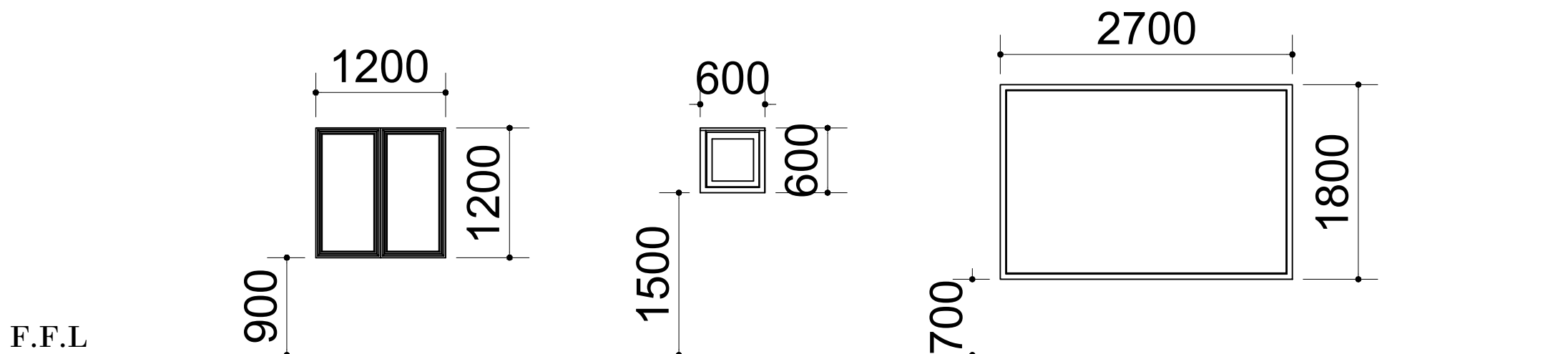
⊙₁
GLASS DOUBLE PANEL
DOOR
(2.0 X 2.5)

⊙₂
GLASS SINGLE PANEL
DOOR
(1.0 X 2.5)

⊙₃
METAL SINGLE PANEL
DOOR
(1.0 X 2.5)

⊙₄
METAL SINGLE PANEL
DOOR
(1.2 X 2.5)

⊙₅
POLY DOOR
(0.9 X 2.1)




⊙₁
CASEMENT TYPE GLASS
WINDOW
(1.2 X 1.2)

⊙₂
AWNING TYPE WINDOW
(0.6 X 0.6)

⊙₃
FIXED TYPE WINDOW
(2.7 X 1.8)

A
1 SCHEDULE OF DOORS AND WINDOWS
SCALE: _____ NTS

 <p>ROMBLON STATE UNIVERSITY Physical Plant and Facilities Office</p>	CIVIL ENGINEER	CHECKED BY:	PROJECT TITLE:	SHEET CONTENT:	SHEET NO:		
	_____	Engr. Jason F. Rufon PPFO Director	PROPOSED DATA CENTER	AS SHOWN	DRAWN BY: HANNAH MORTA	A3	
	PRC REG No: _____	Validity: _____					APPROVED BY:
	PTR No: _____	Date: _____					MERIAN P. CATAJAY-MANI Ed. D., CESE
Place Issued: _____	TIN No: _____	RSU- President					
LOCATION: MAIN CAMPUS- LIWANAG, ODIONGAN, ROMBLON							