DH Ryan ARCHITECTS

Window SCHEDULE :

CBS Secondary school.

New information is highlighted in Red/Bold text.

DWG. NO. : 1200/P/08f

NOTES:

1. All glazing to comply with Part N & L2 of Building Regulations
2. Ground floor: all Ironmongery to include espagnolette locking, easy clean hinges and robust handles.
3. Windows to have easy clean / reverseable hinges, robust handles and child restrictors.
4. All windoows to have Low E (Pilkington K Glass) & a total U Value 0.7.
5 All windows to have 6mm laminated glass to external pane and 4mm clear float to the internal pane (apart from situations where the glazing is below 800mm from FFL here the internal pane should be 4mm thoughened glass)
6. All windows to be fully draught stripped.
7. Cills to be designed to allow minimum drip of subcil.
8. The window subcractor is responsible for visiting site to take precise dimensions & allow for tollerance as necessary.
9. For window details refer to Drawings 1200/P/08f

Window/Screen No. NO.	LOCATION	Structural Opening External	opening lights No.	Cavity size to Lintel	INNER GLAZING	OUTER GLAZING	NOTES					NOTES
Windows GROUND FLOOR		w x h mm										
WD1	New classroom B	4312 x 1840	2	na	4mm Clear Float	6.4 Laminated						
WD2	Office	1480 x 1840	1	na	4mm Clear Float	6.4 Laminated						
W3	New Classroom A	5464 x 1840	3	na	4mm Clear Float	6.4 Laminated						
WD4	New Classroom A	1553 x 1840	1	na	4mm Clear Float	6.4 Laminated						
WD5	Science 3	4312 x 1840	2	na	4mm Clear Float	6.4 Laminated	-					
WD6	New larger wood work room	4315 x 1840	2	na	4mm Clear Float	6.4 Laminated						
W7	Technology room	2818 x 1840	1	na	4mm Clear Float	6.4 Laminated						
W8	Technology room	5168 x 1840	8	na	4mm Clear Float	6.4 Laminated						-
												-

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