Project No: 1442 Shotton Parish Community Schedule No:S01

PROPOSED EXTERNAL DOOR SCHEDULE

Door Number	Door type	Room Number	Room Name	Door Pattern	Structural opening		Door finish			Fire rating	Door leaf dimensions			Vision Panel	Door seal			Wall Thickness		Frame/ Lining construction			lintel			Comment
					Height	Width	Powder coated	solid core oak veneer	Paint Grade		Height	Width	Thickness	Glazing type	Fire smoke	Acoustic	Weather	Structural	Finished	Softwood	Hardwood	Other	Conc	Aluminium	Steel	**External doors to confrorm to BS PAS 24 OF 2012 and any glazing used should conform to P1A as a minimum standard**
ED01	Type A	1	Lobby	D1	2780	7060	✓				2775	7050		Laminated Glass P1A			✓	325						✓		Automatic - Sliding door - 5 lever mechanical deadlock PIR external operation, push button internal operation
ED02	Type B	2	Circulation	D1	2105	1595	✓			FD	2100	1585		Laminated Glass P1A			✓	325						✓		Briton 378/R/SE Reversible rim panic latch (or equal approved)
ED03	Type C	6	Plant Room	E	2105	1000	✓				2100	990					✓	325							✓	Steel door with louvre - 5 lever deadlock
ED04	Type D	3	Seating Area	D1	2105	3620	✓				2100	3610		Laminated Glass P1A			✓	325						✓		5 point locking mechanism and ironmongry to match internal - stays to external side
ED05	Type E	17	Hall	D1	2780	1820	✓				2775	1810		Laminated Glass P1A			✓	325						✓		5 point locking mechanism and ironmongry to match internal - stays to external side
ED06	Type F	17	Hall	E	2105	1820	✓				2100	1810					✓	325							✓	Briton 378/R/SE Reversible rim panic latch (or equal approved)

*Contractor to allow for suitable Ironmongry