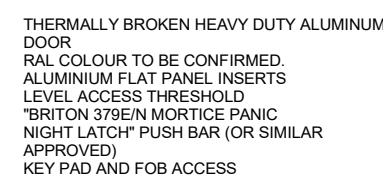


H.O.D. - Electromagnetic Hold open device



- SINGLE ACTION DOORSET
- 150mm x 1300mm GEORGIAN WIRE GLAZING
- VISION PANEL
- SOLID CORE PAINT GRADE PRE-HUNG FACTORY UNIT.
- INTUMESCENT STRIPS & COLD SMOKE SEAL TO HEAD AND JAMBS.
- INTUMESCENT MASTIC OR SEAL BETWEEN FRAME AND WALL.

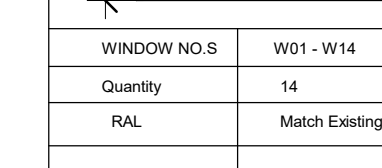
	Glazed Vision Panel
Electronic Closer	See Schedule Dorma TS 99 Free swing

	open device with Dorma TS 68 Swing Arm
Ironmongery	• 1.5 PAIR S.S. HINGES • 1 LEVER HANDLE UNIT • 1 MORTICE LOCK WITH THUMB TURN AND MASTER KEY • 1 PAIR KICK PLATES • ALL FIRE DOOR SIGNAGE

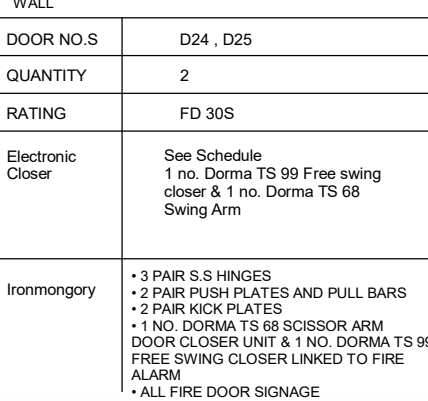
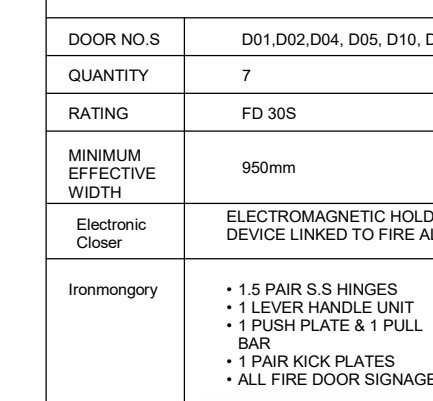
Minimum Effective Width	850mm
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DOORS TO OFFICES TO HAVE MIN EFFECTIVE WIDTH OF 850mm



- Thermally broken aluminum Double Glazed Window
 - Aluminum clks, factory fitted
 - RAL to match existing
 - Restrainers to be fitted
 - 1 Trickle vents
 - Max U Value - 1.2W/m²K
- Performance See Minimum
- CE-marked and resistance tested to wind load as well as wind and watertightness.
- The window construction is tested for burglary protection. Secured by Design (Set Q-Compliant)
- Air permeability: 600 Pa (Class3) to BS EN 12207:2000 Air permeability Water-tightness: 600 Pa (Class 3A) to BS EN 12208:2000
- Wind resistance: 1600 Pa (Class 3) to BS EN 12211:2000 Wind Resistance BS 8200 Design of non-loadbearing external vertical enclosures of buildings.
- Buildings 60 years' life expectancy.
- Ironmongery & Multipoint single lever locking system is to be incorporated in all opening sashes. Comply with BS EN 1907: 1998 Building Hardware Corrosion resistance. Requirement and test method.
- NOTE: ALL PRICES ARE MEASURED ONLY FOR SUPPLY PRIOR TO ORDER.



PROJECT

Gort Road Training Centre

TITLE

Proposed Plans and Elevations

CLIENT

Corlann Clare

DRAWN BY IS	DATE IS
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SCALE (@ A1)
As indicated

DRAWING NUMBER
26/D-07-003

REV
