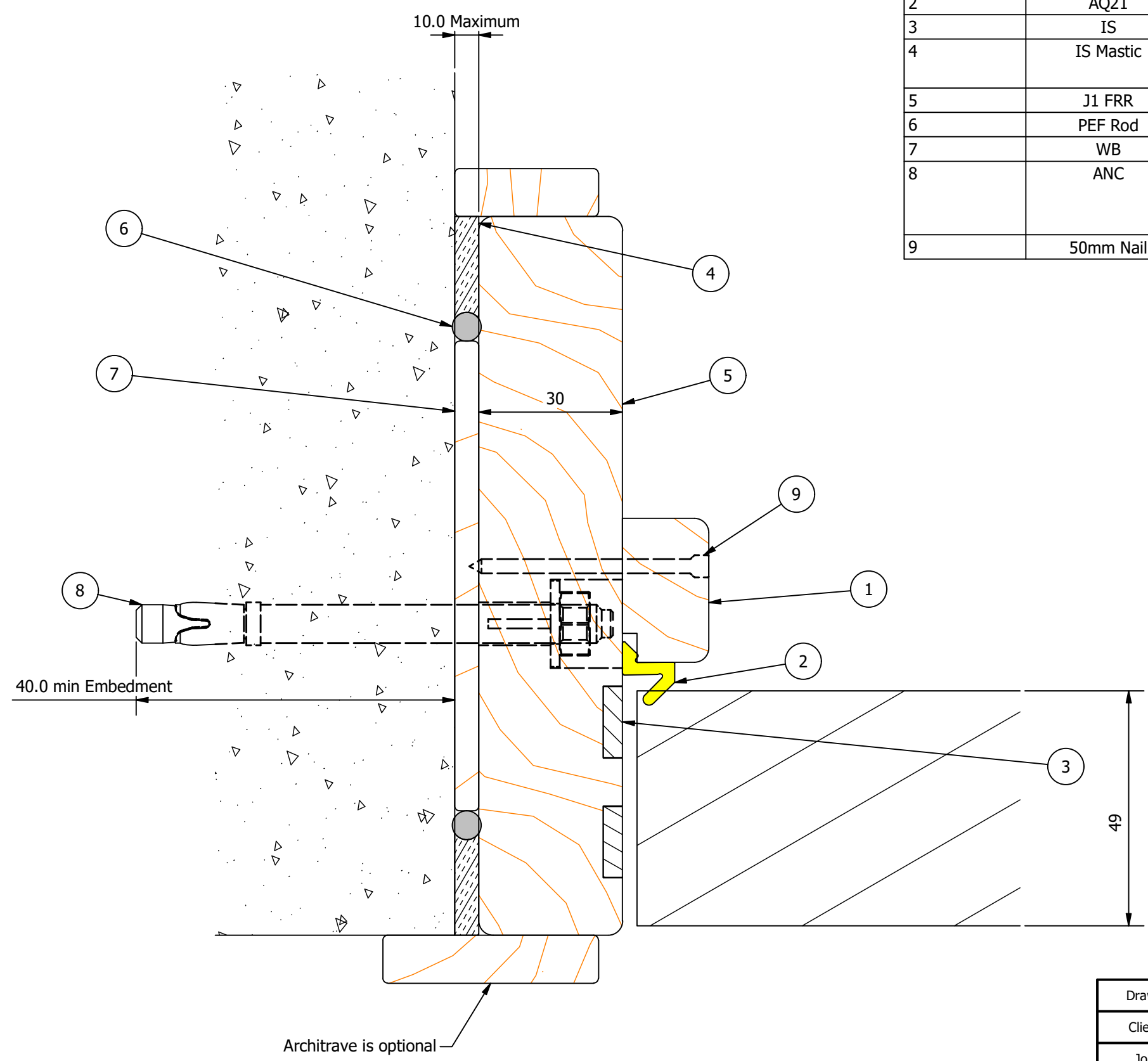

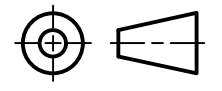


| PART DETAILS | | | |
|--------------|-------------------|---------------------------------------|--------------------------------------------------------------------------------------------------------------------------|
| ITEM NUMBER | STOCK NUMBER | DESCRIPTION | COMMENTS |
| 1 | DS 30 x 18 mm FRR | Door Stop | To suit AQ21 Seal |
| 2 | AQ21 | Schlegel Aquamac Perimeter Seal | |
| 3 | IS | 15x4 mm Intumescent Strip | |
| 4 | IS Mastic | Intumescent Liquid Application Mastic | If wall has cladding, Mastic must be deeper than cladding (min. 20mm depth) |
| 5 | J1 FRR | J1 Jamb, 30 mm Hardwood | 92-600mm Wide Available |
| 6 | PEF Rod | Polyurethane Foam Backing Rod | Diameter to exceed gap width |
| 7 | WB | Wedging Block, 5 mm minimum | Cut to suit |
| 8 | ANC | Dynabolt | Ramset Dynabolt M10 x 100mm or equivalent; to suit 40mm min embedment. Refer installation instructions for fixing points |
| 9 | 50mm Nail | Jolthead Nail 50mm | 300mm Ctrs Typ |



| Specifications | |
|----------------|--------------------------------|
| CORE | Infernoguard 60 |
| FRR | -/60/60sm, -/60/30sm, -/60/-sm |
| STUD | Masonry |
| JAMB | J1 (FRR) |

| | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|-----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------|
| Drawn | Roy MACINTYRE |  SOTERIA DOORS Innovative Openings | Edward Street Dargaville 0310 Ph.: 0508 966 378 |
| Client | Soteria | | |
| Job | - | | |
| Drawing Type | Installation | J1 Fire Resistance Rated Jamb - Masonry Wall Installation | |
| Job No. | - | | |
| ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE STATED TOLERANCES UNLESS OTHERWISE STATED: LINEAR: X - ±1 HOLES: ±0.1 X.X - ±0.1 ANGULAR: X.X - ±0.1° X.XX - ±0.05 | |  3rd ANGLE PROJECTION | Drawing No. J1 FRR60 M |
| | | © COPYRIGHT | Revision B |
| | | | Sheet No. 1 / 1 |