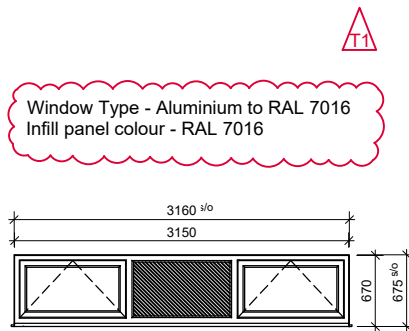
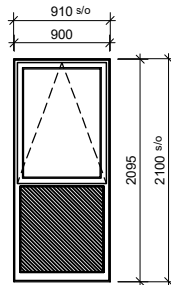


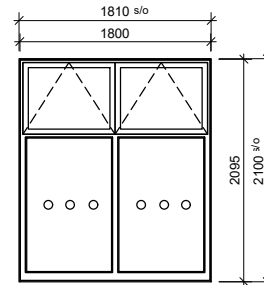
Type A:  
W1, W2 & W3



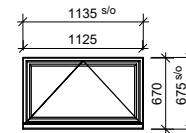
Type B:  
W04



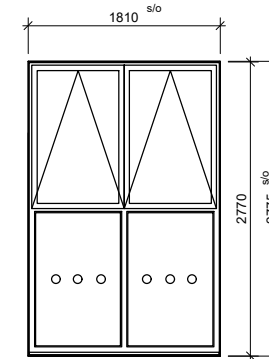
Type C:  
W05



Type D:  
W06, W07 & W08



Type E:  
W09



Type F:  
W10, W11 & W12

### WINDOWS

| Opening Reference | Type | Room No. | Room Name            | Window size | Cill level from FFL | Head level from FFL | Lintel Type          | Glazing Type                                               | Notes                                                                                                 |
|-------------------|------|----------|----------------------|-------------|---------------------|---------------------|----------------------|------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|
| W01               | A    | 13       | I.T Room             | 1810x2775   | 0 FFL               | 2775 FFL            | Catnic -CTF5 (Black) | Double glazed window Argon filled <1.5w/m2k - G-Value <1.0 | To provide trickle vents & locks, Window restrictors - Coloured Insulated infill panel to match frame |
| W02               | A    | 13       | I.T Room             | 1810x2775   | 0 FFL               | 2775 FFL            | Catnic -CTF5 (Black) | Double glazed window Argon filled <1.5w/m2k - G-Value <1.0 | To provide trickle vents & locks, Window restrictors - Coloured Insulated infill panel to match frame |
| W03               | A    | 13       | I.T Room             | 1810x2775   | 0 FFL               | 2775 FFL            | Catnic -CTF5 (Black) | Double glazed window Argon filled <1.5w/m2k - G-Value <1.0 | To provide trickle vents & locks, Window restrictors - Coloured Insulated infill panel to match frame |
| W04               | B    | 10 & 12  | Male and Female W.C. | 3160x675    | 2100 FFL            | 2775 FFL            | Catnic -CTF5 (Black) | Double glazed window Argon filled <1.5w/m2k - G-Value <1.0 | To provide trickle vents & locks, Window restrictors - Coloured Insulated infill panel to match frame |
| W05               | C    | 08       | Office               | 910x2100    | 0 FFL               | 2100 FFL            | Catnic -CTF5 (Black) | Double glazed window Argon filled <1.5w/m2k - G-Value <1.0 | To provide trickle vents & locks, Window restrictors - Coloured Insulated infill panel to match frame |
| W06               | D    | 05       | Multi purpose 2      | 1810x2100   | 0 FFL               | 2100 FFL            | Catnic -CTF5 (Black) | Double glazed window Argon filled <1.5w/m2k - G-Value <1.0 | To provide trickle vents & locks, Window restrictors                                                  |
| W07               | D    | 05       | Multi purpose 2      | 1810x2100   | 0 FFL               | 2100 FFL            | Catnic -CTF5 (Black) | Double glazed window Argon filled <1.5w/m2k - G-Value <1.0 | To provide trickle vents & locks, Window restrictors                                                  |
| W08               | D    | 04       | Multi purpose 1      | 1810x2100   | 0 FFL               | 2100 FFL            | Catnic -CTF5 (Black) | Double glazed window Argon filled <1.5w/m2k - G-Value <1.0 | To provide trickle vents & locks, Window restrictors                                                  |
| W09               | E    | 18       | Kitchen              | 1135x675    | 1425 FFL            | 2100 FFL            | Catnic -CTF5 (Black) | Double glazed window Argon filled <1.5w/m2k - G-Value <1.0 | To provide trickle vents & locks, Window restrictors                                                  |
| W10               | F    | 17       | Hall                 | 1810x2775   | 0 FFL               | 2775 FFL            | Catnic -CTF5 (Black) | Double glazed window Argon filled <1.5w/m2k - G-Value <1.0 | To provide trickle vents & locks, Window restrictors                                                  |
| W11               | F    | 17       | Hall                 | 1810x2775   | 0 FFL               | 2775 FFL            | Catnic -CTF5 (Black) | Double glazed window Argon filled <1.5w/m2k - G-Value <1.0 | To provide trickle vents & locks, Window restrictors                                                  |
| W12               | F    | 17       | Hall                 | 1810x2775   | 0 FFL               | 2775 FFL            | Catnic -CTF5 (Black) | Double glazed window Argon filled <1.5w/m2k - G-Value <1.0 | To provide trickle vents & locks, Window restrictors                                                  |

Windows to conform to BS PAS 24 of 2012 and any glazing used should conform to P1A as a minimum standard

Cills to include end caps colour to match frame of windows

NOTES:  
1. ALL DIMENSIONS IN MILLIMETRES (mm) UNLESS NOTED OTHERWISE.  
2. ALL LEVELS ARE IN METRES (m) ABOVE ORDNANCE DATUM.  
3 THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH THE GENERAL ARRANGEMENT DRAWING.

|      |          |              |       |
|------|----------|--------------|-------|
| T1   | 01.03.19 | TENDER ISSUE | EMN   |
| T    | 31.01.19 | TENDER ISSUE | CJW   |
| Rev. | Date     | Detail       | App'd |

PROJECT:  
**Shotton Community Centre**

DRAWING TITLE:  
**Proposed window drawing**

CLIENT:  
**Shotton Parish Council**

STATUS: **TENDER**

|           |        |        |             |
|-----------|--------|--------|-------------|
| Design:   | MD     | RYT:   | EMN         |
| Chk'd by: | CJW    | App'd: | CJW         |
| Date:     | Jan 19 | Scale: | 1 : 50 (B3) |

**d3 associates**  
consultants and project managers  
Millen House,  
Bridge End, Hexham,  
Northumberland, NE46 4DG  
01434 610 434  
info@d3-associates.co.uk  
www.d3-associates.co.uk

|             |         |      |
|-------------|---------|------|
| Project No: | Dwg No: | Rev: |
| 1442        | C(31)02 | T1   |