



**C.DOOR**  
Composite Door

|                          |   |                                   |   |
|--------------------------|---|-----------------------------------|---|
| Drawing Name:            | WPC FLUSH Door & <b>CLASSIC</b> Door Frame Section  | Technical Details:                |   |
| Audit / Date / # Map:    | 1st Audit / 98-06-13 / #980613  | Scale:                            | Original DWG $\frac{1}{1}$ / PDF: Fit to Page                   |
| Audit Purpose & Reasons: | Redrawing Wall Jamb according 13 mm Gap of Polyurethane Foam & PVC Lipping Thickness 1.5 mm | Wall Thickness:                   | 110 - 200 mm<br>(Max: 300 mm with Complementary Profile 100 mm) |
| Drawing:                 | MOSTAFA MOHAMMADI   | Architrave Type:                  | 80 x 60 mm  |
| Confirm:                 | MOSTAFA MOHAMMADI   | Opening Width - 90 = Door Width / | Opening Height - 60 = Door Height                               |