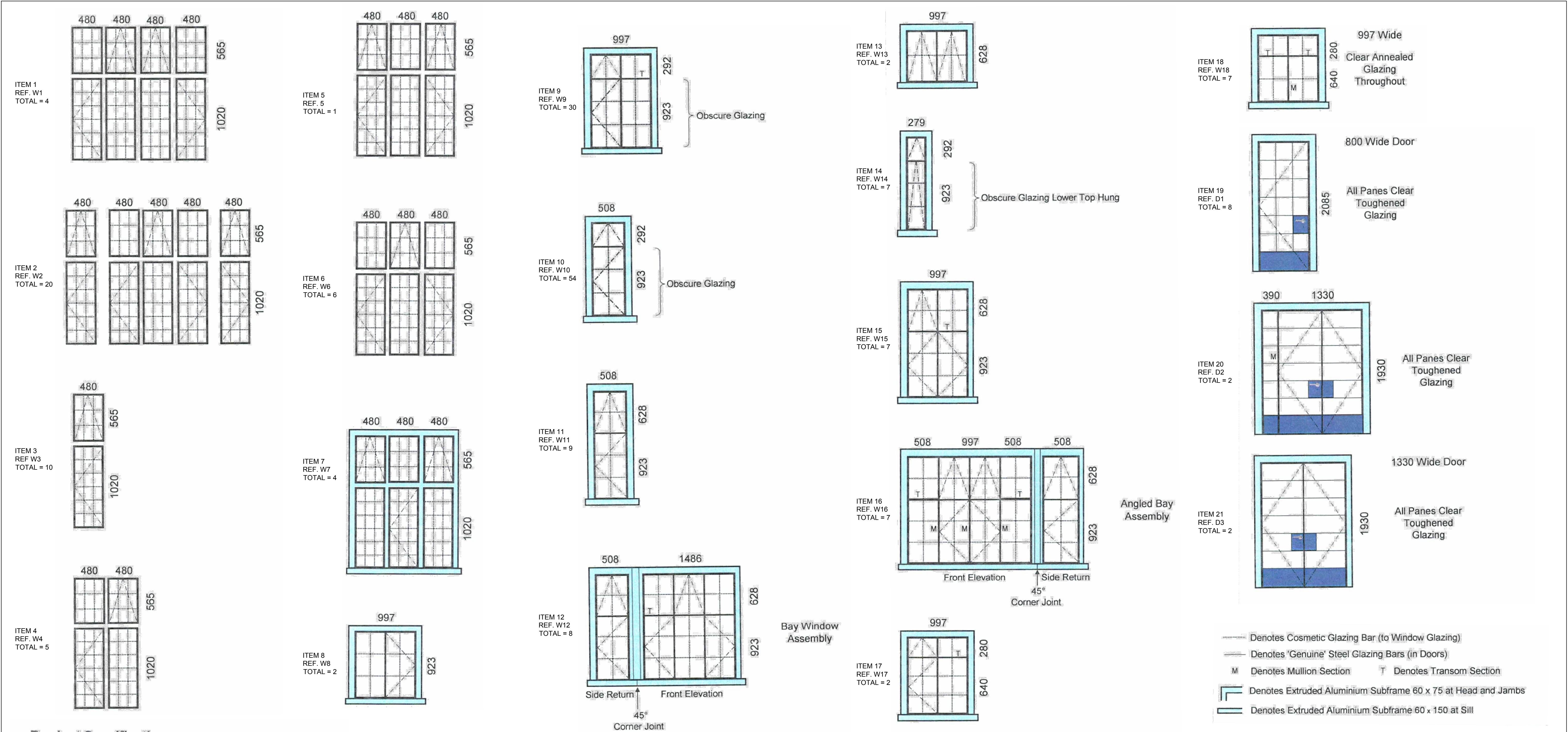




Product Specification

Crittall Homelight™ steel window and door system

Glazing to Windows

Clear Annealed

4 mm clear annealed outer
8 mm krypton filled cavity with black spacer
4 mm soft coat low-E annealed inner

Obscure Annealed

4 mm 'Stippolyte' annealed outer
8 mm krypton filled cavity with black spacer
4 mm soft coat low-E annealed inner

Insulating glass units have a maximum centre pane U value of 1.2 W/m²/K compliant with Part L 2010 (2013 Edition).

To mimic the original fenestration 19 mm wide 'Heritage' cosmetic glazing bars will be applied to surfaces 1 and 4 of each annealed insulating glass unit in a 'Georgian' grid as shown on the attached Itemised price Schedule.

Duplex bars within the cavity of the unit will be located to align with the cosmetic glazing bars.

Glazing to Doors

Items 19, 20 and 21 doors and side lights include 'Genuine' steel glazing bars and are to be site glazed with 16 mm insulating glass units comprising :-

4 mm clear toughened outer
8 mm krypton filled cavity with black spacer
4 mm soft coat low-E toughened inner

FINISH COATING

Type/reference: Epoxy free Duralife™ polyester powder coating using Interpon D36 powder to BS EN ISO 13438.

Preparation: Following galvanising, windows are chemically cleaned and pre-treated to provide surface to which powder coating will adhere.

Covering: Minimum 60 microns on all significant surfaces.



QUEEN COURT
QUEEN SQUARE
LONDON WC1N 3BA

QUEEN COURT - EXTERNAL WORKS CRITTALL WINDOW DETAILS PROPOSED WINDOWS & DOORS

Date 31.01.2019

Scale 1:1 AT A1

Drawing No. QC-112