upper width section

455 o-c   885 c-o

20   1340 window frame   20

1380 structural opening size

lower width section

455 o-c   885 c-o

20   1340 window frame   20

1380 structural opening size

vent height section

60

2285   2285 structural opening size   2200 window frame

V04
GA-003

V05
GA-004

H07
GA-007

H08
GA-007

H04
GA-006

top hung
open out

V06
GA-004

H05
GA-006

H06
GA-006

V03
GA-003

1500 c-o

2200 window frame

700 o-c

200

25

1300

855 mullion ctrs   455 ctrs

1380 structural opening size

125

1400 transom ctrs

1610   1610 structural opening size

V02
GA-002

H01
GA-005

H02
GA-005

H03
GA-005

V01
GA-002

85

1 No. Upper & 1 No. Lower Screen Req'd

Glazing specification notes:-

System
• To be constructed using Schuco AWS70HI thermally broken window system

Glazing
• 30.8mm DGU's comprising 8.8mm clear outer : 16mm Argon filled cavity : 6mm clear inner

Ironmongery
• Top hung open out vent hung fitted with multipoint locking mechanism operated via lockable turn h

Finish
• Visible aluminium barwork to be fabricated from anodised profiles
• Colour : Bronze Anolok 547

Glazing specification notes:-

System
• To be constructed using Schuco FW50BF 30/30 fire rated facade system

Glazing
• 31mm low iron DGU's comprising 6mm clear outer : 12mm Argon filled cavity : 13mm inner

Finish
• Visible aluminium barwork to be fabricated from anodised profiles
• Colour : Bronze Anolok 547

DRAWING STATUS	ACTION
A – No further comments	
B – Accepted for procurement and manufacture, subject to comments being incorporated, drawings to be resubmitted	
C – Resubmit incorporating comments prior to proceeding	
Signed:	
On behalf of:	
Date:	