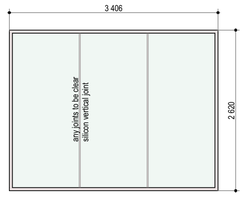
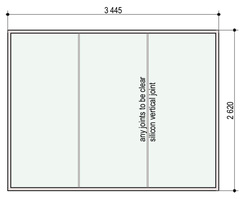
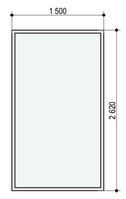
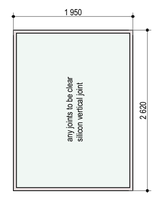
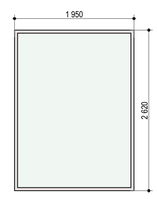
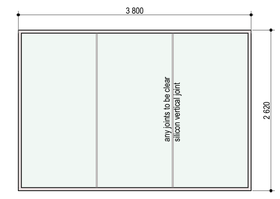
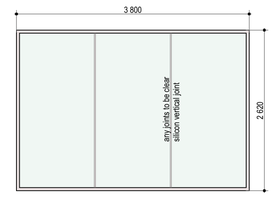
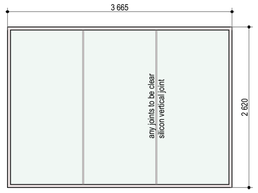
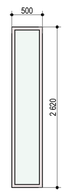
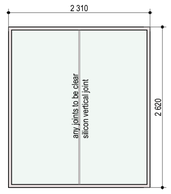
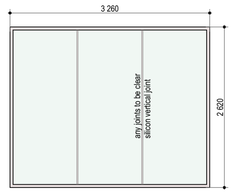
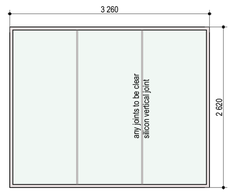
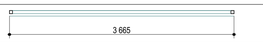
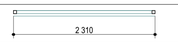
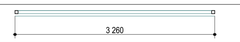
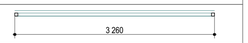
NEW WINDOW SCHEDULE

PLAN REFERENCE	WF/01	WF/02	WF/03	WF/04	WF/05	WF/06	WF/07
QUANTITY	1	1	1	1	1	1	1
W x H Size	3 406x2 620	3 445x2 620	1 500x2 620	1 950x2 620	1 950x2 620	3 800x2 620	3 800x2 620
ELEVATION							
PLAN							
FRAME DESCRIPTION	Purpose-made aluminium frame to shopfronts specialists. All to be according SABS standard regulations.	Purpose-made aluminium frame to shopfronts specialists. All to be according SABS standard regulations.	Purpose-made aluminium frame to shopfronts specialists. All to be according SABS standard regulations.	Purpose-made aluminium frame to shopfronts specialists. All to be according SABS standard regulations.	Purpose-made aluminium frame to shopfronts specialists. All to be according SABS standard regulations.	Purpose-made aluminium frame to shopfronts specialists. All to be according SABS standard regulations.	Purpose-made aluminium frame to shopfronts specialists. All to be according SABS standard regulations.
FRAME FINISH	standard natural anodized aluminium frame to SABS standards	standard natural anodized aluminium frame to SABS standards	standard natural anodized aluminium frame to SABS standards	standard natural anodized aluminium frame to SABS standards	standard natural anodized aluminium frame to SABS standards	standard natural anodized aluminium frame to SABS standards	standard natural anodized aluminium frame to SABS standards
GLASS	Safety glass. Glass thickness according to shopfronts specialists. All to be according SABS standard regulations.	Safety glass. Glass thickness according to shopfronts specialists. All to be according SABS standard regulations.	Safety glass. Glass thickness according to shopfronts specialists. All to be according SABS standard regulations.	Safety glass. Glass thickness according to shopfronts specialists. All to be according SABS standard regulations.	Safety glass. Glass thickness according to shopfronts specialists. All to be according SABS standard regulations.	Safety glass. Glass thickness according to shopfronts specialists. All to be according SABS standard regulations.	Safety glass. Glass thickness according to shopfronts specialists. All to be according SABS standard regulations.
GLASS FINISH	Window tinting film or similar approved to all glazing to Architects approval	Window tinting film or similar approved to all glazing to Architects approval	Window tinting film or similar approved to all glazing to Architects approval	Window tinting film or similar approved to all glazing to Architects approval	Window tinting film or similar approved to all glazing to Architects approval	Window tinting film or similar approved to all glazing to Architects approval	Window tinting film or similar approved to all glazing to Architects approval
SURFACE AREA (m2)	8,9	9,0	3,9	5,1	5,1	10,0	10,0

NEW WINDOW SCHEDULE

PLAN REFERENCE	WF/08	WF/09	WF/10	WF/11	WF/12
QUANTITY	1	1	1	1	1
W x H Size	3 665x2 620	500x2 620	2 310x2 620	3 260x2 620	3 260x2 620
ELEVATION					
PLAN					
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SURFACE AREA (m2)	9,6	1,3	6,1	8,5	8,5

WINDOW SCHEDULE

NOTES

EACH SHOPFRONT SIZE TO BE CONFIRMED ON SITE BEFORE MANUFACTURE
ALL BEADING TO BE AT 45 DEGREES

ALL DIMENSIONS TO BE CHECKED ON SITE BEFORE MANUFACTURE

GENERAL NOTES:
All work to be done in accordance with the National Building Regulations and SABS specifications.
All dimensions and levels to be checked before any work is put in hand.
All dimensions are in mm unless otherwise stated.
Use figure dimensions only - do not scale.
Any discrepancies are to be reported to the Architect immediately.
DPC's to carry SABS mark.
"Brickgrip" DPC's under walls and cills.
All timber construction to comply with SABS 082

Rev #	Date	Issue Name
01	2016/10/28	ISSUED FOR CONSTRUCTION

Client:

CEF House | Block C
Upper Grayston Office Park
152 Ann Crescent
Sandton | Jhb

Job Title
CEF - SPACE PLANNING

Architects: Signature
AKHA ARCHITECTS (Pty) Ltd
35 Sixth Avenue,
Orange Grove,
Johannesburg

Drawing Name
WINDOW SCHEDULE

Drawing Status
CONSTRUCTION DRAWINGS

Drawn by **TDM** Date **July 2016**
Checked by **TDM** Date **July 2016**

Drawing Scale	Drawing Number	Rev #
1:1	**AA1605/CEF/01.05**	01