

WINDOW SCHEDULE												
LEVEL	GROUND	GROUND	GROUND	GROUND	GROUND	GROUND	GROUND	GROUND	GROUND	GROUND	GROUND	GROUND
ID	WGF.01	WGF.02	WGF.03	WGF.04	WGF.05	WGF.06	WGF.07	WGF.08	WGF.09	WGF.10	WGF.11	WGF.12
WIDTH	1,200	1,200	1,200	1,200	2,400	2,400	2,400	2,400	1,200	2,400	1,200	900
HEIGHT	1,800	1,800	1,800	1,800	1,800	1,800	1,800	1,800	1,400	1,400	1,400	1,400
GLASS	Glass - Clear Fast	Glass - Clear Fast	Glass - Clear Fast	Glass - Clear Fast	Glass - Clear Fast	Glass - Clear Fast	Glass - Clear Fast	Glass - Clear Fast	Glass - Clear Fast	Glass - Clear Fast	Glass - Clear Fast	Glass - Clear Fast
ELEVATION												
QTY	1	1	1	1	1	1	1	1	1	1	1	1

WINDOW SCHEDULE												
LEVEL	GROUND	GROUND	FIRST	FIRST	FIRST	FIRST	FIRST	FIRST	FIRST	FIRST	FIRST	FIRST
ID	WGF.13	WGF.14	WFF.01	WFF.02	WFF.03	WFF.04	WFF.05	WFF.06	WFF.07	WFF.08	WFF.09	WFF.10
WIDTH	750	2,100	2,100	2,100	900	2,100	2,400	2,400	2,400	2,400	1,200	1,200
HEIGHT	1,400	1,400	1,400	1,400	1,400	1,400	1,800	1,800	1,800	1,800	1,800	1,400
GLASS	Glass - Clear Fast	Glass - Clear Fast	Glass - Clear Fast	Glass - Clear Fast	Glass - Clear Fast	Glass - Clear Fast	Glass - Clear Fast	Glass - Clear Fast	Glass - Clear Fast	Glass - Clear Fast	Glass - Clear Fast	Glass - Clear Fast
ELEVATION												
QTY	1	1	1	1	1	1	1	1	1	1	1	1

WINDOW SCHEDULE												
LEVEL	FIRST	FIRST	FIRST	FIRST	FIRST	SECOND	SECOND	SECOND	SECOND	SECOND	SECOND	SECOND
ID	WFF.11	WFF.12	WFF.13	WFF.14	WFF.15	WSF.01	WSF.02	WSF.03	WSF.04	WSF.05	WSF.06	WSF.07
WIDTH	2,400	1,200	900	750	2,100	2,100	2,100	900	2,100	2,400	2,400	2,400
HEIGHT	1,400	1,400	1,400	1,400	1,400	1,400	1,400	1,400	1,400	1,800	1,800	1,800
GLASS	Glass - Clear Fast	Glass - Clear Fast	Glass - Clear Fast	Glass - Clear Fast	Glass - Clear Fast	Glass - Clear Fast	Glass - Clear Fast	Glass - Clear Fast	Glass - Clear Fast	Glass - Clear Fast	Glass - Clear Fast	Glass - Clear Fast
ELEVATION												
QTY	1	1	1	1	1	1	1	1	1	1	1	1

WINDOW SCHEDULE								
LEVEL	SECOND	SECOND	SECOND	SECOND	SECOND	SECOND	SECOND	SECOND
ID	WSF.08	WSF.09	WSF.10	WSF.11	WSF.12	WSF.13	WSF.14	WSF.15
WIDTH	2,400	2,400	1,200	2,400	1,200	900	750	2,100
HEIGHT	1,800	1,800	1,400	1,400	1,400	1,400	1,400	1,400
GLASS	Glass - Clear Fast	Glass - Clear Fast	Glass - Clear Fast	Glass - Clear Fast	Glass - Clear Fast	Glass - Clear Fast	Glass - Clear Fast	Glass - Clear Fast
ELEVATION								
QTY	1	1	1	1	1	1	1	1

WINDOW SCHEDULE LEGEND

- NOTE 1 INTERNAL TO SOLE OCCUPANCY UNIT (SOU) WALL, BUTTED TO BACK OF MULLION.
- NOTE 2 BETWEEN SOLE OCCUPANCY UNIT (SOU) WALL LINING, BUTTED TO BACK OF GLASS & SEALED.
- NOTE 3 LOW PROFILE DOOR SILL, IN REBATED SLAB EDGE TO ACCESSIBLE UNITS. SLAB EDGE STEP DOWN FOR MAXIMUM 3.0MM STEP BOTH SIDES.
- NOTE 4 STANDARD LOW PROFILE DOOR SILL.

- GLAZING TYPES:**
- FG1 DOUBLE GLAZING - 20MM THICK SEALED INSULATED UNIT (6MM/10MM/5MM), CLEAR GLASS BOTH FACES.
- FG2 10.38MM THICK LAMINATED CLEAR GLASS WITH SELECTED 'GREY' COLOURED INTERLAYER, ('GREY' INTERLAYER - 3MM DIAMETER WHITE DOTS @ 40%).
- FG3 10.38MM THICK LAMINATED CLEAR GLASS WITH SELECTED 'GREY' INTERLAYER & CERAMIC FRIT ON REAR FACE ('GREY' INTERLAYER - 3MM DIAMETER WHITE DOTS @ 40%.

- AG1 AWNING WINDOW - DOUBLE GLAZED CLEAR GLASS.
- SPANDREL GLASS TYPES:**
- SG1-4 TYPES 1-4 - 6MM THICK TOUCHED CLEAR GLASS WITH VIRIDIAN SERAPHIC HEAVY DUTY MESH COLOURED BACK ON REAR SURFACE.
- COLOUR 1: TBA
- COLOUR 2: TBA
- COLOUR 3: TBA
- COLOUR 4: TBA
- REFER WINDOW LEGEND, SCHEDULE & DRAWINGS.

- BALUSTRADE GLASS TYPES:**
- BG1-4 TYPES 1-4 - 10.38MM THICK LAMINATED CLEAR GLASS WITH SELECTED COLOUR INTERLAYER:
- COLOUR 0: CLEAR GLASS.
- COLOUR 1: TBA
- COLOUR 2: TBA
- COLOUR 3: TBA
- COLOUR 4: TBA
- REFER WINDOW LEGEND, SCHEDULE & DRAWINGS.

- FACE PANEL SHEET TYPES:**
- FC1-4 TYPES 1-4 - ECOTEX SHEET WITH SELECTED PAINT FINISH.
- COLOUR 1: TBA
- COLOUR 2: TBA
- COLOUR 3: TBA
- COLOUR 4: TBA
- REFER WINDOW LEGEND, SCHEDULE & DRAWINGS.

- FACADE CLADDING TYPES:**
- ACP1 ALUMINIUM COMPOSITE PANEL - 'VITRABOND' REFER CLADDING SCHEDULE FOR COLOURS.
- ACP2 NON-COMBUSTIBLE ALUMINIUM COMPOSITE PANEL - 'VITRACORE' REFER CLADDING SCHEDULE FOR COLOURS.
- CB-01 COLORBOND METAL SHEET - REFER FINISHES SCHEDULE.
- ICW INSITU CONCRETE WALL
- PCP PRECAST CONCRETE PANEL
- SS1 MOVABLE SCREENS (SLIDING) WITH ALUMINIUM SURROUND FRAME & SELECTED PERFORATED PROFILE METAL INFILL PANELS TYPE 1 - REFER FINISHES SCHEDULE.
- SS2 MOVABLE SCREENS (SLIDING) WITH ALUMINIUM SURROUND FRAME & SELECTED PERFORATED PROFILE METAL INFILL PANELS TYPE 2 - REFER FINISHES SCHEDULE.

- WINDOW NOTES:**
- 1 ALL DIMENSIONS ARE TO THE OPENING & TO OUTSIDE OF THE WINDOW FRAME. CONTRACTOR & WINDOW MANUFACTURER TO ALLOW FOR SITE MEASURE, PRIOR TO MANUFACTURER & TO ALLOW FOR PACKING & SITE CONDITIONS AS NECESSARY.
- 2 OPENING SIZES INDICATED ARE NOMINAL. CHECK DIMENSIONS ON SITE PRIOR TO ORDER OR MANUFACTURER. REFER ALSO STRUCTURAL STEEL & FRAME SHOP DRAWINGS.
- 3 SLIDING WINDOWS TO SLIDE IN DIRECTIONS INDICATED.
- 4 AWNING WINDOWS TO SLIDE FROM DIRECTIONS SHOWN ON ELEVATIONS.
- 5 SASHES & LOUVRES ABOVE 2100MM FFL ARE TO HAVE A REMOTE OPERATOR. THE HEIGHT OF THE REMOTE CONTROL IS TO BE 1550MM FFL WINDOW MANUFACTURER TO INDICATE LOCATION ON SHOP DRAWINGS FOR FINAL APPROVAL BY PROPRIETOR.
- 6 MANUFACTURER TO ALLOW FOR COVER PLATES OVER GAPS BETWEEN MULLIONS & TO COVER STRUCTURAL STEEL FRAME WITHIN WINDOW LINE.
- 7 GLAZING TYPES AS INDICATED ABOVE - SINGLE CLEAR GLASS; DOUBLE CLEAR GLASS; SPANDREL GLAZING WITH CERAMIC FRIT TO REAR FACE; LAMINATED GLASS WITH COLOURED INTERLAYER.
- 8 ALL OPERABLE WINDOWS WITH SILLS BELOW 1700MM FFL TO HAVE MAXIMUM 120MM OPENING FIXED BY PINS OR AWNING WINDERS WITH LOOKS - TO BCA REQUIREMENTS.

