W#	WINDOW #
W# FILM	WINDOW # & FROSTED VINYL FILM (W/ VINYL FILM APPLICATION ON #4 SURFACE)
CW#	CURTAIN WALL #
#	SCREEN #

HATCH IDENTIFICATION MARKER LEGEND

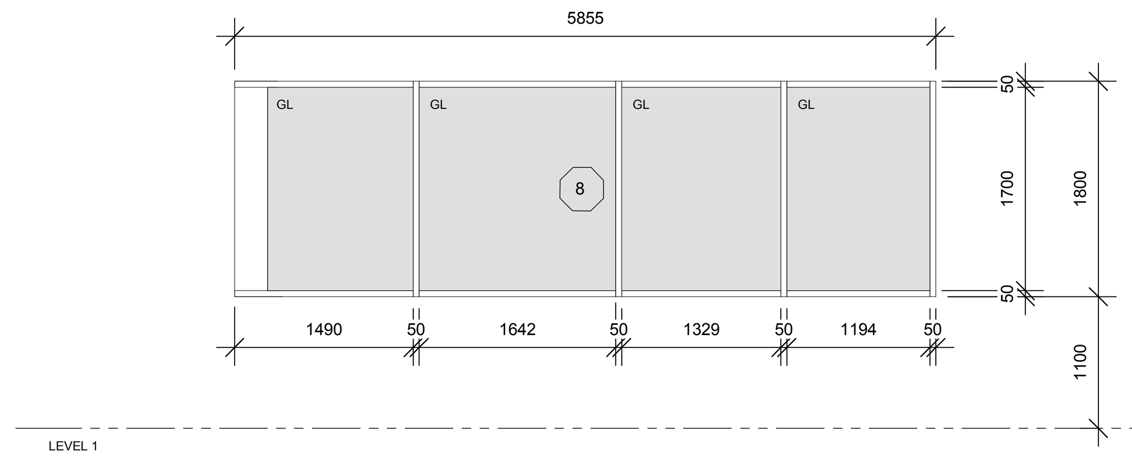
GL	VISION GLAZING (DOUBLE INSUL. UNIT)
GL	VISION GLAZING (DOUBLE INSUL. UNIT) (W/ VINYL FILM APPLICATION ON #4 SURFACE)
GL	VISION GLAZING (SINGLE PANE) (W/ VINYL FILM APPLICATION ON #2 SURFACE)
	SPANDREL GLAZING W/ INSUL. METAL BACKPAN (COLOUR: BLACK - TO BE SELECTED BY ARCHITECT)

GENERAL NOTES

- COLOUR OF DURANAR PAINT FOR OPERATORS, GLAZING STOPS TO BE SELECTED BY ARCHITECT FROM MANUF. FULL RANGE INCLUDING CUSTOM
- ALL GLAZING LOWER THAN 1070mm TO BE DESIGNED TO WITHSTAND THE LOADING ON GUARDS AS PER OBC SB-13, WHERE THE DIFFERENCE IN ELEV. BETWEEN THE ADJACENT GROUND OR FLR. LEVEL IS MORE THAN 600mm TYP. COORD. W/ GLASS & GLAZING 8800 SECTION
- SHOP DWG.'S TO BE IN DIMENSION UNITS AS ILLUSTRATED ON THIS DWG. OR THEY WILL BE REJECTED (IMPERIAL & METRIC BOTH SHOWN IS ACCEPTABLE)

DESCRIPTION

NO. 8 — ELEVATION

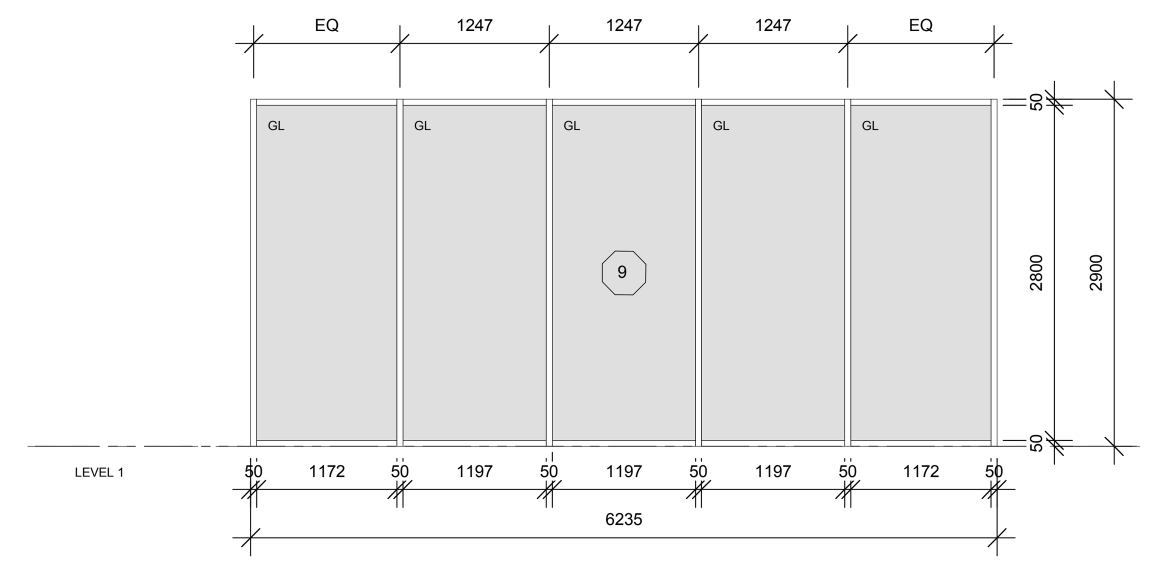


FRAME	
TYPE	THERMALLY BROKEN
SIZE	SEE SKETCH
MAT'L	ALUMN.
FINISH	P. BLACK
GLASS	NOTE #2
HEAD	50
JAMB	50
DEPTH	150
NOTES	

REMARKS

DESCRIPTION

NO. 9 — ELEVATION

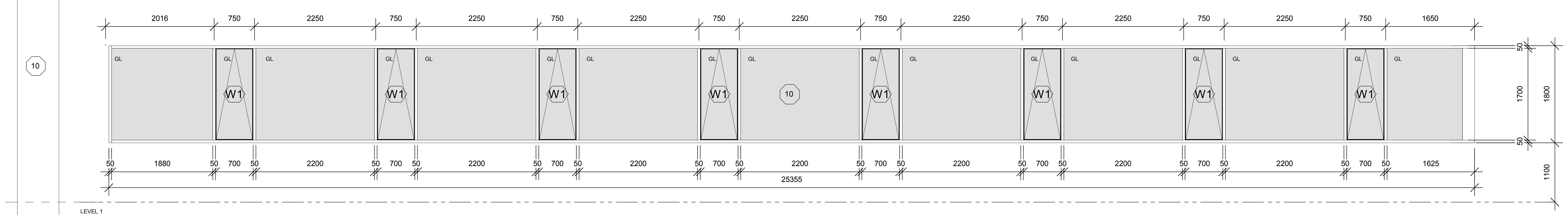


FRAME	
TYPE	THERMALLY BROKEN
SIZE	SEE SKETCH
MAT'L	ALUMN.
FINISH	P. BLACK
GLASS	NOTE #2
HEAD	50
JAMB	50
DEPTH	150
NOTES	

REMARKS

DESCRIPTION

NO. 10 — ELEVATION

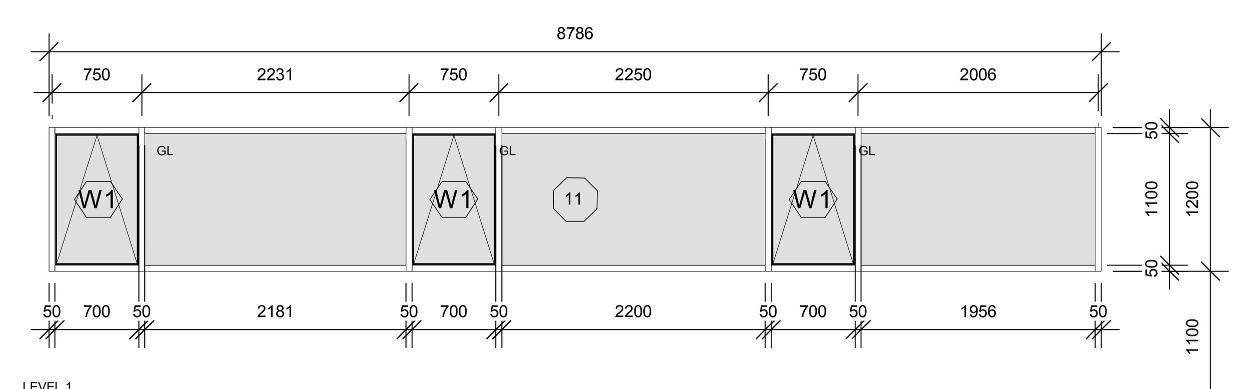


FRAME	
TYPE	THERMALLY BROKEN
SIZE	SEE SKETCH
MAT'L	ALUMN.
FINISH	P. BLACK
GLASS	NOTE #2
HEAD	50
JAMB	50
DEPTH	150
NOTES	

REMARKS

DESCRIPTION

NO. 11 — ELEVATION

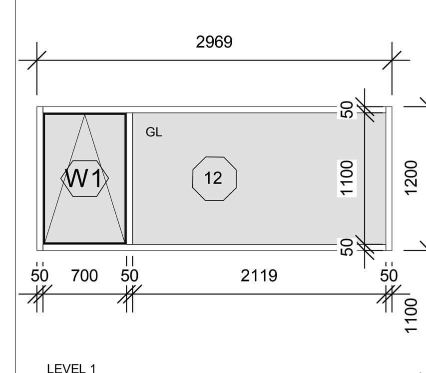


FRAME	
TYPE	THERMALLY BROKEN
SIZE	SEE SKETCH
MAT'L	ALUMN.
FINISH	P. BKLACK
GLASS	NOTE #2
HEAD	50
JAMB	50
DEPTH	150
NOTES	

REMARKS

DESCRIPTION

NO. 12 — ELEVATION

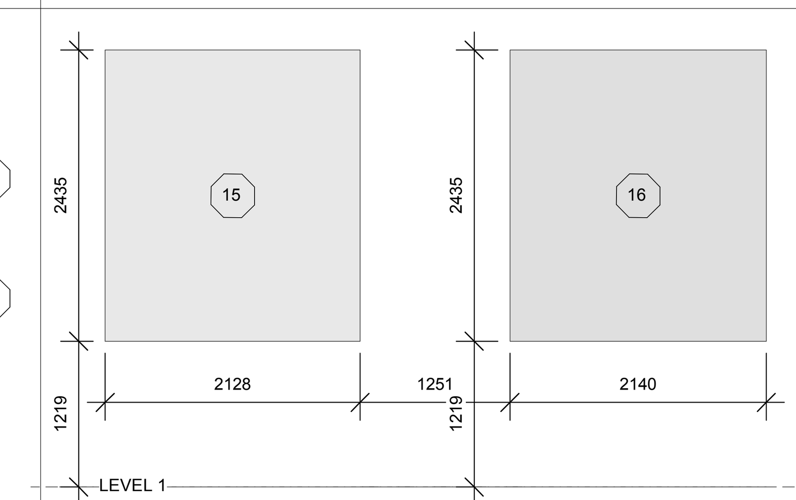


FRAME	
TYPE	THERMALLY BROKEN
SIZE	SEE SKETCH
MAT'L	ALUMN.
FINISH	P. BLACK
GLASS	NOTE #2
HEAD	50
JAMB	50
DEPTH	150
NOTES	

REMARKS

DESCRIPTION FRAMELESS GLASS PARTITION

NO. 15, 16 — ELEVATION

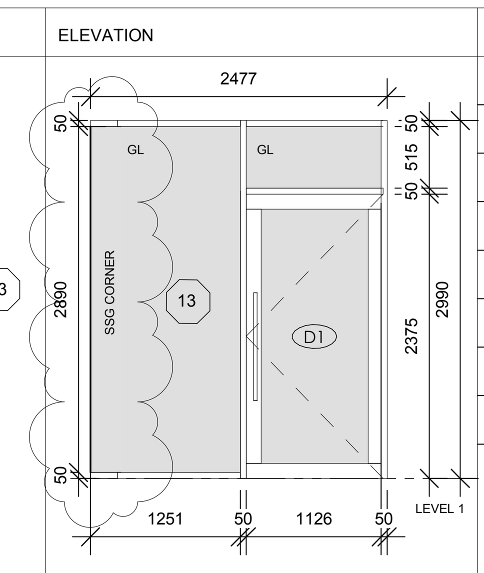


FRAME	
TYPE	SCREEN
SIZE	SEE SKETCH
MAT'L	ALUMN.
FINISH	P. WHITE
GLASS	NOTE #2
HEAD	50
JAMB	50
DEPTH	
NOTES	FRAMELESS GLASS PARTITION

REMARKS

DESCRIPTION

NO. 13 — ELEVATION

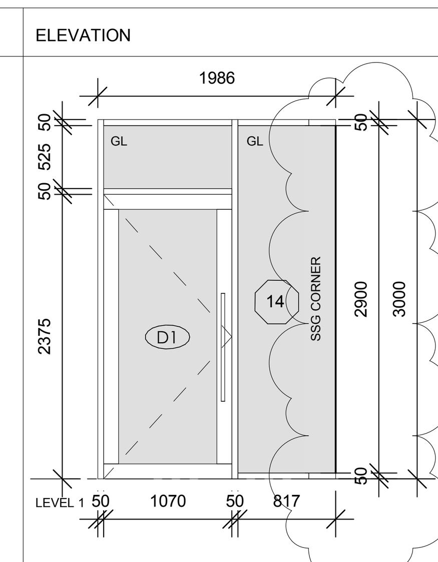


FRAME	
TYPE	THERMALLY BROKEN
SIZE	SEE SKETCH
MAT'L	ALUMN.
FINISH	P. BLACK
GLASS	NOTE #2
HEAD	50
JAMB	50
DEPTH	150
NOTES	

REMARKS

DESCRIPTION

NO. 14 — ELEVATION

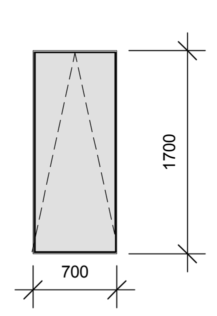


FRAME	
TYPE	THERMALLY BROKEN
SIZE	SEE SKETCH
MAT'L	ALUMN.
FINISH	P. BLACK
GLASS	NOTE #2
HEAD	50
JAMB	50
DEPTH	150
NOTES	

REMARKS

DESCRIPTION CURTAIN WALL GLASS VENT WINDOW

NO. W1 — ELEVATION

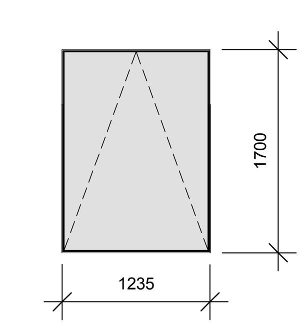


FRAME	
TYPE	THERMALLY BROKEN
SIZE	700X1700
MAT'L	ALUMN.
FINISH	P. BLACK
GLASS	NOTE #2
HEAD	50
JAMB	50
DEPTH	150
NOTES	AWNING WINDOW TO OPEN MAX 100MM

REMARKS

DESCRIPTION CURTAIN WALLGLASS VENT WINDOW

NO. W2 — ELEVATION

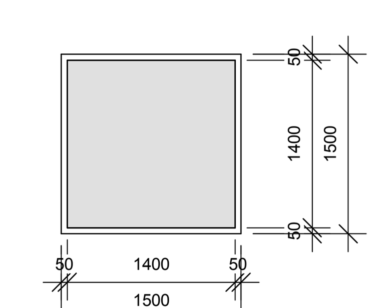


FRAME	
TYPE	THERMALLY BROKEN
SIZE	1235X1700
MAT'L	ALUMN.
FINISH	P. BLACK
GLASS	NOTE #2
HEAD	50
JAMB	50
DEPTH	150
NOTES	AWNING WINDOW TO OPEN MAX 100MM

REMARKS

DESCRIPTION FIXED SINGLE PANE INTERIOR WINDOW

NO. W3 — ELEVATION



FRAME	
TYPE	SINGLE PANE
SIZE	1500X1500
MAT'L	ALUMN.
FINISH	P. BLACK
GLASS	NOTE #2
HEAD	50
JAMB	50
DEPTH	150
NOTES	

REMARKS

DOOR & FRAME / SCREEN SCH. NOTES

IT IS THE RESPONSIBILITY OF THE DOOR, FRAME & HARDWARE MANUFACTURER TRADES TO CO-ORDINATE & EXECUTE THEIR WORK TOGETHER.

DIMENSIONS INDICATED ARE R.O. - VERIFY ALL OPENING DIMENSIONS ON SITE PRIOR TO FABRICATION & ORDERING

COORDINATE WITH TYPICAL DOOR & WINDOW DETAILS PROVIDED.

1. COORDINATE WITH FLOOR PLANS ON LIFE SAFETY DRAWING(S) FOR FIRE SEPARATIONS REQUIRED FIRE RATED DOORS.
2HR. FIRE SEPARATION TO HAVE 1 1/2HR. FIRE RATED DOORS/FRAMES.
1HR FIRE SEPARATIONS TO HAVE 3/4 HR. FIRE RATING DOOR/FRAMES.
1/2HR. FIRE SEPARATIONS TO HAVE 20MIN. FIRE RATED DOORS/FRAMES

2. ALL FIRE RATED DOORS & SCREENS WITH GLAZING "GL" TO HAVE "FIRELITE" GLAZING AS REQUIRED INCLUDING ALL EXPOSURE SITUATIONS. ALL NON RATED GLAZING TO BE TEMPERED TYP. ALL EXTERIOR FOOR GLAZING TO BE LAMINATED SAFETY GLASS. ALL EXTERIOR DOORS & SCREENS TO HAVE INSULATED DOUBLE GLAZING, INTERIOR SINGLE GLAZING.

3. ALL FRAMES FOR CONCRETE BLOCK WALLS & GYPSUM BOARD WALLS / PARTITIONS SHALL BE WRAP AROUND TYPE FOR WALL THICKNESS UP TO 190mm (TO BE SNUG / TIGHT FIT ON WALL SYSTEM THAT THEY ARE INSTALLED ON / IN) OVER 190mm WALLS TO RECEIVE 172mm FRAMES. (COORD. WITH FLOOR PLANS FOR WALL THICKNESS & LOCATIONS)
(COORINATE WITH A8 DETAILS)

4. FRAMES SHALL BE WRAP AROUND TYPE FOR WALL THICKNESS UP TO 190mm.
124mm GYP. BD. WALLS TO RECEIVE 146mm FRAME.
140mm GYP. BD. WALLS TO RECEIVE 168mm FRAME
153mm GYP. BD. WALLS TO RECEIVE 172mm FRAME
156mm GYP. BD. WALLS TO RECEIVE 172mm FRMAE
169mm GYP. BD. WALLS TO RECEIVE ....
184mm GYP. BD. WALLS TO RECEIVE 222mm FRAME
OVER 190mm GYP. BD. WALLS TO RECEIVE 172mm FRAMES.
COORDINATE WITH FLOOR PLANS FOR WALL THICKNESS & LOCATIONS OF BUTT FRAMES & TO DETAILS ON THIS SHEET.

GENERAL NOTES:

COORDINATE WITH FLOOR PLANS & ELEVATIONS FOR LOCATIONS, REQUIRED FRAME WIDTH, 170° DOOR SWINGS & QUANTITY OF REQUIRED DOORS, FRAMES & SCREENS.

ALL FINISH HARDWARE INFORMATION SHOWN TO BE COORDINATED & VERIFIED WITH THE APPROVED HARDWARE SCHEDULE, INCLUDING BUT NOT LIMITED TO HOLD OPEN DEVICES, ELECTRIC STRIKES, SECURITY KEYPADS, AUTO DOOR OPENERS, CLOSERS, PANIC DEVICES, MAGNETIC HOLD-OPENS, OVERHEAD STOPS, PUSH PLATES, KICK PLATES & ANY OTHER DOOR HARDWARE REQUIREMENTS.

SOUND / ACOUSTIC RATINGS:
COORD. W/ WALL TYPES FOR SOUND RATINGS (STC) & FLR. PLANS FOR WALL TYPE LOCATIONS. ALL DOORS, DOOR FRAMES, SCREENS & GLAZING THAT REQUIRE SOUND RATINGS TO HAVE SOUND PROOFING, SEALS @ PER.'S, RECESSED AUTOMATIC DROP DOWN SEALS AT SILLS, 12mm TEMPERED GLAZING.
WD. FRAMES SHIM VOID FILLED SOLID W/ SOUND BATT INSUL.,
HM FRAMES ON CONC. BLOCK CONST. FILLED SOLID W/ MORTAR;
HM FRAMES ON METAL / WD. FRAME CONST. TO HAVE BATT INSUL. OF 50mm+25mm FRICTION FIT INTO FRAME BEFORE INSTALL TO ENSURE COMPRESSION OF BATT WHEN INSTALLED

COORD. W/ ELEC. DWG.'S FOR EXIT SIGN & ELEC. EQUIP. LOCATIONS.

ALL ALUM. DOORS TO HAVE HEAVY DUTY BALL BEARING HINGES. ALL, H.M. & WOOD DOORS TO HAVE 3 BALL BEARING HINGES. ALL EXTERIOR H.M. DOORS TO HAVE 4 HINGES.

ALL EXTERIOR H.M. DOORS TO BE INSULATED, 16 Ga., CONT. WELDED C/W STIFFENER PLATES C/W WEATHER STRIPPING, FRAMES TO BE THERMALLY BROKEN

IN ALL CORRIDOR DOORS & HIGH TRAFFIC AREAS, PROVIDE 16 GAUGE CONT. WELDED DOORS & 3 HEAVY DUTY BALL BEARING HINGES.

ALL WASHROOM DOORS TO BE UNDERCUT BY 25mm (1") UNLESS NOTED OTHERWISE BY MECH.

SHOP DRAWINGS

IT IS THE RESPONSIBILITY OF THE GENERAL CONTRACTOR TO ENSURE; DOOR(S), SCREEN(S), FRAME(S), & THEIR HARDWARE MANUF.'S TRADES COORD. & EXECUTE THEIR WORK TOGETHER & LABEL IDENTIFYING INFO. FOR ALL DOOR(S), SCREENS(S), FRAME(S) SCH.'S **TO MATCH THE IDENTIFICATION TAG LABELS** HERE, NOT HAVING DIFF. LABELS & DIM. UNITS ON SHOP DWG.'S THAN TENDERED DOCUMENTS TYP.
(REVISE & RESUBMIT SHOP DWG.'S WILL BE RETURNED IF THIS FORMAT IS NOT FOLLOWED W/ NO REVIEW UNDERTAKEN)

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Revision Schedule

No.	Date	Particular
Revision 1	Date 1	1
1	2017.10.11	ISSUE FOR BUILDING PERMIT & TENDER
2	2017.08.22	ISSUE FOR CLIENT REVIEW
3	2017.10.06	ISSUE FOR CLIENT REVIEW
4	2017.10.12	ISSUE FOR TENDER
5	2017.10.23	ISSUE FOR ADDENDUM #1
6	2017.10.23	ISSUE FOR ADDENDUM #3

All dimensions and measurements must be checked and verified by the General Contractor
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Client:
Township of McNab Braeside

Project:
21688
McNab / Braeside Municipal Building
2473 RUSSETT DRIVE, ARNPRIOR, ONTARIO K7S 3G8

+VG ARCHITECTS
THE VENTIN GROUP LTD

CN

WINDOW SCHEDULE

A8.3

10/26/2017 7:15:29 PM

Drawn by : Author Checked by : Checker Scale : As indicated