

DRAWING NO.

C-01

SCALE:

NONE

BY DATE

REVISIONS

DRAWN BY: DATE: 08/20/09 CHECK BY: DATE:

PROJECT: LOCATION: ARCHITECT: OWNER:

KEY PLAN

GENERAL NOTES

- All Windows furnished under this contract shall be manufactured by Graham Architectural Products, York, PA. All units shall meet or exceed the AAMA/ANSI Voluntary Specification 101-93.
 - Fixed Transom units shall be Series 1500.
 - Fixed units shall be Series 1500.
 - Double Hung units shall be Series 2500.
 - Projected units shall be Series 6900.
 - Security Screen units shall be Series 1500, 2500, 6900.
- All exposed surfaces of window members, trim, angles, mull covers, break form and exterior panning shall be finished using an AAMA 2605 70% Fluoropolymer paint system.
- Glazing shall be as follows:

GL-1 1" Clear Insulated Tempered Low-E Glass Units shall consist of

 - Exterior Piece of 1/4" Clear Tempered Glass
 - Interior Piece of 1/4" Clear Tempered Glass

HARDWARE

- Single Hung Units shall have Extruded Sill Locks.
- Single Hung Units shall have Block & Tackle Balances. Class 5 Balances to be supplied where sash weight exceeds 70 pounds.
- Casement Units shall have 4 Bar Hinges.
- Casement Units shall have Cam Locks.

INSTALLATION NOTES

- All window counts, sizes, and field conditions shown on these drawings must be verified by the window installer prior to the manufacturing of window units.
- Windows must be installed plumb, square, straight, level in their proper elevation and in proper alignment with other related work.
- Exterior frame shall be caulked to the existing conditions using (color ?) caulk. Color of caulk to be selected by Architect. All exterior caulk shall be supplied and installed by _____.
- All wood blocking or shimming, where required, shall be furnished and installed by _____. Provide and install shims to fully support the weight of the windows.

SEALING NOTES

FACTORY SEALED WINDOW FRAME

- Ends of frame butt sealed, fastened and back sealed using Schnee Morhead 5504 joint sealant.
- All screw heads and threads sealed with SM-5504.

SET WINDOW IN BED OF SEALANT

- Use Dow 795 silicone.
- Crossover seal between window frame, jamb receptor and receptor pressure clip 3" above top of interior sill starter riser leg. This seal must make the connection to the sealant bed that runs across the sill starter.
- Cap seal interior and exterior of sill starter.
- All exterior and interior field metal joints are to be sealed.

1ST SUBMISSION: 08/20/09

NOTE: SIGNATURE IS REQUIRED IN THIS BLOCK TO BEGIN THE FABRICATION PROCESS.

THESE SHOP DRAWINGS ARE AN INTERPRETATION OF THE PROJECT ENTITLED AND ARE SUPPLIED TO THE CONTRACTOR AND/OR COMPANY REPRESENTATIVE FOR APPROVAL AS WELL AS THE ARCHITECT. THESE DRAWINGS MAY VARY FROM THE ARCHITECTURAL DRAWINGS. THE SHOP DRAWINGS MUST BE THOROUGHLY REVIEWED TO ELIMINATE ANY PARTIES FROM RECEIVING INACCURATE MATERIALS.

I HEREBY CERTIFY THAT ALL DIMENSIONS, QTY'S, PLANS AND ELEVATIONS ARE CORRECT, AS INDICATED ON THE ENCLOSED SHOP DRAWINGS. I HEREBY AUTHORIZE FABRICATION OF THE ENCLOSED INDICATED STRUCTURE(S), AS PER THESE DRAWINGS.

PRINT NAME: _____ DATE: _____

SIGNATURE: _____

CONTRACTORS NOTE:

ALL DIMENSIONS TO BE VERIFIED OR GUARANTEED BY GENERAL CONTRACTOR. ALL QUANTITIES TO BE VERIFIED OR GUARANTEED BY GENERAL CONTRACTOR. ALL DETAILS AND DIMENSIONS TO BE VERIFIED OR GUARANTEED BY GENERAL CONTRACTOR. M.O. WILL BE HELD PER THIS SUBMITTAL ONCE APPROVED.

THESE DRAWINGS MUST BE STAMPED/MARKED APPROVED OR APPROVED AS NOTED FOR FABRICATION OF HERE-IN ITEMS TO BEGIN. THESE DRAWINGS ARE NOT FOR USE BY OTHER TRADES.

WINDOW MANUFACTURER NOTE:

ALL PART NUMBERS SHOWN ON SHOP DRAWINGS ARE FOR REFERENCE ONLY.

ABBREVIATIONS AND DRAWING SYMBOLS REFERENCE

- A.F.F. = ABOVE FINISH FLOOR
- CL = CENTER LINE
- D.D. = DOOR DIMENSION
- D.L.O. = DAYLIGHT OPENING
- D.O. = DOOR OPENING
- F.D. = FRAME DIMENSION
- F.H. = FRAME HEIGHT
- F.W. = FRAME WIDTH
- M.O. = MASONRY OPENING
- O.F.D. = OVERALL FIELD
- O.R.D. = OVERALL RECEPTOR
- O.W.D. = OVERALL WINDOW
- R.O. = ROUGH OPENING
- SIM. = SIMILAR
- TYP. = TYPICAL
- W.D. = WINDOW DIMENSION
- WDW. = WINDOW

XX WINDOW MARK

1
D-03 DETAIL NUMBER

SHEET NO.

DRAWING TITLE
COVER SHEET

DRAWING NO.

C-01

WINDOW SCHEDULE

ELEV TYPE	UNITS PER M.O.	MO #	OPENING MARK	SERIES	TOTAL		MASONRY OPENING DIMENSION		ASSEMBLED UNIT SIZE		MANUFACTURED WINDOW SIZE		SETBACK DIMENSION	FINISH TYPE	GLAZING TYPE SASH LEFT / RIGHT	GRIDS/ MUNTIN PATTERN	PANNING / RECEPTOR			HEAD	SILL	JAMB	HEAD	SILL	JAMB	SCREENS		MULLIONS		DETAILS						REMARKS	OPENING MARK
					OPNG QTY	DOOR QTY	WIDTH (IN)	HEIGHT (IN)	WIDTH (IN)	HEIGHT (IN)	WIDTH (IN)	HEIGHT (IN)					HEAD	SILL	JAMB							ALUM.	FIBER.	HORZ.	VERT.	HEAD	SILL	JAMB	LH	MTG.	R.		
<p style="text-align: center; font-size: 2em; opacity: 0.3; transform: rotate(-30deg);">Sample@Template</p>																																					

TOTAL OPENINGS

NOTES

REV # DESCRIPTION DATE

DRAWING NO.
WS-01

SCALE:
NONE

REVISIONS	BY	DATE
1	REVISIONS PER ARCH. REVIEW	08/20/09

DRAWN BY: _____
DATE: 08/20/09
CHECK BY: _____
DATE: _____

PROJECT:
LOCATION:
ARCHITECT:
OWNER:

DRAWING TITLE
WINDOW SCHEDULE
..

DRAWING NO.
WS-01

ELEV. TYPE	OPENING MARK	SERIES	UNITS /MO	MASONRY OPENING		MANUFACTURED	
				WIDTH	HEIGHT	WIDTH	HEIGHT
.

ELEV. TYPE	OPENING MARK	SERIES	UNITS /MO	MASONRY OPENING		MANUFACTURED	
				WIDTH	HEIGHT	WIDTH	HEIGHT
.

ELEV. TYPE	OPENING MARK	SERIES	UNITS /MO	MASONRY OPENING		MANUFACTURED	
				WIDTH	HEIGHT	WIDTH	HEIGHT
.

ELEV. TYPE	OPENING MARK	SERIES	UNITS /MO	MASONRY OPENING		MANUFACTURED	
				WIDTH	HEIGHT	WIDTH	HEIGHT
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ELEV. TYPE	OPENING MARK	SERIES	UNITS /MO	MASONRY OPENING		MANUFACTURED	
				WIDTH	HEIGHT	WIDTH	HEIGHT
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ELEV. TYPE	OPENING MARK	SERIES	UNITS /MO	MASONRY OPENING		MANUFACTURED	
				WIDTH	HEIGHT	WIDTH	HEIGHT
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DRAWING NO.
WE-01

SCALE:
1/16" = 1'-0"

REV.	DATE	BY	DESCRIPTION
1	08/20/09		REVISIONS PER ARCH. REVIEW - 08/20/09

DRAWN BY:
DATE: 08/20/09
CHECK BY:
DATE:

PROJECT:
LOCATION:
ARCHITECT:
OWNER:

DRAWING TITLE
WINDOW
ELEVATIONS

DRAWING NO.
WE-01

