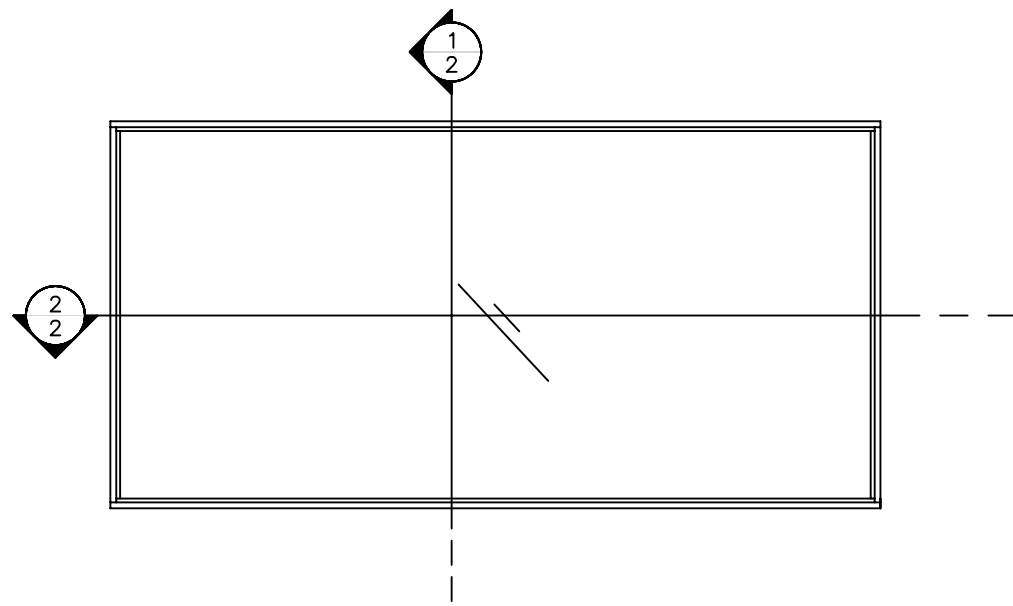
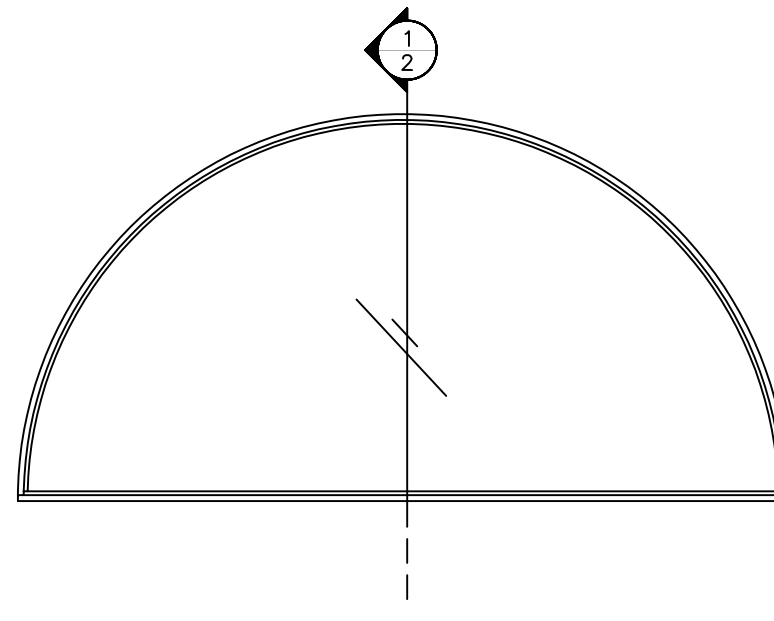


DIRECT SET FIXED WOOD WINDOW



TYPICAL ELEVATION
RECTANGULAR WINDOW



TYPICAL ELEVATION
ARCHED TOP WINDOW

GENERAL NOTES:

1. BUCKING, OPENINGS & BUCKING FASTENERS MUST BE PROPERLY DESIGNED & INSTALLED TO TRANSFER WIND LOADS TO THE STRUCTURE.
2. ALL HARDWARE & FASTENERS SHALL BE IN ACCORDANCE WITH THESE DRAWINGS & MAY NOT VARY UNLESS SPECICALLY MENTIONED ON THESE DRAWINGS.
3. THE DETAILS & SPECIFICATIONS SHOWN HEREIN REPRESENT THE PRODUCTS TESTED & PROPOSED FOR WATER, AIR, IMPACT, CYCLIC & UNIFORM STATIC AIR PRESSURE TESTING IN CONFORMANCE WITH DADE COUNTY PROTOCOLS TAS 201, 202 & 203 FOR LARGE MISSLE IMPACT WINDOWS.
4. THESE WINDOW SYSTEMS HAVE BEEN DESIGNED IN ACCORDANCE WITH THE FLORIDA BUILDING CODE.
5. IMPACT SHUTTERS ARE NOT REQUIRED WITH THESE WINDOWS.
6. ALL ANCHORS SHALL BE INSTALLED AS SPECIFIED ON THESE DRAWINGS. SPECIFIED EMBEDMENT TO BASE MATERIAL SHALL BE BEYOND WALL FINISH OR STUCCO.
8. FOR DETAILS AND INFORMATION ON ANCHORAGE, REFER TO MIAMI-DADE COUNTY PRODUCT APPROVAL DRAWINGS N.O.A. #

GLAZING SCHEDULE (LARGE MISSILE IMPACT)	
TYPE A	7/16" LAMINATED "SAFETY-PLUS II" 3/16" ANNEALED WITH 0.1" RESIN WITH PET FILM 3/16" ANNEALED
TYPE B	7/16" LAMINATED "SAFETY-PLUS II" 3/16" TEMPERED WITH 0.1" RESIN WITH PET FILM 3/16" TEMPERED

ALLOWABLE DESIGN PRESSURE FOR IMPACT WINDOWS			
SEE LOAD TABLES FOR ALLOWABLE FOR ALLOWABLE ALLOWABLE WIND PRESSURES BASED ON WINDOW SIZE			
TYPE A	WATER TEST 8.25 psi	TYPE B	WATER TEST 10.5 psi

APPROVED SHAPES

NOTES:

1. OTHER SHAPES MAY APPLY PROVIDING THEY ARE SIMILAR TO THOSE SHOWN & HAVE CORNER CONSTRUCTION PER CORNER DETAILS.
2. ALL SHAPED UNITS MUST FIT INSCRIBED INTO THE ALLOWABLE RECTANGULAR UNITS & BE GOVERNED BY THE ALLOWABLE PRESSURE OF THE RESPECTIVE RECTANGULAR UNIT.

NO.	REVISION DESCRIPTION	BY	DATE
1			
2			
3			
4			

DRAWING TITLE
DIRECT SET FIXED WINDOW

PROJECT:

LAG DESIGN
INDUSTRIAL MILLWORK CORP
WEST H/WAY 36 SENECA, KS 66538
(800)462-3667

CERTIFICATION

DATE:
2/11/05

DRAWING NO:
CATALOG1

SHEET NO:
1 OF 2