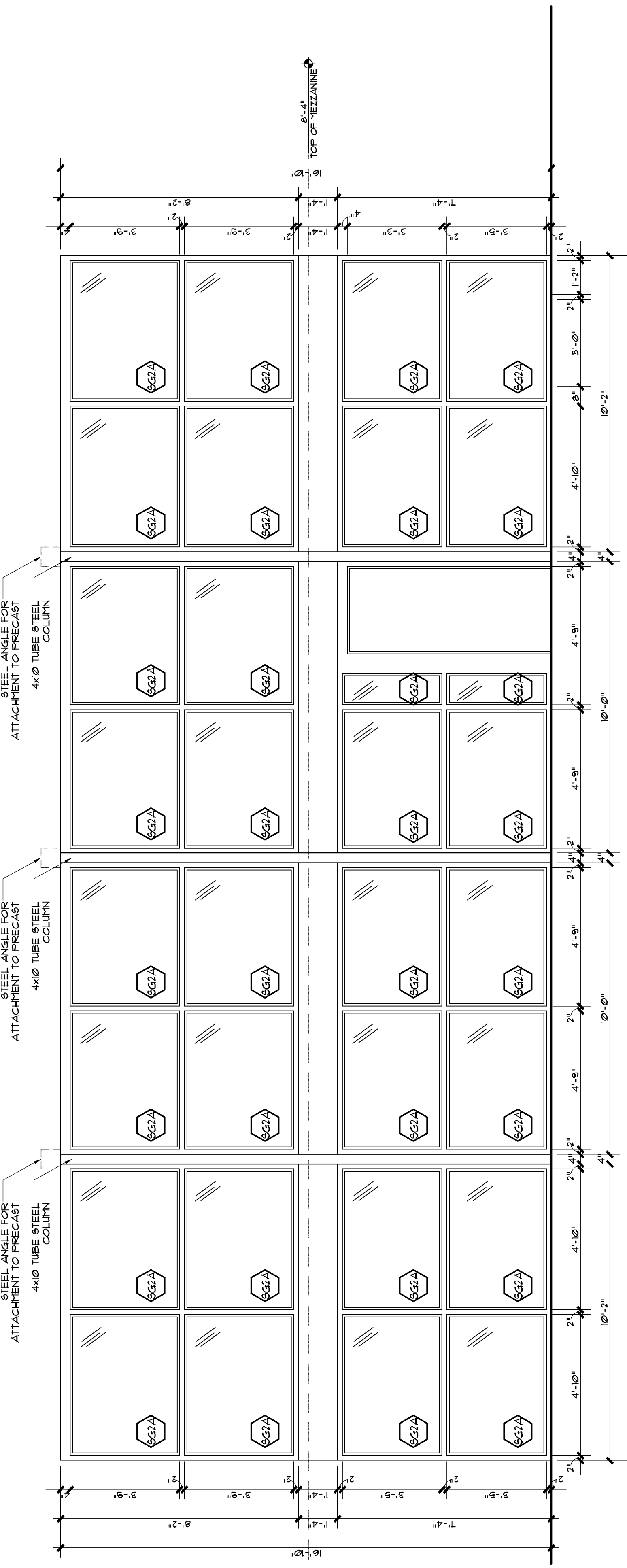
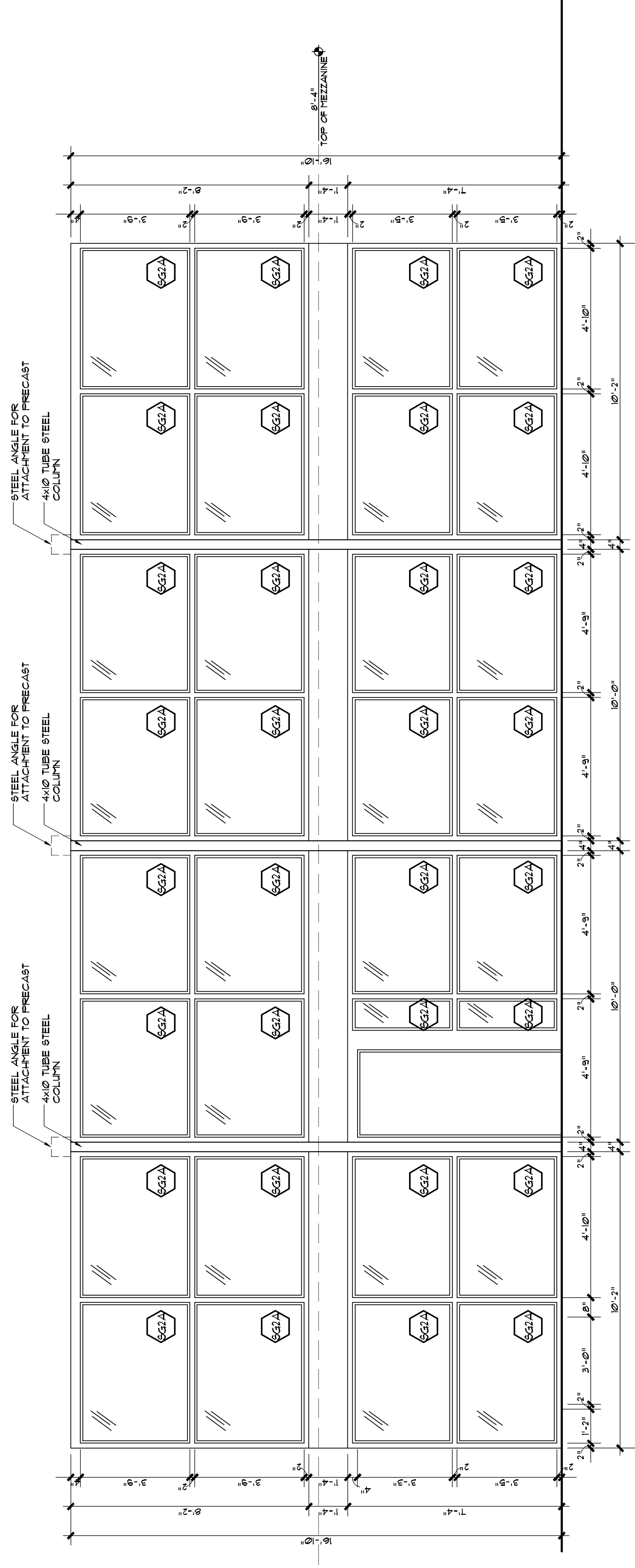


H.M. Elevation - Control Tower #2408 - Corridor

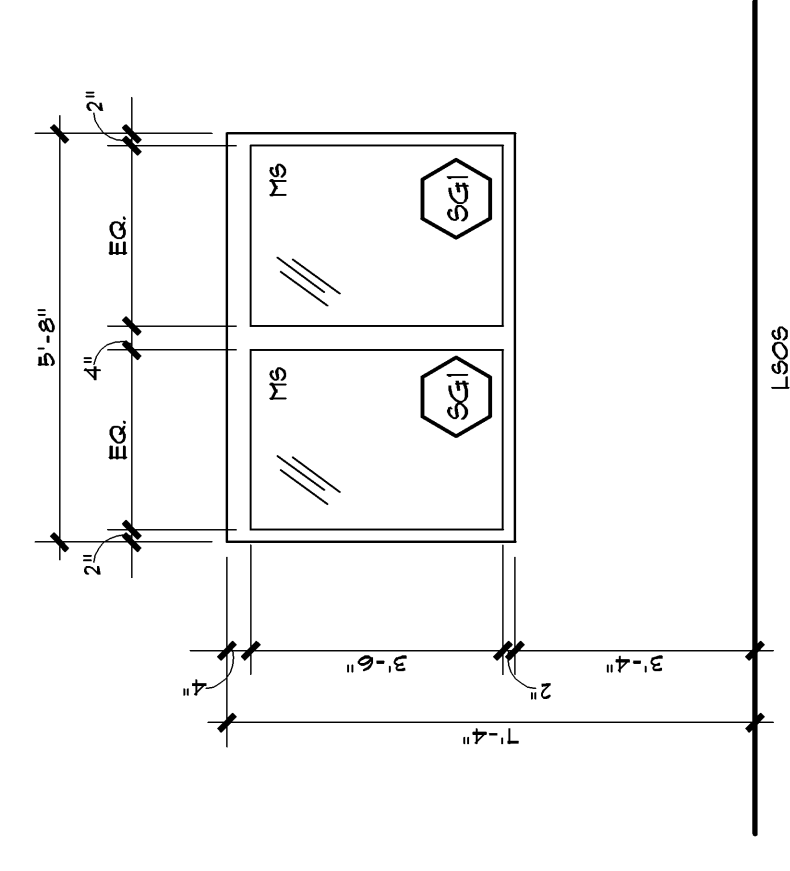
SCALE 3/8" = 1'-0"



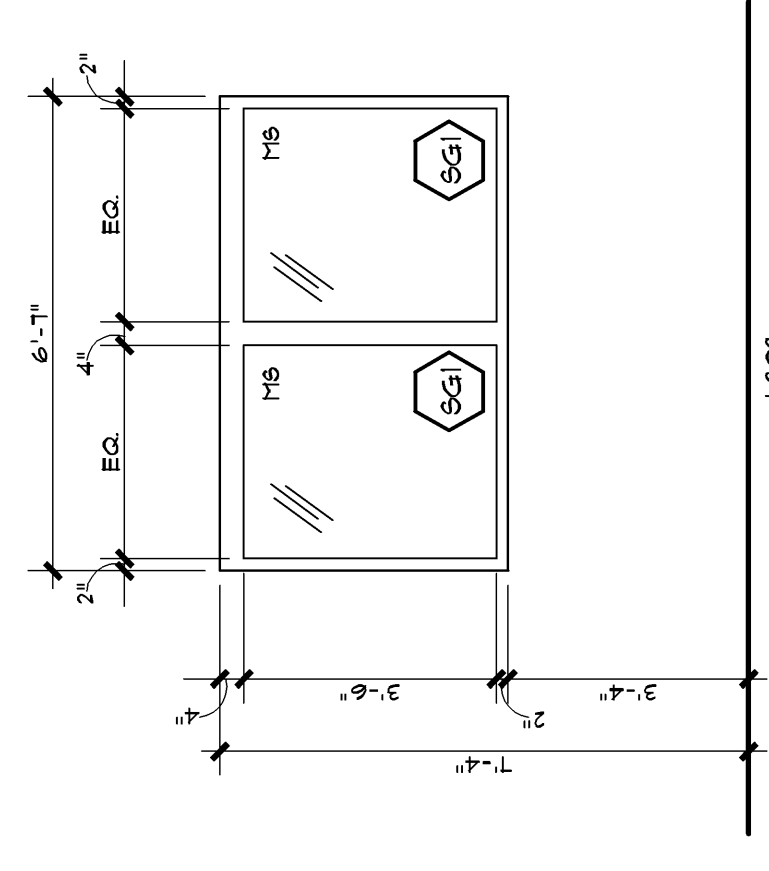
H.M. Elevation - Dayroom #F100, #H100



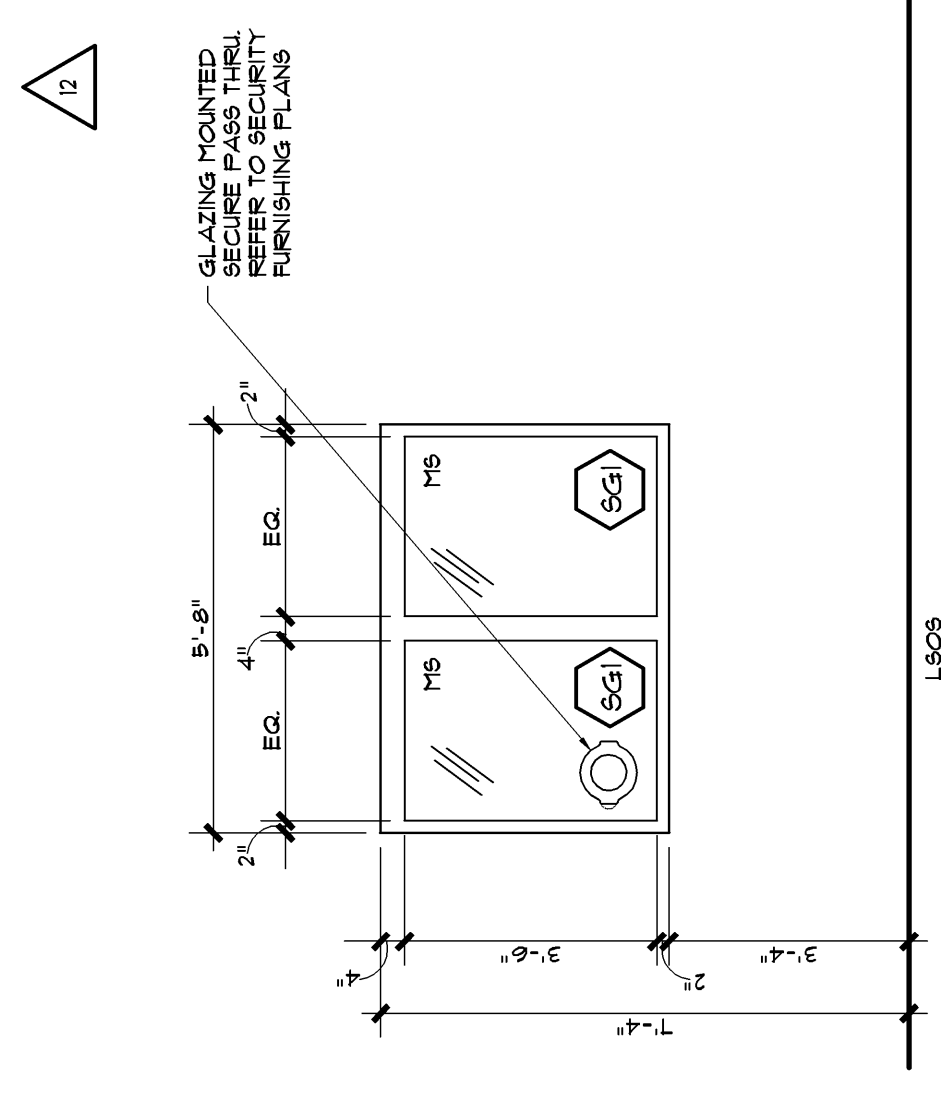
H.M. Elevation - Dayroom #G100, #E100



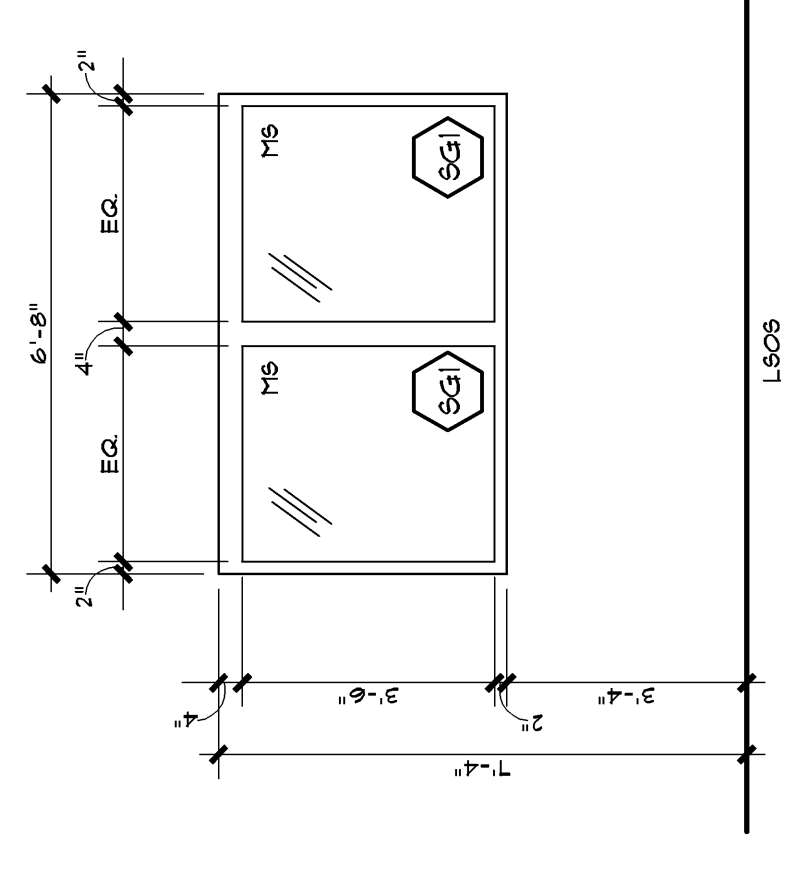
H.M. Elevation - Cent. Control #1021



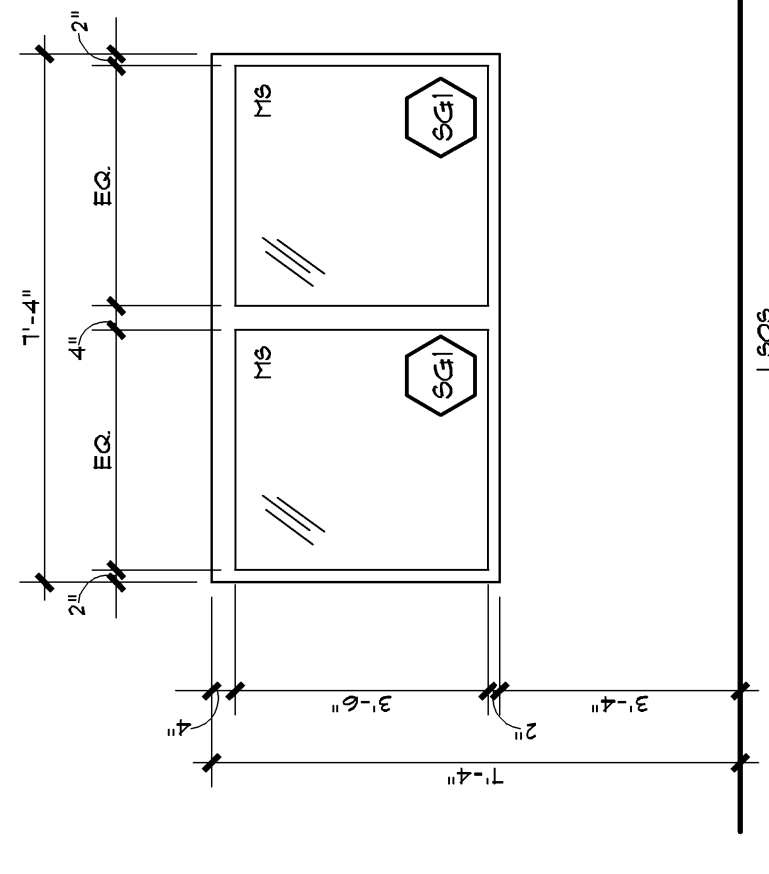
H.M. Elevation - Cent. Control #1021



H.M. Elevation - Cent. Control #1021



H.M. Elevation - Cent. Control #1021



H.M. Elevation - Cent. Control #1021

Fire Rated Glazing Schedule	
601	FIRE RATED WIRELESS GLAZING BY FIRELITE INT BY TECHNICAL GLASS PRODUCTS. REFER TO SPECIFICATIONS.
602	1/10 NOMINAL ONE WAY MIRRORED GLASS CLAD POLYCARBONATE. SECURITY GLAZING OR APPROVED EQUAL - REFER TO SPECIFICATIONS
603	1/1 NOMINAL CLEAR GLASS CLAD POLYCARBONATE. GLOBAL SECURITY GLAZING OR APPROVED EQUAL - REFER TO SPECIFICATIONS
604	1/10 NOMINAL CLEAR GLASS CLAD POLYCARBONATE. BULLET RESISTANT GLAZING. GLOBAL SECURITY GLAZING OR APPROVED EQUAL - REFER TO SPECIFICATIONS
605	1/10 NOMINAL MIRRORED GLASS CLAD POLYCARBONATE. GLOBAL SECURITY GLAZING OR APPROVED EQUAL - REFER TO SPECIFICATIONS
606	3/4 NOMINAL INSULATED CLEAR GLASS CLAD POLYCARBONATE. GLOBAL SECURITY GLAZING OR APPROVED EQUAL - REFER TO SPECIFICATIONS
607	3/4 NOMINAL CLEAR GLASS CLAD POLYCARBONATE. GLOBAL SECURITY GLAZING OR APPROVED EQUAL - REFER TO SPECIFICATIONS
608	1/16 NOMINAL MIRRORED GLASS CLAD POLYCARBONATE - GLOBAL SECURITY GLAZING OR APPROVED EQUAL - REFER TO SPECIFICATIONS
609	3/4 NOMINAL LAMINATED HEAT STRENGTHENED GLASS - GLOBAL SECURITY GLAZING OR APPROVED EQUAL - REFER TO SPECIFICATIONS
610	
Non Security Glazing Schedule	
611	1/4" TEMPERED CLEAR GLASS.
612	1" INSULATED Pilkington SUPERSET. HIGH-PERFORMANCE TINTED FLOAT GLASS. WITH ARGON GAS AND APPROVED EQUAL.
613	1. 1/4" SUPERSET GLASS OUTER LITE 2. 1/2" AIR SPACE WITH ARGON GAS 3. 1/4" SUPERSET GLASS INNER LITE • U-FACTOR (WINTER) : 0.33 • SHGC : 0.41
614	TEMPERED 1" INSULATED Pilkington SUPERSET. HIGH-PERFORMANCE TINTED FLOAT GLASS. WITH ARGON GAS AND APPROVED EQUAL.
615	1. 1/2" AIR SPACE WITH ARGON GAS 2. 1/4" TEMPERED ENERGY ADVANTAGE LOUVE GLASS INNER LITE • U-FACTOR (WINTER) : 0.28 • SHGC : 0.41

[illegible]

Code Notes

1. EACH WINDOW AND DOOR LOCATED IN WALLS IN WHICH SEPARATE CONDITIONS AND UNIFORMED SPACE. INCLUDING BUILDING EXTERIOR SHALL BE LABELED BY THE MANUFACTURER TO CERTIFY COMPLIANCE WITH THE REQUIREMENTS OF NATIONAL PRESTATION RATING COUNCIL.
2. IN ACCORDANCE WITH TABLE 5-5.9 OF THE ASHRAE STANDARD 90.1:2004, MAXIMUM LEAKAGE FACTOR SHALL BE 0.87, MAXIMUM SHADE SHALL BE 0.93.
3. IN ACCORDANCE WITH ASHRAE STANDARD 90.1:2004, AIR LEAKAGE SHALL NOT EXCEED 1.0 CFM/FT GLAZED SURFACE DOORS.
4. FACTOR SHGC AND AIR LEAKAGE SHALL BE DETERMINED BY A LABORATORY ACCREDITED BY A NATIONALLY RECOGNIZED ACCREDITATION ORGANIZATION SUCH AS THE NATIONAL PRESTATION RATING COUNCIL, AND SHALL BE LABELED AND CERTIFIED BY THE MANUFACTURER.

A10.23					
FILE NUMBER 770A023.dwg		CADD FILE NAME 770A023.dwg			
PROJECT NUMBER A0936		DATE 08-28-08			
DATE	NO.	DESCRIPTION	SHEET TITLE	PROJECT	STAMP
10/21/07		MECHANICAL/ELECTRICAL BID PACKAGE RELEASE	SECURITY HOLLOW METAL ELEVATIONS	JACKSON COUNTY JAIL 555 GENERAL JACKSON DRIVE JEFFERSON, GEORGIA 30549	Precision Planning, Inc. Architects & Surveyors P.O. Box 2210 400 Pike Boulevard Lawrenceville, GA 30046-2210 (770) 962-8000 or (770) 338-8000 or (fax) (770) 822-5990
02/22/09	5	AS #04 REVISIONS TO DOORS / FRAMES AND WINDOWS	BALANCE OF REMAINING BID PACKAGES		
03/28/09					
DESIGN	LCD				
DRAWN	HL				
CHECKED	LCD				