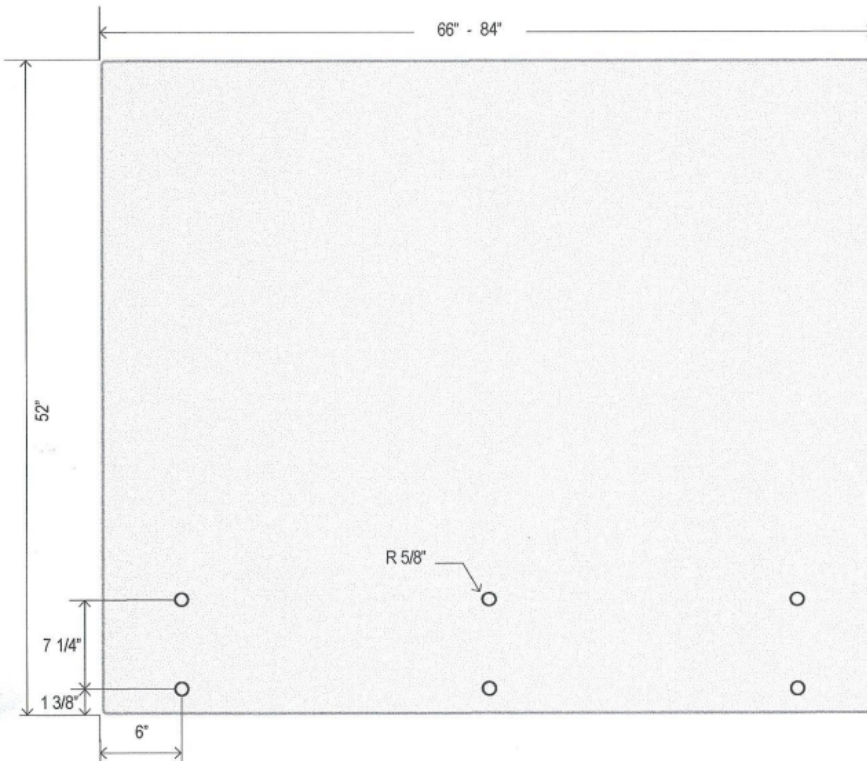


AUGUST 4, 2023



GLASS PANEL:  
 MAXIMUM WIDTH: 84"  
 MAXIMUM HEIGHT 54"  
 UP TO 65" USE 2 SETS OF  
 STANDOFFS  
 65" - 84' USE 3 SETS OF  
 STANDOFFS  
 STANDOFF WIDTH 1 1/2" OR 2"  
 STANDOFF LENGTH 1/2" TO 4"

FASTENERS USED FOR TESTING  
 ARE:

ON CONCRETE:  
 STAINLESS STEEL THREADED ROD  
 3/8" X 4"

ON WOOD:  
 STAINLESS STEEL THREADED ROD  
 LAG BOLT 3/8" X 5"

THE LOAD RESISTANCE OF THE GLASS AND STANDOFF COMPONENTS  
 INSTALLED IN THE CONFIGURATIONS AS SHOWN MEET OR EXCEED  
 THE LOAD REQUIREMENTS SPECIFIED IN OBC 2012 SECTION 9.8.8.2  
 AND 4.1.5.14.1

GLASS TO BE IN ACCORDANCE WITH CAN/CGSB-12.1-M. GLASS TO BE  
 MINIMUM 12MM (1/2") THICK AND BE TEMPERED OR LAMINATED.

THE SUPPORTING STRUCTURE MUST BE ADEQUATE TO RESIST THE  
 DESIGN LOADS.

**IDEAL GLASS  
 HARDWARE**

951 DENISON STREET  
 UNIT 20 MARKHAM ON

APPROVED DRAWINGS

CLIENT:

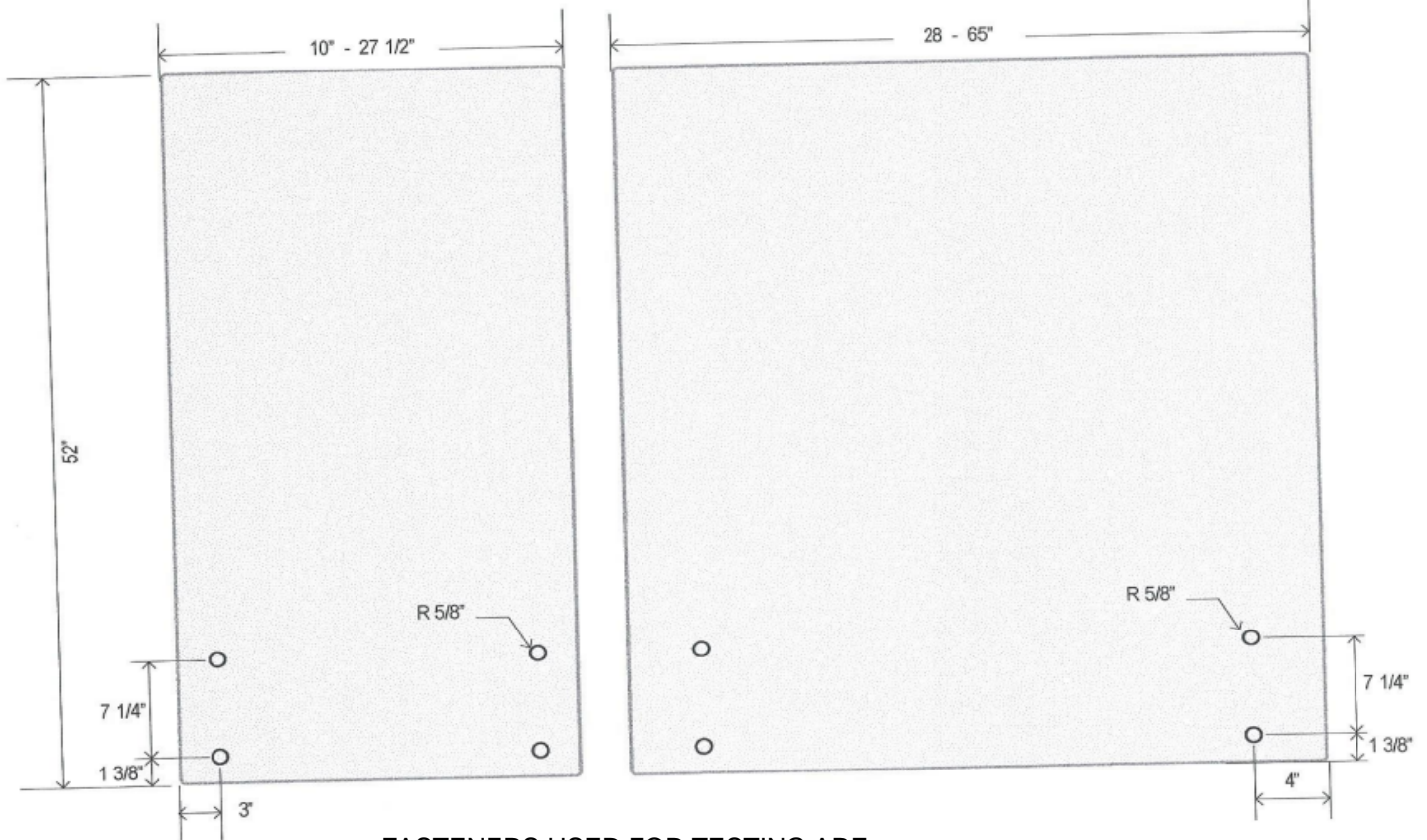
PROJECT:

TITLE:  
 316 STAINLESS  
 STEEL STANDOFF

DRAWN: CHECKED: F.P.

DATE: 05/10/2020

DWG No.: 001



GLASS PANEL:  
 MAXIMUM WIDTH: 84"  
 MAXIMUM HEIGHT 54"  
 UP TO 65" USE 2 SETS OF  
 STANDOFFS  
 65" - 84" USE 3 SETS OF  
 STANDOFFS  
 STANDOFF WIDTH 1 1/2" OR 2"  
 STANDOFF LENGTH 1/2" TO 4"

FASTENERS USED FOR TESTING ARE:

ON CONCRETE:  
 STAINLESS STEEL THREADED ROD  
 3/8" X 4"

ON WOOD:  
 STAINLESS STEEL THREADED ROD  
 LAG BOLT 3/8" X 5"



THE LOAD RESISTANCE OF THE GLASS AND STANDOFF COMPONENTS  
 INSTALLED IN THE CONFIGURATIONS AS SHOWN MEET OR EXCEED  
 THE LOAD REQUIREMENTS SPECIFIED IN OBC 2012 SECTION 9.8.8.2  
 AND 4.1.5.14.1

GLASS TO BE IN ACCORDANCE WITH CAN/CGSB-12.1-M. GLASS TO BE  
 MINIMUM 12MM (1/2") THICK AND BE TEMPERED OR LAMINATED.

THE SUPPORTING STRUCTURE MUST BE ADEQUATE TO RESIST THE  
 DESIGN LOADS.

<b>IDEAL GLASS HARDWARE</b>	
951 DENISON STREET UNIT 20 MARKHAM ON	
APPROVED DRAWINGS	
CLIENT:	
PROJECT:	
TITLE: 316 STAINLESS STEEL STANDOFF	
DRAWN:	CHECKED: F.P.
DATE: 05/10/2020	
DWG No.: 001	