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В

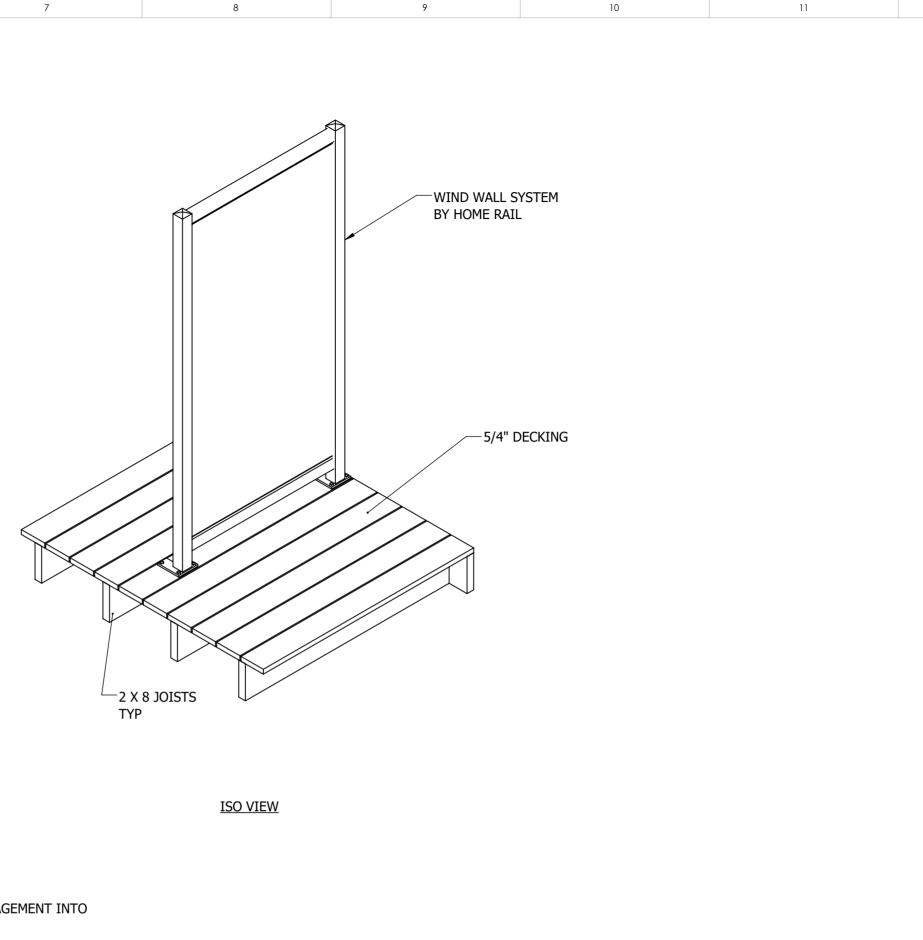
С

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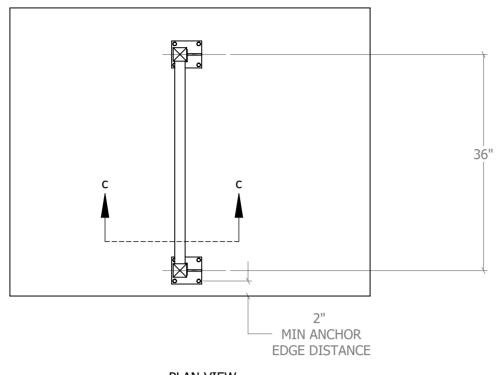
12

С

D

G

MISC		DIMENSIONS ARE IN INCHES UNO: TOLERANCES: LINEAR: +/06" ANGULAR: +/-1 DEG		FINISH:	FINISH:			DO NOT SCALE DRAWING			
1	<u>(E</u> FIP <u>A, L</u> i	REV	DATE			NAME		TITLE:			
ENGINEERING O/A 11413716 CANADA INC. WIL.SAUNDERS@GMAIL.COM 613-204-4642				DRAV	DRAWN	WS	2020/02/18		72" WIND WALL		
								-	DECK	:CK	
								INSTL DETAILS			
					MATERIAI	-:		DWG NO. 07-0		)8	A2
										-	
	8				WEIGHT:		SCALE:			SHEET 1 OF 2	



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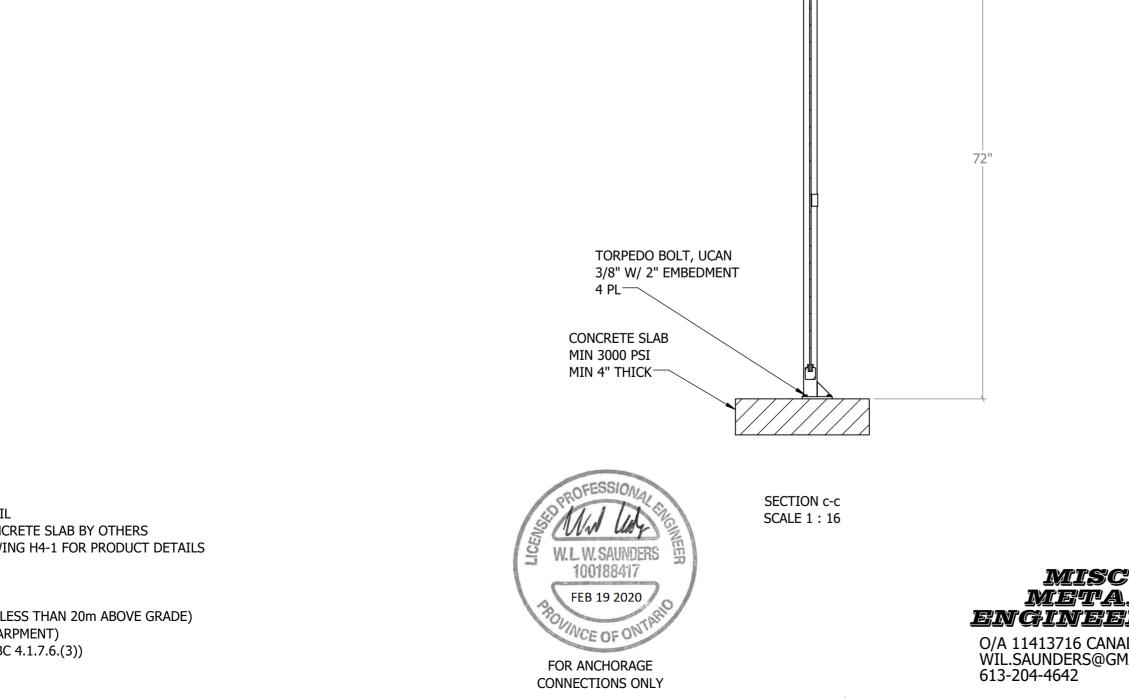
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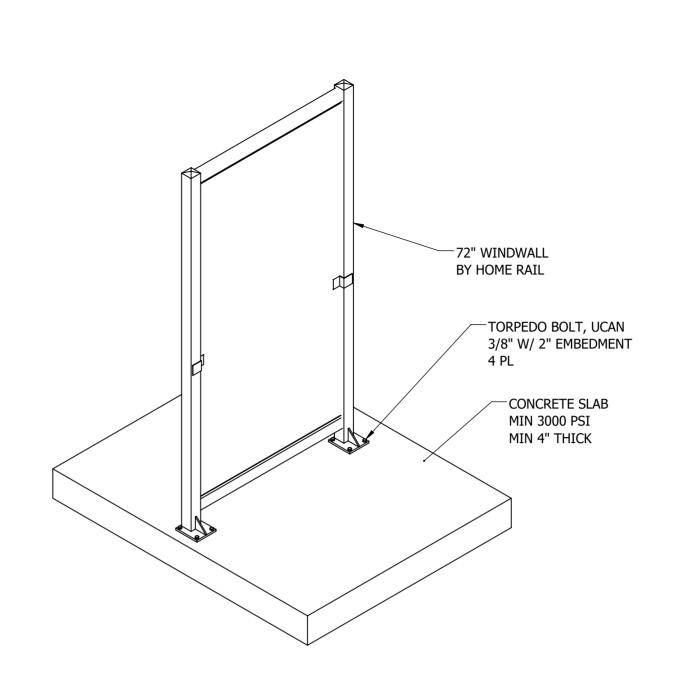
NOTES: NOT TO BE USED AS A GUARDRAIL STRUCTURAL ADEQUACY OF CONCRETE SLAB BY OTHERS REFER TO HOME-RAIL LTD DRAWING H4-1 FOR PRODUCT DETAILS

WIND LOADING CONDITIONS: Iw= 1.0 (NORMAL IMPORTANCE) C<sub>E</sub>=0.82 (SUBURBAN EXPOSURE, LESS THAN 20m ABOVE GRADE)  $C_{T}$ = 1.0 (NOT ON A HILL OR ESCARPMENT)  $C_GC_P = +2.0/-2.1$ , EACH FACE (OBC 4.1.7.6.(3)) Q = 0.41 KPA (OTTAWA)

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ISO VIEW

MISC METAL IGINEERING 11413716 CANADA INC. SAUNDERS@GMAIL.COM 204-4642		DIMENSIONS ARE IN INCHES UNO: TOLERANCES: LINEAR: +/06" ANGULAR: +/-1 DEG		FINISH:	FINISH:			DO NOT SCALE DRAWING			
		REV	DATE		DRAWN	NAME WS	2020/02/18	TTLE: 72" WIND WALL CONCRETE SLAB INSTL DETAILS			
					MATERIA	.:		DWG NO.	07-08	07-08	
	8				WEIGHT:			SCALE:	SH	EET 2 OF 2	