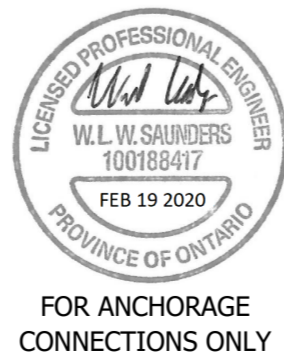


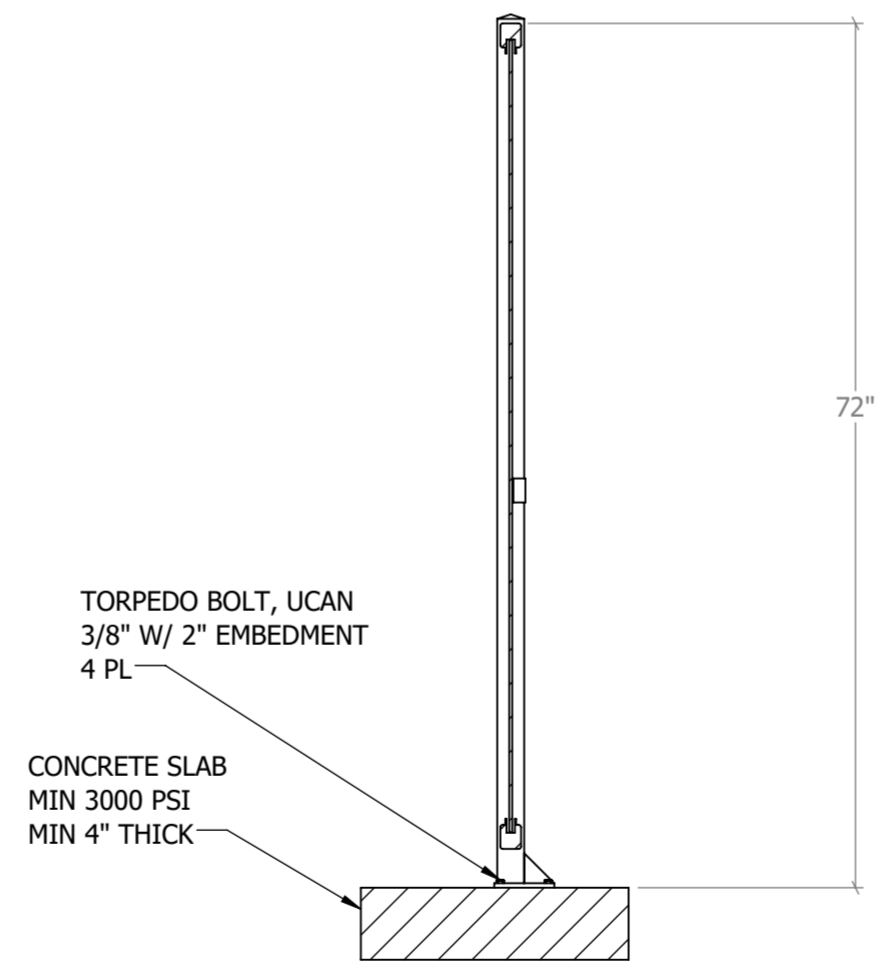
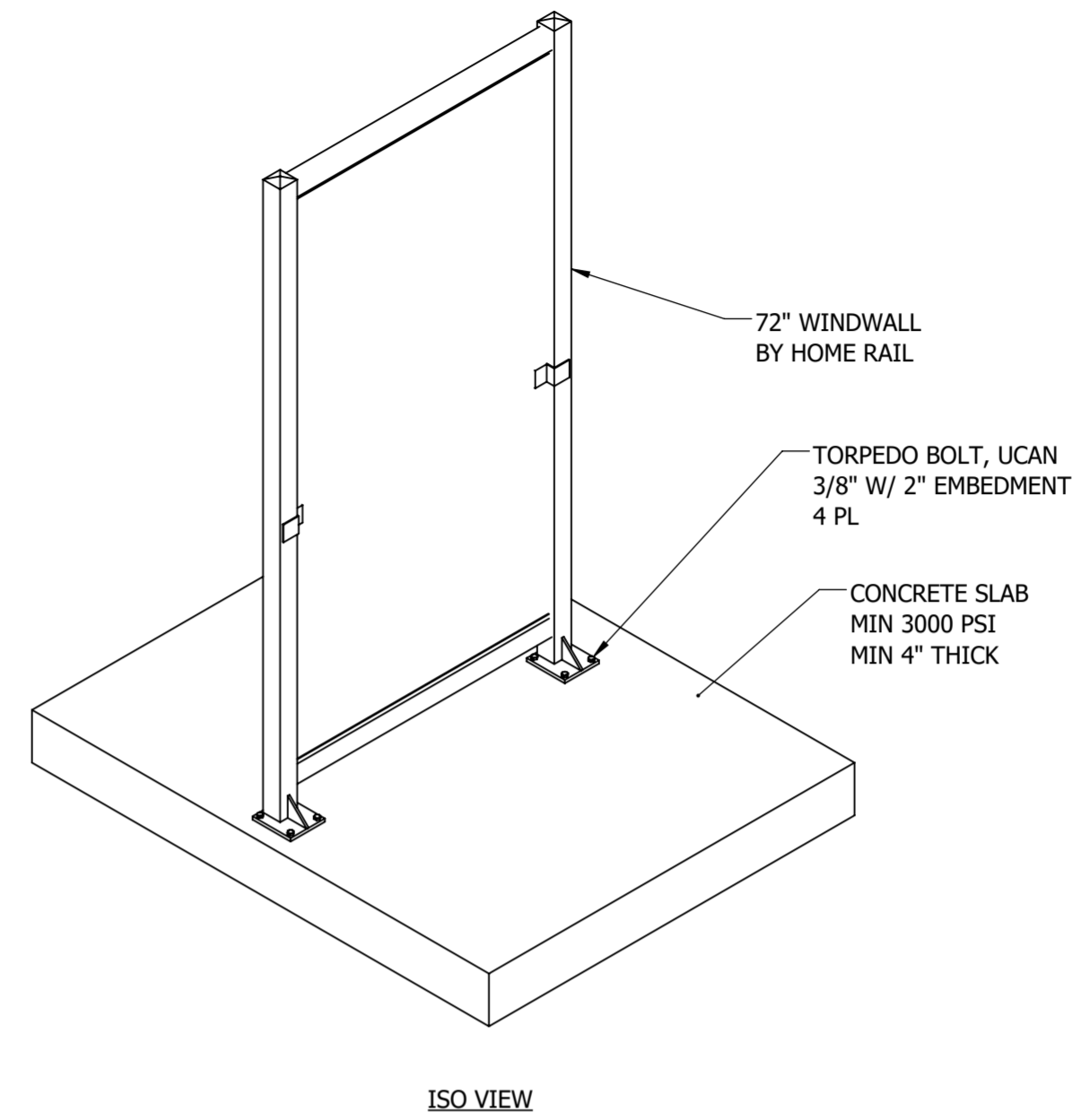
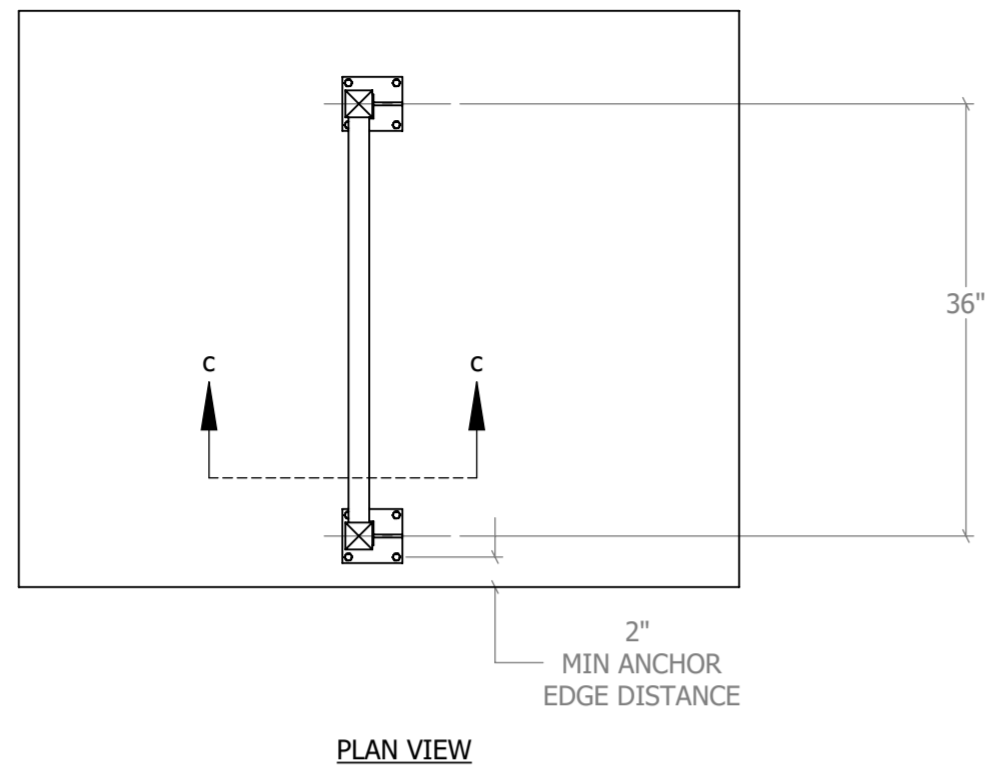
NOTES:
NOT TO BE USED AS A GUARDRAIL
STRUCTURAL ADEQUACY OF JOIST FRAMING BY OTHERS
REFER TO HOME-RAIL LTD DRAWING H4-1 FOR PRODUCT DETAILS

WIND LOADING CONDITIONS:
I_w = 1.0 (NORMAL IMPORTANCE)
C_e = 0.82 (SUBURBAN EXPOSURE, LESS THAN 20m ABOVE GRADE)
C_t = 1.0 (NOT ON A HILL OR ESCARPMENT)
C_sC_p = +2.0/-2.1, EACH FACE (OBC 4.1.7.6.(3))
Q = 0.41 KPA (OTTAWA)



MISC METAL ENGINEERING
O/A 11413716 CANADA INC.
WIL.SAUNDERS@GMAIL.COM
613-204-4642

DIMENSIONS ARE IN INCHES UNO:		FINISH:		DEBUR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING	
TOLERANCES: LINEAR: +/- .06" ANGULAR: +/- 1 DEG		DRAWN		NAME WS		DATE 2020/02/18	
REV	DATE	MATERIAL:		WEIGHT:		TITLE: 72" WIND WALL WOOD DECK INSTL DETAILS	
						DWG NO. 07-08	
						SCALE: SHEET 1 OF 2	
						A2	



SECTION c-c
SCALE 1 : 16

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:
 $I_w = 1.0$ (NORMAL IMPORTANCE)
 $C_e = 0.82$ (SUBURBAN EXPOSURE, LESS THAN 20m ABOVE GRADE)
 $C_r = 1.0$ (NOT ON A HILL OR ESCARPMENT)
 $C_g C_p = +2.0/-2.1$, EACH FACE (OBC 4.1.7.6.(3))
 $Q = 0.41$ KPA (OTTAWA)



FOR ANCHORAGE
CONNECTIONS ONLY

**MISC
METAL
ENGINEERING**
 O/A 11413716 CANADA INC.
 WIL.SAUNDERS@GMAIL.COM
 613-204-4642

DIMENSIONS ARE IN INCHES UNO:		FINISH:		DEBUR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING	
TOLERANCES: LINEAR: +/- .06" ANGULAR: +/- 1 DEG		DRAWN WS		NAME WS		DATE 2020/02/18	
REV	DATE	MATERIAL:		WEIGHT:		TITLE: 72" WIND WALL CONCRETE SLAB INSTL DETAILS	
						DWG NO. 07-08	
						SCALE: A2	
						SHEET 2 OF 2	