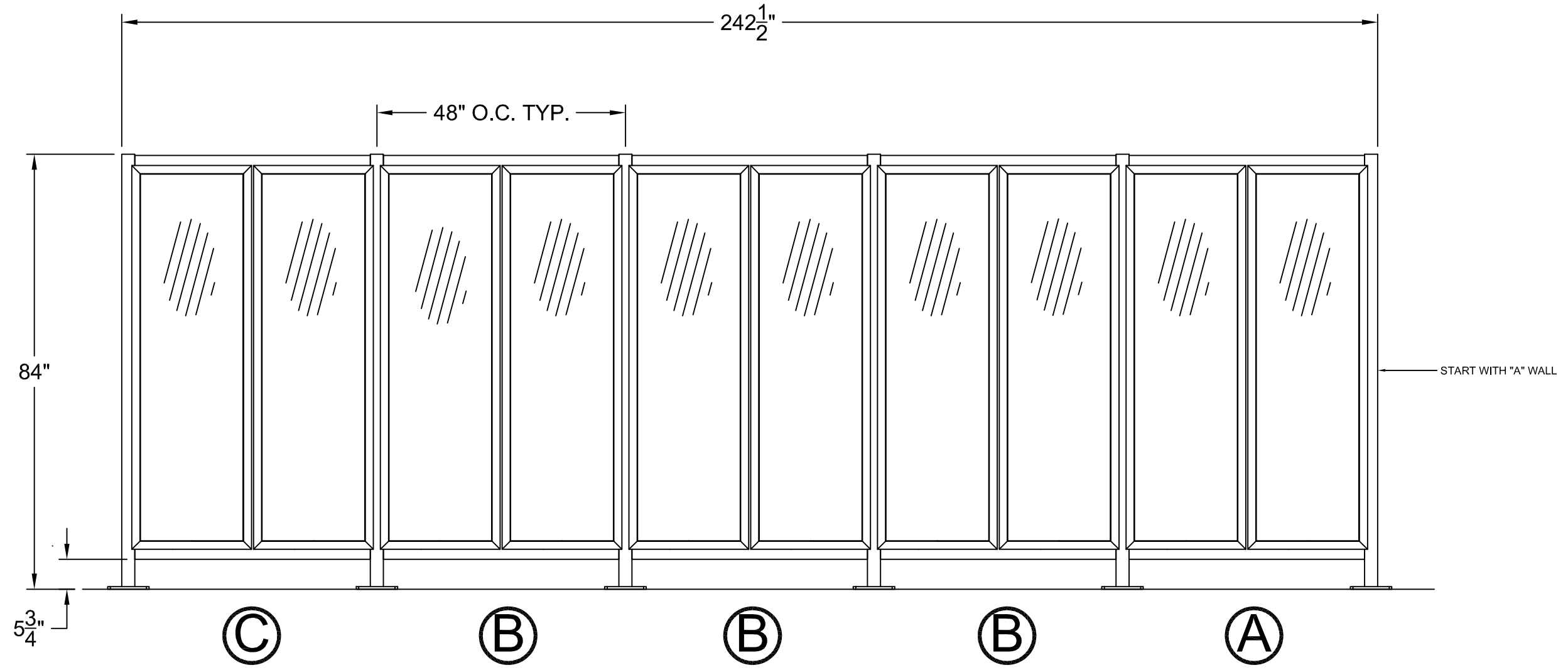


WINDWALL ASSEMBLY
 QTY. (3) TOTAL
 TNEMEC: 35 GR BLACK



	DATE	ENG.	REV. PHASE/NOTES
REV. 1			
REV. 2			
REV. 3	--	--	--
REV. 4	--	--	--
REV. 5	--	--	--
REV. 6	--	--	--

DUO-GARD
 TOGETHER BY DESIGN.[™]

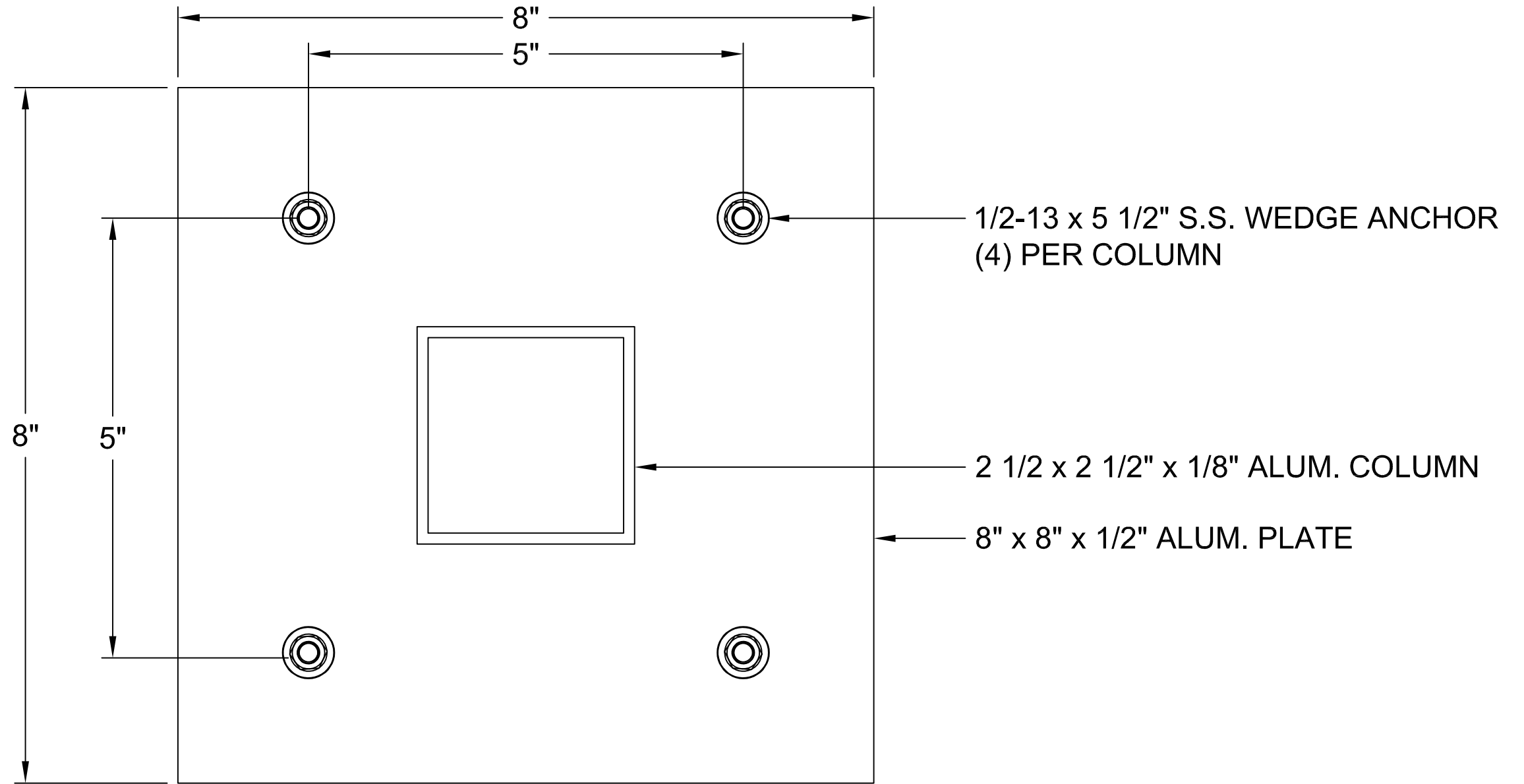
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X _____ / /

PROJECT NAME - CLIENT NAME		CENTRAL COUNTY TRANSIT		CITY OF KALAMAZOO	
PROJECT NUMBER	DESCRIPTION (SHEET NAME):			REV.	
17399	WINDWALL ELEVATION			1	
PRJT. ENG.	BH	DRW'G. DATE	4-7-26	TYPE	BIKE SHELTER
CHECKED	BH	CHK. DATE	4-7-26	DETAILS	PARACHUTE
PRJT. MGR.	TD	PRJT. PHASE	INSTRUCTIONS		SHEET SCALE NTS
					VIEW SCALE SUPERCEDES SHEET SCALE IF APPLICABLE
					SHEET 1 OF 3

- LOCATE WALL "A" IN DESIRED LOCATION.
- USING THE BASE PLATES AS A TEMPLATE, MARK HOLES IN CONCRETE.
- MOVE WALL OUT OF THE WAY. DRILL HOLES IN CONCRETE A MINIMUM OF 5" A HAMMER DRILL.
- BLOW DEBRIS OUT OF HOLE.
- REPLACE WALL FRAME AND ALIGN WITH HOLES. LEVEL AND PLUMB WALL FRAME. SHIM AND GROUT AS NEEDED.
- SET WEDGE ANCHORS INTO HOLES. THREAD THE NUT TO THE TOP OF WEDGE ANCHOR.
- POUND WEDGE ANCHOR INTO THE HOLES UNTIL WASHER ARE SNUG TO THE BASE PLATE.



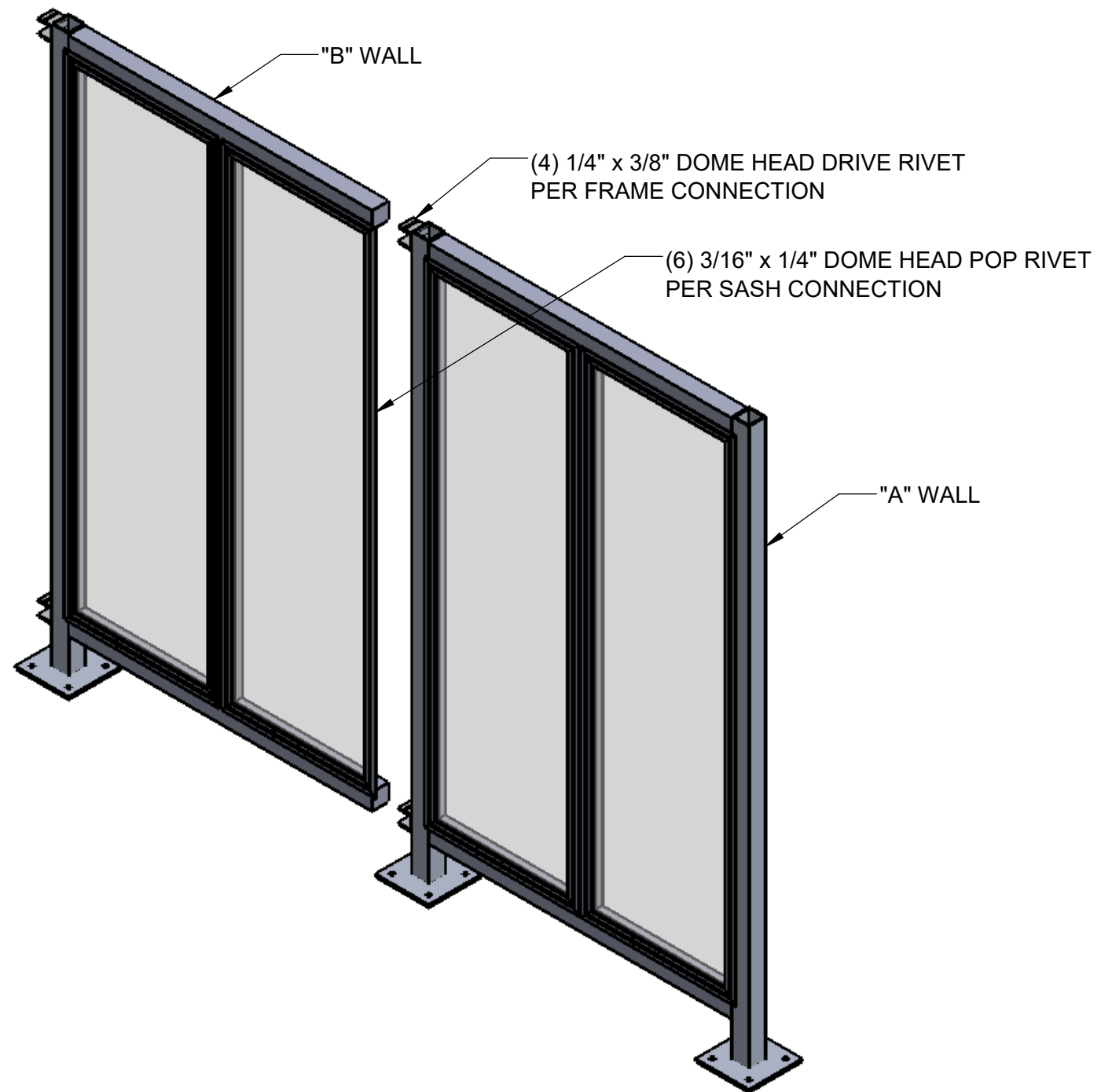
	DATE	ENG.	REV. PHASE/NOTES
REV. 1			
REV. 2			
REV. 3	--	--	--
REV. 4	--	--	--
REV. 5	--	--	--
REV. 6	--	--	--



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PROJECT NAME - CLIENT NAME		CENTRAL COUNTY TRANSIT		CITY OF KALAMAZOO	
PROJECT NUMBER	DESCRIPTION (SHEET NAME):				REV.
17399	ANCHORING				1
PRJT. ENG.	BH	DRW'G. DATE	4-7-26	TYPE	BIKE SHELTER
CHECKED	BH	CHK. DATE	4-7-26	DETAILS	PARACHUTE
PRJT. MGR.	TD	PRJT. PHASE	INSTRUCTIONS		SHEET 2 OF 3



	DATE	ENG.	REV. PHASE/NOTES
REV. 1			
REV. 2			
REV. 3	--	--	--
REV. 4	--	--	--
REV. 5	--	--	--
REV. 6	--	--	--



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PROJECT NAME - CLIENT NAME		CENTRAL COUNTY TRANSIT		CITY OF KALAMAZOO	
PROJECT NUMBER	DESCRIPTION (SHEET NAME):			REV.	
17399	FRAME CONNECTIONS			1	
PRJT. ENG.	BH	DRW'G. DATE	4-7-26	TYPE	BIKE SHELTER
CHECKED	BH	CHK. DATE	4-7-26	DETAILS	PARACHUTE
PRJT. MGR.	TD	PRJT. PHASE	INSTRUCTIONS		SHEET 3 OF 3