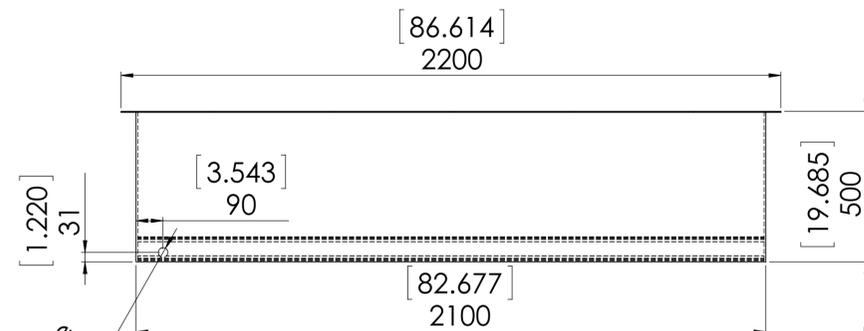
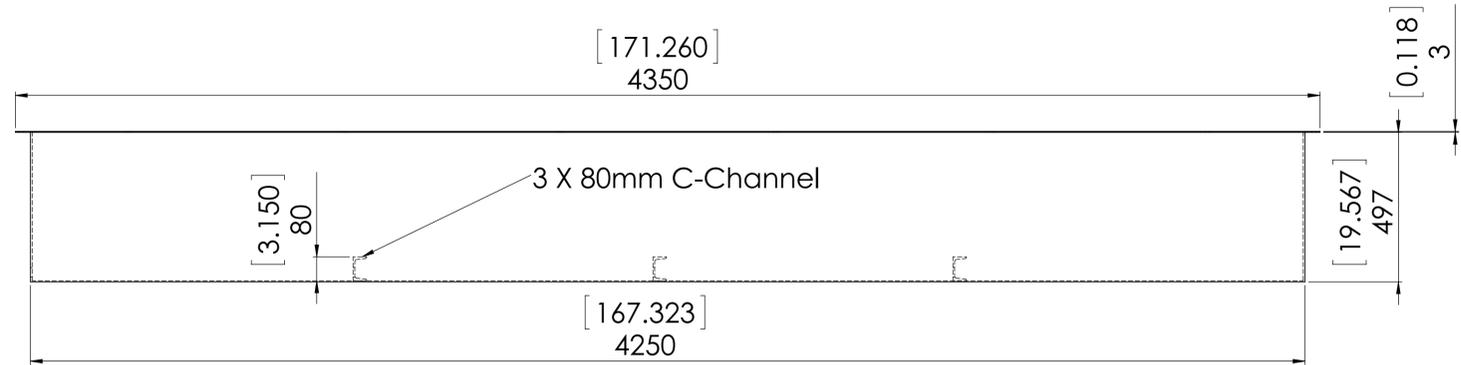
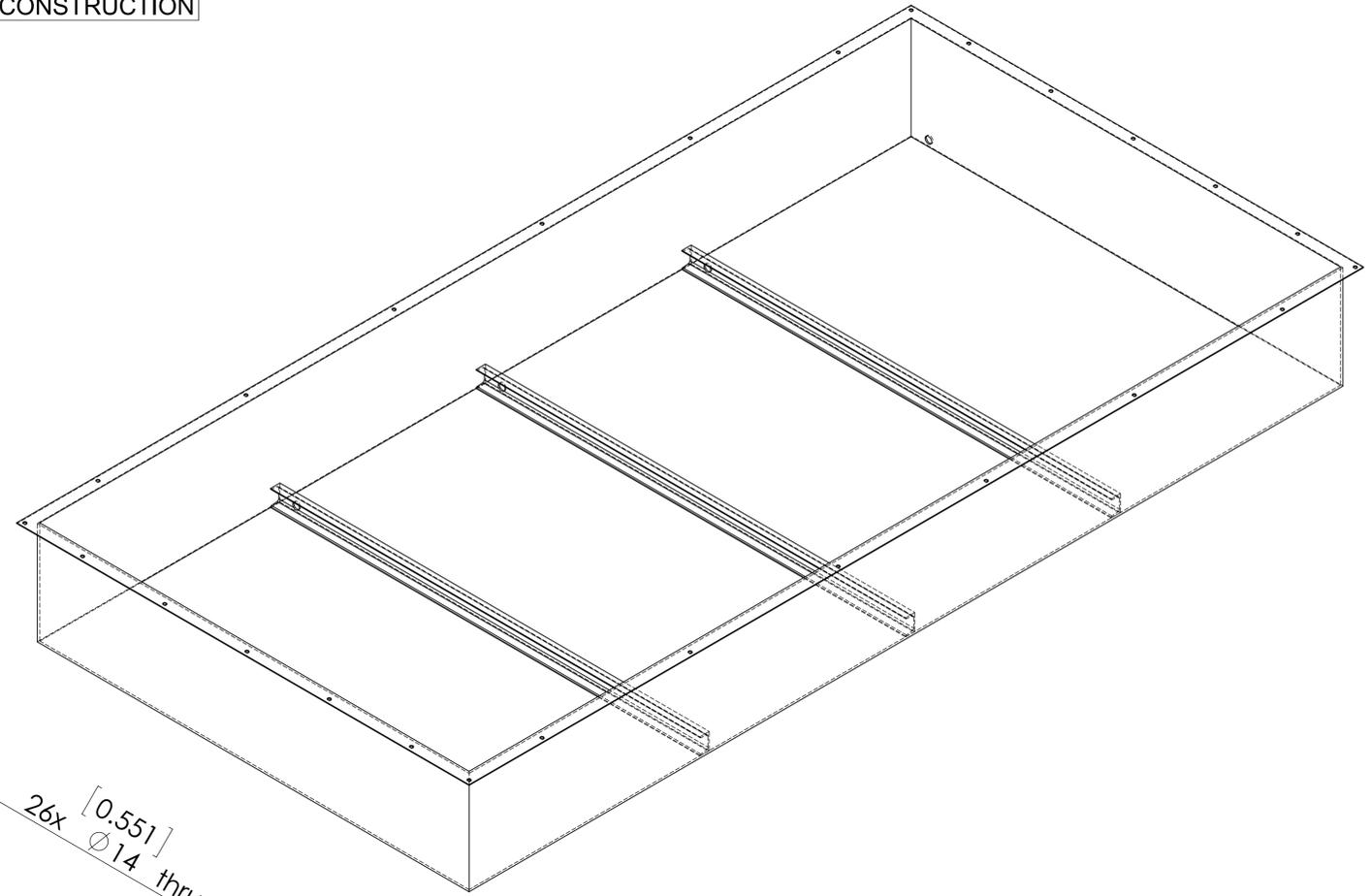
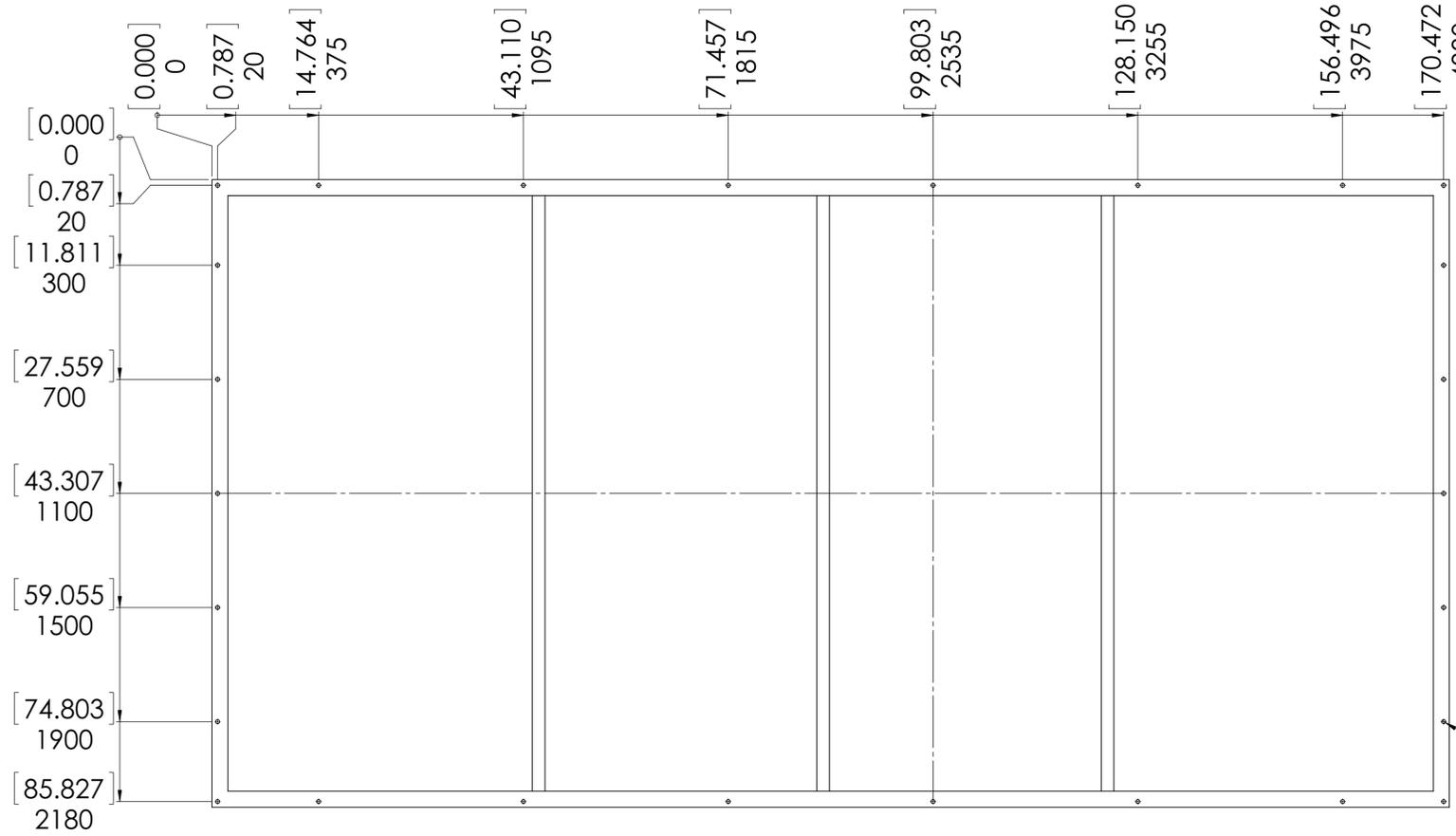


PRELIMINARY DRAWING - NOT FOR CONSTRUCTION



[0.625] R15.88
Threaded Drainage hole
for oil-outlet

- NOTES:
1. MATERIAL: CARBON STEEL
 2. WEIGHT: 575KG
 3. COATING: GALV OR EPOXY RAISIN PAINT
 4. CONTINUOUS 1/8" WELDS MUST BE USED TO MAKE IT WATER-TIGHT
 5. IT MUST BE INSTALLED ON PLANE CONCRETE BASE
 6. MAKE PERIODIC VISITS TO DRAIN WATER ACCUMULATION



DESIGN ATTRIBUTION & IP NOTE:
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TYPE:	CONTAINERIZED MV STATION	CODE COMPLI:	IEC
PROJECT:	MV-IEC-6250	SIZE:	6250KVA 0.6/33KV
TITLE:	OIL-PIT DRAWING		
STAMP / CERTIFICATION	NAME	DATE	
	DESIGNED BY: Ashutosh Sharma	2018/10/30	
	REVIEWED BY: K.Komasinski	2018/10/30	
	APPROVED BY:		
REV	REVISION DESCRIPTION	BY	DATE
A	Initial Draft - For Review	A.Sharma	2018/10/30

MAT SIZE:	3MM OR 1/8"	THEY FIRST PROVISION	DO NOT SCALE DRAWING
MATERIAL:	CARBON STEEL	ALL DIMENSIONS APPLY AFTER PLATING	
HEAT TREAT:	N/A	QUANTITY REQUIRED	TOLERANCES UNLESS OTHERWISE SPECIFIED
FINISH:	GALVANIZED OR PAINTED	1	MM: XX = ± 0.25, XXX = ± 0.20, XXXX = ± 0.10, XXXX = ± 0.05
SURFACE PREP:	SAND BLASTED (IN CASE OF PAINT)		ANGLES = ± 30.0°
PROJECT NO:	MV-IEC-6250	DESIGN:	CAF
		REV:	M
		DATE:	A
		NO. OF SHEETS:	1
		TOTAL SHEETS:	1
		SHEET SIZE:	D
		SHEET SCALE:	1:12