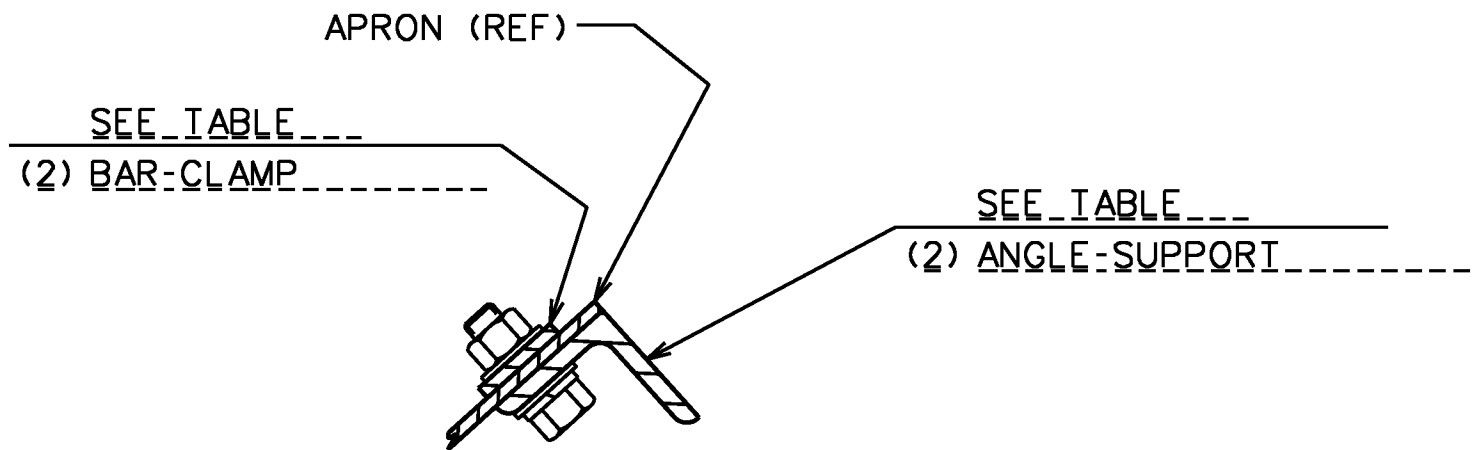
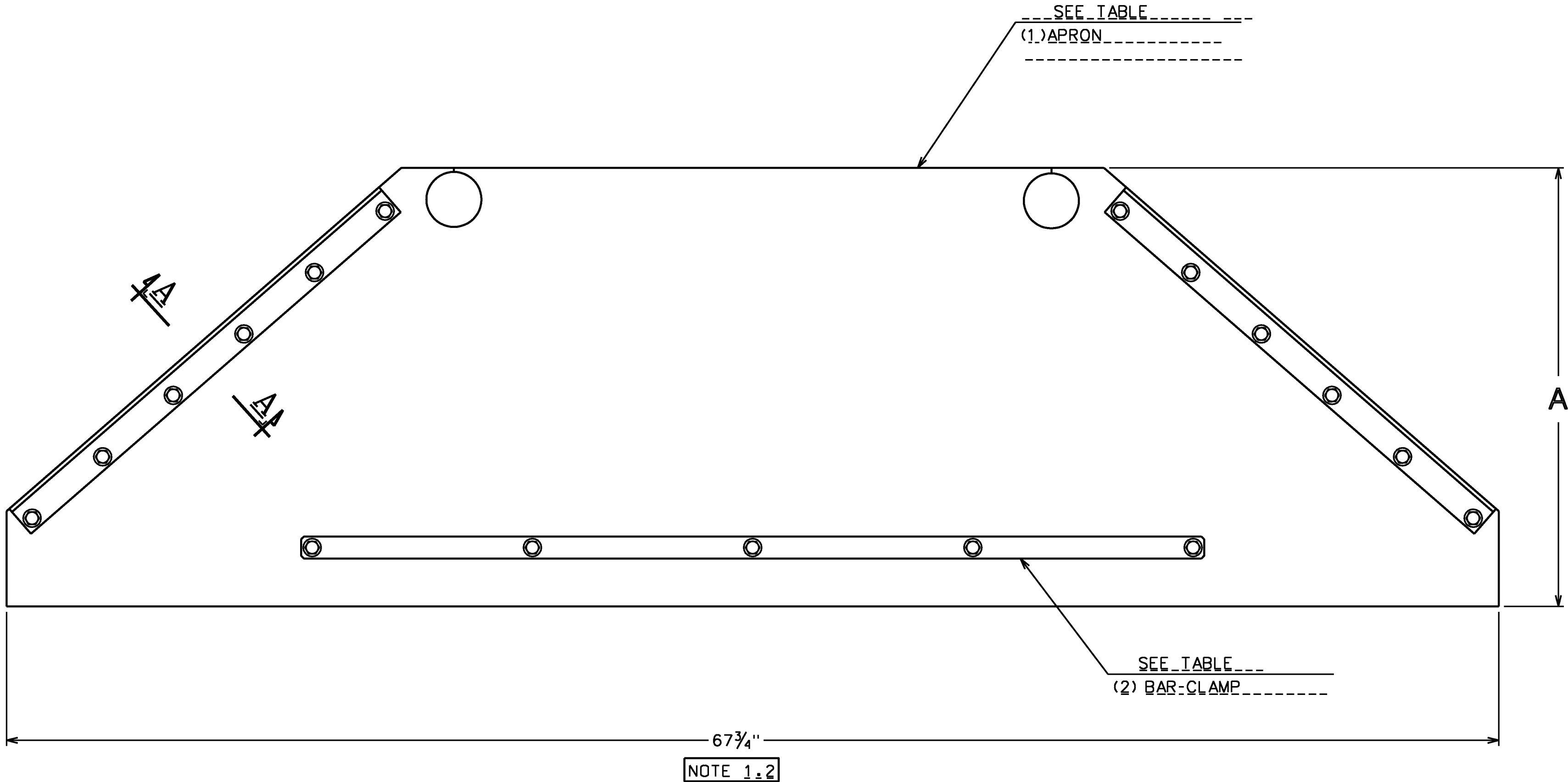
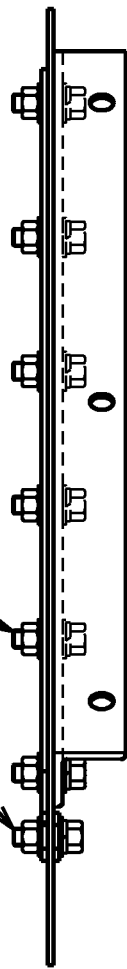


NOTE 1.1	SEE TABLE
(12) SCREW-HHC, 3/8"-16 x 1/4" LG, SS	46364-7
(34) WASHER-FLAT, 3/8".SS	SEE TABLE
(12) LOCKWASHER- 3/8".SS	46038-375
(12) NUT-HEX, 3/8"-16, BRASS	45532-1
(,1) ANTI-SEIZE COMPOUND	



SECTION A-A
SCALE: HALF

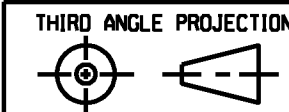
P/N	APRON P/N	A	ANGLE P/N	BAR CLAMP (ANGLE) P/N	BAR CLAMP P/N	SCREW P/N	LOCKWASHER P/N	EST. WT. (LBS)
3-6100-72-1	3-61292-1	19 7/8"	1-62277 ASTM A36. CARBON STEEL	1-62272 ASTM A1011. CARBON STEEL	1-62274 ASTM A1011. CARBON STEEL	46337-125 STAINLESS STEEL	46359-375 STAINLESS STEEL	44
3-6100-72-2	3-61292-2	21 7/8"						48
3-6100-72-3	3-61292-3	23 7/8"						52
3-6100-72-4	3-61292-1	19 7/8"	1-62277-1 316L STAINLESS STEEL	1-62272-1 316L STAINLESS STEEL	1-62274-1 316L STAINLESS STEEL	46337-125-1 316 STAINLESS STEEL	46359-375-1 316 STAINLESS STEEL	44
3-6100-72-5	3-61292-2	21 7/8"						48
3-6100-72-6	3-61292-3	23 7/8"						52

MANUFACTURING NOTES:

- 1.1 ANTI-SEIZE COMPOUND MUST BE APPLIED TO THREADED FASTENERS.
- 1.2 WHEN USED WITH TIVAR LINED MIXER BODY TRIM EVENLY FROM BOTH SIDES TO 67 1/4".

SHIPPING NOTES:

- 2.1 ASSEMBLED.



L	ECN	761375	TOLERANCES UNLESS OTHERWISE SPECIFIED: ALL TAPPED HOLES AND BOLT HOLE LOCATIONS TO BE ±.02" (±0.8mm) ALL ANGLES ± DECIMAL PLACES IN DIMENSION NONE OR FRACTIONAL: ±.005" (±.13mm) .00 ±.010" (±.25mm) .000 ±.005" (±.13mm)	APRON-ASSEMBLY	
K	Est. Wt.	SEE kg.			
J		TABLE lbs.			
H	General fabrication specification 98001 is a part of this drawing.				
G	THE EQUIPMENT AND DESIGN SHOWN ON THIS DRAWING ARE THE EXCLUSIVE PROPERTY OF THE UNITED CONVEYOR CORPORATION.		UNITED CONVEYOR CORPORATION 2100 NORMAN DRIVE WEST WAUKEGAN, ILLINOIS 60085		
E	THIS DRAWING, OWNED BY UNITED CONVEYOR CORPORATION, IS CONDITIONALLY LOANED, BY RECEIVING IT THE RECIPIENT AGREES NOT TO REPRODUCE OR COPY IT, IN WHOLE OR IN PART, OR TO FURNISH INFORMATION FROM IT TO OTHERS, OR TO MAKE ANY USE OF IT THAT IS, OR MAY BE, INJURIOUS TO UNITED CONVEYOR CORPORATION, AND TO RETURN IT UPON REQUEST.		DRAWN Y.K. CHECKED DCT APPROVED R.J.L. APPROVED	DATE 08/23/05 08/30/05 08/30/05 / /	SCALE 3"-1'-0" DRAWING NUMBER 3-6100-72 REV B
D	REVISIONS				
C					
B	ECN 801645 8/10/10 KEC				
A	ECN 761375 08-23-05 YK				