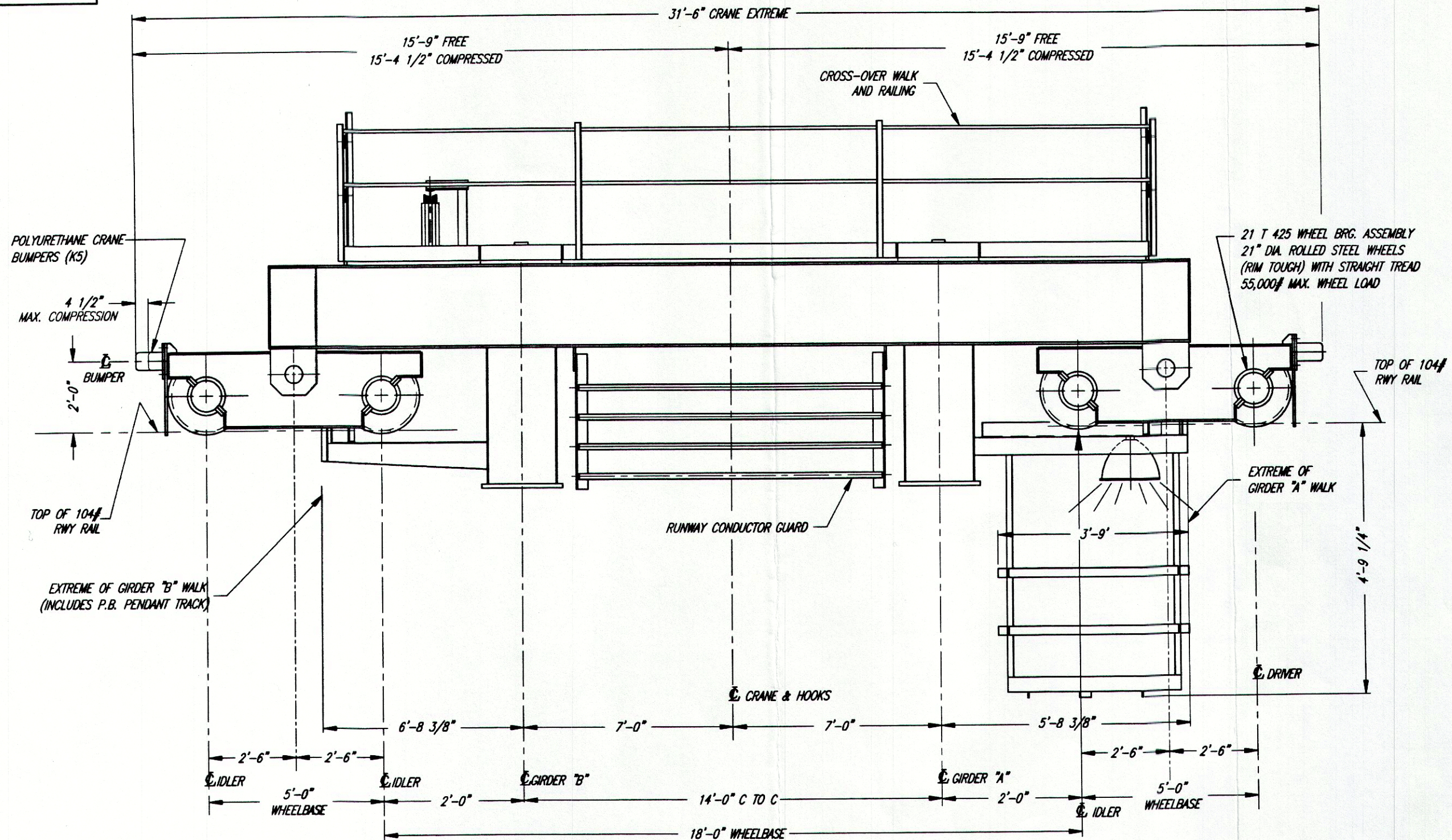


T-74213



REF. BRIDGE GENERAL ARRANGEMENT DRAWINGS:
U-103185 (CRANE SERIAL NO. 12786)
U-103186 (CRANE SERIAL NO. 12787)
U-103187 (CRANE SERIAL NO. 12788)

PROJECT NO'S: C12786.01
C12787.01
C12788.01

THIS DRAWING REPRODUCED FROM T-73022

1	10-16-02	This drawing is the property of Whiting Corporation and contains CONFIDENTIAL and PROPRIETARY information of WHITING CORPORATION and is not to be reproduced, distributed, or used for manufacturing purposes without the written permission of an officer of WHITING CORPORATION. This drawing is issued only upon the understanding that it will be used confidentially and in no way to the disadvantage or detriment of WHITING CORPORATION.	TOLERANCES ON MACHINED DIMENSIONS NOT OTHERWISE NOTED			 WHITING CORPORATION EXCELLENCE SINCE 1884 28000 WHITING WAY MONEE, ILLINOIS 60449 PHONE: 708-587-2000	DRAWN BY: SUG CHECKED BY: SUG APPROVED BY: SCALE: NONE	DATE: 10-16-02 DATE: 10-16-02 DATE: PROJECT NO. SEE ABOVE	FILE GENERAL ARRANGEMENT OF END ELEVATION	A13 DRAWING No. T-74213
			UNDER 18"	18" THRU 36"	OVER 36"					
			GIVEN IN FRACTIONS							
			± 1/64"	± 1/32"	± 3/64"					
			GIVEN TO THREE DECIMAL PLACES							
			± .005	± .010	± .015					
			GIVEN TO TWO DECIMAL PLACES OR LESS							
			± .02	± .03	± .04					
			FOR UNMACHINED DIMENSIONS							
			UNDER 18"	OVER 18"	ALL ANGLES					
± .06	± .12	± 1/2"								
REMOVE BURRS AND BREAK ALL SHARP CORNERS										