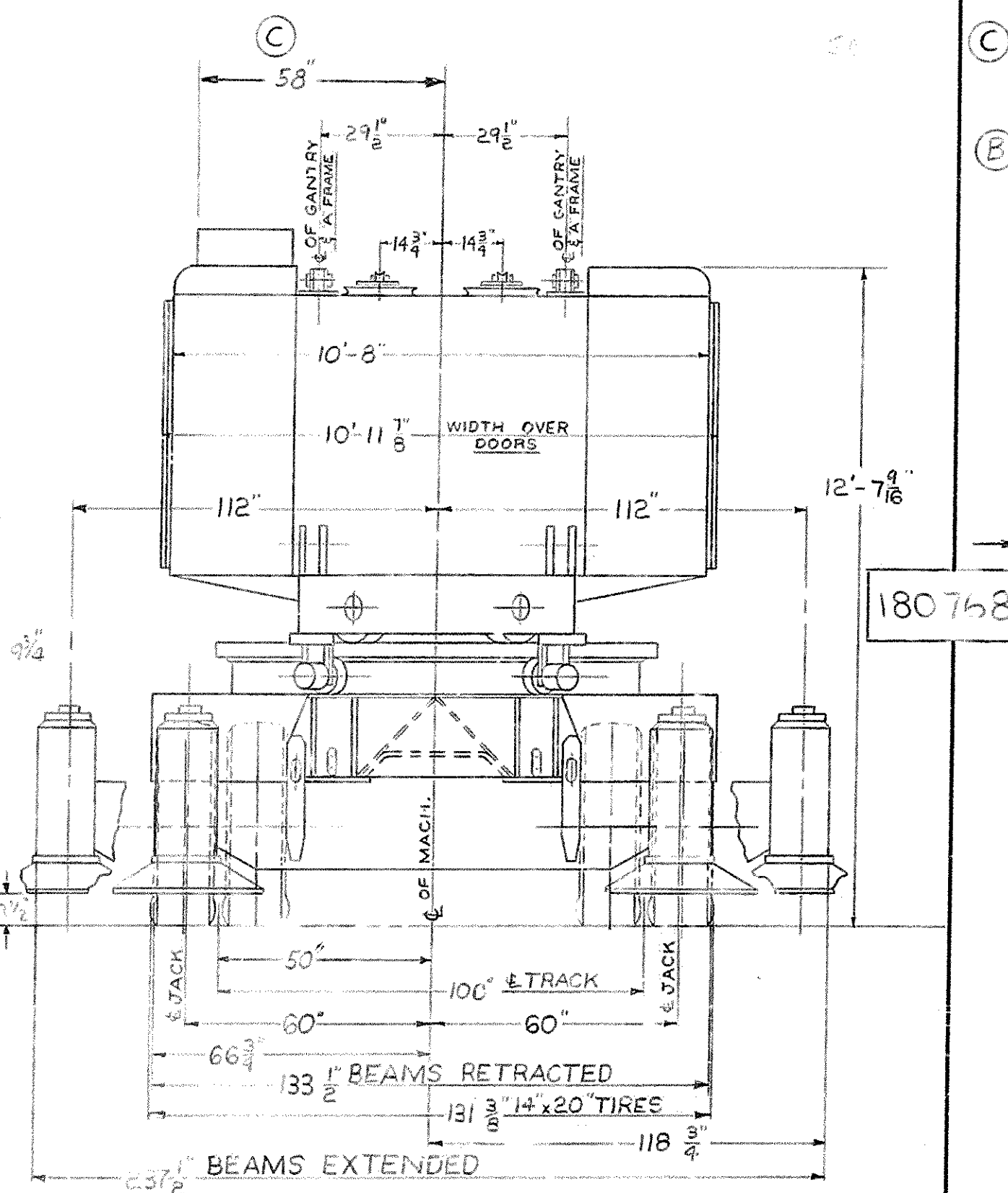
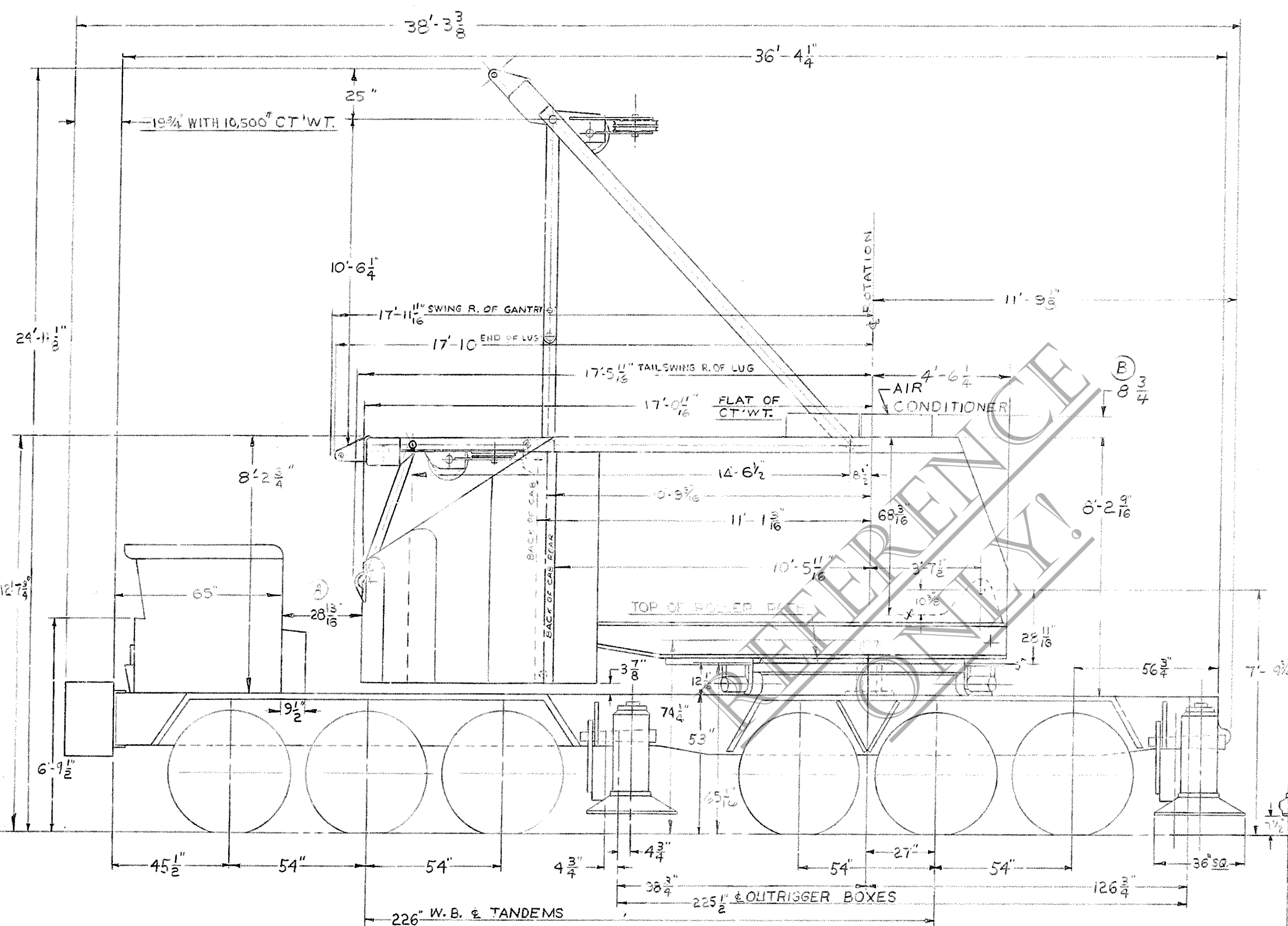


89L081

ASSEMBLIES
USED ON

TURNING CIRCLE:

(MIN. RADIUS - 43'-6" R.H. - 40'-9" L.H.)

(TURN RADIUS - 59'-0" R.H. - 56'-0" L.H.)

(SWEEP RADIUS OVER BUMPER - 61'-7 1/2" R.H. - 58'-7 1/2" L.H.)

(SWEEP RADIUS OVER CT WT. BUMPER - 62'-2" R.H. - 59'-2" L.H.)

FRONT AXLE TRACK - 105"

KING PIN CENTERS - 94 1/4"

BUMPER WIDTH - 132"

SUPERSEDES 180768 OF 2-12-69

MANITOWOC ENGINEERING CORP.			
MANITOWOC, WISCONSIN			
REVISED DATE 10-14-74 R.A.D.	SPEEDCRANE-MODEL 3900 T		
① DIM CORR	CRANE OUTLINE DIMENSIONS		
9-19-79 R.C.K.	226" W.B. CHASSIS		
② ADDED	THREE COUNTERWEIGHTS		
10-15-79 R.C.K.	DATE 6-12-72	SCALE 3/8" = 1'-0"	PATTERN NO.
③ ADDED	DR. W.S.	MATERIAL	CODE NO.
	CK. E.G.T.		DW. NO. 180768
	TR.		

DO NOT SCALE THIS DRAWING