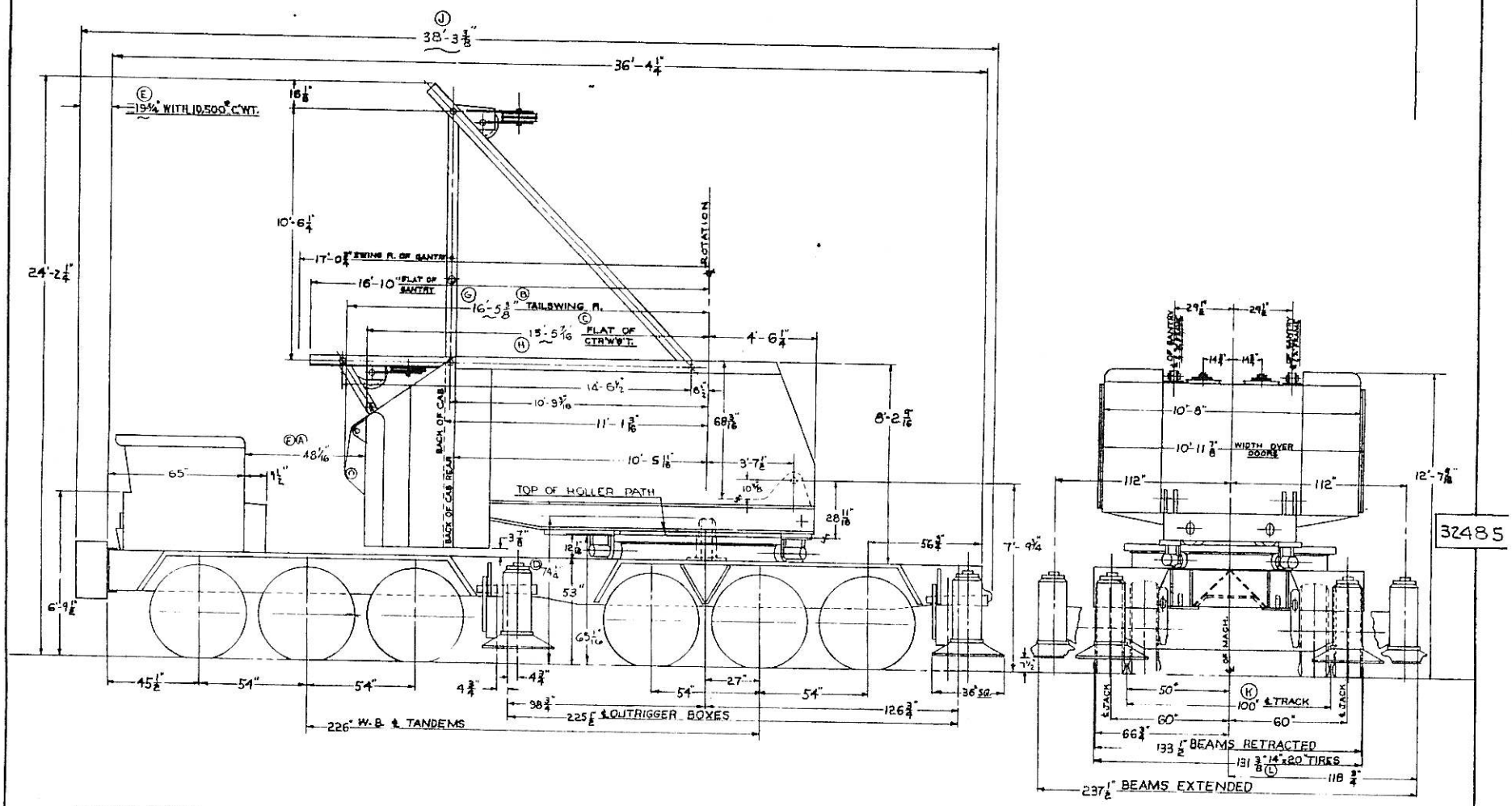
32485



TURNING CIRCLE:
(MIN. RADIUS - 35'-3" R.H. - 31'-9" L.H.)
(TURN RADIUS - 50'-11" R.H. - 44'-9" L.H.)
(SWEEP RADIUS OVER BUMPER - 53'-9" R.H. - 48'-0" L.H.)
(SWEEP RADIUS OVER C'W'T. BUMPER - 54'-5" R.H. - 48'-9" L.H.)
FRONT AXLE TRACK — 105"
KING PIN CENTERS — 94 1/4"
BUMPER WIDTH — 131 3/4"

NOTICE
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DO NOT SCALE THIS DRAW

C-21 CR
DIM WAS 31'9"
11-6-68 MBH
WAS 10 1/4"
WAS 131 3/4"

MANITOWOC ENGINEERING CORP.
MANITOWOC, WISCONSIN

Revised Date
12-26-68 L.S
REV PRIOR TO
1ST MACHINE

SPEEDCRANE—MODEL 3900-T
OUTLINE DIMENSIONS
FOR
CHASSIS WITH 226" W.B.

DATE 5-21-65
SCALE 1/8" = 1'-0"
PATTERN NO.
MATERIAL
DR L.S
CK E.G.T.
TR
COPY NO. 32485-3
3248