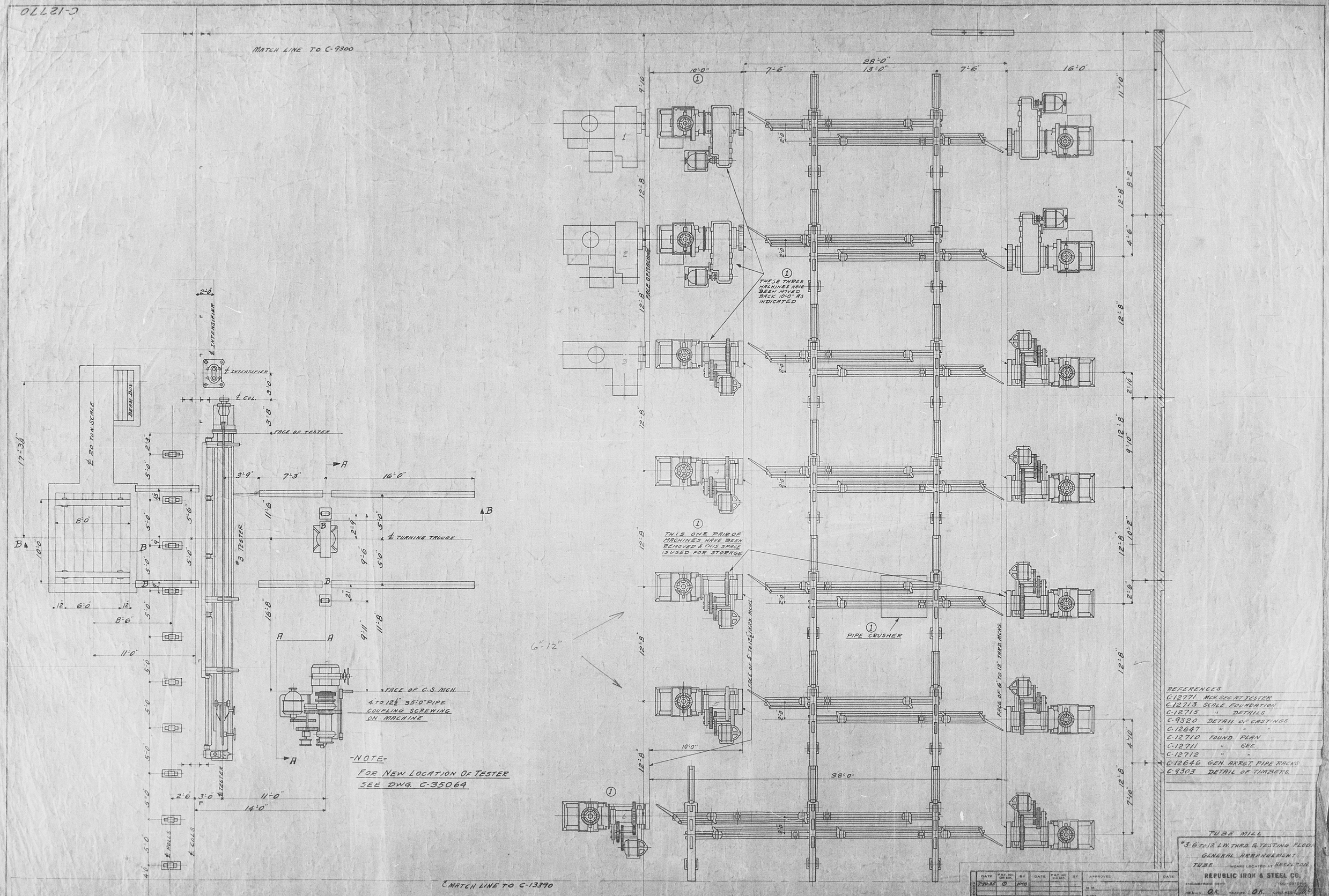
C-12770
MATCH LINE TO C-9300
28'-0"
10'-0"
7'-6"
13'-0"
7'-6"
16'-0"
THESE THREE MACHINES HAVE BEEN MOVED BACK 10'-0" AS INDICATED
THIS ONE PAIR OF MACHINES HAVE BEEN REMOVED & THIS SPACE IS USED FOR STORAGE
PIPE CRUSHER
FACE OF MACHINE
FACE OF 5" TO 12½" THRD. MCHS.
FACE OF 6" TO 12" THRD. MCHS.
6'-12"
10'-0"
38'-0"
℄ INTENSIFIER
℄ COL.
FACE OF TESTER
℄ 20 TON SCALE
BEAM BOX
#3 TESTER
℄ TURNING TROUGH
FACE OF C.S. MCH.
4" TO 12½" 35'-0" PIPE COUPLING SCREWING ON MACHINE
-NOTE-
FOR NEW LOCATION OF TESTER SEE DWG. C-35064
℄ ROLLS
℄ COLS.
℄ MATCH LINE TO C-13390
REFERENCES
C-12771 MCH. SEC. AT TESTER
C-12713 SCALE FOUNDATION
C-12715 " DETAILS
C-9320 DETAIL OF CASTINGS
C-12647 " " "
C-12710 FOUND. PLAN
C-12711 " SEC.
C-12712 " "
C-12646 GEN. ARRGT. PIPE RACKS
C-9303 DETAIL OF TIMBERS.
TUBE MILL
#3-6" TO 12" L.W. THRD. & TESTING FLOOR
GENERAL ARRANGEMENT
TUBE WORKS LOCATED AT HASELTON
REPUBLIC IRON & STEEL CO.
ENGINEERING DEPT. YOUNGSTOWN
DRAWN O.K. TRACED O.K. CHECKED
DATE APRIL 24-1916
SCALE ¼"=1'-0"
DWG. NO. C-12770
DATE PAT. NO. OR MK. BY DATE PAT. NO. OR MK. BY APPROVED DATE
REVISED 2-20-35 ⊙ HMB
M.M.
SUPT.
GEN'L SUPT.
REPORT ANY ALTERATION TO ENGINEERING DEPT.
DESCRIPTION MAT'L REMARKS
BILL OF MATERIAL