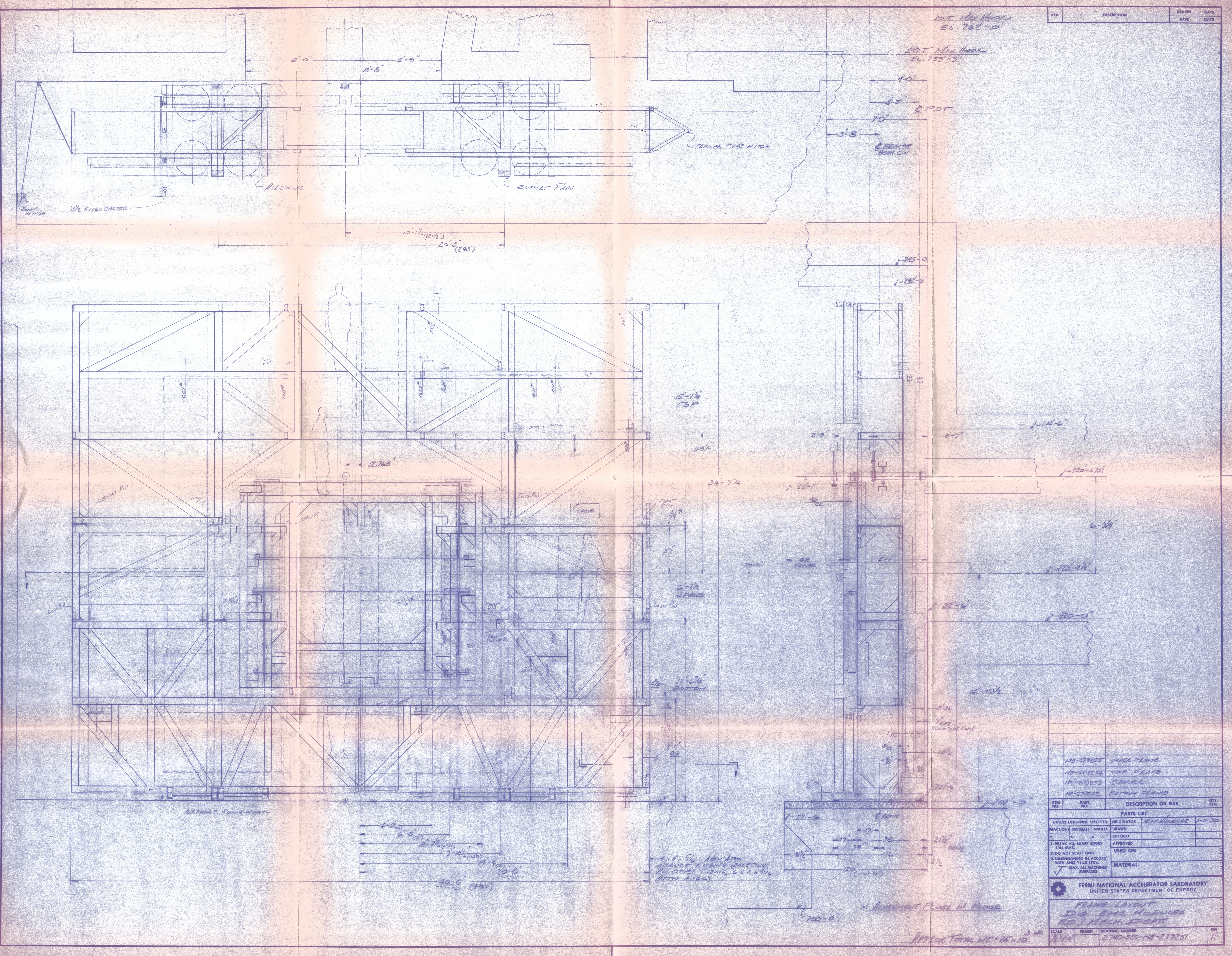
10T MAX HOOK
EL. 762'-0"
50T MAX HOOK
EL. 759'-9"
℄ PDT
℄ FRAME BEAM ON
4'-0"
3'-5"
7'-0"
3'-8"
745'-0
743'-6"
735'-6"
730'-1.751'
723'-1½"
720'-0"
6'-3¼"
TRAILER TYPE HITCH
SUPPORT PADS
AIRSKIDS
3½ FIXED CASTER
BOAT WINCH
10'-1½" (121½")
20'-3" (243")
5'-8"
3'-8"
8'-0"
4'-0"
15'-7¼" TOP
6'-7½" SPACER
12'-6¾" BOTTOM
34'-9¾"
118½
12.765"
20'-0"
48 TRAVEL
22'-7"
2'-9"
3'-9"
5'-11"
32'-6"
15'-10½" (190.5")
701'-0"
701'-6"
9" KEY NORTH SIDE ONLY
18½
21½
40½
2½
℄ FRAME
12
19"
38"
38
76"
120" (10'-0")
22'-6
41½
700'-0"
5'-0" (60)
6'-3" (75)
8'-7½" (103½)
9'-10½" (118½)
14'-4" (172)
20'-0
40'-0" (480)
5 x 5 x 5/16 ASTM A500 STRUCT TUBING (BASE ONLY) ALL OTHER TUBING 6 x 3 x 3/16 ASTM A500
AIRFLOAT GUIDE WHEEL
SHORT PIN
LONG PIN
CRATE
* ALIGNMENT PLUGS IN FLOOR
APPROX TOTAL WT = 75 x 10³ #
REV. | DESCRIPTION | DRAWN | DATE | APPD. | DATE
ME-279255 INNER FRAME
ME-279254 TOP FRAME
ME-279253 SPACER
ME-279252 BOTTOM FRAME
ITEM NO. | PART NO. | DESCRIPTION OR SIZE | QTY. REQ.
PARTS LIST
UNLESS OTHERWISE SPECIFIED
FRACTIONS | DECIMALS | ANGLES
1. BREAK ALL SHARP EDGES 1/64 MAX.
2. DO NOT SCALE DWG.
3. DIMENSIONING IN ACCORD WITH ANSI Y14.5 STD's.
MAX. ALL MACHINED SURFACES
ORIGINATOR E.M. VILLEGAS 1-11-90
DRAWN
CHECKED
APPROVED
USED ON
MATERIAL-
FERMI NATIONAL ACCELERATOR LABORATORY
UNITED STATES DEPARTMENT OF ENERGY
FRAME LAYOUT
DØ EMC MODULES
RD/MECH. DEPT.
SCALE 1/16
FILMED
DRAWING NUMBER 3740.320-ME-279251
REV. A
BRUNING 40-5020 607186