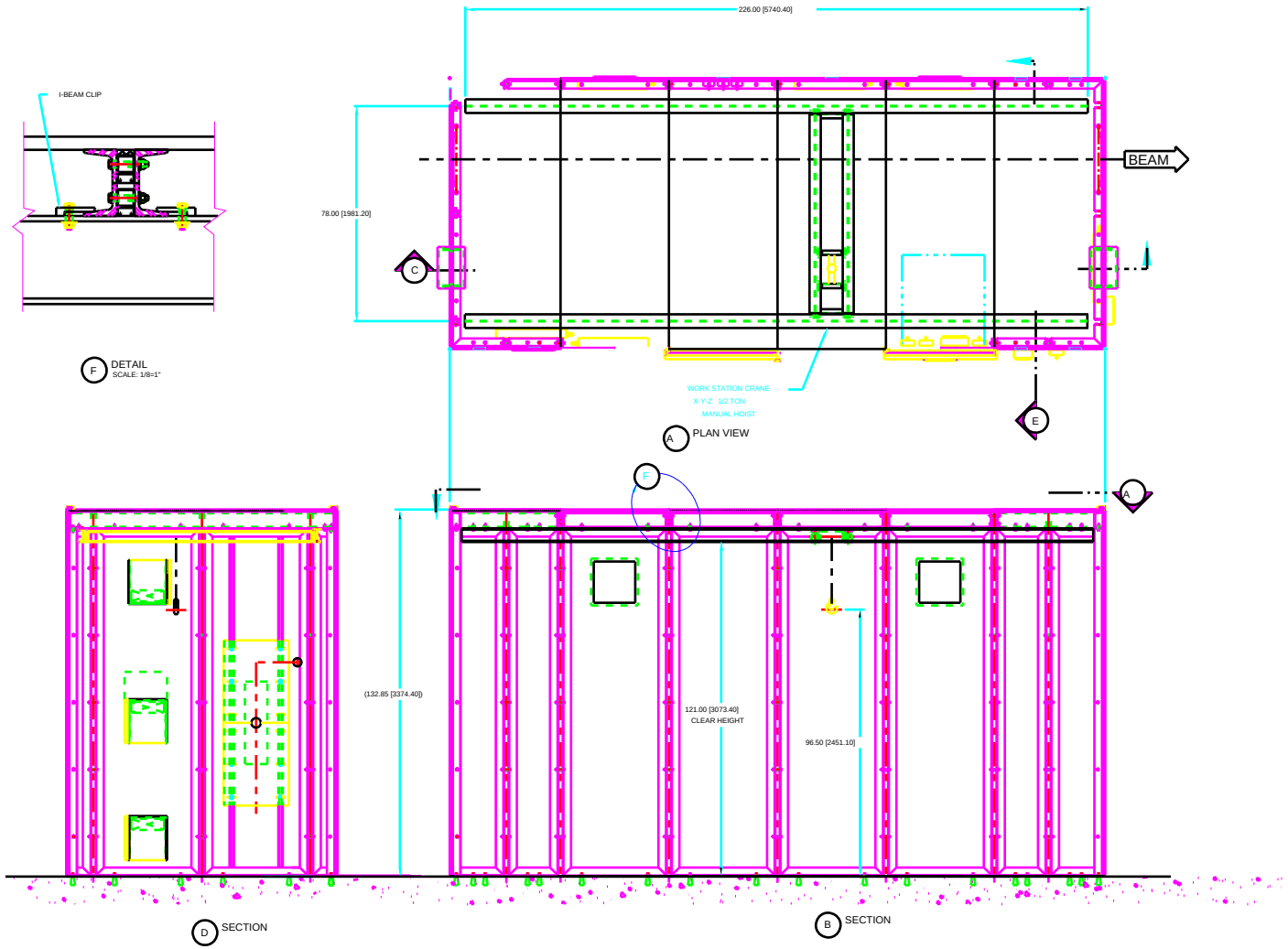
(E) PLOT SCALE: 1/16=1 | DWG. SCALE: 1



NOTES:

-"GORBEL" CEILING SUPPORTED WORK STATION X-Y TROLLEY OR EQUIV.
6.50 FT.[1.98M] SPAN x 18.83 FT.[5.75M] RUNWAY x
10.00 FT.[3.00M] CLEAR HEIGHT WITH CAPACITY 500 Kg.[1/2 TON].

-"BUDGIT USA" MANUAL CHAIN HOIST WITH CAPACITY 500 Kg.[1/2 TON] WITH
SAFETY OVERLOAD DEVICE OR EQUIV.

01	TO COMPLETE ASSY DRAWINGS	SC/MP	

PARTS LIST

A1857501

ARGONNE NATIONAL LABORATORY

DRAWN BY corcuera	DATE 5/20/94	DESIGN REVIEW D. SHU	DATE 6/3/94
DESIGNED BY WENBING YUN	DATE 6/3/94	BY DESIGNER T. KUZAY	DATE 6/4/94
CHECKED BY SANCHEZ/CORCUERA	DATE 6/3/94	PROJECT ENG D. MILLS	DATE 6/3/94
PROJECT ENGINEER T. SANCHEZ	DATE 6/3/94		

CRANE

ADVANCED PHOTON SOURCE

H1 APS MBES 2-ID-E
MONOCHROMATIC BEAM
EXPERIMENTAL STATION ASSY.

SCALE 1/16=1 | SIZE E | DRAWING NUMBER P41050903-450000-01