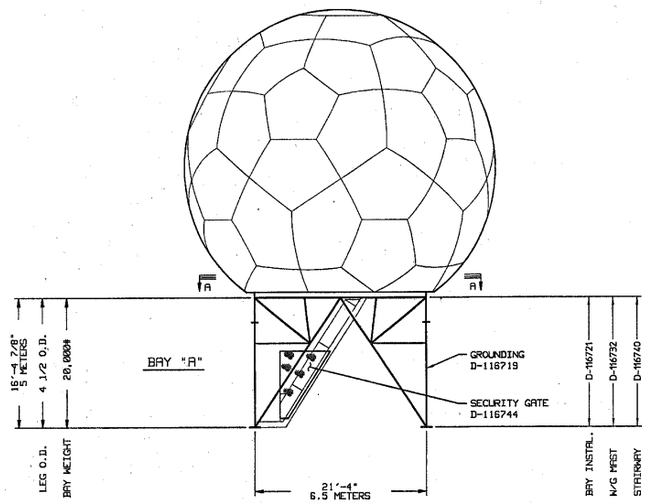
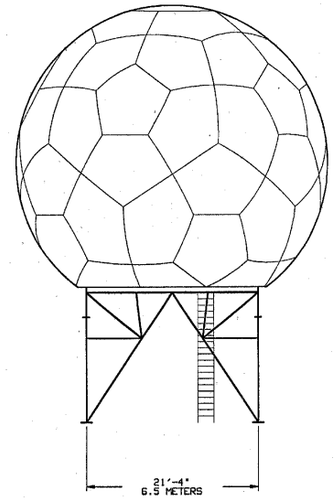
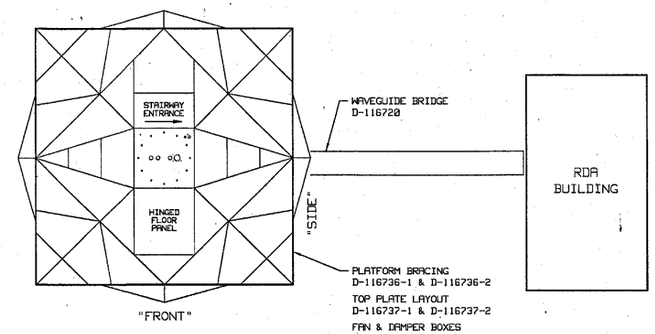
REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED



FRONT ELEVATION
1/8"=1'-0"



SIDE ELEVATION
1/8"=1'-0"



SECTION A-A
TOP LEVEL BRACING
3/16"=1'-0"

REFERENCE DRAWINGS:

ERECTION INSTRUCTIONS	D-116712-1	REV.-
ERECTION INSTRUCTIONS	D-116712-2	REV.-
GROUNDING INSTALLATION	D-116719	REV.-
WAVEGUIDE BRIDGE LAYOUT	D-116720	REV.-
BAY "A" BASE ERECTION	D-116721	REV.-
W/G MAST INSTALLATION	D-116732	REV.-
RADAR PLATFORM BRACING INSTALLATION	D-116736-1	REV.-
RADAR PLATFORM BRACING INSTALLATION	D-116736-2	REV.-
TOP PLATE INSTALLATION	D-116737-1	REV.-
TOP PLATE INSTALLATION	D-116737-2	REV.-
FAN AND DAMPER BOX INSTALLATION	D-116738	REV.-
RADOME RING INSTALLATION	D-116739	REV.-
STAIRWAY INSTALLATION	D-116740	REV.-
SECURITY GATE INSTALLATION	D-116744	REV.-

NEXT ASSY.	USED ON
APPLICATION	

UNLESS OTHERWISE STATED DIMENSIONS ARE IN INCHES
TOLERANCES ON
FRACTIONS ± 1/16 | DECIMALS .XX± — .XXX± — | ANGLES ± 30'

CONTRACT NO. RA1330-02-CN-0015
MICROFLECT SALES ORDER 15970-02
DRAWN BY PDC DATE 21JAN03
CHECKED BY SM DATE 5MAR03
REVIEWED BY DATE

valmont MICROFLECT
3575 25th STREET S.E.
SALEM, OREGON 97302
PHONE: 503-363-9267
FAX: 503-316-2040

MASTER ERECTION - 5 METER TOWER
NEXRAD WSR-88D RADAR TOWER
NOAA/NATIONAL WEATHER SERVICE

SIZE D | FSCM NO. 29189 | DWG NO. D-116713 | REV —
SCALE ——— | SHEET 1 OF 1