

**10. DUNS NUMBER (JUN 2004)**

Notwithstanding the above instructions, in addition to inserting the DUNS Number on the offer cover page, the Offeror shall also provide its DUNS Number as part of this submission:

DUNS # 020905710

**11. CENTRAL CONTRACTOR REGISTRATION (JAN 2007)**

The Central Contractor Registration (CCR) System is a centrally located, searchable database which assists in the development, maintenance, and provision of sources for future procurements. The Offeror must be registered in the CCR prior to lease award. The Offeror shall register via the Internet at <http://www.ccr.gov>. To remain active, the Offeror/Lessor is required to update or renew its registration annually.

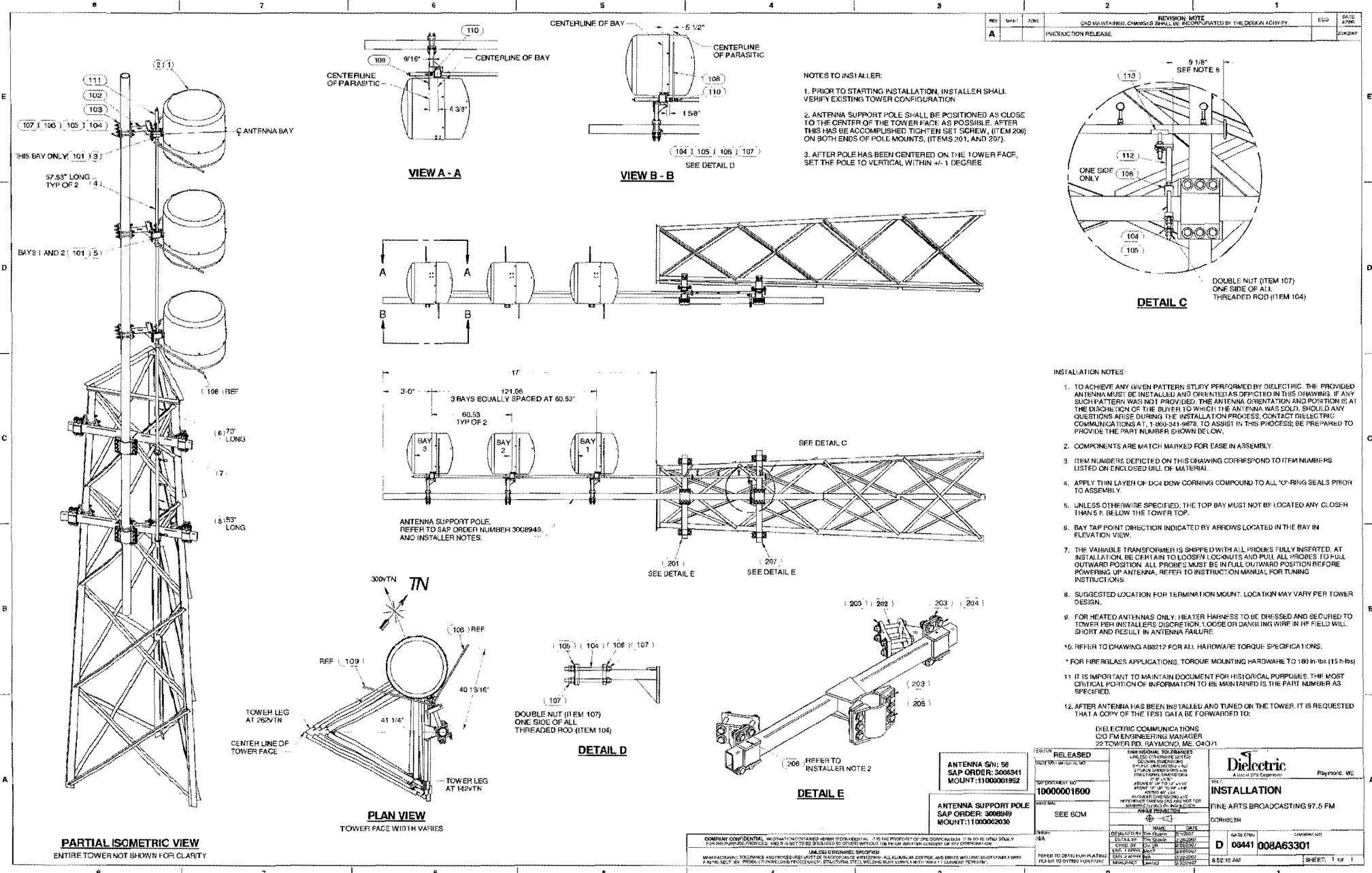
Registration Active - Attach "CCR/FedReg Detail Search Results"

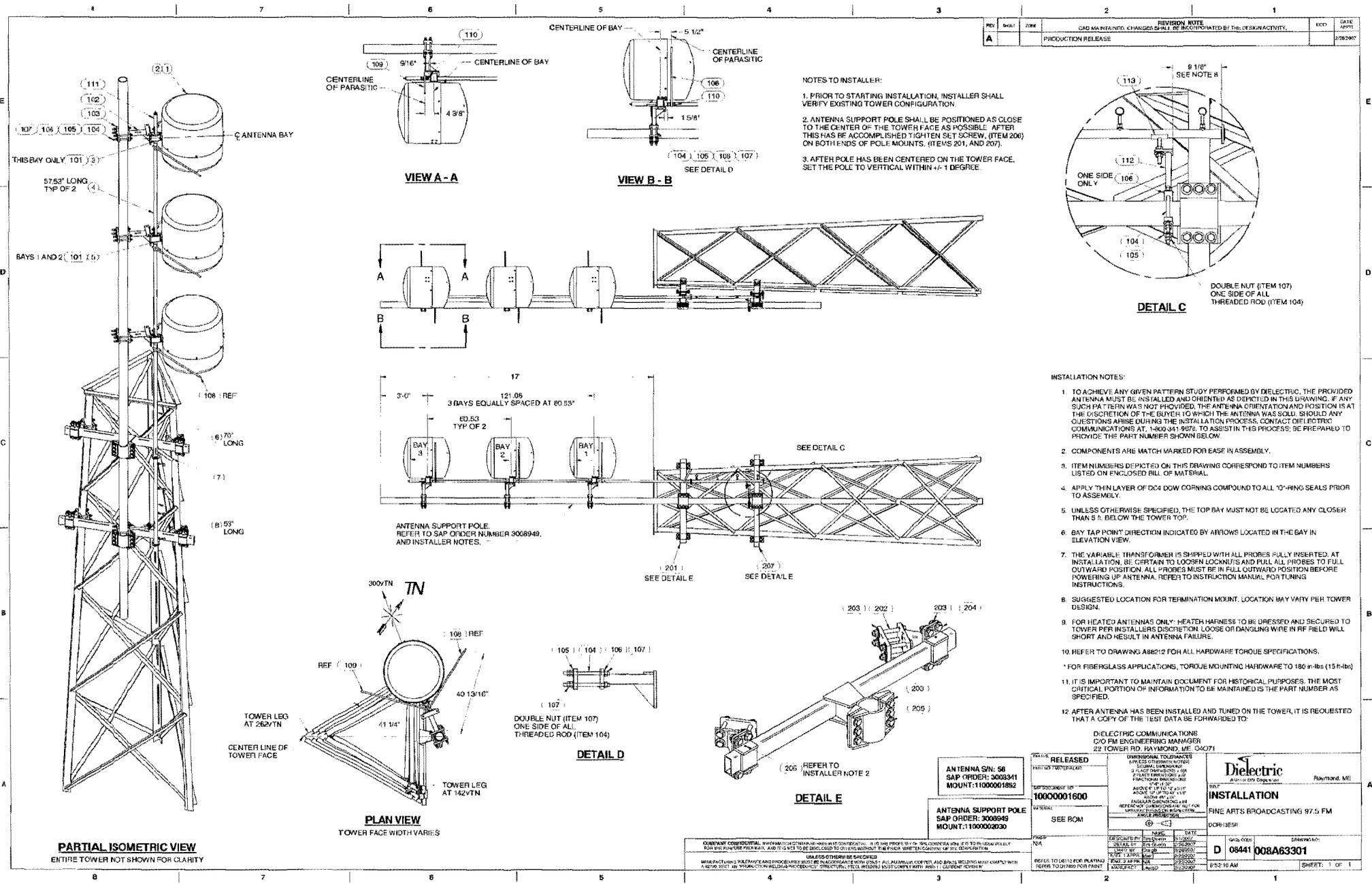
OFFEROR OR AUTHORIZED REPRESENTATIVE	NAME, ADDRESS (INCLUDING ZIP CODE)	TELEPHONE NUMBER (XXX) XXX-XXXX
	NAME STREET CITY, STATE, ZIP  _____ Signature	_____ Date

INITIALS: \_\_\_\_\_ & \_\_\_\_\_  
LESSOR GOVERNMENT

L12C100130

GSA FORM 3518 PAGE 7 (REV 1/07)

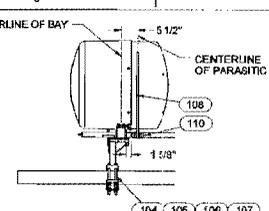
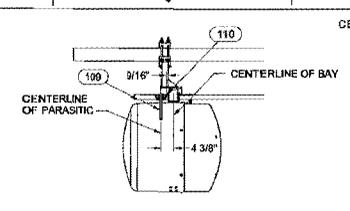
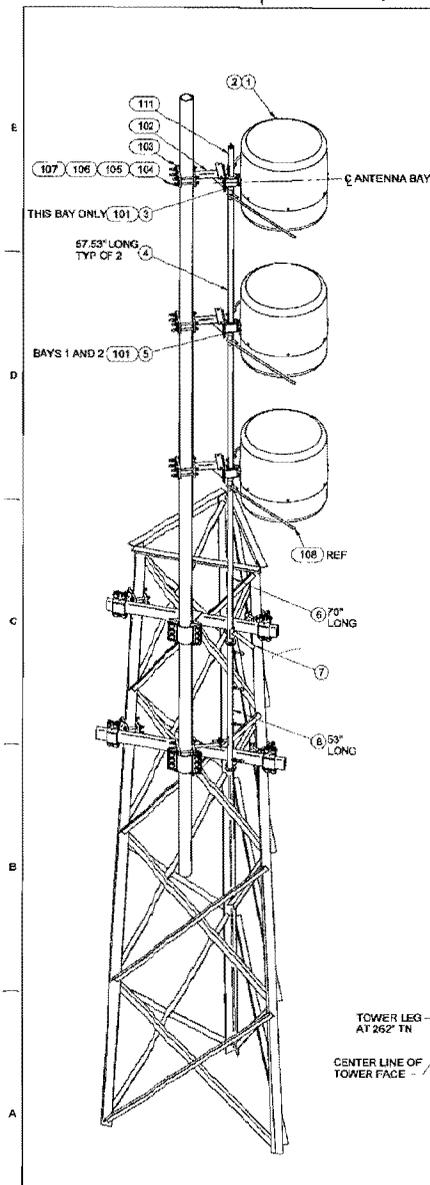




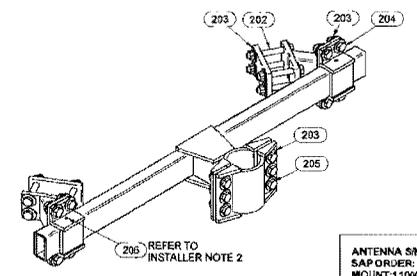
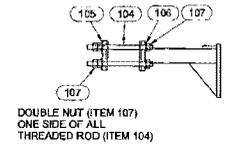
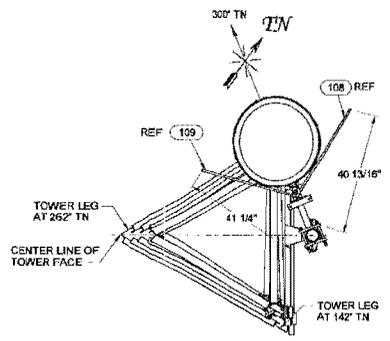
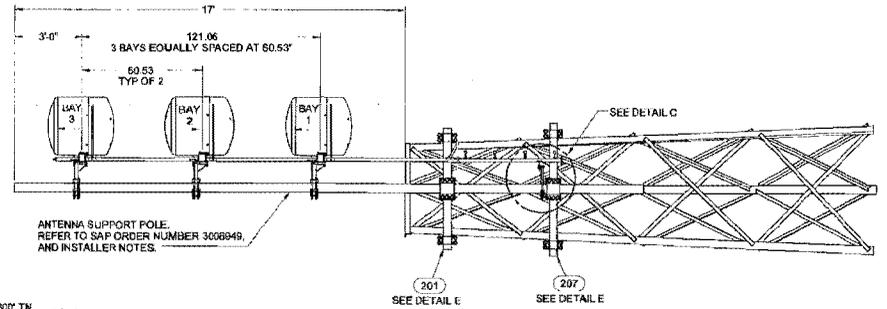
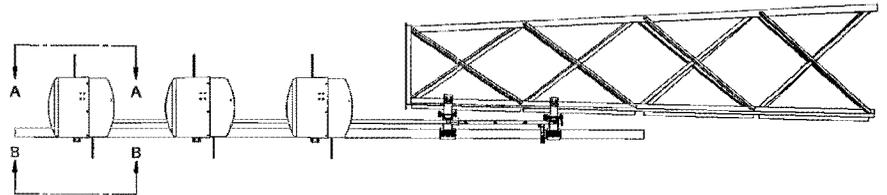
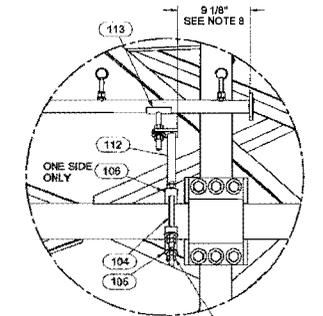




REV	BY	DATE	ZONE	REVISION NOTES	DATE	BY
A		02/26/2007		CAD MAINTAINED. CHANGES SHALL BE INCORPORATED BY THE DESIGN ACTIVITY. PRODUCTION RELEASE	02/26/2007	



- NOTES TO INSTALLER:**
1. PRIOR TO STARTING INSTALLATION, INSTALLER SHALL VERIFY EXISTING TOWER CONFIGURATION.
  2. ANTENNA SUPPORT POLE SHALL BE POSITIONED AS CLOSE TO THE CENTER OF THE TOWER FACE AS POSSIBLE. AFTER THIS HAS BEEN ACCOMPLISHED TIGHTEN SET SCREW (ITEM 206) ON BOTH ENDS OF POLE MOUNTS, (ITEMS 201, AND 207).
  3. AFTER POLE HAS BEEN CENTERED ON THE TOWER FACE, SET THE POLE TO VERTICAL WITHIN +/- 1 DEGREE.



- INSTALLATION NOTES:**
1. TO ACHIEVE ANY GIVEN PATTERN STUDY PERFORMED BY DIELECTRIC, THE PROVIDED ANTENNA MUST BE INSTALLED AND ORIENTED AS SHOWN IN THIS DRAWING. IF ANY SUCH PATTERN WAS NOT PROVIDED, THE ANTENNA ORIENTATION AND POSITION IS AT THE DISCRETION OF THE BUYER TO WHICH THE ANTENNA WAS SOLD. SHOULD ANY QUESTIONS ARISE DURING THE INSTALLATION PROCESS, CONTACT DIELECTRIC COMMUNICATIONS AT 1-800-941-9676 TO ASSIST IN THIS PROCESS. BE PREPARED TO PROVIDE THE PART NUMBER SHOWN BELOW.
  2. COMPONENTS ARE MATCH MARKED FOR EASE IN ASSEMBLY.
  3. ITEM NUMBERS DEPICTED ON THIS DRAWING CORRESPOND TO ITEM NUMBERS LISTED ON ENCLOSED BILL OF MATERIAL.
  4. APPLY THIN LAYER OF DC4 DOW CORNING COMPOUND TO ALL 10\"/>

ANTENNA SN: 58  
SAP ORDER: 3008341  
MOUNT: 11000091852

ANTENNA SUPPORT POLE  
SAP ORDER: 3008345  
MOUNT: 11000002230

<p>RELEASED</p> <p>10/00001600</p> <p>SEE BOM</p>	<p>DIELECTRIC COMMUNICATIONS C/O FIM ENGINEERING MANAGER 22 TOWER RD. RAYMOND, ME. 04071</p>	<p><b>Dielectric</b> A Unit of BSC Corporation Raymond, ME</p>
<p>10/00001600</p>	<p>10/00001600</p>	<p>INSTALLATION</p> <p>FINE ARTS BROADCASTING 97.5 FM</p>
<p>0841</p>	<p>008A63301</p>	<p>08:21:10 AM</p>

**PARTIAL ISOMETRIC VIEW**  
ENTIRE TOWER NOT SHOWN FOR CLARITY

**PLAN VIEW**  
TOWER FACE WIDTH VARIES

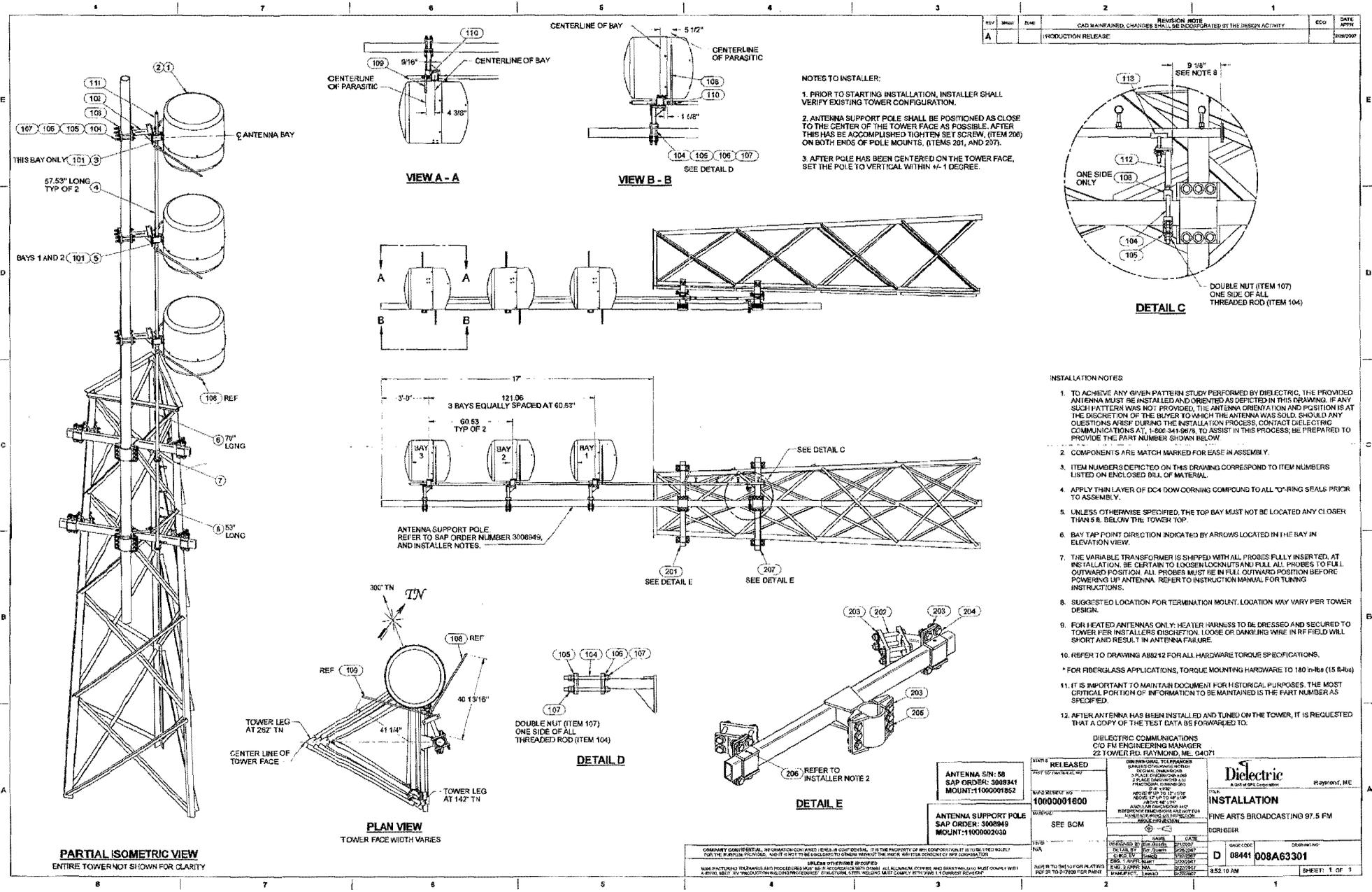
**DETAIL D**

**DETAIL E**

**DETAIL C**

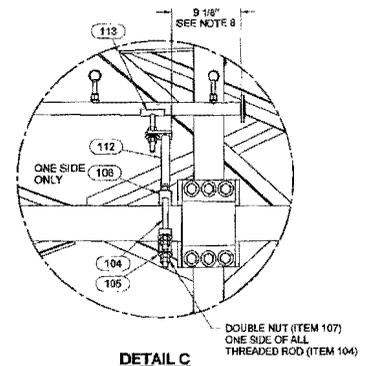
**VIEW A - A**

**VIEW B - B**



REV	DATE	BY	DESCRIPTION	ECO	DATE APPR
A			PRODUCTION RELEASE		02/08/2007

- NOTES TO INSTALLER:**
- PRIOR TO STARTING INSTALLATION, INSTALLER SHALL VERIFY EXISTING TOWER CONFIGURATION.
  - ANTENNA SUPPORT POLE SHALL BE POSITIONED AS CLOSE TO THE CENTER OF THE TOWER FACE AS POSSIBLE. AFTER THIS HAS BEEN ACCOMPLISHED TIGHTEN SET SCREW, (ITEM 206) ON BOTH ENDS OF POLE MOUNTS, (ITEMS 201, AND 207).
  - AFTER POLE HAS BEEN CENTERED ON THE TOWER FACE, SET THE POLE TO VERTICAL WITHIN +/- 1 DEGREE.



- INSTALLATION NOTES:**
- TO ACHIEVE ANY GIVEN PATTERN STUDY PERFORMED BY DIELECTRIC, THE PROVIDED ANTENNA MUST BE INSTALLED AND ORIENTED AS DEPICTED IN THIS DRAWING. IF ANY SUCH PATTERN WAS NOT PROVIDED, THE ANTENNA ORIENTATION AND POSITION IS AT THE DISCRETION OF THE BUYER TO WHICH THE ANTENNA WAS SOLD. SHOULD ANY QUESTIONS ARISE DURING THE INSTALLATION PROCESS, CONTACT DIELECTRIC COMMUNICATIONS AT: 1-800-344-8876, TO ASSIST IN THIS PROCESS; BE PREPARED TO PROVIDE THE PART NUMBER SHOWN BELOW.
  - COMPONENTS ARE MATCH MARKED FOR EASE IN ASSEMBLY.
  - ITEM NUMBERS DEPICTED ON THIS DRAWING CORRESPOND TO ITEM NUMBERS LISTED ON ENCLOSED BILL OF MATERIAL.
  - APPLY THIN LAYER OF DC4 DOWN CORNING COMPOUND TO ALL O-RING SEALS PRIOR TO ASSEMBLY.
  - UNLESS OTHERWISE SPECIFIED, THE TOP BAY MUST NOT BE LOCATED ANY CLOSER THAN 8" BELOW THE TOWER TOP.
  - BAY TAP POINT DIRECTION INDICATED BY ARROWS LOCATED IN THE BAY IN ELEVATION VIEW.
  - THE VARIABLE TRANSFORMER IS SHIPPED WITH ALL PROBES FULLY INSERTED. AT INSTALLATION, BE CERTAIN TO LOOSEN LOCKWASHERS AND PULL ALL PROBES TO FULL OUTWARD POSITION. ALL PROBES MUST BE IN FULL OUTWARD POSITION BEFORE POWERING UP ANTENNA. REFER TO INSTRUCTION MANUAL FOR TUNING INSTRUCTIONS.
  - SUGGESTED LOCATION FOR TERMINATION MOUNT. LOCATION MAY VARY PER TOWER DESIGN.
  - FOR HEATED ANTENNAS ONLY: HEATER HARNESS TO BE DRESSED AND SECURED TO TOWER PER INSTALLER'S DISCRETION. LOOSE OR DANGLING WIRE IN RF-FIELD WILL SHORT AND RESULT IN ANTENNA FAILURE.
  - REFER TO DRAWING ABS212 FOR ALL HARDWARE TORQUE SPECIFICATIONS.
  - FOR FIBERGLASS APPLICATIONS, TORQUE MOUNTING HARDWARE TO 180 IN-LBS (15 N-M).
  - IT IS IMPORTANT TO MAINTAIN DOCUMENT FOR HISTORICAL PURPOSES. THE MOST CRITICAL PORTION OF INFORMATION TO BE MAINTAINED IS THE PART NUMBER AS SPECIFIED.
  - AFTER ANTENNA HAS BEEN INSTALLED AND TUNED ON THE TOWER, IT IS REQUESTED THAT A COPY OF THE TEST DATA BE FORWARDED TO:

<b>ANTENNA S/N: 58</b> <b>SAP ORDER: 3009341</b> <b>MOUNT: 11000001852</b>	<b>RELEASED</b> 10/00001600 SEE BCM	<b>DIELECTRIC COMMUNICATIONS</b> C/O FM ENGINEERING MANAGER 22 TOWER FILL, RAYMOND, ME, 04071	<b>Dielectric</b> A part of EMC Corporation Raymond, ME
<b>ANTENNA SUPPORT POLE</b> <b>SAP ORDER: 3008849</b> <b>MOUNT: 11000002030</b>	SEE BCM	<b>INSTALLATION</b> FINE ARTS BROADCASTING 97.5 FM GORHAM, ME	DRAWING NO: <b>D 08441 008A63301</b> DATE: 02/08/07 TIME: 10:52 AM SHEET: 1 OF 3

UNLESS OTHERWISE SPECIFIED: DIMENSIONS SHOWN ARE IN INCHES AND DECIMALS THEREOF. DIMENSIONS IN MILLIMETERS SHALL BE CONSIDERED APPROXIMATE. DIMENSIONS IN PARENTHESES ARE FOR INFORMATION ONLY. DIMENSIONS IN PARENTHESES ARE FOR INFORMATION ONLY.