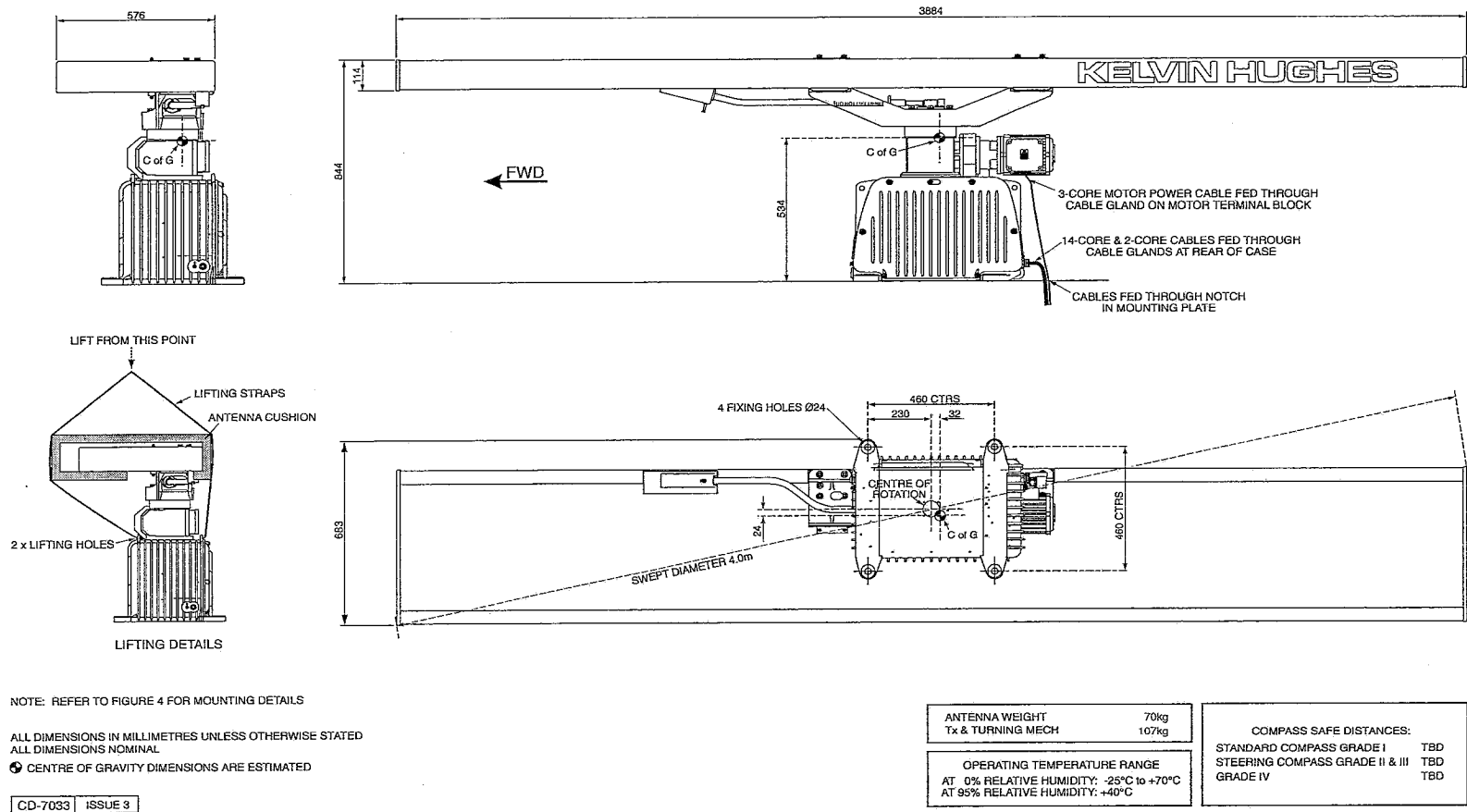
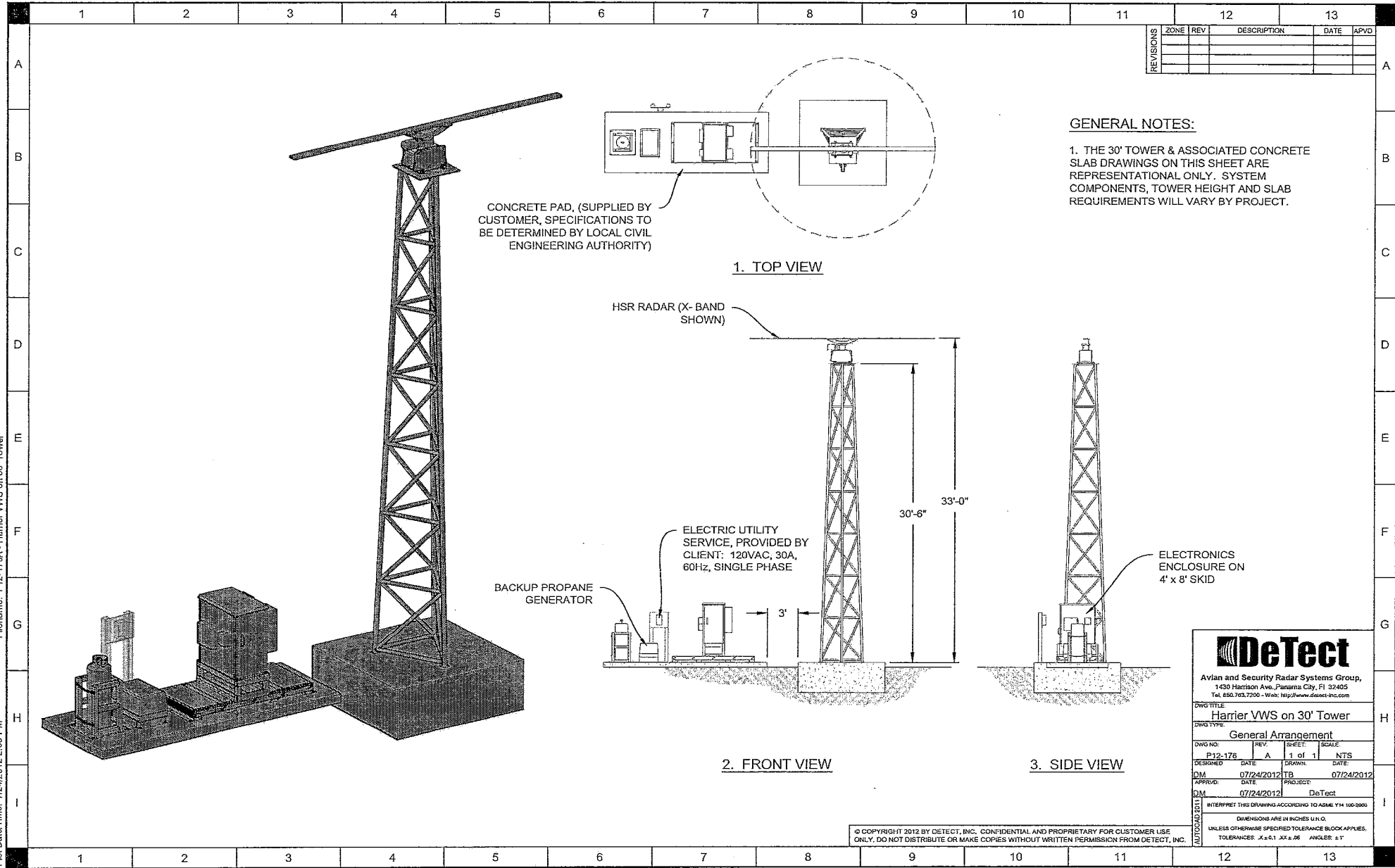


Figure 1 - Transceiver (DTX-A1): Installation Dimensions



Filename: P12-176A - Harrier VWS on 30' Tower
Plot Date/Time: 7/24/2012 2:05 PM



GENERAL NOTES:

- 1. THE 30' TOWER & ASSOCIATED CONCRETE SLAB DRAWINGS ON THIS SHEET ARE REPRESENTATIONAL ONLY. SYSTEM COMPONENTS, TOWER HEIGHT AND SLAB REQUIREMENTS WILL VARY BY PROJECT.

DeTect
Avian and Security Radar Systems Group,
1430 Harrison Ave., Panama City, FL 32405
Tel. 850.763.7200 - Web: <http://www.detect-inc.com>

DWG TITLE:
Harrier VWS on 30' Tower

DWG TYPE:
General Arrangement

DWG NO.: P12-176
REV: A
SHEET: 1 of 1
SCALE: NTS

DESIGNED: DATE: 07/24/2012
DRAWN: TB
DATE: 07/24/2012

APPROVED: DATE: 07/24/2012
PROJECT: DeTect

INTERPRET THIS DRAWING ACCORDING TO ASME Y14 100-2000

DIMENSIONS ARE IN INCHES U.N.O.

UNLESS OTHERWISE SPECIFIED TOLERANCE BLOCK APPLIES.

TOLERANCES: X ± 0.1 XX ± .06 ANGLES: ± 1°

AUTOCAD 2011

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