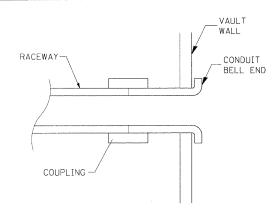
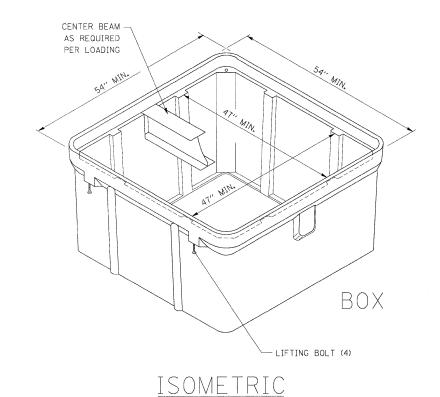
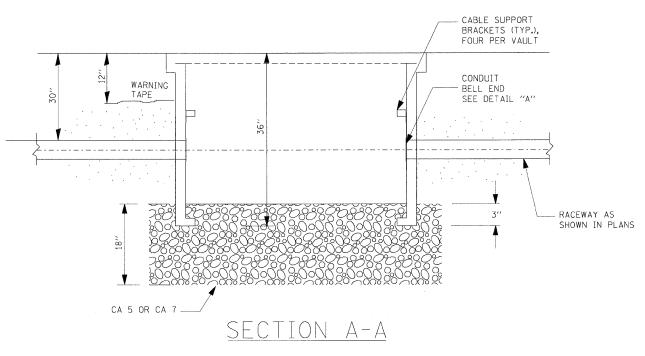
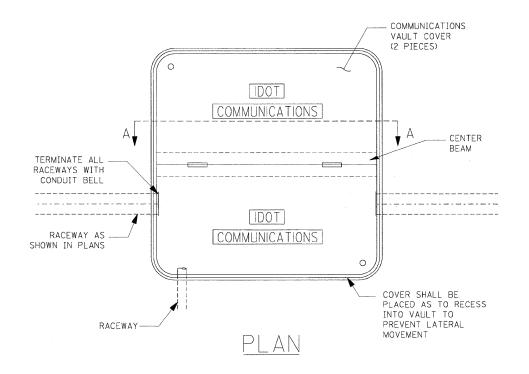
COMMUNICATIONS VAULT LOAD RATINGS COMPONENT ANSI LOADING DESIGN TEST BOX 22 22,500 lbs. 37,750 lbs. COVER 22 22,500 lbs. 37,750 lbs.

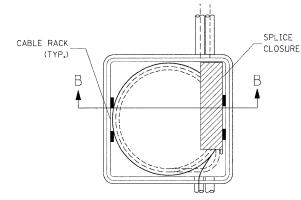


DETAIL A

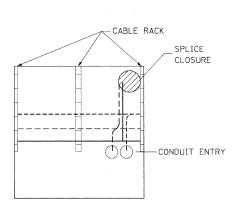








TOP VIEW



SECTION B-B

NOTES:

- 1. BOX SHALL HAVE AN OPEN BASE.
- 2. ALL OPENINGS IN STRUCTURE MUST BE MACHINED AT TIME OF FABRICATION OR PUNCH DRIVEN AT TIME OF PLACEMENT. IN ACCORDANCE WITH MANUFACTURER RECOMMENDATIONS.
- 3. FIELD PLACEMENT OF COMMUNICATIONS VAULT SHALL BE AS DIRECTED BY THE ENGINEER.
- 4. ALL DIMENSIONS ARE MINIMUM AND A LARGER SIZE HANDHOLE MAY BE USED, WITH THE APPROVAL OF THE ENGINEER, TO FACILITATE USING A MANUFACTURER'S STANDARD PRODUCT.

Γ	FILE NAME =	USER NAME = løysa	DESIGNED - R. Tomsons	REVISED -
- 1	c:\pw_work\pwidot\leysa\d0108315\be705.d	n	DRAWN -	REVISED -
		PLOT SCALE = 50.0000 '/ IN.	CHECKED -	REVISED -
		PLOT DATE = 4/5/2010	DATE - 03-22-10	REVISED -

STATE	OF	ILLINOIS
DEPARTMENT	OF 1	TRANSPORTATION

COMMUNICATIONS VAULT, COMPOSITE CONCRETE						F.A. SECTION		COUNTY	TOTAL SHEETS	SHEET NO.
									74	
							BE705	CONTRACT	NO. 60	K06
SCALE: NONE	SHEET NO.	OF	SHEETS	STA.	TO STA.	FED. RO	DAD DIST. NO. 1 ILLINOIS FED. 4	VID PROJECT		