









SECTION B-B

NOTES:

- 1. BOX SHALL HAVE AN OPEN BASE.
- 2. COVER SHALL WITHSTAND A 22,500/33.750 DESIGN/TEST LOADING AND SHALL LOCK.
- 3. ALL OPENINGS IN STRUCTURE MUST BE MACHINED AT TIME OF FABRICATION OR PUNCH DRIVEN AT TIME OF PLACEMENT, IN ACCORDANCE WITH MANUFACTURER RECOMMENDATIONS.
- 4. FIELD PLACEMENT OF COMMUNICATIONS VAULT SHALL BE AS DIRECTED BY THE ENGINEER.
- 5. 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.

FRE NAME *	USER NAME / laysa	DESIGNED -	REVISED -		COMMUNICATIONS VAULT, COMPOSITE CONCRETE RIE. SECTION COUNTY SHEETS NO.
c1\p=_+or4\PWI001\EEYSA\dBIU8215\b+785.	go.	DRAWN -	REVISED :	STATE OF ILLINOIS	COMMUNICATIONS VAULT, COMPOSITE CONCRETE 338 (112 & 113)WRS-5 DUPAGE 963 720
	From Scale - Salessa '/ In.	CHECKED -	REVISED .	DEPARTMENT OF TRANSPORTATION	BF-785 CONTRACT NO. 60131
	PEOT DATE - 378942818	DATE - 03-22-10	REVISED -		SCALE: NONE SHEET NO. OF SHEETS STA. TO STA, FEB. ROAD DIST, NO. I BILLINGISTED, AID PROJECT