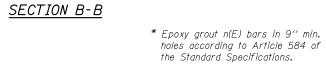
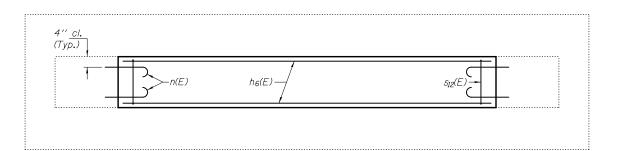
## 2'-6" \* n(E) or h<sub>6</sub>(E)



## 15′-6′′ 16-#5 s<sub>12</sub>(E) bars at ±12" cts. 7-#5 h<sub>6</sub>(E) bars \* 6-#5 n(E) bars Typ. (3 ea. fa.) equally spaced (3 ea. fa., 1 top) ₹ Α \* 11-#5 n(E) bars at ±18" cts. ea. fa. $\downarrow_B$ **ELEVATION**

r▶B



SECTION A-A

PRE-FINAL DATE: 6/5/2012

EXPIRES 11-30-2012

DESIGNED	DAB	EXAMINED		DATE -	JUNE 5, 2012	
CHECKED	ARS	_	ACTING ENGINEER OF STRUCTURAL SERVICES			
DRAWN	baliva	PASSED		REVISED		Ī
CHECKED	DAB ARS	_	ACTING ENGINEER OF BRIDGES AND STRUCTURES	REVISED		1

STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION**  PIER CRASHWALL EXTENSION 071-0050 SHEET NO. OF SHEETS

COUNTY TOTAL SHEETS NO.

OGLE 175 69 SECTION 412 D2 SAFETY 2012-1

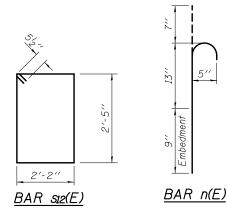
CONTRACT NO. 64H76

\*FAI 39, FAP 301 (US 20) \*\*LEE, OGLE, WINNEBAGO AND STEPHENSON COUNTIES

## <u>NOTES</u>

The cost of epoxy grouting threaded rods shall be included with Reinforcement Bars, Epoxy Coated.

Plan dimensions and details relative to existing plans are subject to nominal construction variations. The Contractor shall field verify existing dimensions and details affecting new construction and make necessary approved adjustments prior to construction or ordering of materials. Such variations shall not be cause for additional compensation for a change in scope of the work, however, the Contractor will be paid for the quantity actually furnished at the unit price bid for the work. Reinforcement bars designated (E) shall be epoxy coated.



## BILL OF MATERIAL

Bar	No.	Size	Length	Shape
h <sub>6</sub> (E)	7	#5	15′-2′′	
n(E)	34	#5	2'-5"	
s <u>12</u> (E)	16	#5	10'-11''	
Concrete	Structure	Cu. Yd.	4.0	
Reinforce Epoxy Co		Pound	360	