

- Str. No. 109  
Inlet Type J-10  
See Storm Sewer Plan  
For Details
- Str. No. 108  
Inlet Type J-10  
See Storm Sewer Plan  
For Details
- Str. No. 103  
Manhole Type Q-4(Mod.)  
See Storm Sewer Plan  
For Details

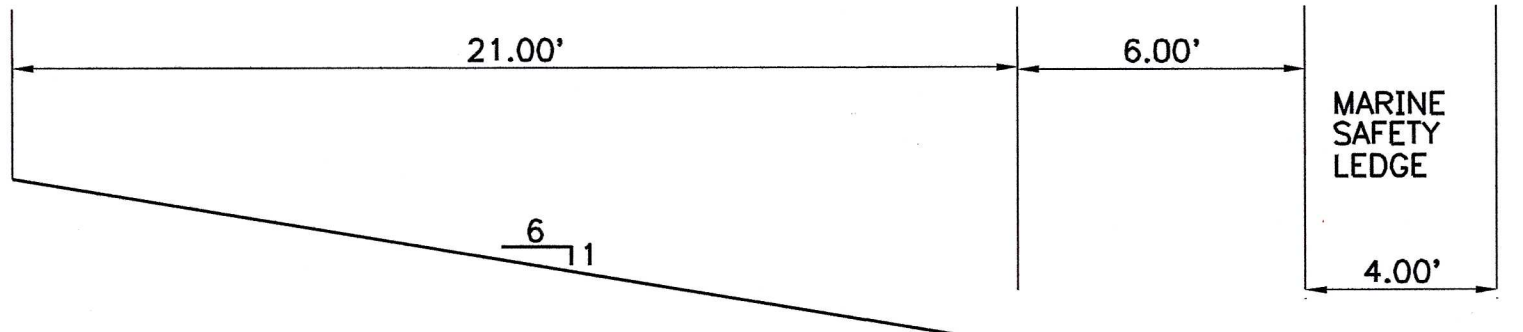
- Str. No. 126  
21" End Section  
80' of 21" RCP  
I.E. 441.50
- Str. No. 127  
21" End Section  
I.E. 439.70  
3. SYS Uniform  
Rip Rap

Str. No. 110  
12" End Section  
See Storm Sewer Plan  
For Details

Str. No. 104  
42" End Section  
See Storm Sewer Plan  
For Details

180 LFT of PSD  
@ 0.3% (Type "A")

Berm 445.00  
Emergency Overflow 444.50



	RECOMMENDED FOR APPROVAL	 DESIGN ENGINEER	10/11/11 DATE		<b>INTERSTATE CROSSING SUBDIVISION</b> EVANSVILLE, INDIANA	HORIZ. SCALE: 1"=30' VERT. SCALE: N/A DRAWN BY: B.E.W. DESIGNED BY: J.A.F. BLA PROJ. NO.: 110-0097-OPD	PROJECT: -- DATE: 08/18/11 ISSUED: SHEET: <b>9</b>
	DESIGNED: JAF CHECKED: RAP	DRAWN: BEW CHECKED: RAP	<b>BERNARDIN · LOCHMUELLER &amp; ASSOC., INC.</b> <small>6200 Vogel Road Evansville, Indiana 47715 (812)479-6200 / Fax: (812)479-6262</small>		POND LAYOUT DETAIL		

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