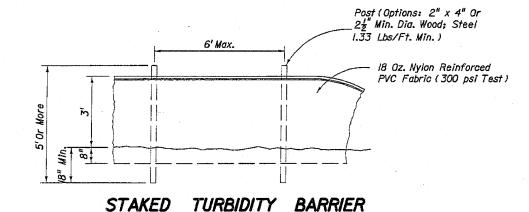


F.A. RTE. SECTION COUNTY TOTAL SHEET'S SHEET NO

06-00543-00-BT WINNEBAGO 148 148

FED. ROAD DIST. NO. ILLINOIS CONTRACT NO. 85521

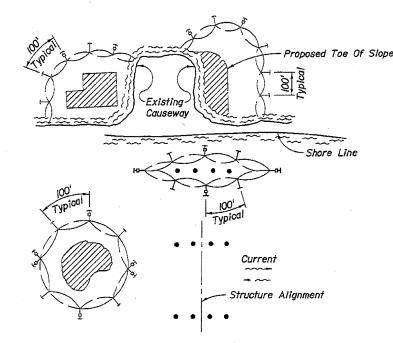


FLOATING TURBIDITY BARRIERS

TO PROPRIETARY DESIGNS. ANY INFRINGEMENT ON THE PROPRIETARY RIGHTS OF THE DESIGNER SHALL BE THE SOLE RESPONSIBILITY OF THE USER. SUBSTITUTIONS FOR TYPES I AND II SHALL BE AS

NOTICE: COMPONENTS OF TYPES I AND II MAY BE SIMILAR OR IDENTICAL

APPROVED BY THE ENGINEER.

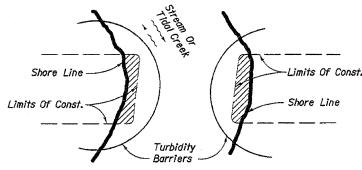


MOTES

- I. Turbidity barriers are to be used in all permanent bodies of water regardless of water depth.
- 2. Number and spacing of anchors dependent on current velocities.
- 3. Deployment of barrier around pile locations may vary to accommodate construction operations.
- 4. Navigation may require segmenting barrier during construction operations.
- 5. For additional information see Section 104 of the Standard Specifications.

LEGEND

- Pile Locations
- Dredge Or Fill Area
- Mooring Buoy w/Anchor
- -- Anchor
- > Barrier Movement Due To Current Action



Note:

Turbidity barriers for flowing streams and tidal creeks may be either floating, or staked types or any combinations of types that will suit site conditions and meet erosion control and water quality requirements. The barrier type(s) will be at the Contractors option unless otherwise specified in the plans, however payment will be under the pay item(s) established in the plans for Floating Turbidity Barrier and/or Staked Turbidity Barriers to be installed in vertical position unless otherwise directed by the Engineer.

GENERAL NOTES

- I. Floating turbidity barriers are to be paid for under the contract unit price for Floating Turbidity Barrier, LF.
- 2. Staked turbidity barriers are to be paid for under the contract unit price for Staked Turbidity Barrier, LF.

TURBIDITY BARRIER APPLICATIONS

SHEET REVIEW		REVISIONS		
AGENCY	, DATE	NO.	ITEM	DATE

	SCALE:	N/A
\Box	DRAWN BY:	MS
Ⅎ	CHECKED BY:	JWH
\dashv	DATE:	AUGUST 13, 2010



	TURBIDITY	BARRRIER				
RIVERWALK MUSEUM CAMPUS 711 NORTH MAIN STREET ROCKFORD,						
FILE:H:\08-008 RIVERWALK	MUSEUM\DESIGN\DRAWINGS\08-0	08 TURBIDITY BARRIER DETAIL.DWG	JOB: 04-28-10-008			