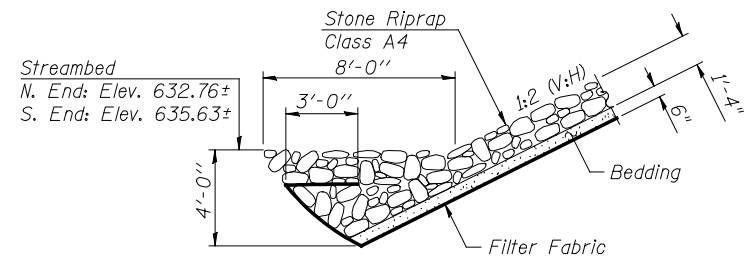


SEAL COAT SKETCH

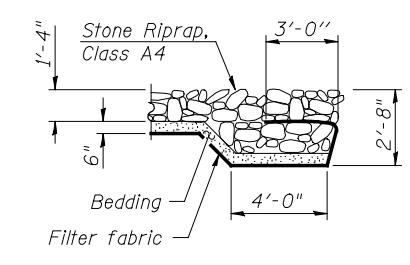
* Thickness is only an estimate to establish seal coat quantities.
 ** See Seal Coat Table for elevations. Bottom of sheeting elevation is only an estimate. The Contractor is responsible for the final seal coat and cofferdam design.

SEAL COAT TABLE

Location	Elevation			
	Streambed Elev. @ Pier	Bottom of Wall	Bottom of Seal Coat	Bottom of Sheeting
N.B. Pier 1	+628.10	625.60	621.60	616.50
N.B. Pier 2	+627.02	624.50	620.50	616.50
S.B. Pier 1	+628.10	625.55	621.55	616.50
S.B. Pier 2	+627.02	624.52	620.52	616.50



SECTION A-A



SECTION B-B

SUBSTRUCTURE AND RIPRAP LAYOUT

**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

**SUBSTRUCTURE LAYOUT
STRUCTURE NO. 038-0215 (S.B.) & 038-0216 (N.B.)**

SHEET NO. 3 OF 38 SHEETS

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
57	141 BR(SB) & 38-1 BR(NB)	IROQUOIS	138	41
CONTRACT NO. 66944				
ILLINOIS FED. AID PROJECT				

1/28/2013 4:45:48 PM 0380215_66944_003_SUBLAY_01.dgn



DESIGNED	TAY	REVISED	
CHECKED	MWS	REVISED	
DRAWN	MWS	REVISED	
CHECKED	BJM	REVISED	

PLOT DATE = 1/28/2013