

STAGE 1 REMOVAL

(Looking East)

NOTE:

NOTES

1. If the Contractor chooses to alter the

design requirements shown on the plans,

a design submittal including plan details

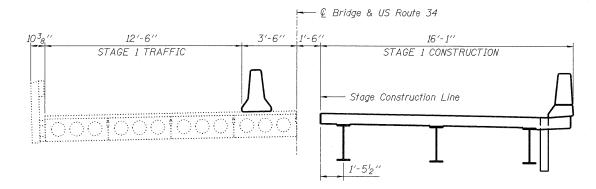
and calculations will be required for review and acceptance by the Engineer.

2. Minimum section modulus of temporary

sheet piling shall be $3.3 \text{ in }^3 / \text{ft}$.

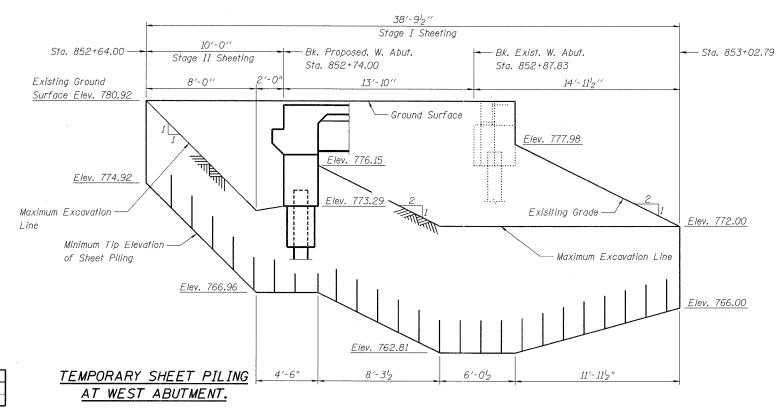
temporary cantilevered sheet piling

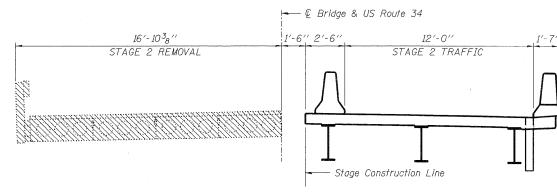
Existing temporary steel support beams not shown in cross sections for clarity.



STAGE 1 CONSTRUCTION

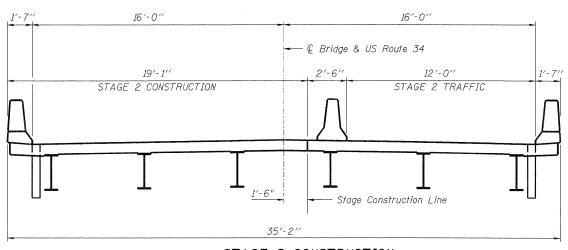
(Looking East)





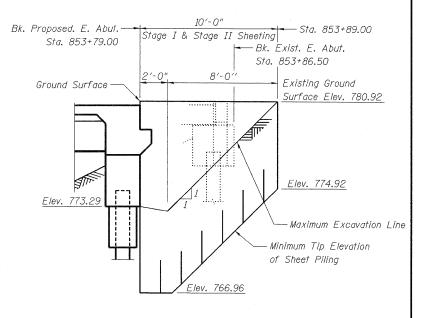
STAGE 2 REMOVAL

(Looking East)



STAGE 2 CONSTRUCTION

(Looking East)



TEMPORARY SHEET PILING AT EAST ABUTMENT.

DELTA ENGINEERING GROUP, LLC CONSULENG RESISSERS, CONSULED MANAGEM, SERVEYOUS
211 W JACKSKIN BENT), SUITE 600
C25CAGO, IL 6869

Temporary Sheet Piling

^	USER NAME = kkhan	DESIGNED - SK	REVISED -	-
V G		CHECKED - GBC/SMK	REVISED -	
BERING GROUP, LLC	PLOT SCALE =	DRAWN ~ SK	REVISED -	
SCIN MANTA, SULTER 600 DAGO, IL 60004	PLOT DATE = 10/11/2011	CHECKED - GBC/SMK	REVISED -	

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

STAGE CONSTRUCTION STRUCTURE NO. 006-0183 SHEET NO. 3 OF 26 SHEETS BILL OF MATERIAL

Unit