



STAGING SEQUENCE

Pre-Stage I:

1. Provide grout under the east approach of the EB Structure to

stabilize the approach pavement and shoulder slabs during Stage I Traffic. Stage I:

1. Shift all traffic to EB Structure.

2. Perform all construction work related to WB Structure.

Stage II:

1. Shift all traffic to WB Structure.

2. Perform all construction work related to EB Structure.

Notes:

See sheet 4 of 20 for details of Temporary Concrete Barrier. See Roadway plans for quantities of Temporary Concrete Barrier.

LIN ENGINEERING,LTD. Consulting Engineers Springfield, Illinois	USER NAME =	DESIGNED - ESH	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	STAGE CONSTRUCTION DETAILS STRUCTURE NOS. 084-0152 & 084-0153	F.A.I.	SECTION	COUNTY	TOTAL	SHEET
	FILE NAME =	CHECKED - MTH	REVISED -			72	(84-10-1)BDR	SANGAMON	35	17
	PLOT SCALE =	DRAWN - ESH	REVISED -					CONTRAC	T NO.	72F01
	PLOT DATE =	CHECKED - MTH	REVISED -		SHEET NO. 3 OF 20 SHEETS	ILLINOIS FED. AID PROJECT				