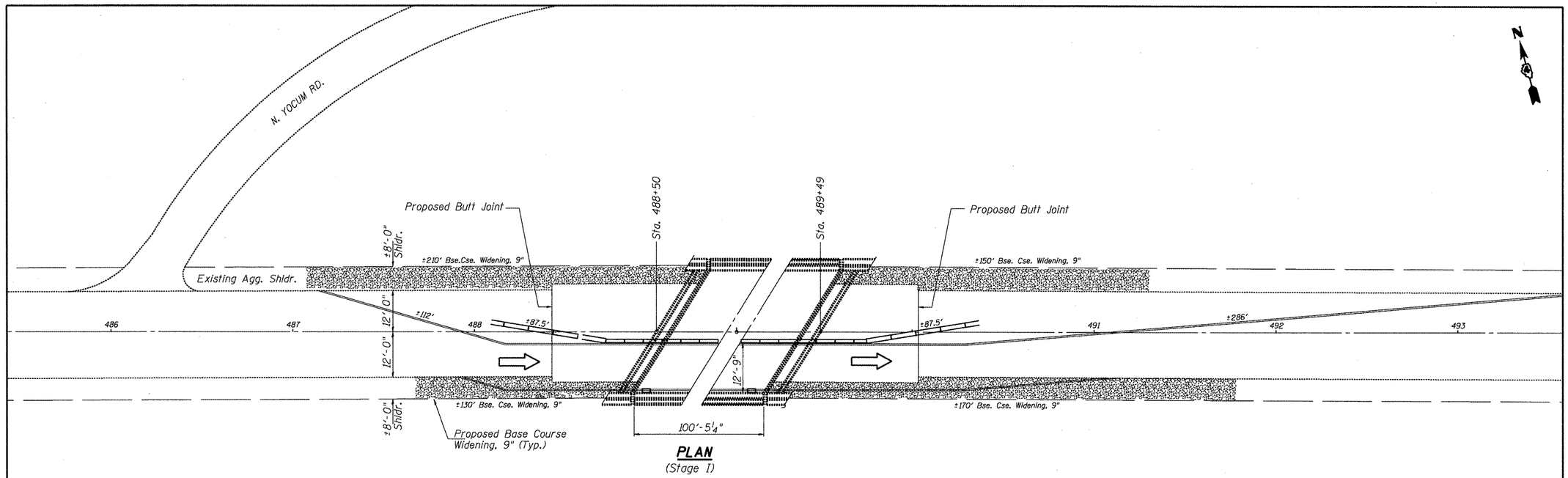
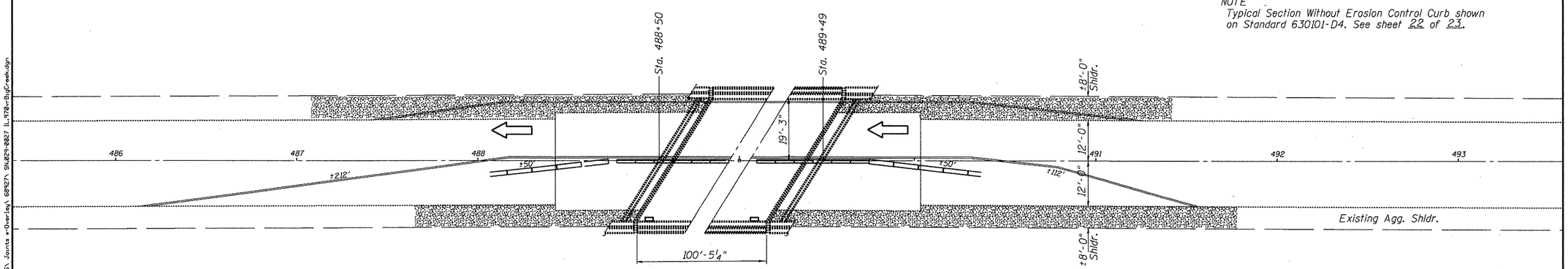


PLAN
(Stage I)



PLAN
(Stage II)

NOTE
Typical Section Without Erosion Control Curb shown on Standard 630101-D4. See sheet 22 of 23.

SYMBOLS

- Shoulder Removal/Replacement
- Temporary Concrete Barrier
- Pavement Marking Tape, Type III, 4"

NOTES
Shoulder removal/replacement quantities calculated using existing ±8'-6" aggregate shoulder. Proposed shoulder length & width shall require existing material to be removed. Cost paid for as EARTH EXCAVATION (WIDENING).
Construction staging sequence shall be at the discretion of the Engineer for given field applications.

BILL OF MATERIAL

ITEM	UNIT	QUANTITY
Earth Excavation Widening	Cu. Yd.	156
Aggregate (Erosion Control)	Ton	72.2
Base Course Widening, 9"	Sq. Yd.	623

SN.029-0027 IL.
97ovrBig Creek

S:\ GEN\ DRAFT\ STDSPLNS\ SQUAD14\ BRIDGE CONTRACTS\ JOINTS\ Joints w-Overlay\ 68927\ SN.029-0027 IL.97Ovr-BigCreek.dgn

FILE NAME = SN.029-0027 IL.97ovr BigCreek.dgn	USER NAME = jonesce	DESIGNED - CEJ	REVISED - ---
		DRAWN - CEJ	REVISED - ---
	PLOT SCALE = 103.7051 ' / IN.	CHECKED - ---	REVISED - ---
	PLOT DATE = 2/8/2010	DATE - 02/03/2010	REVISED - ---

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

BASE COURSE WIDENING DETAIL

SCALE: _____ SHEET NO. __ OF ___ SHEETS STA. _____ TO STA. _____

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
622	(128BR-1)I	FULTON	23	10
Misc. Structure Repairs		CONTRACT NO. 68927		
FED. ROAD DIST. NO. 4	ILLINOIS	FED. AID PROJECT		