



- STAGE II:**
- TRAFFIC  
TRAFFIC WILL BE ON THE NORTH BOUND LANE UTILIZING TRAFFIC CONTROL STANDARD 701321
  - CONSTRUCTION:  
ALL CONSTRUCTION ACTIVITIES WILL BE ON THE SOUTH BOUND LANE AND ON THE WEST SIDE OF THE ROADWAY.

- SUGGESTED CONSTRUCTION SEQUENCE:**
1. REMOVE SOUTH BOUND HALF OF THE EXISTING STRUCTURE AND CONSTRUCT SOUTHBOUND HALF OF THE PROPOSED STRUCTURE
  2. REMOVE THE EXISTING GR WITHIN THE LIMITS OF THE PROFILE CORRECTION ON BOTH SIDES OF THE STRUCTURE. CONSTRUCT THE HMA BINDER COURSE SOUTH BOUND TO THE ELEVATIONS AND LIMITS SHOWN ON THE PLANS AND ON THE DETAIL SHEET. THIS WORK SHALL INCLUDE THE BITUMINOUS AND AGGREGATE SHOULDERS
  3. CONSTRUCT MANHOLES, PIPE CULVERTS, RIP RAP AND ALL OTHER STAGE II DRAINAGE ITEMS
  4. CONSTRUCT STAGE II EARTHWORK, DRIVEWAYS, TOPSOIL, AND SEEDING
  5. REMOVE THE REMAINING EXISTING GR, PLACE AGGREGATE SHOULDERS/GUARDRAIL AGGREGATE EROSION CONTROL, INSTALL PROPOSED GR (NOTE: THE PROPOSED GR SHALL BE INSTALLED 1.5" HIGHER TO ACCOMMODATE FOR THE FINAL LIFT OF THE HMA SURFACE COURSE)

- STAGE III:**
- TRAFFIC  
TRAFFIC WILL BE BACK TO NORMAL. ALL CONSTRUCTION ACTIVITIES WILL BE DONE UTILIZING TRAFFIC CONTROL STANDARD 701306
  - CONSTRUCTION:  
MILL 3/4" OF EXISTING SURFACE IN THE AREAS OUTSIDE THE LIMITS OF PROFILE CORRECTION. PLACE 3/4" OF PROPOSED HMA LEVELING BINDER AND 1 1/2" OF PROPOSED HMA SURFACE COURSE. (NOTE: SHOULDERS WILL BE DONE SIMULTANEOUSLY WITH THE MAIN LINE).

**LEGEND**

	PROPOSED PROFILE CORRECTION AREA
	PROPOSED HMA WIDENING
	PROPOSED GUTTER/CULVERTS/GUARDRAIL REMOVAL
	TEMPORARY CONCRETE BARRIER
	TEMPORARY TRAFFIC SIGNAL
	BARRIERS TYPE II AND III

FILE NAME = sheetstageII.dgn	USER NAME = lobbabidism	DESIGNED -	REVISED -
		DRAWN -	REVISED -
		CHECKED -	REVISED -
		DATE -	REVISED -

**STATE OF ILLINOIS  
DEPARTMENT OF TRANSPORTATION**

<b>STAGE II &amp; III TRAFFIC / CONSTRUCTION</b>			
SCALE:	SHEET NO. OF SHEETS	STA. TO STA.	

F.A.S. RTE. 1190	SECTION (125BY)BR	COUNTY KNOX	TOTAL SHEETS 94	SHEET NO. 30
CONTRACT NO. 68087				ILLINOIS FED. AID PROJECT