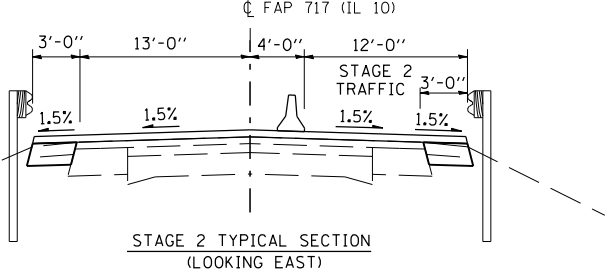
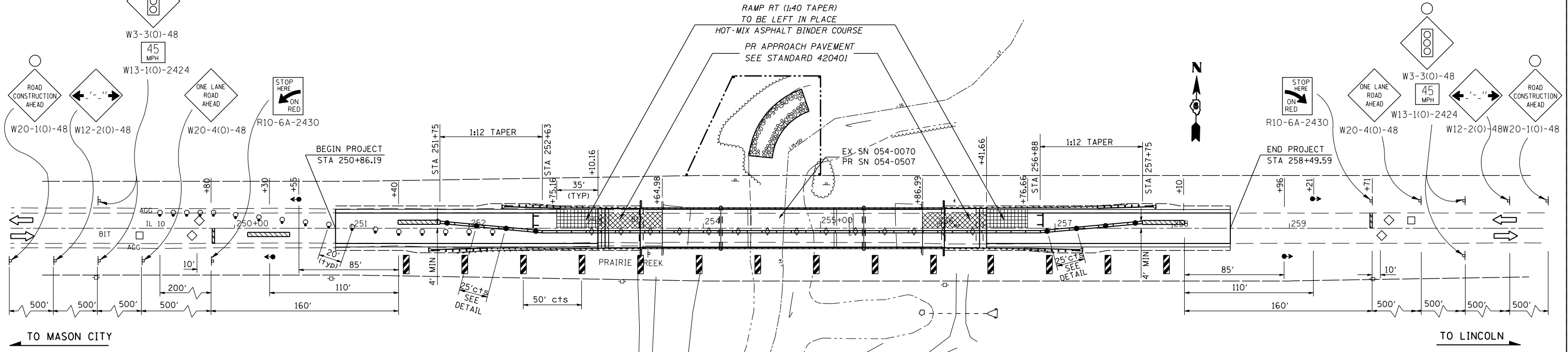


F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
717	101B-1	LOGAN	49	14
STA.		TO STA.		
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

STAGE 2 TRAFFIC CONTROL



Sequence of Stage 2 Construction

1. Relocate Temporary Concrete Barrier, impact attenuators, and conflicting pavement markings.
2. Divert traffic to Stage 2 Lane.
3. Remove Guardrail LT. Locations are indicated the staging plan sheets and the schedule of quantities.
4. Remove Pavement and Approach Slab LT. Locations are indicated the staging plan sheets and the schedule of quantities.
5. Remove and Replace Structure LT.
6. Construct Approach Pavement, Pavement Connectors, and Ramps LT.
7. Install Guardrail LT.
8. Remove Temporary Concrete Barrier, Temporary traffic bridge traffic signals, Impact attenuators, and other associated TC&P 701321 (SPECIAL) items.
9. Remove conflicting pavement markings and open roadway to two-way traffic.

Final Phase

1. Set traffic control as per TC&P 701306.
2. Mill Butt Joints. Locations are indicated the plan sheets and schedule of quantities.
3. Place binder course to establish profile as indicated on the plan and profile sheets.
4. Place leveling binder and surface course.
5. Place aggregate shoulders and adjust guardrail as needed.
6. Install Traffic Barrier Terminals.
7. Construct final Pavement Markings

LEGEND

- PAVEMENT REMOVAL
- IMPACT ATTENUATOR, NARROW
- TEMPORARY BARRIER WALL
- HOT-MIX ASPHALT BINDER COURSE) RAMP
- HOT-MIX ASPHALT BASE CSE WID, 10"
- DOUBLE VERTICAL PANEL
- SIGN
- INDUCTION LOOP DETECTOR
- TEMPORARY BRIDGE TRAFFIC SIGNALS
- DRUM WITH STEADY BURNING LIGHT
- 24" STOP BAR
- TYPE III BARRICADES
- TYPE C BIDIRECTIONAL REFLECTOR
- STEADY BURNING LIGHTS AND DOUBLE VERTICAL PANELS

REVISIONS	
NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION
STAGE 2 TRAFFIC CONTROL
STANDARD 701321 (SPECIAL)
 FAP 717 (IL 10)
 Section: 101B-1
 Logan County
 SCALE: 1" = 40'
 DATE _____ DRAWN BY _____
 CHECKED BY _____

PLOT DATE = 12/12/2006
 FILE NAME = c:\p\projects\653405\sh2\stage.dgn
 PLOT SCALE = 84.7876 / IN.
 USER NAME = laughlin-1