

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
22	135W-2; RS-5	FULTON	282	60
STA.		TO STA.		
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

- STAGE I CONSTRUCTION ACTIVITY**
1. Build combination concrete curb & gutter, storm sewer, concrete entrances and sidewalk RT station 263+93 to 273+46
  2. Build temporary storm sewer 12" RT station 263+61 to 264+00
  3. Variable milling southbound lanes station 269+50 to 271+75
  4. Build temporary pavement RT station 263+68 to 275+13

**LEGEND**

- Hot-Mix Asphalt Base Course 10.5"
- Variable Milling
- Temporary Pavement
- Traffic Lane
- Flagger

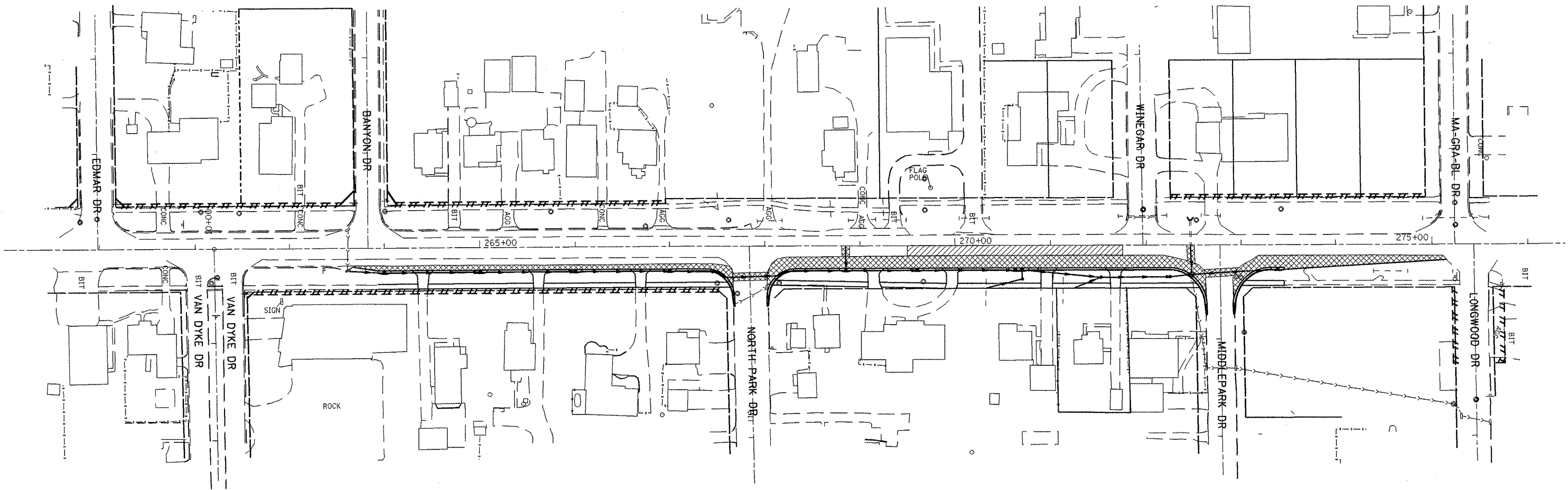
- STAGE I TRAFFIC CONTROL**
- Variable Milling - Standard 701306
  - Temporary Pavement - Standard 701326
  - Cross Road Storm Sewer Work - Standard 701201

Note: Build temporary pavement at a constant slope from existing pavement or existing HMA shoulder to new concrete curb and gutter (see Detail).

Build temporary pavement after the existing pavement has been milled.

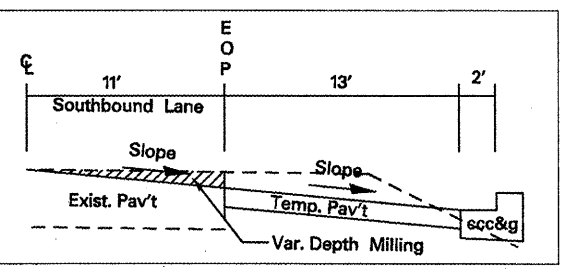
Temporary pavement taper width: 1.5' at RT station 263+38 to 5.5' at RT station 263+93 and 15' wide at RT station 273+45 to 4.5' wide at RT station 275+13.

- GENERAL CONSTRUCTION NOTES**
1. Adequate pavement drainage shall be maintained during all stages of construction.
  2. Use temporary pavement over storm sewer where the pavement is to be removed during a later stage.
- GENERAL STAGING NOTES**
- All construction staging is suggested and can be revised upon written approval from the resident engineer two weeks prior to starting work. There will be no adjustment in the traffic control unit price due to the contractor changing the planned construction sequence.



**Variable Milling Depth Chart & Detail**

Station	Centerline depth	Edge of Pavement depth	Temp. Slope
269+50	0	1.1"	2.3%
269+75	0	1.5"	2.6%
270+00	0	1.9"	3.0%
270+25	0	2.4"	3.3%
270+50	0	2.7"	3.5%
270+75	0	2.7"	3.5%
271+00	0	2.2"	3.2%
271+25	0	1.9"	2.9%
271+50	0	1.4"	2.5%
271+75	0	0.9"	2.2%



**REVISIONS**

NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION

**New Pavement Stage I Construction**

SCALE: VERT. \_\_\_\_\_ HORIZ. \_\_\_\_\_ DATE \_\_\_\_\_ DRAWN BY \_\_\_\_\_ CHECKED BY \_\_\_\_\_

DATE: 8/10/2008  
 FILE NAME: c:\pro\apps\178000\178000\generat2.dgn  
 PLOT SCALE: 1/8"=1'-0"  
 USER NAME: huchison