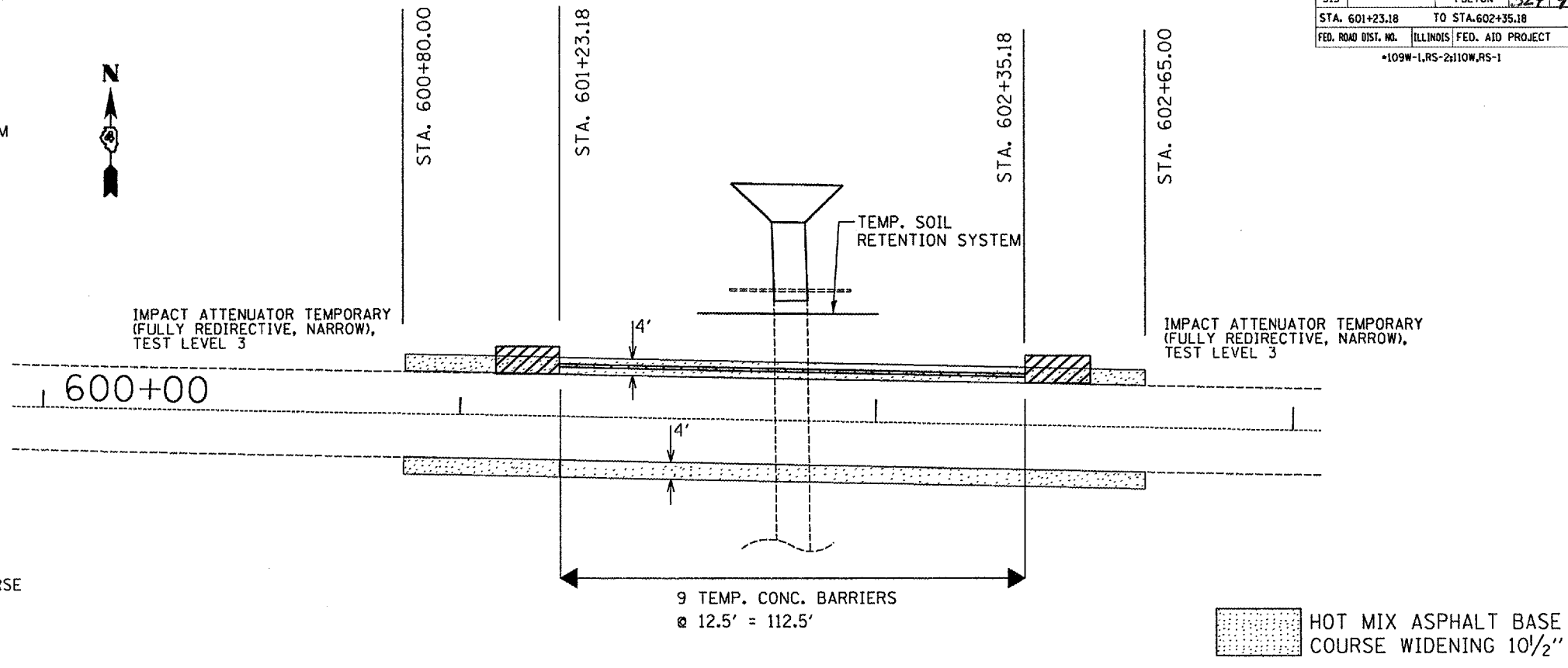


F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
315	*	FULTON	324	90
STA. 601+23.18		TO STA. 602+35.18		
FED. ROAD DIST. NO.		ILLINOIS FED. AID PROJECT		
*109W-LRS-2;110W,RS-1				

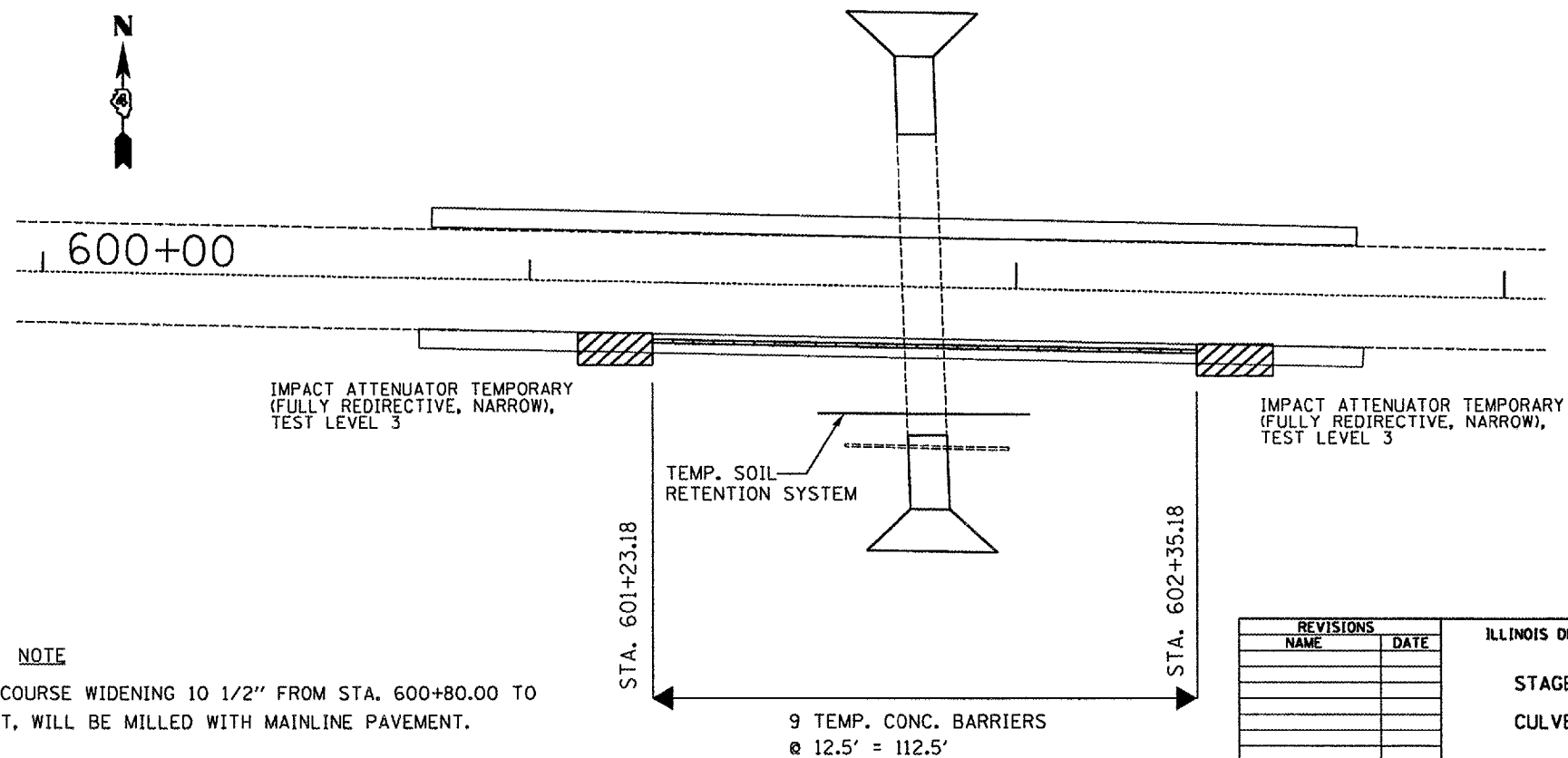
STAGE I CONSTRUCTION OF NORTH SIDE

1. REPLACE 3' AGGREGATE SHOULDER ON LT EDGE OF PAVEMENT WITH 4' WIDE HOT MIX ASPHALT BASE COURSE WIDENING 10 1/2 " FROM STA. 600+80.00 TO STA. 602+65.00 USING TRAFFIC CONTROL AND PROTECTION STANDARD 701326
2. PLACE TEMPORARY CONCRETE BARRIER AND IMPACT ATTENUATORS AS SHOWN USING TRAFFIC CONTROL AND PROTECTION STANDARD 701201.
3. INSTALL TRAFFIC SIGNING PER TRAFFIC CONTROL AND PROTECTION STANDARD 701101.
4. PLACE TEMPORARY SOIL RETENTION SYSTEM AND REMOVE LT SIDE OF EXISTING STRUCTURE AS SHOWN ON CULVERT STRUCTURE PLANS
5. DURING STAGE I CONSTRUCTION, STRUCTURE PLACEMENT AND ALL OTHER COLLATERAL WORK SHALL BE COMPLETED FOR THE LT SIDE OF THE ROADWAY ONLY
6. AFTER STRUCTURE IS COMPLETE REPLACE 3' AGGREGATE SHOULDER ON RT EDGE OF PAVEMENT WITH 4' WIDE HOT MIX ASPHALT BASE COURSE WIDENING 10 1/2" FROM STA. 600+80.00 TO STA. 602+65.00 TO ACCOMMODATE STAGE II TRAFFIC USING TRAFFIC CONTROL AND PROTECTION STANDARD 701326.



STAGE II CONSTRUCTION OF SOUTH SIDE

1. RELOCATE TEMPORARY CONCRETE BARRIER AND IMPACT ATTENUATORS AS SHOWN USING TRAFFIC CONTROL AND PROTECTION STANDARD 701201.
2. INSTALL TRAFFIC SIGNING PER TRAFFIC CONTROL AND PROTECTION STANDARD 701101.
3. PLACE TEMPORARY SOIL RETENTION SYSTEM AND REMOVE RT SIDE OF EXISTING STRUCTURE AS SHOWN ON CULVERT STRUCTURE PLANS
4. DURING STAGE II CONSTRUCTION, STRUCTURE PLACEMENT AND ALL OTHER COLLATERAL WORK SHALL BE COMPLETED FOR THE RT SIDE OF THE ROADWAY ONLY
5. AFTER STAGE II CONSTRUCTION IS COMPLETE, REMOVE TEMPORARY CONCRETE BARRIER AND IMPACT ATTENUATORS USING TRAFFIC CONTROL AND PROTECTION STANDARD 701201.



NOTE

HOT MIX ASPHALT BASE COURSE WIDENING 10 1/2" FROM STA. 600+80.00 TO STA. 602+65.00, RT & LT, WILL BE MILLED WITH MAINLINE PAVEMENT.

REVISIONS	
NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION
STAGE CONSTRUCTION DETAIL
CULVERT AT STA. 601+79.18
 SCALE: VERT. _____
 HORIZ. _____
 DATE 02/14/2006
 DRAWN BY CEM
 CHECKED BY _____

PLOT DATE = 01/25/2007
 FILE NAME = I:\Projects\88518\Drawings\136\cvt\stage1.dwg
 PLOT SCALE = 1/8"=1'-0"
 USER NAME = msharkey