SHEET NO.

PROJECT REFERENCE NO.

SHIFT I-95 NB/SB TO INSIDE MEDIAN TEMPORARY PAVEMENT:

- I-95 NB/SB STA. 943+25 TO 974+00 (TMP-5A TO 5C)
- I-95 SB STA. 1012+00 TO 1026+50 (TMP-5F, 5G)
- I-95 NB STA. 1012+00 TO 1033+00 (TMP-5F TO 5H)
- I-95 NB/SB STA. 1057+00 TO 1061+65 (TMP-5I TO 5J)

SHIFT I-95 SB TO OUTSIDE SHOULDER STA. 1033+00 TO 1051+00, AND BEHIND PCB, **CONSTRUCT** I-95 SB INSIDE TEMPORARY PAVEMENT STA. 1033+05 TO 1051+00 IN PREPARATION FOR STAGE 1 CONSTRUCTION OF CULVERT AT STA. 1042+00 (TMP-5H,

UPON SHIFTING I-95 NB/SB TO INSIDE, **BEGIN** THE FOLLOWING:

- I-95 NB/SB OUTSIDE WIDENING (STA. 946+00 TO 962+00) (TMP-5A, 5B)
- Y14RPB (TMP-5B, 5C)
- Y14RPC (TMP-5B, 5C)
- I-95 SB OUTSIDE WIDENING (STA. 1018+00 TO 1025+00) (TMP-5F, 5G)
- Î-95 NB OUTSIDE EMBANKMENT/Y15RPD (STA. 1015+50 TO 1032+00) (TMP-5F, 5G)
- Y15RPA (STA. 10+00 TO US 421TIE-IN) (TMP-5E, 5F, 5N)

US 421 INTERCHANGE

COMPLETE CONSTRUCTION OF RETAINING WALL/SINGLE FACE BARRIER ALONG SR11& PORTION OF Y15RPA AND **PERFORM** THE FOLLOWING (TMP-5E, 5F, 5N, 5O):

- A. REMOVE PCB.
- B. CONSTRUCT CURB & GUTTER AND ISLANDS, PAVE FINAL SURFACE COURSE, AND REMOVE LEFT SIDE TEMPORARY PAVEMENT.
- C. INSTALL MARKINGS AND OPEN TO THE FINAL PATTERN.

FOR THE ABOVE OPERATIONS, USE TEMPORARY LANE CLOSURES (RSD 1101.02) AS REQUIRED.

PHASE I

STEP 1: TMP-4 TO 4S

I-95 WORK AREAS

CONSTRUCT 8' TEMPORARY PAVEMENT ALONG I-95 NB/SB INSIDE SHOULDERS AND INSTALL ANCHORED PCB AS SHOWN:

- I-95 NB/SB STA. 955+00 TO 969+00
- I-95 NB STA. 1008+50 NB TO 1036+00
- I-95 SB STA. 1009+50 SB TO 1033+05
- I-95 NB/SB STA. 1051+00 TO 1061+65

REPLACE I-95 SB OUTSIDE EXISTING SHOULDER STA. 1030+00 TO 1054+00 IN PREPARATION FOR STAGE 1 CONSTRUCTION OF CULVERT AT STA. 1042+00 (TMP-4G TO 4I).

CONSTRUCT TEMPORARY ASPHALT PAD ALONG Y15 US 421 EXISTING OUTSIDE SHOULDERS (STA. 26+05 TO 31+10), INSTALL PCB, AND **BEGIN** STAGE 1 OF I-95 BRIDGE OVER US 421 AND APPROACHES (TMP-4D, 4E).

FOR THE ABOVE OPERATIONS, USE TEMPORARY LANE CLOSURES (RSD 1101.02) AS REQUIRED AND SHORT TERM DETOUR (TMP-A1D3) DURING GIRDER WORK.

SPRING BRANCH RD INTERCHANGE

CONSTRUCT THE FOLLOWING AND OPEN TO TRAFFIC:

- Y24 BUD HAWKINS (TMP-4A, 4B, 4L)
- DR1A (TMP-4B)
- SR9 ELM ST EXT (TMP-4A, 4B)
- SR9A (TMP-4B, 4K)
- DR10 (TMP-4M)

FOR THE ABOVE OPERATIONS, USE TEMPORARY LANE CLOSURES (RSD 1101.02) AS REQUIRED.

INTERMEDIATE CONTRACT TIME

COMPLETE **AREA 1 PHASE I SPRING BRANCH RD.** STEPS (A-F) AND AREA 1 PHASE II SPRING BRANCH RD. & US 421 **INTERCHANGE** (STEPS 1-4) IN A PERIOD OF THREE HUNDRED SIXTY FIVE (365) CONSECÚTIVE CALENDAR DAYS.

OTHER WORK LISTED IN AREA 1PHASE I MAY START BEFORE OR DURING THE TIME SPRING BRANCH RD. IS CLOSED. ALL WORK IN PHASES I AND II MUST BE COMPLETED IN ORDER TO OPEN SPRING BRANCH RD. AND US 421 INTERCHANGE TO THE NEW SPLIT DIAMOND PATTERN IN PHASE II.

BEGIN Y14 SPRING BRANCH RD BRIDGE CONSTRUCTION AS FOLLOWS (TMP-4C):

- A. IMPLEMENT OFF-SITE DETOUR (TMP-A1D1) AND CLOSE SPRING BRANCH RD.
- B. IMPLEMENT SHORT TERM DETOUR (TMP-A1D2 OV) AND REMOVE EXISTING DECK & SUPERSTRUCTURE.
- C. REPLACE I-95 NB/SB OUTSIDE SHOULDERS USING TEMPORARY LANE CLOSURES.
- D. SHIFT I-95 NB/SB TO OUTSIDE SHOULDERS AND INSTALL PCB.
- E. BEHIND PCB, REMOVE EXISTING MEDIAN BENT, CONSTRUCT MEDIAN BENT, AND BEGIN REMOVAL OF EXISTING END BENTS AND CONSTRUCTION OF END BENTS.
- F. UPON COMPLETION OF MEDIAN BENT, CONSTRUCT I-95 NB/SB TEMPORARY MEDIAN PAVEMENT (STA. 969+00 TO 976+50) AND CONTINUE CONSTRUCTION OF BRIDGE, END BENTS, & SUPERSTRUCTURE/DECK (TMP-A1D2 OV).

US 421 INTERCHANGE

JACKSON RD/SAMPSON AVE (SR18) TMP-4D, 4E

INTERMEDIATE CONTRACT TIME

COMPLETE US 421 INTERCHANGE JACKSON RD/SAMPSON AVE (SR18) AREA 1PHASE I STEP 1 (1A-1D) IN A PERIOD OF SEVENTY (70) CÓNSECUTIVE CALENDAR DAYS AS FOLLOWS:

- 1A. CLOSE EXISTING JACKSON RD/SAMPSON AVE (SR18).
- 1B. CONSTRUCT SR18 STA. 14+00 TO 25+35 INCLUDING THE FINAL SURFACE COURSE & INSTALL MARKINGS.
- 1C. RESURFACE EXISTING JACKSON RD/SAMPSON AVE (SR18) STA. 10+00 TO 14+00 & STA. 25+35 TO 36+10 AND **INSTALL MARKINGS.**
- 1D. OPEN ALL OF SR18 TO TRAFFIC.

FOR THE ABOVE OPERATIONS, USE TEMPORARY LANE CLOSURES (RSD 1101.02) AS REQUIRED.

STONEY RUN DR (SR11) & SAMPSON AVE (Y25/Y25A) TMP-4F TO 4H, TMP 4N TO 4P

CONSTRUCT SR11 STONEY RUN DR & Y25/Y25A SAMPSON AVE AS FOLLOWS:

- A. CONSTRUCT Y25/Y25A INCLUDING THE FINAL SURFACE COURSE, COMPLETE Y25 RESURFACING, AND INSTALL MARKINGS. CONSTRUCT SR11LEFT SIDE & TEMPORARY PAVEMENT
 - UP TO THE EDGE AND EVELATION OF EXISTING PAVEMENT.
- B. OPEN Y25/Y25A AND CLOSE EXISTING ACCESS TO STONEY RUN DR FROM EX Y15 RPA.
- C. SHIFT SR11STONEY RUN DR TRAFFIC TO LEFT SIDE/TEMPORARY PAVEMENT AND INSTALL PCB ALONG RIGHT SIDE.
- D. BEGIN CONSTRUCTION OF RETAINING WALL ALONG SR11 & PORTION OF Y15RPA.

FOR THE ABOVE OPERATIONS, USE TEMPORARY LANE CLOSURES (RSD 1101.02) AS REQUIRED.

SR12

CONSTRUCT SR12 AND OPEN TO TRAFFIC (TMP-4G, 4S).

BEGIN THE FOLLOWING:

- Y15 US 421 WIDENING (STA. 5+50 TO 22+00 & STA. 33+00 TO 49+30) (TMP-4E, 4N, 40, 4Q, 4R)
- SBCD (STA. 38+00 TO US 421 TIE-IN) (TMP-4E)
- Y15 TEMPORARY RAMP B (TMP-4D, 4E)

FOR THE ABOVE OPERATIONS, USE TEMPORARY LANE CLOSURES (RSD 1101.02) AS REQUIRED.

BEGIN NBCD (STA. 12+00 TO US 421 TIE-IN) & SBCD (STA. 13+00 TO 27+00) (TMP-4C TO TMP-4E).

PHASING NARRATIVE