Docusign Envelope ID: 4ACEFEEE-F6A2-8767-82DC-0024A1B4CE99

PROJ. REFERENCE NO.	SHEET NO.
BP14-R014	TMP-03

PLANS PREPARED FOR THE NCDOT BY:
WSP USA
434 FAYETTEVILLE STREET
SUITE 1500
RALEIGH, NC 27601
TEL: 1.919.836.4040
FAX: 1.919.836.4099
LICENSE NO. F-0165

PHASING

ALL ASPHALT PAVING WILL BE UP TO BUT NOT INCLUDING THE FINAL LAYER OF SURFACE COURSE UNLESS STATED OTHERWISE IN THE PHASING

PHASE I

STEP 1. USING ROADWAY STANDARD DRAWING 1101.01, SHEET 3 OF 3, INSTALL THE WORK ZONE ADVANCE WARNING SIGNS

STEP 2. USING ROADWAY STANDARD DRAWING 1101.02, SHEET 1 OF 19 COMPLETE THE FOLLOWING:
- INSTALL PROPOSED RIP RAP AT THE OUTLET OF STR 0405
- INSTALL TEMPORARY 15″ PIPE FROM PROPOSED RIP RAP TO STR 0401
- INSTALL 15″ RCP-III FROM STR 0402 TO STR 0401
- STUB OUT AND COVER THE END OF 15″ RCP-III FROM STR 0401 TOWARDS STR 0415
- CONSTRUCT JUNCTION BOX WITH MANHOLE STR 0402
- CONSTRUCT JUNCTION BOX WITH MANHOLE STR 0401
- ROUGH GRADE PROPOSED DRIVEWAY -DR- FROM STA 10+14+/- TO STA 11+07+/- USE INCIDENTAL STONE TO TIE -DR- INTO THE EXISTING ALIGNMENT

STEP 3. USING ROADWAY STANDARD DRAWING 1101.02, SHEETS 1 AND 17 OF 19 AS NEEDED COMPLETE THE FOLLOWING:
- INSTALL TEMPORARY PAVEMENT MARKINGS FROM -L- STA 8+75+/- TO STA 14+14+/-
- INSTALL TEMPORARY SIGNALS AND SIGNS (SEE TEMPORARY PORTABLE TRAFFIC SIGNAL SYSTEM SPECIAL PROVISION FOR ADDITIONAL INFORMATION AND SIGNING)
- PLACE TRAFFIC IN A ONE-LANE, TWO-WAY PATTERN AND ACTIVATE TEMPORARY SIGNALS

STEP 4. USING ROADWAY STANDARD DRAWING 1101.02, SHEETS 1 AND 17 OF 19 AS NEEDED COMPLETE THE FOLLOWING:
- INSTALL ANCHORED PORTABEL CONCRETE BARRIER -L- STA 11+85+/- TO STA 13+06+/-
- INSTALL A NON-GATING CRASH CUSHION ON EACH END OF THE PORTABLE CONCRETE BARRIER
- SAW CUT THE EXISITING BRIDGE BEHIND THE PORTABLE CONCRETE BARRER AND REMOVE THE RIGHT SIDE OF THE BRIDGE. SEE STRUCTURE PLANS.
- INSTALL PROPOSED TEMPORARY SHORING LOCATION NO. 1 AND NO. 2

STEP 5. USING ROADWAY STANDARD DRAWING 1101.02, SHEETS 1 AND 17 OF 19 AS NEEDED BEGIN CONSTRUCTION OF THE FOLLOWING:
- PROPOSED ROADWAY SECTION RIGHT OF -L- STA 10+00+/- TO STA 11+88+/-
- PROPOSED ROADWAY SECTION RIGHT OF -L- STA 13+02+/- TO STA 14+63+/-
- PROPOSED DRIVEWAY -DR- FROM STA 10+14+/- TO STA 11+07+/-
- INSTALL PROPOSED TEMPORARY SHORING LOCATION NO. 3 AND NO. 4
- PROPOSED STAGE I BRIDGE AND APPROACH SLABS RIGHT OF -L- FROM STA 11+88+/- TO STA 13+02+/-

STEP 6. USING ROADWAY STANDARD DRAWING 1101.02, SHEETS 1 AND 17 OF 19 AS NEEDED COMPLETE THE FOLLOWING:
- INSTALL 15″ RCP-III FROM STUB OUT FROM STR 0401 TO STR 0415
- INSTALL 15″ RCP-III FROM STR 0407 TO STR 0406
- INSTALL 15″ RCP-III FROM STR 0409 TO STR 0408
- INSTALL 15″ RCP-III FROM STR 0408 TO STR 0410
- CONSTRUCT RETAINING WALL NO. 1 RIGHT OF -L- FROM STA 10+15+/- TO STA 11+43+/-
- CONSTRUCT RETAINING WALL NO. 3 RIGHT OF -L- FROM STA 13+80+/- TO STA 14+32+/-

STEP 7. USING ROADWAY STANDARD DRAWING 1101.02, SHEETS 1 AND 17 OF 19 AS NEEDED COMPLETE THE FOLLOWING:
- PROPOSED ROADWAY SECTION RIGHT OF -L- STA 10+00+/- TO STA 11+88+/-
- PROPOSED ROADWAY SECTION RIGHT OF -L- STA 13+02+/- TO STA 14+63+/-
- PROPOSED DRIVEWAY -DR- FROM STA 10+14+/- TO STA 11+07+/-
- PROPOSED STAGE I BRIDGE AND APPROACH SLABS RIGIGHT OF -L- FROM STA 11+88+/- TO STA 13+02+/-

PHASE II

STEP 1. USING ROADWAY STANDARD DRAWING 1101.02, SHEETS 1 AND 17 OF 19 AS NEEDED COMPLETE THE FOLLOWING IN ONE WORK PERIOD:
- INSTALL TEMPORARY PAVEMENT MARKINGS FROM -L- STA 8+75+/- TO STA 14+14+/-. REMOVE ANY CONFLICTING MARKINGS.
- INSTALL TEMPORARY GUARDRAIL FROM -L- STA 11+35+/- TO STA 13+56+/-. USE TL-2 END UNITS.
- SWITCH TRAFFIC TO THE RIGHT SIDE OF -L-.
- REMOVE ANCHORED PORTABEL CONCRETE BARRIER -L- STA 11+85+/- TO STA 13+06+/-
- REMOVE NON-GATING CRASH CUSHIONS.

STEP 2. USING ROADWAY STANDARD DRAWING 1101.02, SHEETS 1 AND 17 OF 19 AS NEEDED BEGIN CONSTRUCTION OF THE FOLLOWING:
- PROPOSED ROADWAY SECTION LEFT OF -L- STA 10+00+/- TO STA 11+88+/-
- PROPOSED ROADWAY SECTION LEFT OF -L- STA 13+02+/- TO STA 14+63+/-
- PROPOSED STAGE II BRIDGE AND APPROACH SLABS LEFT OF -L- FROM STA 11+88+/- TO STA 13+02+/-

STEP 3. USING ROADWAY STANDARD DRAWING 1101.02, SHEETS 1 AND 17 OF 19 AS NEEDED COMPLETE THE FOLLOWING:
- INSTALL 15″ CSP WITH ELBOWS FROM STR 0405 TO STR 0413
- INSTALL 15″ RCP-III FROM STR 0413 TO STR 0404
- INSTALL 15″ RCP-III FROM STR 0404 TO STR 0403
- INSTALL 15″ RCP-III FROM STR 0403 TO STR 0402
- CONSTRUCT JUNCTION BOX WITH MANHOLE STR 0413
- CONSTRUCT TRAFFIC BEARING 2 GRATE INLET STR 0404
- CONSTRUCT JUNCTION BOX WITH MANHOLE STR 0403
- CONSTRUCT RETAINING WALL NO. 3 LEFT OF -L- FROM STA 13+03+/- TO STA 14+47+/-

STEP 4. USING ROADWAY STANDARD DRAWING 1101.02, SHEETS 1 AND 17 OF 19 AS NEEDED COMPLETE CONSTRUCTION OF THE FOLLOWING:
- PROPOSED ROADWAY SECTION LEFT OF -L- STA 10+00+/- TO STA 11+88+/-
- PROPOSED ROADWAY SECTION LEFT OF -L- STA 13+02+/- TO STA 14+63+/-
- PROPOSED STAGE I BRIDGE AND APPROACH SLABS LEFT OF -L- FROM STA 11+88+/- TO STA 13+02+/-

PHASE III

STEP 1. USING ROADWAY STANDARD DRAWING 1101.02, SHEETS 1 AND 17 OF 19 AS NEEDED COMPLETE THE FOLLOWING IN ONE WORK PERIOD:
- REMOVE TEMPORARY GUARDRAIL AND GUARDRAIL END UNITS FROM -L- STA 11+35+/- TO STA 13+56+/-.
- PROPOSED ROADWAY SECTION CENTER OF -L- STA 11+38+/- TO STA 11+88+/-
- PROPOSED ROADWAY SECTION LEFT OF -L- STA 13+02+/- TO STA 13+56+/-
- PROPOSED STAGE I BRIDGE AND APPROACH SLABS LEFT OF -L- FROM STA 11+88+/- TO STA 13+02+/-

STEP 2. USING ROADWAY STANDARD DRAWING 1101.02, SHEETS 1 AND 17 OF 19 AS NEEDED COMPLETE THE FOLLOWING IN ONE WORK PERIOD:
- PLACE TEMPORAY PAVEMENT MARKINGS IN THE FINAL LOCATIONS FROM -L- STA 10+00+/- TO -L- STA. 14+64+/-
- REMOVE THE PORTABLE TEMPORARY SIGNALS AND SIGNS

STEP 3. USING ROADWAY STANDARD DRAWING 1101.02, SHEET 1 OF 19 PLACE THE FINAL LAYER OF SURFACE COURSE FROM -L- STA 10+00+/- TO -L- STA. 14+64+/-

STEP 4. USING ROADWAY STANDARD DRAWING 1101.02, SHEET 1 OF 19 PLACE THE FINAL PAVEMENT MARKINGSFROM -L- STA 10+00+/- TO -L- STA. 14+64+/-

STEP 5. USING ROADWAY STANDARD DRAWING 1101.02, SHEET 1 OF 19 REMOVE ALL TEMPORARY TRAFFIC CONTROL DEVICES

APPROVED: Signed by: David W Bissette 3E61BB0049A5400...

DATE: 7/22/2026

NORTH CAROLINA PROFESSIONAL SEAL 030864 ENGINEER DAVID W. BISSETTE

DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED

DIVISION OF HIGHWAYS STATE OF NORTH CAROLINA DEPARTMENT OF TRANSPORTATION WORK ZONE TRAFFIC CONTROL

TEMPORARY TRAFFIC CONTROL PHASING

7/17/2026
J:\18360C - 2015 W Divisions Planning & Design On-Call\18836OC Group 3 Bridges\TBP.R\66.860152\Traffic\TrafficControl\TCP\200_030_I4BP.R014_TC_TMP_03.dgn
User:USDB9925