PRIOR TO BEGINNING ANY CONSTRUCTION THE CONTRACTOR SHALL INSTALL WORK ZONE ADVANCE WARNING SIGNS AS SHOWN IN THE NCDOT ROADWAY STANDARD DRAWING NO. 1101.01

THROUGHOUT CONSTRUCTION, CONTRACTOR TO MAINTAIN ACCESS TO ALL DRIVEWAYS UTILIZING DRUMS, WEDGING AND GRAVEL DEPENDING ON THE WORK PHASE LOCATIONS LISTED BELOW.

PHASE I

AWAY FROM TRAFFIC, WHILE MAINTAINING EXISTING TRAFFIC PATTERNS AND ACCESS FOLLOWING FROM STA. -L- 9+37.00 TO STA. -L- 36+56.00 RT, STA. -Y1- 10+00.00 TO STA TO STA. -Y3- 23+50.00, AND STA. -Y6- 10+00.00 TO STA. -Y6- 10+97.23:

STEP 1:

- INSTALL ADVANCED WARNING SIGNS AND ROAD CLOSURE BARRIERS IN ACCORDANCE SHEETS TMP-4 AND TMP-7.

STEP 2:

- CONSTRUCT NEW LOCATION ALONG -L- IDLEWILD ROAD, -Y1- SITE ACCESS A, -Y3- STAL ROUNDABOUT AS SHOWN ON TMP-4 THRU TMP-7.

- CONTRACTOR TO GRADE BETWEEN -L- PROPOSED AND -L- EXISTING TO PROVIDE POSIT - INSTALL MEDIANS ON EASTERN -L- IDLEWILD ROAD EXTENSION AND -Y3- STALLINGS R

- CONTRACTOR TO INSTALL NEW LOCATION -RDBT- AS SHOWN ON TMP-5. - INSTALL ASSOCIATED DRAINAGE AS SHOWN ON SHEETS TMP-4 THRU TMP-7.

- CLOSE EXISTING STALLING RD AND CONSTRUCT OPERATIONAL TEMPORARY STALLING 6

STEP 3:

PROVIDE WEDGING AS REQUIRED FOR POSITIVE DRAINAGE AND SMOOTH TRANSITIONS GRADES.

PHASE 2

AWAY FROM TRAFFIC, WHILE MAINTAINING EXISTING TRAFFIC PATTERNS AND ACCESS FOLLOWING FROM STA. -L- 9+85.00 TO STA. -L- 37+43.00 LT, STA. -Y2- 10+00.00 TO STA TO STA. -Y4- 12+20.54, AND STA. -Y5- 10+00.00 TO STA. -Y5- 10+56.24:

STEP 1:

- INSTALL ADVANCED WARNING SIGNS AND ROAD CLOSURE BARRIERS IN ACCORDANCE IDLEWILD ROAD, -Y2- BARNEY DRIVE, -Y4- DAVIS TRACE DRIVE, AND -Y5- HOOKS ROAD, TMP-11.

- CONTRACTOR TO SHIFT EXISTING -L- TRAFFIC PATTERN TO PROPOSED TRAFFIC PATTERI -L- IDLEWILD ROAD PAVEMENT, AS SHOWN ON SHEETS TMP-2 AND TMP-8 THRU TMP-10.

STEP 2:

- CONSTRUCT FULL DEPTH AND WEDGING IN ACCORDANCE WITH RSD 1101.02, SHEET 1 STA. 9+85.00 TO STA. 37+43.00, AS SHOWN ON SHEETS TMP-8 THRU TMP-10.

- CONTRACTOR TO INSTALL WEDGING IN HATCHED LOCATIONS, AS SHOWN ON SHEETS FLAGGER CONTROL AND TEMPORARY LANE CLOSURES. - CONTRACTOR TO EXECUTE DETOUR & INSTALL CLOSURE SIGNS AS SHOWN ON TMP-2 T

DAVIS TRACE DRIVE, CONSTRUCT MEDIAN ISLAND AND PROPOSED IMPROVEMENTS ALC 14 CALENDAR DAYS. REFER TO INTERMEDIATE CONTRACT TIMES FOR LIQUIDATED DAM

- CONSTRUCT FULL DEPTH AND WEDGING IN ACCORDANCE WITH RSD 1101.02, SHEET 1 *STA. -Y4- 12+20.54, AS SHOWN ON SHEET TMP-9.*

STEP 3:

- CONTRACTOR TO PERFORM WEDGING BETWEEN -L- PROPOSED AND -L- EXISTING TO MAINTAIN ACCESS TO -Y2- BARNEY DRIVE AND -Y5- HOOKS ROAD.

- CONTRACTOR TO COMPLETE THE WORK FOR THE FOLLOWING INTERSECTIONS OF -Y2-, -Y4-, AND -Y5- BY MAINTAINING ACCESS TO TWO OUT OF THE THREE UNTIL ONE IS COMPLETED AND SHIFT ACCESS POINTS UNTIL COMPLETED.

- CONSTRUCT FULL DEPTH AND WEDGING IN ACCORDANCE WITH RSD 1101.01 ON -Y2-, AS SHOWN ON SHEET TMP-8. - CONSTRUCT FULL DEPTH AND WEDGING IN ACCORDANCE WITH RSD 1101.01 ON -Y5-, AS SHOWN ON SHEET TMP-9. - CONTRACTOR TO INSTALL TEMPORARY WEDGING IN HATCHED LOCATIONS, AS SHOWN ON SHEETS TMP-8 THRU TMP-10,

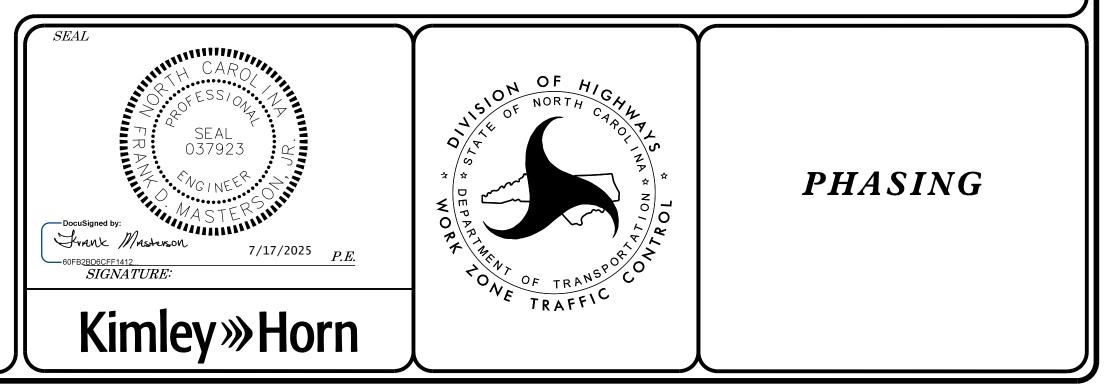
UTILIZING FLAGGER CONTROL AND LANE CLOSURES. - INSTALL ASSOCIATED DRAINAGE AS SHOWN ON SHEETS TMP-8 THRU TMP-10.

PROVIDE WEDGING AS REQUIRED FOR POSITIVE DRAINAGE AND SMOOTH TRANSITIONS BETWEEN EXISTING AND PROPOSED GRADES.

CONSTRUCTION PHASING

| | PHASE 3 |
|--|--|
| S TO ALL PROPERTIES, CONSTRUCT THE TAY1- 10+60.85, STAY3- 10+00.00 | AWAY FROM TRAFFIC, WHILE MAINTAINING EXISTING TRAFFIC PATTE FOLLOWING FROM STAL- 20+96.00 TO STAL- 36+50.00 AND -RDB |
| | STEP 1: |
| CE WITH RSD 1101.01 AS SHOWN ON | - THE CONTRACTOR IS TO EXECUTE A 14 CALENDAR DAY ROAD CLOS TMP-2A AND TMP-11 THRU TMP-12. REFER TO INTERMEDIATE CONTR |
| | - THE PURPOSE OF THE DETOUR IS TO FACILITATE THE CONSTRUCTION PAVEMENT MARKING & MARKERS, SIGNAGE AND THE TIE OUT OF -Y |
| ALLINGS ROAD, AND -RDBT- | - INSTALL ADVANCED WARNING SIGNS, BARRICADES AND DRUMS IN ROAD AND -Y3- STALLINGS ROAD, AS SHOWN ON SHEETS TMP-11 TH |
| SITIVE DRAINAGE TO LOW POINTS. 5 ROAD. | STEP 2: |
| G RD AS SHOWN ON TMP 5 AND TMP | - CONTRACTOR TO SHIFT EXISTING -L- LANES TO PROPOSED TRAFFIC THE ROADWAY TO MAINTAINING CONSTRUCTION TRAFFIC PATTERNS - CONTRACTOR TO CONSTRUCT THE CENTER ISLAND FROM STARDB - CONTRACTOR TO CONSTRUCT THE MEDIAN FROM STAL- 26+13 TO LANE WIDTHS FOR TURNING MOVEMENTS TO BE PERFORMED. ONCE |
| IS BETWEEN EXISTING AND PROPOSED | MEDIANS FROM STAL- 24+00 TO STAL- 26+85 AND STAL- 28+4 - PLACE FINAL LAYER OF ASPHALT, FINAL PAVEMENT MARKINGS, MA |
| | - THE CONTRACTOR IS TO EXECUTE A 30 CALENDAR DAY ROAD CLOS SHEETS TMP-2A AND TMP-13. REFER TO INTERMEDIATE CONTRACT T |
| | STEP 3: |
| 5 TO ALL PROPERTIES, CONSTRUCT THE TAY2- 10+80.86, STAY4- 10+48.00 | - CONTRACTOR TO CONSTRUCT THE CONNECTION OF -Y3- STALLING F CLOSURE, AS SHOWN ON SHEETS TMP-2A. - FOR ANY WORK NOT COMPLETED DURING THE 30 CALENDAR DAY 1 DRUM PATTERNS AS NECESSARY TO FINALIZE CONSTRUCTION. - CONTRACTOR TO PROVIDE WEDGING AS REQUIRED FOR POSITIVE D EXISTING AND THE PROPOSED GRADES. |
| CE WITH RSD 1101.01 FOR -L- D, AS SHOWN ON SHEETS TMP-9 THRU | - PLACE FINAL LAYER OF ASPHALT, FINAL PAVEMENT MARKINGS, MA STEP 4: |
| RN ALONG THE NEWLY CONSTRUCTED | - CONTRACTOR TO REMOVE ALL TRAFFIC CONTROL DEVICES AND OP |
| 1 OF 19, ON -L- IDLEWILD ROAD FROM | |
| S TMP-8 THRU TMP-10, UTILIZING | |
| 2 TO INSTALL 24" RCP PIPE ACROSS -Y4- LONG, -Y4- AS SHOWN ON TMP-9, FOR MAGES. | |
| 1 OF 19, ON STAY4- 10+48.00 TO | |
| | |
| | |

PHASE 3



| | PROJ. REFERENCE NO. | SHEET NO. | |
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| | U-4913A | TMP-3 | |
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| TERNS AND ACCESS TO ALL PROPERTIES, CONSTRUCT THE | | | |
| DBT- 10+00.00 TO STARDBT- 13+95.84: | | | |
| | | | |
| OSURE ALONG -L- IDLEWILD ROAD AS SHOWN ON SHEETS ITRACT TIMES FOR LIQUIDATED DAMAGES. | | | |
| ON OF THE CENTER ISLANDS, FINAL LIFT OF PAVEMENT, -Y3- STALLINGS AS SHOW ON SHEET TMP-13. | | | |
| IN ACCORDANCE WITH RSD 1101.02 FOR -L- IDLEWILD THRU TMP-13. | | | |
| | | | |
| | | | |
| IC PATTERN TO CONSTRUCT MEDIANS IN THE CENTER OF NS. | | | |
| DBT- 10+00 TO STARDBT- 13+95.84 TO STAL- 29+00 C/L FIRST TO MAINTAIN ACCEPTA | BLE | | |
| CE COMPLETED, CONTRACTOR TO CONSTRUCT THE +46 TO STAL- 36+50. | | | |
| HAG TO STAL- SO-SO. MARKERS, AND SIGNAGE. | | | |
| | | | |
| DSURE ALONG -Y3- STALLINGS ROAD AS SHOWN ON TTIMES FOR LIQUIDATED DAMAGES. | | | |
| | | | |
| G ROAD WITH THE USE OF THE DETOUR FOR THE ROA | 10 | | |
| | | | |
| Y TIME FRAME, CONTRACTOR TO UTILIZE THE PAINT | | | |
| E DRAINAGE AND SMOOTH TRANSITIONS BETWEEN THE | | | |
| MARKERS, AND SIGNAGE. | | | |
| | | | |
| OPEN ALL LANES TO TRAFFIC. | | | |
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