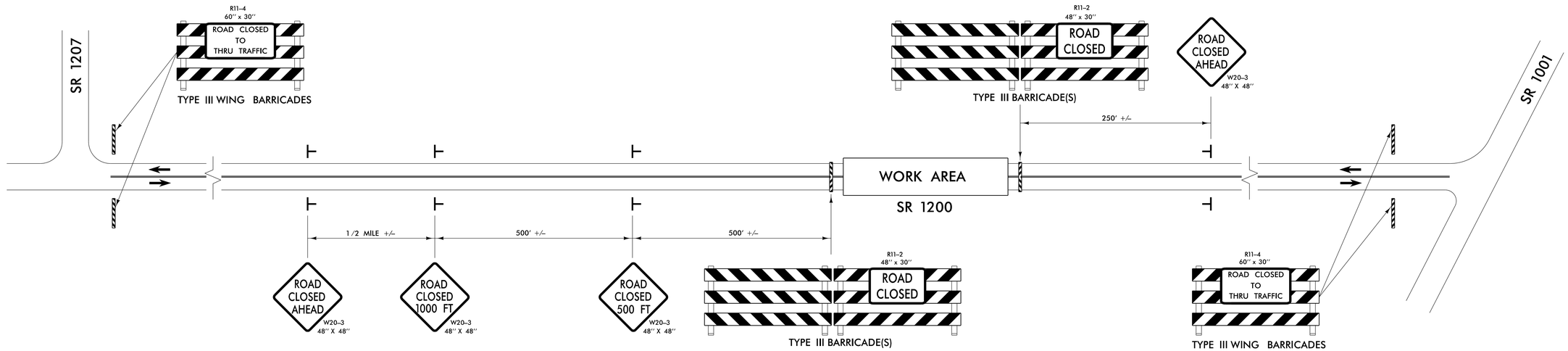
DocuSign Envelope ID: 297288F0-1416-4DB2-9AD3-7F8A03E8E71F

TRAFFIC CONTROL FOR TEMPORARY ROAD CLOSURE



LEGEND

- ⊢ STATIONARY SIGN
- ← DIRECTION OF TRAFFIC FLOW

GENERAL NOTES

1– INSTALLATION OF TEMPORARY ROUTE MARKERS, DESTINATION SIGNS AND ANY NECESSARY MODIFICATIONS TO EXISTING OR PROPOSED REGULATORY OR WARNING SIGNS WILL BE MADE BY OTHERS (STATE OR CITY FORCES) UNLESS OTHERWISE DESIGNATED IN PLANS. PROVIDE A MINIMUM 21 CALENDAR DAY NOTICE TO STATE FORCES BEFORE A ROADWAY IS CLOSED TO TRAFFIC SUCH THAT NECESSARY PROVISIONS CAN BE MADE TO INFORM LOCAL EMERGENCY AND LAW ENFORCEMENT PERSONNEL, SCHOOLS OR ANY OTHER PARTIES AFFECTED BY THE ROAD CLOSURE.

2– DO NOT INSTALL ADVANCE WARING SIGNS MORE THAN 3 DAYS PRIOR TO BEGINING OF WORK.

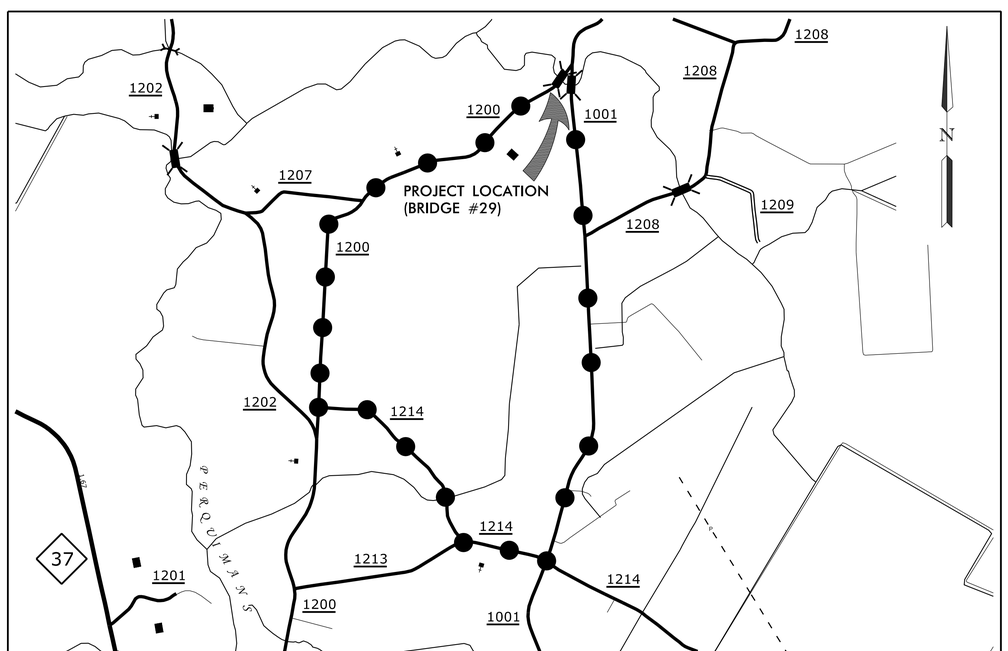
3– INSTALL SIGNS BEFORE THE BARRICADES WHEN CLOSING THE ROADWAY TO TRAFFIC. REMOVE BARRICADES BEFORE SIGNS WHEN OPENING THE ROADWAY TO TRAFFIC. INSTALL/REMOVE SIGNS AND BARRICADES WITHIN THE SAME CALENDAR DAY.

4– POSITION WING BARRICADES ON THE SHOULDERS AND SLOPE THE STRIPES DOWNWARD IN THE DIRECTION TOWARD WHICH TRAFFIC MUST TURN IN DETOURING.

5– USE ADDITIONAL TYPE III BARRICADES IN STAGGERED LOCATIONS SUPPLEMENTED WITH SIGN R11–4 "ROAD CLOSED TO THRU TRAFFIC" IN THE EVENT THAT TRAFFIC MUST BE MAINTAINED BEYOND THE DETOUR POINT.

6– DO NOT DISPLAY FRACTIONS OR DECIMALS ON SIGN R11–3 "ROAD CLOSED XX MILES AHEAD".

7– USE PORTABLE SIGNS IF ROAD CLOSURE IS TO BE IMPLEMENTED FOR LESS THAN ONE DAY OR FOR EMERGENCIES.



VICINITY MAP

(NOT TO SCALE)

DETOUR ROUTE (APPROXIMATE LENGTH = 6 MILES)

PROJECT NO. 17BP.1.R.93

PERQUIMANS COUNTY

STATION: 17+08.00 -L-

REPLACES BRIDGE NO. 29

PLANS PREPARED BY:

NV5 ENGINEERS & CONSULTANTS, INC.
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DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED

NORTH CAROLINA PROFESSIONAL ENGINEER SEAL 19661 L. KEVIN AUSTIN

DocuSigned by: L. Kevin Austin
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3/26/2021

STATE OF NORTH CAROLINA
DEPARTMENT OF TRANSPORTATION
RALEIGH

TRAFFIC MANAGEMENT PLAN

REVISIONS						SHEET NO.
NO.	BY:	DATE:	NO.	BY:	DATE:	TMP-1
1			3			TOTAL SHEETS
2			4			

DRAWN BY :	W. B. ALLEN	DATE :	6/18
CHECKED BY :	L. K. AUSTIN	DATE :	6/18
DESIGN ENGINEER OF RECORD:	L. K. AUSTIN	DATE :	3/26/21

3/26/2021 8:08:08 AM R:\Traffic\TrafficControl\TCP\B5416_TMP_76023.dgn