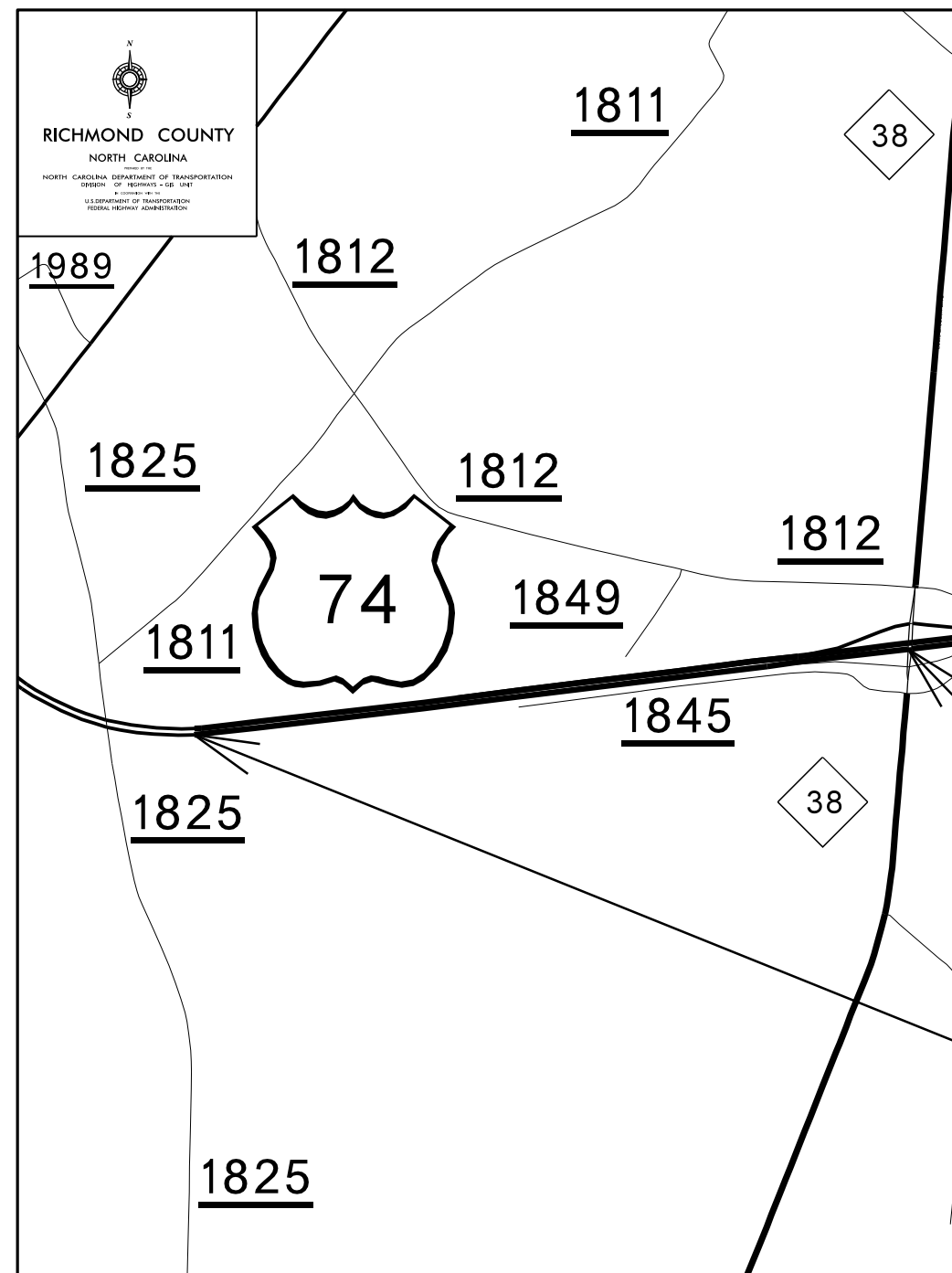
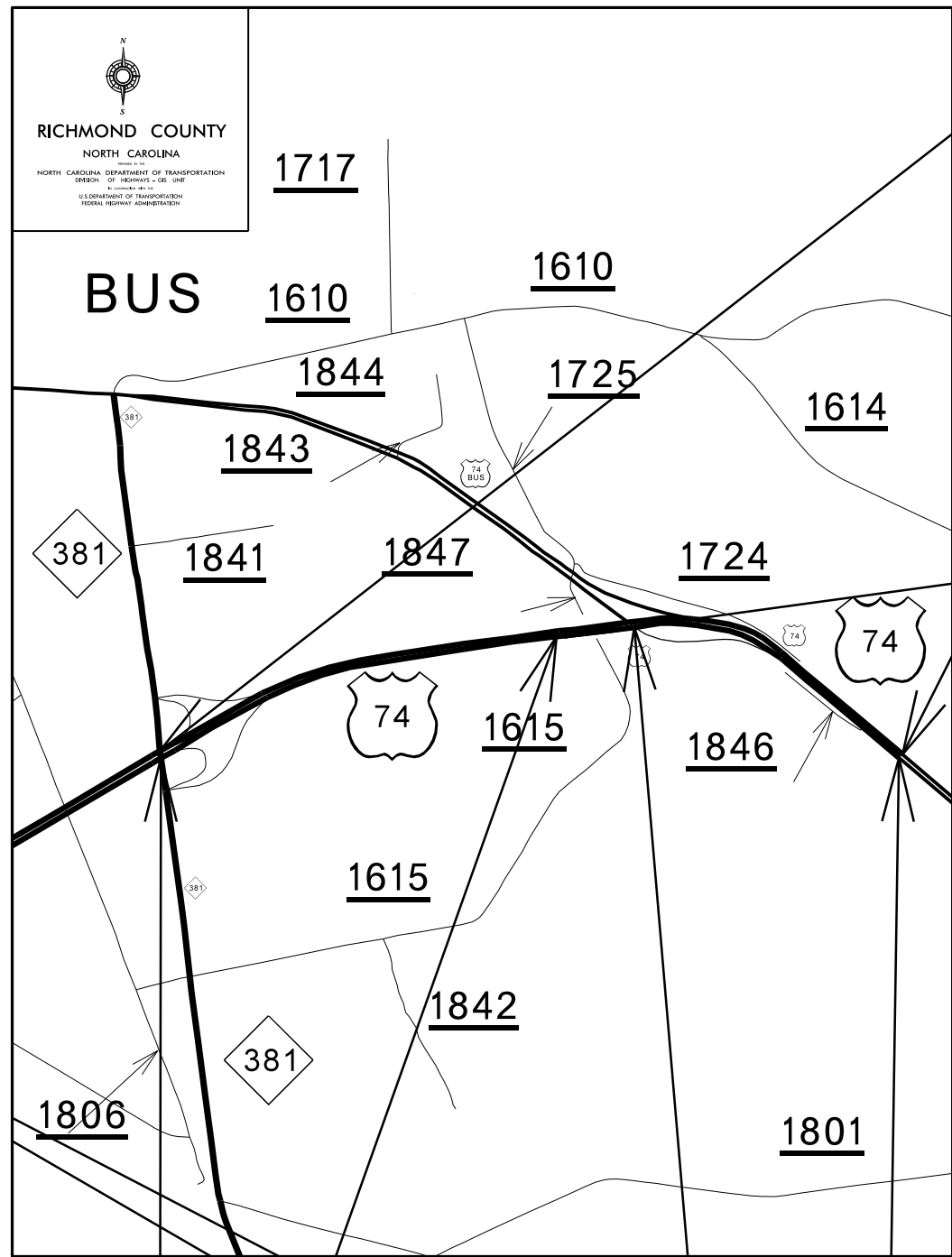


**RICHMOND COUNTY**

040397

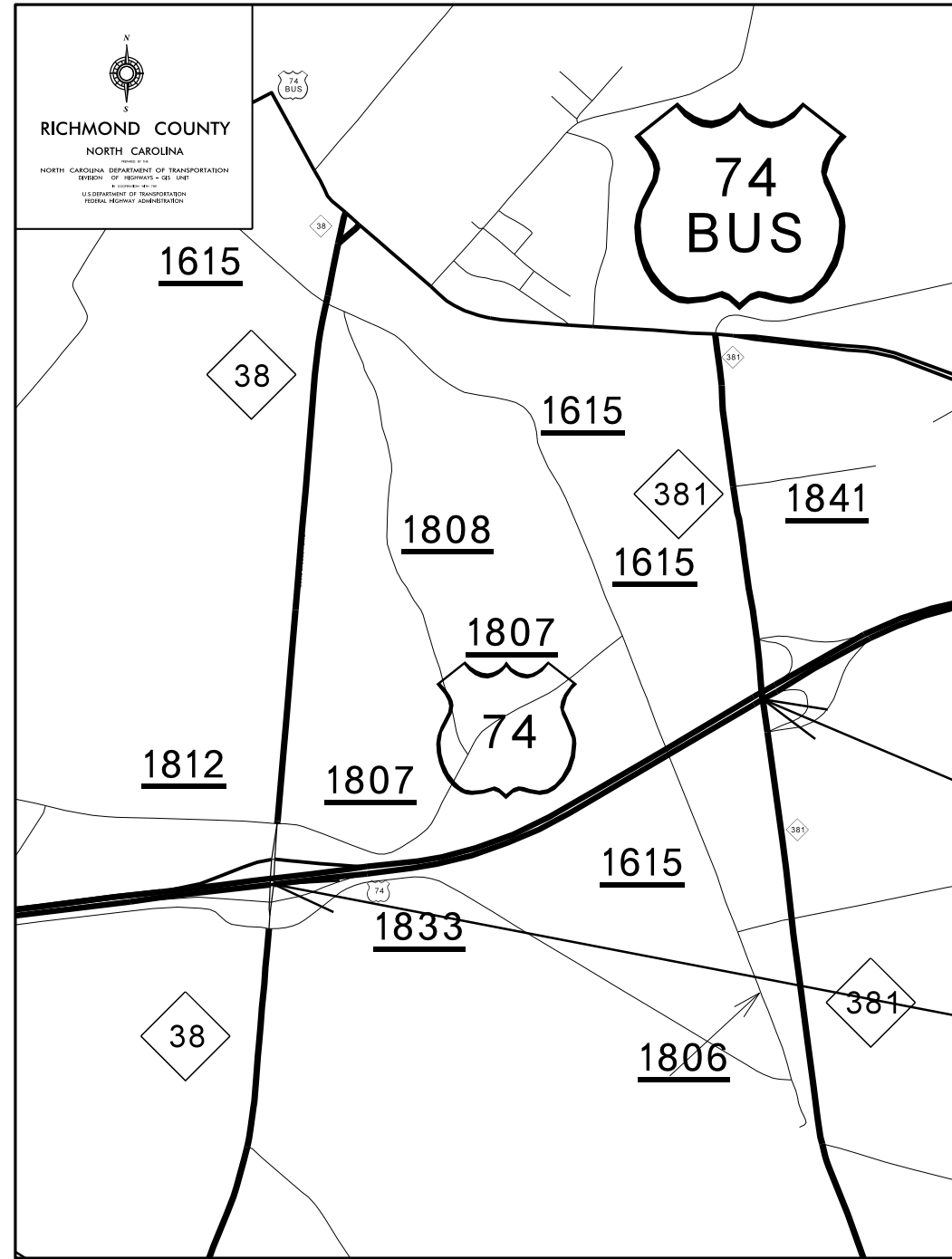
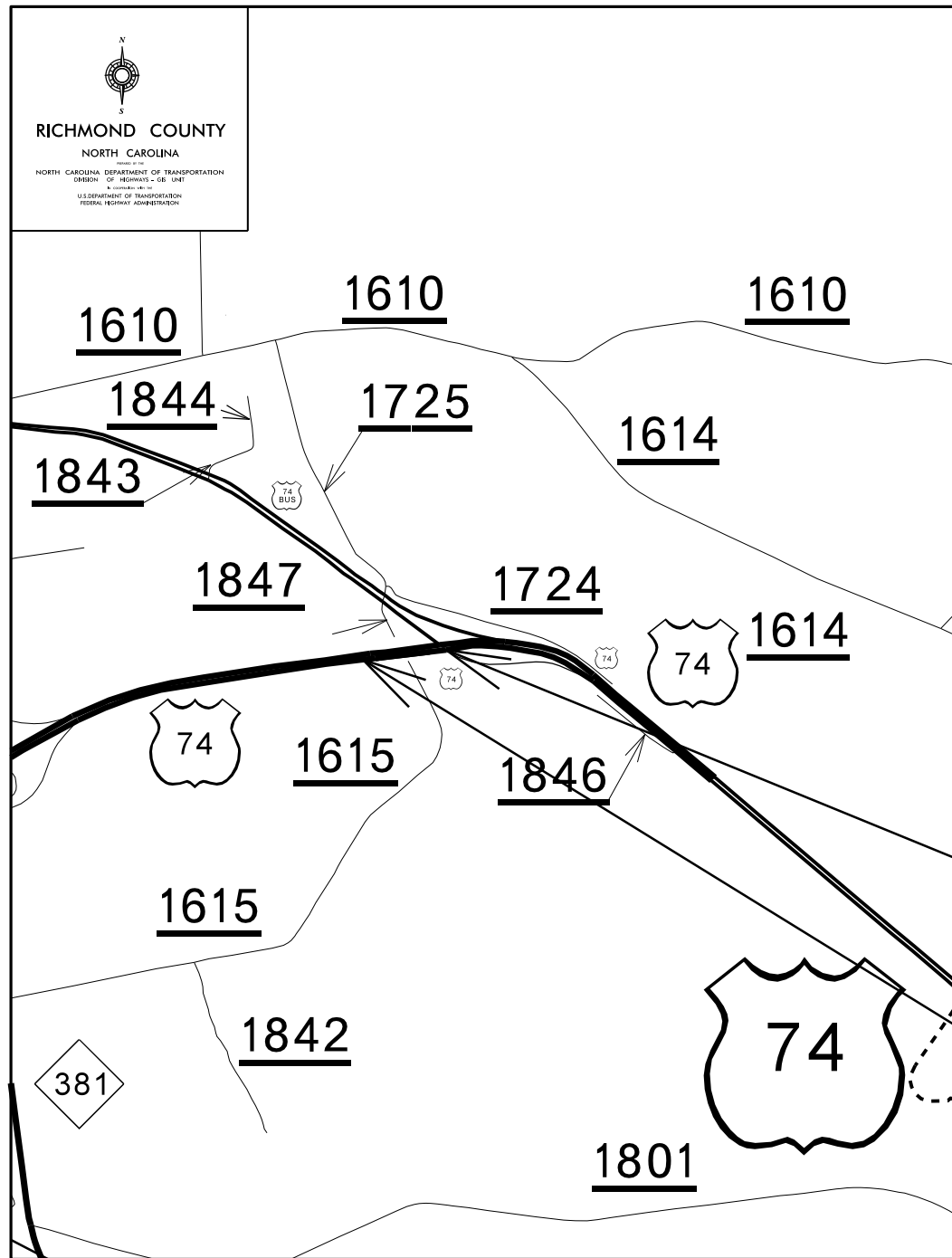
\\209185-2021\61604...Richmond\_June2021\_Submittal\Richmond\_June2021\_Maps\_T.updgn

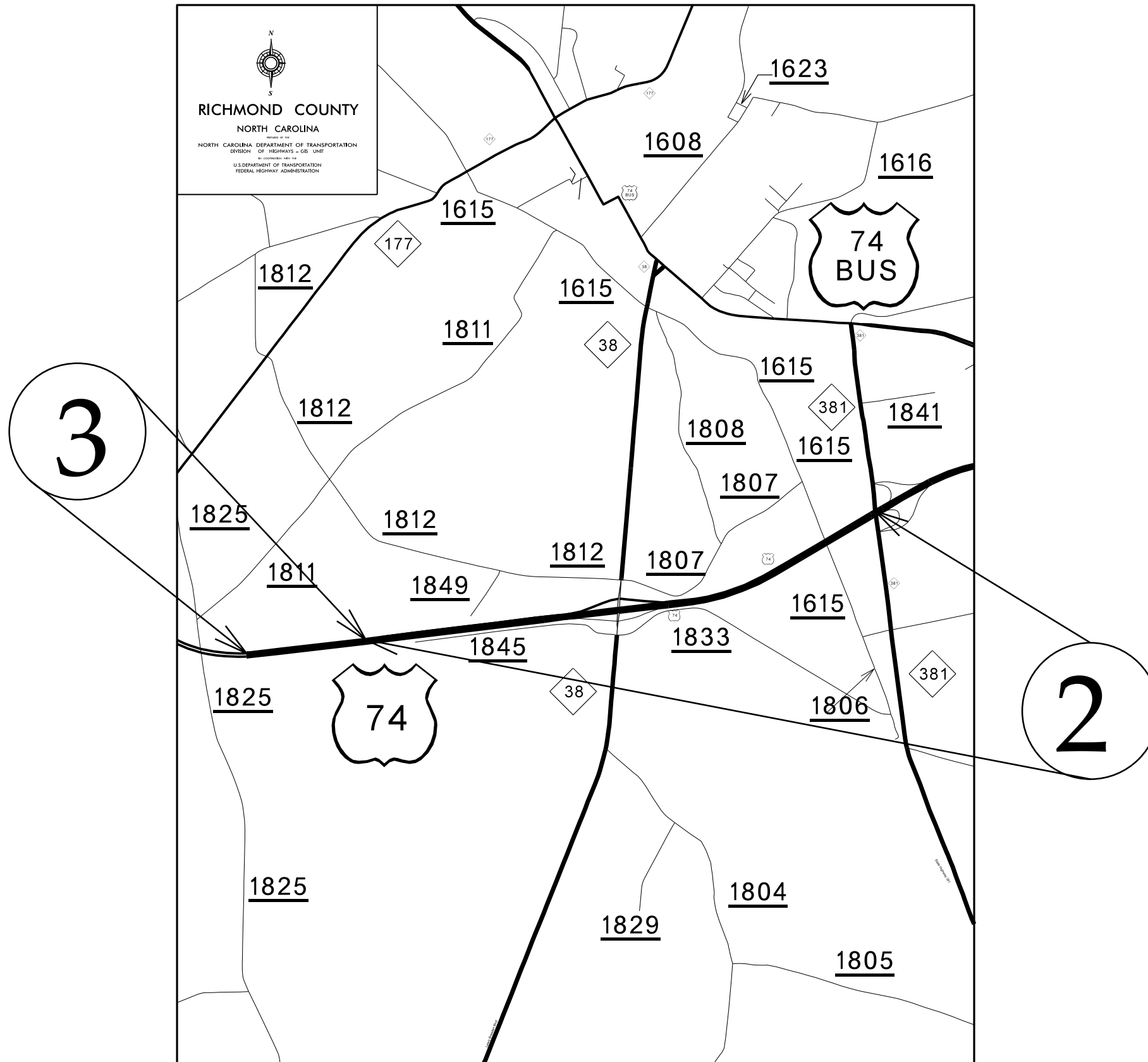


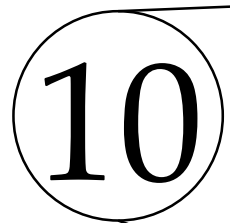
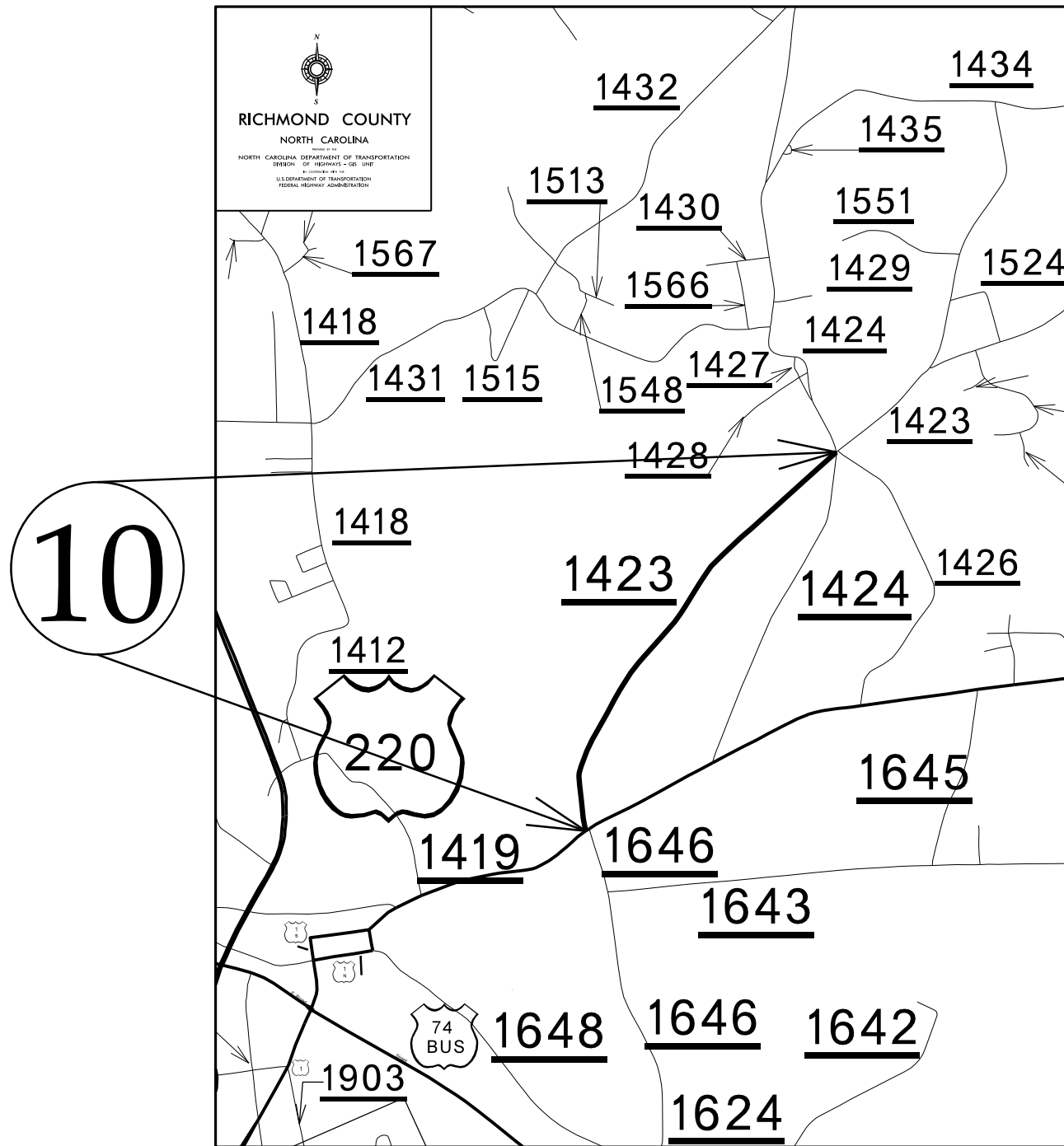
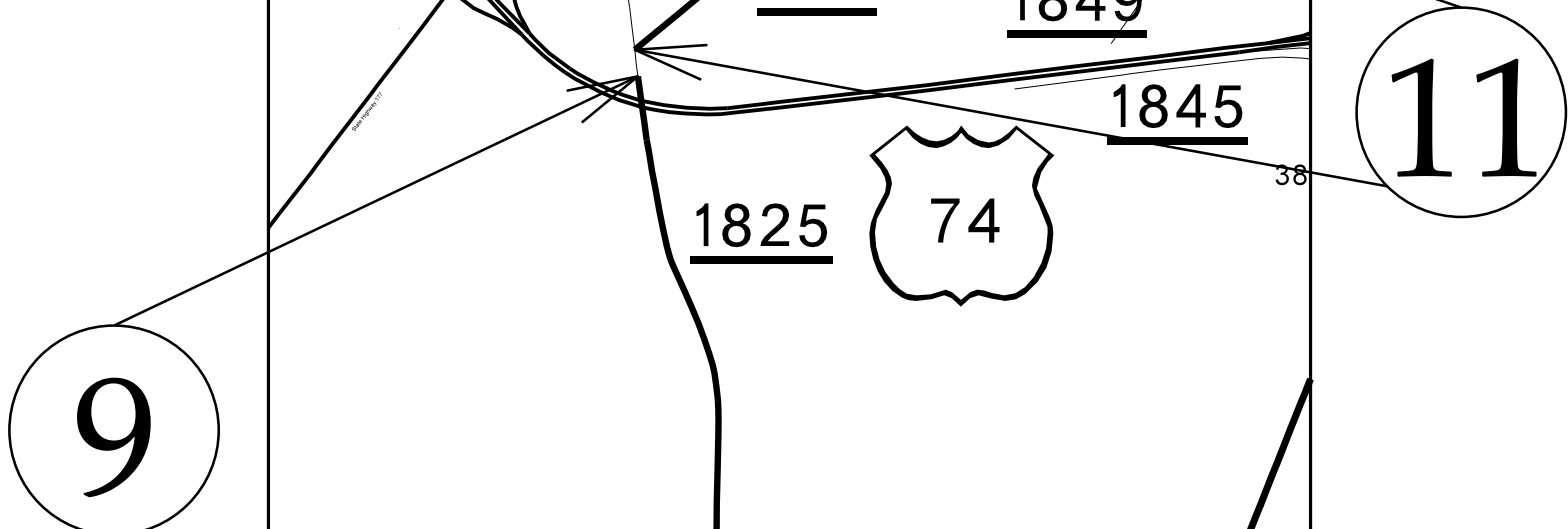
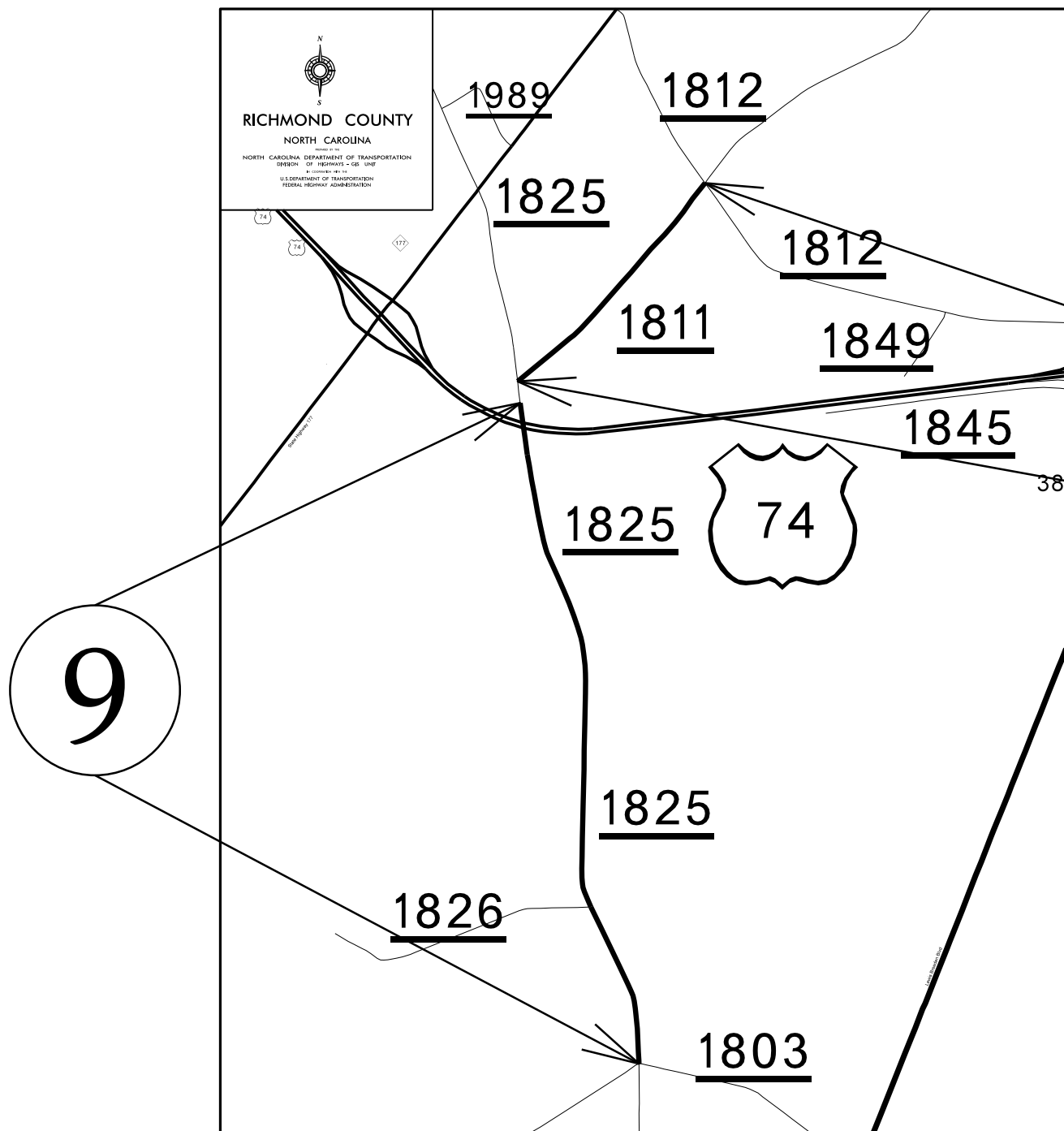
6

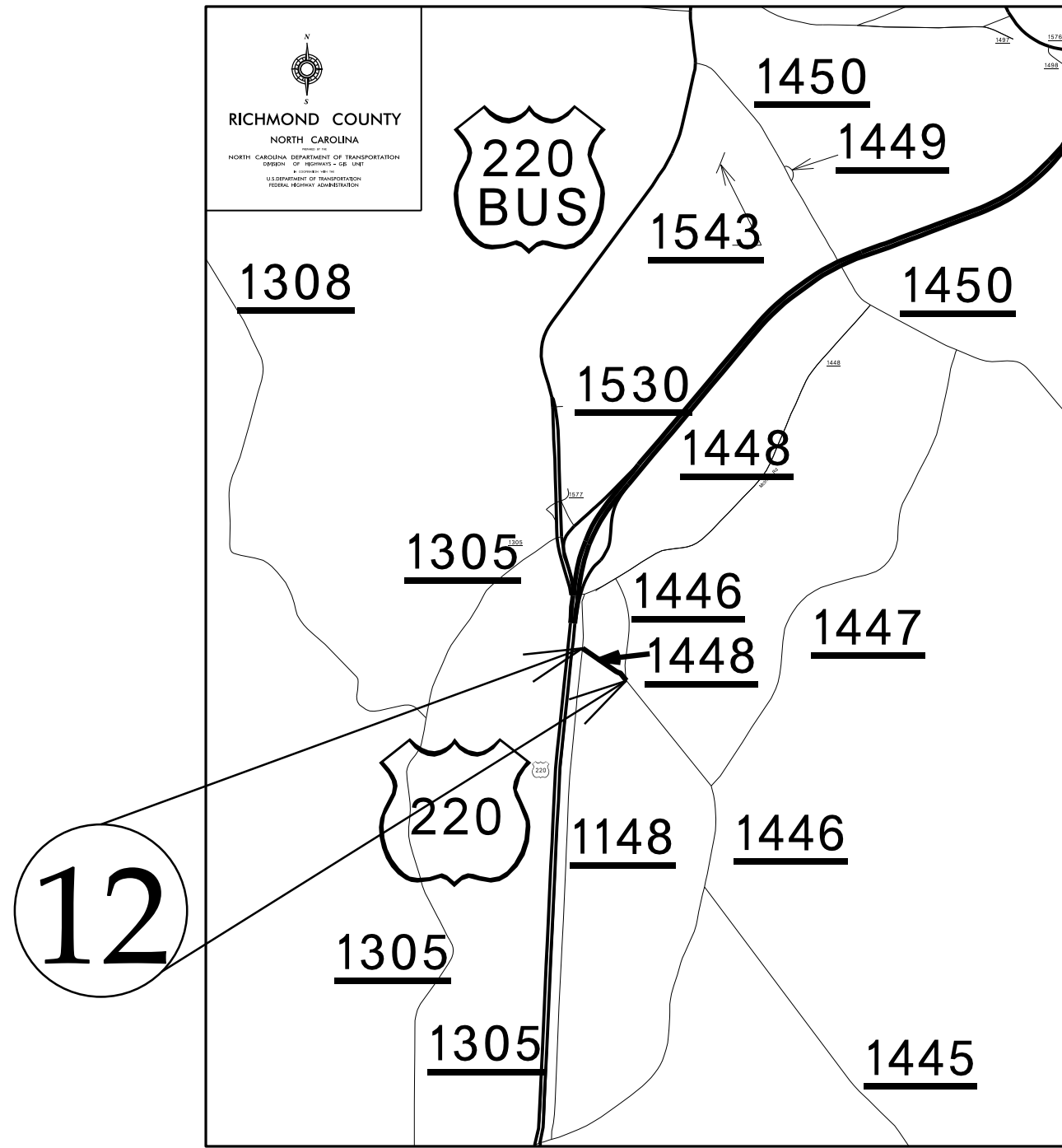
8

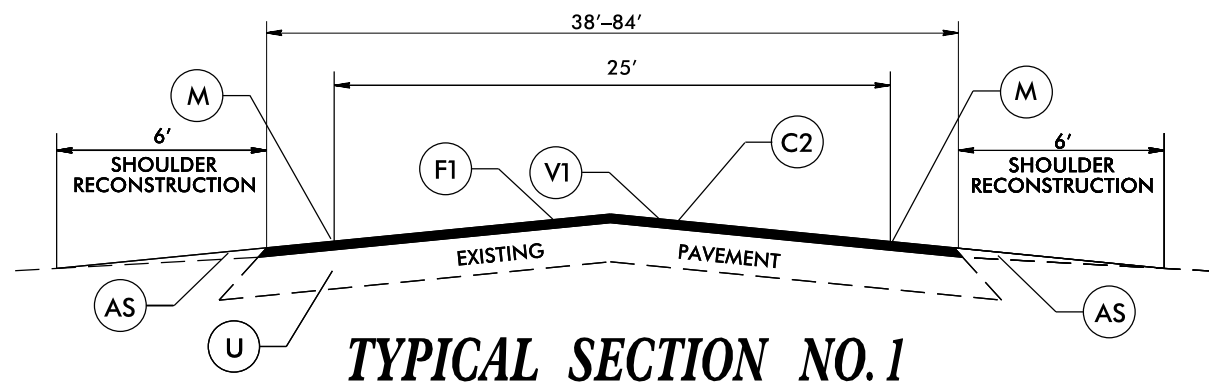
4





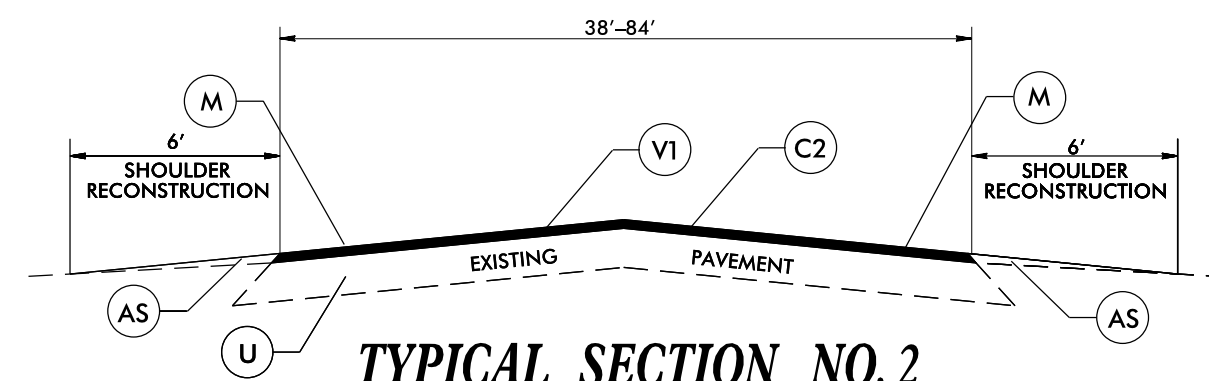






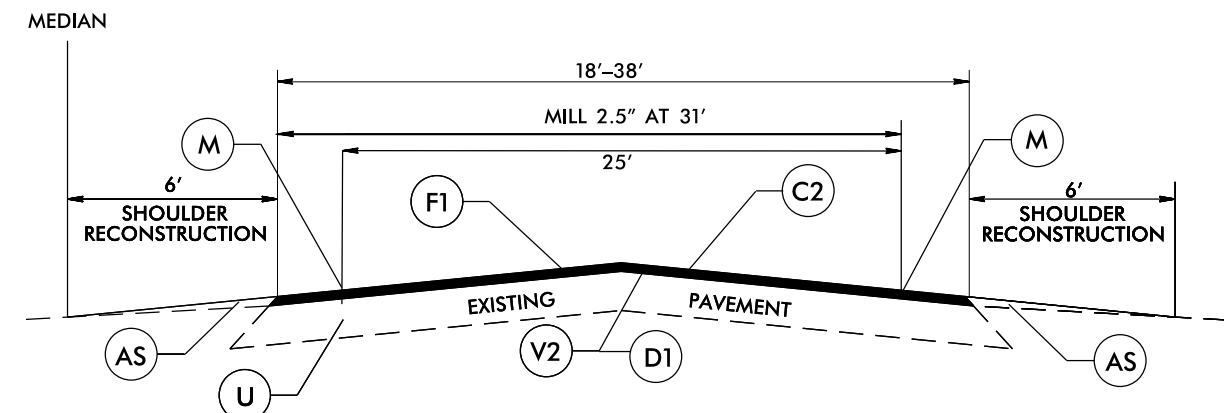
**TYPICAL SECTION NO. 1**

NOTE: OPEN-GRADED FRICTION COURSE TO BE PLACED BETWEEN MILLED RUMBLE STRIPS ONLY.  
NOTE: USE FOR MAP #1 FROM BRIDGE #211 OVER RAILROAD TO BRIDGE #210 OVER NC 381



**TYPICAL SECTION NO. 2**

NOTE: USE FROM START OF MAP #1 0.4 MILES EAST OF SR 1846 TO BRIDGE #211 OVER RAILROAD



**TYPICAL SECTION NO. 3**

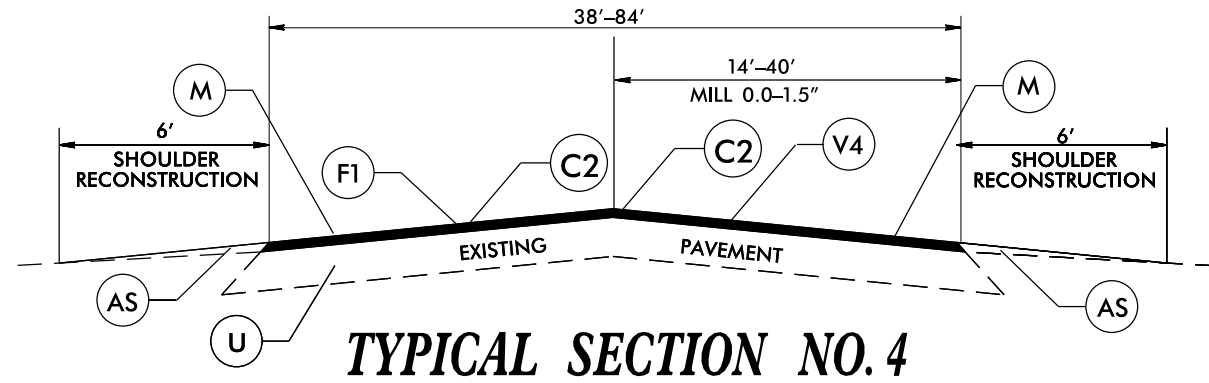
NOTE: 2.5" MILLING TO BE PERFORMED BETWEEN MEDIAN AND OUTSIDE OF EXISTING RUMBLE STRIPS.

NOTE: OPEN-GRADED FRICTION COURSE TO BE PLACED BETWEEN MILLED RUMBLE STRIPS ONLY.

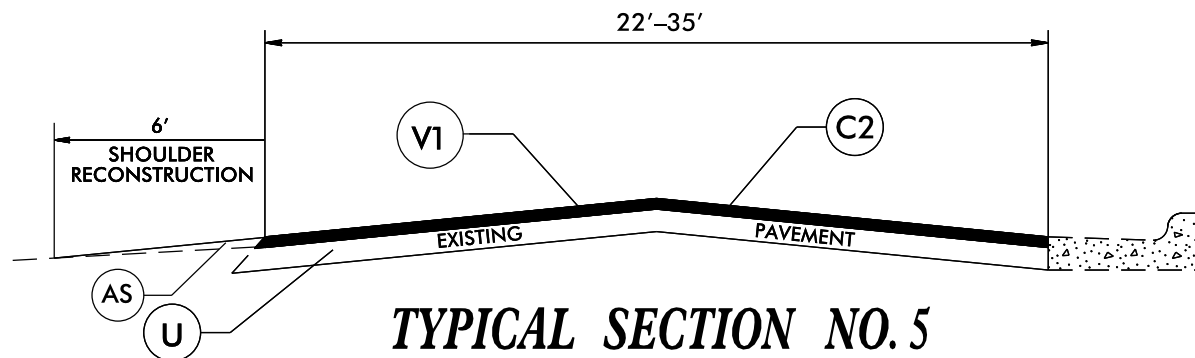
NOTE: USE FOR MAP #3 FROM STA. 0+00 TO STA. 37+90  
USE FOR MAP #4 FROM STA. 2+10 TO STA. 97+72  
USE FOR MAP #6 FROM STA. 3+54 TO STA. 42+00

**PAVEMENT SCHEDULE**

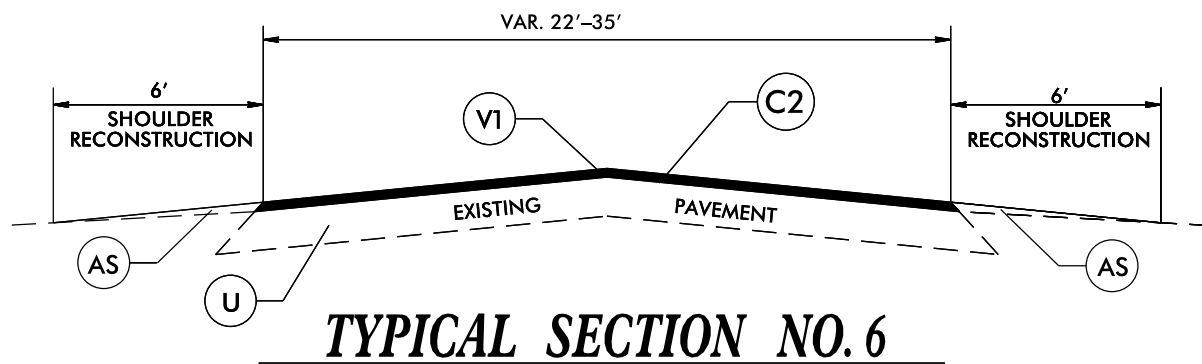
AS	AGGREGATE SHOULDER BORROW (ASB)
C1	PROP. APPROX. 1.5" ASPHALT CONC. SURFACE COURSE, TYPE S9.5B, AT AN AVERAGE RATE OF 165 LBS. PER SQ. YD.
C2	PROP. APPROX. 1.5" ASPHALT CONC. SURFACE COURSE, TYPE S9.5D, AT AN AVERAGE RATE OF 168 LBS. PER SQ. YD.
C3	PROP. APPROX. 3.0" ASPHALT CONC. SURFACE COURSE, TYPE S9.5D, AT AN AVERAGE RATE OF 168 LBS. PER SQ. YD. IN EACH OF TWO (2) LAYERS
D1	PROP. APPROX. 2.5" ASPHALT CONC. INTERMEDIATE COURSE, TYPE I19.0C, AT AN AVERAGE RATE OF 285 LBS. PER SQ. YD.
F1	PROP. APPROX. 5/8" OPEN-GRADED ASPHALT FRICTION COURSE, TYPE FC-1 MODIFIED, AT AN AVERAGE RATE OF 70 LBS. PER SQ. YD.
M	MILLED RUMBLE STRIPS
V1	1.5" MILLING
V2	2.5" MILLING
V3	3.0" MILLING
V4	0.0"-1.5" MILLING
U	EXISTING PAVEMENT



NOTE: USE AT RAMP NO.319, MAP NO. 4  
 NOTE: OPEN-GRADED FRICTION COURSE TO BE PLACED BETWEEN MILLED RUMBLE STRIPS ONLY.



NOTE: TO BE USED ON RAMPS  
 MAPS 1 AND 6

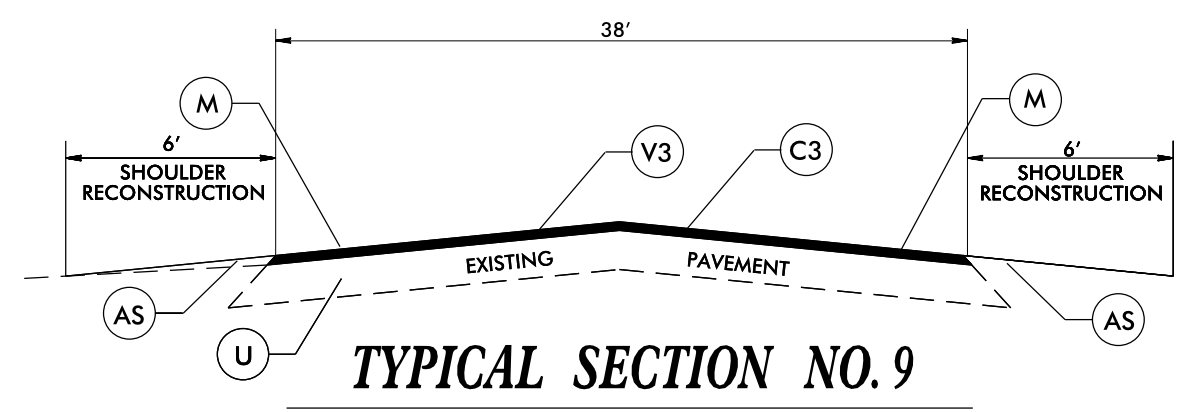
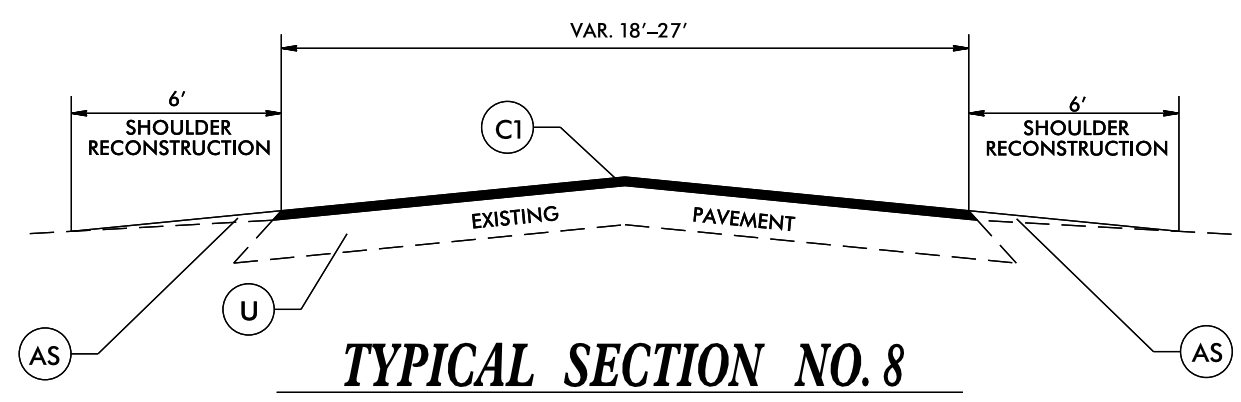
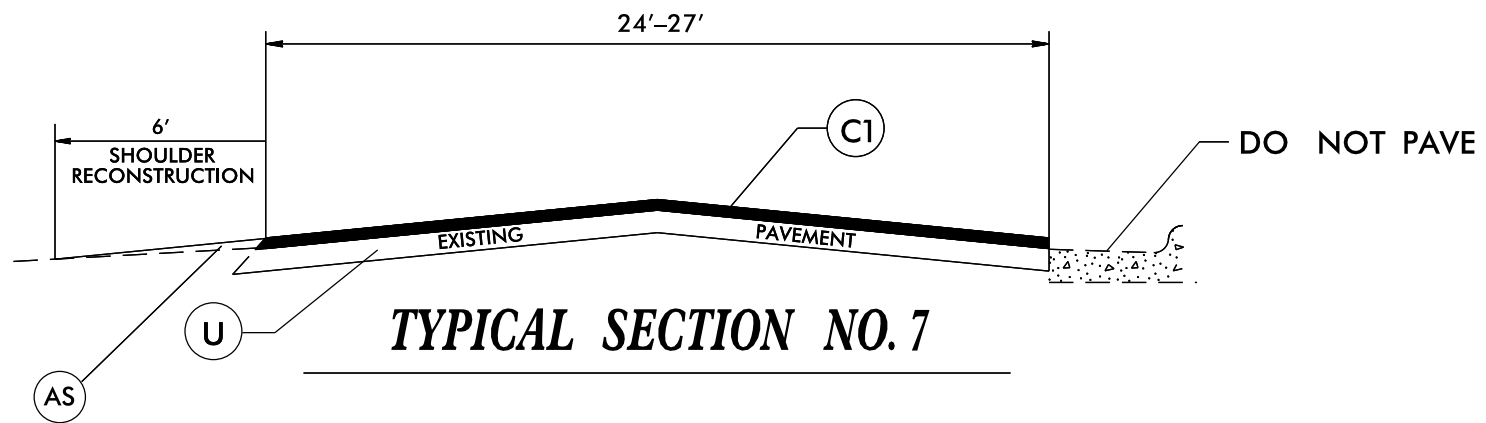


NOTE: TO BE USED ON RAMPS  
 MAPS 1,4,5,6

## PAVEMENT SCHEDULE

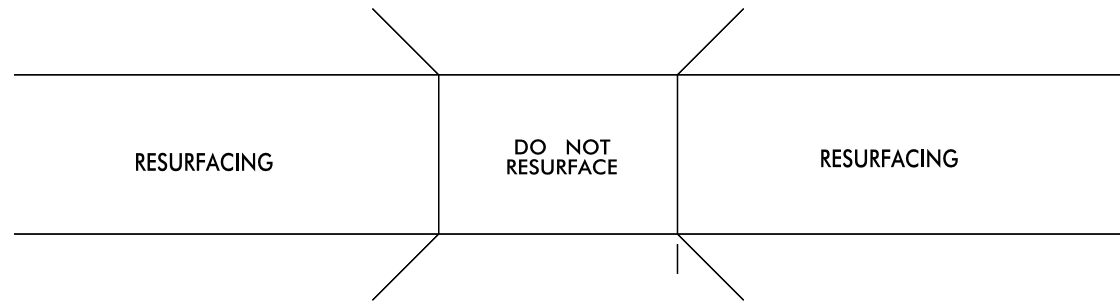
AS	AGGREGATE SHOULDER BORROW (ASB)
C1	PROP. APPROX. 1.5" ASPHALT CONC. SURFACE COURSE, TYPE S9.5B, AT AN AVERAGE RATE OF 165 LBS. PER SQ. YD.
C2	PROP. APPROX. 1.5" ASPHALT CONC. SURFACE COURSE, TYPE S9.5D, AT AN AVERAGE RATE OF 168 LBS. PER SQ. YD.
C3	PROP. APPROX. 3.0" ASPHALT CONC. SURFACE COURSE, TYPE S9.5D, AT AN AVERAGE RATE OF 168 LBS. PER SQ. YD. IN EACH OF TWO (2) LAYERS
D1	PROP. APPROX. 2.5" ASPHALT CONC. INTERMEDIATE COURSE, TYPE I19.0C, AT AN AVERAGE RATE OF 285 LBS. PER SQ. YD.
F1	PROP. APPROX. 5/8" OPEN-GRADED ASPHALT FRICTION COURSE, TYPE FC-1 MODIFIED, AT AN AVERAGE RATE OF 70 LBS. PER SQ. YD.
M	MILLED RUMBLE STRIPS
V1	1.5" MILLING
V2	2.5" MILLING
V3	3.0" MILLING
V4	0.0"-1.5" MILLING
U	EXISTING PAVEMENT





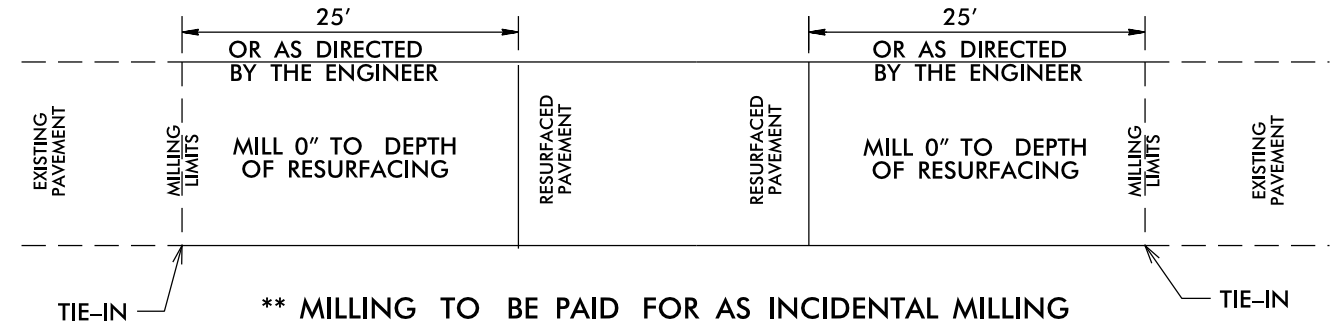
## PAVEMENT SCHEDULE

AS	AGGREGATE SHOULDER BORROW (ASB)
C1	PROP. APPROX. 1.5" ASPHALT CONC. SURFACE COURSE, TYPE S9.5B, AT AN AVERAGE RATE OF 165 LBS. PER SQ. YD.
C2	PROP. APPROX. 1.5" ASPHALT CONC. SURFACE COURSE, TYPE S9.5D, AT AN AVERAGE RATE OF 168 LBS. PER SQ. YD.
C3	PROP. APPROX. 3.0" ASPHALT CONC. SURFACE COURSE, TYPE S9.5D, AT AN AVERAGE RATE OF 168 LBS. PER SQ. YD. IN EACH OF TWO (2) LAYERS
D1	PROP. APPROX. 2.5" ASPHALT CONC. INTERMEDIATE COURSE, TYPE I19.0C, AT AN AVERAGE RATE OF 285 LBS. PER SQ. YD.
F1	PROP. APPROX. 5/8" OPEN-GRADED ASPHALT FRICTION COURSE, TYPE FC-1 MODIFIED, AT AN AVERAGE RATE OF 70 LBS. PER SQ. YD.
M	MILLED RUMBLE STRIPS
V1	1.5" MILLING
V2	2.5" MILLING
V3	3.0" MILLING
V4	0.0"-1.5" MILLING
U	EXISTING PAVEMENT

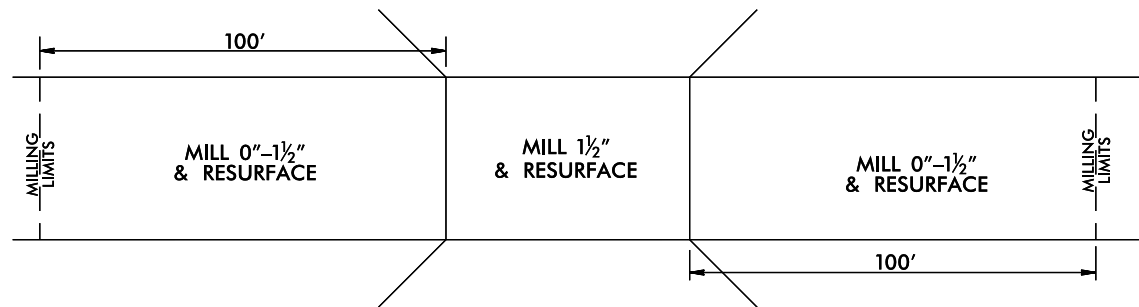


**BRIDGE DRAWING FOR  
MAP NO 1,2,3,4,5,6,7,8 US HWY 74 EBL/WBL  
(BRIDGE NO 190,191,207,208,209,210,211,212,213,214)**

\* TIE IN OPEN-GRADED ASPHALT FRICTION COURSE TO THE BRIDGE.



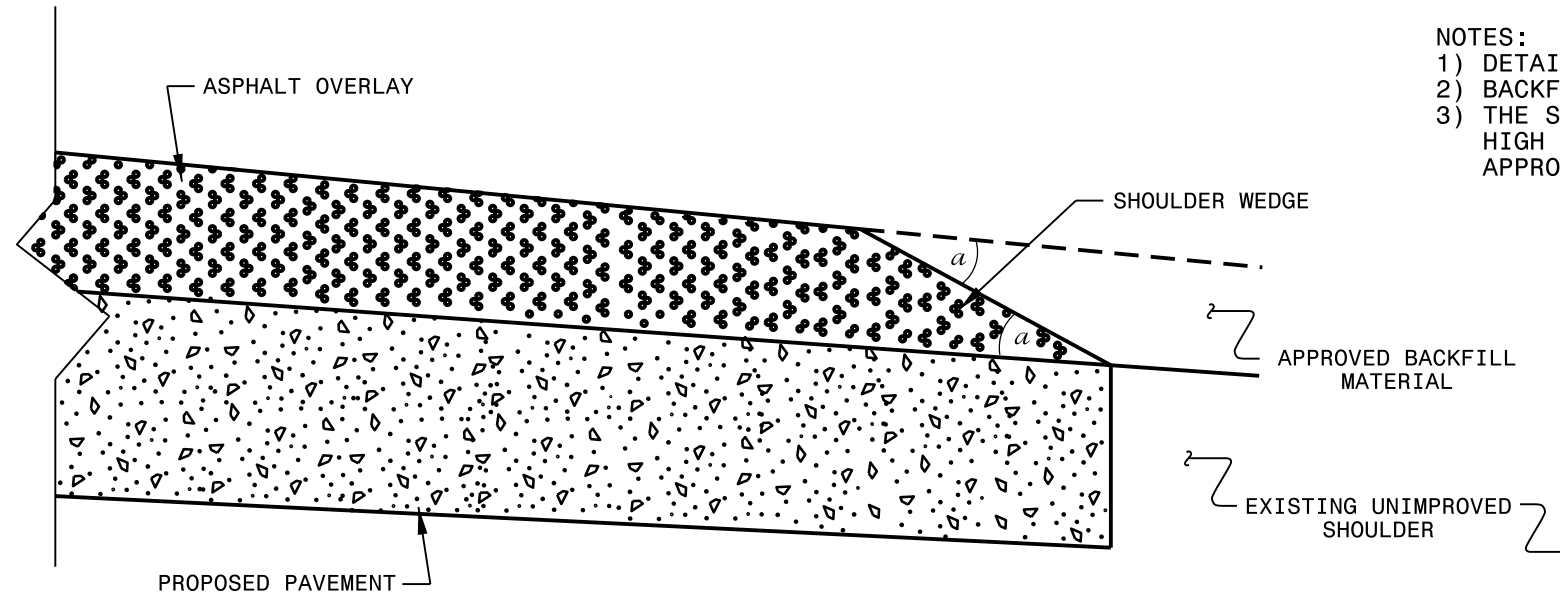
**PAVEMENT TIE-IN DETAIL**



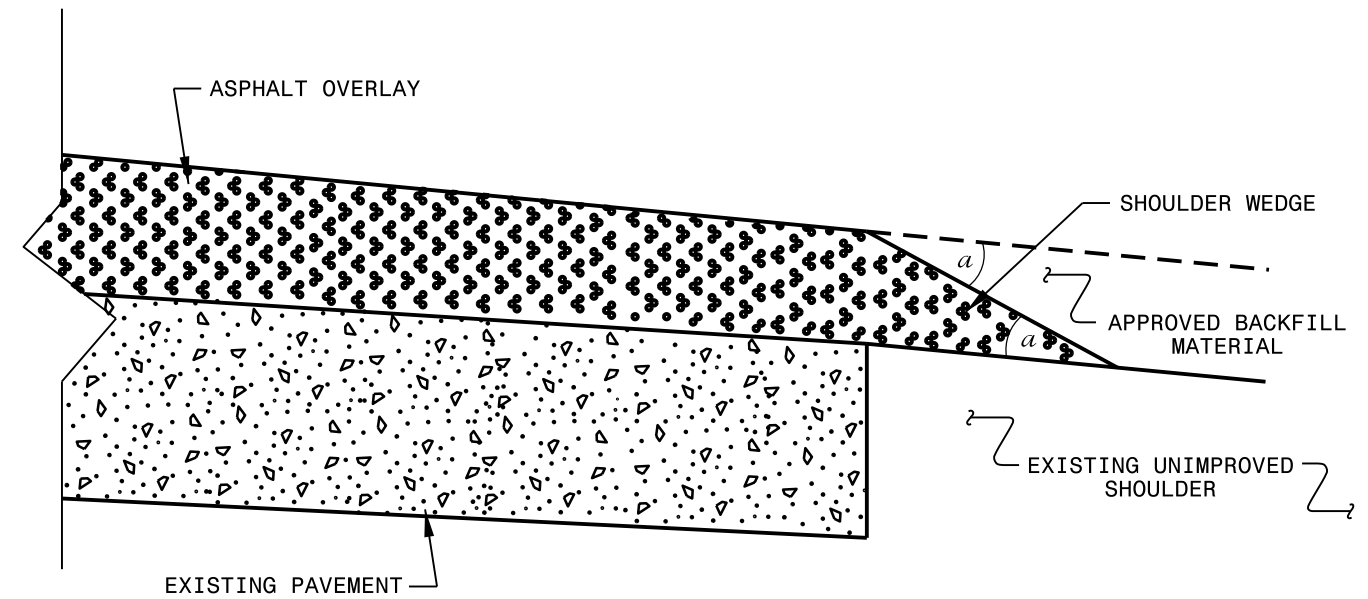
**BRIDGE DRAWING FOR  
MAP NO 9 SR 1825 AIRPORT RD  
(BRIDGE NO 18)**

\* MILLING FOR APPROACHES SHALL BE PAID FOR UNDER INCIDENTAL MILLING

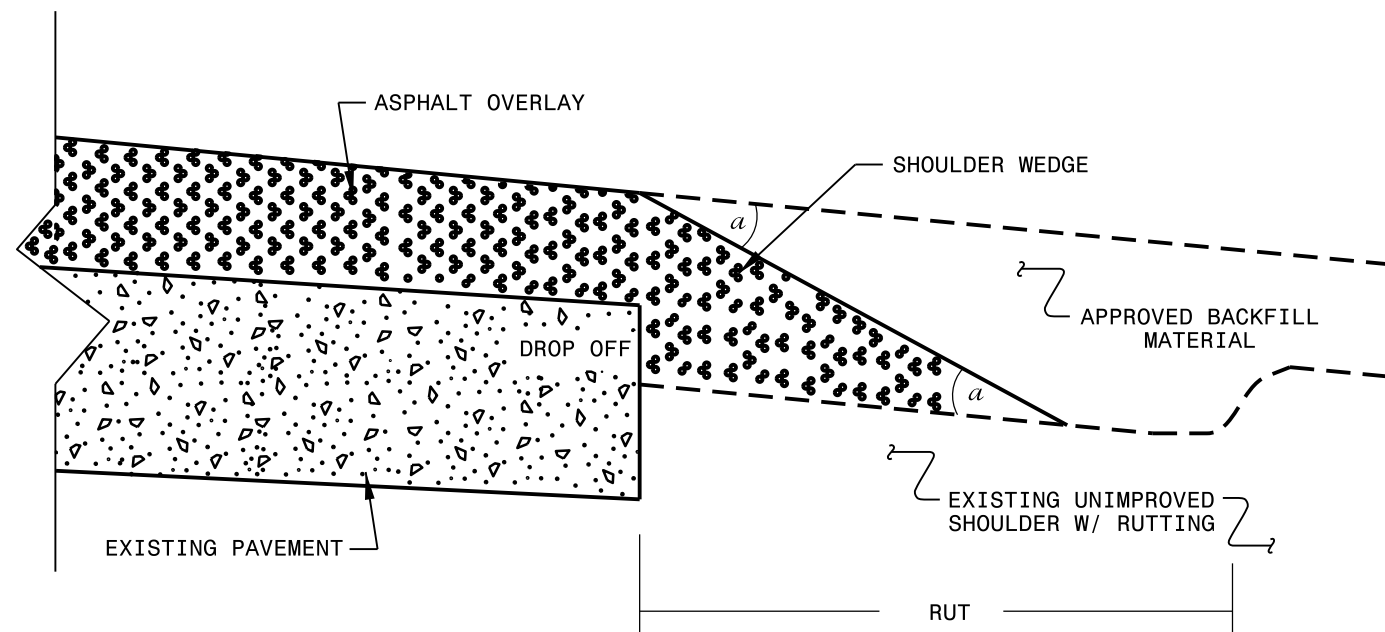
- NOTES:
- 1) DETAIL DOES NOT APPLY TO OGAFB AND ULTRA-THIN BONDED WEARING COURSE.
  - 2) BACKFILL SHOULDER WITH APPROVED MATERIAL.
  - 3) THE SHOULDER WEDGE DEVICE MAY BE DISENGAGED AT PAVED DRIVEWAYS, SIDE STREETS, HIGH SHOULDERS, AND OTHER LOCATIONS NOT FEASIBLE TO CONSTRUCT AS APPROVED BY THE ENGINEER.



**SHOULDER WEDGE DETAIL**  
(Resurfacing Projects w/ Widening or with Existing Paved Shoulder having no dropoffs)



**SHOULDER WEDGE DETAIL**  
(Resurfacing Projects w/ NO Widening)



**SHOULDER WEDGE DETAIL**  
(Resurfacing Adjacent to Rutted Shoulder)

- SHOULDER WEDGE ANGLE = 30°

<b>CONTRACT STANDARDS AND DEVELOPMENT UNIT</b>	
Office 919-707-6950 FAX 919-250-4119	
<b>SHOULDER WEDGE DETAILS</b>	
ORIGINAL BY: T.SPELL	DATE: 7-19-11
MODIFIED BY:	DATE: 2/2/16
CHECKED BY:	DATE:
FILE SPEC.: s:\usr\detatl1s\stand\shoulderwedgedetatl1.dgn	

DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED

\$\$\$\$SYTIME\$\$\$\$  
\$\$\$\$USERNAME\$\$\$\$

PROJECT NO.	SHEET NO.	TOTAL NO.
2021CPT.08.15.10771, 2021CPT.08.15.20771	12	

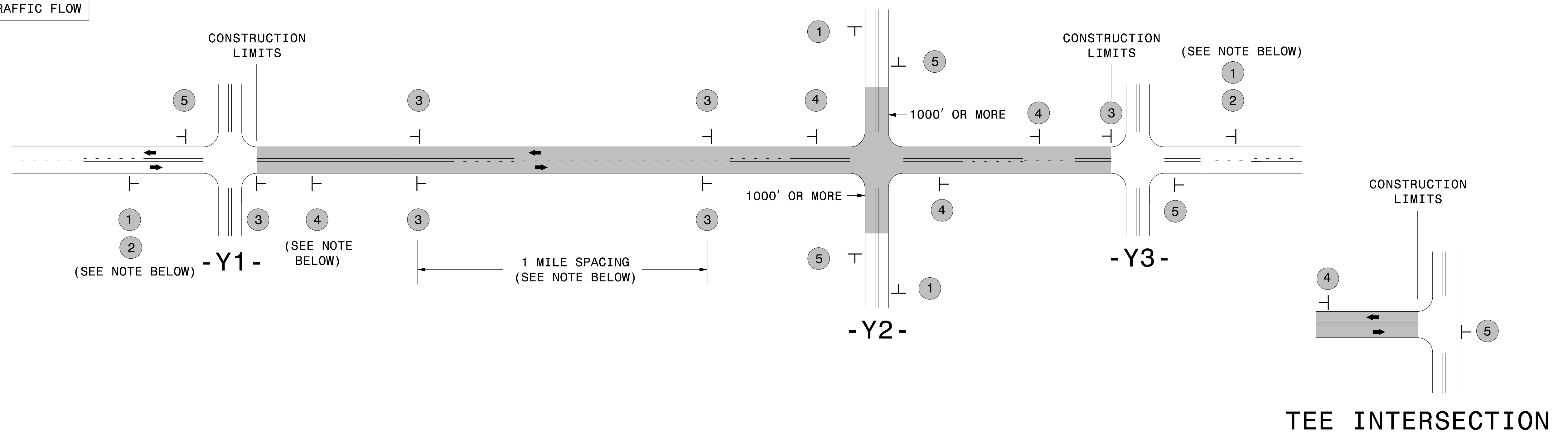
### SUMMARY OF QUANTITIES

PROJECT NO	COUNTY	MAP NO	ROUTE	DESCRIPTION	TYP NO	LANES	LANE TYPE	FINAL SURFACE TESTING REQUIRED	WARM MIX ASPHALT REQUIRED	LENGTH	WIDTH	1245000000-E	1260000000-E	1297000000-E			1308000000-E	1330000000-E	1503000000-E	1519000000-E	1524200000-E	1575000000-E	1577000000-E	1662000000-E	1840000000-E	2830000000-N	2845000000-N				
												SHOULDER RECONSTRUCTI ON	AGGREGATE SHOULDER BORROW	1.5" MILLING	2.5" MILLING	3" MILLING	0" TO 1.5" MILLING	INCIDENTAL MILLING	INTERMEDIATE COURSE, I19.0C	SURFACE COURSE, S9.5B	ASPHALT CONC SURFACE COURSE, TYPE S9.5D	ASPHALT BINDER FOR PLANT MIX	POLYMER MODIFIED ASPHALT BINDER FOR PLANT MIX	OGAFC, TYPE FC-1 MOD.	MILLED RUMBLE STRIPS	ADJUST MANHOLES	ADJUST METER OR VALVE BOX				
												MI	FT	SMI	TON	SY	SY	SY	SY	SY	TONS	TONS	TON	TONS	TONS	TON	LF	EA	EA		
2021CPT.08.15.10771	Richmond	1	WB US HWY 74 BYPASS	FROM 0.4MI E. OF SR 1846 TO BRIDGE NO 210(AT NC HWY 381)(INCLUDES RAMPS AT EXIT 320)	1,2,5,6	2	MD	NO	NO	2.47	31	4.77	668	66,185				583			6,169		462	1,804	22,835						
<b>TOTAL FOR MAP NO. 1</b>												<b>2.47</b>		<b>4.77</b>	<b>668</b>	<b>66,185</b>				<b>583</b>			<b>6,169</b>		<b>462</b>	<b>1,804</b>	<b>22,835</b>				
2021CPT.08.15.10771	Richmond	2	WB US HWY 74 BYPASS	FROM BRIDGE NO. 210(AT NCHWY 381) TO 1.1 MI. W. OF BRIDGE NO. 191 (NC HWY 38 LOUIS BREEDEN BLVD)	1	2	MD	NO	NO	2.52	39	2.36	330	66,185							5,715		464	2,273	26,256						
<b>TOTAL FOR MAP NO. 2</b>												<b>2.52</b>		<b>2.36</b>	<b>330</b>	<b>66,185</b>						<b>5,715</b>		<b>464</b>	<b>2,273</b>	<b>26,256</b>					
2021CPT.08.15.10771	Richmond	3	WB US HWY 74 BYPASS	FROM 1.1 MI. W. OF BRIDGE NO.191( AT NC HWY 38 LOUIS BREEDEN BLVD) TO BRIDGE NO.207(AT MARKS CRK.)	1,3	2	MD	NO	NO	0.783	38	1.12	201	1,539	13,190				1,992		1,662	96	135	661	8,257						
<b>TOTAL FOR MAP NO. 3</b>												<b>0.783</b>		<b>1.12</b>	<b>201</b>	<b>1,539</b>	<b>13,190</b>			<b>1,992</b>		<b>1,662</b>	<b>96</b>	<b>135</b>	<b>661</b>	<b>8,257</b>					
2021CPT.08.15.10771	Richmond	4	EB US HWY 74 BYPASS	FROM BRIDGE NO 208 AT MARKS CREEK TO BRIDGE NO 190(AT NC 38)(INCLUDES EXIT 319 OFF RAMP TO NC 38)	1,3,4,6	2	MD	NO	NO	1.91	38	3.55	496	8,822	33,119			1,350		5,055	4,792	243	389	1,906	20,140						
<b>TOTAL FOR MAP NO. 4</b>												<b>1.91</b>		<b>3.55</b>	<b>496</b>	<b>8,822</b>	<b>33,119</b>			<b>1,350</b>		<b>5,055</b>	<b>4,792</b>	<b>243</b>	<b>389</b>	<b>1,906</b>	<b>20,140</b>				
2021CPT.08.15.10771	Richmond	5	EB US HWY 74 BYPASS	FROM BRIDGE NO 190(AT NC HWY 38) TO BRIDGE NO 209(AT NC HWY 381)(INCLUDES EXIT 319 ON RAMP FROM NC 38)	1,6	2	MD	NO	NO	1.392	38	1.80	252	38,868							3,591		292	1,428	14,720						
<b>TOTAL FOR MAP NO. 5</b>												<b>1.392</b>		<b>1.80</b>	<b>252</b>	<b>38,868</b>					<b>3,591</b>		<b>292</b>	<b>1,428</b>	<b>14,720</b>						
2021CPT.08.15.10771	Richmond	6	EB US HWY 74 BYPASS	FROM BRIDGE NO 209(AT NC HWY 381) TO BRIDGE NO 212(AT RXR)(INCLUDES RAMPS AT EXIT 320)	1,3,5,6	2	MD	NO	NO	1.13	31	1.38	193	14,620	13,458				1,969		3,204	94	260	1,275	11,933						
<b>TOTAL FOR MAP NO. 6</b>												<b>1.13</b>		<b>1.38</b>	<b>193</b>	<b>14,620</b>	<b>13,458</b>			<b>1,969</b>		<b>3,204</b>	<b>94</b>	<b>260</b>	<b>1,275</b>	<b>11,933</b>					
2021CPT.08.15.10771	Richmond	7	EB US HWY 74 BYPASS	FROM BRIDGE NO 212( AT RXR) TO BRIDGE NO 214(AT US HWY 74 BUS)	9	2	MD	NO	NO	0.154	38	0.15	21								654		37		1,626						
<b>TOTAL FOR MAP NO. 7</b>												<b>0.154</b>		<b>0.15</b>	<b>21</b>						<b>654</b>		<b>37</b>		<b>1,626</b>						
2021CPT.08.15.10771	Richmond	8	EB US HWY 74	FROM BRIDGE NO 214(AT US HWY 74 BUS) TO 0.4MI E. OF SR 1846	2	2	MD	NO	NO	1.081	32	2.10	295	27,332				1,472			2,738		156		8,838						
<b>TOTAL FOR MAP NO. 8</b>												<b>1.081</b>		<b>2.10</b>	<b>295</b>	<b>27,332</b>			<b>1,472</b>		<b>2,738</b>		<b>156</b>		<b>8,838</b>						
<b>TOTAL FOR PROJ NO. 2021CPT.08.15.10771</b>												<b>11.44</b>		<b>17.23</b>	<b>2,456</b>	<b>223,551</b>	<b>59,767</b>	<b>3,538</b>	<b>1,350</b>		<b>2,055</b>	<b>9,016</b>		<b>28,525</b>	<b>433</b>	<b>2,195</b>	<b>9,347</b>	<b>114,605</b>			
2021CPT.08.15.20771	Richmond	9	SR 1825(AIRPORT RD)	FROM PAVT JNT 0.085MI S. OF SR 1811(GIN MILL RD) TO AND THRU SR 1803(GHIO RD)	8	2	2WU	NO	NO	2.51	22	5.08	711	359					1,103		2,974		199								
<b>TOTAL FOR MAP NO. 9</b>												<b>2.51</b>		<b>5.08</b>	<b>711</b>	<b>359</b>				<b>1,103</b>		<b>2,974</b>		<b>199</b>							
2021CPT.08.15.20771	Richmond	10	SR 1423(RICHMOND RD)	FROM SR 1424(ROBERDEL RD) TO US HWY 1(FAYETTEVILLE RD)	7,8	2	2WU	NO	NO	1.63	24	3.19	447						3,516		2,485		166		14	11					
<b>TOTAL FOR MAP NO. 10</b>												<b>1.63</b>		<b>3.19</b>	<b>447</b>				<b>3,516</b>		<b>2,485</b>		<b>166</b>		<b>14</b>	<b>11</b>					
2021CPT.08.15.20771	Richmond	11	SR 1811(GIN MILL RD)	FROM SR 1825(AIRPORT RD) TO SR 1812(FREEMAN MILL RD)	8	2	2WU	NO	NO	0.98	18	1.96	274						411		944		63								
<b>TOTAL FOR MAP NO. 11</b>												<b>0.98</b>		<b>1.96</b>	<b>274</b>				<b>411</b>		<b>944</b>		<b>63</b>								
2021CPT.08.15.20771	Richmond	12	SR 1448(CARGO RD)	FROM SR 1446(HAYWOOD CEMETARY RD) TO SR 1448(CARGO RD/US 220 SERVICE ROAD)	8	2	2WU	NO	NO	0.204	20	0.41	57						267		223		15								
<b>TOTAL FOR MAP NO. 12</b>												<b>0.204</b>		<b>0.41</b>	<b>57</b>				<b>267</b>		<b>223</b>		<b>15</b>								
<b>TOTAL FOR PROJ NO. 2021CPT.08.15.20771</b>												<b>5.324</b>		<b>10.64</b>	<b>1,489</b>	<b>359</b>			<b>5,297</b>		<b>6,626</b>		<b>443</b>				<b>14</b>	<b>11</b>			
<b>GRAND TOTAL</b>												<b>16.764</b>		<b>27.87</b>	<b>3,945</b>	<b>223,910</b>	<b>59,767</b>	<b>3,538</b>	<b>1,350</b>		<b>7,352</b>	<b>9,016</b>		<b>6,626</b>	<b>28,525</b>	<b>876</b>	<b>2,195</b>	<b>9,347</b>	<b>114,605</b>	<b>14</b>	<b>11</b>



# SIGNING FOR RESURFACING PROJECTS

**LEGEND**  
 ┆ STATIONARY SIGN  
 ← DIRECTION OF TRAFFIC FLOW



## MAINLINE (-L-) SIGNING

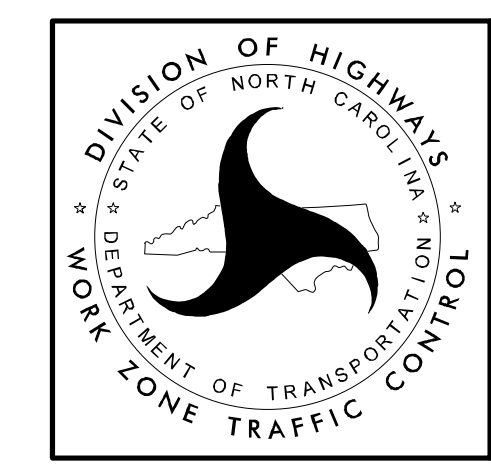
## -Y- LINE SIGNING

SIGNING NOTES AND PLACEMENT PER DIRECTION	1		PLACE 1000' PRIOR TO BEGINNING OF CONSTRUCTION LIMITS. ONLY USED ON -Y- LINES IF RESURFACING LIMITS EXTEND 1000' ALONG -Y- LINE.	<p>NO REQUIRED STATIONARY SIGNING FOR THE FOLLOWING -Y- LINE CONDITIONS:</p> <ol style="list-style-type: none"> <li>1) LESS THAN 1000' OF RESURFACING ALONG -Y- LINE</li> <li>2) SUBDIVISION ROADS</li> <li>3) DEAD END ROADS</li> </ol> <p>WHEN PAVING/CONSTRUCTION ACTIVITIES PROCEED ACROSS AN UNSIGNED -Y- LINE, PORTABLE ADVANCE WARNING SIGNS SHALL BE USED ALONG THE -Y- LINE AS SHOWN BELOW. REMOVE UPON COMPLETION OF WORK.</p> <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">             W20-1 48" X 48"            PLACED 500' IN ADVANCE OF FLAGGER.         </div> <div style="text-align: center;">             W20-7 A 48" X 48"            PLACED 250' IN ADVANCE OF FLAGGER.         </div> </div>
	2		#2 SIGN ONLY USED WHEN CONSTRUCTION LIMITS ARE 2 OR MORE MILES IN LENGTH. ROUND UP TO NEXT WHOLE NUMBER. (NO FRACTIONAL OR DECIMAL NUMBERS)	
	3		- PLACE INITIALLY AT THE CONSTRUCTION LIMITS AND SPACE 1 MILE APART THEREAFTER. - AT TEE INTERSECTIONS INSTALL INITIALLY 1/2 MILE FROM INTERSECTION AND SPACE 1 MILE APART THEREAFTER.	
	4		- THESE ARE FOR -Y- LINES THAT ARE "THROUGH" ROADWAYS. - DEAD END AND SUBDIVISION ROADS ARE NOT "THROUGH" ROADWAYS. - INSTALL 500' +/- FROM EACH -Y- LINE APPROACH AS SHOWN ABOVE. - FOR MULTIPLE -Y- LINES THAT ARE SEPARATED BY 0.25 MILES OR LESS, TREAT AS A SINGLE UNIT AND INSTALL WITHIN 500' OF EACH APPROACH. - A MAXIMUM OF 2 SIGN SETS PER MILE. DO NOT INSTALL WHEN -Y- LINES ARE WITHIN 0.5 MILES FROM "END ROAD WORK" SIGN. - FOR TEE INTERSECTIONS, INSTALL WITHIN 500' +/- OF THE INTERSECTION ALONG -L- LINE.	
	5		PLACE 500' FOLLOWING THE END OF CONSTRUCTION LIMITS OR AS SHOWN WHEN WORK ENDS AT A 3-WAY TEE INTERSECTION.	

THE ABOVE SIGNS ARE ALL THAT ARE REQUIRED FOR A CONTRACTOR TO BEGIN A RESURFACING CONTRACT. ANY ADDITIONAL SIGNS REQUESTED BY NCDOT DIVISIONS SHALL BE INSTALLED WITHIN 7 BUSINESS DAYS OF THE START OF CONTRACT WORK.

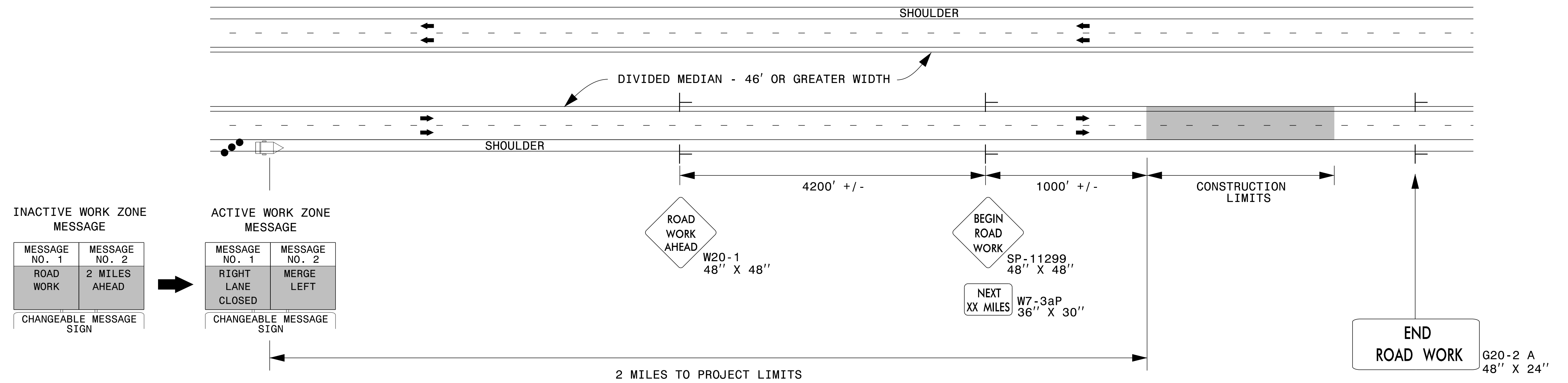
**MAPS LESS THAN 2 MILES**

FOR RESURFACING MAPS WITH CONSTRUCTION LIMITS LESS THAN 2 MILES IN LENGTH, NO STATIONARY SIGNS ARE REQUIRED. USE PORTABLE "ROAD UNDER CONSTRUCTION" OR "ROAD WORK AHEAD" SIGNS IN LIEU OF STATIONARY ADVANCE WARNINGS SIGNS.

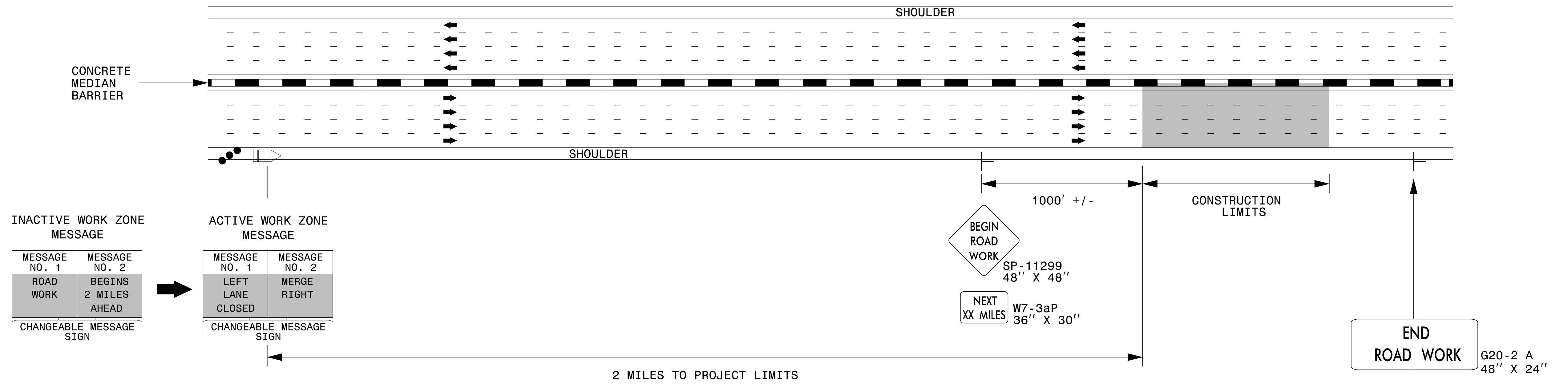


**ADVANCE WARNING SIGNS FOR RURAL AND SUBURBAN 2-LANE ROADWAY RESURFACING**

## DIVIDED MEDIANS WITH WIDTHS 46' OR GREATER



## DIVIDED MEDIANS WITH WIDTHS LESS THAN 46' OR WITH PERMANENT MEDIAN BARRIER

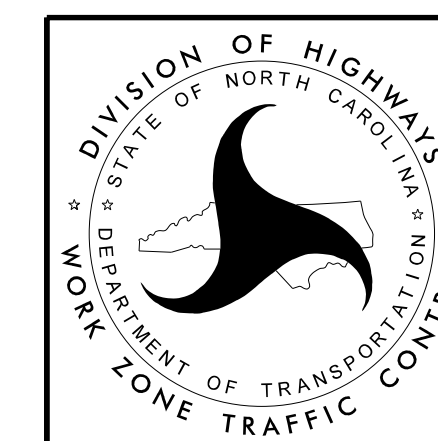


### NOTES:

- 1) LATERAL CLEARANCE AT ALL SIGN LOCATIONS SHALL BE 6' AS MEASURED FROM THE EDGE OF PAVEMENT.
- 2) MOUNT SIGNS THAT ARE LARGER THAN 10 SQUARE FEET IN AREA ON TWO OR MORE WOOD OR U-CHANNEL SUPPORTS. PERFORATED SQUARE TUBING SUPPORT SYSTEMS MAY SUPPORT LARGER AREAS ON A SINGLE SUPPORT. FOLLOW MANUFACTURER'S RECOMMENDATIONS. THESE SYSTEMS SHALL BE NCHRP 350 COMPLIANT AND NCDOT APPROVED.
- 3) FOR MEDIAN WIDTHS LESS THAN 46' (MEASURED EDGELINE TO EDGELINE) USE THE BOTTOM DRAWING.
- 4) IF STATIONARY GENERAL WARNING SIGNS ARE USED, THEY WILL BE PAID FOR PER SECTION 104 OF THE NCDOT STANDARD SPECIFICATIONS AS EXTRA WORK.
- 5) INSTALL "ROAD WORK AHEAD" (W20-1) ALONG ENTRANCE RAMP 500' PRIOR TO RAMP TERMINAL, AND "END ROAD WORK" (G20-2a) AT THE END OF EXIT RAMP WITHIN THE WORK ZONE.
- 6) IF MILLED AREAS ARE NOT PAVED BACK BY THE END OF THE WORK DAY, PORTABLE SIGNS SHALL BE USED TO WARN DRIVERS OF THE PRESENT CONDITIONS. THESE ARE TO INCLUDE, BUT NOT LIMITED TO "ROUGH ROAD" W8-8, "UNEVEN LANES" W8-11, "GROOVED PAVEMENT" W8-15 w/MOTORCYCLE PLAQUE MOUNTED BELOW. THESE ARE TO BE DOUBLE INDICATED ON MULTI-LANE ROADWAYS WITH SPEED LIMITS 45 MPH AND GREATER AND WITH DIVIDED MEDIANS OF 46' OR GREATER. THESE PORTABLE SIGNS ARE INCIDENTAL TO THE OTHER ITEMS OF WORK INCLUDED IN THE TEMPORARY TRAFFIC CONTROL (LUMP SUM) PAY ITEM.

### LEGEND

- CHANGEABLE MESSAGE SIGN (CMS)
- STATIONARY SIGN
- DIRECTION OF TRAFFIC FLOW
- TRAFFIC DRUM



**RESURFACING ADVANCE  
WARNING SIGNS FOR  
HIGH SPEED FACILITIES  
≥ 60 MPH**