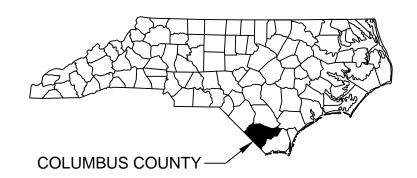
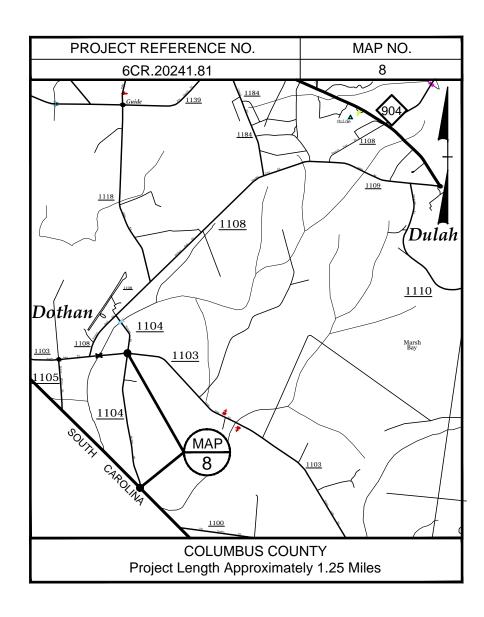
PROJECT REFERENCE NO.	SHEET NO.
6CR.20241.81	1

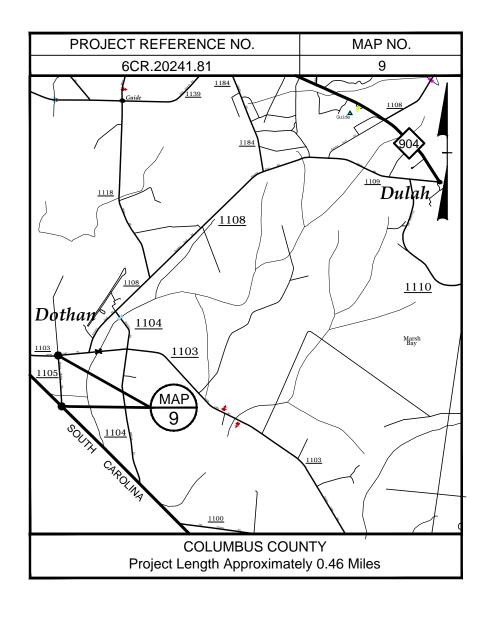


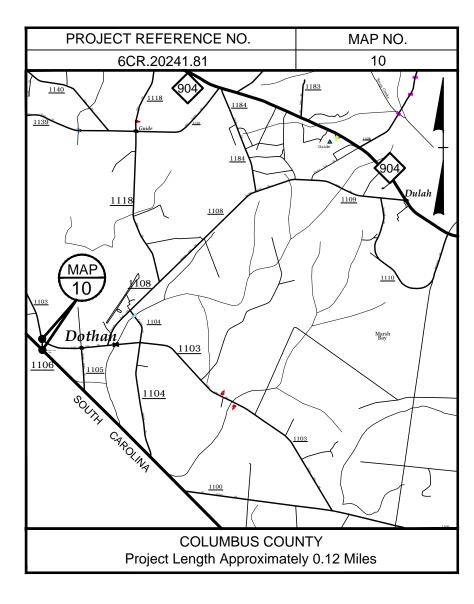
- NOTES;

 1. THE CONTRACTOR SHALL BE ADVISED THAT MANY EXISTING BRIDGES IN THE PROJECT AREA ARE EITHER CURRENTLY UNDER CONSTRUCTION, OR HAVE BEEN LET FOR CONSTRUCTION IN THE NEAR FUTURE.

 2. RESURFACING CONTRACTOR SHALL COORDINATE WITH BRIDGE CONTRACTORS AND NCDOT AS NEEDED.
- THE AVAILABILITY OF SOME MAPS MAY BE DELAYED, AND ALTERNATE TRUCKING ROUTES MAY BE REQUIRED.
- SPECIFIC KNOWN BRIDGE REPLACEMENTS WITHIN RESURFACING MAPS ARE SHOWN.







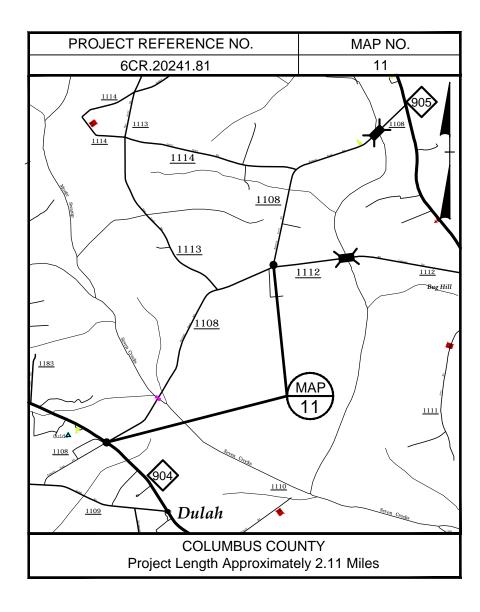
PROJECT REFERENCE NO.	SHEET NO.
6CR.20241.81	2

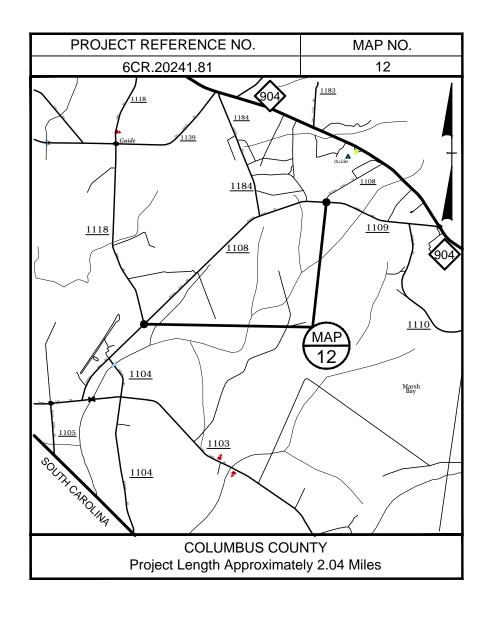


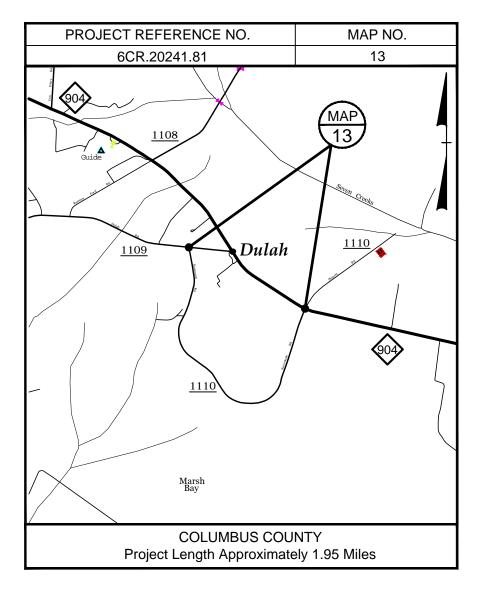
- NOTES;

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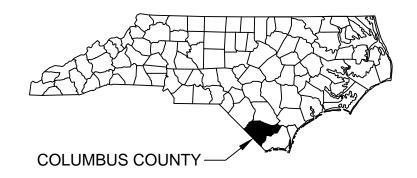
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- THE AVAILABILITY OF SOME MAPS MAY BE DELAYED, AND ALTERNATE TRUCKING ROUTES MAY BE REQUIRED.
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PROJECT REFERENCE NO.	SHEET NO.
6CR.20241.81	3



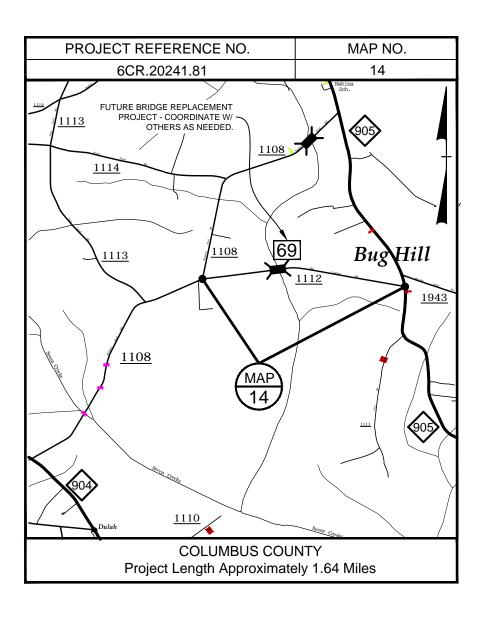
- NOTES;

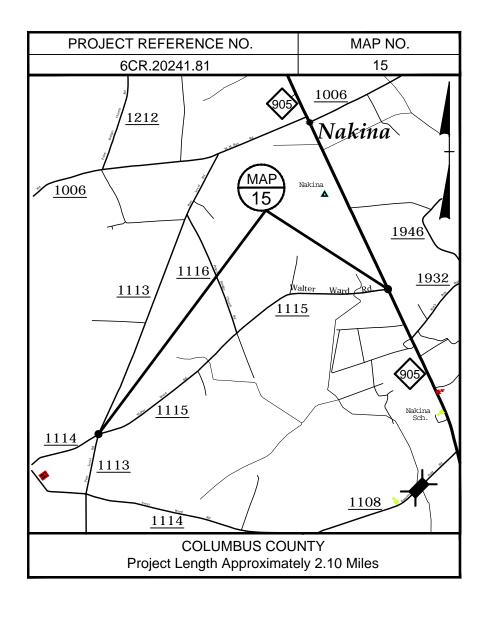
 1. THE CONTRACTOR SHALL BE ADVISED THAT MANY EXISTING BRIDGES IN THE PROJECT AREA ARE EITHER

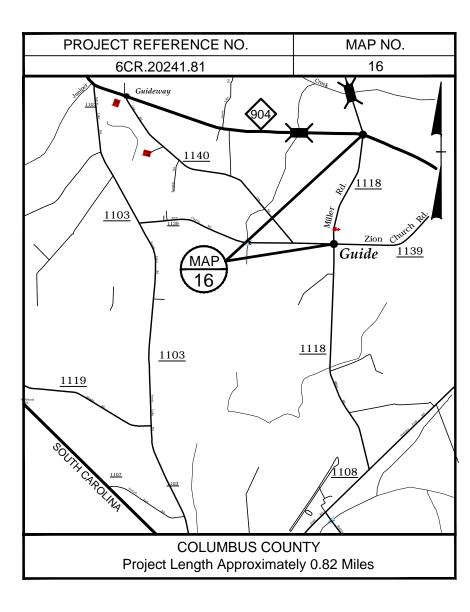
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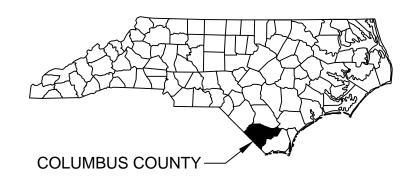
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- RESURFACING CONTRACTOR SHALL COORDINATE WITH BRIDGE CONTRACTORS AND NCDOT AS NEEDED.
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- SPECIFIC KNOWN BRIDGE REPLACEMENTS WITHIN RESURFACING MAPS ARE SHOWN.







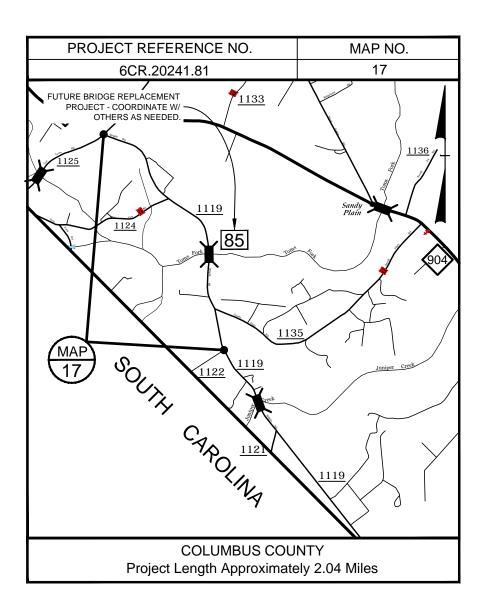
PROJECT REFERENCE NO.	SHEET NO.
6CR.20241.81	4

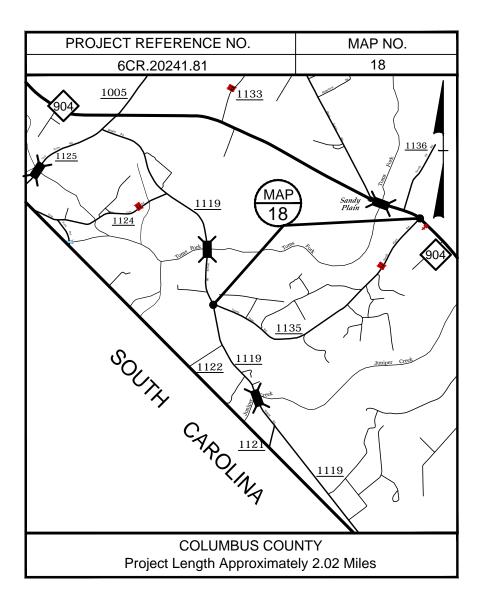


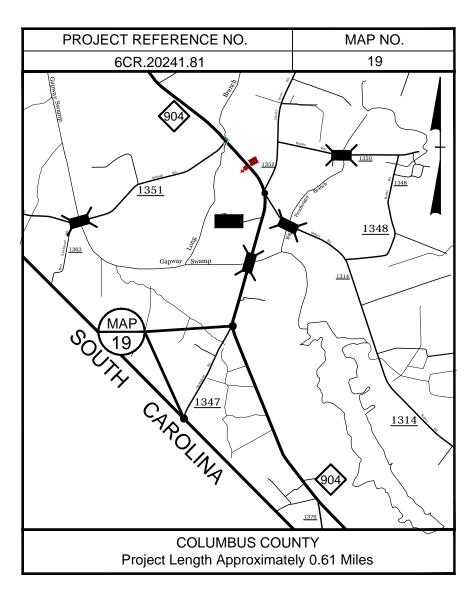
- NOTES:

 1. THE CONTRACTOR SHALL BE ADVISED THAT MANY EXISTING BRIDGES IN THE PROJECT AREA ARE EITHER CURRENTLY UNDER CONSTRUCTION, OR HAVE BEEN LET FOR CONSTRUCTION IN THE NEAR FUTURE.

 2. RESURFACING CONTRACTOR SHALL COORDINATE WITH BRIDGE CONTRACTORS AND NCDOT AS NEEDED.
- THE AVAILABILITY OF SOME MAPS MAY BE DELAYED, AND ALTERNATE TRUCKING ROUTES MAY BE REQUIRED.
- SPECIFIC KNOWN BRIDGE REPLACEMENTS WITHIN RESURFACING MAPS ARE SHOWN.

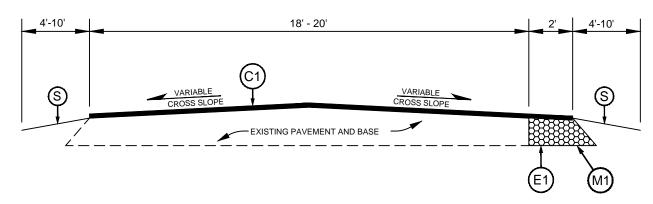






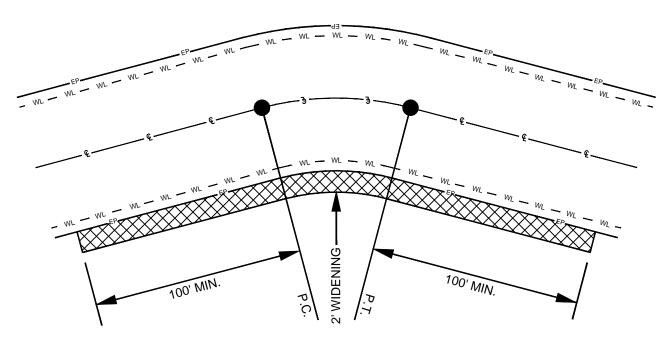
PROJECT REFERENCE NO.	SHEET NO.
6CR.20241.81	5

TYPICAL SECTION NO. 7



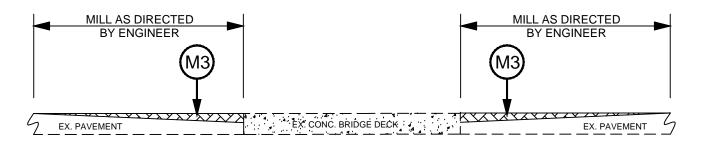
- NOTES:

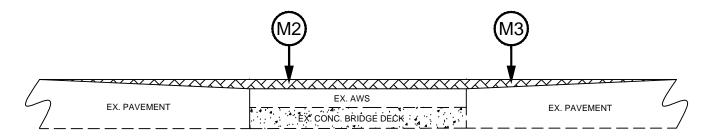
 1. INCLUDES 2' WIDENING ON THE INSIDE RADIUS OF ALL CURVES, PROVIDED ADEQUATE SHOULDER WIDTH EXISTS. ENGINEER WILL IDENTIFY CURVES TO BE WIDENED IN THE FIELD. SEE DETAIL 1.
- 2. INCLUDES MILLING ON ASPHALT BRIDGE DECKS & BRIDGE APPROACHES, AS NEEDED, OR AS DIRECTED BY THE ENGINEER. SEE DETAIL 2.
- 3. INCLUDES INCIDENTAL MILLING AT THE ENDS OF MAIN LINE SECTIONS, CURB RADII, AND ALL PUBLIC ROADWAY INTERSECTIONS (NCDOT & MUNICIPALITY), OR AS DIRECTED BY THE ENGINEER. SEE DETAIL 3.



DETAIL 1 2' INSIDE CURVE WIDENING

- CONSTRUCT CURVE WIDENING ON ALL CURVES, PROVIDED ADEQUATE SHOULDER EXISTS, OR AS DIRECTED BY ENGINEER.
- 2. MAINTAIN LANE WIDTHS AND WHITE EDGE LINE PLACEMENT AS SHOWN. CURVE WIDENING SHOULD ACT AS A PAVED SHOULDER, NOT ADDITIONAL LANE WIDTH.



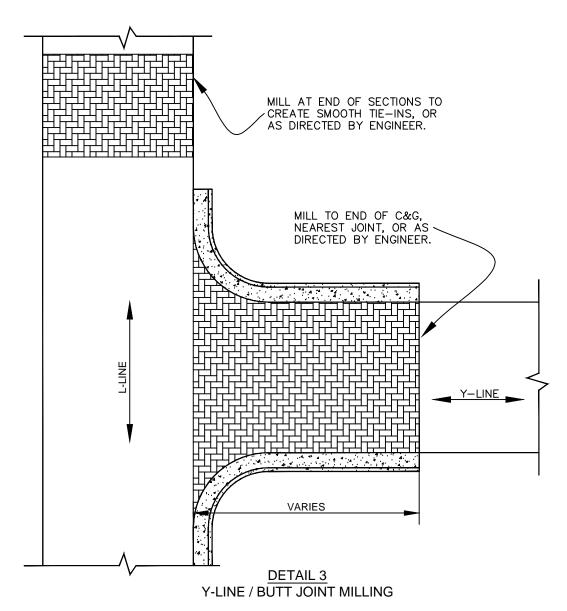


BRIDGE MILLING

DETAIL 2 MILLING APPROACHES

MILLING SHALL BE PERFORMED AT BRIDGE DECKS AND BRIDGE APPROACHES AS DIRECTED BY THE ENGINEER, IN ACCORDANCE WITH THIS DETAIL.

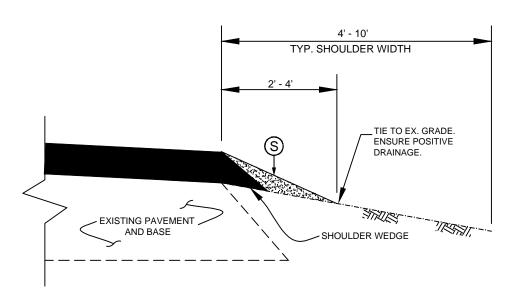
	PAVEMENT SCHEDULE						
C1	Proposed approximately $1\frac{1}{2}$ " of Asphalt Concrete Surface Course, Type SF-9.5-A, at an average rate of 165 pounds per square yard.						
E1	Proposed approximately $5\frac{1}{2}$ " of Asphalt Concrete Base Course, Type B-25.0-B, at an average rate of 627 pounds per square yard for 2' widening at inside curve radii, as Directed by the Engineer.						
M1	Milling existing soil shoulder, to a depth of $5\frac{1}{2}$ ", with a width of 2' where indicated by Typical, for inside curve widening.						
M2	Milling Depth 1½" for the entire width of the roadway.						
М3	Milling Depth 0" - $1\frac{1}{2}$ " at all Bridge Approaches, for the entire width of the roadway, or as Directed by the Engineer.						
S	Shoulder Reconstruction as directed by the Engineer.						
	DRAWINGS NOT TO SCALE						



- NOTES:

 1. INCLUDES INCIDENTAL MILLING AT THE ENDS OF MAIN LINE SECTIONS, CURB RADII, AND ALL PUBLIC ROADWAY INTERSECTIONS (NCDOT & MUNICIPALITY), OR AS DIRECTED BY THE ENGINEER.
- 2. PAVE TO THE END OF THE MILLED SURFACE TO CREATE A SMOOTH TRANSITION.

PROJECT REFERENCE NO.	SHEET NO.
6CR.20241.81	6



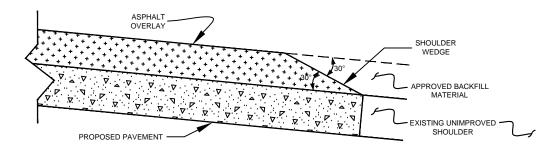
DETAIL 4 SHOULDER RECONSTRUCTION

NOTES:

- 1. SHOULDER SHALL BE RECONSTRUCTED AS SHOWN IN STD. DWG. NO. 560.01 & 560.02, WITH A MINIMUM SLOPE OF 1" PER FOOT TO ENSURE POSITIVE DRAINAGE AWAY FROM ROADWAY.
- 2. AGGREGATE SHOULDER BORROW (ASB) MATERIAL SHALL BE PLACED USING A WIDENING MACHINE OR SIMILAR DEVICE.
- 3. A VEGETATIVE BUFFER SHALL BE MAINTAINED BETWEEN THE DISTURBED AREA ALONG THE EDGE OF PAVEMENT AND THE DITCH SHOULDER POINT TO MINIMIZE EROSION. PULLING DITCHES OR CUTTING SHOULDERS TO GENERATE BORROW MATERIAL WILL NOT BE ALLOWED.
- 4. REQUIRED BORROW MATERIAL MAY BE OBTAINED BY THE CONTRACTOR FROM WIDENING OPERATIONS WITHIN THE PROJECT LIMITS, FROM NCDOT APPROVED BORROW PITS OR FROM NCDOT STOCKPILES. ANY EXCESS MATERIAL SHALL BE DISPOSED OF BY THE CONTRACTOR IN AN APPROVED DISPOSAL SITE.

	PAVEMENT SCHEDULE						
C1	Proposed approximately $1\frac{1}{2}$ " of Asphalt Concrete Surface Course, Type SF-9.5-A, at an average rate of 165 pounds per square yard.						
E1	Proposed approximately $5\frac{1}{2}$ " of Asphalt Concrete Base Course, Type B-25.0-B, at an average rate of 627 pounds per square yard for 2' widening at inside curve radii, as Directed by the Engineer.						
M1	Milling existing soil shoulder, to a depth of 5½", with a width of 2' where indicated by Typical, for inside curve widening.						
M2	Milling Depth 1½" for the entire width of the roadway.						
МЗ	Milling Depth 0" - $1\frac{1}{2}$ " at all Bridge Approaches, for the entire width of the roadway, or as Directed by the Engineer.						
S	Shoulder Reconstruction as directed by the Engineer.						
	DRAWINGS NOT TO SCALE						

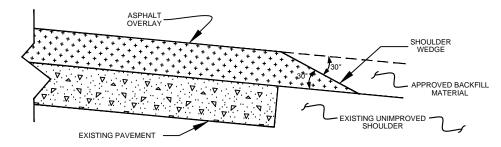
PROJECT REFERENCE NO.	SHEET NO.			
6CR.20241.81	7			



SHOULDER WEDGE DETAIL

(Resurfacing Projects w/ Widening or with Existing Paved Shoulder having no dropoffs)

(Resurfacing Adjacent to Rutted Shoulder)



SHOULDER WEDGE DETAIL

ASPHALT OVERLAY

OVER

<u>DETAIL 5</u> SHOULDER WEDGE DETAILS

NOTES:

- 1. DETAIL DOES NOT APPLY TO OGAFC AND ULTRA-THIN BONDED WEARING COURSE.
- 2. BACKFILL SHOULDER WITH APPROVED MATERIAL.
- 3. THE SHOULDER WEDGE DEVICE MAY BE DISENGAGED AT PAVED DRIVEWAYS AND SIDE STREETS.

<u>DETAIL 6</u> GUIDELINES FOR LANE WIDTHS ON RESURFACING PROJECTS

Contractor shall place the new pavement markings in accordance with this table and detail unless otherwise directed by the Engineer.

TWO LANE - TWO WAY ROADWAY - 55 MPH										
ROADWAY WIDTH	LANE WIDTH	SHOULDER WIDTH								
18'	9' *	0'								
20'	10' *	0'								
22'	10'	1'								
24'	10'	2'								
26'	11'	2'								
28'	12'	2'								
32' 12' 4'										
* May vary due to pavement width										

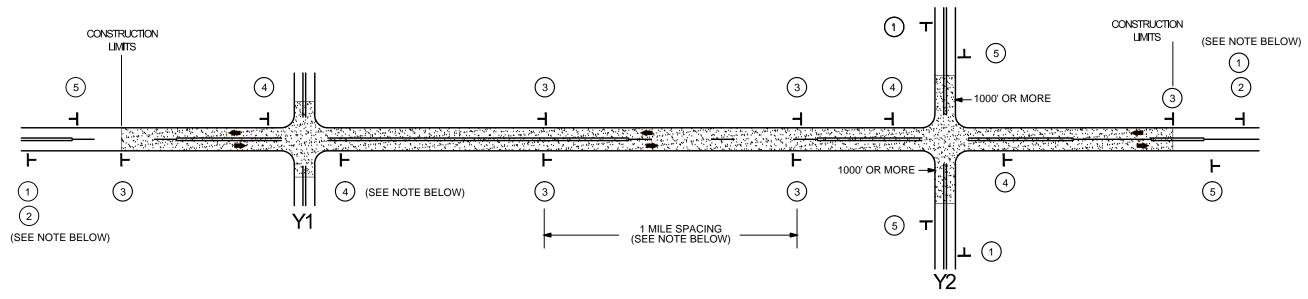
TWO LANE - TWO WAY ROADWAY 50 MPH OR LESS									
ROADWAY WIDTH	LANE WIDTH	SHOULDER WIDTH							
18'	9' *	0'							
20'	10' *	0'							
22'	10'	1'							
24'	10'	2'							
26' 11' 2'									
28'	11'	3'							
32'	11'	5'							
* May vary due to pavement width									

SCHEMATIC OF ROADWAY

WHITE LINE WHITE WHITE

PROJECT REFERENCE NO. SHEET NO. 6CR.20241.81 8

SIGNING FOR RESURFACING PROJECTS



LEGEND

STATIONARY SIGN

PER DIRECTION

ES AND

NOT I

SIGNING

PLACEMENT

DIRECTION OF TRAFFIC FLOW

MAINLINE (-L-) SIGNING

WAINLINE (-L-) SIGNING

PLACE 1000' PRIOR TO BEGINNING OF CONSTRUCTION LIMITS. ONLY USED ON -Y- LINES IF RESURFACING LIMITS EXTEND 1000' ALONG -Y- LINE.

#2 SIGN ONLY USED WHEN RESURFACING LIMITS ARE 2 OR MORE MILES IN LENGTH. ROUND UP TO NEXT WHOLE NUMBER.(NO FRACTIONAL OR DECIMAL NUMBERS)

3 LOW/SOFT SHOULDER SP 13107 48" X 48"

(2)

ROAD WORK

AHEAD

PLACE INITIALLY AT THE CONSTRUCTION LIMITS AND SPACED 1 MILE APART THEREAFTER. IF NO -Y- LINES EXIST, PLACE 2ND SET 1/2 MILE FROM THE CONSTRUCTION LIMITS AND THEN SPACE 1 MILE THEREAFTER.



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.

END ROAD WORK G20-2 A 48" X 24"

PLACE 500' FOLLOWING THE END OF CONSTRUCTION LIMITS.

-Y- LINE SIGNING

NO REQUIRED STATIONARY SIGNING FOR THE FOLLOWING -Y- LINE CONDITIONS:

- 1. LESS THAN 1000' OF RESURFACING ALONG -Y- LINE
- 2. SUBDIVISION ROADS
- 3. DEAD END ROADS

WHEN PAVING/CONSTRUCTION ACTIVITIES PROCEED ACROSS AN UNSIGNED -Y- LINE, ADVANCE WARNING PORTABLE SIGNS SHALL BE USED ALONG THE -Y- LINE AS SHOWN BELOW. REMOVE UPON COMPLETION OF WORK.





PLACED 500' IN ADVANCE OF FLAGGER.

PLACED 250' IN ADVANCE OF FLAGGER.



RESURFACING ADVANCE WARNING SIGNS FOR RURAL AND SUBURBAN 2 LANE ROADWAYS

PROJECT NO. SHEET NO. TOTAL NO. SUMMARY OF QUANTITIES 2 6CR.20241.81 FINAL LENGTH LANES WARM MIX WIDTH GENERIC GRADING ITEM MAP SURFACE SHOULDER INCIDENTAL BASE COURSE. Τ AGGREGATE SHOULDER **ASPHALT** DESCRIPTION LANE TESTING RECONSTRUCTION MILLING B25.0B **REQUIRED BORROW REQUIRED** NO NO MI TON SMI SY TONS FROM SR 1103 TO SC LINE 6CR.20241.81 Columbus 8 SR 1104 NO NO 1.25 417 2.50 89 114 2.50 **TOTAL FOR MAP NO. 8** 1.25 417 89 114 6CR.20241.81 Columbus 9 FROM SC LINE TO SR 1103 7 2 2WU NO NO 0.46 18 154 0.90 89 44 TOTAL FOR MAP NO. 9 154 44 0.46 0.90 89 6CR.20241.81 Columbus 10 SR 1106 FROM SC LINE TO SR 1103 NO NO 7 2 2WU 0.12 20 40 89 11 0.20 **TOTAL FOR MAP NO. 10** 40 11 0.12 0.20 89 FROM SR 1112 TO NC 904 6CR.20241.81 Columbus 11 SR 1108-A 7 2 2WU NO NO 2.11 18 703 4.20 133 195 **TOTAL FOR MAP NO. 11** 2.11 703 4.20 133 195 6CR.20241.81 Columbus 12 SR 1108-B FROM SR 1109 TO SR 1118 7 2 2WU NO NO 2.04 20 680 4.10 133 187 **TOTAL FOR MAP NO. 12** 680 133 2.04 4.10 187 6CR.20241.81 Columbus 13 SR 1110 FROM SR 1109 TO NC 904 NO NO 89 180 7 | 2 | 2WU 1.95 651 3.90 20 TOTAL FOR MAP NO. 13 1.95 651 3.90 89 180 6CR.20241.81 Columbus 14 SR 1112 FROM SR 1108 TO NC 905 NO NO 7 2 2WU 1.64 20 546 3.30 533 151 TOTAL FOR MAP NO. 14 1.64 546 3.30 533 151 6CR.20241.81 Columbus 15 SR 1115 FROM SR 1113 TO NC 905 7 2 2WU NO NO 2.10 700 4.20 89 195 **TOTAL FOR MAP NO. 15** 2.10 700 4.20 89 195 6CR.20241.81 Columbus 16 SR 1118 FROM NC 904 TO SR 1139 NO NO 7 2 2WU 1.60 77 0.82 273 89 **TOTAL FOR MAP NO. 16** 273 1.60 77 0.82 89 6CR.20241.81 Columbus 17 SR 1119 FROM SR 1125 TO SR 1122 7 2 2WU NO 2.04 18 NO 680 4.10 578 187 TOTAL FOR MAP NO. 17 680 4.10 578 187 2.04 6CR.20241.81 Columbus 18 SR 1135 FROM NC 904 TO SR 1119 7 2 2WU NO NO 2.02 20 673 4.00 89 187 TOTAL FOR MAP NO. 18 2.02 673 4.00 89 187 6CR.20241.81 Columbus 19 SR 1347 FROM NC 904 TO SC LINE 7 2 2WU NO NO 0.61 20 203 1.20 89 55 **TOTAL FOR MAP NO. 19** 55 0.61 203 1.20 89 TOTAL FOR PROJ NO. 6CR.20241.81 17.16 5,720 34.20 2,089 1,583 **GRAND TOTAL** 5,720 17.16 34.20 2,089 1,583

PROJECT	COUNTY	MAP	ROUTE	DESCRIPTION	ТУР	LANES	LANE	FINAL SURFACE TESTING REQUIRED	WARM MIX ASPHALT REQUIRED	LENGTH	WIDTH	SURFACE COURSE, SF9.5A	LEVELING COURSE, SF9.5A	ASPHALT BINDER FOR PLANT MIX	PATCHING EXISTING PAVEMENT
NO		NO			NO					MI	FT	TONS	TON	TONS	TONS
6CR.20241.81	Columbus	8	SR 1104	FROM SR 1103 TO SC LINE	7	2 2	2WU	NO	NO	1.25	20	1,265	12	90	19
To	OTAL FOR M	IAP N	0. 8							1.25		1,265	12	90	19
6CR.20241.81	Columbus	9	SR 1105	FROM SC LINE TO SR 1103	7	2 2	2WU	NO	NO	0.46	18	437	6	32	9
To	OTAL FOR M	IAP N	0. 9							0.46		437	6	32	9
6CR.20241.81	Columbus	10	SR 1106	FROM SC LINE TO SR 1103	7	2 2	2WU	NO	NO	0.12	20	144		10	60
TC	TAL FOR M	AP NO	D. 10							0.12		144		10	60
6CR.20241.81	Columbus	11	SR 1108-A	FROM SR 1112 TO NC 904	7	2 2	2WU	NO	NO	2.11	18	1,927	18	139	21
TC	TAL FOR M	AP NO	D. 11							2.11		1,927	18	139	21
6CR.20241.81	Columbus	12	SR 1108-B	FROM SR 1109 TO SR 1118	7	2 2	2WU	NO	NO	2.04	20	2,061	30	148	51
TC	TAL FOR M	AP NO). 12							2.04		2,061	30	148	51
6CR.20241.81	Columbus	13	SR 1110	FROM SR 1109 TO NC 904	7	2 2	2WU	NO	NO	1.95	20	1,960	283	156	10
TC	TAL FOR M	AP NO	D. 13							1.95		1,960	283	156	10
6CR.20241.81	Columbus	14	SR 1112	FROM SR 1108 TO NC 905	7	2 2	2WU	NO	NO	1.64	20	1,652	24	119	300
TC	TAL FOR M	AP NO	D. 14							1.64		1,652	24	119	300
6CR.20241.81	Columbus	15	SR 1115	FROM SR 1113 TO NC 905	7	2 2	2WU	NO	NO	2.10	20	2,109	203	162	10
TC	TAL FOR M	AP NO	D. 15							2.10		2,109	203	162	10
6CR.20241.81	Columbus	16	SR 1118	FROM NC 904 TO SR 1139	7	2 2	2WU	NO	NO	0.82	18	759	11	55	16
TC	TAL FOR M	AP NO	D. 16							0.82		759	11	55	16
6CR.20241.81	Columbus	17	SR 1119	FROM SR 1125 TO SR 1122	7	2 2	2WU	NO	NO	2.04	18	1,876	27	136	51
TC	TAL FOR M	AP NO	D. 17							2.04		1,876	27	136	51
6CR.20241.81	Columbus	18	SR 1135	FROM NC 904 TO SR 1119	7	2 2	2WU	NO	NO	2.02	20	2,030	20	145	20
TC	TAL FOR M	AP NO	D. 18							2.02		2,030	20	145	20
6CR.20241.81	Columbus	19	SR 1347	FROM NC 904 TO SC LINE	7	2 2	2WU	NO	NO	0.61	20	630	24	46	45
TC	TAL FOR M	AP NO	D. 19							0.61		630	24	46	45
TOTAL F	OR PROJ N	O. 6C	R.20241.81							17.16		16,850	658	1,238	612
	GRAND T	OTAL								17.16		16,850	658	1,238	612

HERMOPLASTIC & PAINT QUANTITIES										PROJECT	NO.	SHEET NO.	TOTAL NO.	
										6CR.2024	1.81	2	2	
										4413000000-E	481000	0000-E	490000000-N	
PROJECT	COUNTY	MAP	ROUTE	DESCRIPTION	ТҮР	LANES	LANE TYPE	LENGTH	WIDTH	WORK ZONE ADVANCE/GENERAL WARNING SIGNING	4" WHITE PAINT	4" YELLOW PAINT	YELLOW & YELLO MARKERS	
NO		NO			NO					SF	LF	LF	EA	
6CR.20241.81	Columbus	8	SR 1104	FROM SR 1103 TO SC LINE	7	2	2WU	1.25	20	140	28,000	22,400		
TOTAL FOR MAP NO. 8								1.25		140	28,000	22,400		
6CR.20241.81	Columbus	9	SR 1105	FROM SC LINE TO SR 1103	7	2	2WU	0.46	18	52	11,440	9,152		
TOTAL FOR MAP NO. 9								0.46		52	11,440	9,152		
6CR.20241.81	Columbus	10	SR 1106	FROM SC LINE TO SR 1103	7	2	2WU	0.12	20	13	3,000	3,000		
TOTAL FOR MAP NO. 10								0.12		13	3,000	3,000		
6CR.20241.81	Columbus	11	SR 1108-A	FROM SR 1112 TO NC 904	7	2	2WU	2.11	18	236	45,200	36,160	140	
TOTAL FOR MAP NO. 11								2.11		236	45,200	36,160	140	
6CR.20241.81	Columbus	12	SR 1108-B	FROM SR 1109 TO SR 1118	7	2	2WU	2.04	20	228	43,600	34,880		
TOTAL FOR MAP NO. 12								2.04		228	43,600	34,880		
6CR.20241.81	Columbus	13	SR 1110	FROM SR 1109 TO NC 904	7	2	2WU	1.95	20	218	41,200	37,080		
TOTAL FOR MAP NO. 13								1.95		218	41,200	37,080		
6CR.20241.81	Columbus	14	SR 1112	FROM SR 1108 TO NC 905	7	2	2WU	1.64	20	184	33,300	26,640		
TOTAL FOR MAP NO. 14								1.64		184	33,300	26,640		
6CR.20241.81	Columbus	15	SR 1115	FROM SR 1113 TO NC 905	7	2	2WU	2.1	20	235	44,800	35,840		
TOTAL FOR MAP NO. 15								2.1		235	44,800	35,840		
6CR.20241.81	Columbus	16	SR 1118	FROM NC 904 TO SR 1139	7	2	2WU	0.82	18	92	17,600	14,080		
TOTAL FOR MAP NO. 16								0.82		92	17,600	14,080		
6CR.20241.81	Columbus	17	SR 1119	FROM SR 1125 TO SR 1122	7	2	2WU	2.04	18	228	44,000	37,400		
TOTAL FOR MAP NO. 17								2.04		228	44,000	37,400		
6CR.20241.81	Columbus	18	SR 1135	FROM NC 904 TO SR 1119	7	2	2WU	2.02	20	226	43,200	34,560		
TOTAL FOR MAP NO. 18								2.02		226	43,200	34,560		
6CR.20241.81	Columbus	19	SR 1347	FROM NC 904 TO SC LINE	7	2	2WU	0.61	20	68	15,200	12,240	45	
TOTAL FOR MAP NO. 19								0.61		68	15,200	12,240	45	
TOTAL FOR PROJ NO. 6CR.20241.81								17.16		1,920	370,540	303,432	185	
								17.16		1,920	370,540	303,432	185	
GRAND TOTAL								1		.,	,	73,972		