STATE OF NORTH CAROLINA DEPARTMENT OF TRANSPORTATION HIGHWAY DIVISION 6

PLANS

Letting Date: May 17, 2023

CONTRACT ID: DF00440

TIP NO.: -----

FEDERAL AID NO.: -----

WBS ELEMENT NO.: 2023CPT.06.14.10241.1 & 2023CPT.06.14.20241.1

ROUTE NO.: Various

LOCATION: Various

COUNTY: Columbus

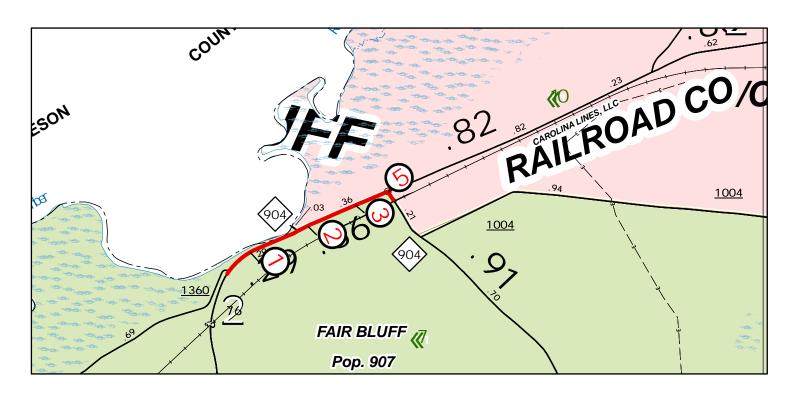
LENGTH OF PROJECT: 12.05 Miles

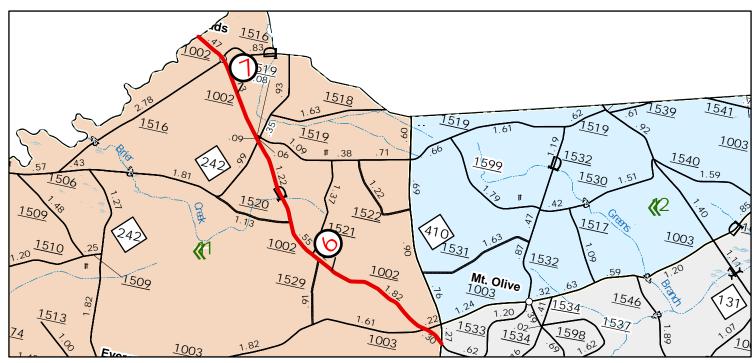
TYPE OF WORK: Resurfacing, Milling, Widening & Pavement Markings

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This file or an individual page shall not be considered a certified document.





0.38 0.75

1.5 Miles

Columbus County Resurfacing

WBS: 2023CPT.06.14.20241.1 WBS: 2023CPT.06.14.10241.1

Contract Number: DF00440

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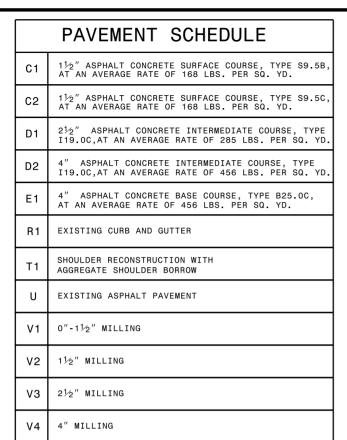
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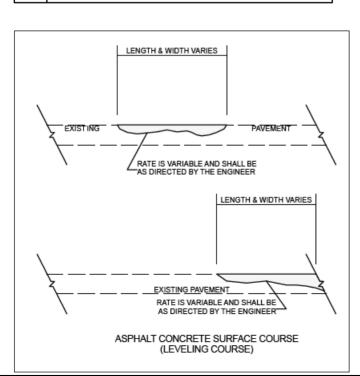
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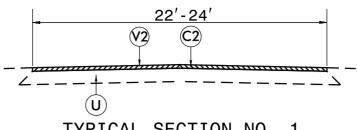
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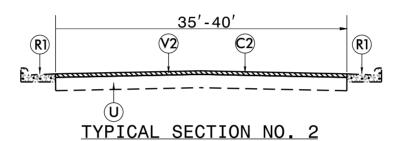
14 1415 Pine Line Log 1414 .54 N 1414 RJGS 1436 Grists 1415 Pop. CHADBOURN 1300 Peacocks 1413 1429 1412 .99 .21 1413 1.87 1411 1410 Broadway 1405 % 1005 1419 1410 14150 1335 1428 1426 1417 1352 Columbus China Grove 1427 1410 Municipal 1.35 1418 133! 1317 1004 1415 1005 1300 1342 1004 1352 1004



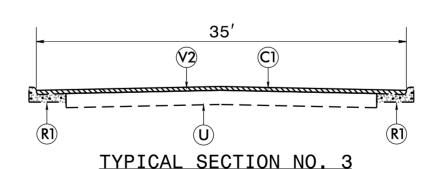


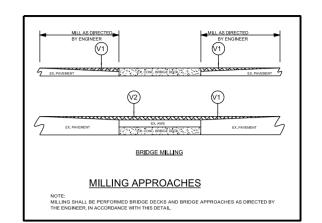


TYPICAL SECTION NO. 1

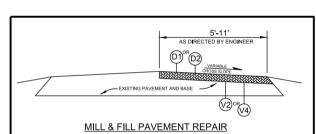


*PLUS 4" MILL AND FILL ON MAP#2 (SEE DETAIL)





2023CPT.06.J4J024I.J.etc

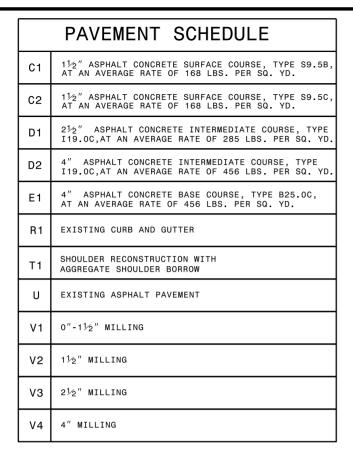


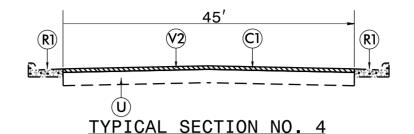
NOTES:

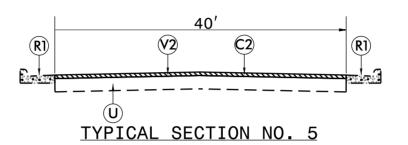
- DISTRESSED AREAS TO BE REPAIRED BY MILL & FILL SHALL BE DESIGNATED BY THE ENGINEER.
- FILL MILLED AREAS WITH ASPHALT INTERMEDIATE COURSE BACK FLUSH WITH THE EXISTING ASPHALT LEFT IN PLACE, PRIOR TO PLACEMENT OF PROPOSED ASPHALT SURFACE COURSE.

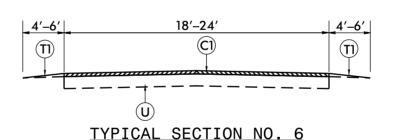
|/ | Work Files\Projects\Resurfacing\2023 Spring\| |###

PROJECT REFERENCE NO.	SHE
2023CPT.06.I4.I024LLetc	

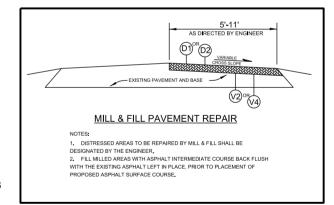


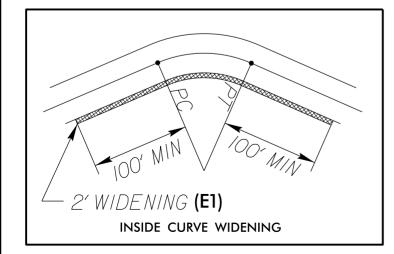


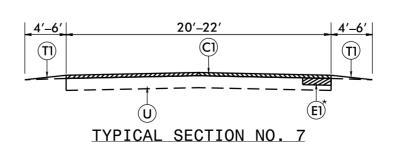




*PLUS 2½" MILL AND FILL ON MAP#6 (SEE DETAIL)







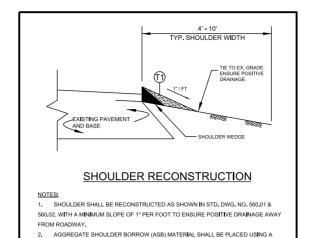
*2' INSIDE CURVE WIDENING (SEE DETAIL)

PR-2023 15:14

	PAVEMENT SCHEDULE
C1	1½" ASPHALT CONCRETE SURFACE COURSE, TYPE S9.5B, AT AN AVERAGE RATE OF 168 LBS. PER SQ. YD.
C2	1½" ASPHALT CONCRETE SURFACE COURSE, TYPE S9.5C, AT AN AVERAGE RATE OF 168 LBS. PER SQ. YD.
D1	2½" ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE I19.OC,AT AN AVERAGE RATE OF 285 LBS. PER SQ. YD.
D2	4" ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE I19.0C,AT AN AVERAGE RATE OF 456 LBS. PER SQ. YD.
E1	4" ASPHALT CONCRETE BASE COURSE, TYPE B25.0C, AT AN AVERAGE RATE OF 456 LBS. PER SQ. YD.
R1	EXISTING CURB AND GUTTER
Т1	SHOULDER RECONSTRUCTION WITH AGGREGATE SHOULDER BORROW
U	EXISTING ASPHALT PAVEMENT
V1	0"-1½" MILLING
V2	1½" MILLING
٧3	2½" MILLING

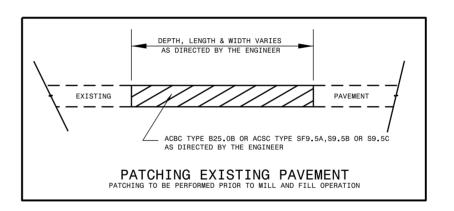
4" MILLING

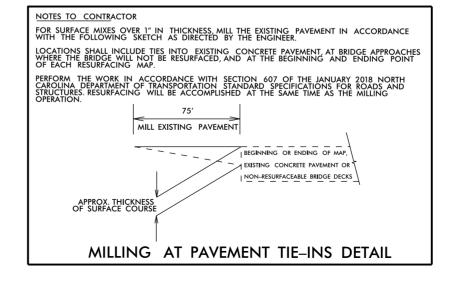
PROJECT REFERENCE NO. SHEET NO. 2023CPT.06J4J024IJ.etc

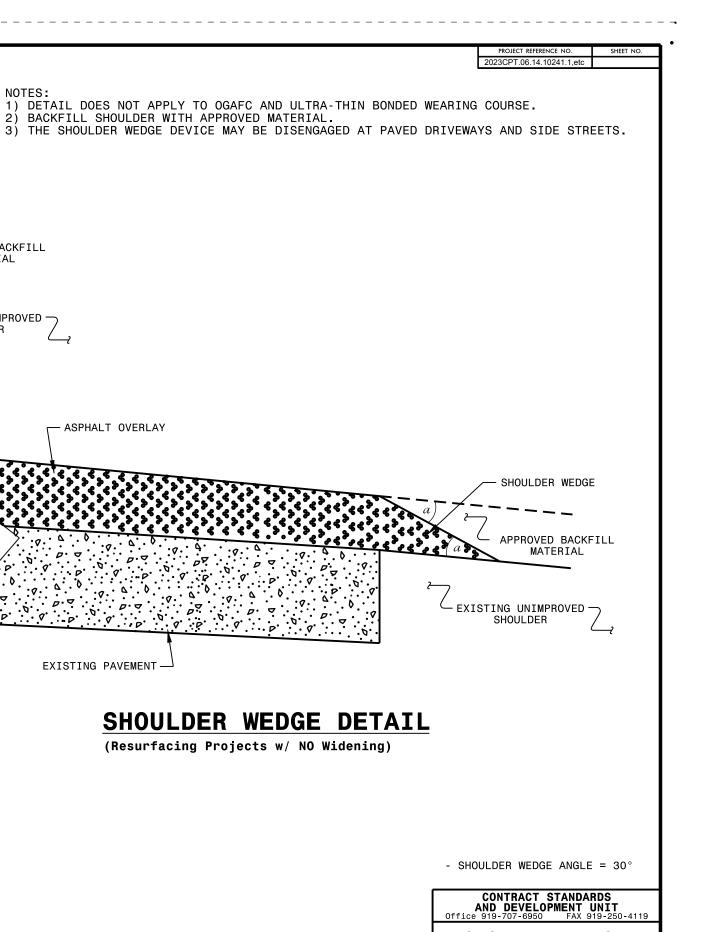


WIDENING MACHINE OR SIMILAR DEVICE AND COMPACTED USING A ROLLER ASB SHALL

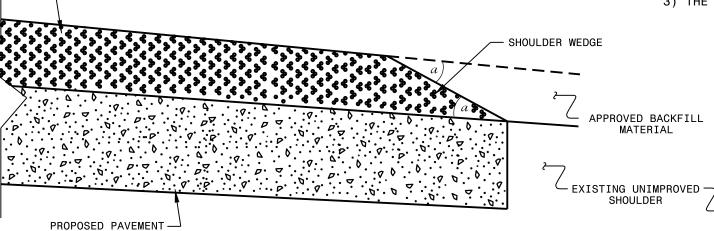
TIE FLUSH TO PAVEMENT AND EXISTING SHOULDER.





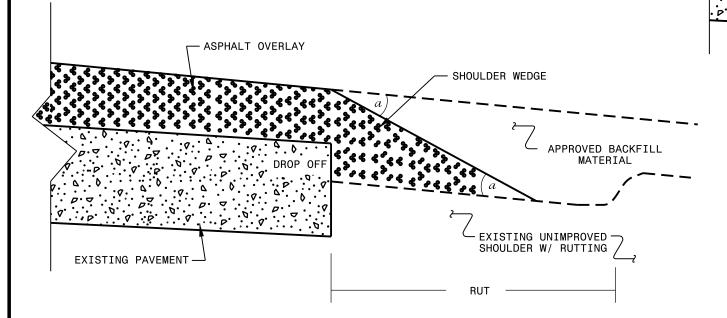


NOTES:



SHOULDER WEDGE DETAIL

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



SHOULDER WEDGE DETAIL

SHOULDER WEDGE **DETAILS**

ORIGINAL BY: T.SPELL	DATE:	7-19-11
MODIFIED BY:	DATE:	10/16/12
CHECKED BY:	DATE:	
FILE SPEC s:usr/details/stand/sho	oulderwedge	detail dgn

SHOULDER WEDGE DETAIL

(Resurfacing Adjacent to Rutted Shoulder)

ASPHALT OVERLAY

PROJ. REFERENCE NO. 2023CPT.06.14.10241.1,etc

SIGNING FOR RESURFACING PROJECTS

5

- Y2 -

LEGEND ├─ STATIONARY SIGN ← DIRECTION OF TRAFFIC FLOW

CONSTRUCTION CONSTRUCTION LIMITS LIMITS **→** 1000′ OR MORE 1000′ OR MORE →

1 MILE SPACING

(SEE NOTE BELOW)

CONSTRUCTION LIMITS

TEE INTERSECTION

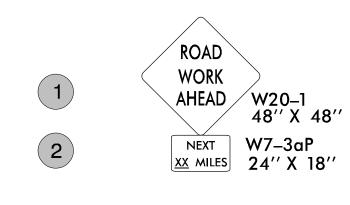
MAINLINE (-L-) SIGNING

-Y- LINE SIGNING

- Y3 -

NOI ZO Ш \triangleleft \Box SH NO ER **5** IGNIN

SO



(SEE NOTE BELOW)

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

ROUND UP TO NEXT WHOLE NUMBER. (NO FRACTIONAL OR DECIMAL NUMBERS)



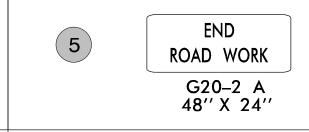
UNDER

- PLACE INITIALLY AT THE CONSTRUCTION LIMITS AND SPACE 1 MILE APART THEREAFTER.
- AT TEE INTERSECTIONS INSTALL INITIALLY ½ MILE FROM INTERSECTION AND SPACE 1 MILE APART THEREAFTER.
- THESE ARE FOR -Y- LINES THAT ARE "THROUGH" ROADWAYS. - DEAD END AND SUBDIVISION ROADS ARE NOT "THROUGH" ROADWAYS. **ROAD**

(SEE NOTE

BELOW)

- 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.



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.

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, PORTABLE ADVANCE WARNING SIGNS SHALL BE USED ALONG THE -Y- LINE AS SHOWN BELOW. REMOVE UPON COMPLETION OF WORK.

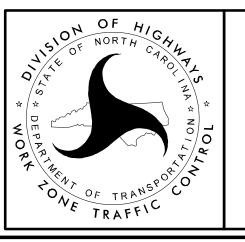


PLACED 500' IN ADVANCE OF FLAGGER.

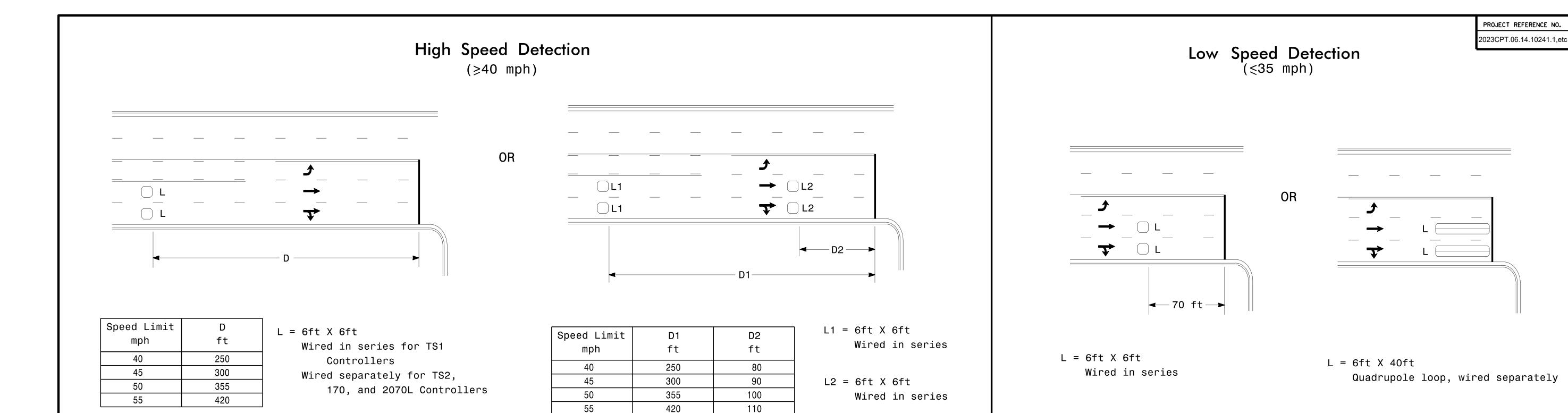


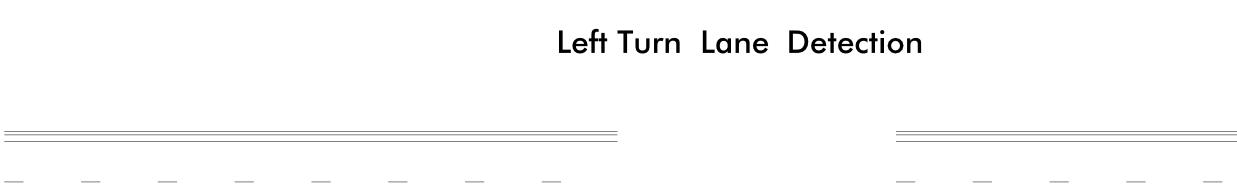
(SEE NOTE BELOW)

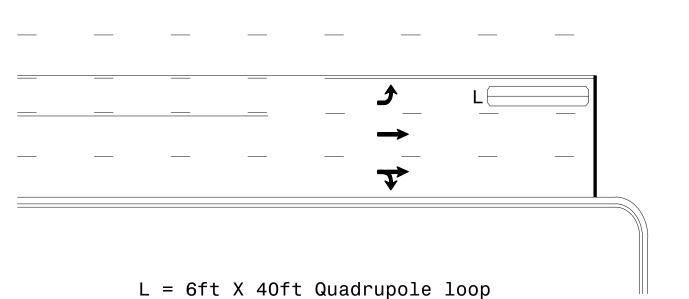
PLACED 250' IN ADVANCE OF FLAGGER.



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

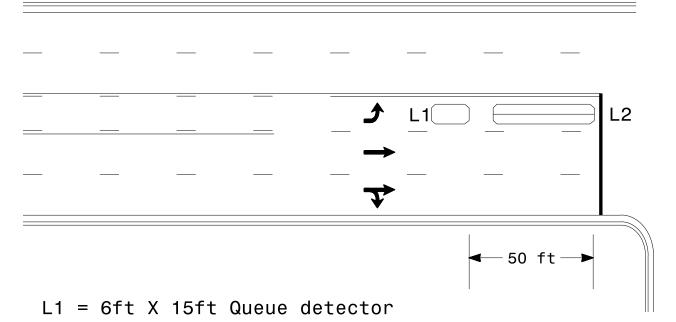






Volume Density Operation

Presence Loop Detection

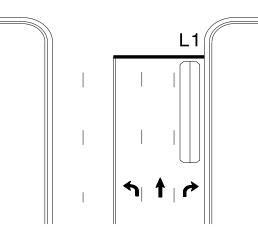


"Stretch" Operation

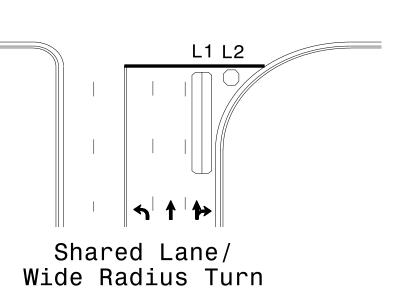
Queue Loop Detection

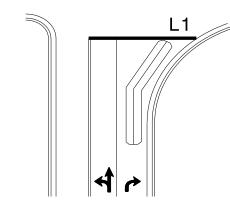
L2 = 6ft X 40ft Quadrupole loop

↑ ↑ **→** Shared Lane/



Standard Turn





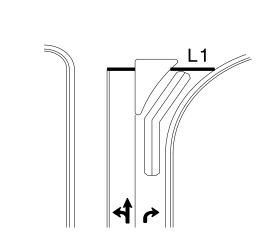
Right Turn Lane Detection

L2 = 6ft X 6ft [Minimum] Presence loop

L1 = 6ft X 40ft Quadrupole loop

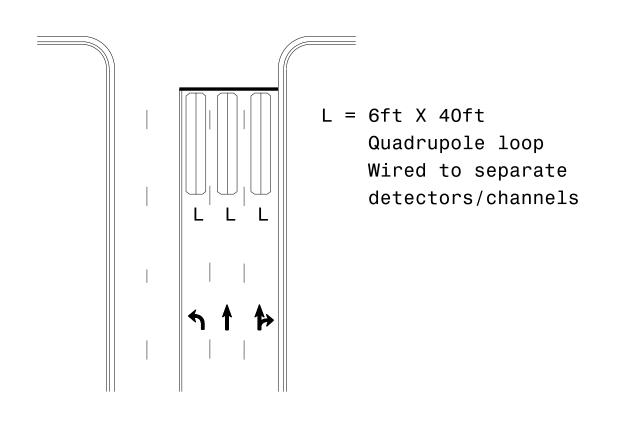
Wired separately

Wide Radius Turn

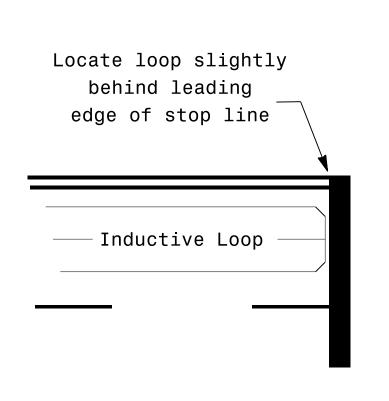


Channelized Turn

Side Street Detection



Presence Loop Placement at Stop Lines



Note:

Loop may be located in advance of stop line under any of the following conditions:

- 1) stop line is greater than 15' from edge of intersecting roadway
- 2) loop detects a permissive or protected/permissive left turn
- 3) for an exclusive right turn lane

Recommended Number of Turns

Single 6' X 6' loop (when wired separately):

Ten wined ee	paracory, i
Length of Lead-in ft	Number of Turns
< 250	3
250-375	4
375-525	5
> 525	6

Quadrupole loops: Use 2-4-2 turns

6' X 15' Loops:

Lead-in < 150', use 2 turns Lead-in > 150', use 3 turns



N/A

Typical Signal Loop Locations

PLAN DATE: January 2015 REVIEWED BY: 750 N.Greenfield Pkwy.Garner.NC 27529 PREPARED BY: REVIEWED BY: PLA REVISIONS INIT. DATE SCALE

PL Alexander

GUIDELINES FOR LANE WIDTHS ON RESURFACING PROJECTS

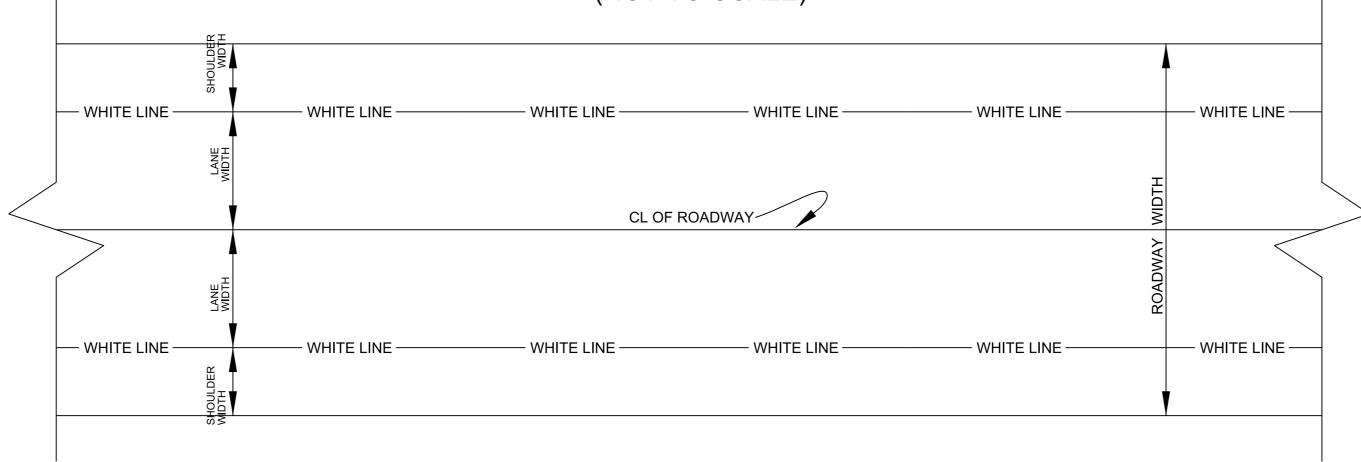
Contractor shall place the new pavement markings in accordance with this table and detail unless otherwise directed by the Engineer.

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'										

TWO LANE - TWO	WAY ROADWAY	Y 50
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 pavemer	nt width	'

SCHEMATIC OF ROADWAY

(NOT TO SCALE)



PROJECT NO.	SHEET NO.	TOTAL NO.
T.06.14.10241.1, 2023CPT.06.14.20		

SUMMARY OF QUANTITIES

										122000000-E	1245000000-E	1260000000-E		1297000000-E	E	133000000-E	1491000000-E	150300000-E	1519000000-E	152000000-E	1523000000-E	1575000000-E	170400000-E	2815000000-N	2830000000-N	2845000000-N	7444000000-E	7456000000-E
PROJECT NO	COUNTY MAP	NO ROUTE	DESCRIPTION	TYP NO L	LANES LAN	E FINAL	WARM MI	IX LENGTH	WIDTH	INCIDENTAL	SHOULDER	AGGREGATE	1½"	4" MILLING	2 1/2"	INCIDENTAL	BASE COURSE,	INTERMEDIATE	SURFACE	LEVELING	SURFACE	ASPHALT	PATCHING	ADJ. OF DROP	ADJ. OF	ADJ. OF METER	INDUCTIVE	LEAD-IN CABLE
					TYP	SURFACE	ASPHALT	г		STONE BASE	RECONSTRUCTI	SHOULDER	MILLING		MILLING	MILLING	B25.0C	COURSE, 119.0C	COURSE, S9.5B	COURSE, S9.5B	COURSE, S9.5C	BINDER FOR	EXISTING	INLET	MANHOLES	OR VALVE BOX	LOOP] ,
						TESTING	REQUIRE	D			ON	BORROW										PLANT MIX	PAVEMENT					1
						REQUIRE	D] ,
								MI	FT	TONS	SMI	TON	SY	SY	SY	SY	TONS	TONS	TONS	TONS	TONS	TONS	TONS	EA	EA	EA	LF	LF
2023CPT.06.14.10241.1	Columbus 1	US-76 A	FROM SR 1360 TO BEG C&G	1	2 2WI	J NO	NO	0.28	24				3,942								333	20			4			
	TOTAL FOR N	IAP NO. 1						0.28					3,942								333	20			4			
2023CPT.06.14.10241.1	Columbus 2	US-76 B	BEG C&G TO RIVERSIDE DRIVE	2	2 2WI	J NO	NO	0.18	35				8,283	1,400		750		210			312	29			4	3		
	TOTAL FOR N	1AP NO. 2						0.18					8,283	1,400		750		210			312	29			4	3		
2023CPT.06.14.10241.1	Columbus 3	US-76 C	FROM RIVERSIDE DRIVE TO NC904	3	2 2WI	J NO	NO	0.2	35				4,107								346	21			10	3] ,
	TOTAL FOR N	IAP NO. 3						0.2					4,107								346	21			10	3		
2023CPT.06.14.10241.1	Columbus 4	US-74 BUS	FOM NC 410 TO SR 1562	4	4 2WI	J NO	NO	0.65	45				17,160			405			1,420			95		1	44	5	400	50
	TOTAL FOR N	IAP NO. 4						0.65					17,160			405			1,420			95		1	44	5	400	50
2023CPT.06.14.10241.1	Columbus 5	NC-904	FROM US 76 TO RXR	5	3 MU	NO NO	NO	0.03	40				704								59	4				1		
	TOTAL FOR N	IAP NO. 5						0.03					704								59	4				1		
TOTA	LEOR DROLNO 30	23CPT.06.14.10241.1						1.34					34,196	1,400		1,155		210	1,420		1,050	169		1	62	12	400	50
IOIA	L FOR PROJ NO. 20	23CF1.06.14.10241.1												35,596														
2023CPT.06.14.20241.1	Columbus 6	SR-1002 / OLD LUMBERTON RD A	FROM NC 410 TO NC 242.	6	2 2WI	J NO	NO	4.01	22	10	8.02	1,203			33,049	775		4,696	3,906	10		490	41					
	TOTAL FOR N	IAP NO. 6						4.01		10	8.02	1,203			33,049	775		4,696	3,906	10		490	41					
2023CPT.06.14.20241.1	Columbus 7	SR-1002 / OLD LUMBERTON RD B	FROM NC 242 TO ROB. CO.	6	2 2WI	J NO	NO	1.7	22	10	3.40	510							1,820			122						
	TOTAL FOR N							1.7		10	3.40	510							1,820			122						
2023CPT.06.14.20241.1	Columbus 8	SR-1300 / STAKE RD	FROM 1004 TO SR 1414	7	2 2WI	J NO	NO	3.82	20	10	7.64	1,146			136	335	273	11	3,721	95		269	3					
	TOTAL FOR N	IAP NO. 8						3.82		10	7.64	1,146			136	335	273	11	3,721	95		269	3					
2023CPT.06.14.20241.1	Columbus 9	SR-1443 / GRIST RD	FROM US 76 TO SR 1414	6	2 2WI	J NO	NO	0.82	20	10	1.64	246				335			799	36		56						
	TOTAL FOR N							0.82		10	1.64	246				335			799	36		56						
2023CPT.06.14.20241.1	Columbus 10	SR-1574 / OLD 74 A	FROM US 76 TO BEG C&G	6	2 2WI	J NO	NO	0.28	22		0.56	84				140			300			20						
	TOTAL FOR M	AP NO. 10						0.28			0.56	84				140			300			20						
2023CPT.06.14.20241.1	Columbus 11	SR-1574 / OLD 74 B	BEG C&G TO NC410	4	3 MU	NO NO	NO	0.08	45				2,112						175			12					400	160
	TOTAL FOR M	AP NO. 11						0.08					2,112						175			12					400	160
TOTA	EOP PROLNO 20	23CPT.06.14.20241.1						10.71		40	21.26	3,189	2,112		33,185	1,585	273	4,707	10,721	141		969	44		•		400	160
IOIA	L FOR FROJ NO. 20	2507 1.00.14.20241.1												35,297		•									•		•	
	•										•					•			•	•		•	•		•		•	
	GRAND T	OTAL						12.05		40	21.26	3,189	36,308	1,400	33,185	2,740	273	4,917	12,141	141	1,050	1,138	44	1	62	12	800	210
	GRAND	OTAL											1	70,893		·											·	

PROJECT NO.	SHEET NO.	TOTAL NO.
06.14.10241.1, 2023CPT.06.14		

THERMOPLASTIC AND PAINT QUANTITIES

									7713000000-L	4457000000-N	468500	0000-L	409300	0000-E	4700000000-E	4709000000-E	472000	0000-E		4/250	00000-E	I	4892000000-N	490000	0000-N
PROJECT NO	COUNTY MAP NO	ROUTE	DESCRIPTION	TYP NO	LANES	LANE I	LENGTH	WIDTH	WORK ZONE	TEMPORARY	4" X 90 M	4" X 90 M	8" X 90 M	8" X 90 M	12" X 90 M	24" X 90 M	THERMO MSG	THERMO MSG	THERMO RT	THERMO LT	THERMO STR	THERMO STR	GENERIC	YELLOW &	CRYSTAL &
						TYPE			ADVANCE/GE	TRAFFIC	WHITE	YELLOW	WHITE	YELLOW	WHITE	WHITE	ONLY 90 M	SCHOOL 90 M	ARROW 90	ARROW 90	& RT ARROW	ARROW 90 M	MARKING,	YELLOW	RED MARKERS
									NERAL	CONTROL	THERMO	THERMO	THERMO	THERMO	THERMO	THERMO			М	М	90 M		THERMO RXR	MARKERS	
									WARNING														90 M		
									SIGNING																
							MI	FT	SF	LS	LF	LF	LF	LF	LF	LF	EA	EA	EA	EA	EA	EA	EA	EA	EA
2023CPT.06.14.10241.1	Columbus 1	US-76 A	FROM SR 1360 TO BEG C&G	1	2	2WU	0.28	24	66		2,957	2,957												20	
	TOTAL FOR MAP N	10. 1					0.28		66		2,957	2,957												20	
2023CPT.06.14.10241.1	Columbus 2	US-76 B	BEG C&G TO RIVERSIDE DRIVE	2	2	2WU	0.18	35	66	1.00	1,901	1,901	75											13	
	TOTAL FOR MAP N	10. 2					0.18		66	1	1,901	1,901	75											13	
2023CPT.06.14.10241.1	Columbus 3	US-76 C	FROM RIVERSIDE DRIVE TO NC904	3	2	2WU	0.2	35			2,112	2,112												14	
	TOTAL FOR MAP N	10. 3					0.2				2,112	2,112												14	
2023CPT.06.14.10241.1	Columbus 4	US-74 BUS	FOM NC 410 TO SR 1562	4	4	2WU	0.65	45	38		7,200	9,400				100	16	12	12	12	2			91	20
	TOTAL FOR MAP N	10.4					0.65		38		7,200	9,400				100	16	12	12	12	2			91	20
2023CPT.06.14.10241.1	Columbus 5	NC-904	FROM US 76 TO RXR	5	3	MU	0.03	40			150	600		40		38			1	1			2	7	5
	TOTAL FOR MAP N	10. 5					0.03				150	600		40		38			1	1			2	7	5
TOT	AL FOR PROJ NO. 2023CPT	T 06 14 10341 1					1.34		170	1	14,320	16,970	75	40		138	16	12	13	13	2		2	145	25
101	AL FOR PROJ NO. 2023CP1	1.08.14.10241.1									31,	290	1:	15			2	8			28			17	70
2023CPT.06.14.20241.1	Columbus 6	SR-1002 / OLD LUMBERTON RD A	FROM NC 410 TO NC 242.	6	2	2WU	4.01	22	250		42,346	30,075												281	
	TOTAL FOR MAP N	10. 6					4.01		250		42,346	30,075												281	
2023CPT.06.14.20241.1	Columbus 7	SR-1002 / OLD LUMBERTON RD B	FROM NC 242 TO ROB. CO.	6	2	2WU	1.7	22	124		18,292	12,750												116	
	TOTAL FOR MAP N	10. 7					1.7		124		18,292	12,750												116	
2023CPT.06.14.20241.1	Columbus 8	SR-1300 / STAKE RD	FROM 1004 TO SR 1414	7	2	2WU	3.82	20	283		41,103	28,650												267	
	TOTAL FOR MAP N	10.8					3.82		283		41,103	28,650												267	
2023CPT.06.14.20241.1	Columbus 9	SR-1443 / GRIST RD	FROM US 76 TO SR 1414	6	2	2WU	0.82	20	96		8,823	6,150			32								2	57	
	TOTAL FOR MAP N						0.82		96		8,823	6,150			32								2	57	
2023CPT.06.14.20241.1	Columbus 10	SR-1574 / OLD 74 A	FROM US 76 TO BEG C&G	6	2	2WU	0.28	22	38		3,013	2,957												20	
	TOTAL FOR MAP NO						0.28		38		3,013	2,957												20	
2023CPT.06.14.20241.1		SR-1574 / OLD 74 B	BEG C&G TO NC410	4	3	MU	0.08	45	38		600		70			55					2	2		6	6
	TOTAL FOR MAP NO	0. 11					0.08		38		600		70			55					2	2		6	6
TOT	AL FOR PROJ NO. 2023CPT	T 06 14 20241 1					10.71		829		114,177	80,582	70		32	55					2	2	2	747	6
101	12 1 OK 1 NOJ NO. 2023CF1	110011-1102-1111					,				194	,759	7	70							4			7:	53
	GRAND TOTAL						12.05		999	1	128,497	97,552	145	40	32	193	16	12	13	13	4	2	4	892	31
1	GILAND TOTAL	•									226	,049	13	85			2	8		:	32			92	23