

Map #	Sheet	Route	Route Common Name	County	From Description	From Name	To Description	To Name	Length	Width	Treatment	Map SY	Gal Seal	Markings Present
1	3	SR 1926	Hannah's Ferry Rd	080-Rowan	SR 1910	Confederate Ave	EOM		0.82	20	Seal - Mat, Double Seal w/ Fog	9,657	7,725	Yes
2	2	SR 1927	Pickler Rd	080-Rowan	SR 1910	Confederate Ave	EOM		0.38	20	Seal - Double and Fog Seal	4,506	2,253	No
3	2	SR 1987	Beck Rd	080-Rowan	SR 1910	Confederate Ave	EOM		0.33	20	Seal - Double and Fog Seal	3,907	1,954	No
4	2	SR 2035	Longbow Rd	080-Rowan	SR 1910	Confederate Ave	EOM		0.53	18	Seal - Double and Fog Seal	5,544	2,772	No
5	2	SR 2036	Longbow Rd	080-Rowan	SR 2035	Longbow Rd	EOM		0.19	20	Seal - Double and Fog Seal	2,253	1,126	No
6	2	SR 2038	Arrowood Rd	080-Rowan	SR 2036	Longbow Rd	SR 2035	Longbow Rd	0.21	20	Seal - Double and Fog Seal	2,476	1,238	No
7	2	SR 2040	Bethaven Dr	080-Rowan	SR 1910	Confederate Ave	SR 2041	Ephraim Dr	0.20	20	Seal - Double and Fog Seal	2,311	1,156	No
8	2	SR 2041	Ephraim Dr	080-Rowan	SR 2040	Bethaven Dr	EOM		0.13	20	Seal - Double and Fog Seal	1,549	774	No
9	2	SR 2055	Newport Dr	080-Rowan	SR 1910	Confederate Ave	EOM		0.73	20	Seal - Double and Fog Seal	8,554	4,277	No
10	2	SR 2056	Country Ln	080-Rowan	SR 1987	Beck Rd	EOM		0.09	20	Seal - Double and Fog Seal	1,033	516	No
11	2	SR 2078	Baymount Dr	080-Rowan	SR 1910	Confederate Ave	EOM		0.41	18	Seal - Double and Fog Seal	4,287	2,144	No
12	2	SR 2095	St. Johns Dr	080-Rowan	US 601		SR 1928	Young Rd	0.64	20	Seal - Double and Fog Seal	7,556	3,778	No
13	4	SR 2168	Goodman Lake Rd	080-Rowan	SR 2120	Long Ferry Rd	SR 2208	Grant Rd	0.66	16	Seal - Mat, Double Seal w/ Fog	6,223	4,979	Yes
14	4	SR 2168	Goodman Lake Rd	080-Rowan	SR 2208	Grant Rd	PVMT CHG		1.50	16	Seal - Mat, Double Seal w/ Fog	14,052	11,241	Yes
15	4	SR 2168	Goodman Lake Rd	080-Rowan	MP 2.16		SR 2120	Long Ferry Rd	2.49	20	Seal - Mat, Double Seal w/ Fog	29,216	23,373	Yes
16	4	SR 2172	Mccoy Rd	080-Rowan	SR 2120	Long Ferry Rd	EOM		0.10	16	Seal - Double and Fog Seal	939	469	No
17	4	SR 2173	Crawford Rd	080-Rowan	EOM		SR 2168	Goodman Lake Rd	0.61	20	Seal - Double and Fog Seal	7,157	3,579	No
18	4	SR 2173	Crawford Rd	080-Rowan	SR 2168	Goodman Lake Rd	SR 2120	Long Ferry Rd	0.49	22	Seal - Double and Fog Seal	6,260	3,130	Yes
19	4	SR 2175	Dukeville Rd	080-Rowan	SR 2120	Long Ferry Rd	EOM		0.43	20	Seal - Double and Fog Seal	5,081	2,540	Yes
20	4	SR 2176	Palmer Rd	080-Rowan	SR 2120	Long Ferry Rd	EOM		0.67	20	Seal - Double and Fog Seal	7,885	3,942	No
21	4	SR 2177	James St	080-Rowan	SR 2175	Dukeville Rd	EOM		0.17	20	Seal - Double and Fog Seal	1,995	997	No
22	4	SR 2207	Cranford Rd	080-Rowan	SR 2168	Goodman Lake Rd	SR 2120	Long Ferry Rd	0.39	18	Seal - Double and Fog Seal	4,118	2,059	Yes
23	4	SR 2228	Blue Heron Pl	080-Rowan	SR 2120	Long Ferry Rd	EOM		0.69	20	Seal - Double and Fog Seal	8,096	4,048	No
24	4	SR 2229	White Crane Rd	080-Rowan	SR 2228	Blue Heron Pl	EOM		0.63	20	Seal - Double and Fog Seal	7,392	3,696	No
25	4	SR 2251	Pebble Point Rd	080-Rowan	SR 2168	Goodman Lake Rd	EOM		0.58	20	Seal - Double and Fog Seal	6,782	3,391	No
26	4	SR 2253	Middle Oaks Dr	080-Rowan	SR 2120	Long Ferry Rd	EOM		0.27	20	Seal - Double and Fog Seal	3,145	1,572	No
27	4	SR 2282	Bayridge Dr	080-Rowan	SR 2120	Long Ferry Rd	EOM		0.19	20	Seal - Double and Fog Seal	2,229	1,115	No

Totals		
Total Map Length	14.53	mi.
Seal - Double and Fog Seal	105,053	SY
Seal - Mat, Double Seal w/ Fog	59,148	SY

Liquid AC	Rate	Total
Seal - Double and Fog Seal	0.50	52,527 Gal.
Seal - Mat, Double Seal w/ Fog	0.80	47,318 Gal.

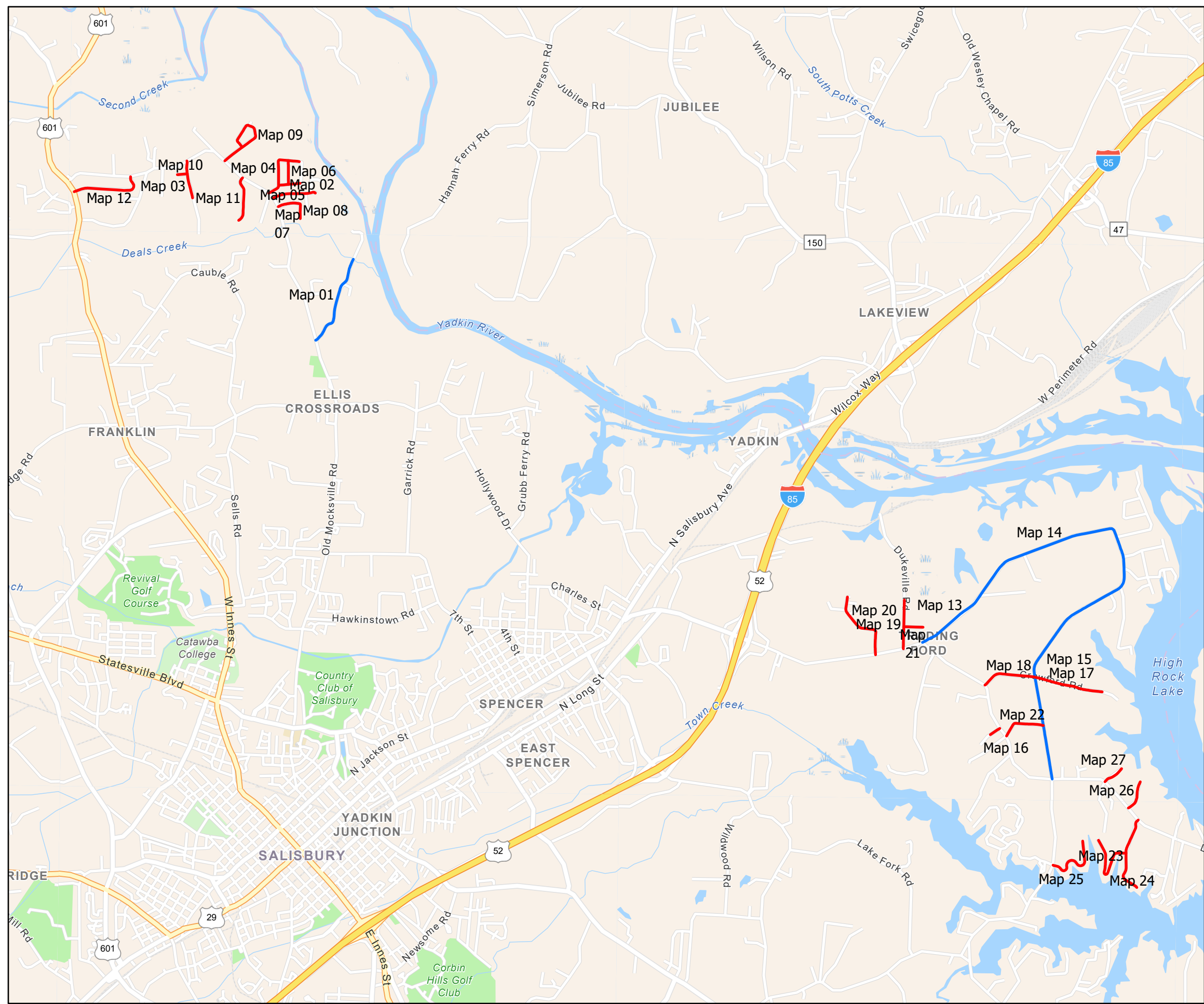
Gal / SY

PROJECT REFERENCE NO.	SHEET NO.
2023CPT.09.14.20802	1

AST Contract Map
Contract DI00302

Index of Sheets:

- Sheet 1 - Countywide Map
- Sheet 2 - Map 2 - Map 12
- Sheet 3 - Map 1
- Sheet 4 - Map 13 -Map 27



- Treatment**
- Double Seal w/ Fog Seal
 - Mat & Double Seal w/ Fog

PROJECT REFERENCE NO.	SHEET NO.
2023CPT.09.14.20802	2

AST Contract Map
Contract DI00302

Sheet 2 Maps:

- Map 2 SR 1927 Pickler Rd
- Map 3 SR 1987 Beck Rd
- Map 4 SR 2035 Longbow Rd
- Map 5 SR 2036 Longbow Rd
- Map 6 SR 2038 Arrowood Rd
- Map 7 SR 2040 Bethaven Dr
- Map 8 SR 2041 Ephraim Dr
- Map 9 SR 2055 Newport Dr
- Map 10 SR 2056 Country Ln
- Map 11 SR 2078 Baymount Dr
- Map 12 SR 2095 St. Johns Dr



Treatment

- Double Seal w/ Fog Seal
- Mat & Double Seal w/ Fog



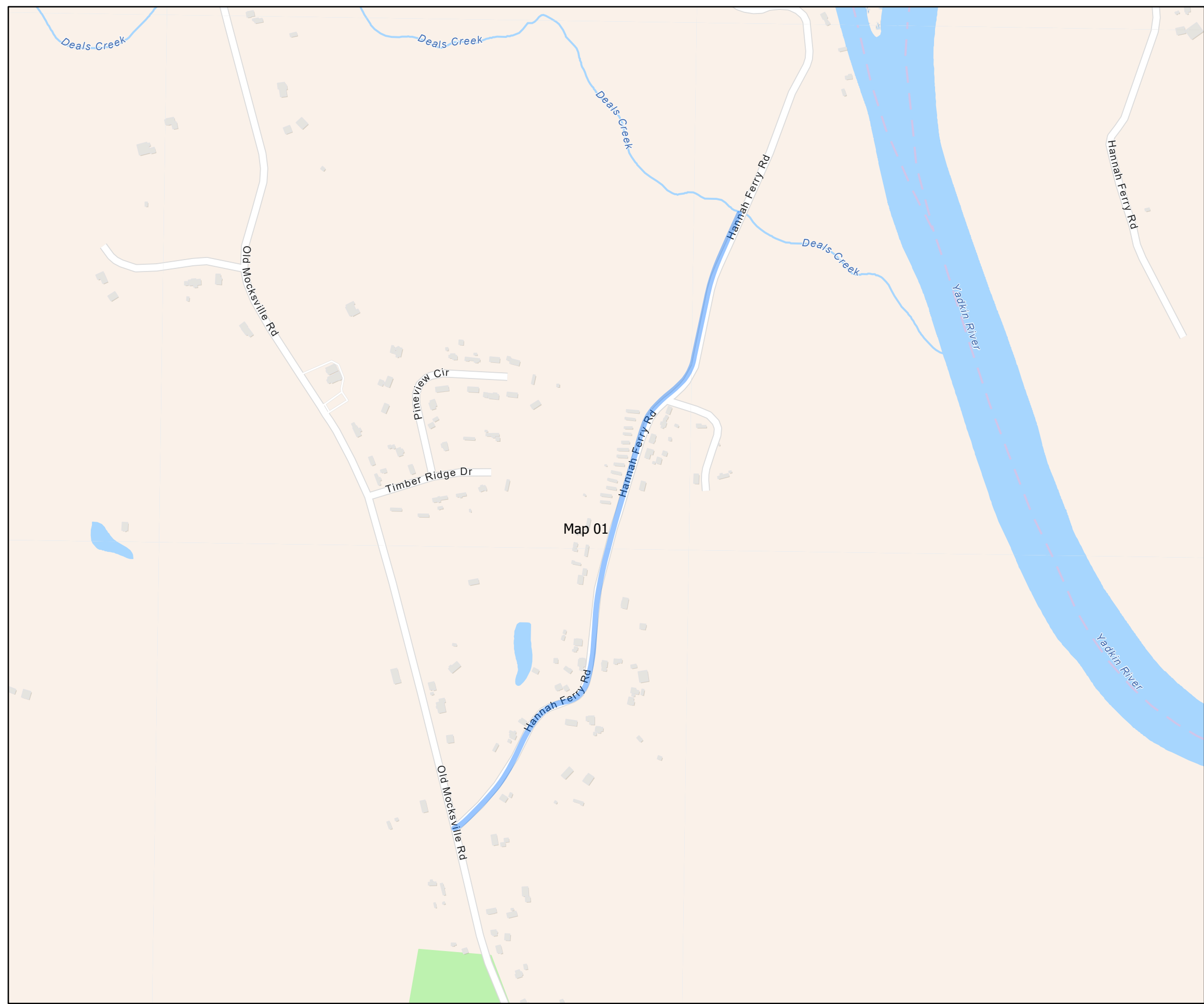
ROWAN COUNTY
NORTH CAROLINA

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AST Contract Map
 Contract DI00302

Sheet 3 Maps:

Map 1 SR 1926 Hannah's Ferry Rd

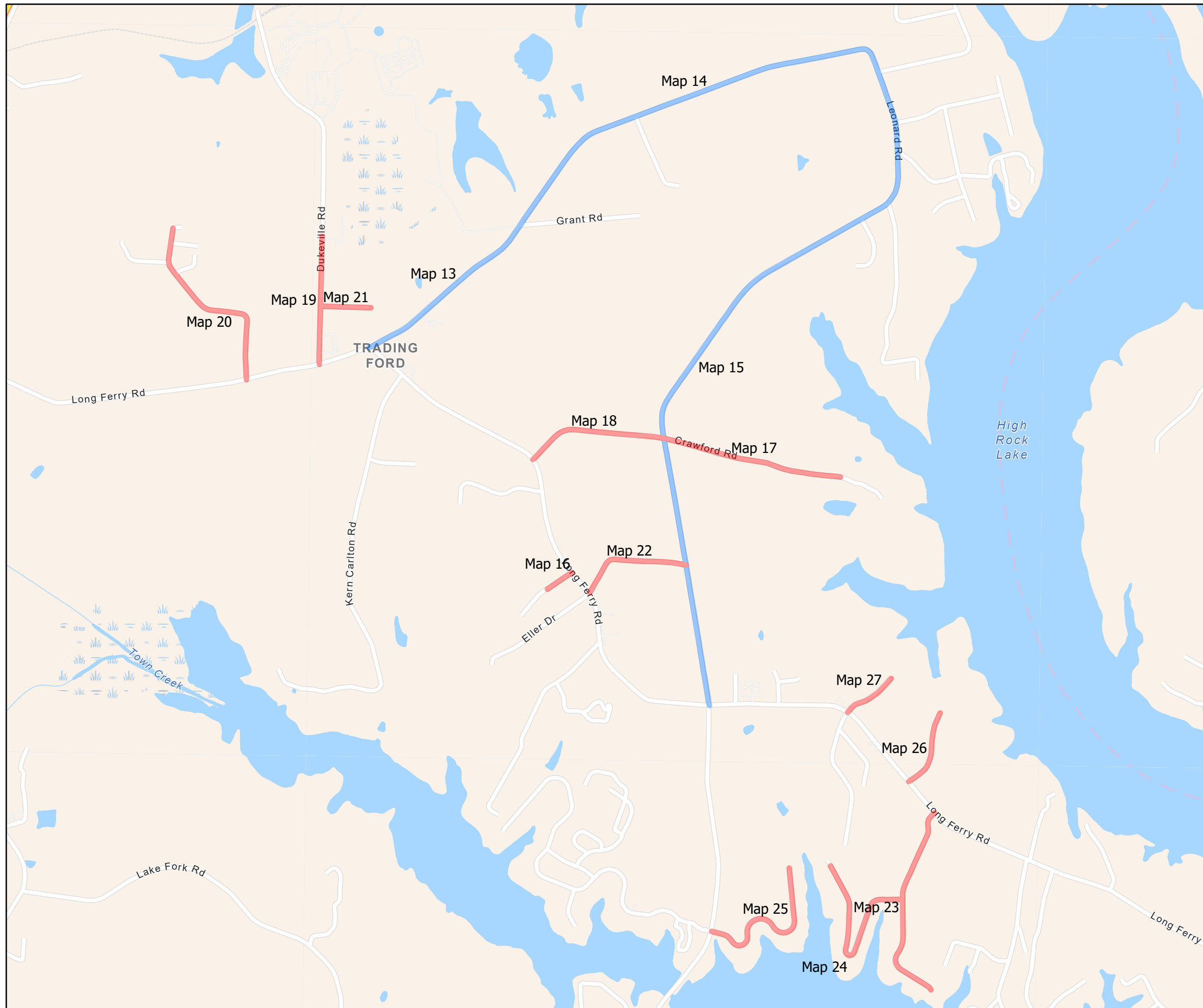


Treatment

- Double Seal w/ Fog Seal
- Mat & Double Seal w/ Fog



ROWAN COUNTY
 NORTH CAROLINA



PROJECT REFERENCE NO.	SHEET NO.
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AST Contract Map
Contract DI00302

- Sheet 4 Maps:
- Map 13 SR 2168 Goodman Lake Rd
 - Map 14 SR 2168 Goodman Lake Rd
 - Map 15 SR 2168 Goodman Lake Rd
 - Map 16 SR 2172 Mccoy Rd
 - Map 17 SR 2173 Crawford Rd
 - Map 18 SR 2173 Crawford Rd
 - Map 19 SR 2175 Dukeville Rd
 - Map 20 SR 2176 Palmer Rd
 - Map 21 SR 2177 James St
 - Map 22 SR 2207 Cranford Rd
 - Map 23 SR 2228 Blue Heron Pl
 - Map 24 SR 2229 White Crane Rd
 - Map 25 SR 2251 Pebble Point Rd
 - Map 26 SR 2253 Middle Oaks Dr
 - Map 27 SR 2282 Bayridge Dr

Treatment

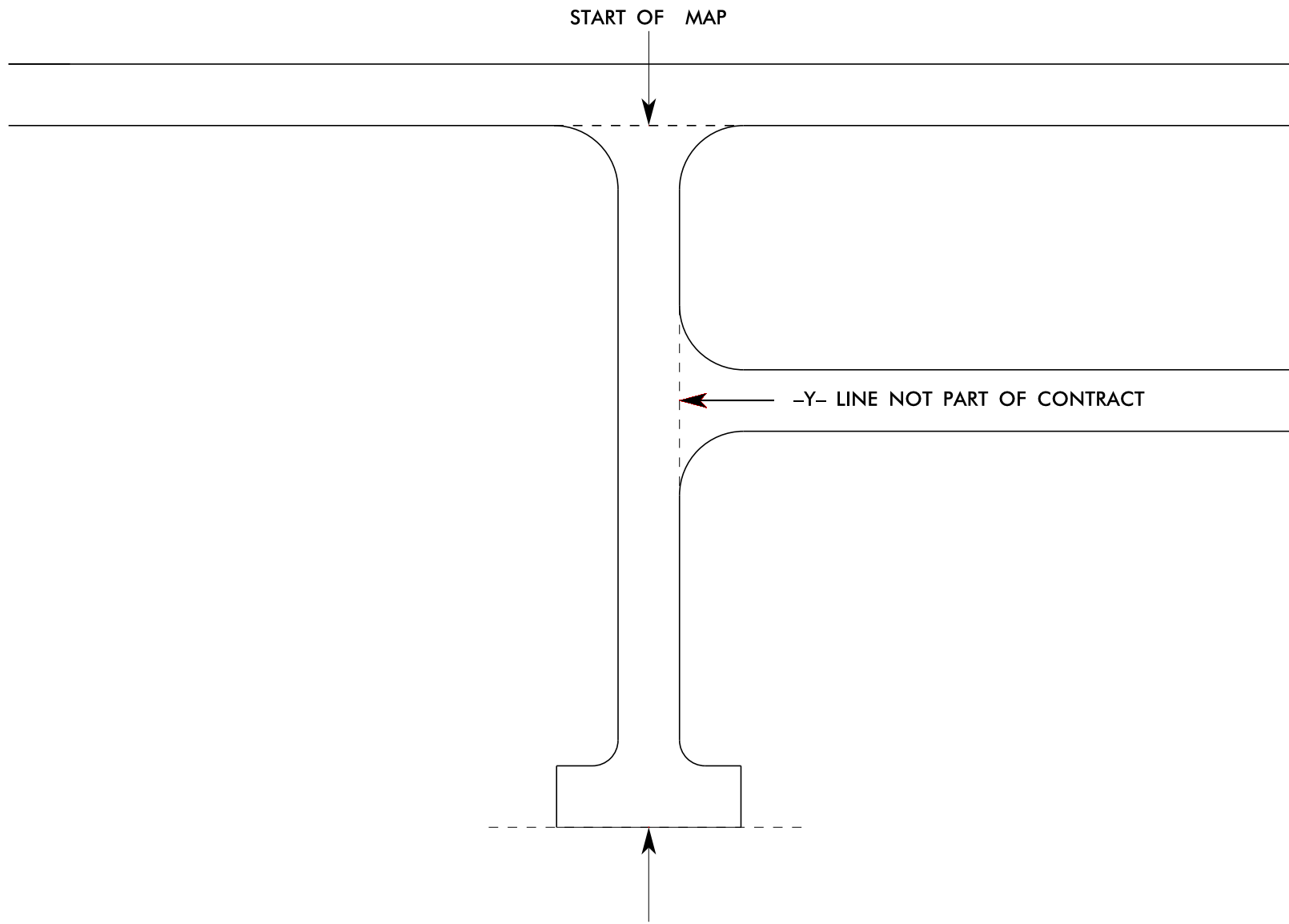
- Double Seal w/ Fog Seal
- Mat & Double Seal w/ Fog



ROWAN COUNTY
NORTH CAROLINA

PROJECT REFERENCE NO.

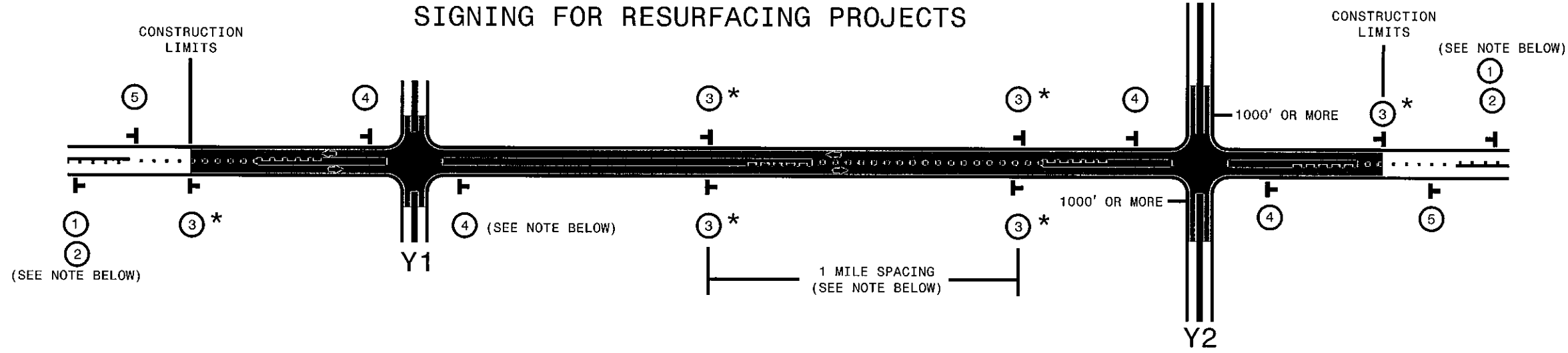
SHEET NO.



Y-LINE TIE IN DETAIL

THE PROJECT PLANS DENOTE ALL ROAD TERMINUS AS END OF MAINTENANCE: THIS IS INTENDED TO DESCRIBE ANY TYPE GEOMETRY THAT MAY EXIST, INCLUDING CUL-DE-SAC, T-TURN, L-TURN, TRANSITION TO UNPAVED, TRANSITION TO PRIVATE ROAD, ETC.

SIGNING FOR RESURFACING PROJECTS



LEGEND	
T	PORTABLE WORK ZONE SIGN (1110.02)
←	DIRECTION OF TRAFFIC FLOW

MAINLINE (-L-) SIGNING

-Y- LINE SIGNING

SIGNING NOTES AND PLACEMENT PER DIRECTION	 	<p>PLACE 1000' PRIOR TO BEGINNING OF CONSTRUCTION LIMITS. ONLY USED ON -Y- LINES IF RESURFACING LIMITS EXTEND 1000' ALONG -Y- LINE.</p> <p>#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)</p>	<p>NO REQUIRED STATIONARY SIGNING FOR THE FOLLOWING -Y- LINE CONDITIONS:</p> <ol style="list-style-type: none"> LESS THAN 1000' OF RESURFACING ALONG -Y- LINE SUBDIVISION ROADS DEAD END ROADS <p>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.</p> <div style="display: flex; justify-content: space-around;"> </div> <p>PLACED 500' IN ADVANCE OF FLAGGER. PLACED 250' IN ADVANCE OF FLAGGER.</p>
		<p>PLACE INITIALLY AT THE CONSTRUCTION LIMITS AND SPACE 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.</p> <p>STANDARD DRAWING 1110.01 STATIONARY WORK ZONE SIGNS</p>	
		<ul style="list-style-type: none"> 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. 	
		<p>PLACE 500' FOLLOWING THE END OF CONSTRUCTION LIMITS OR AS SHOWN WHEN WORK ENDS AT A 3-WAY TEE INTERSECTION. (OPTIONAL)</p>	

* SIGNING FOR ASPHALT SURFACE3 TREATMENTS (ONLY)

SUBSTITUTE LOW/SOFT SHOULDER SIGNS BY ALTERNATING THE FOLLOWING TWO SIGNS: STARTING WITH "UNMARKED PAVEMENT AHEAD" (SP 06026) FOLLOWED BY "LOOSE GRAVEL" (W8-7)

STANDARD DRAWING 1110.01 STATIONARY WORK ZONE SIGNS



RESURFACING ADVANCE WARNING SIGNS FOR RURAL AND SUBURBAN 2 LANE ROADWAYS

SYSTEMTIME: 11/15/2001 10:00:00 AM
 USERNAME: D:\CNC\...