

Map Number	Route Name	Route Common Name	County	Route	Begin MP	To MP	FROM	FROM Name	TO	To Name	Length	Width	Treatment	Map SY	Gal Seal	Markings Present
1	SR 1180	Venable Rd	085-Stokes	40001180	0.00	1.50	NC 268		SR 2109	Brims Grove Rd	1.50	20	Seal - Double and Fog Seal	17,635	8,818	YES
2	SR 1181	Sechrist Rd	085-Stokes	40001181	0.00	1.85	NC 268		NC 268		1.85	18	Seal - Double and Fog Seal	19,557	9,779	YES
3	SR 1190	Brown Mtn Church Rd	085-Stokes	40001190	0.00	1.07	SR 1191	King Rd	NC 66		1.07	20	Seal - Double and Fog Seal	12,543	6,271	YES
4	SR 1200	Mitchell Rd	085-Stokes	40001200	0.00	1.73	SURRY CO		SR 1199	Pilot Westfield Rd	1.73	20	Seal - Double and Fog Seal	20,275	10,138	YES
5	SR 1202	Wilson Rd	085-Stokes	40001202	0.00	1.20	SR 1200	Mitchell Rd	SR 1204	Mcdaniel Rd	1.20	20	Seal - Double and Fog Seal	14,021	7,011	YES
6	SR 1204	Mcdaniel Rd	085-Stokes	40001204	0.00	1.38	SURRY CO		SR 1199	Pilot Westfield Rd	1.38	20	Seal - Double and Fog Seal	16,192	8,096	YES
7	SR 1206	Mcdaniel Rd	085-Stokes	40001206	0.00	0.62	SURRY CO		SR 1210	Brown Mountain Rd	0.62	20	Seal - Double and Fog Seal	7,228	3,614	YES
8	SR 1211	Ring Rd	085-Stokes	40001211	0.00	1.30	NC 89		SR 1215	Pell Rd	1.30	20	Seal - Double and Fog Seal	15,300	7,650	YES
9	SR 1212	Dearmon Rd	085-Stokes	40001212	0.00	1.56	NC 89		SR 1214	Jackson Rd	1.56	18	Seal - Double and Fog Seal	16,452	8,226	YES
10	SR 1214	Jackson Rd	085-Stokes	40001214	0.00	3.02	NC 66		SR 1210	Brown Mountain Rd	3.02	20	Seal - Double and Fog Seal	35,399	17,700	YES
11	SR 1401	Locust Grove Rd	085-Stokes	40001401	1.81	2.58	SR 1400	Asbury Rd	SURRY CO		0.77	20	Seal - Double and Fog Seal	9,011	4,506	YES
12	SR 1403	Frans Rd	085-Stokes	40001403	0.00	1.17	NC 89		SR 1404	Stevens Rd	1.17	20	Seal - Double and Fog Seal	13,775	6,887	YES
13	SR 1404	Stevens Rd	085-Stokes	40001404	0.00	2.06	NC 89		SR 1403	Frans Rd	2.06	20	Seal - Double and Fog Seal	24,112	12,056	YES
14	SR 1400	Jessup Rd	085-Stokes	40001400	2.33	2.42	SR 1400	Asbury Rd	SR 1404	Frans Rd	0.09	20	Seal - Double and Fog Seal	1,056	528	YES
14	SR 1408	Jessup Rd	085-Stokes	40001408	0.00	0.77	SR 1407	Christian Rd	SR 1400	Asbury Rd	0.77	20	Seal - Double and Fog Seal	8,999	4,500	YES
15	SR 1412	Rogers Rd	085-Stokes	40001412	0.00	1.66	SURRY CO		SR 1416	Flippin Rd	1.66	18	Seal - Double and Fog Seal	17,487	8,744	YES
16	SR 1416	Flippin Rd	085-Stokes	40001416	0.00	1.69	SR 1417	Collins Farm Rd	SR 1412	Rogers Rd	1.69	18	Seal - Double and Fog Seal	17,846	8,923	YES
17	SR 1455	Tom Mix Rd	085-Stokes	40001455	0.00	1.29	NC 704		NC 89		1.29	20	Seal - Double and Fog Seal	15,136	7,568	YES
18	SR 1471	Horseshoe Rd	085-Stokes	40001471	0.00	3.07	NC 89		SR 1464	Horseshoe Rd	3.07	19	Seal - Double and Fog Seal	34,209	17,105	YES
19	SR 1622	Beasley School Rd	085-Stokes	40001622	2.18	4.47	SR 1615	Hope Beasley Rd	BRG 121	Little Crooked Creek	2.29	20	Seal - Double and Fog Seal	26,811	13,405	YES
20	SR 1627	Troy Brown Rd	085-Stokes	40001627	0.00	0.59	SR 1625	Amostown Rd	EOM		0.59	20	Seal - Double and Fog Seal	6,958	3,479	NO
21	SR 1629	Hennis Rd	085-Stokes	40001629	0.00	0.21	SR 1625	Amostown Rd	EOM		0.21	18	Seal - Double and Fog Seal	2,196	1,098	NO
22	SR 1630	Amostown Rd	085-Stokes	40001630	0.00	0.62	VA STATE LINE		SR 1625	Amostown Rd	0.62	18	Seal - Double and Fog Seal	6,547	3,274	YES
23	SR 1631	Goinstown Rd	085-Stokes	40001631	0.00	1.13	ROCKINGHAM CO		NC 770		1.13	20	Seal - Double and Fog Seal	13,282	6,641	YES
24	SR 1634	Ralph Joyce Rd	085-Stokes	40001634	0.00	3.30	NC 770		SR 1636	Buffalo Rd	3.30	20	Seal - Double and Fog Seal	38,708	19,354	YES
25	SR 1638	Kallam Farm Rd	085-Stokes	40001638	0.00	0.89	SR 1641	Kellam Rd	EOM		0.89	18	Seal - Double and Fog Seal	9,420	4,710	YES
26	SR 1641	Kellam Rd	085-Stokes	40001641	0.00	1.78	NC 770		SR 1636	Buffalo Rd	1.78	18	Seal - Double and Fog Seal	18,786	9,393	YES
27	SR 1643	Ray Wilson Rd	085-Stokes	40001643	0.00	1.64	SR 1731	Noel Martin Rd	EOM		1.64	18	Seal - Double and Fog Seal	17,308	8,654	YES
28	SR 1645	Bobby Nelson Rd	085-Stokes	40001645	0.00	0.78	NC 704		EOM		0.78	18	Seal - Double and Fog Seal	8,237	4,118	NO
29	SR 1646	Ward Rd	085-Stokes	40001646	0.00	1.87	NC 704		NC 704		1.87	20	Seal - Double and Fog Seal	21,894	10,947	YES
30	SR 1648	Doug Stanley Rd	085-Stokes	40001648	0.00	1.29	NC 704		EOM		1.29	18	Seal - Double and Fog Seal	13,612	6,806	YES
31	SR 1679	Franklin Moore Rd	085-Stokes	40001679	0.00	2.29	NC 704		SR 1693	Brim Rd	2.29	20	Seal - Double and Fog Seal	26,834	13,417	YES
32	SR 1681	Martin Farm Rd	085-Stokes	40001681	0.00	2.93	NC 704		SR 1683	Dunlap Rd	2.93	20	Seal - Double and Fog Seal	34,355	17,178	YES
33	SR 1688	Reynolds Rd	085-Stokes	40001688	0.00	1.71	SR 1686	K Fork Rd	SR 1745	Amos Rd	1.71	20	Seal - Double and Fog Seal	20,064	10,032	YES
34	SR 1689	Howard Bullins Rd	085-Stokes	40001689	0.00	0.49	SR 1729	Madison Rd	EOM		0.49	18	Seal - Double and Fog Seal	5,153	2,577	NO
35	SR 1690	Dillard Rd	085-Stokes	40001690	0.00	2.41	SR 1759	Bethesda Church Rd	NC 772		2.41	20	Seal - Double and Fog Seal	28,277	14,139	YES
36	SR 1698	Davis Chapel Ch Rd	085-Stokes	40001698	0.58	0.87	END PVMT		SR 1697	Pitzer Rd	0.29	18	Seal - Double and Fog Seal	3,062	1,531	NO

Maps with Pavement Markings
32 Maps
51.92 mi. with Markings

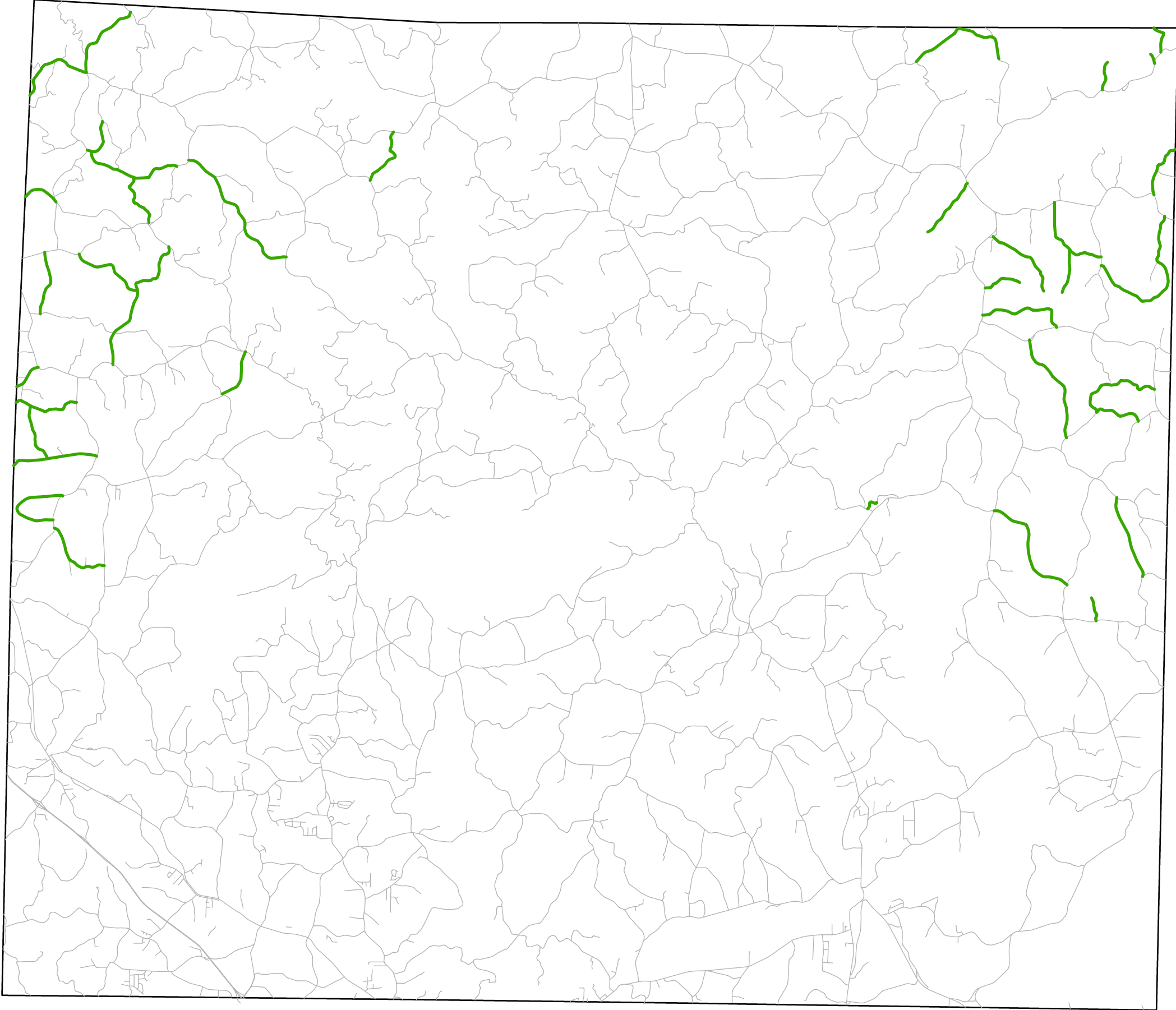
Totals	
Total Map Length	54.28 mi.
Seal - Double and Fog Seal	617,742 SY

Liquid AC		Total	
Seal - Double and Fog Seal	0.50	308,871	Gal.

Stokes County
AST Contract Map
Contract DI00255

Legend

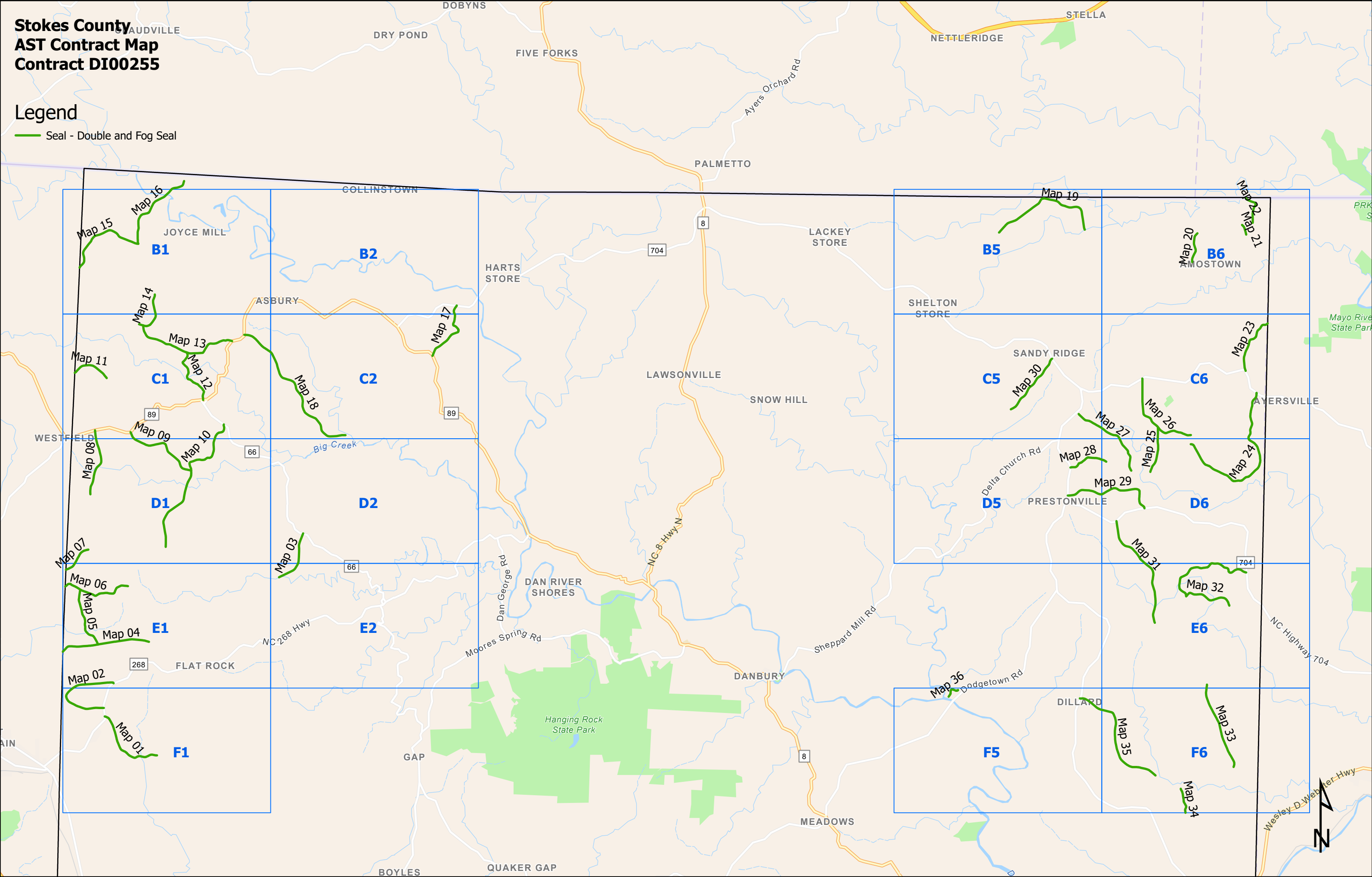
- Seal - Double and Fog Seal
- NCDOT System Roads



Stokes County
AST Contract Map
Contract DI00255

Legend

Seal - Double and Fog Seal



Stokes County
AST Contract Map
Contract DI00255

Map 15
Map 16
Map 14
Map 13
Map 18

JOYCE MILL
JESSUP MILL
ASBURY

Legend
Seal - Double and Fog Seal

State of North Carolina DOT, Esri, HERE, Garmin, SafeGraph, INCREMENT P, METI/NASA, USGS, EPA, NPS, US Census Bureau, USDA

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Seal - Double and Fog Seal

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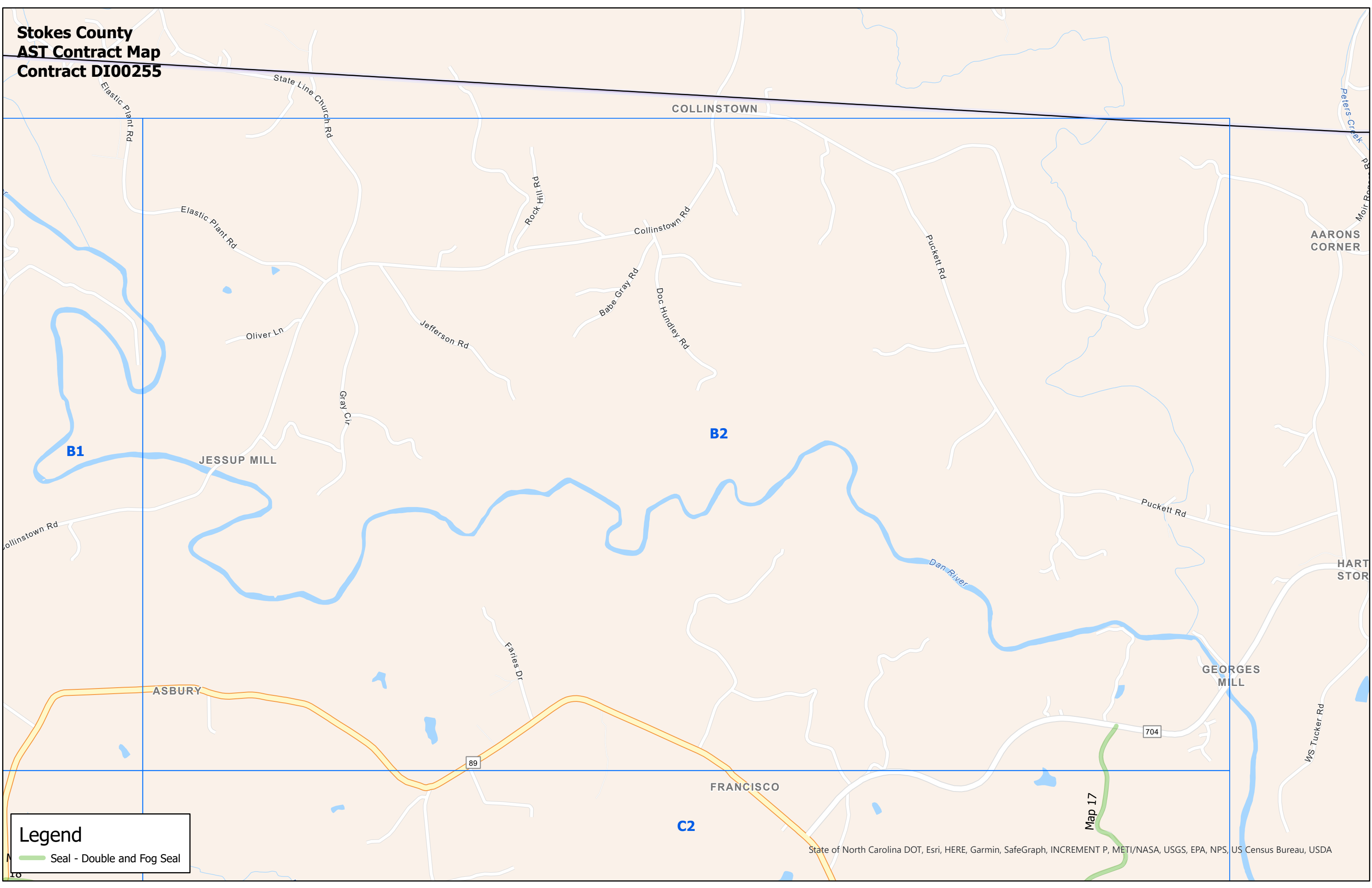
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Seal - Double and Fog Seal

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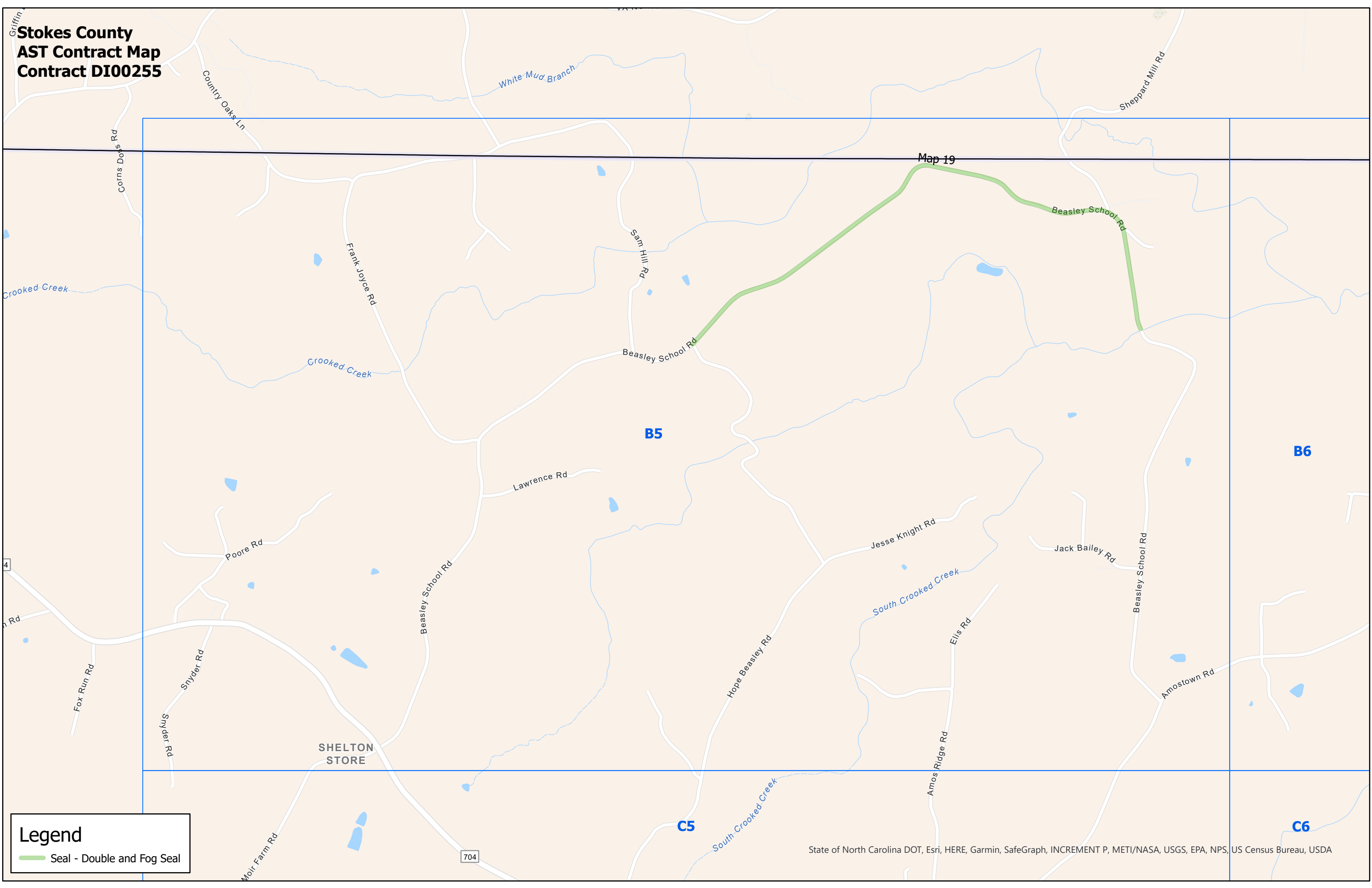
Stokes County
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Legend

Seal - Double and Fog Seal

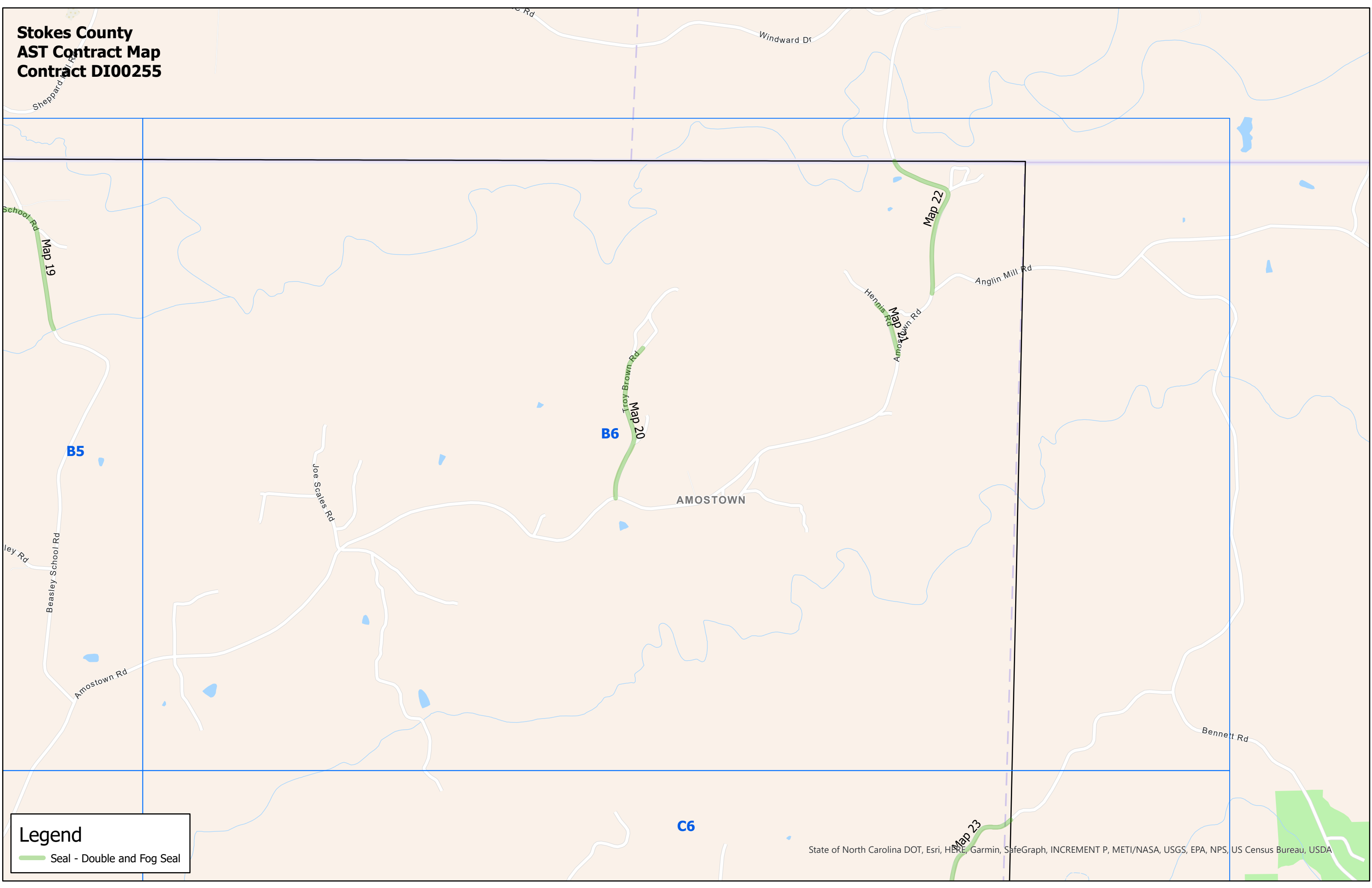
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Legend

Seal - Double and Fog Seal

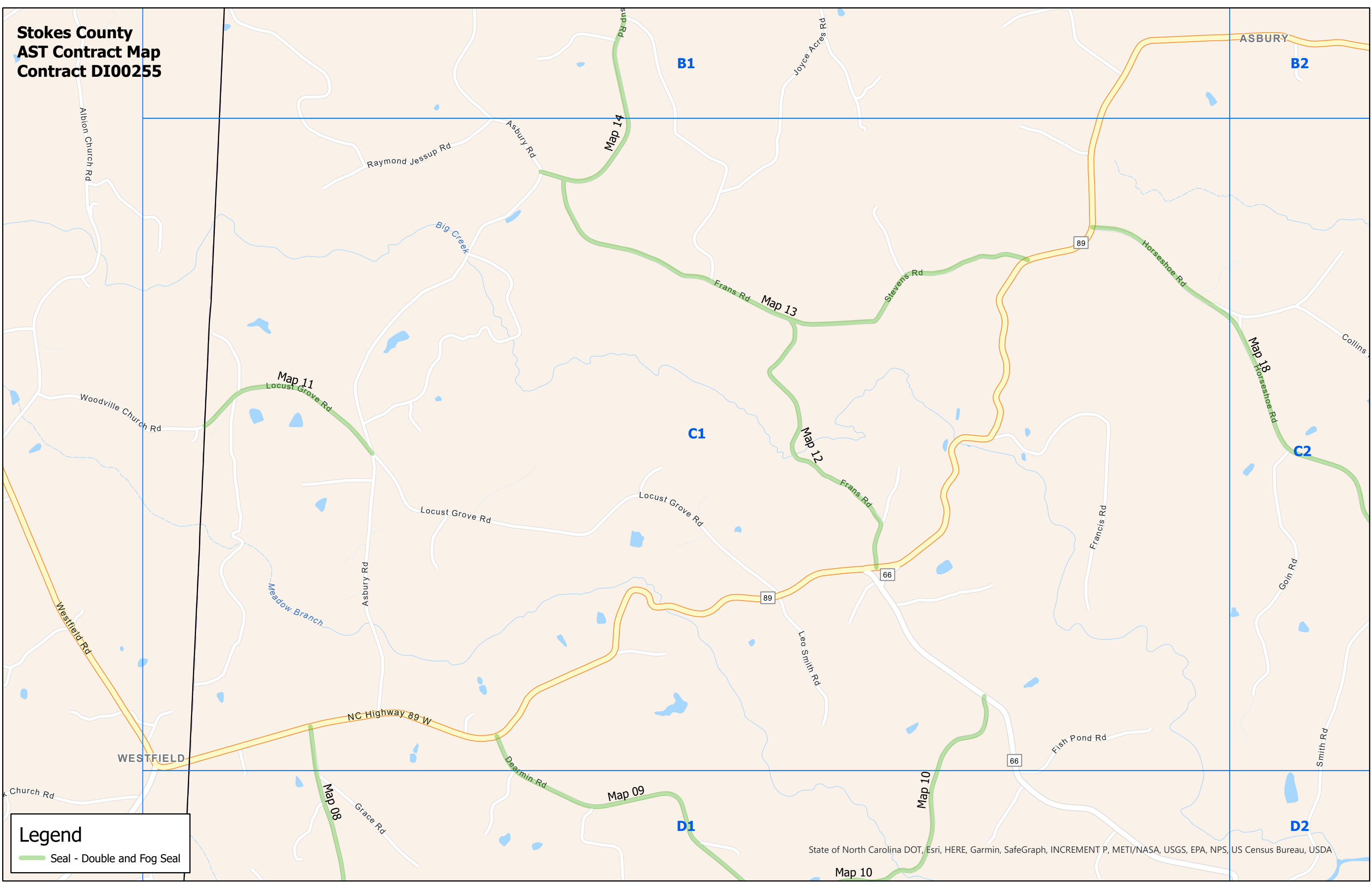
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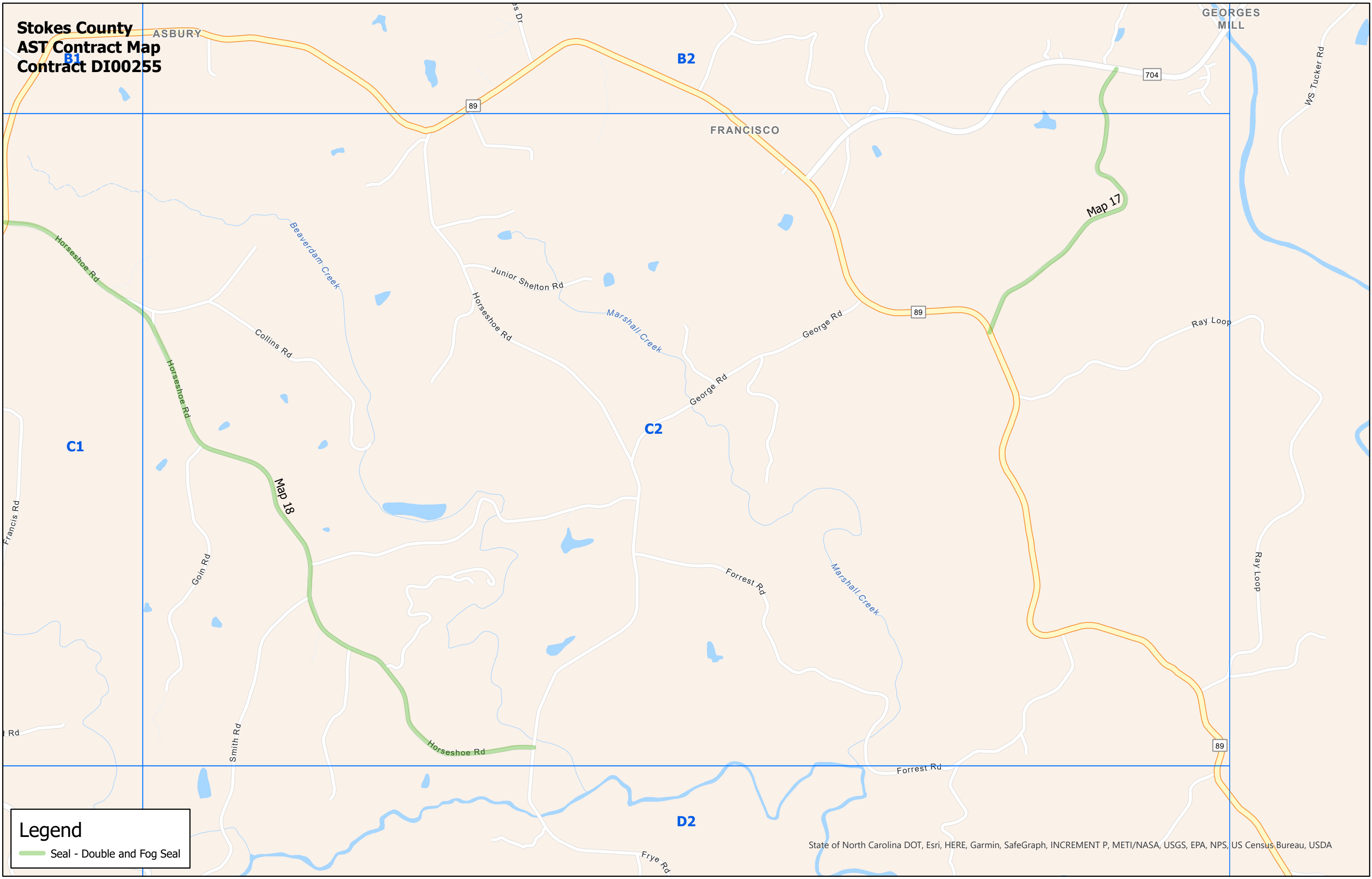
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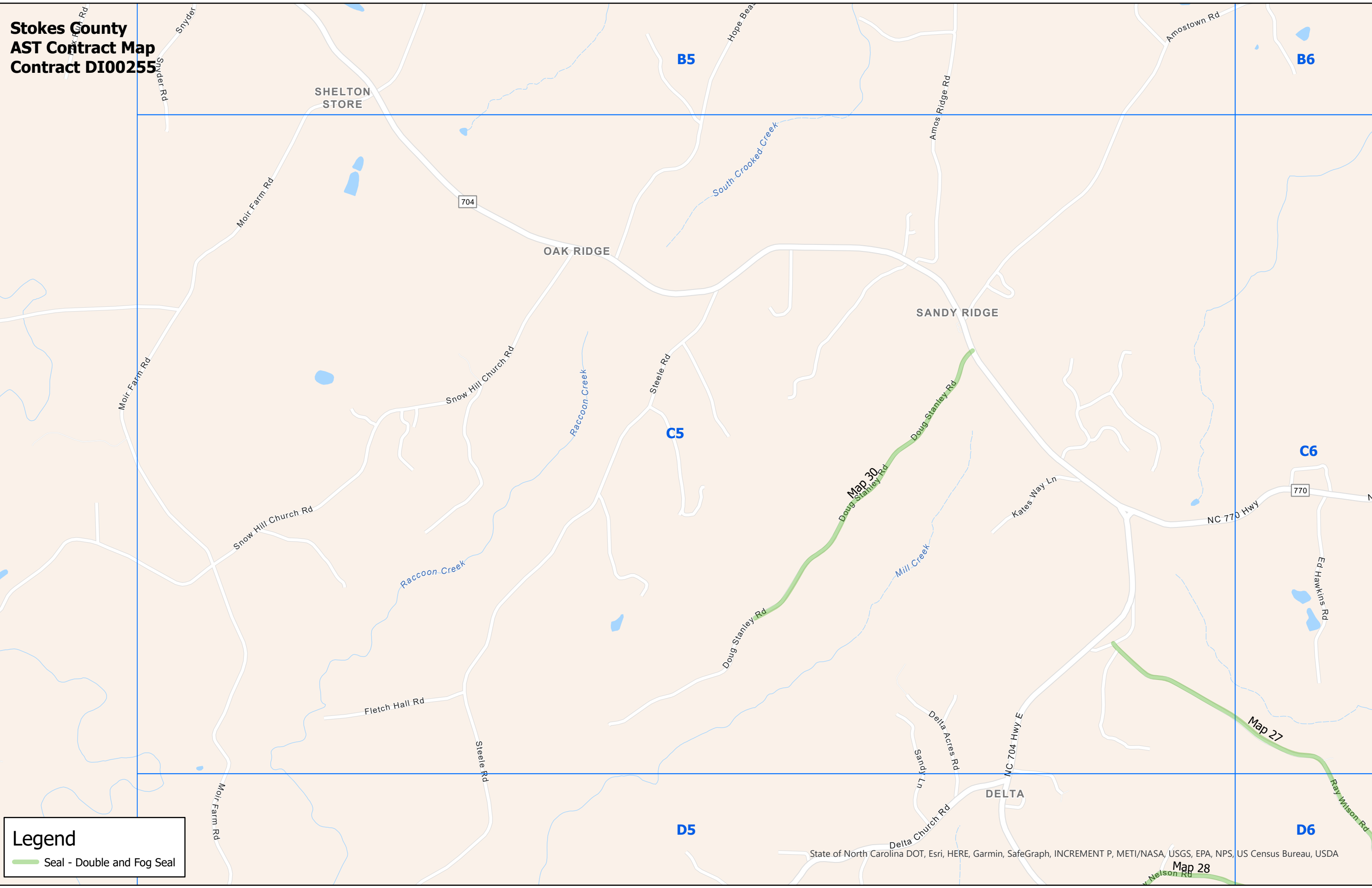
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Seal - Double and Fog Seal

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Legend
Seal - Double and Fog Seal

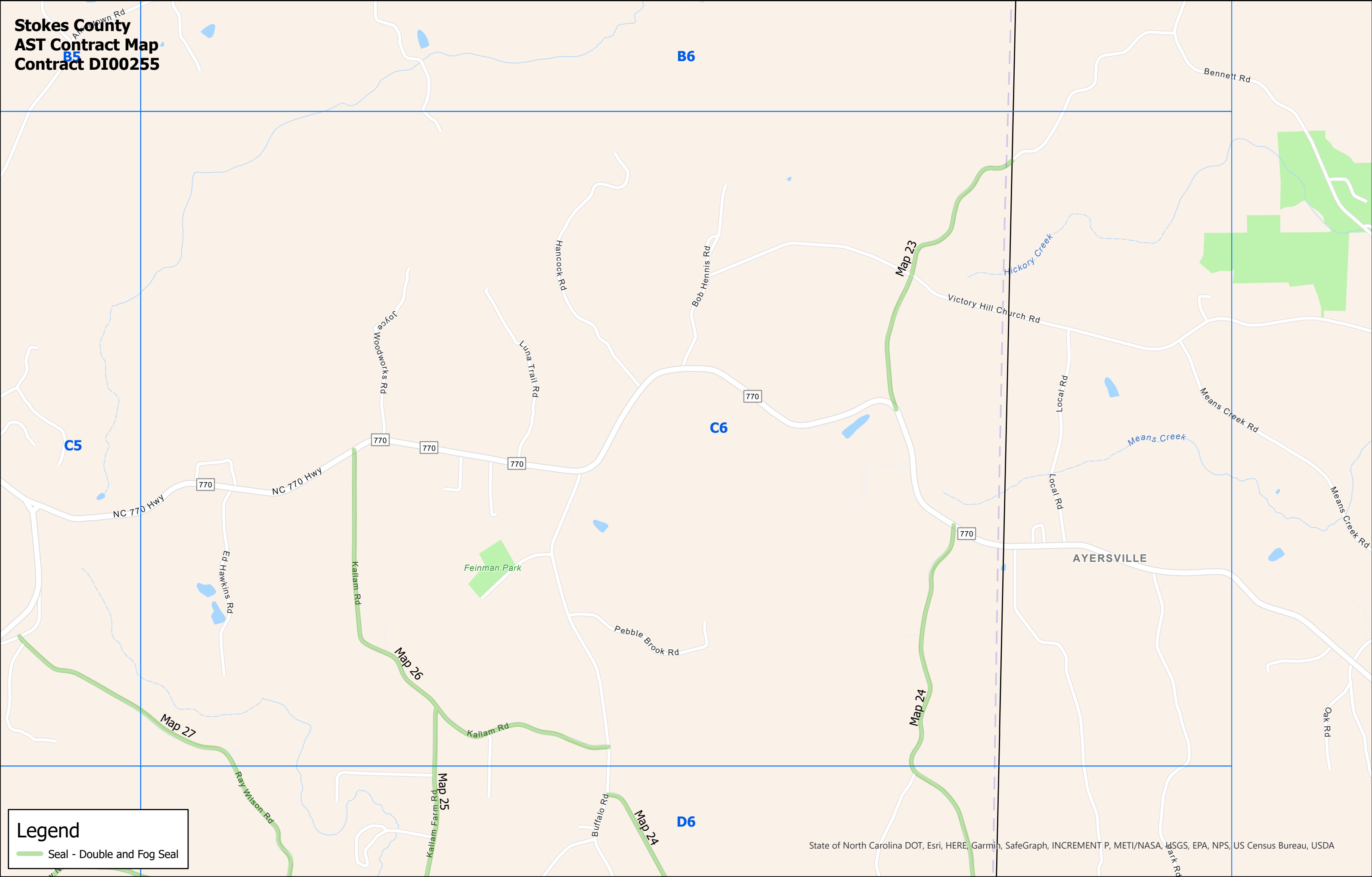
Stokes County
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Legend

 Seal - Double and Fog Seal

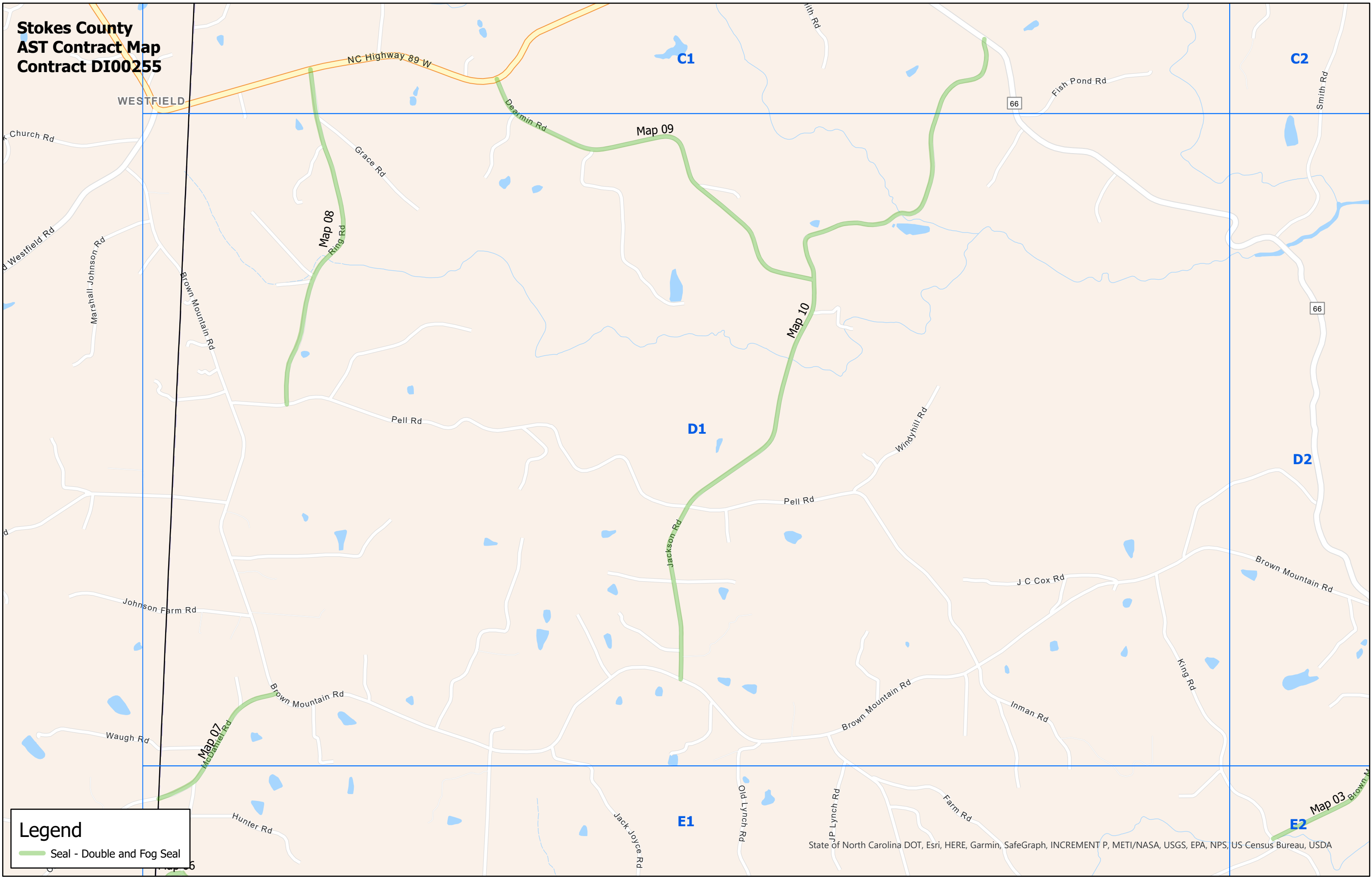
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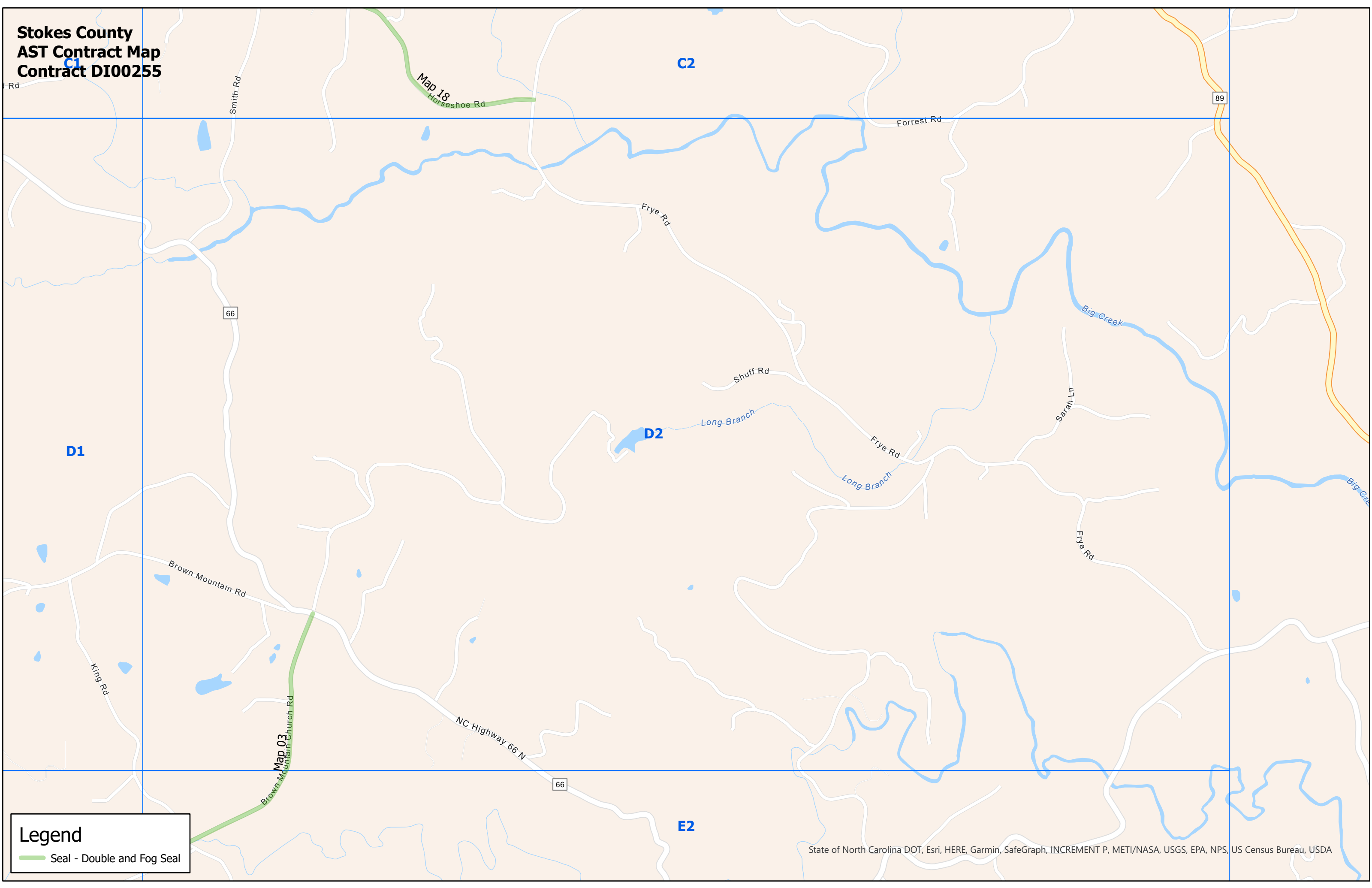
Seal - Double and Fog Seal

Stokes County
AST Contract Map
Contract DI00255



Legend
Seal - Double and Fog Seal

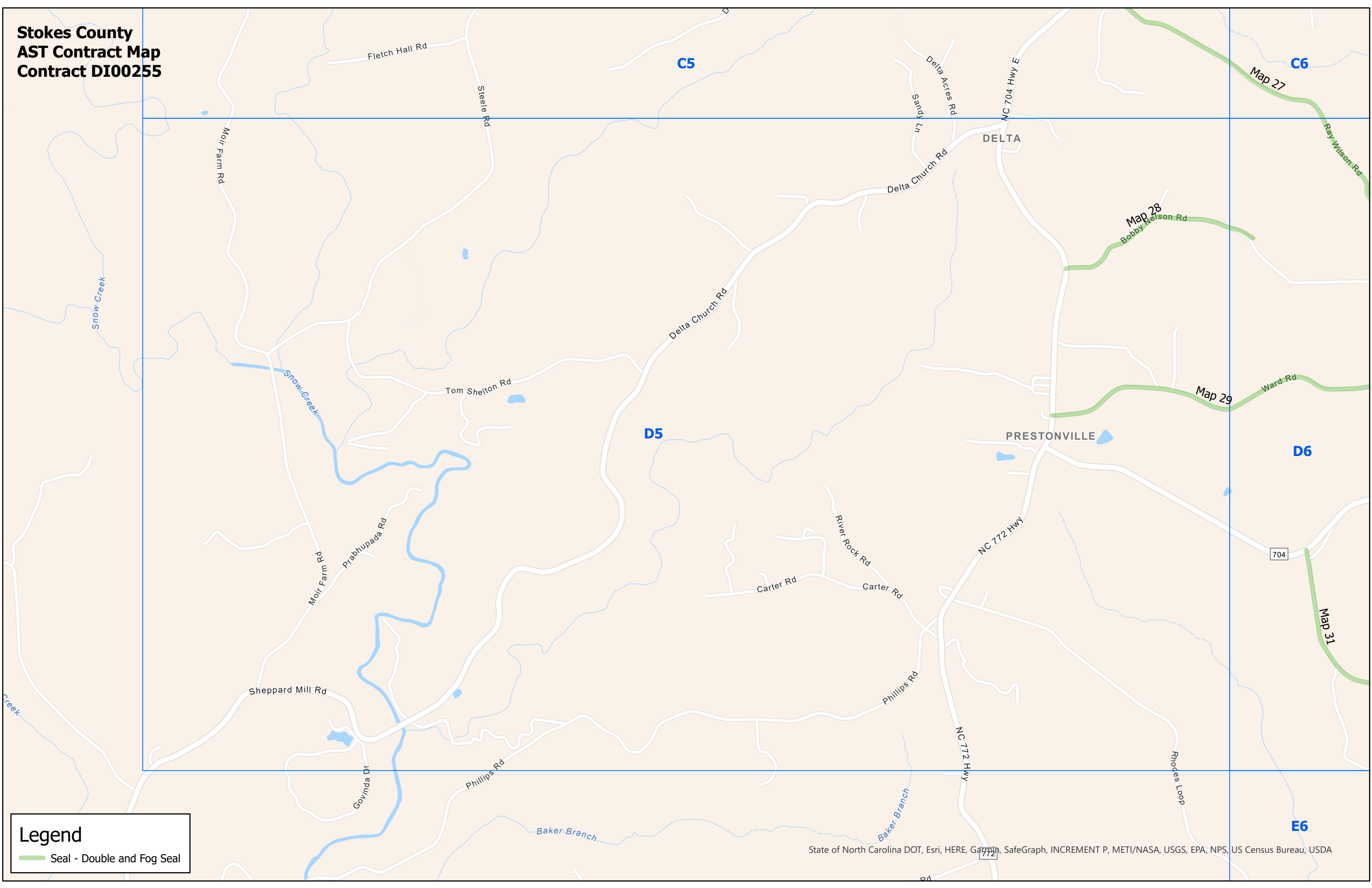
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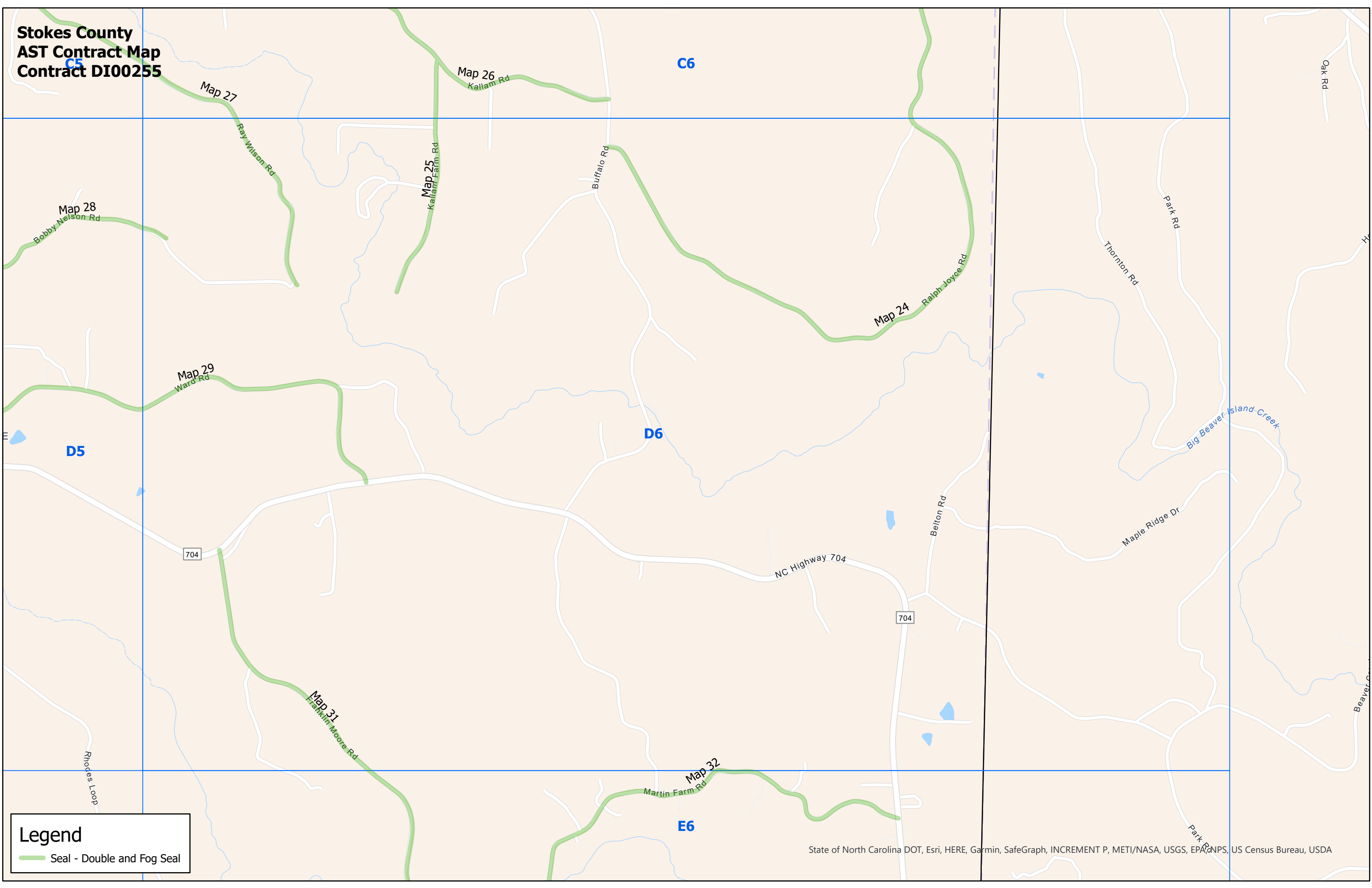
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Legend
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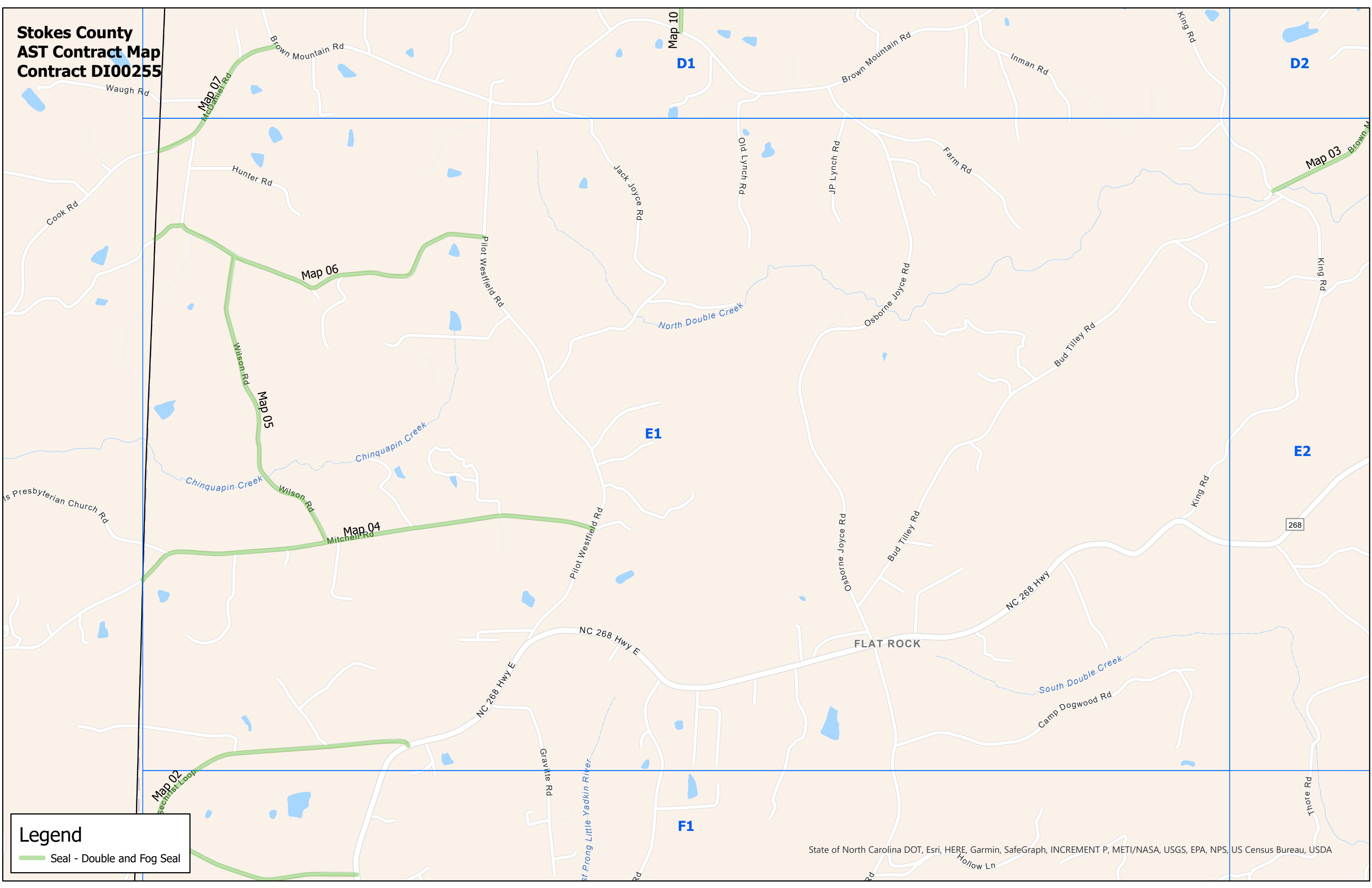
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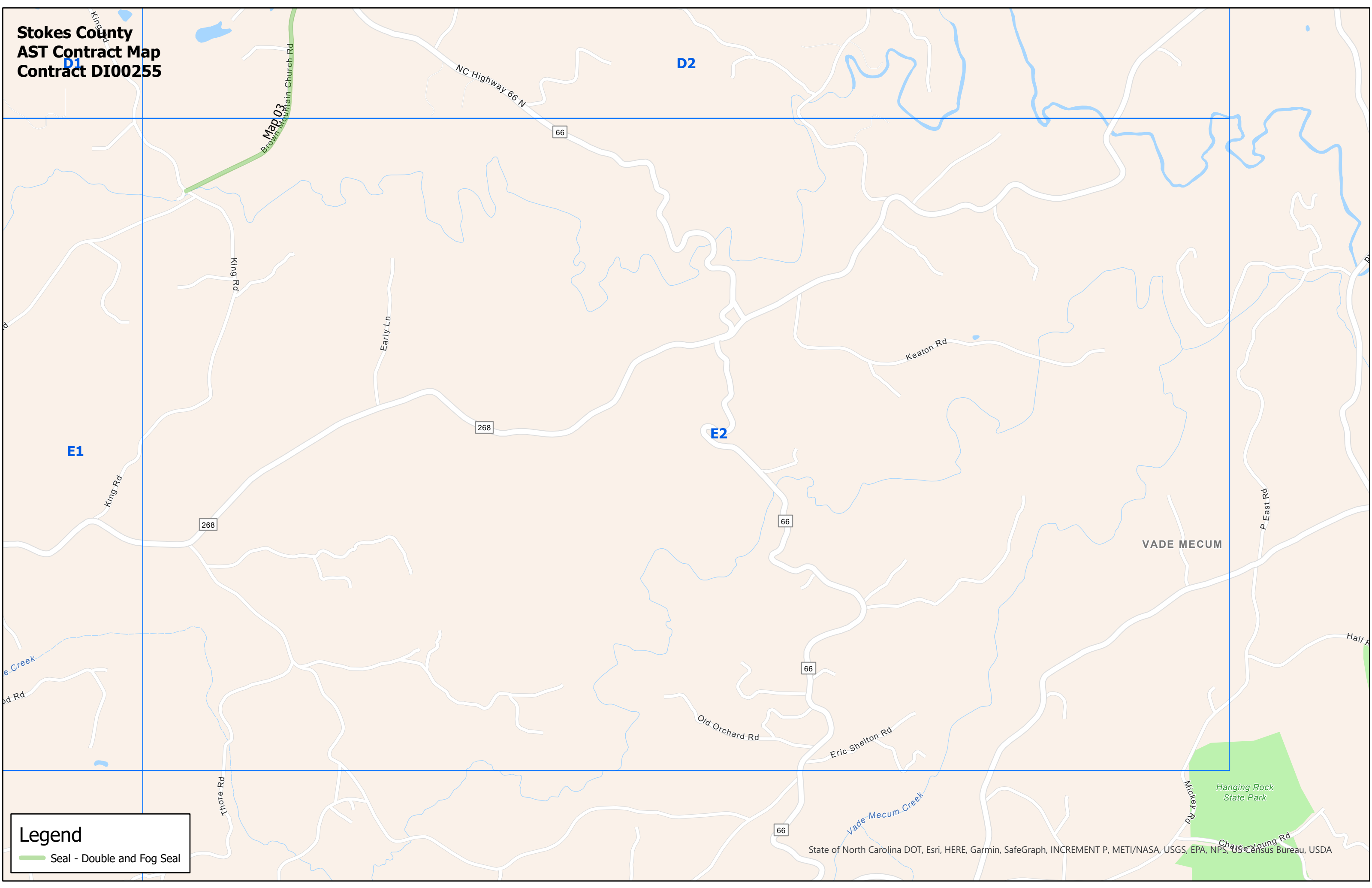
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Legend

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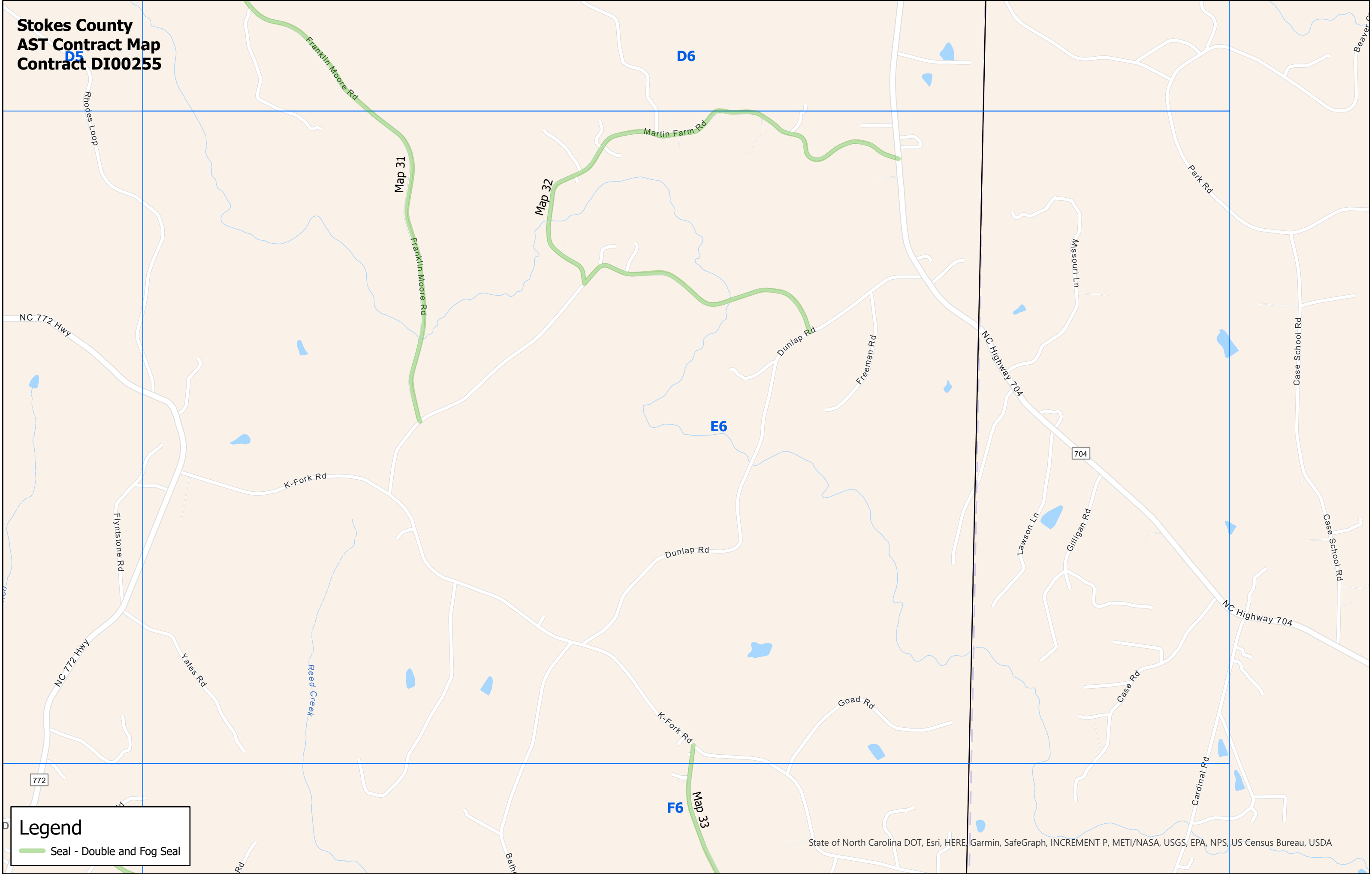
Stokes County
AST Contract Map
Contract DI00255



Legend

Seal - Double and Fog Seal

Stokes County
AST Contract Map
Contract DI00255



Legend

Seal - Double and Fog Seal

Stokes County
AST Contract Map
Contract DI00255

Map 02
Sechilus Loop

268

Map 01
Venable Rd

E1

E2

F1

268

VOLUNTEER

Legend

Seal - Double and Fog Seal

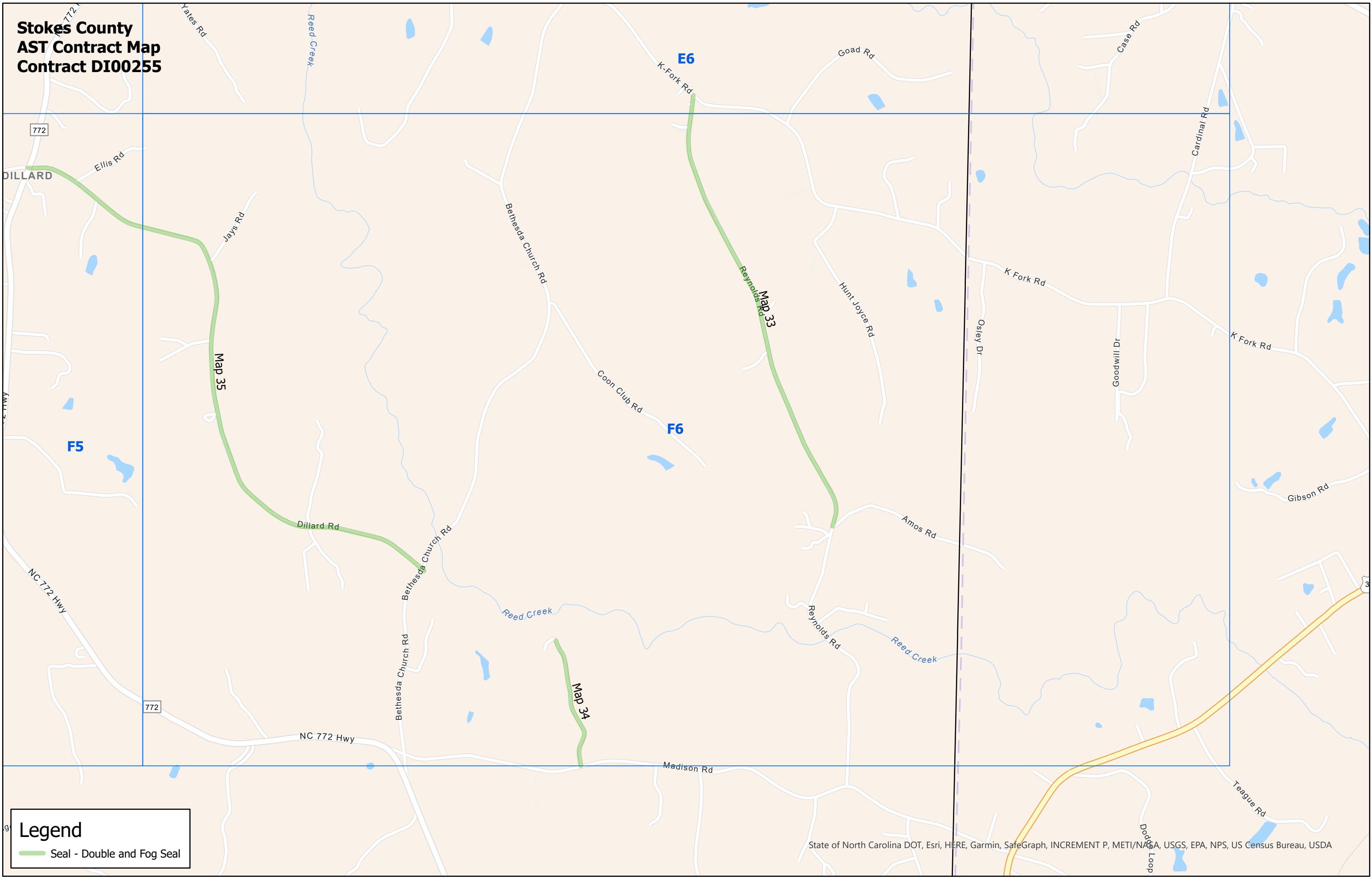
Stokes County
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Legend

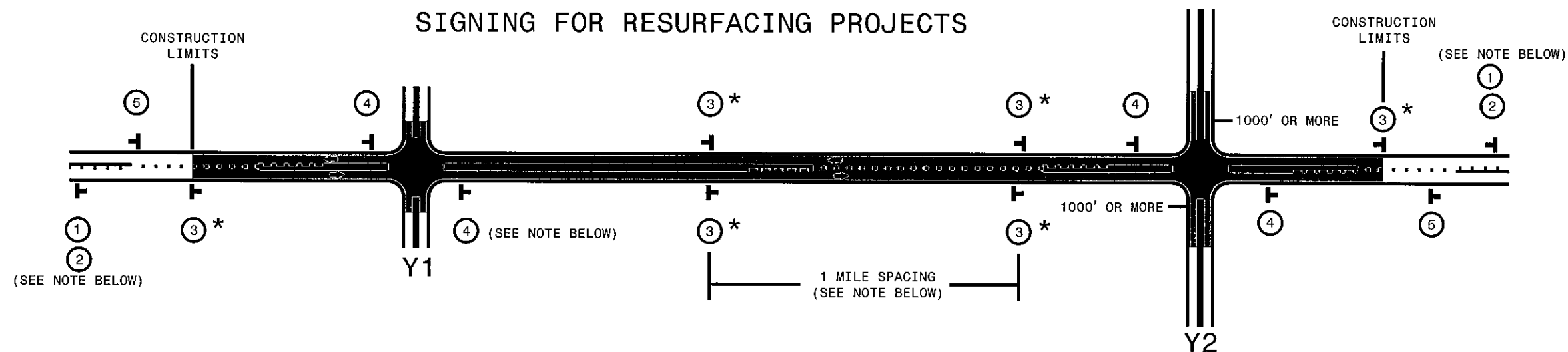
Seal - Double and Fog Seal

Stokes County
AST Contract Map
Contract DI00255



Legend

Seal - Double and Fog Seal



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

MAINLINE (-L-) SIGNING

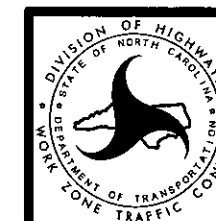
-Y- LINE SIGNING

SIGNING NOTES AND PLACEMENT PER DIRECTION	① ② 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)	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.
	③ 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. STANDARD DRAWING 1110.01 STATIONARY WORK ZONE SIGNS	
	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.	
	⑤ PLACE 500' FOLLOWING THE END OF CONSTRUCTION LIMITS OR AS SHOWN WHEN WORK ENDS AT A 3-WAY TEE INTERSECTION. (OPTIONAL)	

*** SIGNING FOR ASPHALT SURFACE3 TREATMENTS (ONLY)**

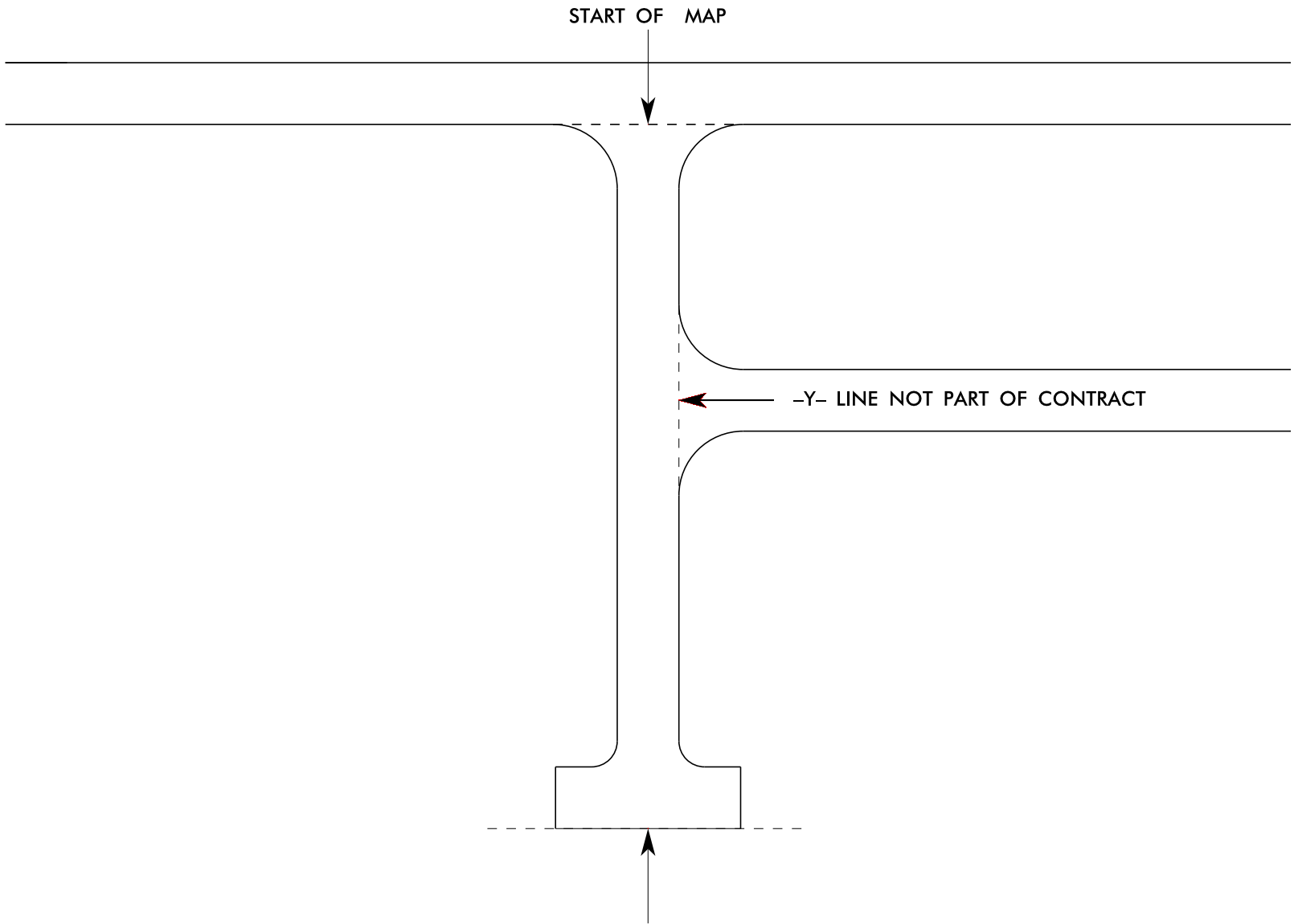
SUBSTITUTE LOW/SOFT SHOULDER SIGNS BY ALTERNATING THE FOLLOWING TWO SIGNS:
STARTING WITH "UNMARKED PAVEMENT AHEAD" (SP 06026) FOLLOWED BY "LOOSE GRAVEL" (W8-7)

STANDARD DRAWING 1110.01 STATIONARY WORK ZONE SIGNS



RESURFACING
ADVANCE WARNING SIGNS
FOR
RURAL AND SUBURBAN
2 LANE ROADWAYS

PROJECT REFERENCE NO.	SHEET NO.



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.

Y-LINE TIE IN DETAIL