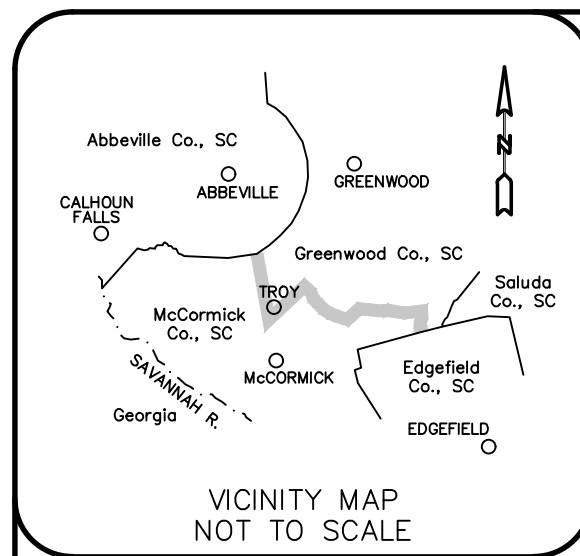
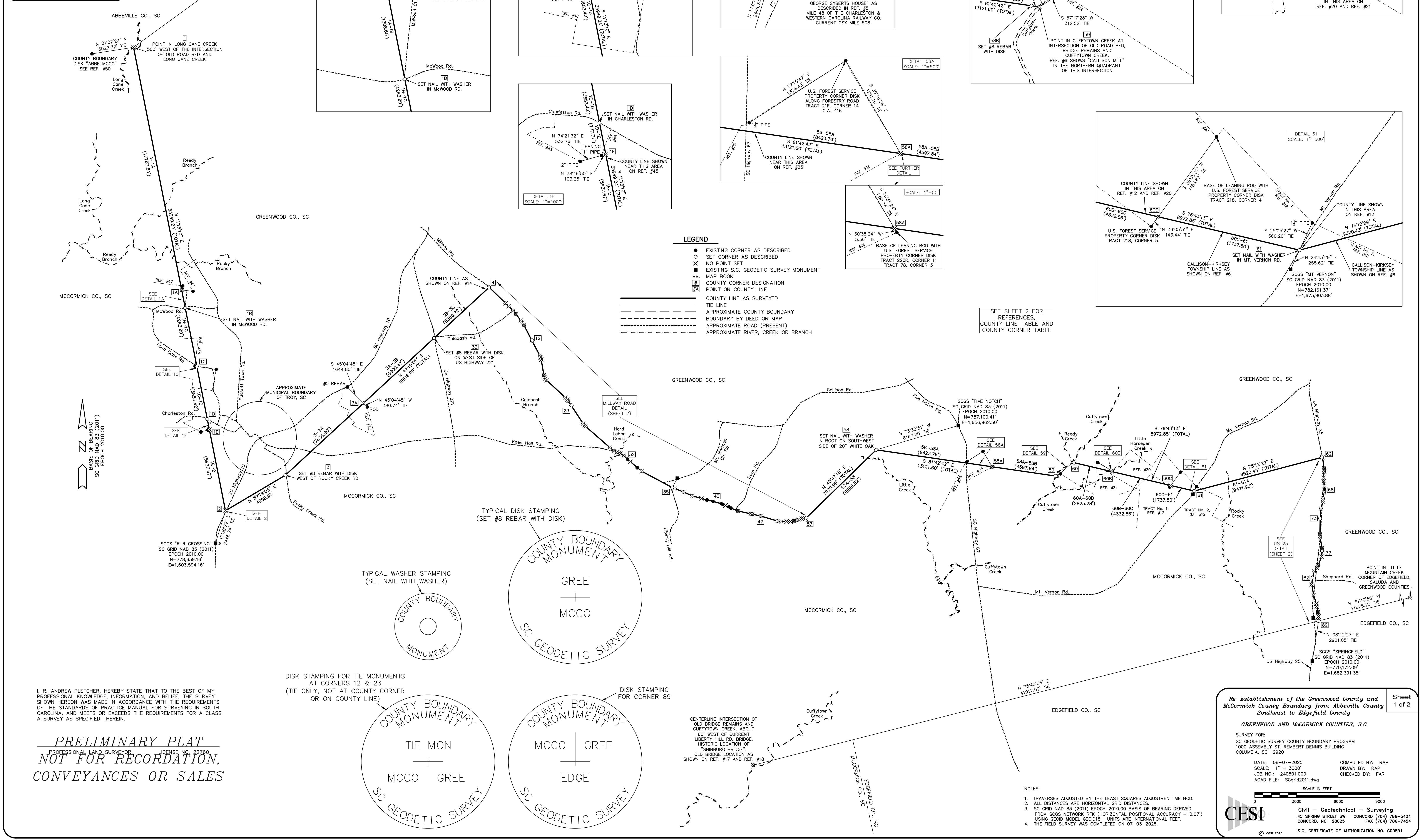




VICINITY MAP
NOT TO SCALE



I, R. ANDREW PLETCHER, HEREBY STATE THAT TO THE BEST OF MY PROFESSIONAL KNOWLEDGE, INFORMATION, AND BELIEF, THE SURVEY SHOWN HEREON WAS MADE IN ACCORDANCE WITH THE REQUIREMENTS OF THE STANDARDS OF PRACTICE MANUAL FOR SURVEYING IN SOUTH CAROLINA, AND MEETS OR EXCEEDS THE REQUIREMENTS FOR A CLASS A SURVEY AS SPECIFIED THEREIN.

PRELIMINARY PLAT
PROFESSIONAL LAND SURVEYOR LICENSE NO. 22760
NOT FOR RECORDATION,
CONVEYANCES OR SALES

Re-Establishment of the Greenwood County and McCormick County Boundary from Abbeville County Southeast to Edgefield County

GREENWOOD AND MCCORMICK COUNTIES, S.C.

SURVEY FOR:
SC GEODETIC SURVEY COUNTY BOUNDARY PROGRAM
1000 ASSEMBLY ST. REMBERT DENNIS BUILDING
COLUMBIA, SC 29201

DATE: 08-07-2025
SCALE: 1" = 3000'
JOB NO.: 240501.000
ACAD FILE: SCgrid2011.dwg

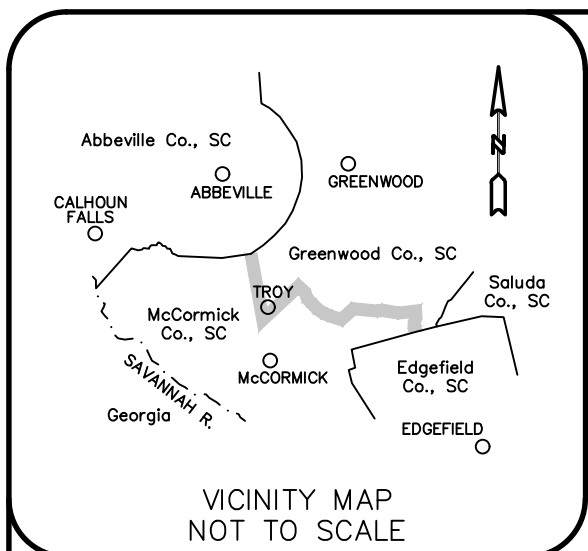
COMPUTED BY: RAP
DRAWN BY: RAP
CHECKED BY: FAR

SCALE IN FEET
0 3000 6000 9000

CESI
Civil - Geotechnical - Surveying
45 SPRING STREET SW CONCORD (704) 786-5404
CONCORD, NC 28025 FAX (704) 786-7454
S.C. CERTIFICATE OF AUTHORIZATION NO. C00591

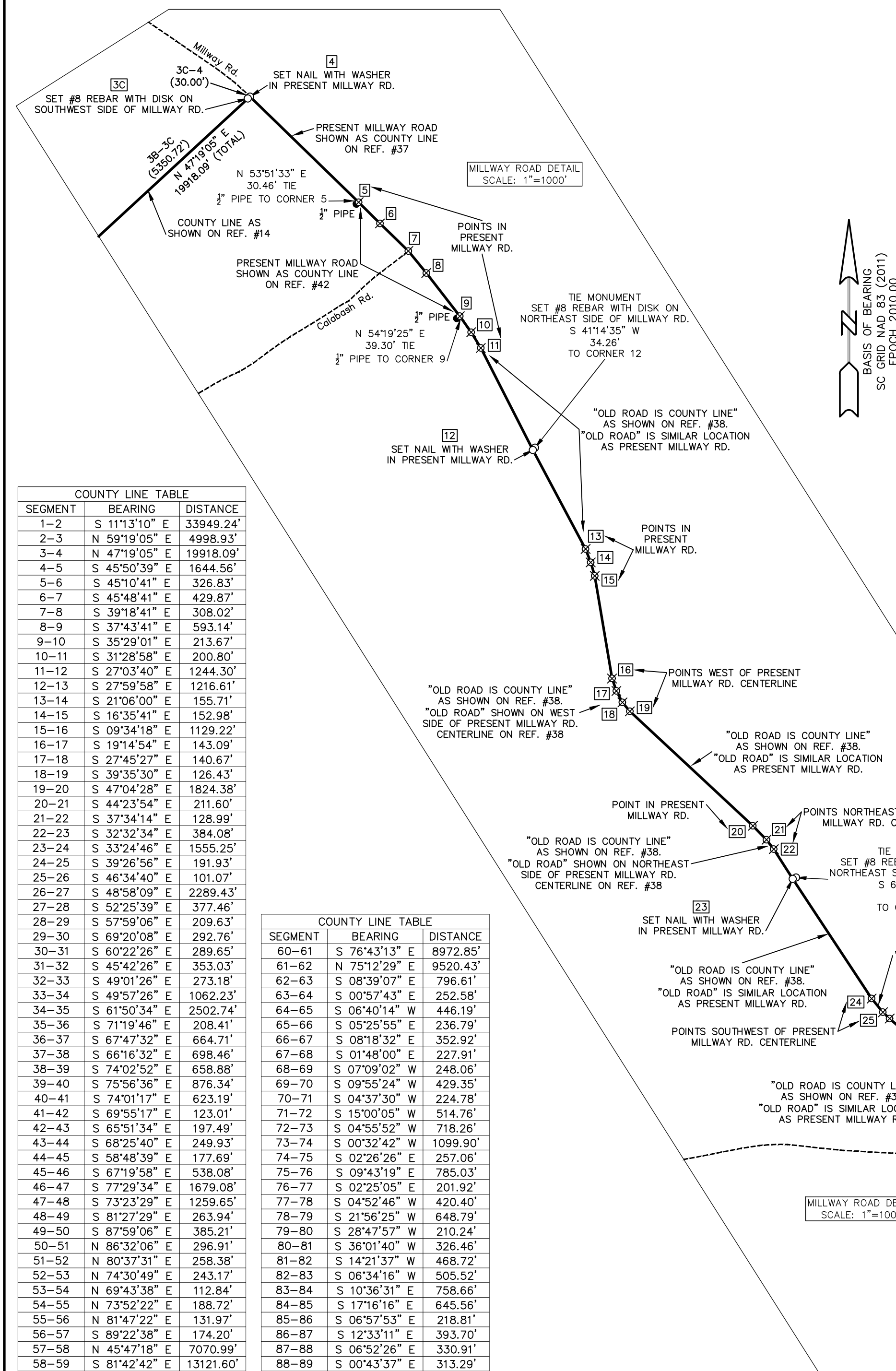
Sheet
1 of 2

- NOTES:
1. TRAVERSES ADJUSTED BY THE LEAST SQUARES ADJUSTMENT METHOD.
 2. ALL DISTANCES ARE HORIZONTAL GRID DISTANCES.
 3. SC GRID NAD 83 (2011) EPOCH 2010.00 BASIS OF BEARING DERIVED FROM SCGS NETWORK RTK (HORIZONTAL POSITIONAL ACCURACY = 0.07') USING GEOID MODEL GEOID18. UNITS ARE INTERNATIONAL FEET.
 4. THE FIELD SURVEY WAS COMPLETED ON 07-03-2025.



- NOTES:
1. TRAVERSES ADJUSTED BY THE LEAST SQUARES ADJUSTMENT METHOD.
 2. ALL DISTANCES ARE HORIZONTAL GRID DISTANCES.
 3. SC GRID NAD 83 (2011) EPOCH 2010.00 BASIS OF BEARING DERIVED FROM SCGS NETWORK RTK (HORIZONTAL POSITIONAL ACCURACY = 0.07") USING GEOID MODEL GEOID18. UNITS ARE INTERNATIONAL FEET.
 4. THE FIELD SURVEY WAS COMPLETED ON 07-03-2025.

- LEGEND
- EXISTING CORNER AS DESCRIBED
 - ⊗ SET CORNER AS DESCRIBED
 - ⊗ NO POINT SET
 - ⊗ EXISTING S.C. GEODETIC SURVEY MONUMENT
 - MB. MAP BOOK
 - COUNTY CORNER DESIGNATION
 - POINT ON COUNTY LINE
 - COUNTY LINE AS SURVEYED
 - TIE LINE
 - APPROXIMATE COUNTY BOUNDARY
 - BOUNDARY BY DEED OR MAP
 - APPROXIMATE ROAD (PRESENT)
 - APPROXIMATE RIVER, CREEK OR BRANCH



COUNTY CORNER TABLE				
SC GRID NAD 83 (2011) EPOCH 2010.00				
CORNER	NORTH	EAST	LAT (N)	LONG (W)
1	814229.32	1597704.42	34°03'51.41961"	82°19'42.78770"
2	780978.88	1604309.85	33°58'22.79965"	82°18'19.26575"
3	783529.69	1608609.00	33°58'48.57034"	82°17'28.59231"
4	797032.69	1623251.38	34°01'03.93833"	82°14'36.62988"
5	795887.07	1624431.27	34°00'52.74442"	82°14'22.44819"
6	795656.68	1624663.09	34°00'50.94261"	82°14'19.86117"
7	795357.05	1624971.33	34°00'47.56475"	82°14'15.95644"
8	795118.73	1625166.48	34°00'45.23003"	82°14'13.80413"
9	794649.60	1625529.43	34°00'40.63169"	82°14'09.22548"
10	794475.61	1625653.46	34°00'38.92502"	82°14'07.72727"
11	794304.37	1625758.32	34°00'37.24329"	82°14'06.45716"
12	793196.30	1626324.40	34°00'26.34749"	82°13'59.57495"
13	792122.09	1626895.56	34°00'15.78720"	82°13'52.63773"
14	791976.82	1626951.61	34°00'14.35660"	82°13'51.95129"
15	791830.21	1626995.31	34°00'12.91124"	82°13'51.41152"
16	790716.71	1627183.08	34°00'01.91689"	82°13'48.02349"
17	790581.62	1627230.25	34°00'00.58602"	82°13'48.44405"
18	790457.14	1627295.76	33°59'59.36214"	82°13'47.64821"
19	790359.71	1627376.34	33°59'58.40770"	82°13'46.67728"
20	789117.22	1628712.23	33°59'46.27207"	82°13'30.98768"
21	788966.02	1628860.28	33°59'44.79363"	82°13'28.85397"
22	788863.79	1628938.93	33°59'43.79136"	82°13'27.90536"
23	788540.01	1629145.53	33°59'40.61228"	82°13'25.40571"
24	787241.80	1630001.96	33°59'27.86864"	82°13'15.05097"
25	787093.59	1630123.91	33°59'26.41658"	82°13'13.58169"
26	787024.12	1630197.32	33°59'25.37885"	82°13'12.70008"
27	785521.19	1631924.36	33°59'11.06981"	82°12'51.97748"
28	785291.03	1632223.53	33°59'08.82748"	82°12'48.39223"
29	785179.90	1632401.28	33°59'07.74862"	82°12'46.26570"
30	785076.59	1632675.20	33°59'06.75829"	82°12'42.99801"
31	784933.40	1632926.99	33°59'05.37087"	82°12'39.98768"
32	784866.87	1633176.68	33°59'02.96113"	82°12'36.95229"
33	784507.74	1633385.92	33°59'01.21271"	82°12'34.47787"
34	783824.34	1634199.13	33°58'54.54556"	82°12'24.72506"
35	782643.31	1636405.69	33°58'43.11512"	82°11'58.35668"
36	782576.59	1636603.13	33°58'42.47772"	82°11'56.00275"
37	782325.36	1637218.53	33°58'40.06263"	82°11'48.65983"
38	782044.34	1637857.96	33°58'37.35556"	82°11'41.02753"
39	781863.25	1638491.48	33°58'35.63639"	82°11'33.47939"
40	781650.41	1639341.57	33°58'33.62751"	82°11'23.35498"
41	781478.86	1639940.68	33°58'31.99843"	82°11'16.21685"
42	781436.63	1640035.21	33°58'31.59376"	82°11'14.83909"
43	781355.86	1640236.43	33°58'30.81515"	82°11'12.68793"
44	781263.96	1640468.86	33°58'29.93239"	82°11'09.91526"
45	781171.94	1640620.87	33°58'29.03923"	82°11'08.09759"

COUNTY CORNER TABLE				
SC GRID NAD 83 (2011) EPOCH 2010.00				
INTERNATIONAL FEET				
CORNER	NORTH	EAST	LAT (N)	LONG (W)
46	780964.58	1641117.38	33°58'27.04398"	82°11'02.17313"
47	780600.95	1642756.62	33°58'23.63177"	82°10'42.65762"
48	780240.91	1643693.71	33°58'20.20557"	82°10'28.27468"
49	780201.70	1644224.73	33°58'19.84704"	82°10'25.16987"
50	780188.16	1644609.70	33°58'19.75627"	82°10'20.59649"
51	780206.10	1644906.07	33°58'19.96706"	82°10'17.07957"
52	780248.19	1645161.00	33°58'20.41204"	82°10'14.05795"
53	780313.12	1645395.34	33°58'21.08066"	82°10'11.28393"
54	780352.22	1645501.18	33°58'21.47932"	82°10'10.03225"
55	780404.64	1645682.48	33°58'22.01825"	82°10'07.88643"
56	780423.48	1645813.10	33°58'22.21933"	82°10'06.33785"
57	780421.59	1645987.29	33°58'22.22008"	82°10'04.26905"
58	785352.27	1651055.55	33°59'11.56508"	82°09'04.73548"
59	783460.74	1664040.10	33°58'54.25541"	82°08'30.27709"
60	784454.65	1665177.88	33°59'04.20939"	82°08'16.89070"
61	782393.56	1673910.79	33°58'44.72904"	82°04'32.91715"
62	784824.22	1683115.71	33°59'09.71203"	82°02'43.89126"
63	784036.67	1682335.54	33°59'01.93223"	82°02'42.37340"
64	783784.13	1683239.78	33°58'59.43407"	82°02'42.29270"
65	783340.95	1683187.95	33°58'55.04424"	82°02'42.85502"
66	783105.22	1683210.37	33°58'52.71423"	82°02'42.56049"
67	782756.01	1682661.37	33°58'49.26431"	82°02'41.91285"
68	782528.21	1683268.53	33°58'47.01125"	82°02'41.80048"
69	782282.08	1683237.65	33°58'44.57299"	82°02'42.13764"
70	781859.15	1683163.66	33°58'40.38124"	82°02'42.96554"
71	781635.10	1683145.53	33°58'38.16276"	82°02'43.15387"
72	781137.89	1683012.29	33°58'33.23007"	82°02'44.67647"
73	780422.28	1682950.55	33°58'26.14388"	82°02'43.32688"
74	779323.43	1682940.09	33°58'15.26119"	82°02'43.31575"
75	779065.61	1682951.03	33°58'12.72132"	82°02'43.54898"
76	778291.85	1683083.60	33°58'05.07920"	82°02'43.48735"
77	778090.11	1683092.12	33°58'03.08412"	82°02'43.36234"
78	777671.23	1683056.36	33°57'58.93623"	82°02'43.73665"
79	777069.43	1682813.95	33°57'52.95788"	82°02'46.54279"
80	776885.20	1682712.67	33°57'51.12497"	82°02'46.72323"
81	776621.18	1682520.65	33°57'48.49357"	82°02'49.97146"
82	776167.10	1682404.40	33°57'43.89838"	82°02'51.29717"
83	775684.90	1682346.55	33°57'39.01490"	82°02'51.92564"
84	774919.21	1682486.22	33°57'31.65115"	82°02'50.17352"
85	774302.76	1682677.88	33°57'25.57135"	82°02'47.82576"
86	774085.56	1682704.41	33°57'23.42507"	82°02'47.48462"
87	773701.27	1682789.98	33°57'19.63153"	82°02'46.42246"
88	773372.74	1682829.59	33°57'16.38512"	82°02'45.91277"
89	773059.48	1682833.56	33°57'13.28616"	82°02'45.82793"