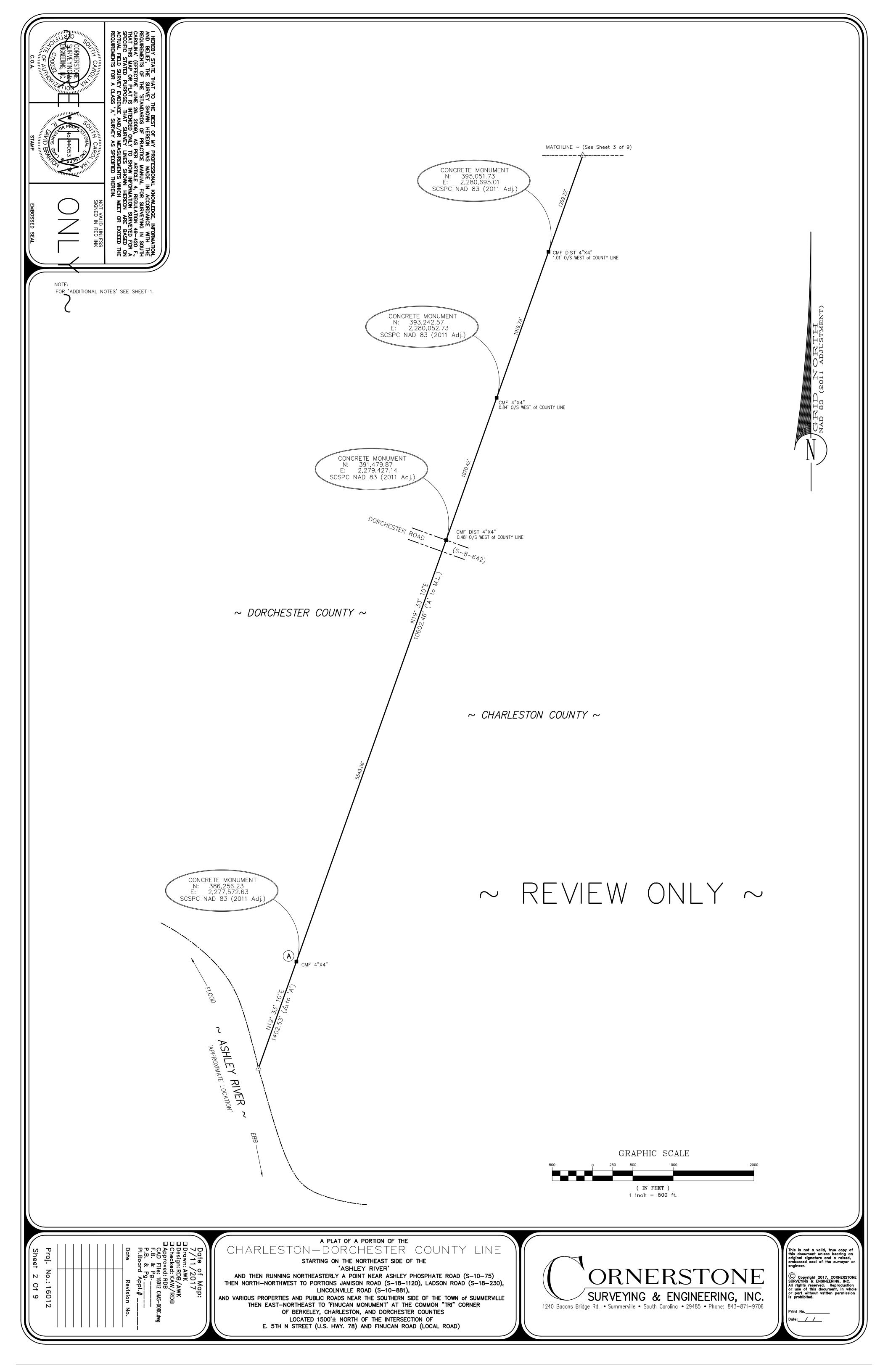


	EXISTING COUNTY LINE EXISTING COUNTY LINE RUNNING ALONG THE CURRENT R/W ADJOINER BOUNDARY LINE (by TITLE &/or MONUMENTATION) RIGHT-OF-WAY (R.O.W. OR ROW) SHEET BORDER TIE LINE MATCH LINE BETWEEN PLAT SHEETS
	IRON PIN OR PIPE FOUND (I.P.F. OR IPF; SIZE & TYPE NOTED) STONE FOUND (TYPICALLY AN IRREGULAR MASS; APPROXIMATE DIMENSIONS OF TOP PORTION/AREA OF STONE NOTED) CONCRETE MONUMENT FOUND (C.M.F. OR CMF; SIZE/DIMENSIONS NOTED) COMPUTED POINT; NO MONUMENT FOUND &/or SET
(A), 'A'	COUNTY LINE CORNER IDENTIFIER
0	IRON PIN SET (I.P.S.) – #8 R.B. w/3-1/4" S.C.G.S. ALUMINUM CAP SET (UNLESS NOTED OTHERWISE)
M.N. & W.S.	MAG NAIL & WASHER SET – "COUNTY BOUNDARY MONUMENT"



NOTE: FOR 'ADDITIONAL NOTES' SEE SHEET 1.

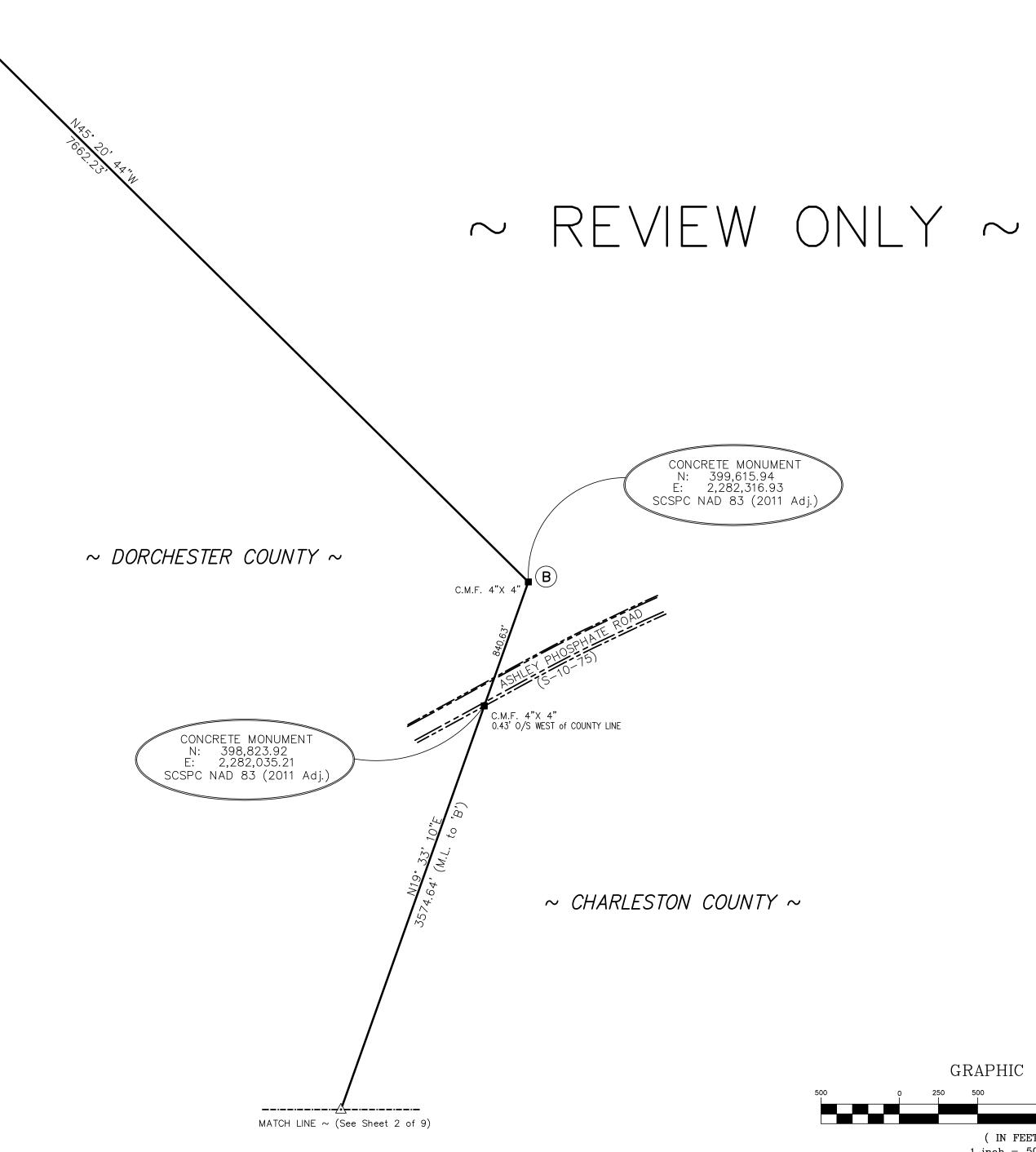
MATCH LINE \sim (See Sheet 4 of 9) _____

TO 1356.62.54 2.22.316.53 C.M. 4" 4" V 413.58.84 2.23.04.56.94 115.5.47.50.50.000 V 413.58.84 2.24.01.54.91 115.5.47.50.50.000 V 413.58.84 2.24.01.54.91 115.5.47.50.50.000 V 413.58.84 2.24.01.54.91 115.5.47.55.50.000 V 413.58.18.91 2.24.01.54.91 115.5.47.55.50.000 V 413.21.51.3 2.26.57.24.91 115.5.47.55.50.000 V 413.21.51.3 2.26.57.24.91 115.5.47.55.50.000 V 413.21.51.3 2.26.57.24.91 115.5.47.55.50.000 V 413.21.51.53 2.26.57.24.91 115.5.47.55.50.000 V 413.21.51.53 2.21.64.51.81 115.5.47.55.50.000 V 413.21.52.51 2.21.64.53.81 115.5.47.55.50.000 V 423.82.3.81 2.21.64.53.81 115.5.47.57.60.000 V 423.82.3.81 2.22.64.83.81.81 115.5.47.57.60.000 V 423.82.3.81 2.22.64.83.81.81 115.5.47.57.60.000 V 42	Monument 'A'	Northing (iFt.) 386,256.23	Easting (iFt.) 2,277,572.63	Description C.M.F. 4" x 4"
19 44.865.56 3.364.073.44 IP. F. TOT 19 44.867.56 3.364.073.44 IP. F. TOT 10 44.867.56 3.364.073.44 IP. F. TOT 10 44.867.573.65 3.264.028.77 IP. S. W SCOS CAP 11 44.867.573.65 3.273.023.05 IP. S. W SCOS CAP 12 44.867.573.65 3.273.023.05 IP. S. W SCOS CAP 13 43.074.56 3.273.023.05 IP. S. W SCOS CAP 14 43.074.56 3.273.023.05 IP. S. W SCOS CAP 15 42.382.36 2.284.035.73 IP. S. W SCOS CAP 16 42.382.36 2.284.035.73 IP. S. W SCOS CAP 17 43.033.66 3.273.023.05 IP. S. W SCOS CAP 17 43.033.64 3.263.035.72 IP. S. W SCOS CAP 17 43.036.05 <	'B'	399,615.94	2,282,316.93	C.M.F. 4" x 4"
F 443.51.66 2.245.00.14 JP.1.1 OT T 443.57.69 2.245.02.57 JP.S. VSGS DP H 443.57.69 2.245.02.58 JP.S. VSGS DP H 443.57.69 JP.S. VSGS DP H 443.57.6		•		
VI 415.0229 2.244.228.77 I.P.S. WSGS CAP VI 413.441.41 2.256.235.21 I.P.S. WSGS CAP VI 413.441.41 2.256.235.21 I.P.S. WSGS CAP VI 413.842.41 2.256.235.21 I.M. & W.S. VI 413.842.41 2.256.235.21 I.M. & W.S. VI 413.842.41 2.257.256.20 M.N. & W.S. VI 413.842.41 2.277.256.20 M.N. & W.S. VI 413.824.24 2.227.256.20 M.N. & W.S. VI 413.256.24 2.227.257.25 I.M. & W.S. VI 423.257.26 2.247.267.71 I.P.S. WSGS CAP VI 423.257.26 2.247.207.25 I.P.S. WSGS CAP VI 423.257.26 2.247.207.25 I.P.S. WSGS CAP VI 423.257.26 2.247.207.25 I.P.S. WSGS CAP VI 423.257.26 2.247.237.25 I.P.S. WSGS CAP VI 423.257.26 2.247.237.25 I.P.S. WSGS CAP VI 423.257.26 2.242.257.25 I.P.S. WSGS CAP	'E'	418,561.66	2,264,091.84	I.P.F. 1" OT
Vic. VIC.W.SCSS.CAP				
Image: Project 1 2.46,272.47 IP.S. W.SCBSCAP Image: Project 1 2.46,272.47 IP.S. W.SCBSCAP Image: Project 1 2.46,272.47 IM.B. B.W.S. Image: Project 1 2.46,242.47 IM.B. B.W.S. Image: Project 1 2.47,242.42 IM.B. B.W.S. Image: Project 1 2.47,242.42 IM.B. B.W.S. Image: Project 1 2.47,242.41 IP.S. W.SCBSCAP Image: Project 1 2.47,442 IP.S. W.SCBSCAP Image: Project 1 2.44,442.41 IP.S. W.SCBSCAP Image: Project 1 2.44,442.42.42.42.42.44.41 IP.		418,734.63	2,264,828.70	I.P.S. w/ SCGS CAP
1 418.235.34 2.266.231.9 M.N. B.W.S. 1 418.848.00 2.267.211.4 M.N. B.W.S. 1 418.848.00 2.267.211.4 M.N. B.W.S. 1 418.848.00 2.271.240.01 M.N. B.W.S. 1 1.41.41.41.41.41.41 2.272.246.01 M.N. B.W.S. 1 1.41.41.41.41.41.41.41.41 2.272.466.16 M.N. B.W.S. 1 1.41.41.41.41.41.41.41.41.41.41.41.41.41		-		
11 418,284-54 2,205,462,20 M.H. & W.S. W1 413,206,70 2,205,906,3 M.H. & W.S. W1 413,206,70 2,205,906,3 M.H. & W.S. W1 413,206,70 2,205,906,3 M.H. & W.S. W1 422,318,47 2,211,84,7 2,211,84,7 W1 422,313,43 2,224,902,73 IP.S. Mr SCSS CAP W1 422,313,43 2,224,902,73 IP.S. Mr SCSS CAP W1 422,323,43 2,224,902,73 IP.S. Mr SCSS CAP W1 422,323,43 2,224,902,73 IP.S. Mr SCSS CAP W1 422,323,48 2,224,902,73 IP.S. Mr SCSS CAP W1 422,323,42 2,244,905,73 IP.S. Mr SCSS CAP W2 422,323,42 2,244,905,73 IP.S. Mr SCSS CAP W2 423,423,55 2,224,912,95,73 IP.S. Mr SCSS CAP W3 421,805,43 2,283,913,64 IP.F. #8,88 W3 421,805,43 2,284,912,00 IP.F. #8,88 W4 420,910,80 2,225,253,30 IP.F. #8,88 W4 420,910,80 2,225,253,30 IP.F. #8,8		418,235.34	2,266,839.19	M.N. & W.S.
N 418 771 4212 MLA W.S. V 42013148 2271422 MLA W.S. MLA W.S. V 42013148 2271422 MLA W.S. MLA W.S. V 4211867 227148318 HP.S. W SCS CAP V 42238128 22644471 HP.S. W SCS CAP V 42515528 2264471 HP.S. W SCS CAP V 42515528 2264471 HP.S. W SCS CAP V 42342315 226447373 HP.S. W SCS CAP V 42342315 226447373 HP.S. W SCS CAP V 423482315 226447373 HP.S. W SCS CAP V 424488340 22821421 HP.S. W SCS CAP V 424488340 22821420 HP.S. W SCS CAP V 42044102 228214731 HP.S. W SCS CAP V 42044102 22821420 HP.S. W SCS CAP V 42044108 228214048 HP.S. W SCS CAP V 42044108 228214948 HP.S. W SCS CAP V				
9° 420,130.66 2.272,562.05 M.N. & W.S. 9° 420,131.03 2.272,562.05 IP.S. W.SCS CAP 9° 420,131.03 2.272,562.05 IP.S. W.SCS CAP 9° 420,131.03 2.272,562.05 IP.S. W.SCS CAP 9° 420,131.03 2.272,562.05 IR.N. & W.S. 9° 420,131.03 2.272,562.05 IP.S. W.SCS CAP 9° 420,131.03 2.264,955.7 C.N.F.4*K*f 9° 420,132.02 2.264,955.7 C.N.F.4*K*f 9° 421,283.05 2.263,130.05 IP.S. & SCSC CAP 9° 421,283.05 2.263,130.05 IP.S. & SCSC CAP 9° 421,283.05 2.263,130.05 IP.S. & SCSC CAP 9° 421,045.75 2.263,130.05 IP.S. & SCSC CAP 9° 420,037.30 2.262,140.05 IP.S. & SCSC CAP 9° 420,037.30 2.262,140.05 IP.S. & SCSC CAP 9° 120,037.40 2.262,140.05 IP.S. & SCSC CAP 9° 120,037.40 2.262,140.05 IP.S. & SCSC CAP 9° 120,037.40 2.262,140.05		-		
Q 420,413.03 2.272,923.33 IP.S. w/ SCG CAP S 422,823.44 2.269,447.11 IP.S. w/ SCG CAP T 423,010.48 2.269,447.11 IP.S. w/ SCG CAP T 423,010.48 2.269,447.11 IP.S. w/ SCG CAP T 423,010.48 2.269,447.12 IP.S. w/ SCG CAP T 423,010.48 2.269,447.13 IP.S. w/ SCG CAP T 423,140.78 2.264,025.73 IP.F. #6.88 T 423,140.78 2.264,025.73 IP.F. #6.88 T 423,140.78 2.263,012 IP.F. w/ SCG CAP T 423,140.78 2.263,012 IP.F. w/ SCG CAP TA 423,88.10 2.282,012 IP.F. w/ SCG CAP TA 423,87.84 2.282,012 IP.F. w/ SCG CAP TA 420,97.85 2.282,012 IP.F. w/ SCG CAP <td>'O'</td> <td>420,133.66</td> <td>2,271,642.02</td> <td>M.N. & W.S.</td>	'O'	420,133.66	2,271,642.02	M.N. & W.S.
R 422,10-07 2.271.465.36 IP.S. w/ SGS CAP T 433,610.88 2.269,427.41 IP.S. w/ SGS CAP V 443,652.7 2.264,072.30 IP.S. w/ SGS CAP Y 443,652.7 2.264,072.30 IP.S. w/ SGS CAP Y 443,652.7 2.264,072.30 IP.S. w/ SGS CAP Y 443,652.7 2.263,818.81 C.M.F. 4" -4" Y 433,462.15 2.263,452.50 12" C.M.K.V.S.B 5.40 Y 420,412.80 2.262,465.25 12" N.K.V.S.GS CAP Y 420,324.80 2.262,453.50 12" N.K.V.S.GS CAP Y 420,324.80 2.262,453.50 12" N.K.V.S.GS CAP Y 420,324.80 2.262,453.50 12" N.K.V.SS CS CAP Y 420,324.80 2.262,453.50 12" N.K.V.SS CS CAP Y 420,324.80 2.263,301.87		•		
T 413,610,88 2,227,462,44 IP.S. w/ SGS CAP V 424,852,55 2,224,955,57 C.M.F.4*,4* V 424,852,57 2,724,925,57 C.M.F.4*,4* V 423,816,28 2,223,838,88 IC.M.F.4*,4* Y 423,816,27 2,224,825,57 IC.M.F.4*,4* Z 423,816,28 2,223,838,88 IP.F.F.0T Y 423,816,28 2,223,824,93 IP.F.F.0T Y 423,816,28 2,225,243,43 IP.F.F.0T Y 423,37,69 2,222,244,49 IP.F.F.0T Y 423,37,69 2,222,214,49 IP.F.78*OT Y 433,57,56 2,222,214,84 IP.F.78*OT Y 433,57,56 2,222,51,85 IP.F.98,88 Y 433,57,56 2,223,190,87 IP.S.4% KGS CAP Y 443,93,57,85 2,223,190,87 IP.S.4% KGS CAP Y 443,93,57,85 2,223,190,87 IP.S.4% KGS CAP Y 443,93,57,85 2,223,190,87 IP.S.4% KGS CAP Y 443,93,57,87 2,233,190,87 IP.S.4% KGS CAP Y			2,271,465.16	I.P.S. w/ SCGS CAP
V 42492.55 2.266/895.57 C.M.F. A* A* Y 424351.5 2.28403573 LP.F. In BRI Y 424351.5 2.28403573 LP.F. In BRI Y 42435670 2.2833865 LP.F. IN BRI YA 42435670 2.2833865 LP.F. IN BRI YA 424385.7 2.282752.59 LP. IN WASS CAP YA 42037440 2.282752.59 LP. IN WASS CAP YA 42037440 2.282752.59 LP. IN WASS CAP YA 42037440 2.282751.29 LP. IN WASS CAP YA 42037440 2.282751.29 LP. IN WASS CAP YA 42037440 2.282751.29 LP. IN WASS CAP YA 420383.14 2.202.16.66 LP. IN WASS CAP YA 420383.14 2.202.16.80 LP. IN WASS CAP YA 420383.14 2.280.50 LP. IN WASS CAP YA 420383.14 2.280.50 LP. IN WASS CAP YA 420383.14 2.280.50 LP. IN WASS CAP YA <td< td=""><td></td><td></td><td></td><td></td></td<>				
With 424,561-27 2,261,672-30 IPS_W 2005 CAP Yith 423,423.15 2,263,851.88 CAP. 4 * 4* Yith 423,362.30 2,263,361.88 CAP. 4 * 4* Yith 423,362.30 2,263,307.60 IPS_W X050 CAP Yith 420,872.00 2,262,072.32 IPS_W X050 CAP Yith 420,872.00 2,262,072.32 IPS_W X050 CAP Yith 420,872.00 2,262,072.33 IPS_W X050 CAP Yith 420,373.40 2,262,072.34 IPS_W X050 CAP Yith 420,373.40 2,262,072.03 IPS_W X050 CAP Yith 420,373.40 2,262,363.55 IPS_W X050 CAP Yith 420,373.40 2,262,314.31 IPS_W X050 CAP Yith 420,320.30 2,262,350.56 IPS_W X050 CAP Yith 420,320.30 2,262,350.57 IPS_W X050 CAP Yith 420,320.30 2,253,355.57 IPS_W X050 CAP Yith 420,320.40 2,255,355.57 IPS_W X050 CAP Yith 420,320.41 2,255,355.50 </td <td></td> <td></td> <td></td> <td></td>				
Y 423,166-28 2,263,881,88 C.M.F. 4* X4* Y 423,862,42 2,263,213,865 LPF. 8* RH XA 421,862,42 2,263,013,865 LPF. 8* RH XB 421,862,42 2,263,013,865 LPF. 8* RH XB 423,862,42 2,263,013,865 LPF. 7*,9* OT YH 423,374,53 2,262,497,00 LPF. 7*,9* OT YH 423,374,64 2,262,497,00 LPF. 7*,9* OT YH 423,374,64 2,262,21,43 LPF. 8*,9* OT YH 423,384,42 2,262,311,48 LPF. 8* SR YH 423,394,42 2,262,311,48 LPF. 8* SR YH 423,394,42 2,262,311,48 LPF. 8* SR YH 423,393,41 2,262,199,159 LPF. 8* SR YH 423,393,41 2,262,199,159 LPF. 8* SR YH 423,393,41 2,262,199,257 LPS. W 5003 CAP YH 423,393,41 2,255,499,21 LPS. W 5003 CAP	'W'			
7 412,885.4 2,263,214.91 UP.F. #7 SR 7A 423,025.7 2263,007.02 UP.S. #7 SGS CAP 7A 423,025.7 2262,053.35 UP.S. #7 SGS CAP 7A 420,477.35 2262,053.35 UP.S. #7 SGS CAP 7A 420,477.35 2262,053.35 UP.S. #7 SGS CAP 7A 420,477.35 2262,053.35 UP.S. #7 SGS CAP 7A 420,443.80 2262,214.43 UP.S. #7 SGS CAP 7A 420,443.80 2262,214.43 UP.S. #7 SGS CAP 7A 420,443.80 2262,214.43 UP.S. #7 SGS CAP 7A 420,443.80 2262,201.48 UP.S. #7 SGS CAP 7A 420,413.80 2262,216.38 UP.S. #7 SGS CAP 7A 413,952.00 2262,300.56 UP.S. #7 SGS CAP 7A 413,952.01 2262,316.38 UP.S. #7 SGS CAP 7A 413,952.02 2262,483.57 UP.S. #7 SGS CAP 7A 429,829.41 2255,856.52 UP.S. #7 SGS CAP 7A 429,829.41 2255,856.52 UP.F. #7 HR 7A 429,829.41 2255,856.52 UP.F. #7 HR 7A 429,829.41 2255,856.52 UP.F. #7 HR 7A 429,829.41 2255,950.50 UP.F. #		-		
Har 423,882,44 2,225,007,02 I.F.S. // SCOS CAP YAC 420,842,02 2,227,252,59 1,270,043,974,005,814,77 YAP 420,877,39 2,226,265,35 1, F.S. // SCOS CAP YAP 420,374,40 2,225,241,43 C.M.H. 4* x4* YAP 420,374,30 2,226,247,00 1, F.F. // YDT YAP 420,343,80 2,202,216,88 1, F.F. // YDT YAP 420,324,30 2,226,216,88 1, F.F. // YDT YAP 420,324,30 2,226,216,83 1, F.F. // YDT YAP 420,324,30 2,226,216,83 1, F.F. // YDT YAP 420,324,30 2,226,216,32 1, F.S. // SCOS CAP YAP 420,324,30 2,226,323 1, F.S. // SCOS CAP YAP 420,324,31 2, 226,325 1, F.S. // SCOS CAP YAP 420,324,31 2, 226,325 1, F.S. // SCOS CAP YAP 420,424,71 2, 226,437 1, F.S. // SCOS CAP YAP 420,437,18 2, 226,437 1, F.S. // SCOS CAP YAP 427,438,18	'Z'	421,830.54	2,263,214.91	I.P.F. 1" OT
AC 420,42.02 2.262,752.99 12" OAK W/3 HACKS & """ AF 420,473.40 2.262,541.49 C.M.4.4" X4" YAP 420,473.65 2.262,201.48 IPS 1.1/4" OT YAP 420,473.65 2.262,201.48 IPS 1.1/4" OT YAP 420,473.65 2.262,201.83 IPS 1.1/4" OT YAP 420,473.65 2.262,301.48 IPS 1.1/4" OT YAP 420,373.65 2.262,303.81 IPS 1.1/4" OT YAP 420,373.65 2.262,303.81 IPS 1.1/4" OT YAP 420,373.68 2.262,303.89 IPS 1.4/4" OT YAP 420,373.68 2.262,139.98 IPS 1.4/4" OT YAP 420,373.68 2.255,149.02 IPS 1.4/4" OT YAP 420,373.68 2.255,548.65 IPS 1.4/4" OT YAP 420,373.68 2.255,548.65 IPS 1.4/4" OT YAP 420,473.68 2.255,548.59 IPS 1.4/4" OT YAP 420,473.68 2.255,483.55 IPS 1.4/4" OT YAP 420,473.68 2.255,483.55 IPS 1.4/4" OT YAP 420,317.28 2.255,548.55				
AF 420,373-40 2,225,31.49 C.M.F. 4" A" AF 420,373-55 2,262,301.48 IPF-14/4" OT AF 420,393.14 2,262,31.43 IPF-14/4" OT AF 420,203.00 2,262,301.48 IPF-14/4" OT AF 420,223.00 2,262,303.68 IPF.14/4" OT AF 420,273.00 2,262,303.68 IPF.14/4" OT AF 420,273.18 2,225,149.52 IPF.14/4" OT AF 423,275.44 2,225,503.66 IPF.14/4" OT AF 428,729.81 2,225,503.66 IPF.15/40" OT AF 428,729.81 2,225,503.66 IPF.15/40" OT AF 428,729.81 2,225,503.66 IPF.15/40" OT AF 428,729.81 2,225,493.53 IPF.14/4" OT AF 428,729.81 2,225,493.53 IPF.14/4" OT AF 428,729.81 2,225,493.53 IPF.14/4"OT	'AC'	420,842.02	2,262,752.59	12" OAK w/ 3 HACKS & "X"
NP 420,232.56 2.262,497.00 I.P.F. 7/8" OT NAP 420,438.00 2.262,251.43 IPF LI/A" OT NAP 420,393.14 2.262,251.43 IPF LI/A" OT NAP 420,393.14 2.262,251.43 IPF LI/A" OT NAP 420,393.14 2.262,199.159 IPS.w/SCGS CAP NAP 420,393.14 2.262,199.159 IPS.w/SCGS CAP NAP 420,393.45 2.262,109.25 IPS.w/SCGS CAP NAP 420,373.48 2.255,637.32 IPS.w/SCGS CAP NAP 420,379.94 2.255,865.52 IPS.w/SCGS CAP NAP 420,379.94 2.255,806.57 IPF.113/4" OT NAP 420,379.94 2.255,806.57 IPF.113/4" OT NAP 420,379.94 2.255,806.57 IPF.113/4" OT NAP 420,320.24 2.255,806.57 IPF.113/4" OT NAP 420,320.24 2.252,655.70 IPF.113/4" OT NAP 420,201.28 2.252,655.70 IPF.113/4" OT NAP 420,202.26 2.252,655.70 IPF.1		-		
MA* 420,343.48 2,262,251.43 IP.F. wf SCGS CAP MA* 420,332.14 2,261,991.59 IP.S. wf SCGS CAP MA* 419,975.60 2,261,991.59 IP.S. wf SCGS CAP MA* 419,975.60 2,261,991.59 IP.S. wf SCGS CAP MA* 440,971.81 2,225,149.32 IP.S. wf SCGS CAP MA* 420,321.08 2,261,973.22 IP.S. wf SCGS CAP MA* 420,371.08 2,225,149.32 IP.S. wf SCGS CAP MA* 420,371.08 2,225,980.677.22 IP.S. wf SCGS CAP MA* 420,372.94 2,225,980.677.22 IP.S. wf SCGS CAP MA* 420,421.08 2,225,980.677.22 IP.F. 13,907 MA* 420,312.66 2,225,980.677.22 IP.F. 13,907 MA* 423,912.28 2,225,457.33 IC. SAWMILL BRANCH MA* 423,102.13 2,225,457.53 IC. SAWMILL BRANCH MA* 431,105.13 2,254,451.26 IP.S. wf SCGS CAP MA* 431,105.13 2,254,451.26 IP.S. wf SCGS CAP MA* <td< td=""><td>'AF'</td><td>420,373.56</td><td>2,262,497.00</td><td>I.P.F. 7/8" OT</td></td<>	'AF'	420,373.56	2,262,497.00	I.P.F. 7/8" OT
AV 420,239.1,4 2,262,16.86 LPS. W/SCGS CAP AV 420,230.90 2,262,80.56 LPS. W/SCGS CAP AL 419,527,50 2,262,30.56 LPS. W/SCGS CAP AL 420,231.08 2,251,93.92 LPS. W/SCGS CAP MAI 420,871.88 2,255,349.52 LPS. W/SCGS CAP MAI 420,827.08 2,255,865.57 LPF. M/R RR AQ 430,113.66 2,255,286.57 LPF. M/R RR AQ 430,113.66 2,255,285.57 LPF. M/R RR AQ 430,113.66 2,255,285.57 LPF. M/R RR AQ 420,112.86 2,255,485.77 LPF. M/R RR AQ 420,112.86 2,255,485.70 LFF. M/R CG AY 420,282.64 2,252,483.75 C. SAWMILL BRANCH AV 431,127.46 2,254,435.75 C. SAWMILL BRANCH AV 430,703.93 2,255,462.32 LP. S.		-		
Ak' 419,527.60 2,262,30.56 LPS. w/SCGS CAP AL1' 429,271.68 2,261,39.25 LPS. w/SCGS CAP 'AL1' 426,457,18 2,255,149.52 LPS. w/SCGS CAP 'AN' 429,826.64 2,255,895.52 LPS. w/SCGS CAP 'AN' 429,826.44 2,255,886.57 LPF. ±3/4' OT 'AQ' 430,113.66 2,255,199.56 LPF. ±3/4' OT 'AQ' 430,113.66 2,255,199.56 LPF. ±3/4' OT 'AY 429,226.44 2,255,199.56 LPF. ±3/4' OT 'AY 429,112.64 2,254,451.385 LPF. ±3/4' OT 'AY' 429,226.44 2,252,457.33 C. SAWMILL BRANCH 'AY' 429,112.74 2,254,451.365 LPF. ±3/4'' OT 'AY' 429,112.74 2,254,451.36 LPF. ±3/8'' OF 'AY' 429,112.74 2,254,451.36 LPF. ±3/8'' OF 'AY' 429,112.74 2,254,451.36 LPF. ±3/8'' OF 'AY' 430,130.94 2,256,133.45 LPF. ±3/8'' OF 'AY' 430,270.77 2,556,382.86 LPF. ±3/8'' OF 'AY' 430,283.67 2	'AI'	420,393.14	2,262,116.86	I.P.S. w/ SCGS CAP
YAL1' 426,457,18 2,261,390,87 C.M.F. 4" × 4" YAM' 426,457,18 2,255,865,22 LPS. v/SCGS CAP YAO' 429,826,64 2,255,865,57 LPF. H & RR YAO' 429,827,944 2,255,865,57 LPF. H & RR YAO' 429,827,944 2,255,865,57 LPF. H & RR YAO' 429,827,948 2,255,865,57 LPF. H & TOT YAO' 422,827,948 2,254,853,90 LPF. H & TOT YAO' 422,921,168 2,254,451,84 LPF. SV/SCGS CAP YAO' 422,90,12.8 2,254,451,36 LPS. v/SCGS CAP YAO' 422,90,12.8 2,254,451,36 LPS. v/SCGS CAP YAO' 431,1051,3 2,754,451,36 LPS. v/SCGS CAP YAO' 431,1051,3 2,754,451,36 LPS. v/SCGS CAP YAO' 430,203,08 2,756,133,45 LPS. v/SCGS CAP YAO' 430,203,08 2,756,133,45 LPS. v/SCGS CAP YAO' 430,203,07 2,756,453,40 M.N. & W.S. YAO' 430,729,55 2,756,463,47 LPS. v/SCGS CAP YAO' 430,729,55 <td< td=""><td></td><td></td><td></td><td></td></td<>				
MNI 426,457.18 2.255,149.92 LP.S. W/SCGS CAP AO' 429,326.64 2.255,866.52 LP.F. 44 RBR AP 429,879.44 2.255,866.52 LP.F. 14/30' OT AQ' 430,113.66 2.255,821.62 LP.F. 14/30' OT AR 428,729.43 2.255,921.64 LP.F. 14/30' OT AR 428,729.81 2.255,491.64 LP.F. 14/30' OT AR 428,729.81 2.252,493.85 LP.F. 15, W/SCGS CAP AT 422,105.88 2.252,493.85 LP.S. W/SCGS CAP AV 429,117.29 2.752,483.85 LP.S. W/SCGS CAP AV 429,117.29 2.752,463.85 LP.S. W/SCGS CAP AV 431,105.13 2.254,613.82 LP.S. W/SCGS CAP AV 430,203.08 2.255,133.45 LP.S. W/SCGS CAP AV 430,203.08 2.255,133.45 LP.S. W/SCGS CAP BA 430,203.08 2.256,513.45 LP.S. W/SCGS CAP BA 430,203.08 2.256,513.45 LP.S. W/SCGS CAP BA 430,203.08 2.256,513.45 LP.S. W/SCGS CAP BA 430,203.01 2.55				
'AO' 423,826.44 2,255,886.52 I.P.F. tH ABR 'AP' 423,879.94 2,255,21.46 I.P.F. 1" OT 'AQ' 423,113.66 2,255,21.46 I.P.F. 1" OT 'AR' 428,228.80.44 2,255,21.46 I.P.F. 11,14" OT 'AT' 427,146.88 2,252,43.85.50 I.P.F. 11,14" OT 'AU' 423,091.28 2,252,457.53 CLSAWMILL BRANCH 'AV' 423,127.46 2,254,623.85 CLSAWMILL BRANCH 'AW' 431,127.46 2,254,623.85 CLSAWMILL BRANCH 'AW' 431,105.13 2,254,623.85 I.P.S. w/SCGS CAP 'AW' 430,203.08 2,255,133.55 I.P.S. w/SCGS CAP 'BB' 430,230.08 2,255,133.55 I.P.S. w/SCGS CAP 'BB' 430,230.08 2,255,532.13 I.P.S. w/SCGS CAP 'BC' 430,789.56 2,256,433.70 M.M. & W.S. 'BD' 430,789.56 2,256,433.70 I.P.S. w/SCGS CAP 'BC' 430,836.57 2,255,532.13 I.P.S. w/SCGS CAP 'BC' 430,936.57 2,255,532.13 I.P.S. w/SCGS CAP 'BC' 43	'AM'	426,457.18	2,255,149.92	I.P.S. w/ SCGS CAP
AP 42558657 IPF.1:3/4" OT AQ' 430,113.66 2,255,521.66 IPF.1:5 RBR AS' 428,729.81 2,255,521.66 IPF.1:5 RBR AS' 428,729.80.40 2,255,251.95 IPF.1:1,74" OT AY' 423,7146.88 2,254,483.85 IPF.1:1,74" OT AV' 423,9117.29 2,252,483.85 IPF.1:1,74" OT AV' 423,923.64 2,252,483.85 IPF.1:1,74" OT AV' 430,970.99 2,254,613.50 IPF.1:1,84" OT AW' 431,107.13 2,254,613.50 IPF.1:1,94" OT AW' 430,130.94 2,256,113.51 IPF.5:W/SCGS CAP AY' 430,030.94 2,256,253.85 IPF.5:W/SCGS CAP BB' 430,030.86 2,256,456.64 IPF.5:W/SCGS CAP BB' 430,946.10 2,256,456.64 IPF.5:W/SCGS CAP BB' 430,946.10 2,256,457.84 IPF.5:W/SCGS CAP BB' 430,946.10 2,256,456.67 IPF.5:W/SCGS CAP BB' 430,946.10 2,256,457.84 IPF.5:W/SCGS CAP BB' 430,946.10 2,256,457.84 IPF.5:W/S				
AR' 428,228.81 2,254,250.90 L.P.f. #5 RBR AS' 428,268.04 2,255,199.56 L.P.f. 1.1/4' OT AV' 429,012.82 2,252,453.53 L.SAWMILL BRANCH 'AV' 429,117.29 2,252,457.53 CLSAWMILL BRANCH 'AV' 429,117.29 2,252,457.53 CLSAWMILL BRANCH 'AW' 431,105.13 2,254,415.26 L.P.S. w/ SCGS CAP 'AV' 430,070.99 2,254,615.26 L.P.S. w/ SCGS CAP 'AV' 430,030.88 2,256,113.25 L.P.S. w/ SCGS CAP 'AZ' 430,030.80 2,256,113.45 L.P.S. w/ SCGS CAP 'BC' 430,701.28 2,256,466.64 L.P.S. w/ SCGS CAP 'BC' 430,996.10 2,256,466.64 L.P.S. w/ SCGS CAP 'BC' 430,996.10 2,256,957.70 L.P.S. w/ SCGS CAP 'BF' 430,996.10 2,256,957.71 L.P.S. w/ SCGS CAP 'BF' 430,996.10 2,256,957.72 L.P.S. w/ SCGS CAP 'BF' 430,896.10 2,256,972.70 L.P.S. w/ SCGS CAP 'BF' 432,823.19 2,256,972.70 L.P.S. w/ SCGS CAP <td< td=""><td>'AP'</td><td>429,879.94</td><td>2,255,886.57</td><td>I.P.F. 1-3/4" OT</td></td<>	'AP'	429,879.94	2,255,886.57	I.P.F. 1-3/4" OT
AT 427,146.88 2,254,481.84 LP.S. w/ SCGS CAP AV 429,117.29 2,252,483.85 LP.S. w/ SCGS CAP AV 429,117.29 2,252,483.85 LP.S. w/ SCGS CAP AW 431,127.46 2,254,483.57.5 CL SAWMILL BRANCH AW 431,107.46 2,254,485.75 CL SAWMILL BRANCH 'AY 430,070.99 2,254,415.26 LP.S. w/ SCGS CAP 'AY 430,070.99 2,254,415.26 LP.S. w/ SCGS CAP 'AZ 430,030.81 2,256,131.45 LP.S. w/ SCGS CAP 'BE 430,278.9.56 2,256,433.70 M.N. &W.S. 'BD' 430,789.56 2,256,435.70 M.N. &W.S. 'BD' 430,789.56 2,256,406.64 LP.S. w/ SCGS CAP 'BF' 430,836.57 2,256,707.90 LP.S. w/ SCGS CAP 'BF' 430,836.57 2,256,403.67 LP.F. HARR 'B' 433,124.03 2,257,400.85 LP.S. w/ SCGS CAP 'B' 433,124.03 2,257,400.85 LP.S. w/ SCGS CAP 'B' 433,124.03 2,257,400.85 LP.S. w/ SCGS CAP 'B' 433,2403.42 <td></td> <td></td> <td></td> <td></td>				
AU' 429:001.28 2,252,457:53 CL SAWMULL BRANCH AV1 429:122.64 2,252,457:53 CL SAWMULL BRANCH AW1 431:05.13 2,254,457:56 CL SAWMULL BRANCH AW1 430:070.99 2,254,457:85 CL SAWMUL BRANCH AW1 430:070.99 2,254,671:82 LPS.w/SCGS CAP AY1 430:070.99 2,256,173:45 LPS.w/SCGS CAP AY2 430:070.99 2,256,173:45 LPS.w/SCGS CAP BB 430:203.08 2,256,533:45 LPS.w/SCGS CAP BB 430:946.10 2,256,532:18 LPS.w/SCGS CAP BBC 430:946.10 2,256,507:09 LPS.w/SCGS CAP BBC 430:946.10 2,256,507:09 LPS.w/SCGS CAP BBC 430:946.10 2,256,507:09 LPS.w/SCGS CAP BBC 430:946.11 2,257,700 LPS.w/SCGS CAP BBC 430:946.12 2,257,287 LPS.w/SCGS CAP BBC 432,282.06 2,257,728.76 LPS.w/SCGS CAP BBC 432,249.47 2,258,591.40 LPS.w/SCGS CAP BBC 432,249.22 2,259,241.39 <td></td> <td></td> <td></td> <td></td>				
AV1 429,282,64 2,252,665.70 CL SAWMILL BRANCH AW1 431,105.13 2,254,415.26 L.P.S. w/ SCGS CAP 'AY1 430,970.99 2,254,61.12.5 L.P.S. w/ SCGS CAP 'AY2 430,130.94 2,256,113.45 L.P.S. w/ SCGS CAP 'AY2 430,203.08 2,256,133.45 L.P.S. w/ SCGS CAP 'BY1 430,203.08 2,256,333.45 L.P.S. w/ SCGS CAP 'BY2 430,701.28 2,256,438.70 M.N. & W.S. 'BY2 430,946.10 2,256,532.18 L.P.S. w/ SCGS CAP 'BY2 430,946.10 2,256,605.67 L.P.S. w/ SCGS CAP 'BY1 432,582.19 2,256,605.67 L.P.S. w/ SCGS CAP 'BY1 432,252.06 2,257,710.88 M.N. & W.S. 'BY1 432,252.06 2,257,710.88 M.N. & W.S. 'BY1 432,421.03 2,258,603.91 L.P.S. w/ SCGS CAP 'BY1 432,421.77.39 2,258,976.49 L.P.S. w/ SCGS CAP 'BY1 432,421.77.39 2,258,976.49 L.P.S. w/ SCGS CAP 'BY1 432,421.73 2,258,976.49 L.P.S. w/ SCGS CAP	'AU'	429,091.28	2,252,483.85	I.P.S. w/ SCGS CAP
'AW' 431,127.46 2,254,385.75 CL SAWMILL BRANCH 'AY' 430,970.99 2,254,621.82 I.P.S. w/ SCGS CAP 'AZ' 430,970.99 2,256,113.25 I.P.S. w/ SCGS CAP 'BA' 430,020.08 2,256,133.45 I.P.S. w/ SCGS CAP 'BB' 430,020.07 2,256,358.86 I.P.S. w/ SCGS CAP 'BB' 430,020.07 2,256,358.86 I.P.S. w/ SCGS CAP 'BB' 430,789.56 2,256,466.64 I.P.S. w/ SCGS CAP 'BB' 430,86.10 2,255,507.190 I.P.S. w/ SCGS CAP 'BF' 430,846.10 2,257,00.95 I.P.S. w/ SCGS CAP 'BF' 430,846.10 2,257,01.90 I.P.S. w/ SCGS CAP 'BF' 430,846.10 2,257,01.96 I.P.S. w/ SCGS CAP 'BH' 432,252.13 2,256,01.44 I.P.S. w/ SCGS CAP 'BH' 432,262.06 2,257,710.88 M.N. & W.S. 'BH' 432,461.83 2,258,976.49 I.P.S. w/ SCGS CAP 'BH' 432,461.83 2,258,976.49 I.P.S. w/ SCGS CAP 'BH' 432,461.83 2,259,382.93 I.P.S. w/ SCGS CAP		-		
'A'' 430,970.99 2,254,621.82 I.P.S. w/ SCGS CAP 'A2' 430,30.94 2,256,112.35 I.P.S. w/ SCGS CAP 'B4' 430,529.07 2,256,538.86 I.P.S. w/ SCGS CAP 'BC' 430,712.8 2,256,638.86 I.P.S. w/ SCGS CAP 'BC' 430,701.28 2,256,439.70 M.N. & W.S. 'BD' 430,789.56 2,256,538.86 I.P.S. w/ SCGS CAP 'BF' 430,836.57 2,256,501.34 I.P.S. w/ SCGS CAP 'BF' 430,836.57 2,256,501.44 I.P.S. w/ SCGS CAP 'BH' 432,523.38 2,256,605.67 I.P.F. H3 RBR 'BH' 432,522.19 2,256,633.40 I.P.S. w/ SCGS CAP 'BH' 432,420.3 2,257,284.76 I.P.S. w/ SCGS CAP 'BH' 432,420.43 2,258,976.49 I.P.S. w/ SCGS CAP 'BH' 432,420.77.39 2,258,639.40 I.P.S. w/ SCGS CAP 'BH' 432,427.29 2,259,928.93 I.P.S. w/ SCGS CAP 'BH' 432,427.29 2,259,928.93 I.P.S. w/ SCGS CAP 'BH' 432,610.40 2,260,040.54 I.P.S. w/ SCGS CAP	'AW'	431,127.46	2,254,385.75	CL SAWMILL BRANCH
BA: 430,203.08 2.256,133.45 I.P.S. W/ SCGS CAP BB' 430,729.56 2.256,439.70 N.N. & W.S. BD' 430,789.56 2.256,439.70 I.P.S. W/ SCGS CAP BF' 430,789.56 2.256,409.70 I.P.S. W/ SCGS CAP BF' 430,836.57 2.256,707.90 I.P.S. W/ SCGS CAP BF' 430,836.57 2.256,400.95 I.P.S. W/ SCGS CAP BH' 432,523.38 2.256,400.95 I.P.S. W/ SCGS CAP BH' 432,523.38 2.256,403.67 I.P.F. W/ SCGS CAP BH' 432,225.06 2.257,710.88 M.N. & W.S. BH' 432,420.33 2.257,284.76 I.P.S. LADDSCAPE NAIL W/ WASHER BK' 432,420.43 2.258,976.49 I.P.S. W/ SCGS CAP BM' 432,420.43 2.259,328.90 I.P.S. W/ SCGS CAP BM' 432,420.43 2.259,328.93 I.P.S. W/ SCGS CAP BN' 432,420.42 2.259,328.93 I.P.S. W/ SCGS CAP BN' 432,425.92 2.259,348.39 M.N. & W.S. BQ' 432,425.92 2.259,348.39 M.N. & W.S. BQ'				
'BB' 430,529.07 2.256,358.86 I.P.S. W/ SCGS CAP 'BC' 430,789.56 2.256,439.70 M.N. & W.S. 'BD' 430,946.10 2.256,532.18 I.P.S. W/ SCGS CAP 'BE' 430,946.10 2.256,707.90 I.P.S. W/ SCGS CAP 'BF' 430,865.57 2.256,707.90 I.P.S. W/ SCGS CAP 'BF' 432,582.19 2.256,403.67 I.P.S. W/ SCGS CAP 'BH' 432,582.19 2.256,405.67 I.P.F. W/ SCGS CAP 'BH' 432,482.19 2.256,405.67 I.P.F. J. ANDCAPE NAIL w/ WASHER 'BK' 432,482.14 2.257,710.88 M.N. & W.S. 'BL' 432,482.06 2.257,710.88 M.N. & W.S. 'BL' 432,461.83 2.258,976.49 I.P.S. W/ SCGS CAP 'BN' 432,272.59 2.259,328.93 M.N. & W.S. 'B' 432,425.92 2.259,11.78 I.P.F. W / SCGS CAP 'B' 432,425.92 2.259,341.43 I.P.S. W/ SCGS CAP 'B' 432,421.52 2.259,322.93 I.P.S. W/ SCGS CAP 'B' 432,425.92 2.259,141.39 I.P.S. W/ SCGS CAP '		•		
'BD' 430,789.56 2,256,466.64 I.P.S. W/SCGS CAP 'BE' 430,946.10 2,256,532.18 I.P.S. LANDSCAPE NAIL W/WASHER 'BF' 431,969.41 2,257,400.95 I.P.S. W/SCGS CAP 'BG' 431,969.41 2,256,501.44 I.P.S. W/SCGS CAP 'BH' 432,582.19 2,256,405.67 I.P.F. #3 RBR 'BI' 433,124.03 2,257,710.88 M.N. & W.S. 'BK' 432,489.47 2,258,639.40 I.P.S. W/SCGS CAP 'BK' 432,489.47 2,258,976.49 I.P.S. W/SCGS CAP 'BK' 432,477.39 2,258,911.78 I.P.F. #4 RBR 'BO' 432,177.39 2,258,911.78 I.P.F. #4 RBR 'BO' 432,425.92 2,259,727.77 I.P.S. W/SCGS CAP 'BP' 432,0272.59 2,259,727.77 I.P.S. W/SCGS CAP 'BO' 432,425.92 2,259,727.77 I.P.S. W/SCGS CAP 'BG' 432,400.22 2,259,727.77 I.P.F. W/SCGS CAP 'BG' 432,400.22 2,259,727.77 I.P.F. W/SCGS CAP 'BG' 432,400.22 2,259,727.77 I.P.F. W/SCGS CAP 'BC		-		
'BE' 430,946.10 2,256,532.18 I.P.S. UADSCAPE NAIL w/ WASHER 'BF' 430,836.57 2,256,707.90 I.P.S. w/ SCGS CAP 'BG' 431,969.41 2,257,7400.95 I.P.S. w/ SCGS CAP 'BH' 432,523.38 2,256,501.44 I.P.S. w/ SCGS CAP 'BH' 432,523.08 2,255,605.67 I.P.F. #J RB R 'BL' 433,124.03 2,257,710.88 M.N. & W.S. 'BK' 432,825.06 2,257,710.88 M.N. & W.S. 'BL' 432,489.47 2,258,639.40 I.P.S. w/ SCGS CAP 'BK' 432,489.47 2,258,639.40 I.P.S. w/ SCGS CAP 'BK' 432,489.47 2,258,976.49 I.P.S. w/ SCGS CAP 'BC' 432,425.92 2,259,382.93 I.P.S. w/ SCGS CAP 'BC' 432,425.92 2,259,414.39 I.P.S. w/ SCGS CAP 'BP' 432,425.92 2,259,414.39 I.P.S. w/ SCGS CAP 'BR' 432,425.92 2,259,414.39 I.P.S. w/ SCGS CAP 'BR' 432,425.92 2,259,404.05 I.P.S. w/ SCGS CAP 'BR' 432,425.92 2,259,404.05 I.P.S. w/ SCGS CAP <tr< td=""><td></td><td></td><td></td><td></td></tr<>				
'BG' 431,969.41 2,257,400.95 I.P.S. w/SCGS CAP 'BH' 432,523.38 2,256,405.67 I.P.F. BARR 'BI' 433,124.03 2,257,284.76 I.P.S. LANDSCAPE NAIL w/ WASHER 'BI' 432,482.19 2,256,405.67 I.P.S. LANDSCAPE NAIL w/ WASHER 'BI' 432,489.47 2,258,639.40 I.P.S. w/ SCGS CAP 'BN' 432,461.83 2,259,976.49 I.P.S. w/ SCGS CAP 'BN' 432,477.39 2,258,976.49 I.P.S. w/ SCGS CAP 'BN' 432,477.39 2,259,978.39 M.N. & W.S. 'BG' 432,4725.92 2,259,484.39 I.P.S. w/ SCGS CAP 'BR' 432,61.42 2,260,040.54 I.P.S. w/ SCGS CAP 'BR' 432,61.49.4 2,260,040.54 I.P.S. w/ SCGS CAP 'BR' 432,61.49.4 2,260,147.98 I.P.S. w/ SCGS CAP 'BU' 433,483.85 2,260,782.89 I.P.S. w/ SCGS CAP	'BE'			
'BH' 432,523.38 2,256,501.44 I.P.S. w/SCGS CAP 'BI' 432,582.19 2,256,405.67 I.P.F. #3 RBR 'BI' 432,582.506 2,257,710.88 M.N. & W.S. 'BK' 432,489.47 2,258,693.40 I.P.S. w/SCGS CAP 'BM' 432,461.83 2,258,976.49 I.P.S. w/SCGS CAP 'BM' 432,461.83 2,258,976.49 I.P.S. w/SCGS CAP 'BN' 432,4261.83 2,258,971.78 I.P.F. #4 RBR 'BO' 432,425.92 2,259,374.39 I.P.S. w/SCGS CAP 'BN' 432,400.22 2,259,727.77 I.P.F. w/SCGS CAP 'BQ' 432,425.92 2,259,727.77 I.P.S. w/SCGS CAP 'BG' 432,400.22 2,259,727.77 I.P.S. w/SCGS CAP 'BG' 432,400.22 2,259,727.77 I.P.S. w/SCGS CAP 'BG' 432,400.22 2,259,727.77 I.P.S. w/SCGS CAP 'BG' 432,432.45 2,260,040.54 I.P.S. w/SCGS CAP 'BG' 433,483.85 2,260,782.89 I.P.S. w/SCGS CAP 'BU' 433,483.85 2,260,782.89 I.P.S. w/SCGS CAP 'BU'				
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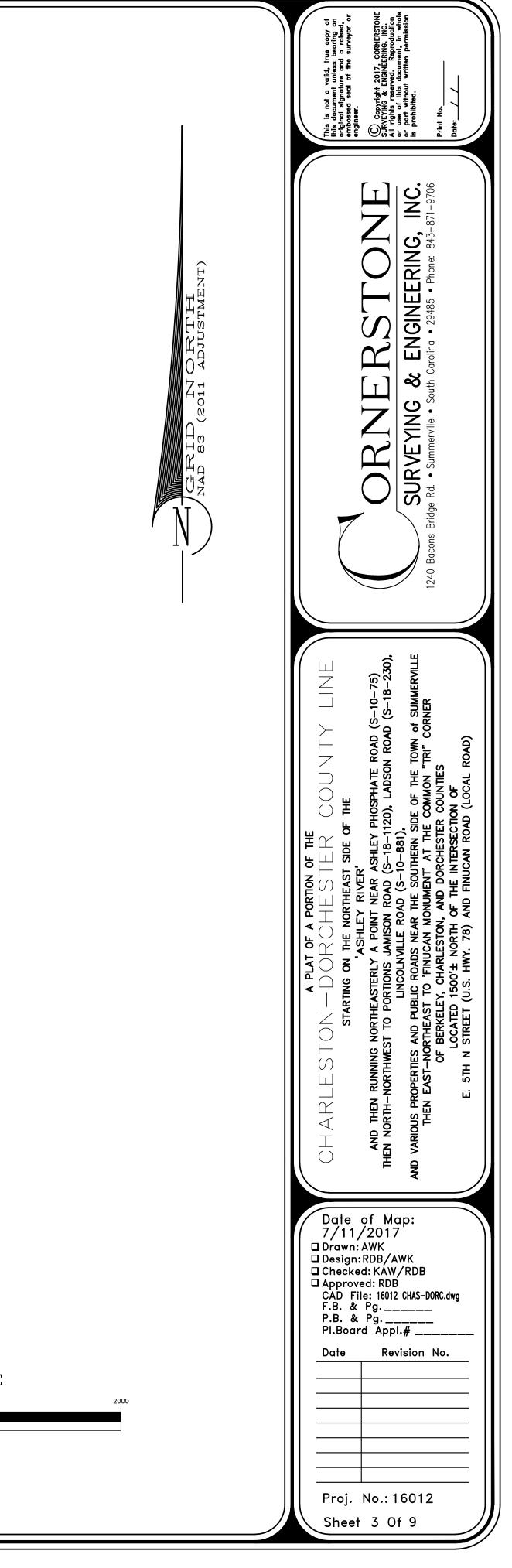
STAMP

C.O.A

EMBOSSED SEAL



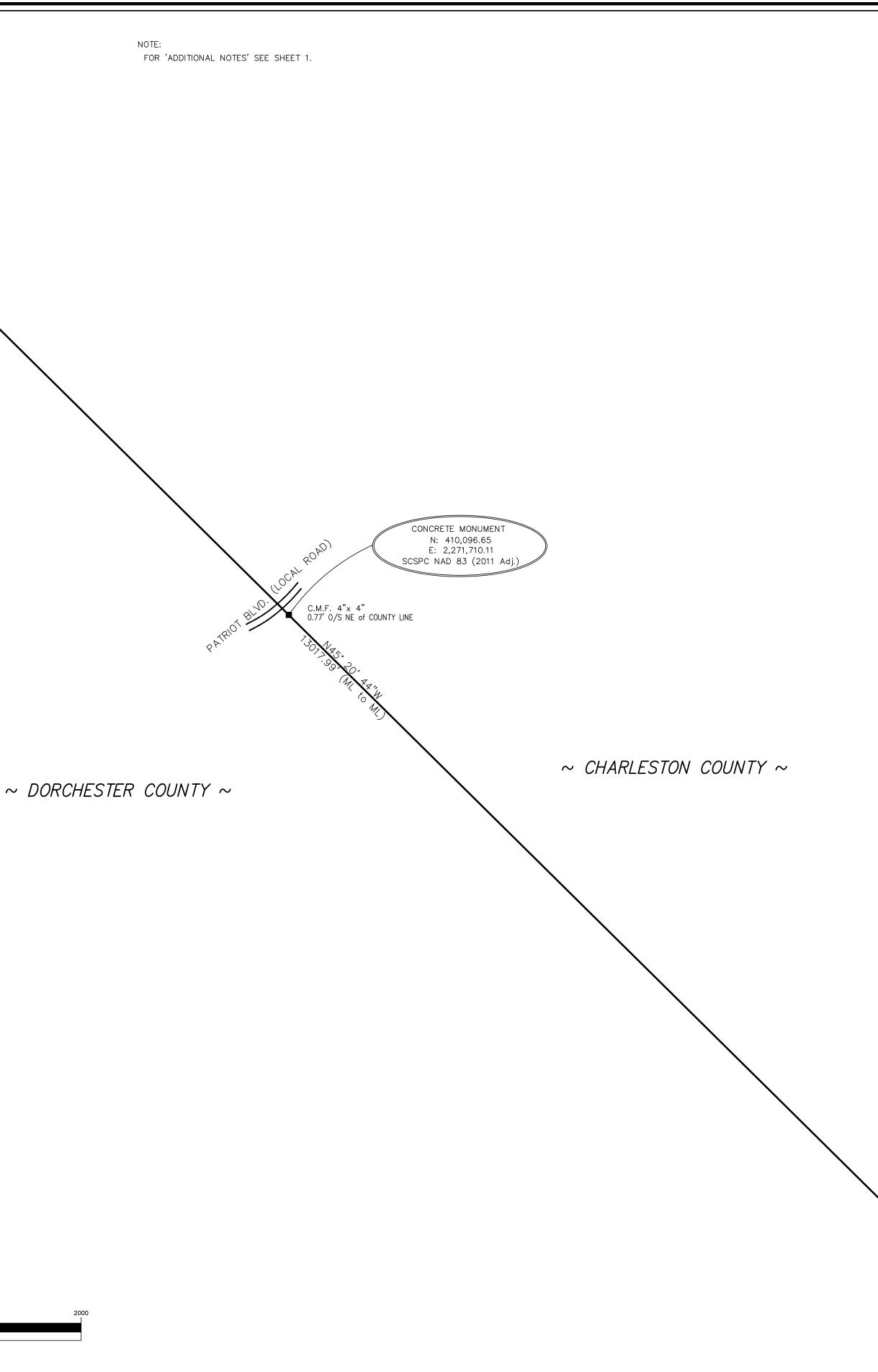
~ CHARLESTON COUNTY ~

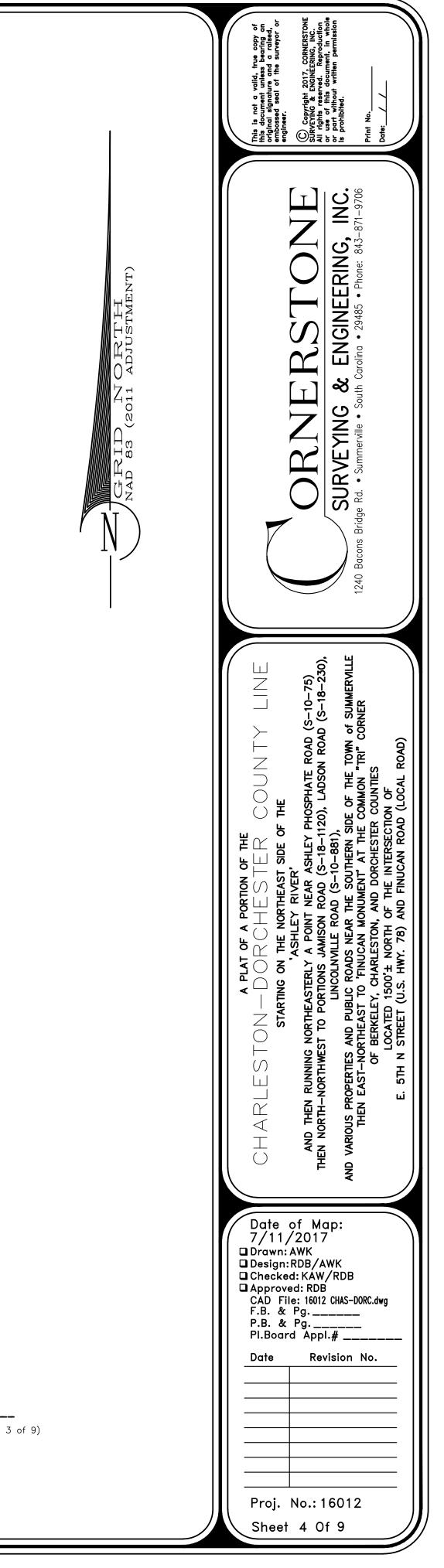


GRAPHIC SCALE

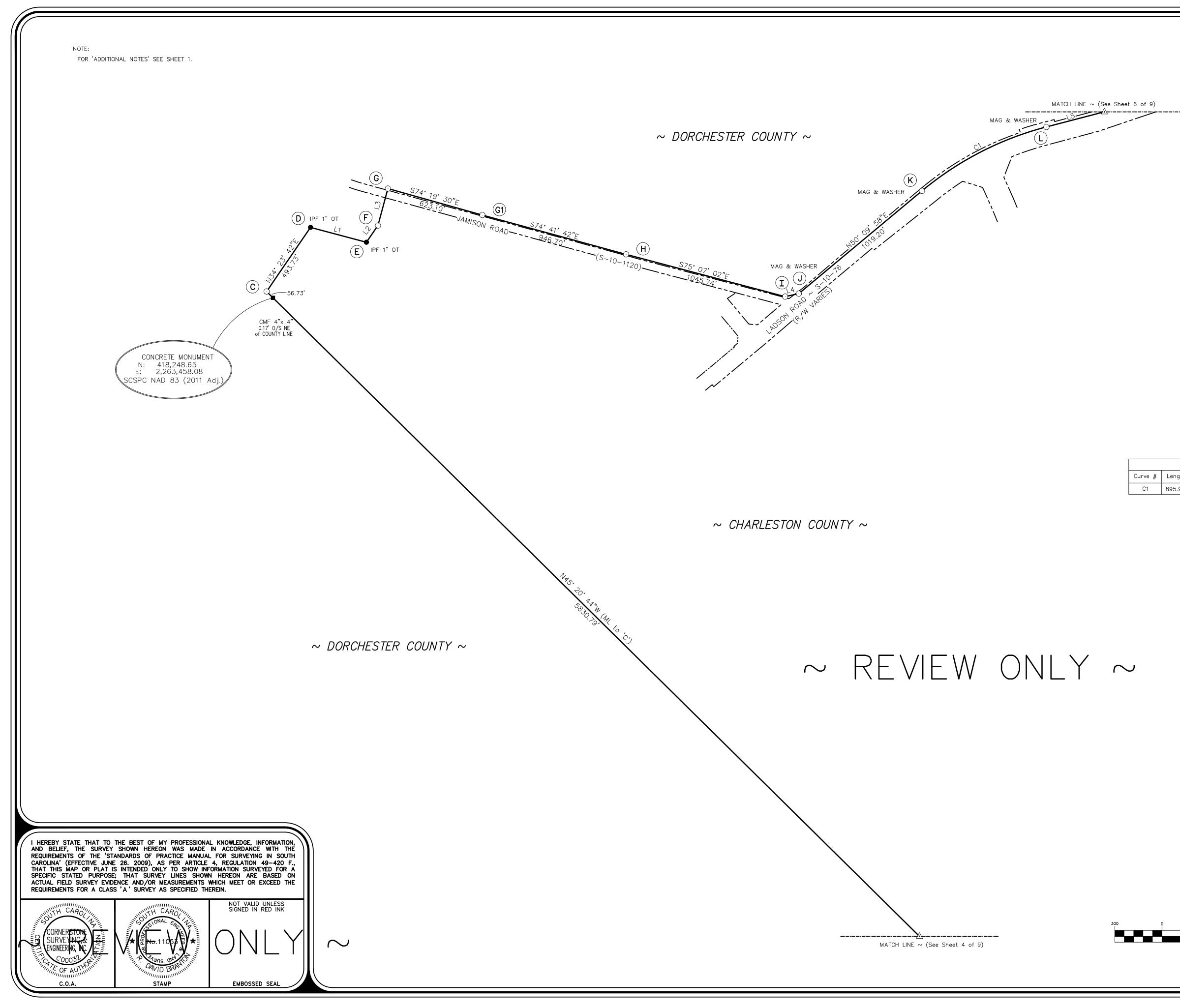
(IN FEET) 1 inch = 500 ft.

	MATCH LINE ~ (See Sheet 5 of 9)	
	~ REVIEW ONLY ~	
R C S A R	HEREBY STATE THAT TO THE BEST OF MY PROFESSIONAL KNOWLEDGE, INFORMATION, NUD BELIEF, THE SURVEY SHOWN HEREON WAS MADE IN ACCORDANCE WITH THE REQUIREMENTS OF THE 'STANDARDS OF PRACTICE MANUAL FOR SURVEYING IN SOUTH ARQUIRA' (EFFECTIVE JUNE 26, 2009), AS PER ARTICLE 4, REQULATION 49–420 F., HAT THIS MAP OR PLAT IS INTENDED ONLY TO SHOW INFORMATION SURVEYED FOR A SPECIFIC STATED PURPOSE; THAT SURVEY LINES SHOWN HEREON ARE BASED ON SPECIFIC STATED PURPOSE; THAT SURVEY LINES SHOWN HEREON ARE BASED ON ACCTUAL FIELD SURVEY EVDENCE AND/OR MEASUREMENTS WHICH MEET OR EXCEED THE REQUIREMENTS FOR A CLASS 'A' SURVEY AS SPECIFIED THEREIN.	GRAPHIC SCALE 250 500 $1000(IN FEET)1 inch = 500 ft.$





MATCH LINE \sim (See Sheet 3 of 9)

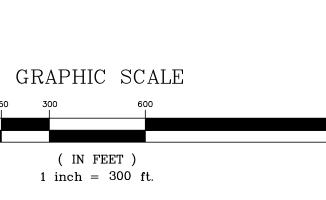


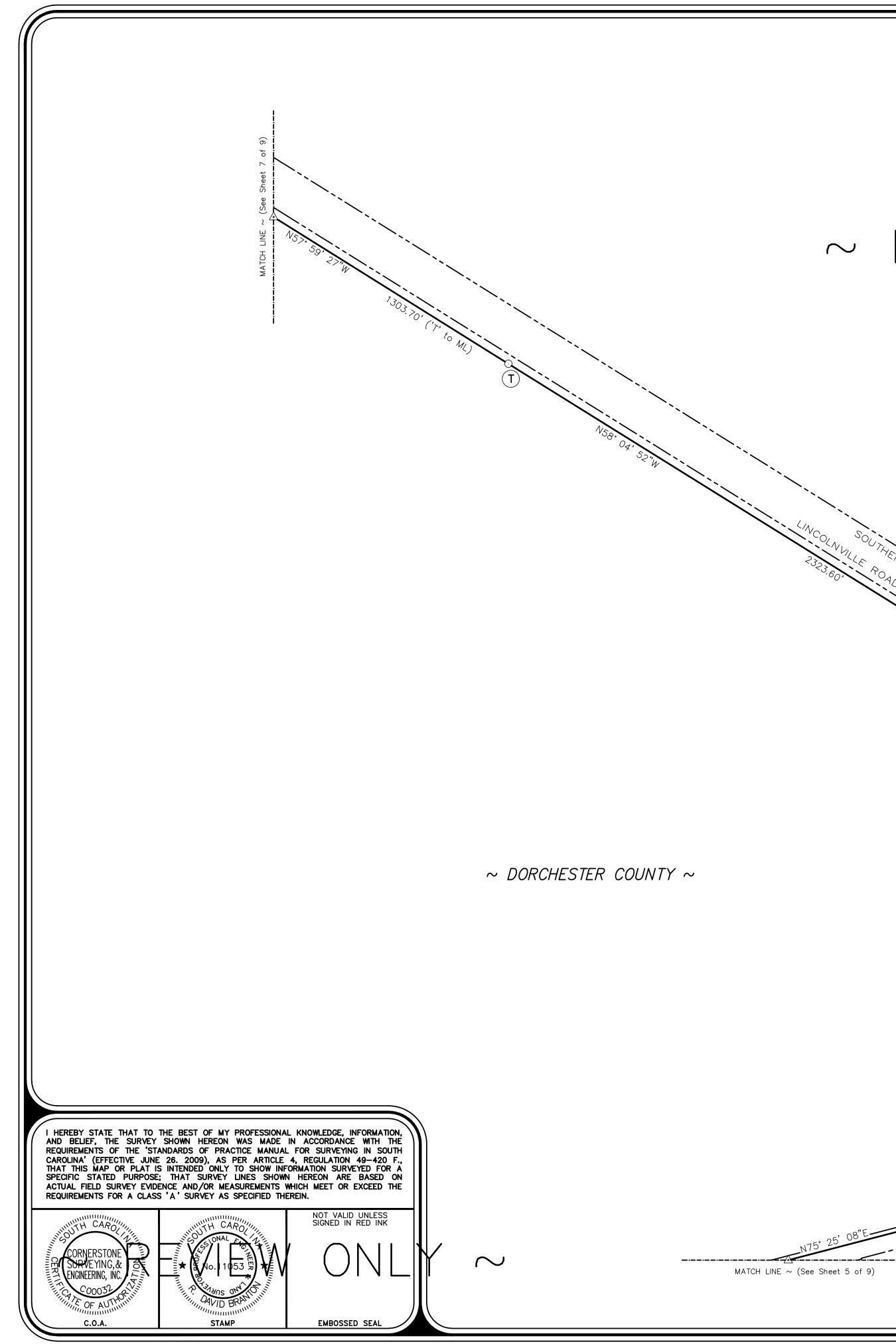


GRID NORTH NAD 83 (2011 ADJUSTMENT)

	Curve Table (Existing County Line)					
ngth	Radius	Tangent	Delta	Chd. Length	Chd. Direction	
5.94'	2032.74'	455.36'	25 ° 15'12"	888.70'	N62° 47' 28"E	

Line Table (Existing County Line)				
Line #	Length	Direction		
L1	367.20'	S75°06'13"E		
L2	129.31'	N34° 42' 22"E		
L3	243.40'	N15°04'28"E		
L4	88.81'	N77° 31' 28"E		
L5	380.90'	N75°25'08"E		



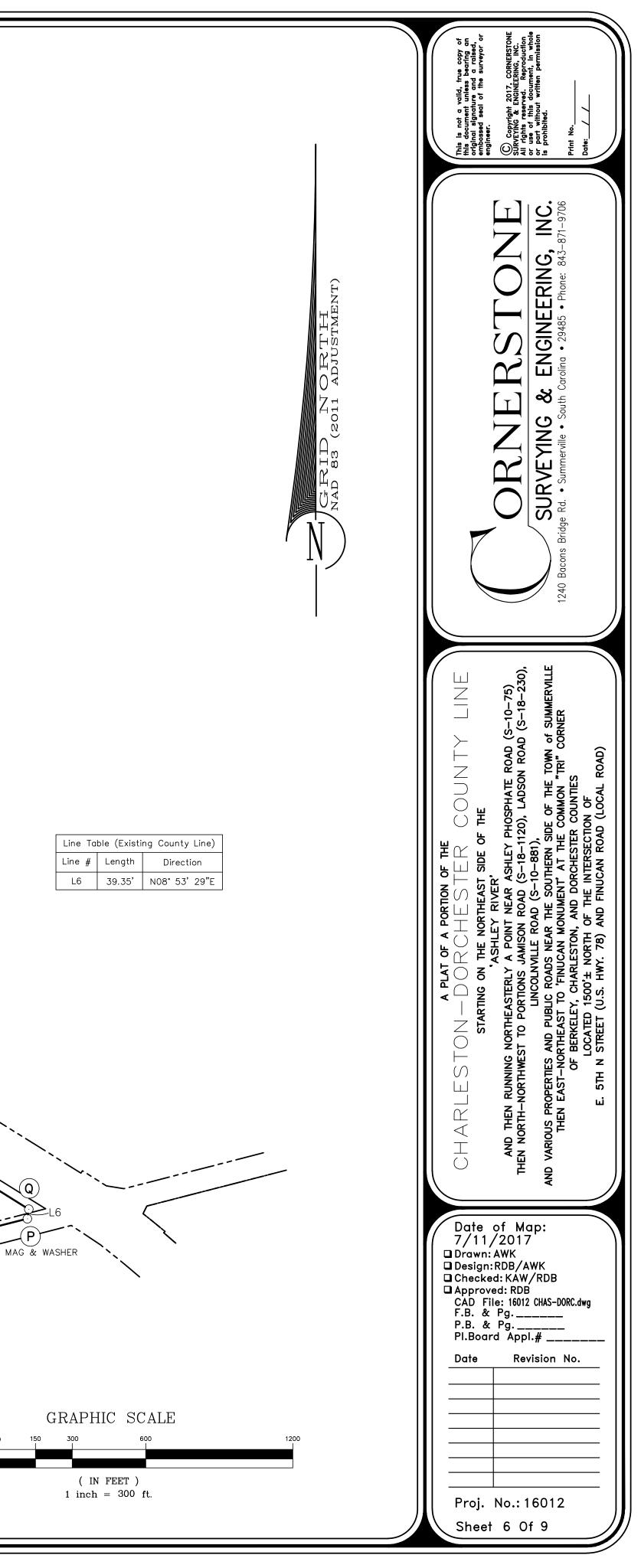


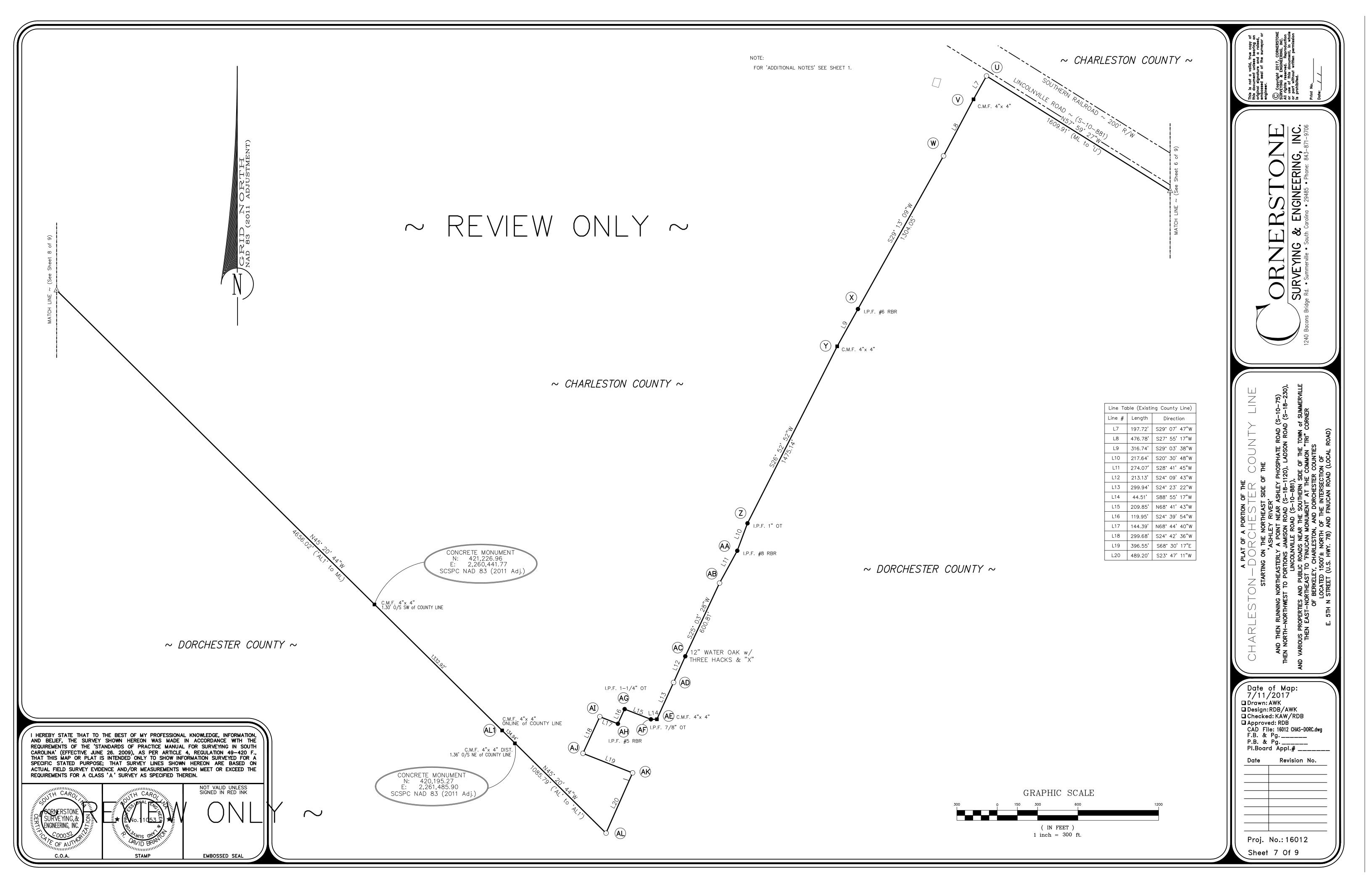
NOTE: FOR 'ADDITIONAL NOTES' SEE SHEET 1.

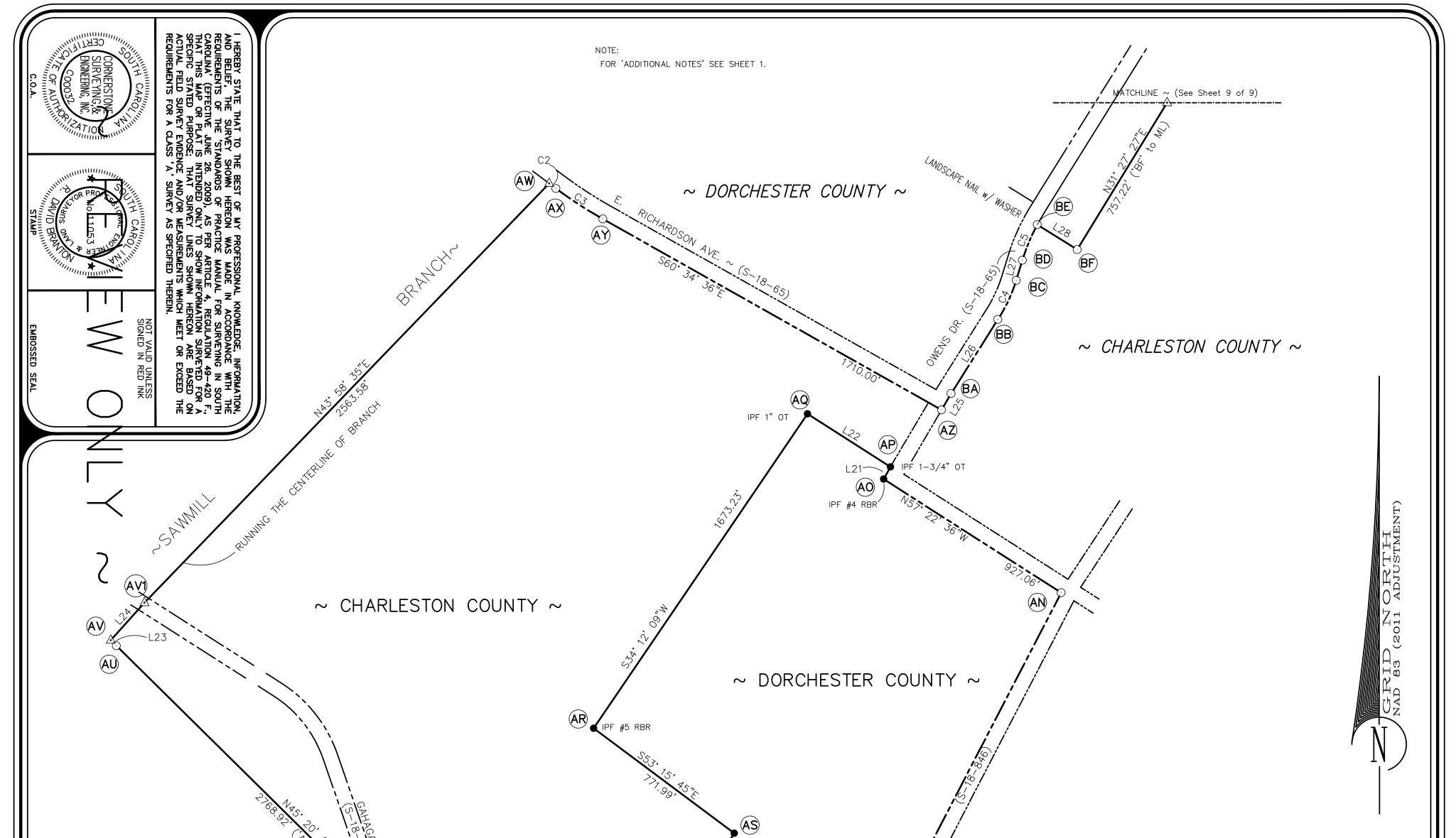
\sim Review only \sim

~ CHARLESTON COUNTY ~

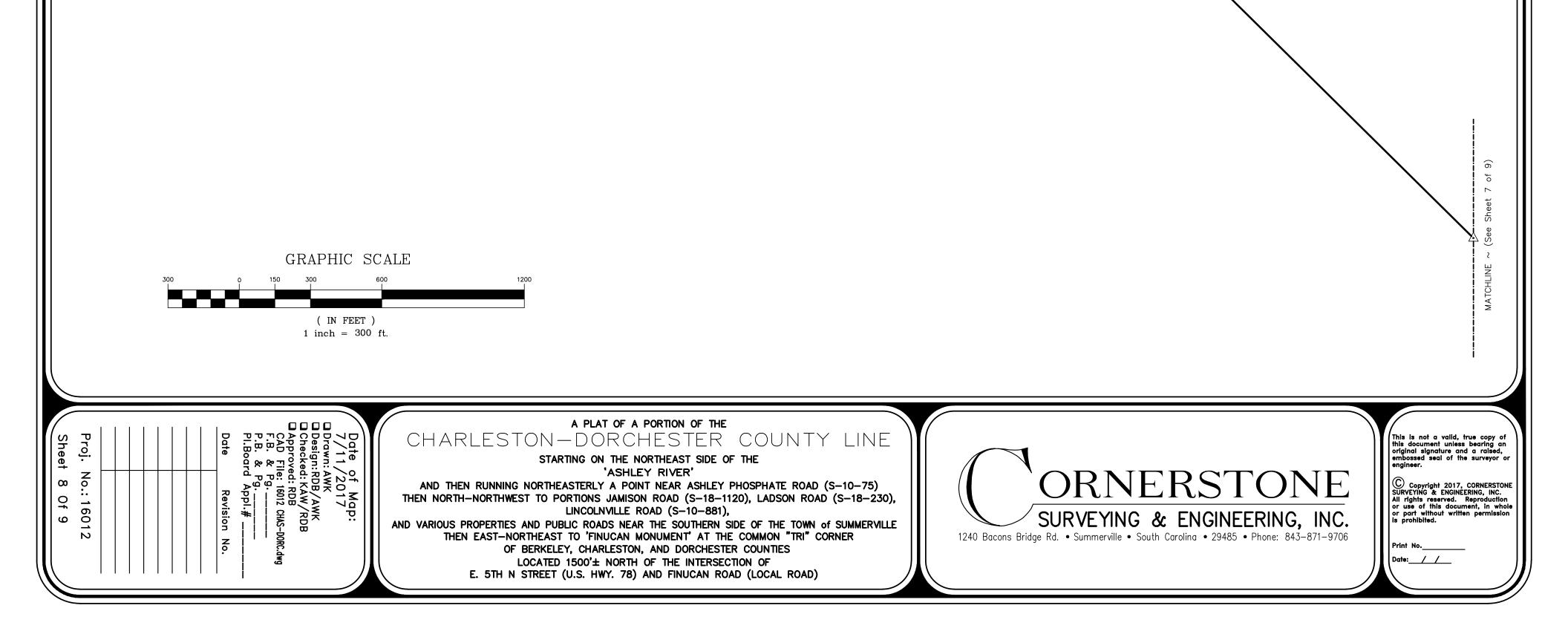
P-MAG & WASHER ~ CHARLESTON COUNTY ~ MATCH LINE \sim (See Sheet 5 of 9)





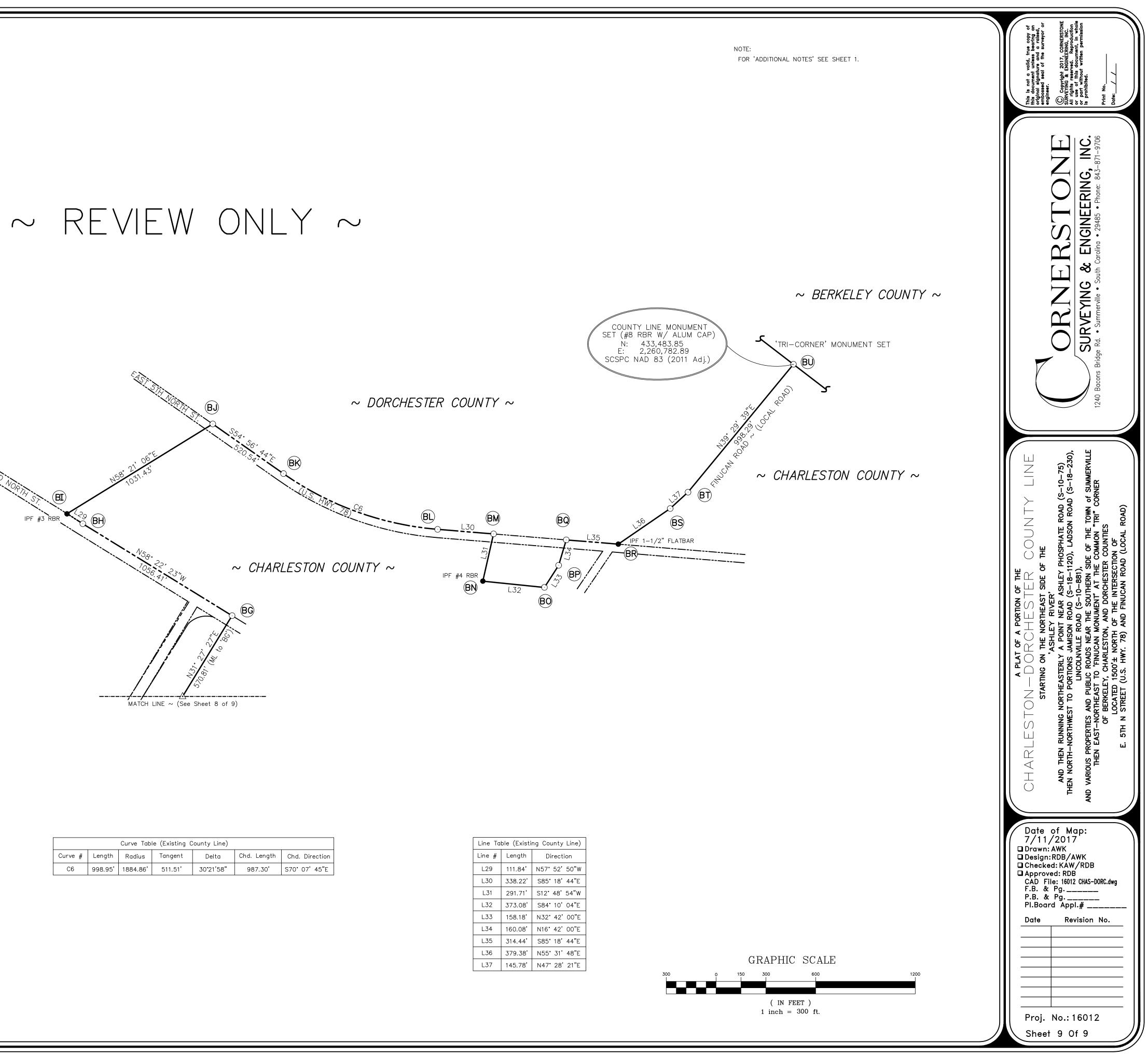


CONCRETE N: 427, E: 2,25, SCSPC NAD S	MONUMENT 899.21 3,692.27 3 (2011 Adj.)	C.M.F. 4"x 4" 1.32' O/S NE of C	DUNTY LINE	557 1.5H.C.	AS IPF 1-1/4" OT	~ CHARL	.ΕSTON COUNTY ~	
Curve	e Table (Existing County	Line)		AM A	\sim	REVIEW	only	\sim
Curve # Length Radius	Tangent Delta	Chd. Length	Chd. Direction		\sim			
C2 37.00' 1974.78' C3 246.46' 1974.78'	18.50'01°04'25"123.39'07°09'03"		S52° 53' 21"E S57° 00' 04"E		\sim			
C4 190.89' 668.48'	96.10' 16°21'41"		N25' 08' 46"E		\mathbf{X}			
C5 169.99' 847.27'	85.28' 11°29'44"	169.71'	N22° 43' 17"E		\backslash			
						\		



L28 | 207.06' | S58° 03' 45"E

~ DORCHESTER COUNTY ~ Curve # Length C6 998.95 I 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' (EFFECTIVE JUNE 26. 2009), AS PER ARTICLE 4, REGULATION 49-420 F., THAT THIS MAP OR PLAT IS INTENDED ONLY TO SHOW INFORMATION SURVEYED FOR A SPECIFIC STATED PURPOSE; THAT SURVEY LINES SHOWN HEREON ARE BASED ON ACTUAL FIELD SURVEY EVIDENCE AND/OR MEASUREMENTS WHICH MEET OR EXCEED THE REQUIREMENTS FOR A CLASS 'A' SURVEY AS SPECIFIED THEREIN. NOT VALID UNLESS SIGNED IN RED INK TH CAR TH CARO CORNERSTO SURVEYING, ENGINEERING, IN \sim EMBOSSED SEAL STAMP C.O.A



	Curve Table (Existing County Line)					
th	Radius	Tangent	Delta	Chd. Length	Chd. Direction	
95'	1884.86'	511.51'	30°21'58"	987.30 '	S70° 07' 45"E	

Line Ta	Line Table (Existing County Line)				
Line #	Length	Direction			
L29	111.84'	N57°52'50"W			
L30	338.22'	S85°18'44"E			
L31	291.71'	S12°48'54"W			
L32	373.08'	S84° 10' 04"E			
L33	158.18'	N32°42'00"E			
L34	160.08'	N16°42'00"E			
L35	314.44'	S85°18'44"E			
L36	379.38'	N55° 31' 48"E			
L37	145.78'	N47°28'21"E			