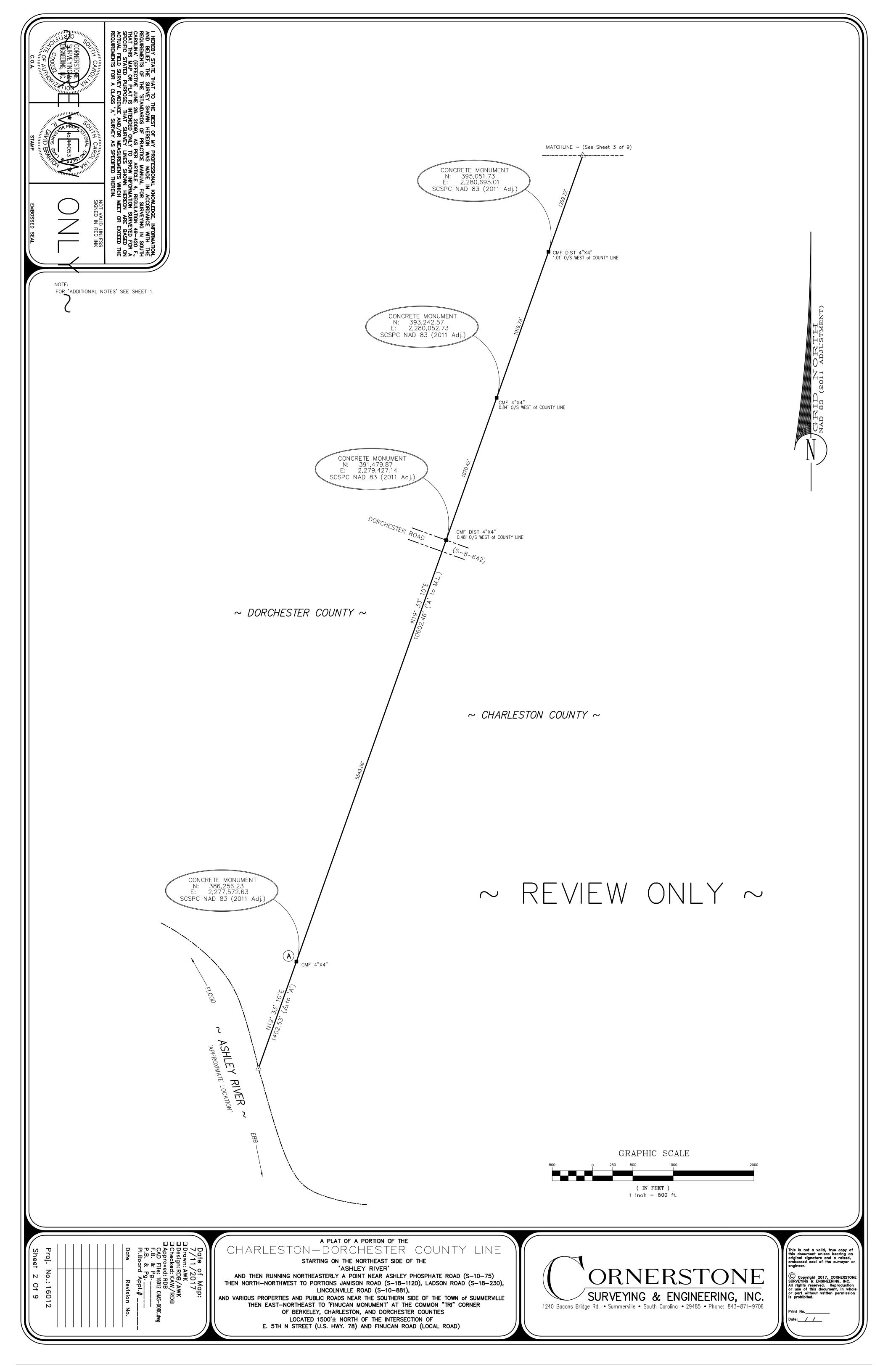


	EXISTING COUNTY LINE EXISTING COUNTY LINE RUNNING ALONG THE CURRENT R/W ADJOINER BOUNDARY LINE (by TITLE &/or MONUMENTATION) RIGHT-OF-WAY (R.O.W. OR ROW) SHEET BORDER TIE LINE MATCH LINE BETWEEN PLAT SHEETS
	IRON PIN OR PIPE FOUND (I.P.F. OR IPF; SIZE & TYPE NOTED) STONE FOUND (TYPICALLY AN IRREGULAR 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.

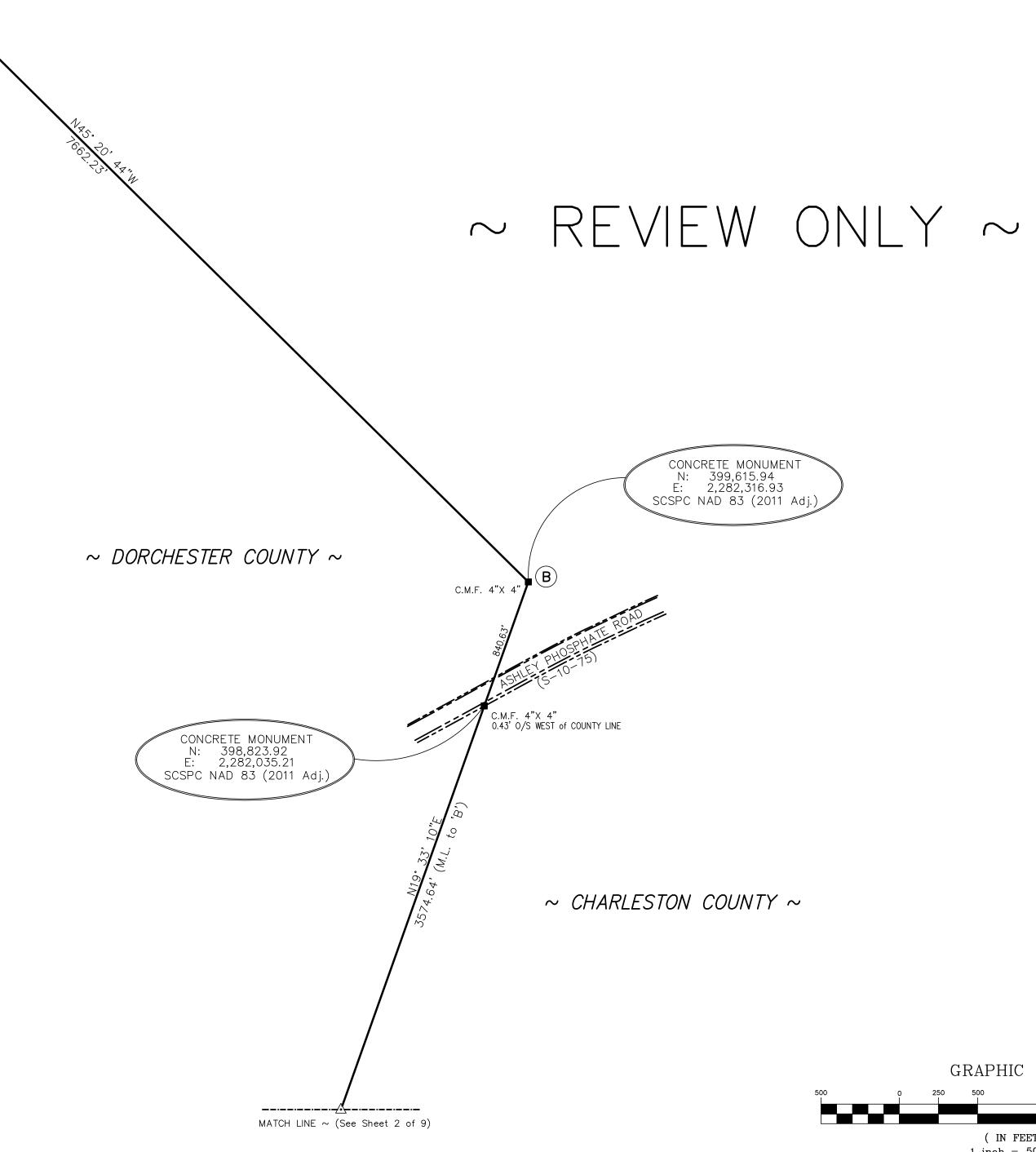
MATCH LINE  $\sim$  (See Sheet 4 of 9) \_\_\_\_\_

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. &amp; 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'				
'BJ'   433,124.03   2,257,284,76   LP.S. LANDSCAPE NAIL W/ WASHER     'BK'   432,825.06   2,257,710.88   M.N. & W.S.     'BH'   432,489.47   2,258,639.40   LP.S. w/ SCGS CAP     'BN'   432,177.39   2,258,976.49   LP.S. w/ SCGS CAP     'BN'   432,177.39   2,258,976.49   LP.S. w/ SCGS CAP     'BO'   432,139.48   2,259,282.93   LP.S. w/ SCGS CAP     'BO'   432,425.92   2,259,368.39   M.N. & W.S.     'BO'   432,425.92   2,259,341.39   LP.S. w/ SCGS CAP     'BR'   432,400.22   2,259,727.77   LP.F. 0.12' X 0.05' FLATBAR     'BS'   432,614.94   2,260,040.54   LP.S. w/ SCGS CAP     'BB'   433,483.85   2,260,782.89   L.P.S. w/ SCGS CAP     'BU'   433,483.85   2,260,782.89   L.P.S. w/ SCGS CAP     'BU'   433,483.85   2,260,782.89   L.P.S. w/ SCGS CAP     'BU'   433,483.85   2,260,782.89   LP.S. w/ SCGS CAP     'BU'   433,483.85   2,260,782.89   LP.S. w/ SCGS CAP     'BU'   433,483.85   2,600,782.89   LP.S. w/ SCGS CAP	'BH'	432,523.38	2,256,501.44	I.P.S. w/ SCGS CAP
'BK'   432,825.06   2,257,710.88   M.N. & W.S.     'BL'   432,489.47   2,258,639.40   LP.S. w/ SCGS CAP     'BM'   432,461.83   2,258,976.49   LP.S. w/ SCGS CAP     'BN'   432,177.39   2,258,911.78   LP.F. #A RBR     'BO'   432,127.59   2,259,368.39   M.N. & W.S.     'BC'   432,425.92   2,259,368.39   M.N. & W.S.     'BC'   432,614.94   2,260,040.54   L.P.S. w/ SCGS CAP     'BR'   432,614.94   2,260,040.54   L.P.S. w/ SCGS CAP     'BT'   432,614.94   2,260,040.54   L.P.S. w/ SCGS CAP     'BU'   433,483.85   2,260,782.89   L.P.S. w/ SCGS CAP     'BU'   CARON   MOT WALLD VALD VALD VALD VALD VALD VALD VALD				
'BM'   432,461.83   2,258,976.49   I.P.S. w/ SCGS CAP     'BN'   432,177.39   2,258,911.73   I.P.F. ## ABR     'BO'   432,139.48   2,259,282.93   I.P.S. w/ SCGS CAP     'BP'   432,272.59   2,259,311.73   I.P.S. w/ SCGS CAP     'BQ'   432,400.22   2,259,727.77   I.P.F. 0.12' X 0.05' FLATBAR     'BS'   432,400.22   2,259,727.77   I.P.S. w/ SCGS CAP     'BT'   432,401.42   2,260,040.54   I.P.S. w/ SCGS CAP     'BT'   432,41.94   2,260,040.54   I.P.S. w/ SCGS CAP     'BU'   433,483.85   2,260,782.89   I.P.S. w/ SCGS CAP     'BU'   SigneD in Recolume the second the second the second the secon second the second the se	'BK'	432,825.06	2,257,710.88	M.N. & W.S.
'BN'   432,177.39   2,258,911.78   I.P.F. #4 RR     'BO'   432,139.48   2,259,282.93   I.P.S. W/SCGS CAP     'BP'   432,272.59   2,259,368.39   IN.N. & W.S.     'BQ'   432,425.92   2,259,727.77   I.P.F. #4 RR     'BS'   432,400.22   2,259,727.77   I.P.F. J.2'X 0.05' FLATBAR     'BS'   432,614.94   2,260,040.54   I.P.S. w/SCGS CAP     'BT'   432,713.48   2,260,147.98   I.P.S. w/SCGS CAP     'BU'   433,483.85   2,260,782.89   I.P.S. w/SCGS CAP     'BU'<				
'BP'   432,272.59   2,259,368.39   M.N. & W.S.     'BQ'   432,425.92   2,259,414.39   I.P.S. W/ SCGS CAP     'BR'   432,400.22   2,259,727.77   I.P.F. 0.12' V.OO5' FLATBAR     'BS'   432,614.94   2,260,040.54   I.P.S. w/ SCGS CAP     'BT'   432,713.48   2,260,147.98   I.P.S. w/ SCGS CAP     'BU'   433,483.85   2,260,782.89   I.P.S. w/ SCGS CAP     'BU'   500 PROFESSIONAL KNOWLEDGE, INFORMATION, HEREON WAS MADE IN ACCORDANCE WITH THE HERENT SHOWN HEREON WAS MADE IN ACCORDANCE WITH THE HERENT SO OT THE 'STANDARDS OF PRACTICE MANUAL FOR SURVEYING IN SOUTH NA' (EFFECTIVE JUNE 26, 2009), AS PER ARTICLE 4, REGULATION 49-420 F, INS MAP OR PLAT IS INTENDED ONLY TO SHOW INFORMATION SURVEYED FOR A IC STATED PURPOSE; THAT SURVEY LINES SHOWN HEREON ARE BASED ON L FIELD SURVEY ENDENCE AND/OR MEASUREMENTS WHICH MEET OR EXCEED TH		432,177.39	2,258,911.78	I.P.F. #4 RBR
'BR'   432,400.22   2,259,727.77   I.P.F. 0.12' X 0.05' FLATBAR     'BS'   432,614.94   2,260,040.54   I.P.S. w/ SCGS CAP     'BU'   432,713.48   2,260,147.98   I.P.S. w/ SCGS CAP     'BU'   433,483.85   2,260,782.89   I.P.S. w/ SCGS CAP     'BU'   SHOWN HEREON WAS MADE IN ACCORDANCE WITH THE   HE     'ELLEF, THE SURVEY SHOWN HEREON WAS MADE IN ACCORDANCE WITH THE   HE     'ELLEF, THE SURVEY SHOWN HEREON SURVEYED FOR A   C. STATED PURPOSE; THAT SURVEY LINES SHOWN HEREON ARE BASED ON     L FIELD SURVEY EVDENCE AND/OR MEASUREMENTS WHICH MEET OR EXCEED THE   HE <td></td> <td>-</td> <td></td> <td></td>		-		
'BS'   432,614.94   2,260,040.54   I.P.S. w/ SCGS CAP     'BT'   432,713.48   2,260,147.98   I.P.S. w/ SCGS CAP     'BU'   433,483.85   2,260,782.89   I.P.S. w/ SCGS CAP     'BU'   SIGNED IN ACCORDANCE WITH THE   HEREON WAS MADE IN ACCORDANCE WITH THE     'EMENTS OF THE 'STANDARDS OF PRACTICE MANUAL FOR SURVEYING IN SOUTH   NOT VALUE VALUE AS COORDANCE WITH THE     'A'   (EFFECTIVE JUNE 26.2000), AS PER ARTICLE 4, REGULATION 49-420 F,   F,     'L FLID SURVEY EVEDE CAND/OR MEASUREMENTS WHICH MEET OR EXCEED THE   I.P.S. WILLTUNESS     'L FLID SURVEY EVEDENCE AND/OR MEASUREMENTS WHICH MEET		432,425.92	2,259,414.39	I.P.S. w/ SCGS CAP
'BU' 433,483.85 2,260,782.89 I.P.S. W/ SCGS CAP	'BS'		2,260,040.54	I.P.S. w/ SCGS CAP
BY STATE THAT TO THE BEST OF MY PROFESSIONAL KNOWLEDGE, INFORMATION, BELIEF, THE SURVEY SHOWN HEREON WAS MADE IN ACCORDANCE WITH THE EMENTS OF THE 'STANDARDS OF PRACTICE MANUAL FOR SURVEYING IN SOUTH NA' (EFFECTIVE JUNE 26. 2009), AS PER ARTICLE 4, REGULATION 49–420 F., THIS MAP OR PLAT IS INTENDED ONLY TO SHOW INFORMATION SURVEYED FOR A LO STATED PURPOSE; THAT SURVEY LINES SHOWN HEREON ARE BASED ON L FIELD SURVEY EVIDENCE AND/OR MEASUREMENTS WHICH MEET OR EXCEED THE EMENTS FOR A CLASS 'A' SURVEY AS SPECIFIED THEREIN. NOT VALID UNLESS SIGNED IN RED INK		432,713.48	2,260,147.98	I.P.S. w/ SCGS CAP
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REMENTS OF THE 'STANDARDS OF PRACTICE MANUAL FOR SURVEYING IN SOUTH NA' (EFFECTIVE JUNE 26. 2009), AS PER ARTICLE 4, REGULATION 49–420 F., THIS MAP OR PLAT IS INTENDED ONLY TO SHOW INFORMATION SURVEYED FOR A IC STATED PURPOSE; THAT SURVEY LINES SHOWN HEREON ARE BASED ON L FIELD SURVEY EVIDENCE AND/OR MEASUREMENTS WHICH MEET OR EXCEED THE REMENTS FOR A CLASS 'A' SURVEY AS SPECIFIED THEREIN.				
NA' (EFFECTIVE JUNE 26. 2009), AS PER ARTICLE 4, REGULATION 49-420 F., THIS MAP OR PLAT IS INTENDED ONLY TO SHOW INFORMATION SURVEYED FOR A IC STATED PURPOSE; THAT SURVEY LINES SHOWN HEREON ARE BASED ON L FIELD SURVEY EVIDENCE AND/OR MEASUREMENTS WHICH MEET OR EXCEED THE REMENTS FOR A CLASS 'A' SURVEY AS SPECIFIED THEREIN.	REMENTS OF THE	'STANDARDS OF PRAC	TICE MANUAL FOR SU	JRVEYING IN SOUTH
IC STATED PURPOSE; THAT SURVEY LINES SHOWN HEREON ARE BASED ON L FIELD SURVEY EVIDENCE AND/OR MEASUREMENTS WHICH MEET OR EXCEED THE REMENTS FOR A CLASS 'A' SURVEY AS SPECIFIED THEREIN.	INA' (EFFECTIVE ( THIS MAP OR PL)	JUNE 26. 2009), AS I AT IS INTENDED ONLY	PER ARTICLE 4, REGU TO SHOW INFORMATION	LATION 49-420 F.,      N SURVEYED FOR A
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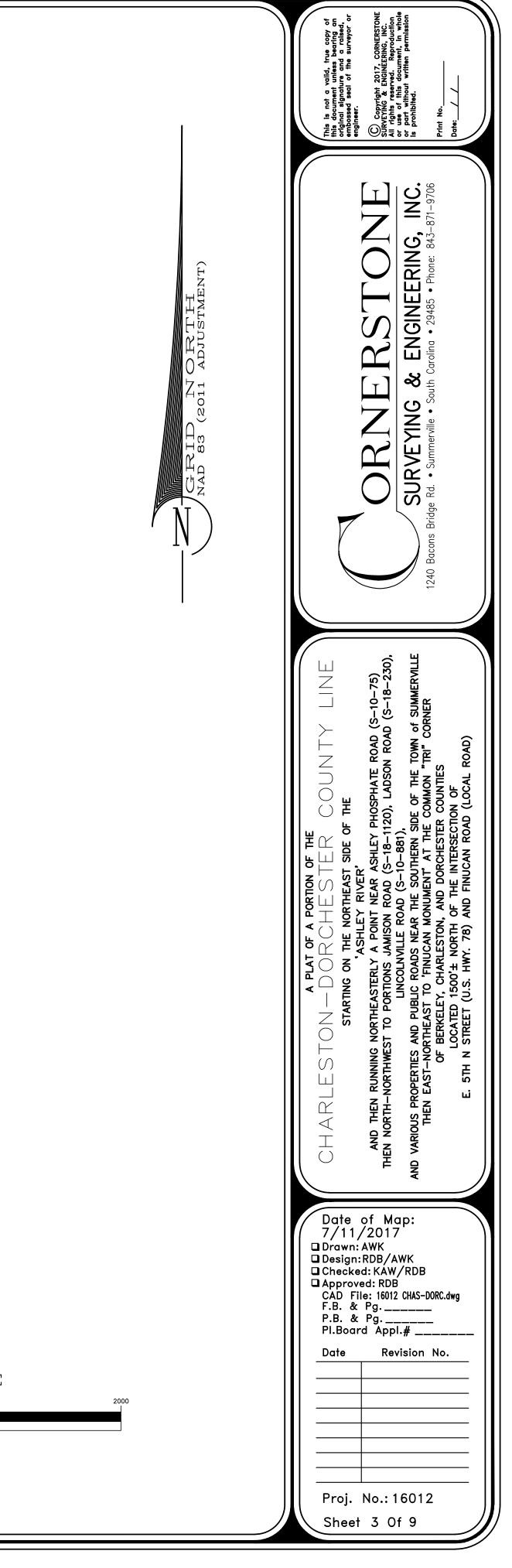
STAMP

C.O.A

EMBOSSED SEAL



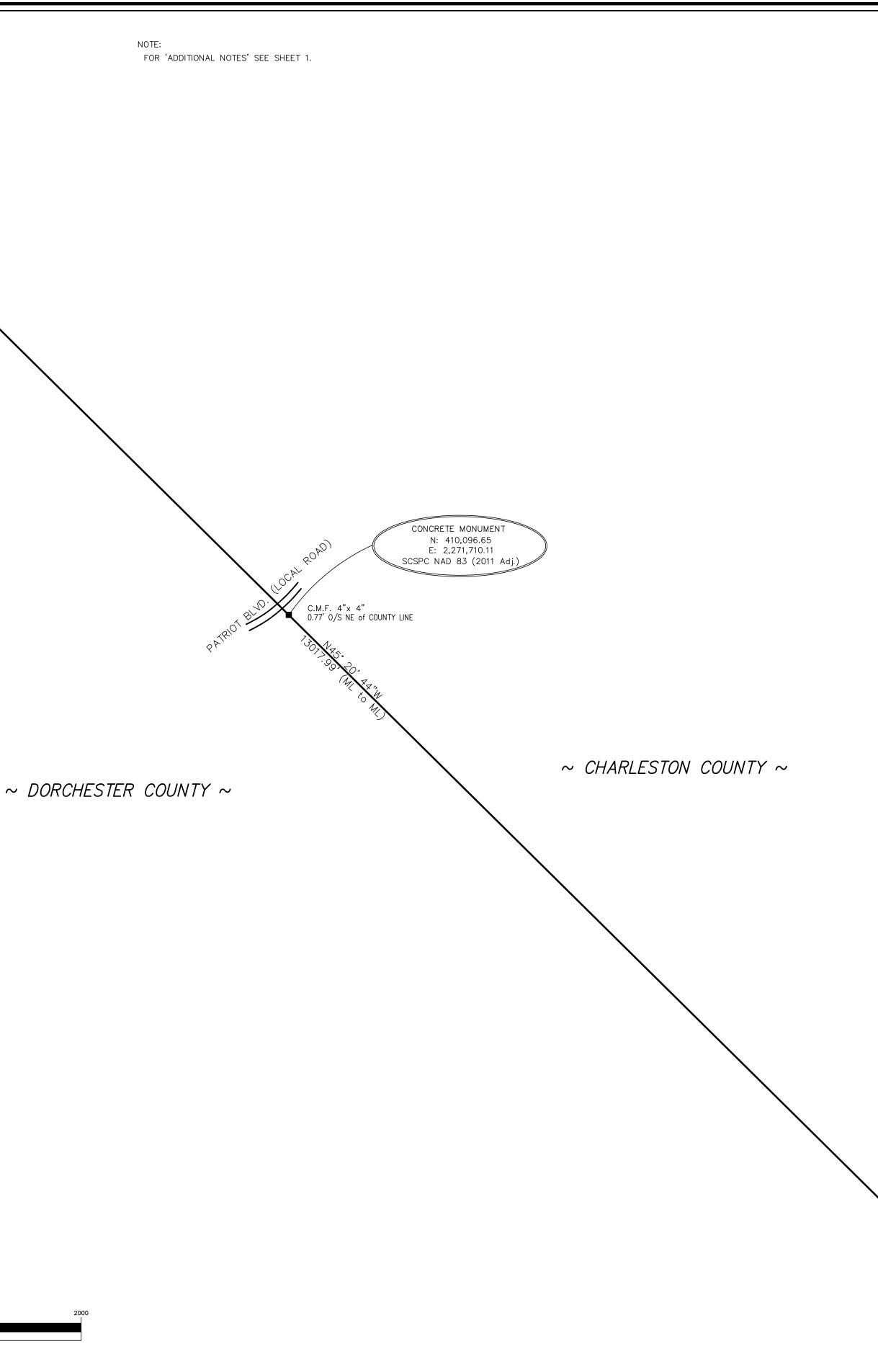
~ CHARLESTON COUNTY ~

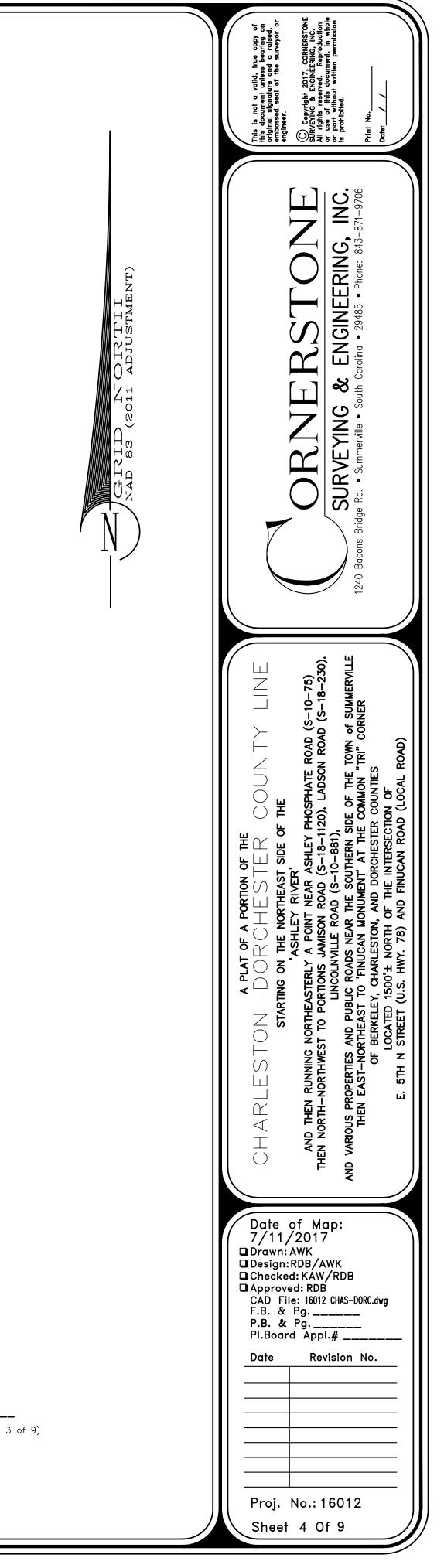


GRAPHIC SCALE

( IN FEET ) 1 inch = 500 ft.

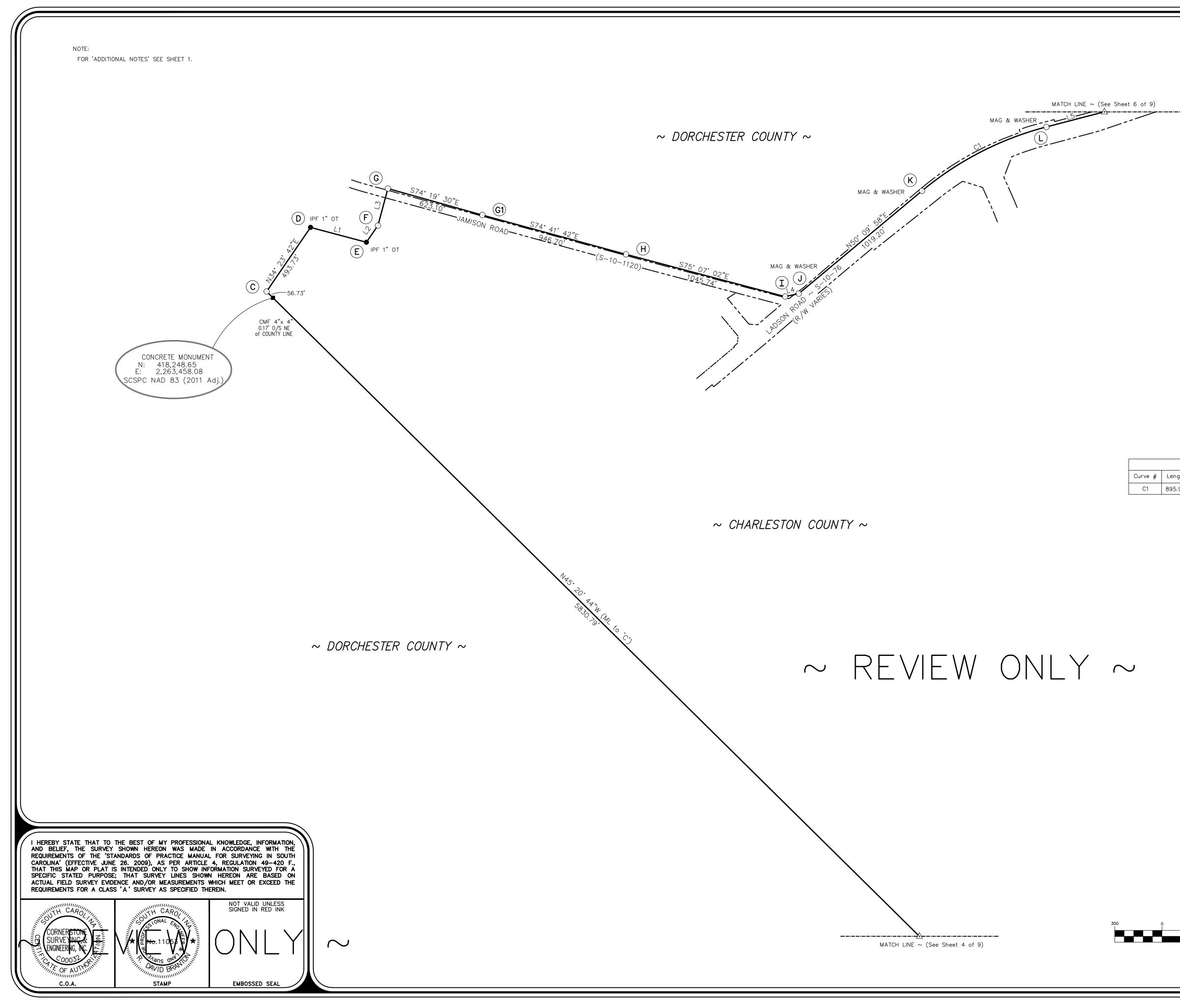
	MATCH LINE ~ (See Sheet 5 of 9)	
	~ REVIEW ONLY ~	
R C S A R	HEREBY STATE THAT TO THE BEST OF MY PROFESSIONAL KNOWLEDGE, INFORMATION, NUD BELIEF, THE SURVEY SHOWN HEREON WAS MADE IN ACCORDANCE WITH THE REQUIREMENTS OF THE 'STANDARDS OF PRACTICE MANUAL FOR SURVEYING IN SOUTH ARQUIRA' (EFFECTIVE JUNE 26, 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 $500$ $1000( IN FEET )1 inch = 500 ft.$

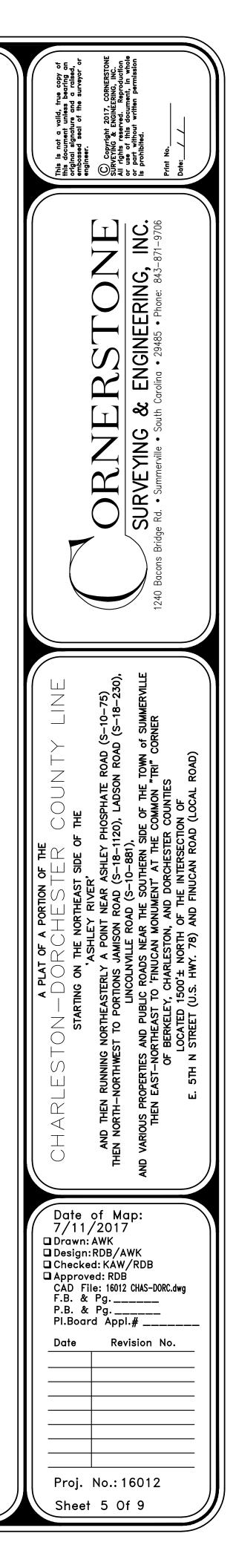




MATCH LINE  $\sim$  (See Sheet 3 of 9)

\_\_\_\_

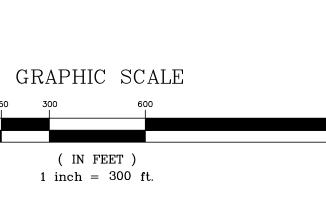


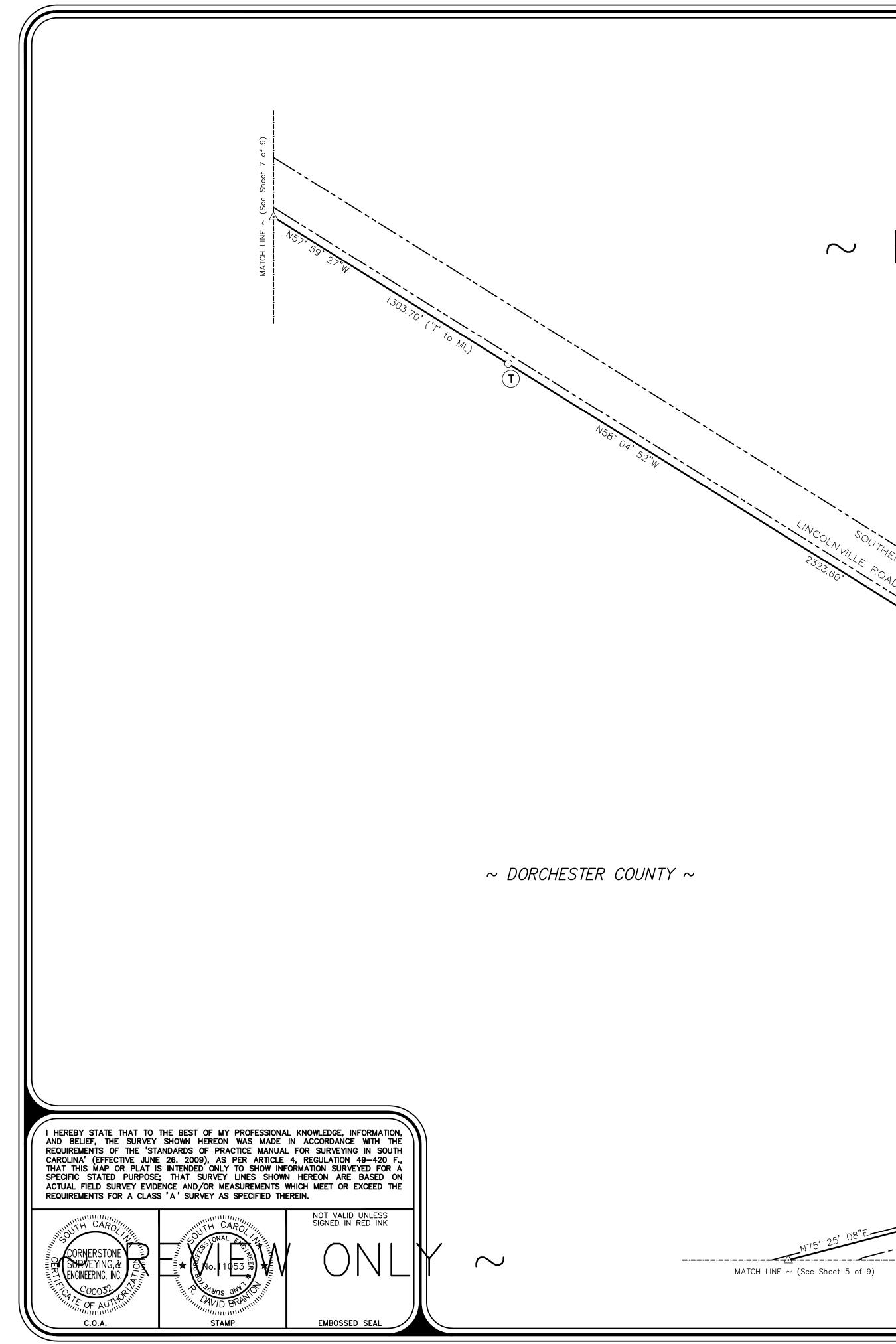


GRID NORTH NAD 83 (2011 ADJUSTMENT)

	Curve Table (Existing County Line)					
ngth	Radius	Tangent	Delta	Chd. Length	Chd. Direction	
5.94'	2032.74'	455.36'	25 <b>°</b> 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		



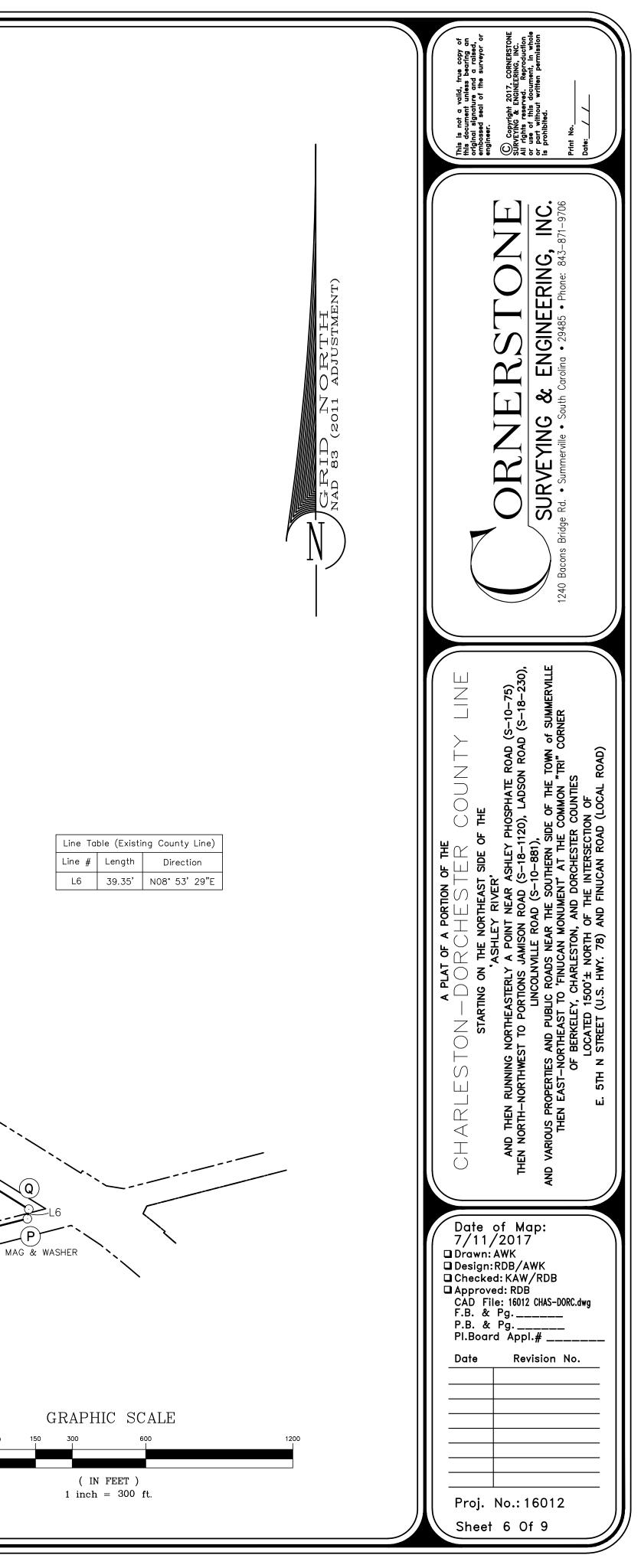


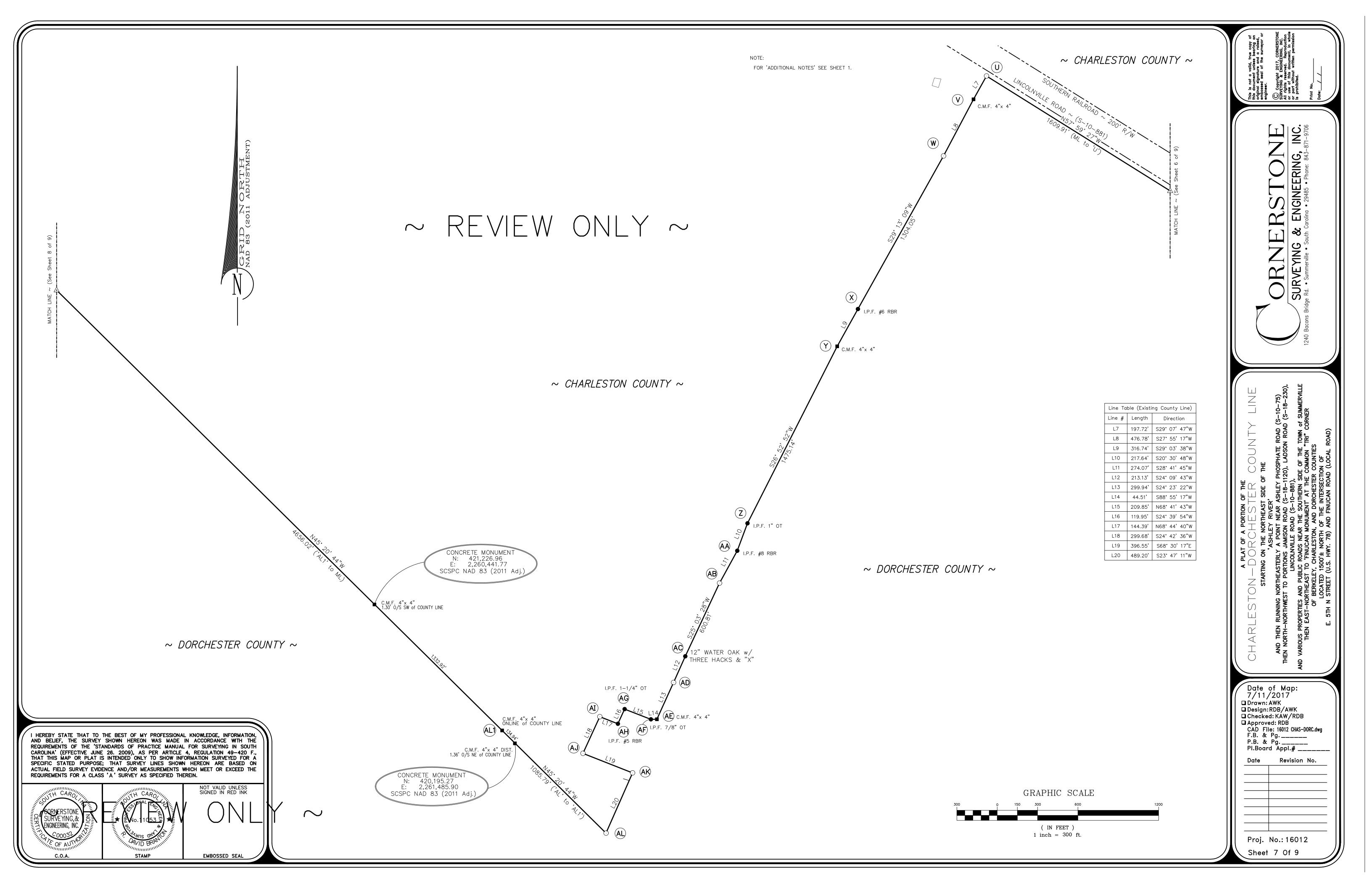
NOTE: FOR 'ADDITIONAL NOTES' SEE SHEET 1.

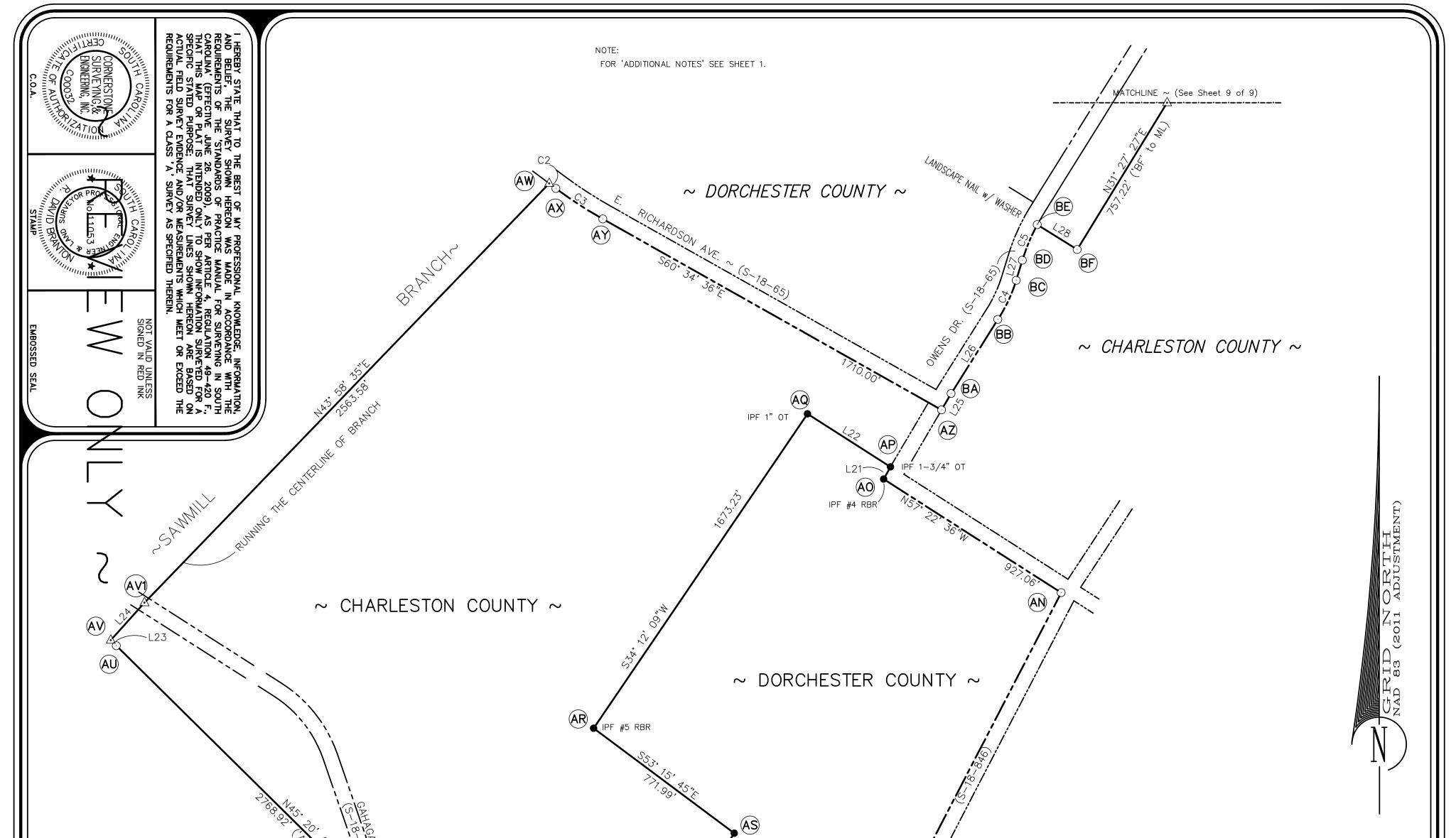
## $\sim$ Review only $\sim$

~ CHARLESTON COUNTY ~

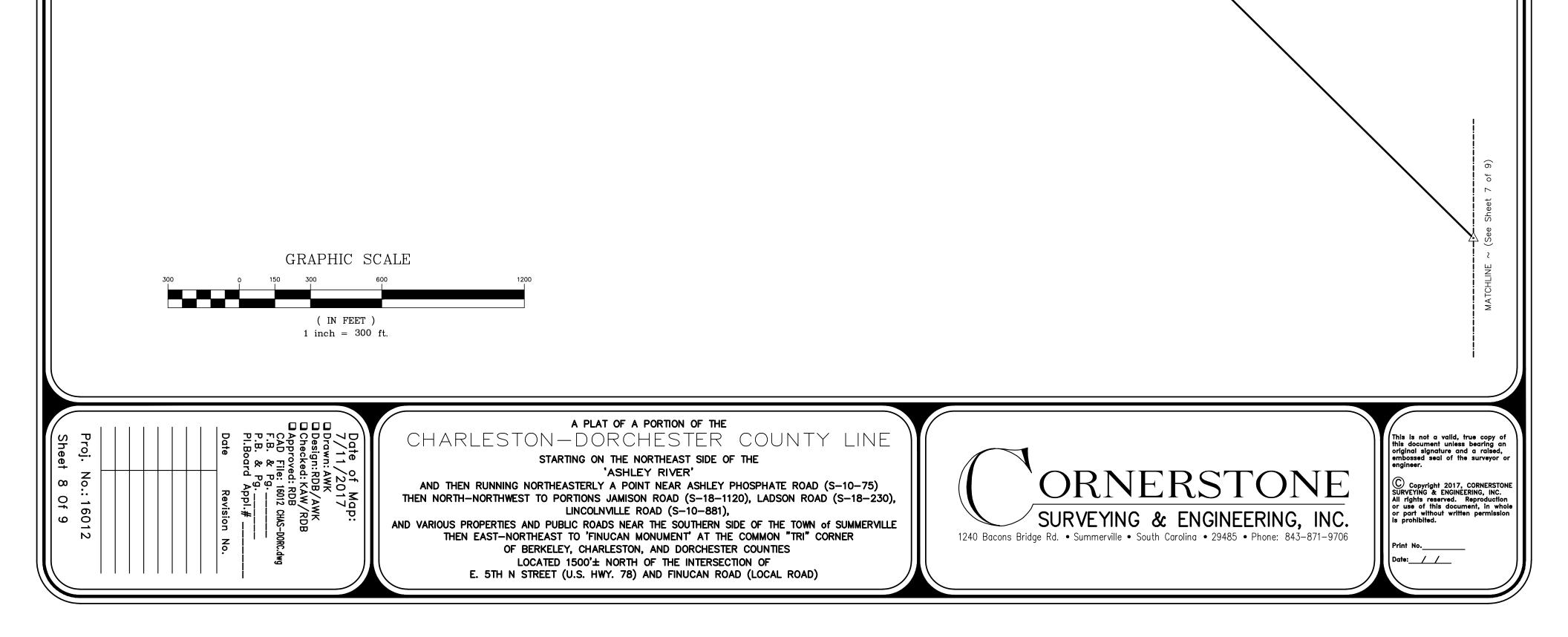
P-MAG & WASHER ~ CHARLESTON COUNTY ~ MATCH LINE  $\sim$  (See Sheet 5 of 9)





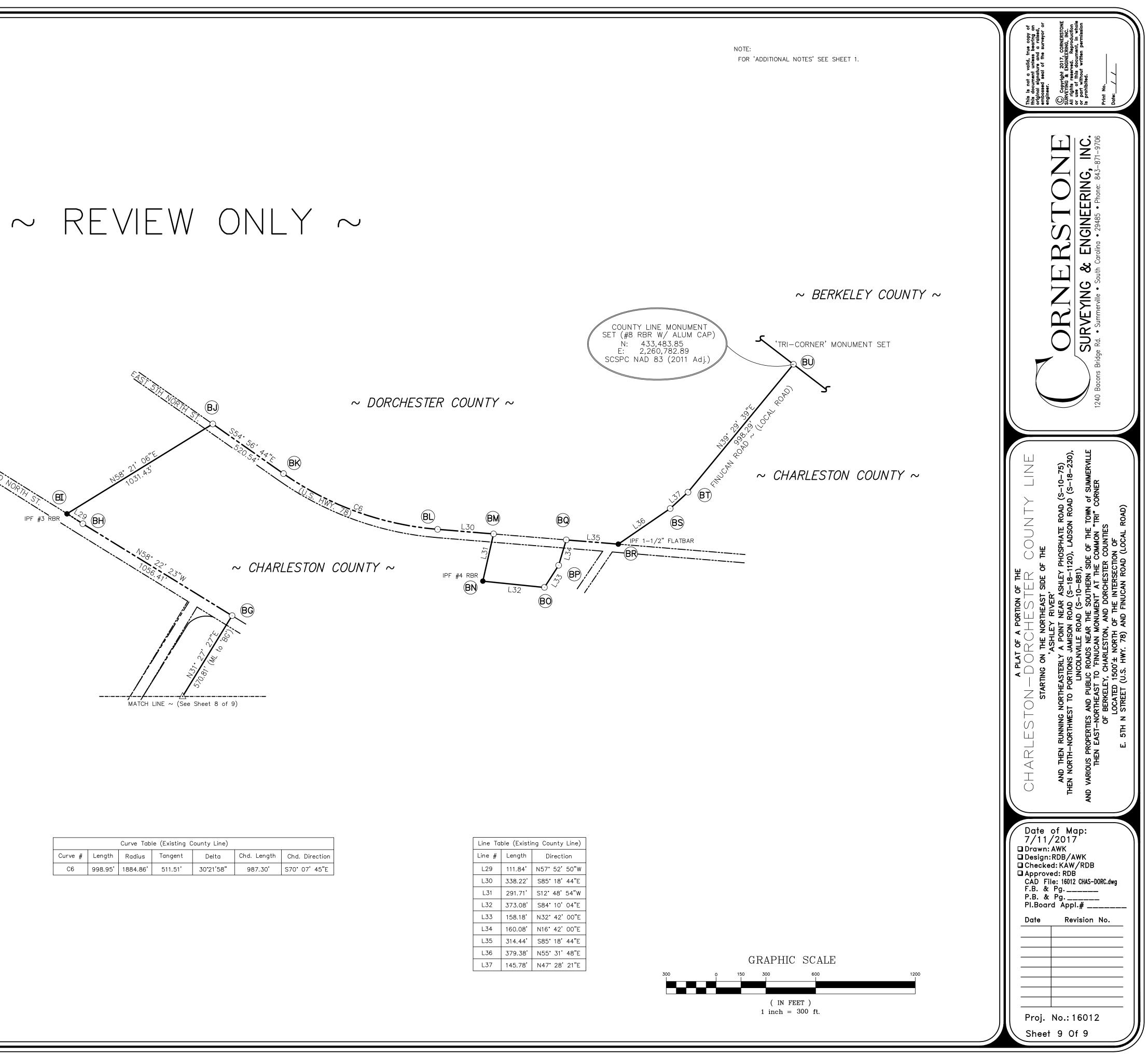


CONCRETE N: 427, E: 2,25, SCSPC NAD S	MONUMENT 899.21 3,692.27 3 (2011 Adj.)	C.M.F. 4"x 4" 1.32' O/S NE of C	DUNTY LINE	557 1.5H.C.	AS IPF 1-1/4" OT	~ CHARL	.ΕSTON COUNTY ~	
Curve	e Table (Existing County	Line)		AM A	$\sim$	REVIEW	only	$\sim$
Curve # Length Radius	Tangent Delta	Chd. Length	Chd. Direction		$\sim$			
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		$\backslash$			
						<b>\</b>		



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 <b>'</b>	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			