

MATCH LINE ~ (See Sheet 4 of 9)

<u>COUNTY LINE MONUMENT SUMMARY TABLE — NAD 83 (2011 Adjustment)</u>

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Monument	Northing (iFt.)	Easting (iFt.)	Description
'A'	386,256.23	2,277,572.63	C.M.F. 4" x 4"
'B'	399,615.94	2,282,316.93	C.M.F. 4" x 4"
'C'	418,248.65	2,263,458.08	I.P.S. w/ SCGS CAP
'D'			
	418,655.76	2,263,737.49	I.P.F. 1"OT
'E'	418,561.66	2,264,091.84	I.P.F. 1" OT
'F'	418,667.96	2,264,165.47	I.P.S. w/ SCGS CAP
'G'			
	418,902.99	2,264,228.77	I.P.S. w/ SCGS CAP
'G1'	418,734.63	2,264,828.70	I.P.S. w/ SCGS CAP
'H'	418,484.74	2,265,741.82	I.P.S. w/ SCGS CAP
'l'		2,266,752.47	I.P.S. w/ SCGS CAP
	418,216.15	2,200,732.47	1.P.S. W/ SCGS CAP
'J'	418,235.34	2,266,839.19	M.N. & W.S.
	•		
'K'	418,888.20	2,267,621.84	M.N. & W.S.
'L'	419,294.54	2,268,412.20	M.N. & W.S.
'M'	419,706.70	2,269,996.63	M.N. & W.S.
'N'	419,978.58	2,271,042.05	
			M.N. & W.S.
'0'	420,133.66	2,271,642.02	M.N. & W.S.
'P'	420,374.16	2,272,586.85	M.N. & W.S.
'Q'	420,413.03	2,272,592.93	I.P.S. w/ SCGS CAP
	•		
'R'	421,119.47	2,271,465.16	I.P.S. w/ SCGS CAP
	•		
'S'	422,382.34	2,269,434.71	I.P.S. w/ SCGS CAP
'T'	423,610.88	2,267,462.44	I.P.S. w/ SCGS CAP
			•
'U'	425,155.26	2,264,991.81	I.P.S. w/ SCGS CAP
'V'			
	424,982.55	2,264,895.57	C.M.F. 4" x 4"
'W'	424,561.27	2,264,672.30	I.P.S. w/ SCGS CAP
		· ·	
'X'	423,423.15	2,264,035.73	I.P.F. #6 RBR
'Υ'	423,146.28	2,263,881.88	C.M.F. 4" x 4"
'Z'	421,830.54	2,263,214.91	I.P.F. 1" OT
' ^ ^ '			
'AA'	421,626.70	2,263,138.65	I.P.F. #8 RBR
'AB'	421,386.24	2,263,007.02	I.P.S. w/ SCGS CAP
'AC'	420,842.02	2,262,752.59	12" OAK w/ 3 HACKS & "X"
'AD'	420,647.59	2,262,665.35	I.P.S. w/ SCGS CAP
'AE'	420,374.40	2,262,541.49	C.M.F. 4" x 4"
'AF'	420,373.56	2,262,497.00	I.P.F. 7/8" OT
'AG'	420,449.80		
		2,262,301.48	IPF 1-1/4" OT
'AH'	420,340.80	2,262,251.43	I.P.F. #5 RBR
'AI'	420,393.14	2,262,116.86	I.P.S. w/ SCGS CAP
'AJ'	420,120.90	2,261,991.59	I.P.S. w/ SCGS CAP
'AK'	419,975.60	2,262,360.56	I.P.S. w/ SCGS CAP
'AL'	419,527.95	2,262,163.25	I.P.S. w/ SCGS CAP
'AL1'	420,291.08	2,261,390.87	C.M.F. 4" x 4"
'AM'	426,457.18	2,255,149.92	I.P.S. w/ SCGS CAP
'AN'	429,326.65	2,256,637.32	I.P.S. w/ SCGS CAP
'AO'	429,826.44	2,255,856.52	I.P.F. #4 RBR
'AP'	429,879.94	2,255,886.57	I.P.F. 1-3/4" OT
	•		
'AQ'	430,113.66	2,255,521.46	I.P.F. 1" OT
'AR'	428,729.81	2,254,580.90	I.P.F. #5 RBR
'AS'	428,268.04	2,255,199.56	I.P.F. 1-1/4" OT
'AT'	427,146.88	2,254,451.84	I.P.S. w/ SCGS CAP
			·
'AU'	429,091.28	2,252,483.85	I.P.S. w/ SCGS CAP
			·
'AV'	429,117.29	2,252,457.53	CL SAWMILL BRANCH
'AV1'	429,282.64	2,252,605.70	CL SAWMILL BRANCH
'AW'	431,127.46	2,254,385.75	CL SAWMILL BRANCH
'AX'	431,105.13	2,254,415.26	I.P.S. w/ SCGS CAP
'AY'	430,970.99	2,254,621.82	I.P.S. w/ SCGS CAP
'AZ'	430,130.94	2,256,111.25	I.P.S. w/ SCGS CAP
'BA'	430,203.08	2,256,153.45	I.P.S. w/ SCGS CAP
'BB'	430,529.07	2,256,358.86	I.P.S. w/ SCGS CAP
'BC'	430,701.28	2,256,439.70	M.N. & W.S.
		2,230,433.70	
'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'			
	430,836.57	2,256,707.90	I.P.S. w/ SCGS CAP
'BG'	431,969.41	2,257,400.95	I.P.S. w/ SCGS CAP
	•		
'BH'	432 <i>,</i> 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
'BJ'	433,124.03	2,257,284.76	I.P.S. LANDSCAPE NAIL w/ WASHER
'BK'	432 <i>,</i> 825.06	2,257,710.88	M.N. & W.S.
'BL'	432,489.47	2,258,639.40	I.P.S. w/ SCGS CAP
'BM'	432,461.83	2,258,976.49	I.P.S. w/ SCGS CAP
			·
'BN'	432,177.39	2,258,911.78	I.P.F. #4 RBR
'BO'	432,139.48	2,259,282.93	I.P.S. w/ SCGS CAP
	•		
'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' 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
'RH'	133 183 85	2 260 782 89	LDS W/SCGS CAD

2,260,782.89

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.

433,483.85

CORNERSTONE SURVEYING, & ENGINEERING, INC.



2-15-2023

I.P.S. w/ SCGS CAP

~ CHARLESTON COUNTY ~

CONCRETE MONUMENT
N: 399,615.94
E: 2,282,316.93
SCSPC NAD 83 (2011 Adj.) ~ DORCHESTER COUNTY ~ C.M.F. 4"X 4' C.M.F. 4"X 4" 0.43" O/S WEST of COUNTY LINE CONCRETE MONUMENT
N: 398,823.92
E: 2,282,035.21
SCSPC NAD 83 (2011 Adj.) ~ CHARLESTON COUNTY ~

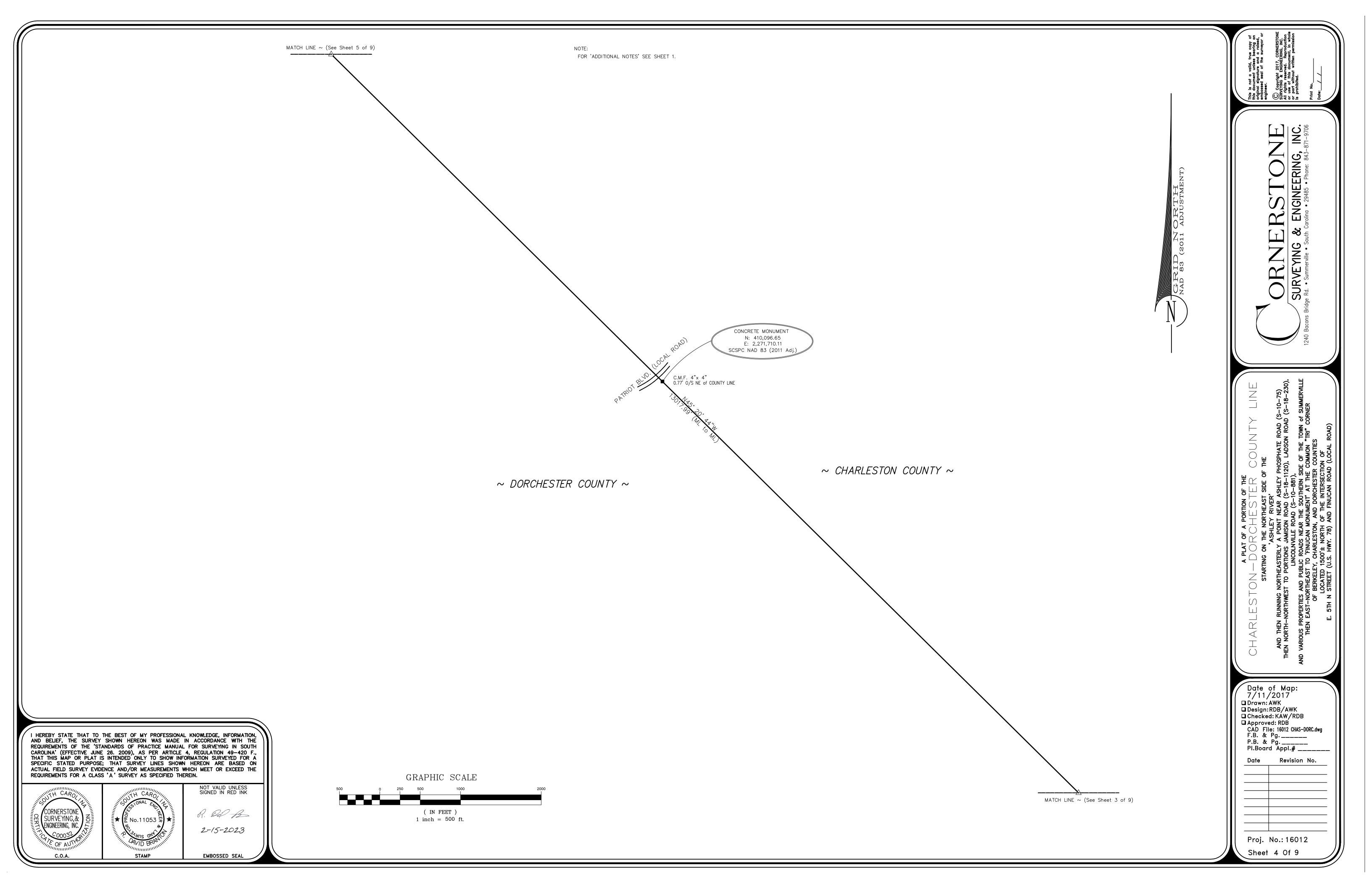
MATCH LINE \sim (See Sheet 2 of 9)

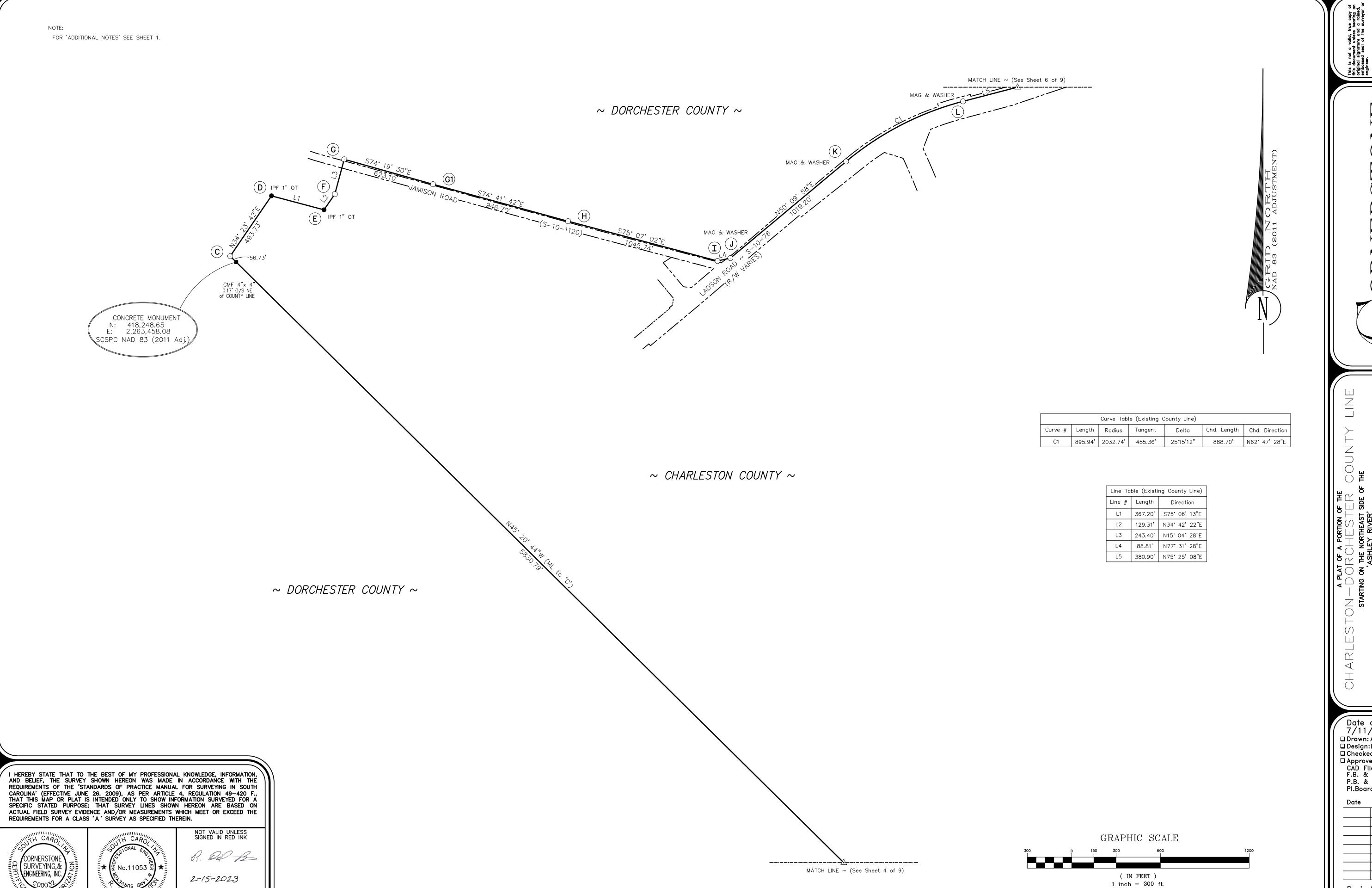
GRAPHIC SCALE (IN FEET) 1 inch = 500 ft.

Date of Map:
7/11/2017
Drawn: AWK
Design: RDB/AWK
Checked: KAW/RDB
Approved: RDB
CAD File: 16012 CHAS-DORC.dwg
F.B. & Pg.
P.B. & Pg.

	d Appl.#	
Date	Revision	No

Proj. No.: 16012





ORNERSTONE SURVEYING & ENGINEERING, INC.

STARTING ON THE NORTHEAST SIDE OF THE "ASHLEY RIVER"

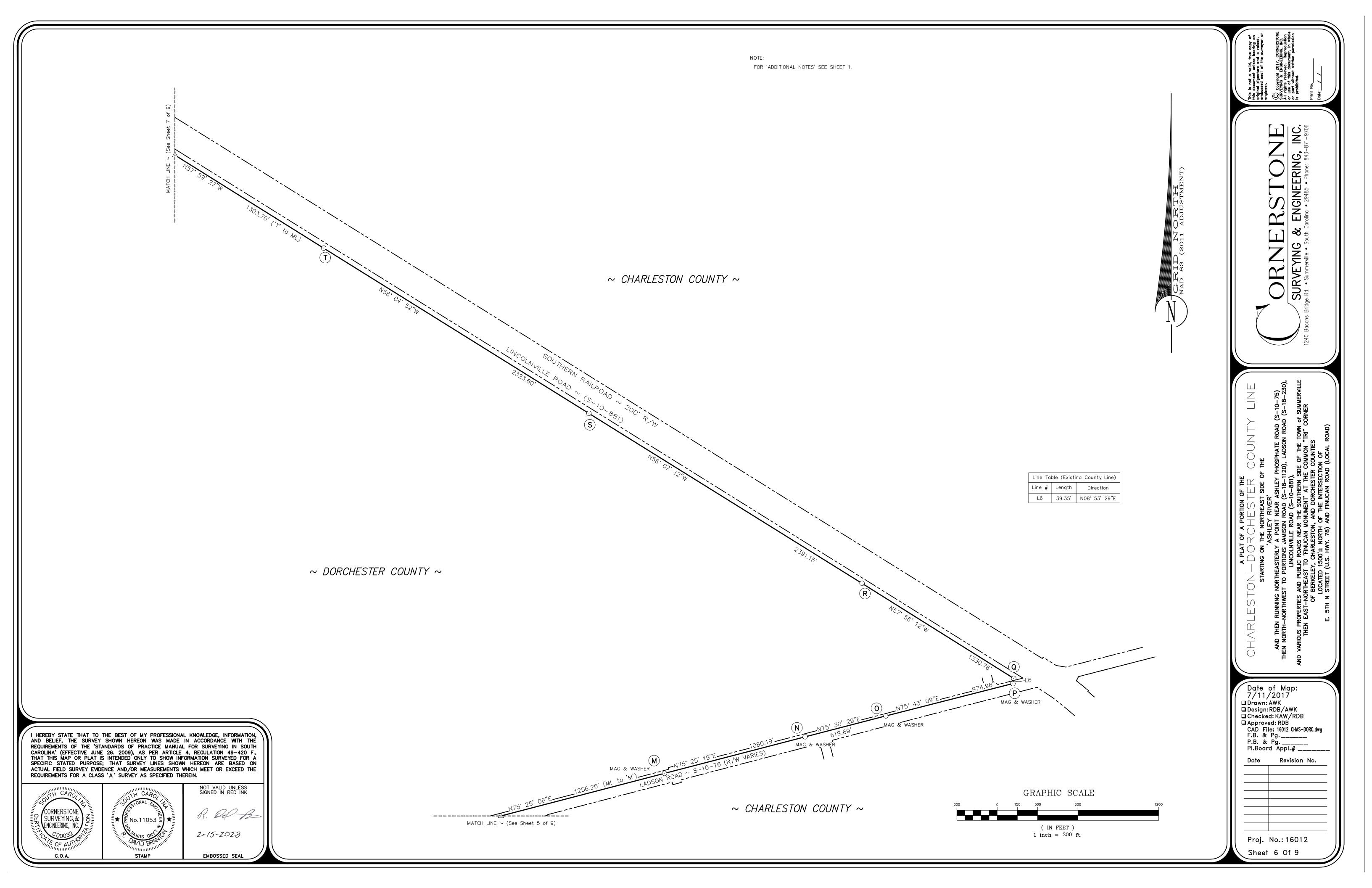
AND THEN RUNNING NORTHEASTERLY A POINT NEAR ASHLEY PHOSPHA

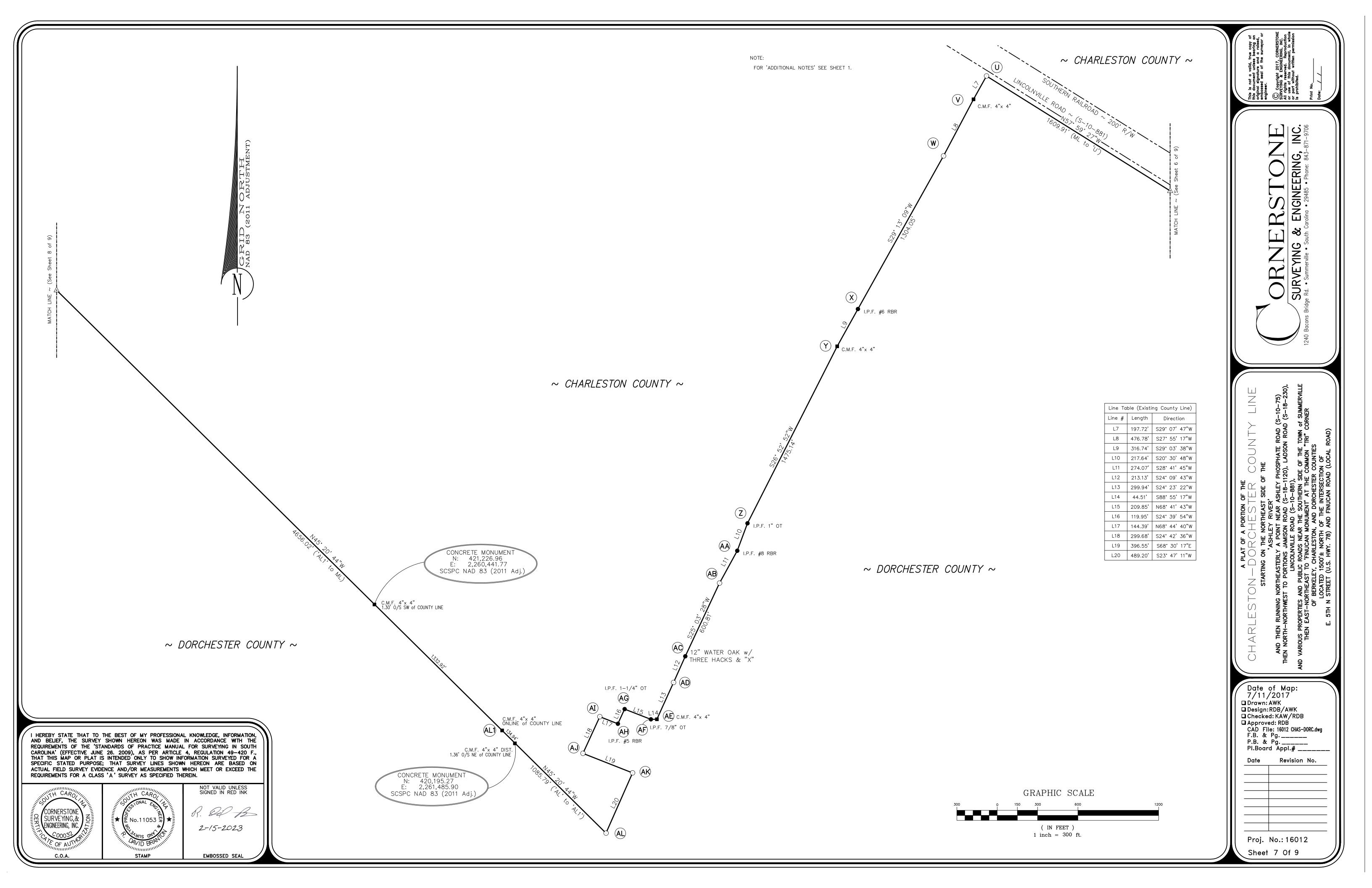
THEN NORTH-NORTHWEST TO PORTIONS JAMISON ROAD (S-18-1120), LAD

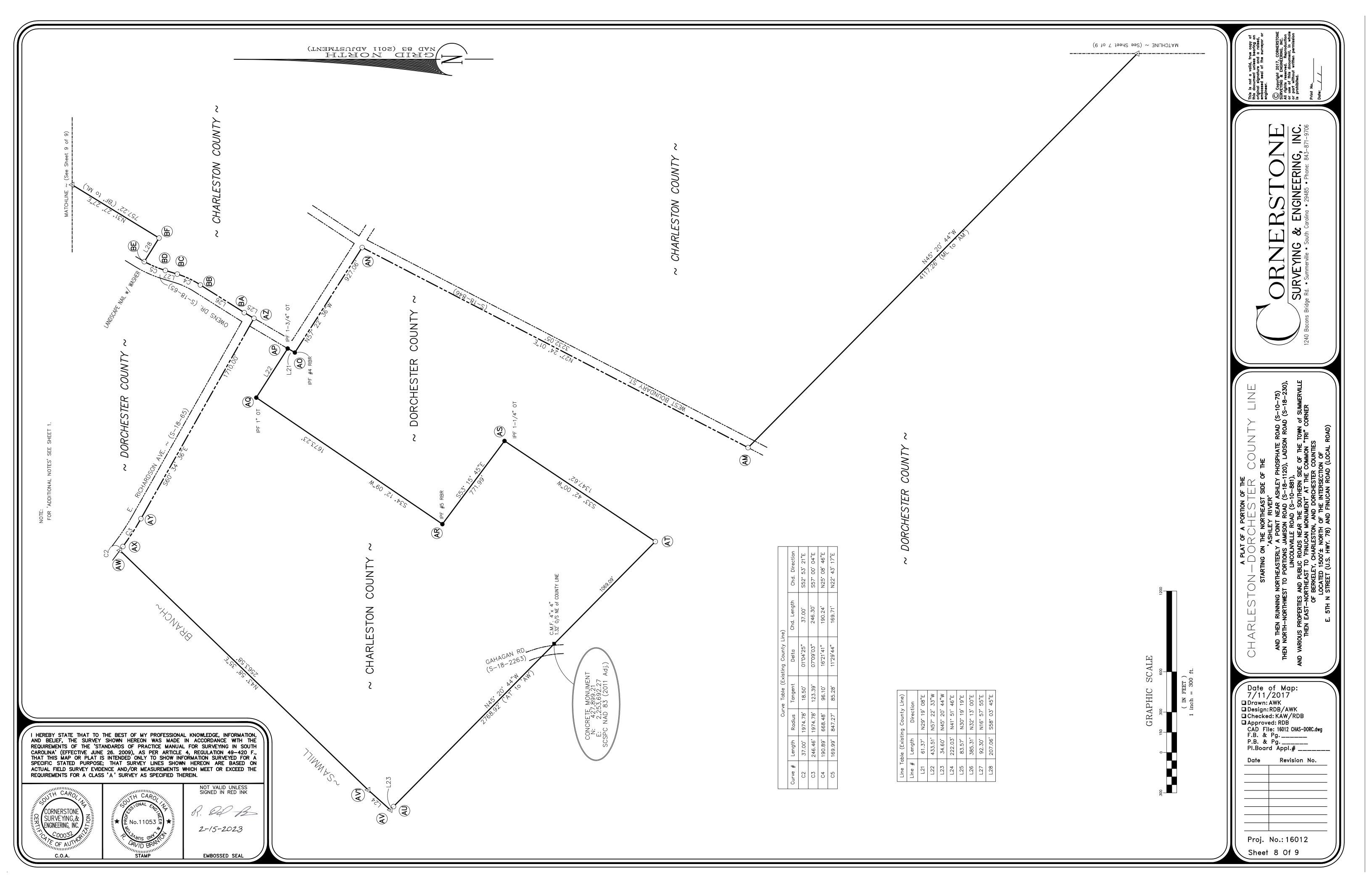
Date of Map:
7/11/2017
Drawn: AWK
Design: RDB/AWK
Checked: KAW/RDB
Approved: RDB
CAD File: 16012 CHAS-DORC.dwg
F.B. & Pg. ____
P.B. & Pg. ____
Pl.Board Appl.# ____

Date Revision No.

Proj. No.: 16012 Sheet 5 Of 9







GRAPHIC SCALE

(IN FEET)

1 inch = 300 ft.

Date of Map: 7/11/2017
Drawn: AWK □ Drawn: AWK
□ Design: RDB/AWK
□ Checked: KAW/RDB
□ Approved: RDB
CAD File: 16012 CHAS-DORC.dwg
F.B. & Pg.____
P.B. & Pg.____
PI.Board Appl.#

Revision No.

Proj. No.: 16012

~ BERKELEY COUNTY ~ COUNTY LINE MONUMENT
SET (#8 RBR W/ ALUM CAP)
N: 433,483.85
E: 2,260,782.89
SCSPC NAD 83 (2011 Adj.) TRI-CORNER' MONUMENT SET ~ DORCHESTER COUNTY ~ ~ CHARLESTON COUNTY ~ ~ DORCHESTER COUNTY ~ ~ CHARLESTON COUNTY ~ MATCH LINE \sim (See Sheet 8 of 9)

> Curve Table (Existing County Line) Curve # | Length | Radius | Tangent Chd. Length Chd. Direction C6 998.95' 1884.86' 511.51' 30°21'58" 987.30' \$70° 07' 45"E

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

Line Table (Existing County Line)

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