NOTES:

1. DISTANCES SHOWN / ... ORIZONTAL GROUND DISTANCES IN U.S. SURVEY FEET UNLESS OTHERWISE ... D.
2. AREA COMPUTED B... ORDI... "E METHOD.
3. THE BASIS OF THE ... RIDIANS A... D COORDINATES FOR THIS PLAT IS THE NORTH CAROLINA ... ATE PLAN... COORDINATE SYSTEM, NORTH AMERICAN DATUM NOVEMBER 2012. AL... DISTANC... S ARE GROUND UNLESS OTHERWISE NOTED.
4. DEED REFERENCES... S SHOWN HEREON.
5. SUBJECT PROPERTIES KN... S TAX NUMBER: AS SHOWN HEREON.
6. SUBJECT PROPERTIES PA... ..Y LIE WITHIN THE AREA DESIGNATED AS ZONE "AE, BASED ON FEDERAL FL... SURANCE RATE MAP 3720244200K EFFECTIVE JAN. 5, 2007.
7. THE STATE PLANE COORDINATES FOR THIS PROJECT WERE PRODUCED WITH RTK GPS OBSERVATIONS. THE NETWORK POSITIONAL ACCURACY OF THE RTK DERIVED POSITIONAL INFORMATION IS 0.02 METER. HORIZONTAL POSITIONS ARE REFERENCED TO NAD 83 (NSRS2007). C... MBINED SCALE FACTOR = 0.999891360
8. PARCELS MAY BE SUBJ... TO EASEMENTS AND RESTRICTIONS THAT ARE NOT SHOWN HEREON.
9. NO ORIGINAL ADDRES... WILL BE CHANGED WITH THIS RECORDING.
11. ZONED: RA (RESIDENT... L AGRICULTURAL)
FRONT SETBACK: 50'
SIDE SETBACK: 15'
REAR SETBACK

SUBDIVISION ADMIN... ...TOR CERTIFICATION

THIS FINAL PLAT IS EXEMP... FR... HE SAMPSON COUNTY SUBDIVISION ORDINANCE. NO APPROVAL IS REQUIRED. F... RO... ARE 10 ACRES OR MORE.

ADMINISTRATOR 6-17-13 DATE

REVIEW OFFICER CE... CATION

I, Cynthia Cobb, REVIEW OFFICER OF SAMPSON COUNTY, CERTIFY THAT THE MAP ... WHICH THIS CERTIFICATION IS AFFIXED MEETS ALL STATUTORY REQUIREME... ... RECORDING.

REVIEW OFFICER 6-17-13 DATE

by: ...

CERTIFICATE OF RE... ...RATION BY REGISTER OF DEEDS

NORTH CAROLINA

FILED FOR REGISTRATION ... 17 DAY OF June, 2013
AT 4:16 O'CLOCK P ... REGISTERED IN THE OFFICE OF THE REGISTER OF DEEDS OF S... ...N COUNTY ON THE 17 DATE OF June, 2013
IN BOOK NO. 83 PAGE... ...D. 39.

Eleanor N. Bradshaw
REGISTER OF DEEDS

BY: Annita H. Lane - Assistant

I, MATTHEW M. CRAWFORD, ... BY DECLARE THAT THIS MAP WAS DRAWN UNDER MY SUPERVISION FROM A S... ...EY MADE UNDER MY SUPERVISION, THAT THE BOUNDARIES NOT SURVEYE... ...RS CLEARLY INDICATED, AS DRAWN FROM INFORMATION AS SHOWN H... ...EON; THAT THE RATIO OF PRECISION AS CALCULATED IS GREATER THAN 1:10,000; ...HAT THIS MAP DOES REPRESENT AN OFFICIAL BOUNDARY SURVE... ...AND HA... BEEN PREPARED IN ACCORDANCE WITH G.S. 47-30 AS AMENDED. WITNESS ... ...RIGINAL SIGNATURE, REGISTRATION NUMBER AND SEAL THIS 14TH DAY OF JUN... 2013.

NORTH CAROLINA REGIS... ...NUMBER L-4257 6/14/2013
MATTHEW M. ...RAWFORD

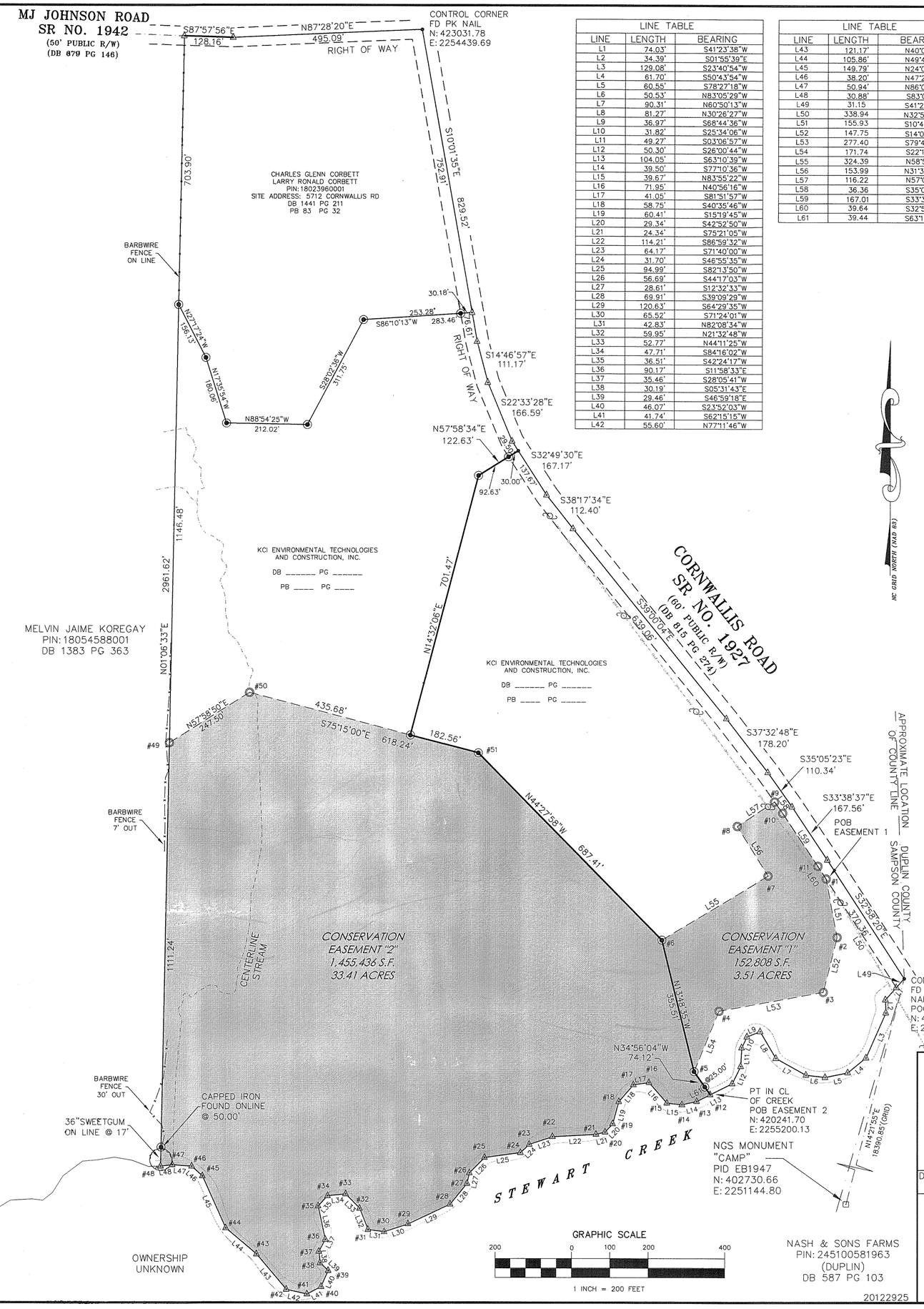
NORTH CAROLINA PROFESSIONAL SEAL L-4257 LAND SURVEYOR MATTHEW M. CRAWFORD

I, MATTHEW M. CRAWFORD, P... ...ONAL LAND SURVEYOR, NO. L-4257 CERTIFY TO THE FOLLOWING:

THAT THE SURVEY CREATES ... ...DIVISION OF LAND WITHIN THE AREA OF A COUNTY OR MUNICIPALITY THAT HAS ... ...ORDINANCE THAT REGULATES PARCELS OF LAND.

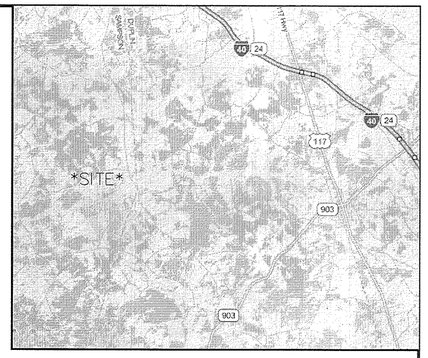
NORTH CAROLINA REGISTRATION NUMBER L-4257 6/14/2013
MATTHEW M. ...RAWFORD

NORTH CAROLINA PROFESSIONAL SEAL L-4257 LAND SURVEYOR MATTHEW M. CRAWFORD



LINE TABLE		
LINE	LENGTH	BEARING
L1	74.03'	S41°23'38"W
L2	34.39'	S01°55'39"E
L3	129.08'	S23°40'54"W
L4	61.70'	S50°43'54"W
L5	60.55'	S78°27'18"W
L6	50.53'	N83°05'29"W
L7	90.31'	N60°50'13"W
L8	81.27'	N30°26'27"W
L9	36.97'	S68°44'36"W
L10	31.82'	S25°34'06"W
L11	49.27'	S03°06'57"W
L12	50.30'	S26°00'44"W
L13	104.05'	S63°10'39"W
L14	39.50'	S77°10'36"W
L15	39.67'	N83°55'22"W
L16	71.95'	N40°56'16"W
L17	41.05'	S81°51'57"W
L18	58.75'	S40°35'46"W
L19	60.41'	S15°19'45"W
L20	29.34'	S42°52'50"W
L21	24.34'	S75°21'05"W
L22	114.21'	S86°59'32"W
L23	64.17'	S71°40'00"W
L24	31.70'	S46°55'35"W
L25	94.99'	S82°13'50"W
L26	56.69'	S44°17'03"W
L27	28.61'	S12°32'33"W
L28	69.91'	S39°09'29"W
L29	120.63'	S64°29'35"W
L30	65.52'	S71°24'01"W
L31	42.83'	N82°08'34"W
L32	59.95'	N21°32'48"W
L33	52.77'	N44°11'25"W
L34	47.71'	S84°16'02"W
L35	36.51'	S42°24'17"W
L36	90.17'	S11°58'33"E
L37	35.46'	S28°05'41"W
L38	30.19'	S05°31'43"E
L39	29.46'	S46°59'18"E
L40	46.07'	S23°52'03"W
L41	41.74'	S62°15'15"W
L42	55.60'	N77°11'46"W

LINE TABLE		
LINE	LENGTH	BEARING
L43	121.17'	N40°07'39"W
L44	105.86'	N49°42'46"W
L45	149.79'	N24°05'26"W
L46	38.20'	N47°29'42"W
L47	50.94'	N86°00'22"W
L48	30.88'	S83°00'17"W
L49	31.15	S41°23'38"W
L50	338.94	N32°58'20"W
L51	155.93	S10°43'26"E
L52	147.75	S14°04'47"W
L53	277.40	S79°42'41"W
L54	171.74	S22°15'14"W
L55	324.39	N58°55'19"E
L56	153.99	N31°34'08"W
L57	116.22	N57°04'31"E
L58	36.36	S35°05'23"E
L59	167.01	S33°38'37"E
L60	39.64	S32°58'20"E
L61	39.44	S63°10'39"W



VICINITY MAP
(NOT TO SCALE)

POINT TABLE			
POINT	NORTHING	EASTING	DESCRIPTION
1	420807.47	2255502.59	ESMT COR
2	420654.27	2255531.60	ESMT COR
3	420510.96	2255495.66	ESMT COR
4	420461.41	2255222.72	ESMT COR
5	420302.46	2255157.68	ESMT COR
6	420647.70	2255072.82	ESMT COR
7	420815.15	2255350.65	ESMT COR
8	420946.35	2255270.03	ESMT COR
9	421009.52	2255367.58	ESMT COR
10	420979.76	2255388.49	ESMT COR
11	420840.73	2255481.01	ESMT COR
12	420241.70	2255200.13	ESMT COR
13	420223.90	2255164.93	ESMT COR
14	420215.14	2255126.42	ESMT COR
15	420219.34	2255086.97	ESMT COR
16	420273.69	2255039.83	ESMT COR
17	420267.88	2254999.20	ESMT COR
18	420223.27	2254960.97	ESMT COR
19	420165.01	2254945.00	ESMT COR
20	420143.52	2254925.03	ESMT COR
21	420137.36	2254901.49	ESMT COR
22	420131.37	2254787.44	ESMT COR
23	420111.19	2254726.53	ESMT COR
24	420089.54	2254703.38	ESMT COR
25	420076.70	2254609.26	ESMT COR
26	420036.11	2254569.67	ESMT COR
27	420008.19	2254563.46	ESMT COR
28	419953.98	2254519.31	ESMT COR
29	419902.04	2254410.45	ESMT COR
30	419881.14	2254348.35	ESMT COR
31	419886.99	2254305.92	ESMT COR
32	419942.75	2254283.91	ESMT COR
33	419980.59	2254247.12	ESMT COR
34	419975.83	2254199.65	ESMT COR
35	419948.87	2254175.03	ESMT COR
36	419860.66	2254193.74	ESMT COR
37	419829.37	2254177.04	ESMT COR
38	419799.33	2254179.94	ESMT COR
39	419779.23	2254201.49	ESMT COR
40	419737.10	2254182.84	ESMT COR
41	419717.66	2254145.90	ESMT COR
42	419729.98	2254091.68	ESMT COR
43	419822.64	2254013.59	ESMT COR
44	419891.09	2253932.84	ESMT COR
45	420027.83	2253871.70	ESMT COR
46	420053.64	2253843.53	ESMT COR
47	420057.19	2253792.72	ESMT COR
48	420053.43	2253762.07	ESMT COR
49	421164.46	2253783.58	ESMT COR
50	421295.69	2253993.43	ESMT COR
51	421138.28	2254591.30	ESMT COR

LEGEND

- EXISTING PK NAIL
- EXISTING IRON
- 5/8" REBAR SET W/ 3.25" ALUMINUM CAP WITH STATE SEAL
- CALCULATED POINT
- EXISTING MONUMENT
- POWER POLE
- OVERHEAD WIRE
- NEW CONSERVATION EASEMENT FOR "THE STATE OF NC, ECOSYSTEM ENHANCEMENT PROGRAM."
- POB — POINT OF BEGINNING
- POC — POINT OF COMMENCEMENT

FINAL PLAT
CONSERVATION EASEMENT
FOR
NORTH CAROLINA ECOSYSTEM ENHANCEMENT PROGRAM
PROJECT NAME: NORMAN'S PASTURE WETLAND RESTORATION SITE
EEP PROJECT #: 95717
SPO FILE NO. 82-J: PROPERTY OF KCI ENVIRONMENTAL TECHNOLOGIES AND CONSTRUCTION, INC
TURKEY TOWNSHIP, SAMPSON COUNTY, NC

DATE:	SCALE:	SHEET:
APRIL 15, 2013	1" = 200'	1 OF 1

KCI
ASSOCIATES OF NORTH CAROLINA
C-0764

KCI ASSOCIATES OF N.C.
ENGINEERS, SURVEYORS AND PLANNERS

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