Town of Bluffton Initial Master Plan Submittal

FOR

PARKWAY CORNERS

TOWN OF BLUFFTON, SOUTH CAROLINA Buckwalter PUD

University Investments, LLC

APPLICANT

February, 2025

Thomas & Hutton

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Project Team

Developer:	University Investments, LLC	Mr. John Reed, Mr. Jake Reed
Engineering:	Thomas & Hutton Engineering Co.	Mr. Nathan B. Long, P.E. Mrs. Kathryn Oppenheimer, P.E.
Land Planning & Architecture:	Witmer Jones Keefer, Ltd	Mr. Brian Witmer
Environmental Consultant:	Newkirk Environmental Consultants, Inc.	Mr. Asher Howell
Legal Counsel:	Law Office of Lewis J. Hammet	Mr. Lewis Hammet

PARKWAY CORNERS Master Plan Narrative

I. Project Introduction and Overview

This application is for the Parkway Corners Master Plan, which is located within the Buckwalter PUD, in the southwest quadrant of the intersection between Buckwalter and Bluffton Parkways. This application is submitted under Section 5.8.8 of the Town of Bluffton Planned Development Ordinance, and the Buckwalter PUD Concept Master Plan adopted by the Town in January of 2000 and last revised in November of 2024.

The Town of Bluffton approved both the revised Concept Plan and the 13th Amendment to the Development Agreement for the Buckwalter PUD in November of 2024. The Concept Plan defines the allowed land uses in the various areas of the Buckwalter PUD. The documents also define the development standards, which will govern all development activity within the Concept Plan, including the Parkway Corners Master Plan. These negotiated land uses and development standards are binding upon both the Town and this Applicant, so that the Concept Plan and Development Agreement set the binding framework for this Master Plan application. As part of the 13th Amendment to the Development Agreement, 65.592 acres of a new Land Use Area named Grande Oak Commons was annexed into the Town of Bluffton and into the Buckwalter PUD. The Development Agreement between Branigar Organization, Inc., its successors and assigns and the Town of Bluffton applies to future landowners.

The Parkway Corners master plan area is bounded on the north by the Bluffton Parkway, on the east by Buckwalter Parkway, on the south by Grande Oaks PUD, within Beaufort County, consisting mainly of residential development, and on the west by the Hampton Lake master planned area.

This entire written narrative, together with all exhibits hereto, constitutes the full application, and upon approval, shall constitute the official Parkway Corners Master Plan site development.

II. Existing Conditions

The applicant, University Investments, LLC, submits this application for the Master Plan of Parkway Corners.

This application seeks final approval of the Initial Master Plan based on the conditions approved under the Buckwalter PUD Development Agreement and all subsequent amendments, and the matters contained in this application.

The project, consisting of seven (7) parcels totaling approximately 114.55 acres, in the Buckwalter PUD has been planned based on the available information. The project includes Parcel 12-A (R610-029-000-0611-0000), Parcel 12-B (R610-029-000-2343-0000), Parcel 12-C (R610-029-000-2344-0000), Parcel 12-D (R600-029-000-2410-0000), Parcel 12-E (R600-029-000-2487-0000), Parcel 14 (R600-029-000-0014-0000), and Parcel 14-A (R600-029-000-2484-0000). Changes may be required based on constraints identified during the development permit process. Generally, the

land is in the central portion of the Buckwalter PUD south of the Bluffton Parkway and west of the Buckwalter Parkway.

The project site is located within Bluffton, SC, in the southwestern quadrant of the intersection of Bluffton Parkway and Buckwalter Parkway, as depicted on Exhibit A. Parcel 12-A consists of 23.96 acres, Parcel 12-B consists of 6.12 acres, Parcel 12-C consists of 21.094 acres, Parcel 12-D consists of 12.858 acres, Parcel 12-E consists of 5.41 Acres, Parcel 14 consists of 24.65 acres and Parcel 14A consists of 20.457 acres. There is a 100-foot-wide Santee Cooper power easement and a 100-foot Dominion Power easement along the northern portion of the site, running parallel to Bluffton Parkway. There also exists an 80-foot right-of-way for the future alignment of Innovation Drive, belonging to the Town of Bluffton, between Parcel 12A and Parcel 12C, connecting to Bluffton Parkway.

The parcels are currently owned by University Investments, LLC and U.I. Investments, LLC. For the purposes of this Master Plan, these parcels are hereby known as the project site.

Tree cover mostly consists of a pine plantation with very few hardwoods. Most of the hardwood trees are located within the contiguous wetlands on the property. A system of freshwater wetlands exists in various portions of the property. Wetland within the property are subject to change, based upon the Army Corps of Engineers final wetland determination, or wetlands consultant's determination based on the current direction of the Army Corps of Engineers.

The attached Exhibits give detailed information regarding the existing conditions of the property. These items include:

A. Boundary Plat (Exhibit B)

There are multiple boundary survey plats of the property, included herein as (Exhibit B), containing the following information:

- 1) Vicinity Map
- 2) Boundary and Dimensions
- 3) Existing Easements
- 4) Existing Roads
- 5) Property Owners of Adjacent Property
- 6) Existing Drainage Ways
- 7) FEMA Zones

B. Wetlands Verification (Exhibit J)

Newkirk Environmental, Inc., is the environmental consultant for the property and is anticipated to delineate the freshwater wetlands on the property. The U.S. Army Corps of Engineers has jurisdiction over contiguous wetlands within the project boundaries. Anticipated wetland boundaries are included as Exhibit J. The previous wetland impact permit expired in June 2024 and a new wetland study is currently being prepared. Wetlands will be delineated and verified prior to development permit, as required by the Army Corps of Engineers and state agencies that govern wetlands.

C. Topography (Exhibit F)

- 1) Vicinity Map
- 2) Topographic Data

D. Conceptual Wastewater Collection Master Plan (Exhibit C)

1) Proposed Sanitary Sewer Collection System

E. Conceptual Water Distribution Master Plan (Exhibit D)

1) Proposed Water Distribution System

F. Conceptual Drainage Master Plan (Exhibit E)

1) Proposed Drainage System

G. Open Space Plan (Exhibit G)

1) Proposed Open Space

III. Development Master Plan (Exhibit A)

The project will be developed in accordance with the Buckwalter PUD Concept Plan, dated January 2000, and last revised in November 2024. The exact location of roads, lagoons, open spaces, buildings, parking, recreational amenities and other elements may vary at the time of Development Permit Applications. The plan demonstrates a potential arrangement of road corridors. The final layout will vary based on market conditions and environmental constraints. The property is anticipated to be accessed from 4 locations: Innovation Drive, Inspiration Avenue, Buckwalter Place Boulevard and Lake Point Drive.

A. Phasing

Preliminary phasing for Parkway Corners will consist of approximately 7 development areas, A-G, as shown in Exhibit A. The exact limits of each development area and the timing of development will vary based on market conditions and environmental constraints.

B. Site Design and Development Standards

Architectural guidelines and covenants and restrictions, anticipated to be developed by the applicant, will set standards for design and construction materials and will meet or exceed the Town of Bluffton Zoning and Development Standards Ordinance (DSO) approved with the Buckwalter PUD. Applicable site design standards shall be as set forth under the Concept Plan (including Attachment I, thereto) and Development Agreement. The applicant intends to responsibly exercise the design functions entrusted to it as the private developer under the Concept Plan and Development Agreement. Site development within the Buckwalter PUD is governed by the Development Standards included as part of the original Concept Plan approval. The Site Design and Development Standards set forth in the Buckwalter PUD will be adhered to. The applicant will control internal site standards through the use of architectural guidelines and covenants and restrictions. As stated in the Concept Plan, setbacks and buffer for the Master Plan Area apply to the Buckwalter PUD boundary only. The Buckwalter PUD perimeter buffer of 50 feet will apply only to the portions of the property located adjacent to the Grande Oaks PUD, located within the municipal limits of Beaufort County, SC.

Parkway Corners is planned to consist of various uses, as defined in the Buckwalter Commons and Grande Oaks Commons land use areas. The site is made up of two different land use tracts within the Buckwalter PUD. The northern portion of the site falls within the Buckwalter Commons Land Use Tract and the southern portion of the site falls within the recently created Grande Oaks Commons Land Use Tract. These two land use tracts have very similar allowed uses. The allowed uses for the Grande Oaks Commons Land Use Tract are outlined in the Use Table attached to the Thirteenth Amendment to the Buckwalter PUD Development Agreement.

Building setbacks and heights will be reviewed by the applicant's Architectural Review Board and conform to life safety regulations and will further conform to the standards set forth in the Concept Plan and Development Agreement.

C. Preliminary Drainage (Exhibit E)

The Drainage Master Plan has been included. The stormwater will be filtered through a system of lagoons or equivalent Best Management Practices (BMPs) prior to being released to the adjacent wetlands. The stormwater treatment will meet or exceed the requirements set forth by the current stormwater ordinance as approved by the Town of Bluffton at the time each phase of design is submitted for development permit. The stormwater requirements set forth in the Buckwalter PUD will be adhered to.

A proposed lagoon system, pipes and the existing freshwater wetland system will function as the primary means of conveyance for runoff leaving the developed property. As previously described, all runoff will be attenuated to pre-development levels for the required storm events through BMPs and detention facilities. These facilities will consist primarily of wet detention ponds and stormwater BMPs, which will also be sized to meet water quality requirements.

D. Utility Services

1) Potable Water Distribution (Exhibit D)

Potable Water will be provided by Beaufort–Jasper Water & Sewer Authority (BJWSA). An existing 12" water main along Lake Point Drive will serve the development as well as a 10" water main on the adjacent property to the west. These water mains are anticipated to provide adequate flow to support this project. (See letter from BJWSA and SCDHEC Exhibit H.)

2) Wastewater Collection (Exhibit C)

Wastewater Collection will be provided by a combination of gravity sewer manholes with piped connections, pumping stations, and force main located within the development parcels. The wastewater will be collected in the gravity system and pump station and then shall be pumped to downstream pump stations, owned and operated by BJWSA, and ultimately conveyed to the Cherry Point Wastewater Treatment Plant. (See letters from BJWSA and SCDHEC Exhibit H.)

3) Power Supply and Service

The electrical service will be provided by Palmetto Electric. Service will be extended as development progresses. Initial Master Plan approval does not amend any rights provided to a landowner by the Public Service Commission or South Carolina law. (See letter from Palmetto Electric- Exhibit I.)

4) Telecommunication Service

The developer is coordinating its plans with licensed and franchised telecommunications service providers in the Master Plan area. The telecommunications infrastructure will include voice, data, and video facilities. Service will be extended and activated as development progresses. Master Plan approval does not amend any rights provided to a landowner or telecommunications provider as granted by the Public Service Commission. (See letter from Hargray Communications Exhibit K.)

5) Bluffton Fire District

The community falls within the jurisdiction of the Bluffton Fire District. The water supply system will be designed to provide fire flow.

E. Proposed Streets – Conceputal Plan

Roads and Right of Ways in Parkway Corners will be privately owned and maintained by a Property Owner's Association, or other entity assigned with legal responsibility. Access restriction, excluding the road network for parcel interconnectivity, will be at the Owner's discretion.

F. Ownership and Maintenance of Common Areas and Utilities

1) Common Areas

Development in the Parkway Corners Master Plan will be controlled by the covenants and restrictions that establish guidelines for Common Area ownership and maintenance, unless otherwise provided at the time of Development Approval. The Common Areas, which include road rights-of-way, easements, protected wetlands, open space (including stormwater BMPs), etc. will be owned by a Property Owners Association or some other legal entity, established in the rules and regulations. This ownership will include the maintenance of facilities, including roads and drainage, on the property. Fees will be assessed from all property owners to provide funding for the operation and maintenance. In some cases, individual elements of the overall stormwater retention and drainage system may be constructed on individually owned development sites, but all functioning elements will be subject to master covenants, including easements and maintenance rights, which will ensure the ability and means to maintain the system in perpetuity. The Master Plan shall adhere to the required wetland restrictions and commercial limitations as referenced in the 13th Amendment to the Development Agreement.

2) Utilities

Beaufort-Jasper Water & Sewer Authority will own and operate the water and sewer facilities necessary for this project. Electrical power facilities will be owned and operated by Palmetto Electric, or other provider as approved by the Public Service Commission.

IV. Development Rights and Assignments

The Development Agreement for the Buckwalter Tract was entered between the Town of Bluffton ("Town") and Union Camp Corporation. The Buckwalter PUD Concept Plan was submitted on behalf of The Branigar Organization, Inc., a subsidiary of Union Camp Corporation. The merger between International Paper and Union Camp took place soon after the Development Agreement was approved.

The Development Agreement stated that the Owner would be required to notify the Town when Development Rights were transferred to a Developer, including the name and address of such Developer, the location and number of acres transferred, the residential density transferred, the commercial acreage transferred, and other relevant information.

V. Land Use Parcel Delineations and Uses

The Parkway Corners Master Plan (Exhibit A) delineates approximately 114.55 acres. The land uses are labeled on the Master Plan to identify the most likely

uses that are expected under current market forecasts. This Master Plan Application does not limit those previously approved uses but identifies current forecasts.

All development on each parcel will be subject to design guidelines that comply with the development standards of the Town, as applicable to the Buckwalter PUD and must also comply with the architectural and site design standards of the land use covenants. All environmental standards, including Best Management Practices regarding stormwater runoff, will be demonstrated at the time of final design and Development Permit Application. Future development permits will be issued for site-specific development on each parcel upon individual applications for development approval, which demonstrate compliance with these applicable use and site standards.

VI. Development Approvals within Parkway Corners Master Plan Area

Such applications must meet the application standards of the Bluffton Development Standards Ordinance, as modified and approved under the Concept Plan, the Development Agreement, and Attachment I of the Buckwalter PUD Zoning Approval, and further such applications must meet all standards that are set forth in this Master Plan approval and any applicable land use covenants. Development which meets these specified conditions shall be approved, upon proper application to the Town. Any ambiguities or inconsistencies shall be governed by the hierarchy of applicable standards established under the Concept Plan approval, as set forth under Attachment I of the Concept Plan approval. Any development proposal, which demonstrates compliance with these standards, shall be approved.

VII. Traffic Impact and Mitigation

A comprehensive traffic impact study and master plan was developed for the Buckwalter Tract and included in the Concept Plan approved by the Town of Bluffton in April 2000. This traffic study determined 3 access points along Bluffton Parkway, including two full access locations with traffic lights. Development of Parkway Corners will utilize these 3 access locations. These access locations were further solidified with the Bluffton Parkway Access Management plan, approved by Beaufort County Council and adopted by resolution, within the Town of Bluffton.

Using the original study as a template, ownership commissioned a traffic impact study specifically for Parkway Corners. A draft of the report is submitted as Exhibit L to the Master Plan document. The traffic report indicates that improvements will be necessary at the Buckwalter Parkway and Lake Point Drive intersection, Bluffton Parkway and Innovation Drive intersection, and the Lake Point Drive access point. The final configuration of these improvements are subject to change, based upon future approvals from Beaufort County, as required by future encroachment permit applications.

THE ELLE APARTMENTS

ENTRANCE NO LEFT OUT)

PRESERVED AREA BUFFER-

STORMWATER TREATMENT AREA-

COMMERCIAL / MIXED USE -OUTPARCELS BOUNDARY (53.9 AC) HAMPTON

LAND USE KEY

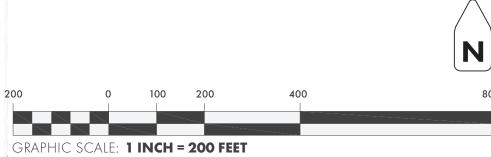
USE

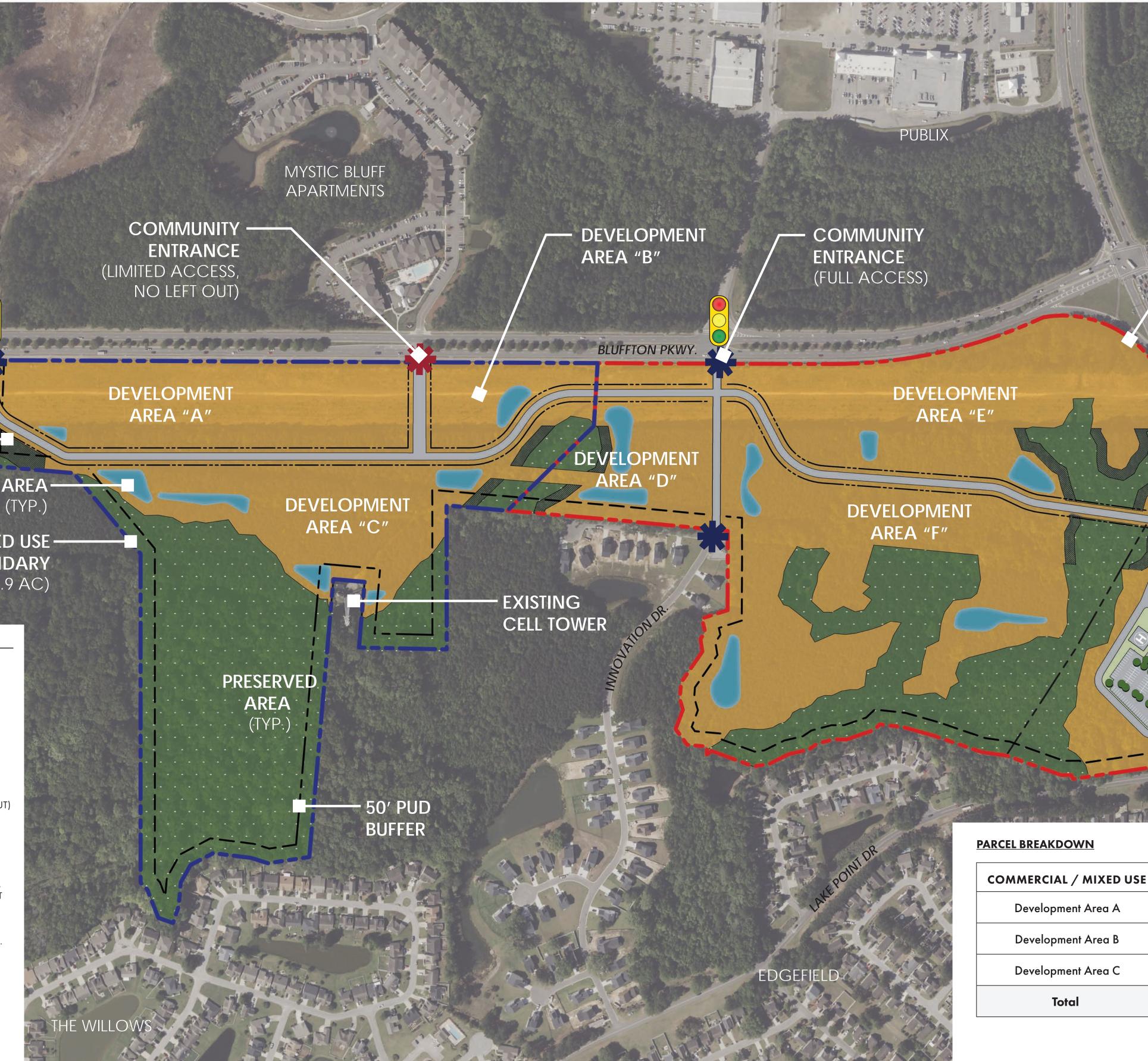
DEVELOPMENT AREA

lake

- CONCEPTUAL STORMWATER BMP
- CONCEPTUAL ROADWAYS
- FRESHWATER WETLAND
- WETLAND BUFFER
- COMMUNITY ACCESS POINT (FULL ACCESS)
- COMMUNITY ACCESS POINT (LIMITED ACCESS, NO LEFT OUT)
- FUTURE TRAFFIC SIGNAL
- COMMERCIAL / MIXED USE OUTPARCELS BOUNDARY
- MEDICAL / COMMERCIAL OUTPARCELS BOUNDARY

THIS GRAPHIC ILLUSTRATES A GENERAL PLAN OF THE DEVELOPMENT, DOES NOT LIMIT OR BIND THE OWNER/DEVELOPER, AND IS SUBJECT TO CHANGE AND REVISION. DIMENSIONS, BOUNDARIES, AND IMPROVEMENT ARE FOR ILLUSTRATIVE PURPOSES ONLY. THE OWNER/DEVELOPER RESERVES THE RIGHT TO ADJUST FEATURES SUCH AS BUT NOT LIMITED TO LOT LINES, ROADS, LAGOONS, ETC. WHILE MEETING THE INTENT OF THE IMP AND APPROVED BY JURISDICTION OF AUTHORITY.





PREPARED FOR: **REED COMMERCIAL PARTNERS**



THE TOWNES AT BUCKWALTER

> MEDICAL / COMMERCIAL / MIXED USE OUTPARCELS BOUNDARY (69.3 AC)

> > NOVANT

SITE

UPLAND ACRES 7.5 4.6 9.6 21.7

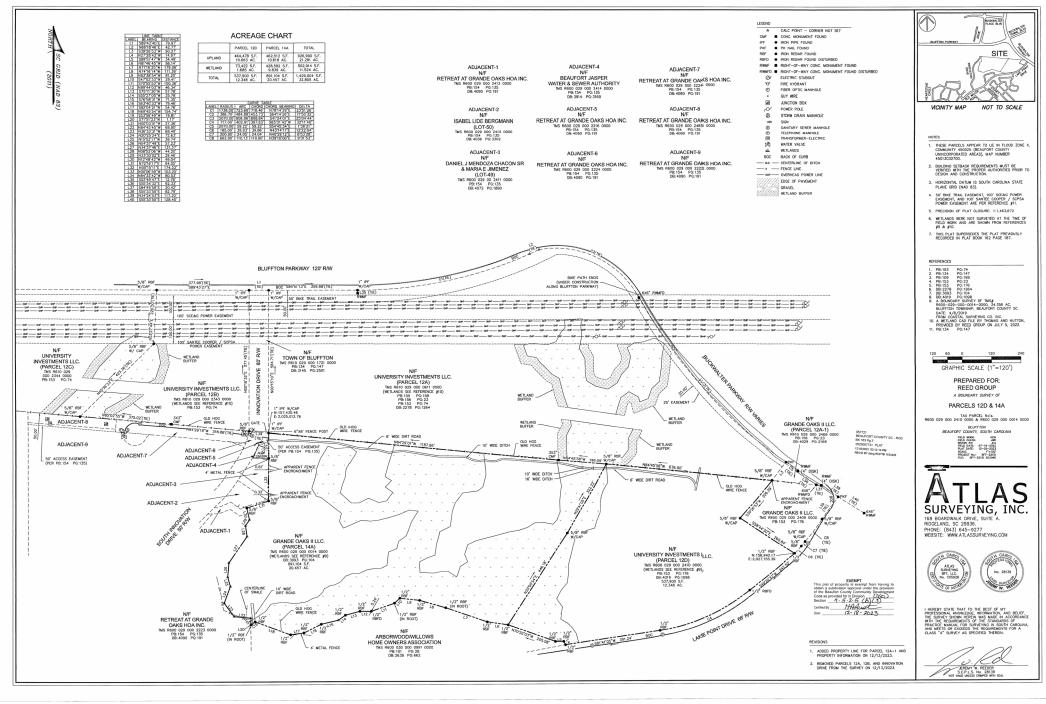
MEDICAL / COMMERCIAL	UPLAND ACRES
Development Area D	4.7
Development Area E	12.9
Development Area F	16.8
Development Area G	12.6
Total	47

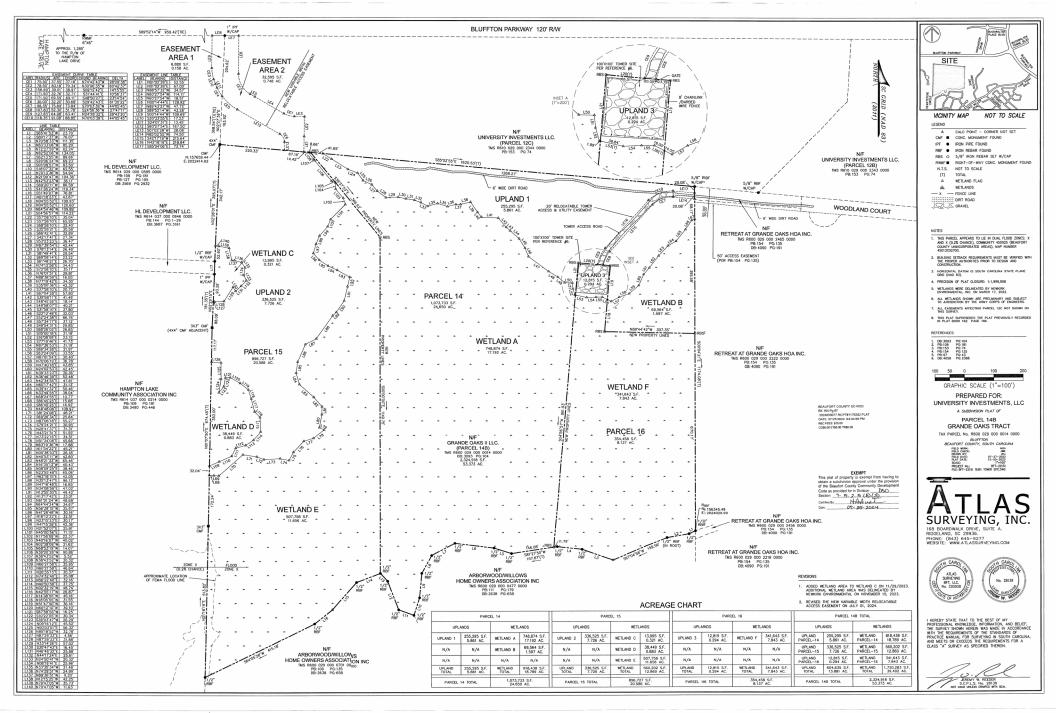
PREPARED BY:



50 PARK OF COMMERCE WAY SAVANNAH, GA 31405 • 912.234.5300 WWW.THOMASANDHUTTON.COM

nap illustrates a general plan of the development which is for cussion purposes only, does not limit or bind the owner/developer, and is subject to change and revision without prior written notice to the holder. Dimensions, boundaries and position locations are for illustrative purposes HUTTON Dimensions, boundaries and position receiver and property description. COPYRIGHT © 2025 THOMAS & HUTTON





THE ELLE APARTMENTS

MYSTIC BLUFF APARTMENTS

HAMPTON

KEY

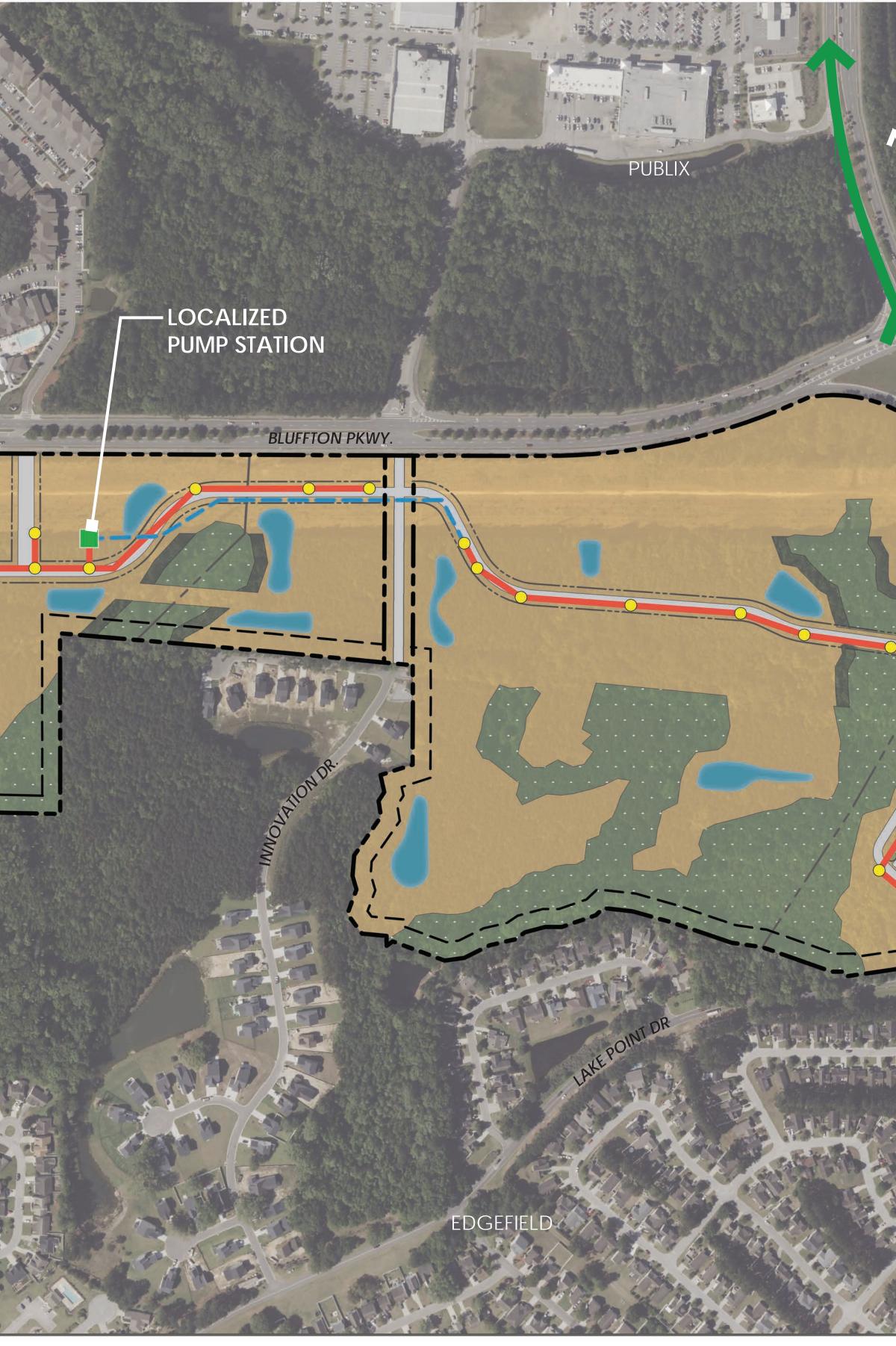
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DOES NOT LIMIT OR BIND THE OWNER/DEVELOPER, AND IS SUBJECT TO CHANGE AND REVISION. DIMENSIONS, BOUNDARIES, AND IMPROVEMENT ARE FOR ILLUSTRATIVE PURPOSES ONLY. THE OWNER/DEVELOPER RESERVES THE RIGHT TO ADJUST FEATURES SUCH AS BUT NOT LIMITED TO LOT LINES, ROADS, LAGOONS, ETC. WHILE MEETING THE INTENT OF THE IMP AND APPROVED BY JURISDICTION OF AUTHORITY.

					N
200	0	100	200	400	8
GRAPHI	c scale: 1	INCH =	= 200 FEET		

PREPARED FOR:

REED COMMERCIAL PARTNERS





THE TOWNES AT BUCKWALTER

PUMPS TO **CP160 REGIONAL PUMP STATION**

CONNECT TO EXISTING 14" FORCE MAIN

- MASTER PUMP STATION

Attachment 6

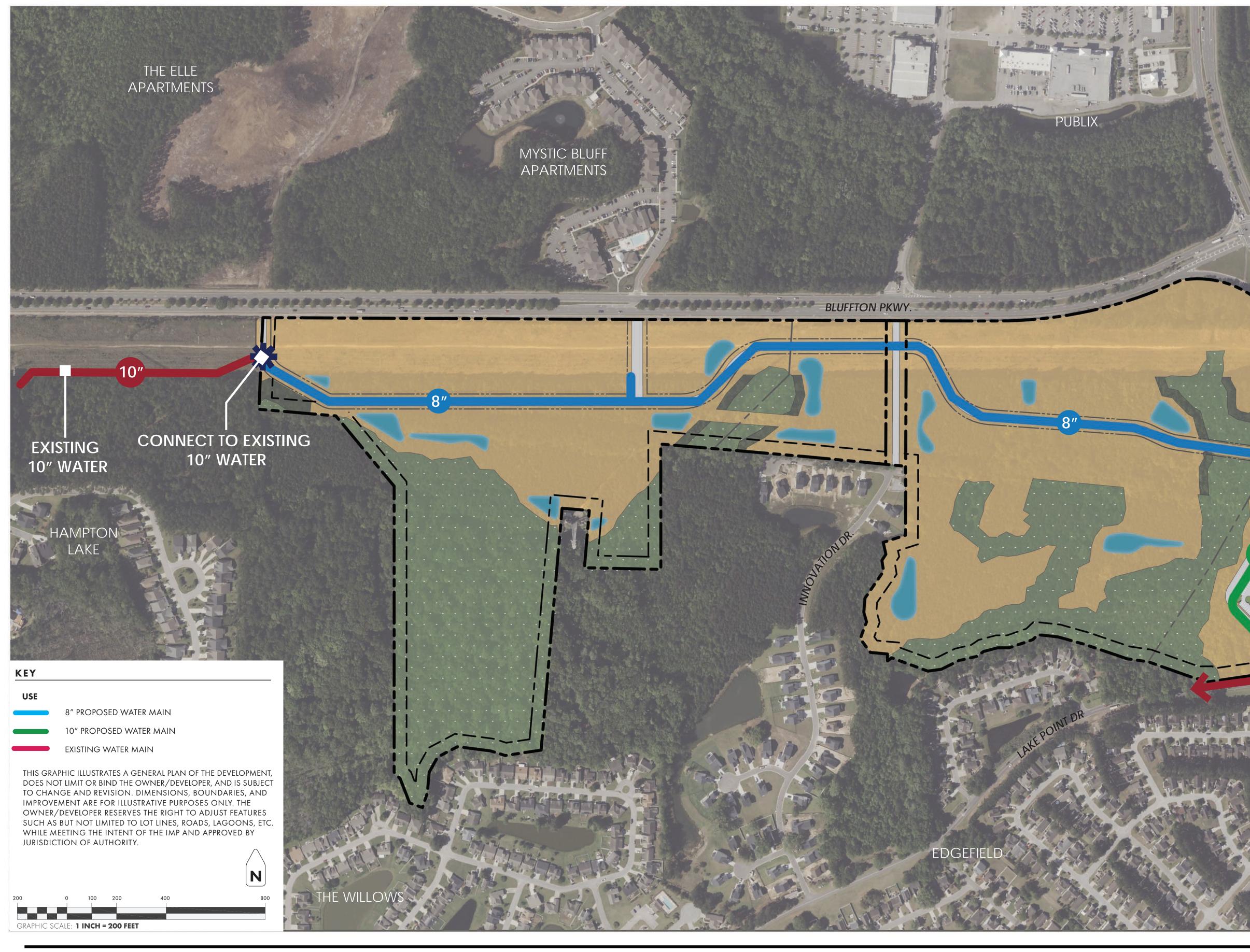
SANDY POINTE

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WATER DISTRIBUTION MASTER PLAN PARKWAY CORNERS BLUFFTON | BEAUFORT COUNTY | SOUTH CAROLINA FEBRUARY 2025

THE TOWNES AT BUCKWALTER

> CONNECT TO EXISTING **12" WATER**

- CONNECT TO EXISTING 12" WATER

SANDY POINTE

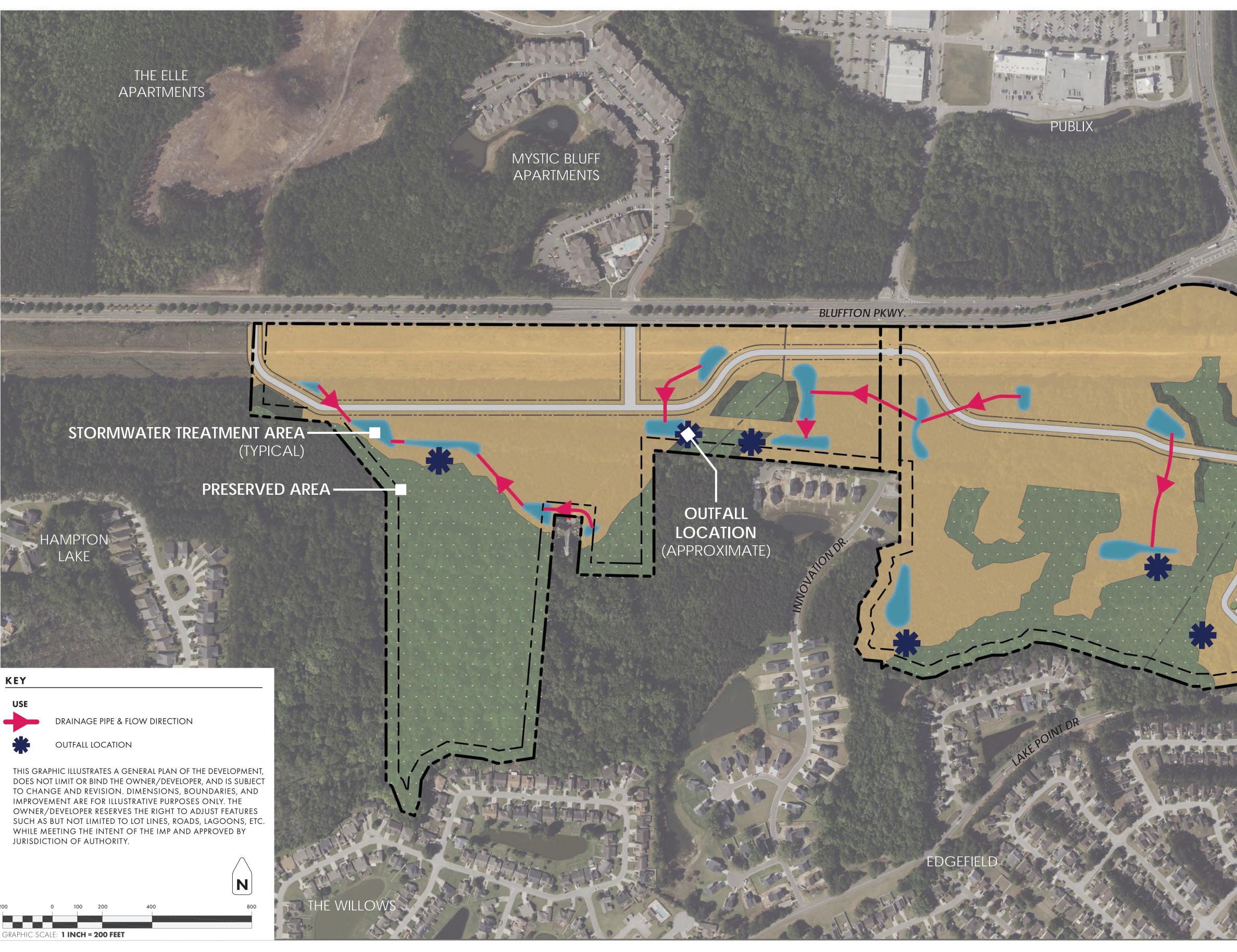
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THE TOWNES AT BUCKWALTER

> SANDY POINTE

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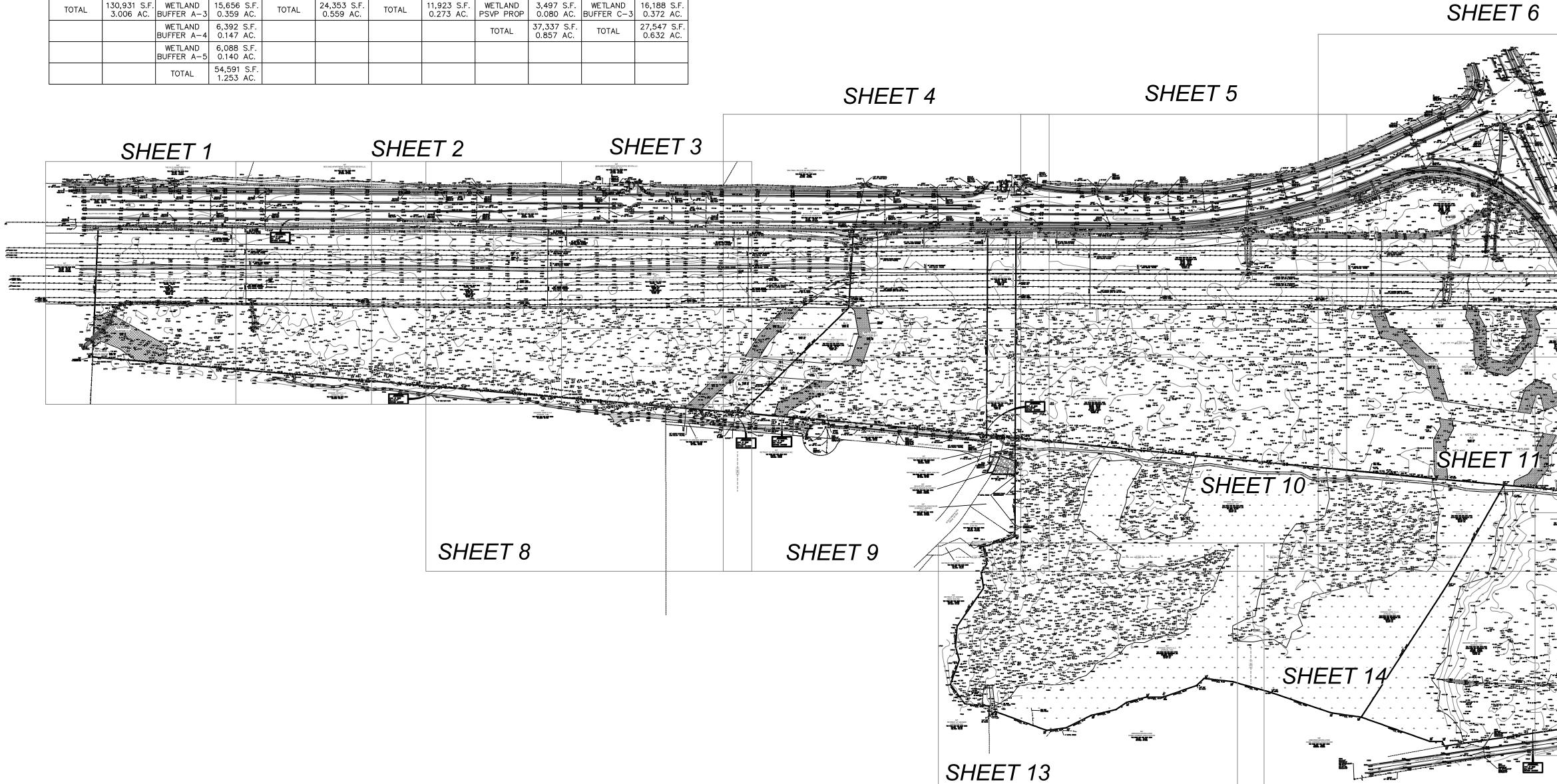


	PARCEL 12A	PARCEL 12B	PARCEL 12C	PARCEL 12D	PARCEL 14A	INNOVATION DRIVE	TOTAL
UPLAND	1,093,739 S.F. 25.109 AC.	229,281 S.F. 5.264 AC.	854,946 S.F. 19.627 AC.	464,478 S.F. 10.663 AC.	462,512 S.F. 10.618 AC.	46,536 S.F. 1.068 AC.	3,161,492 S.F. 72.349 AC.
UPLAND WITH BUFFER	1,148,330 S.F. 26.362 AC.	241,204 S.F. 5.537 AC.	882,493 S.F. 20.259 AC.	N/A	N/A	N/A	2,272,027 S.F. 52.148 AC.
BUFFER	54,591 S.F. 1.253 AC.	11,923 S.F. 0.273 AC.	27,547 S.F. 0.632 AC.	N/A	N/A	N/A	692,761 S.F. 2.158 AC.
WETLAND	130,931 S.F. 3.006 AC.	24,353 S.F. 0.559 AC.	37,337 S.F. 0.857 AC.	73,422 S.F. 1.685 AC.	428,592 S.F. 9.839 AC.	N/A	694,635 S.F. 15.946 AC.
TOTAL	1,279,261 S.F. 29.368 AC.	265,557 S.F. 6.096 AC.	919,830 S.F. 21.116 AC.	537,900 S.F. 12.348 AC.	891,104 S.F. 20.457 AC.	46,536 S.F. 1.068 AC.	4,548,888 S.F. 90.453 AC.

PARCEL ACREAGE CHART

WETLAND ACREAGE CHART

PARCEL 12A				PARCEL 12B				PARCEL 12C			
WETLANDS		WE TL BUF		WETLANDS		WETLAND BUFFER		WETLANDS		WETLAND BUFFER	
WETLAND A-1	92,470 S.F. 2.123 AC.	WETLAND BUFFER A-1	11,804 S.F. 0.271 AC.	WETLAND B-1	14,895 S.F. 0.342 AC.	WETLAND BUFFER B-1	6,109 S.F. 0.140 AC.	WETLAND C-1	21,394 S.F. 0.491 AC.	WETLAND BUFFER C-1	6,329 S.F. 0.145 AC.
WETLAND A-2	38,461 S.F. 0.883 AC.	WETLAND BUFFER A-2	14,651 S.F. 0.336 AC.	WETLAND B-2	9,458 S.F. 0.217 AC.	WETLAND BUFFER B-2	5,814 S.F. 0.133 AC.	WETLAND C-2	12,446 S.F. 0.286 AC.	WETLAND BUFFER C-2	5,030 S.F. 0.115 AC.
TOTAL	130,931 S.F. 3.006 AC.	WETLAND BUFFER A-3	15,656 S.F. 0.359 AC.	TOTAL	24,353 S.F. 0.559 AC.	TOTAL	11,923 S.F. 0.273 AC.	WETLAND PSVP PROP	3,497 S.F. 0.080 AC.	WETLAND BUFFER C-3	16,188 S.F. 0.372 AC.
		WETLAND BUFFER A-4	6,392 S.F. 0.147 AC.					TOTAL	37,337 S.F. 0.857 AC.	TOTAL	27,547 S.F. 0.632 AC.
		WETLAND BUFFER A-5	6,088 S.F. 0.140 AC.								
		TOTAL	54,591 S.F. 1.253 AC.								



CMF IPF 🛛 🗨 PKF 🛛 🗨 PKS RBF ● RBFD 🛛 RBS C RWMF 🛽 RWMFD 🔳 \bigotimes^{V} AR OCJE OEC

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LEGEND

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	CALC POINT - CORNER NOT SET
	CONC. MONUMENT FOUND
	IRON PIPE FOUND
	PK NAIL FOUND
C	PK NAIL SET
	IRON REBAR FOUND
	IRON REBAR FOUND DISTURBED
C	5/8" IRON REBAR SET W/CAP
	RIGHT-OF-WAY CONC. MONUMENT FOUND
	RIGHT-OF-WAY CONC. MONUMENT FOUND DISTURBED
	AIR RELEASE VALVE
	AIR RELEASE VALVE MANHOLE
	CURB INLET
	CABLE JUNCTION BOX
	COMMUNICATION MANHOLE
	ELECTRIC BOX
	ELECTRIC METER
	ELECTRIC MANHOLE
	ELECTRIC OUTLET
	ELECTRIC STUBOUT
	FIRE HYDRANT
	FIBER OPTIC MANHOLE
	GRATE INLET
	GROUND LIGHT
	GAS VALVE
	GUY WIRE
	IRRIGATION CONTROL VALVE
	JUNCTION BOX
	LIGHT POLE

\mathcal{O}	POWER POLE
Ø	STORM DRAIN MANHOLE
12.9	SPOT ELEVATION
× osn	SIGN
Øs	SANITARY SEWER LATERAL OR STUBOU
S	SANITARY SEWER MANHOLE
Ń	SANITARY SEWER VALVE
⊿s	SANITARY SEWER VALVE MARKER
TF	TRAFFIC SIGNAL BOX
\sim	TRAFFIC SIGNAL POLE
OTEL	TELEPHONE JUNCTION BOX
(\overline{D})	TELEPHONE MANHOLE
TR	TRANSFORMER-ELECTRIC
ØE	UNDERGROUND ELECTRIC MARKER
ØF	UNDERGROUND FIBER OPTICS MARKER
⊠G	UNDERGROUND GAS MARKER
$\bigcirc w$	WATER METER
ال لا	WATER VALVE
⊠w	WATER VALVE MARKER
<u> </u>	WETLANDS
BAY	BAY
BIR	BIRCH
BG	BLACK GUM
СН	CHERRY
ELM	ELM
G	SWEET GUM
HIC	HICKORY

HO HOLLY

LA LAUREL OAK

LO	LIVE OAK
MAP	RED MAPLE
MAG	MAGNOLA
MP	MAPLE
Р	PINE
PA	PALMETTO
PO	POST OAK
POP	POPLAR
RO	RED OAK
SCO	SWAMP CHESTNUT OAK
SYC	SYCAMORE
SWO	SWAMP OAK
TUP	TUPELO
WHO	WHITE OAK
WIL	WILLOW OAK
WO	WATER OAK
WXM	WAX MYRTLE
ΥP	YELLOW POPLAR
	THREE BLAZE MARKS ON TREE
BOC	BACK OF CURB
CNA	COULD NOT ACCESS/ACQUIRE
СМР	CORRUGATED METAL PIPE
DWS	DETECTABLE WARNING SURFACE
DYL	DOUBLE YELLOW LINE (SOLID)
FES	FLARED END SECTION
IDPE	HIGH DENSITY POLY-ETHYLENE PIPE
IE	INVERT ELEVATION
	PIPE DIRECTION
PVC	POLYVINYL CHLORIDE PIPE

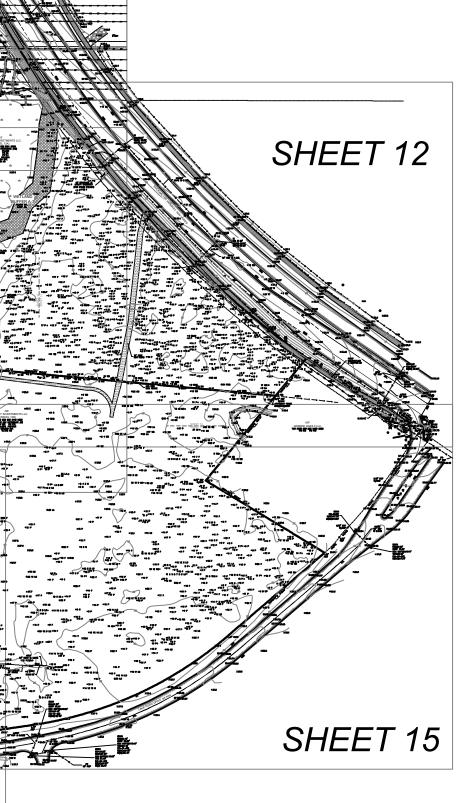
Attachment 6

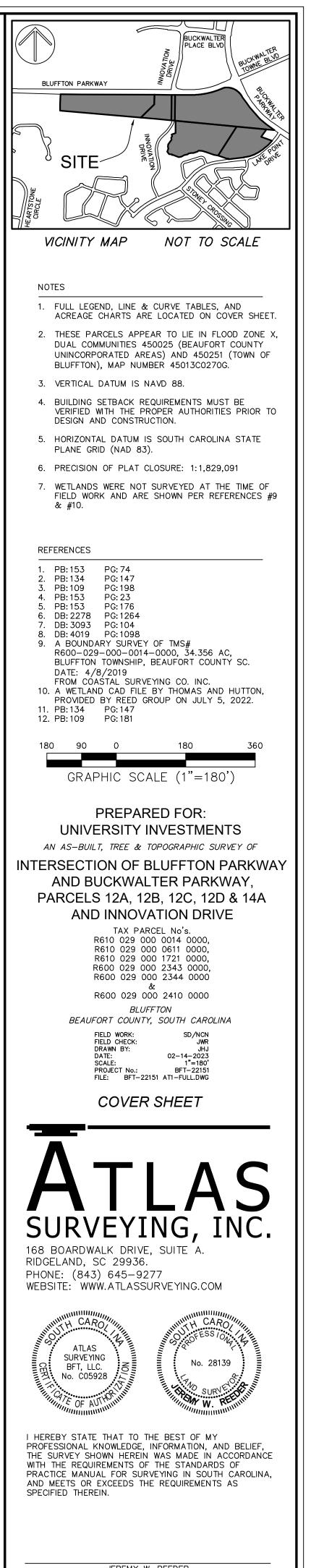
RCP	REINFORCED CONCRETE PIPE
SBA	STOP BAR
SWL	SINGLE WHITE LINE (SOLID)
SDWL	SINGLE DASHED WHITE LINE
SYL	SINGLE YELLOW LINE (SOLID)
WSE	WATER SURFACE ELEVATION
—— BB ——	BOTTOM OF BANK
<u> </u>	CONTOUR LINE
CLD	CENTERLINE OF DITCH
x	FENCE LINE
OHP	OVERHEAD POWER LINE
— тв ——	TOP OF BANK
TREE	TREE LINE
SD	UNDERGROUND DRAINAGE LINE
ss	UNDERGROUND SEWER LINE
w	UNDERGROUND WATER LINE
	CONCRETE
	DETECTABLE WARNING SURFACE
	EDGE OF PAVEMENT
	GRAVEL
	RIP-RAP
	WETLAND BUFFER

	CURVE TABLE									
LABEL	RADIUS	ARC	CHORD	CHORD BEARING	DELTA					
C1	1738.00'	723.68'	718.46'		23 ° 51'26"					
C2	386.70'	484.88'	453.73'		71 50'32"					
C3	2070.00'	906.06'	898.84'	S41°24'01"E	25*04'44"					
C4	717.00'	402.91'	397.63'	S65°31'42"W	32 ° 11'49"					
C5	2070.00'	59.22'	59.22'	S54°45'34"E	1°38'21"					
C6	185.00'	39.93'	39.86'	N43°14'11"E	12 ° 22 ' 04"					
C7	200.00'	24.05'	24.04'	N40°29'12"E	6 ° 53'28"					
C8	662.00'	110.13'	110.00'	N39°10'00"E	9°31'53"					

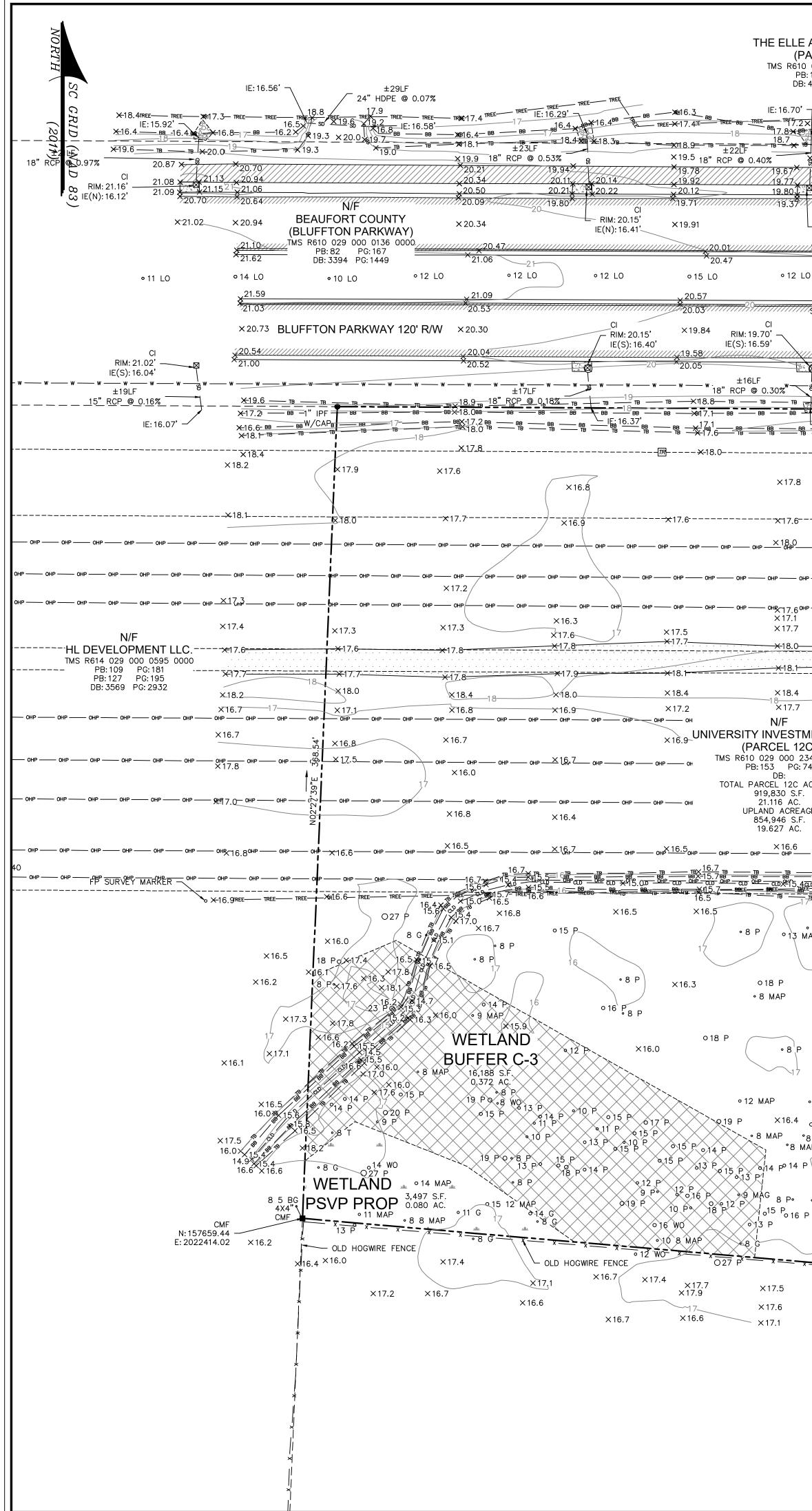
	LINE TABLE								
LABEI	BEARING	DISTANCE							
L1	N66°18'46"E	42.77'							
L2	N27°28'43"W	14.97'							
L3	S89*51'47"W	34.49'							
L4	S47'02'33"W	29.41'							
L5	S55°27'05"W	35.78'							
L6	S53 * 56'49"W	19.81'							
L7	S71 * 51 ' 23"W	1.17'							
L8	N00°03'01"W	27.36'							
L9	N15°52'17"W	39.74'							
L10	N08'52'06"W	44.20'							
L11	N33°30'02"E	29.46'							
L12	S02*49'47"E	12.76'							
L13	S84•45'58"E	20.42'							

SHEET 7

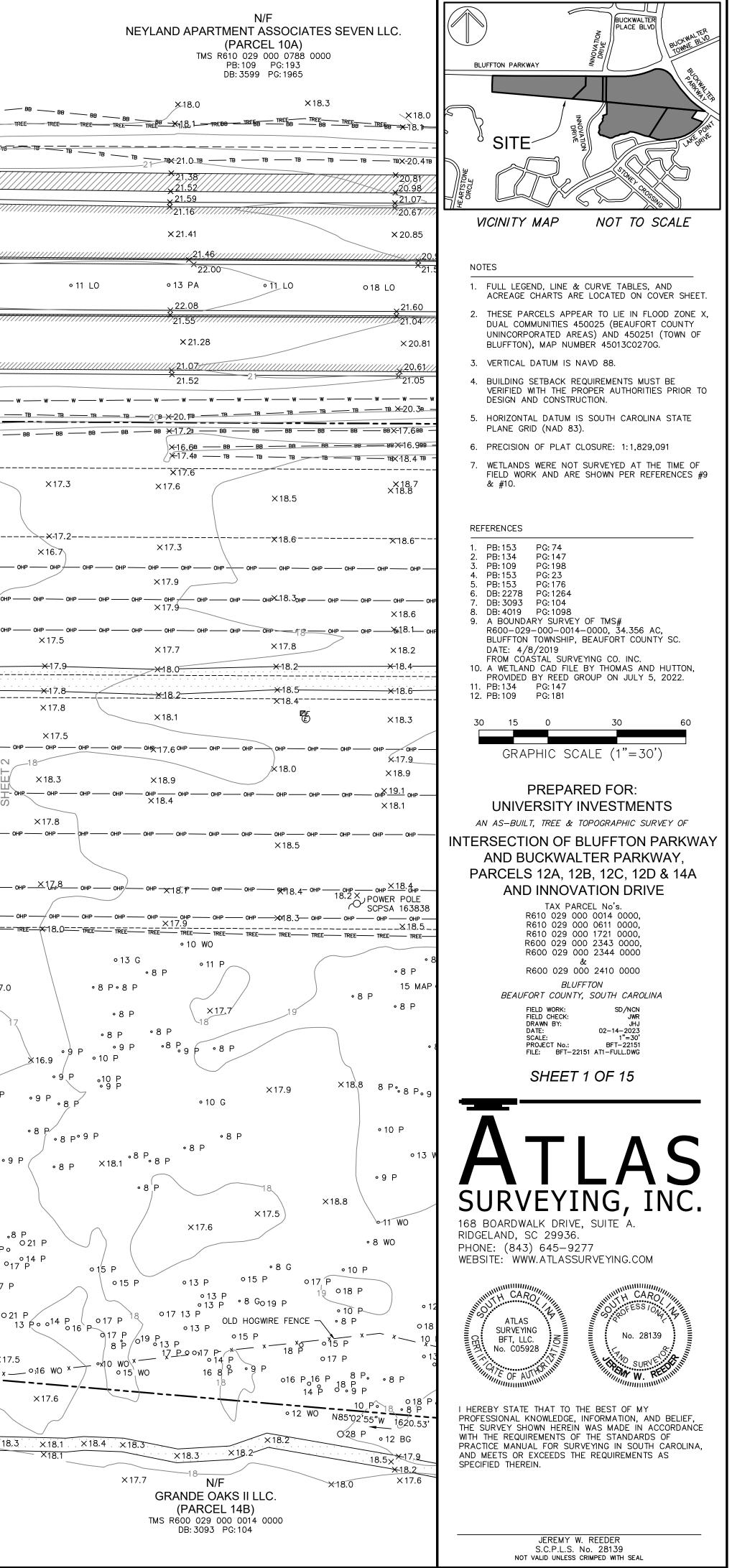




JEREMY W. REEDER S.C.P.L.S. No. 28139 NOT VALID UNLESS CRIMPED WITH SEAL



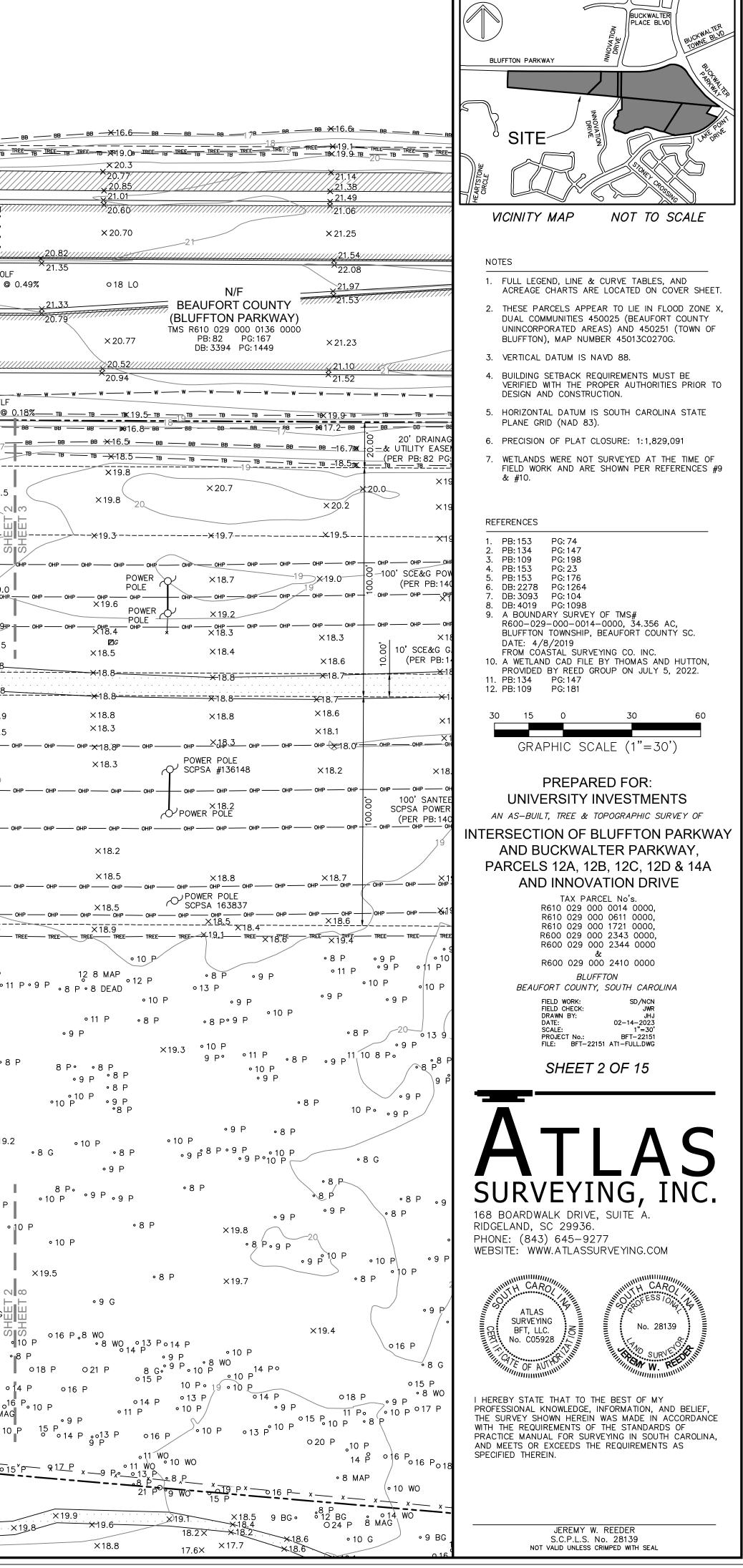
N/F										
E APARTMEN PARCEL 10B) 0 029 000 0789 B:109 PG:194										
B: 4044 PG: 1854	_ _{вв} Х-17.3вв ——	BB BB BB	вж 17.0_ _{вв} вж 17.3- вв	× 17.4		<16.8	× 17.0		× 17.0	
, 2X 188 - TREE - TRE	- ткее- <u>×17.8</u> е ткее				— 89 —— 88 — 88 × / 17 — RE⊈ TREE TREE →	. 16.7вв — ввт -17.9 ^E ткее тк		98 BB E 	^{₿₿} →¥17.1 ^{₿₿} `-`X- 17.8 IREE -	3 -
X 19.4	×19.4	×19.8	<u>-×19.3</u> <u></u> <u>₩19.3</u> <u></u>		/ / TB TB TB			<u>19</u> твтв	<u> </u>	- 18
19.75	×19.71 19.89	20.14	×19.95 ×20.22 ×20.19 ×20.32		20.62	.//////.20.99		11/////////////////////////////////////	21.11	
² ² 2 <u>19.82</u> //////19.38////// Cl	<u>19.95</u> 19.50///////	20.13	20.25 ⁻²⁰ 20.44	BACK OF CURB	20.50	20.55////	777777777777777777777777777777777777777		<u>21.46</u> 21.05//////	777
└ RIM: 19.74' IE(N): 16.79'	×19.82		RIM: 20.12' × 20.26 IE(S): 16.87'		Cl RIM: 20.86' — X IE(S): 17.17'	20.78		21	× 21.27	
	20.00 20.47		21.02	BACK OF CURB	//////////////////////////////////////	20.92// 8 ///4//// 21.42 011 PA	±80LF	22	2 11 0 21.98	<u>'///</u>
LO	∘ 14 LO √20.49	∘13 LO	±80LF °14 18" RCP © 0.14% °14	LO BACK OF CURB	016 PA	ß	18" RCP @ 0.0	04%	• 13 PA	
///sq[/////////////////////////////////	77777719.937777777		CI RIM: 20.17'			20.99	Cl			117,
	×19.70		g JE(N): 16.76' IE(S): 16.73'				RIM: 20.92' E(N): 17.20' E(S): 17.01'		× 21.15	
	*19.96 2 ⁰	±17LF	20.39	BACK OF CURB	±16LF	20.81			×20,93////// ×21.39	
		+**		W W W тв тв тв		Wg w — 20.1 тв на тв	w — w — w - <u>тв — тв — т</u>	в <u>тв т</u>	– w —— w —— w - тв <u>X-20.6в ——</u> те	 }
BB BB BB BB - IE: <u>16.64'</u> BB - TB - TB	■ ====================================	1717 17 	BB ★18.0s BB	86 <u> </u>	<mark>вв — вв -×1</mark> 7.8 - 20' DRAINAGE & UTILITY EASEMEN		88 — 88 — 88 7'	в — вв ———————————————————————————————	3 — вв — вв	
		×17.3	<u>16.7</u> 17.2 ×17.3 00	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	(PER_PB: 82_PG: 16	7) x17.7	BENCHMA		.517	
l .	×17.2	×17.5	50' BUFFER, SETBACK 」。 & LEISURE TRAIL EASEMENT	\mathbb{R}	×1		PKS IN CURB EL.: 21.38' DATUM: NAVD		×16.6	
	<u>-</u>	X16.7_	(PER DB:1479 PG:1099)					×16.1		
—— онр ——— онр ———		онр —— онр ——	- OHP	× 16.9		с-онр — онр — он	×16.8 0HP 0HP	? ——— онр ——— онг	×16.5	
онр ——— онр ——— онр	р ОНР ОНР	← OHP ———————————————————————————————————			100' SCE&G POWE (PER PB:140	R EASEMENT				
онр ——— онр ——— онр	онр онр			·						· UHI
	×17.6	×17.2 ×17.7	X10.4	<u>0₩16.4: 0HP</u> X16.6 ^{0HP} - 16 ×17.4	8 10' SCE&G	GAS EASEMENT	— онр — онр — (× 17.5		<16.6 0HP 0HP	· OHI
	<u> </u>	<u>X-</u> 18.0 ★18.2	X17.9 DIRT ROAD (WIDTH VA	X17.8 RIES)		8:140 PG:97) 8.0	<u>×18.0</u>		×17.7 × 17.8	<u> </u> -:
			×17.9	¥.17.9 ×18.3		3.0			←17.8 	<u> </u>
		× 18.7	(×18,2_18 ×17.0	×17.1	×1	7.0	× 17.0			
MENTS LLC. 2C)	×16.6		×16.8	×16.7	~~ UHP UHP × 1		×16.6		×17.0 ⊢	
2344 0000 74 —	- OHP OHP OHP	_{ОНР} Х <u>16.5</u>	ОНР ——— ОНР ——— ОНР ——— ОНР ——— ОН		HP OHP OHP OHP		P OHP OHP -	OHP OHP ·		⋓╝
ACREAGE	ОНР — ОНР — ОНР -	—— онр —— онр ——		× 15.7 0	SCPSA POWER EAS		₹ POLE	OHP OHP -		
AGE F.										1
OHP OHP	_ _{ОН} <u>Х 16.5</u> _{ОНР} ОНР		- OHP OHP OHP 16.1 OHP -1 6	ронронро	₩₽ <u>16.6</u> ₩₽ онЖ-16	. З онр —— онр —— он	рХĴĢ.4 онр		★17.2нр онр -	,
<u></u>	- TBX 16.2	↔ POWER POLE SCPSA 163839 ←16.9腱 ====	- OHP OHP OHI 6.4 OHP OH - TREE TREE TREE TREE TREE TREE TREE	×16.4 HP OHP REE TREE TREE	13. // Х16.1 249 — 15.3 15.4 рнг — 16.1 хү так 16. рнг —		IP ОНР ОНТ	7 ОНР ОНР	, OHP OHP	
1 <u>™</u> тв <u>в</u>	==+15.7 16.5 ×16.4		9 DEAD 8 WO• •9 G	/				TREE TREE	TREETREE-	
•9 P MAP		014 P	● 11 WO ● 15 P	•9 P	9 ^{16.9} 15.2	•8 P	•8 P •9 P	10 G	8 P	
	023 P	×16.3	×16.2 • 9 8 MAP • 8 • 8 • 12 MAP • 9 MAP	014 P P	14.9 15.3 14.9 X 16.6 16.8 X 13.5		P •8 P •8 P		×1	7.0
×16.3		∘15 P		10 F	° 16.9≪15.6	•	8 P • 10 P			
			018 P		13.96 ** 16. 15.6 15.2 • 8	7.8 P				
> 8 MAP 023 P	×1	6.5	•12 P		16.8 × × 15.6 15.8 × 17.0 16.8 × 16.8 ×	•9 P	• 8`	•8 P	×16.9	
• 8 MAP • 10 MAP	×16.4	• 9 MAP	∘10 9 8 MAP ∘8 N ∘15 MAP	MAP O23 P	• 10 G • 10 MAP	 ✓ •9 ₽ , •8 ₽ 	9 P ° 9 P	• 5	9 P •8 P •8 P	2
∘9 MAP	• 8 MAP		16.3 °10 MAP MAP • • 8 MAP			10 P°°9 P		• 8 P	• 8 P	-
016 P 016 P 8 MAP 016 P 016 P 016 P	01 0 01 0 0 0 0 01 0 0 0 0 0 0	8 P		•8 P	∘10 P	• 9 MAP	×17.2			0
P 018 P	016 P	018 F	• • • • • • • • • • • • • • • • • • •			10 MAG				
• 14 P • 11 P • 8 P • 8 P • 8 F	5 P 910	017 P 016 P 013 P P 013 P 014 P	•8 G •14 P ⁰¹⁸	01 [°] P 012 P	∘8 P ∘13 P	12 MAG 021 P ^{017 P} 8	P ₀₁₅ P 015 018 P	5P ^{016 P} .8	016 P 3 P 014 P 013 P	ç
• 8 F P • 11 P 15 P • 11 i		• 9 P	016 P 13 P 18 P 019 P 10 P0	° 15 ° 11 P ° 12 P		016 P P 211 D 8	P•		∘14 P 14	Р (0
25 Po		• 8 MAG • 15	P 14 13 MAP ° 8 MAP	14 14 8 DEAD • 13 G	° 8 P ° 0 ° 16 P ° 16 F ° 8 8 BG	P 0 0 11 P 13 P 0 14 DĘAD	016 °16	P 17 P° ∘11	13 Po o1 I Po ¹⁴ P •8 P	7
× 17.2	<u>14 WO</u> 019 WO	• IU BG 	• 14 MAP 14 DEAD	∘11 MAP 8 BG ∘15 13 MAP		0 8 G	° 11 °11 DEAD		•8 P 14 P° 022 P	0
×17.9 ×18.1	×18.4	×	13 MAP • • 8 10 ^ _	026 LA	0 BG	022 P 019 WC		•8 P		×1.
×17.4 ¹⁸	×17.6	×1	7.8 ×17.0	×17.3 ×17.4		∘9 WO	×17.8	$ \begin{array}{c} x \\ 16 \\ WO_{0} \\ 17.2 \\ 17.2 \\ 18 \\ 18 \\ 18 \\ 18 \\ 18 \\ 18 \\ 18 \\ 18$		x -
×17.9		×17	.0 ×17.0 ×16.4	×17.4	×17.0 ×17.1	×18.2	×17.8 ×18.2 ×18.3	XIIIII	17.4 9 8 L0 17.7 <17.6	~
					×16.2		×16.8			× 18

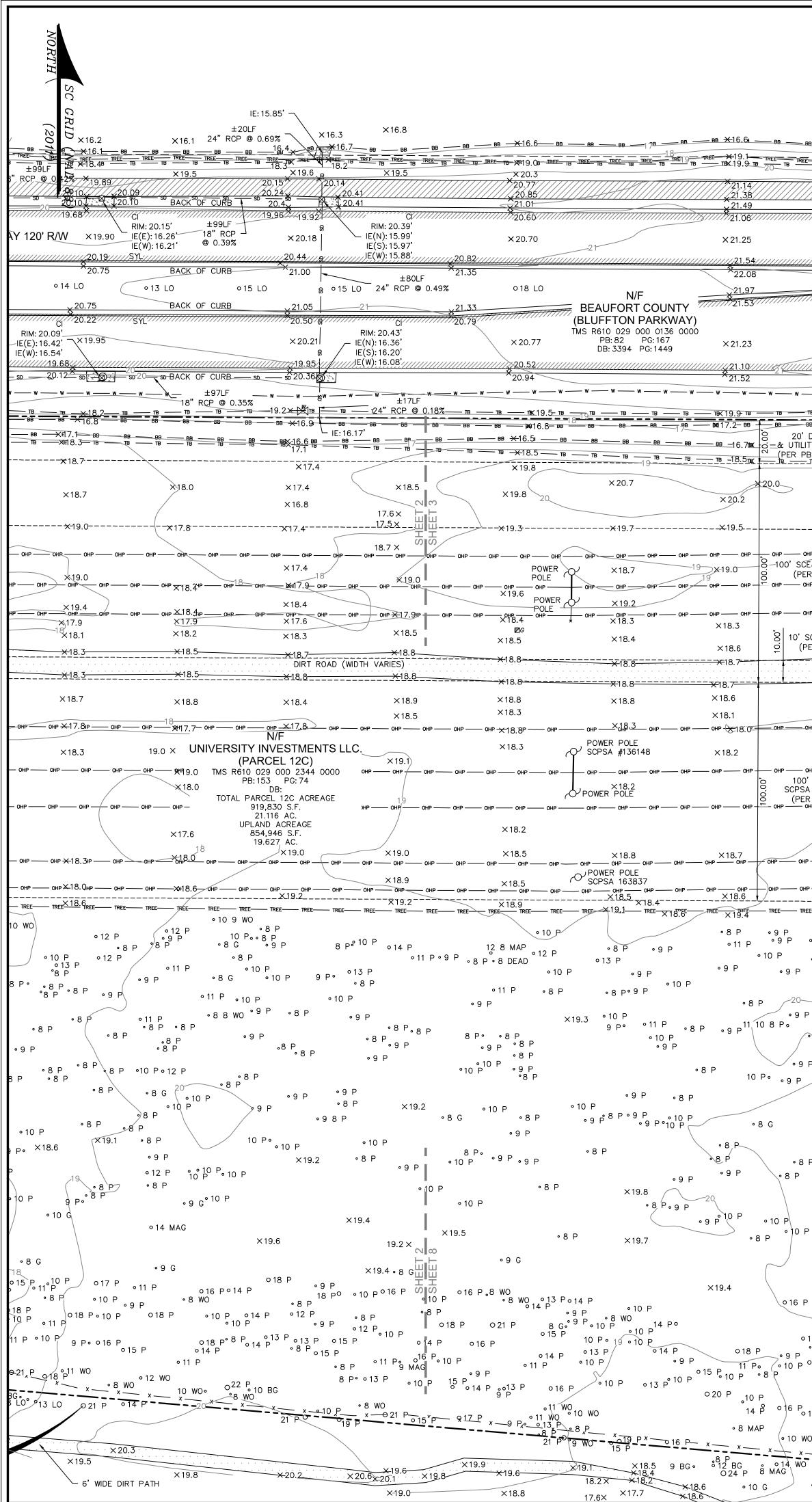


NORTH				N/F NT ASSOCIATES S ARCEL 10A) 029 000 0788 0000	SEVEN L
× 17.4 × 16.8 × 17.0	×17.0		PB:	109 PG:193 3599 PG:1965	
BB			ж.18.0 ввтееве	× 18.3	TREE TREE
	BTX 20.4 TBTB		— твтв 21.0 твтв	TB TB TB	
20.62 20.70 20.80 BACK OF CURP 20.93 20.93 20.93 20.50 20.55	21.11 21.33 21.46		×21.38 ×21.52 ×21.59		
Cl & 21 RIM: 20.86' - × 20.78 IE(S): 17.17'	× 21.27		× 21.41	444411111111111111111111111111111111111	
//////////////////////////////////////	22-1,31 22-22-22-21.98 7 PA 11 PA 21.98		22.00		
BACK OF CURB °16 PA ° 21.49 °14 PA •8 PA	• 13 PA	• 11 LO	• 13 PA	• 11 L0	018
× 20.68 RIM: 20.92' IE(N): 17.20'	×21.15		×21.28		
BACK OF CURB	21.39		21.52	2	
	w — w — w — w — w — — тв ≻20.6в — тв —	- w	- w — w — w — w — w — w — w — w — w — w		- w w -
0 20' DRAINAGE ↓ UTILITY EASEMENT (PER PB: 82 PG: 167)	× 17.3 — вв — вв —	— 66 —— 68 —— 66 —— 6	<mark>≫16.0в — вв —</mark> ≫17.4в — тв —	<u></u>	— 88 — 1 — 88 — —
PKS IN CURB EL.: 21.38'	×17.5 ×16.6	×17.3	×17.6 ×17.6	×18.5	
	× 16.2	×		×18.6	
×16.9 OHP OHP	×16.5 — онр — онр — онр —	× 16.7 - онр онр онр он	×17.3 Р ОНР ОНР ОНР	- OHP OHP OHP	- онр ——— он
		OHP OHP	×17.9 — онр онр онр онр онр	_{ОНР} Х_18. З _{ОНР} онр -	—— онр ——
6.4 OHP CHP OHP OHP OHP OHP OHP OHP OHP OHP OHP O	HP OHP OHP OHP OHP OHP	онр онр × 17.5	— онр — онр — онр — онр — онр — онр	онр <u>(8</u> онр - × 17.8	OHP >
(PER PB:140 PG:97) 	×17.7 ×17.8 ×17.8	×17.9 ×17.8	<u> </u>	×18.2 ×18.5	
×18.3 ×18.0 18 ×18.0	×17.8	×17.8	×18.1	x18.4	
×17.1 ×17.0 ×17.0 HP OHP OHP OHP OHP OHP OHP ×16.7 ×16.4 O POWER		× 17.5 онр — онр — онр — онр	ону 17.6 онр онр	ОНР ОНР ОНР (онр ——— онр
HP OHP		×18.3 оне — оне — оне — оне	×18.9 	Х 18.0	онр —— онр
O SCPSA POWER EASEMENT POWER POLE × 15.7 (PER PB: 140 PG: 97) POWER POLE IP OHP	— онр — онр — онр —	× 17.8 онр онр онр	OHP OHP	OHP OHP (онр —— онр
			<	×18.5	
$\begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \end{array}\\ \end{array}\\ \end{array}\\ \end{array}\\ \end{array}\\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \begin{array}{c} \end{array}\\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \begin{array}{c} \end{array}\\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \begin{array}{c} \end{array}\\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \begin{array}{c} \end{array}\\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \begin{array}{c} \end{array}\\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \begin{array}{c} \end{array}\\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \begin{array}{c} \end{array}\\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \begin{array}{c} \end{array}\\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \begin{array}{c} \end{array} \\ \begin{array}{c} \begin{array}{c} \end{array} \\ \end{array} $	— онр — онр — онр —) онр18:1Р онр	онр — 949 8.4- онр — 18 18	OHP OHF B.2 X POW SCPS
		- URP TRE	• OHP OHP OHP EE TREE TREE TREE • 10 WO	- OHP	• OHP — OHI • TREE — TREE
9 P 15.3 • 14 P 5.3 • 15 C • 8 P • 8 P • 10 G• • 8 P • 10 G•	• 8 P ×17.0		13 G • 11 P • 8 P 8 P		
14.9 15.3 16.6 16.8 13.5 • 8 P • 8 P		۲ • ۵	<u>\18</u>	19	• 8 P
10 P° 16.9 15.6 13.9 16.7 15 16.7 15 16.7 15 16.7		•8 P •9 P •9 ×16.9 •10 P	•8P 9P •8P 99 •8P		
15.6°15.2° • 8 P 16.8 × 15.6 15.8 × 17.0 16.8 × 16.8 × • 8 P • 9 P • 9 P • 8 P • 8 P • 8 P • 8 P • 8 P	•9P	•9 P •10 P •9 P •9 P	• 10 G	×17.9 ×	<18.8 8
023 P ● 10 G ● 10 MAP ● 8 P	•9 P •8 P •8 P	• 8 P • 8 P* 9 P	•8 P		0
• 8 P • 10 P • 9, MAP × 17.2	• 8 P • 5		•8 P •8 P •8 P		• 9
° 11 P ^{° 13} ^P 11 P ° 12 P ° 17 P ° 10 MAG × 17.4			• 8 P	×17.5	
017 P 012 P 013 P 015 P 015 P 017 P 017 P 017 P 017 P 017 P 017 P 017 P 018 P 018 P 018 P 018 P 016 P 016 P 016 P 016 P 016 P 017 P 017 P 017 P 018 P 0	∘13 P ₀14 ₽ 14 P∘	8 P 021 P	×17.6		• 8 •
2 P 014 P 18 P 015 P 018 P 018 P	0 13 P° 017 F	0 14 P 17 P 0 15 P 0 0 1	01 0101	◦15 P ◦17, P	• 10 P
• • 8 8 BG • 14 DEAD 19 PO • 17 PO • 11 MAP • 8 G • 11 WO	• 11 Po ¹⁴ P •8 P 14 P° O2	13 Po old P 017 P	017 13 P 013 P	HOGWIRE FENCE	10 P 8 P
6 LA x X X X X X WO	022 P 8 P 013 W0 ×17	.5 .5	$ \begin{array}{c} P \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\$	$\frac{15 P}{-18 P} \circ 15$	
×17.3 ×17.4 ×17.4 ×17.0 ×17.4 ×17.0 ×17.8 ×17.8 ×17.8 ×17.8 ×17.8 ×17.8 ×17.8 ×17.8 ×17.8 ×17.8 ×17.8 ×17.8 ×17.8 ×17.8 ×17.8 ×17.8 ×17.8 ×18.3 ×18.0 ×1	11 G 020 P 0 X 9 8 L0 17.4	<pre> 0.16 WO * 0</pre>		$ \begin{array}{c} \bullet 9 \\ \bullet 9 \\ \bullet \\ \end{array} $ $ \begin{array}{c} \bullet 16 \\ \bullet \\ 14 \\ \bullet \\ \bullet \\ \end{array} $	8 P。 8 P 9 P 10 P
×16.4 ×17.1 ×18.2 ×16.8	×17.6	3			10 P° 35'02'55"W 28 P °
	×16.9	X18.1	×18.3 ×1	8.2	18.5
			GRANDE OAKS (PARCEL 14	B)	8.0
			TMS R600 029 000 0 DB: 3093 PG: 1		
1					

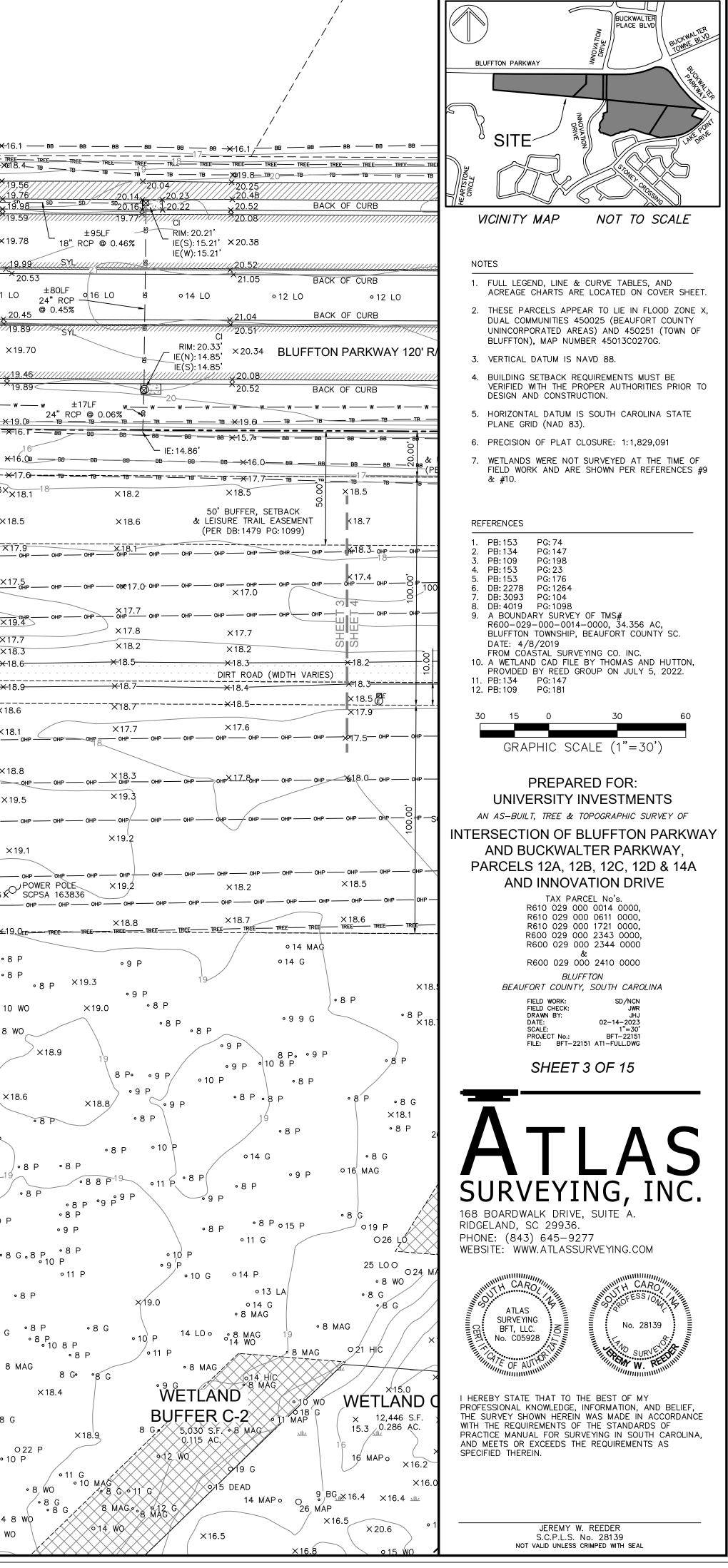
LLC.

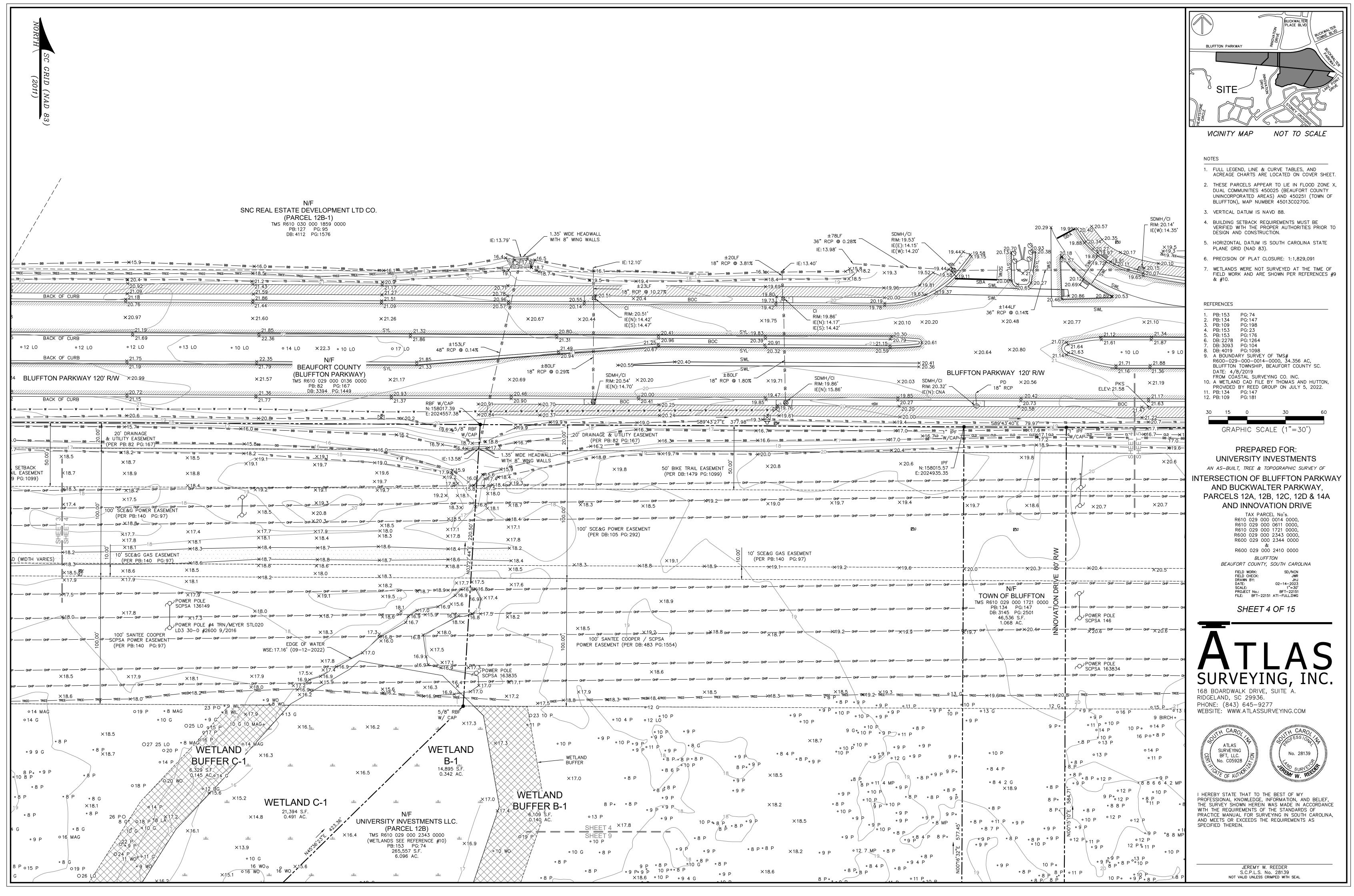
					.= .= .=.'	
×18.0 ×17.9 — TREEBE → 18.1 → TREEBE — TREEBE → T	ж. <u>88 — текер</u> X17.8	17 ×17.5	×16.2	×10.1 24"	IE: 15.85' ±20LF RCP @ 0.69% - ×	16.3 ×16.8
	кере ткере ткере ткере 18.1 <u>се тке</u> ре те те те те те же 19.8-18	B BB	BB <u>X16.1</u> BB	× 16.1 24 ВВВВВВ ТВЕТВЕТВЕТВЕТВЕ		₩16.7BBBBBBBB
20,81	×20.25 20.38	7/////////////////////////////////////	99LF @ 0,42% <u>*19,89</u> 20.10 // 20.20	×19.5	18.5 × 19.6 × 19	× 19.5
<u>21.07</u>	20.45 20.39		20.10 20.10	<u>³0 </u>	11/1/1/19.9624419.954	20.41
× 20.85		BLUFFTON PARKWAY 12	20' R/W × 19.90	RIM: 20.15' ±99 IE(E): 16.26' 18" F IE(W): 16.21' @ 0.3	RCP J	RIM: 20.39' IE(N): 15.99' IE(S): 15.97'
20.98////////////////////////////////////	IE(E): 16.63' <u>21.09</u>			<u>SYL</u> BA <u>CK</u> OF CU	ا <u>////////////////////////////////////</u>	
◦18 LO •13 LO	•13 LO •8 LO	@12 L0	• 14 L0	• 13 LO	•15 LO ឆ្ក	±80LF • 15 LO 24" RCP @ 0.49
21.60 21.04	<u>¥21.11</u>		20.75 20.22//////////////////////////////////	BACK OF CU	RB21.05	21
× 20.81	CI RIM: 20.45' × 20.32 IE(E): 16.75'	18" RCP @ 0.21%	l: 20.09'): 16.42' × 19.95): 16.54'		× 20.21	RIM: 20.43' - IE(N): 16.36' IE(S): 16.20'
20,61////////////////////////////////////	20.47 [×] 30 - so -			50 <u>−−−</u> so BACK_OF_CU	RB \$\$ 20.36	//////E(W):16.08'////////////////////////////////////
wwwwwww тв —_до. Звтвтвтвтв	w <u>w w w w w w w w w w w w w w w w w w </u>	w w w w w	w w w w	<u>w</u> <u>*</u> ±97 18" RCP @	0.35% """"""""""""""""""""""""""""""""""""	
BBX-17.6BB BB BB BB BB	- BB - BB - BB × 17.086 - B	S89'4.3'27''E 2127.56'TE	BB <u>→ 18.2</u> BB → 16.8 B → 17 1 - BB BB	<u> </u>	<u> </u>	<u>тв</u> <u>124</u> " RCP @ 0.18% <u>вв</u> <u>вв</u> <u>вв</u> вв <u>в</u> вв - IE: 16.17'
вв × 10.988 / 282 вв вв вв твх 18.4 твтвтвтвтв	<u>— тв — тв — тв ×17.9</u> в	BBC BB	в — хег/. — вв — ве в — хег8.3 — в — тв	BB	<u>3 —— 曜 —— 勝約16.6 曜 -</u> 17.1	
×18.7 ×18.8 ×18.3	×18.0 ×17.7	×17.8 ×18.7	× 10.7	×18.0	×17.4	×18.5
	18 × 18.0	-	×18.7	~10.0	×17.4 ×16.8	17.6×
x18.6x18.4	X.18.2	X18.6	× 19.0		*17.4	17.5x
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×18.0 ×18.2 ×18.2 	× 18.1	×18.0 ×18.3	×17.9 ×18.1	×17.9 ×18.2	×17.6 ×18.3	×18.5
×18.6 ×18.5	×18.4	×18.3	<u> </u>	×18.5	<u>×18.7</u> DIRT RO	AD (WIDTH VARIES)
×18.3	×18.6	×18.3	×18.7	×18.8	<u>X18.8</u>	<u> </u>
— ОНР —— ОНР —— ОНР —— ОНР —— О	×17.4		— онр X- 17.8нр — онр —	— онр — 18- — онр — 9417.7— онр —	× 18.4	× 18.5
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				×17.6	21.116 AC. UPLAND ACREAGE 854,946 S.F.	
онр <u>× 18.4</u> , онр	×18.3	—— онр —— онр —— онр — онр -	— онг × 18.3г — онг –	18 <u>18</u> 0HP	19.627 AC. × 19.0	×19.0
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15 MAP ° • 10 WO P • 8 P × 19.1	λ	016 WO	• 8 • 10 P • 12 P • 13 P	р ^у 8Р ° •11 Р	8 G 9 P • 8 P • 10 P	∘11 P •
• 10 WO	×18.6	8 P•	*8 P *8 P *8 P *8 P •9 P		G ∘10 P 9 I	• 8 P
•8 G		• 8 G	• 8 /		'∘10 P 8 wo ^{°9 P} ∘8 P	∘10 P ∘9 P
8 P° 8 P° 9 P		98 P 10 P	•8P (•8P	•8P •8P •8P •8P	•9 P •8 P •8 P	• ^{8 P} •8 P • ^{8 P} •9 P
×19.3	• 8 P• 9 P	•9 P •10 8 G	•8P •8P 8P	•10 P•12 P	•8 P	•9 P
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•13 WO	•9 P •8 P	• 1C	•8P	• 10 P • 8 P 8 P	>9 P ∘9	•8P ×19.2 •8P •
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~11 WO ×18.5	•8 P	• 10 P	19	∘12 P °°10 P ∘12 P 10 P	×19.2 •10 P	• 9 P
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• 8 WO • 19 P • ¹² P		• 8 P • 9 G	• 10 G	∘14 MAG		×19.4
● 12 P ● 13 P ● 14 ● 10 P	• 16 P • 10 P • 10 P • 10 P	8 G• • 8 G	G		×19.6	19.2 × 💦 🔊
→ x 10 P • 11 P • 10 P • 12 P	017 P 14 P 014 F		0 11° P 0 17 P	• 9 G	018 P 014 P 9	×19.4 • 8 G H H H H H H H H H H H H H H H H H H
• 13 P • 14 P • 16 P	$\begin{array}{c} P \\ P \\ 13 \\ P^{\circ} \\ 0 \\ 15 \\ P^{\circ} \\ P^{\circ} \\ 0 \\ 15 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ $	• 8 G • 18 P • 13 P	• 8 P • 10 P •	•8 WO	чог	•8 P
• 13 P • 11 P • 9	$P \times 019 P$ $015 P \times 019 P$ $P \times 019 P$ $Y \times 018 P$	018 D	° ¹⁰ P 9 P° °16 P	0.18	P 014 P 012 P 010 P 09 08 P 014 P 013 P 014 P 08 P 015	
2 ^P •18•8 ^P •15 ^P •18 ^P •18 ^P • 55 ^m W 16 ² 0.53 ^r •13 ^P	T ,	x x x /	01	15 P 014 P 014 P 011 P	° 14 P ° 8 P ∘ 15	5 P • 8 P • 8 P • 8 P • 9 MAG 8 P • 0 13 P
• 12 BG			9 918 P	° 12 WO 0 x 10 WO°	0 ²² ₽ 10 BG ∽8 WO	8 P° ° 13 P ° 10 P
18.5×17.9 ×17.3 ×18.2 ×17.7 ×17.7 ×17.6	×17.9 ×17.7 ×18.3	80 023 P 8 SCO 8 BG. 10 8 LO°	°13 LO 021 P 01	14 P x20 *	x x	0 P × → 21 P15 P 19 P
×17.4	×17.2	×18.7 ×19.2 ×18.0	×20.	3		
	<u>BENCHMARK</u> NAIL IN TREE	A 10.0	×19.5	×19.8	×-20.2	×19.6 ×20.6×20.1 ×19.8
	EL.: 21.17' DATUM: NAVD88		6' WIDE DIR	T PATH		×19.0

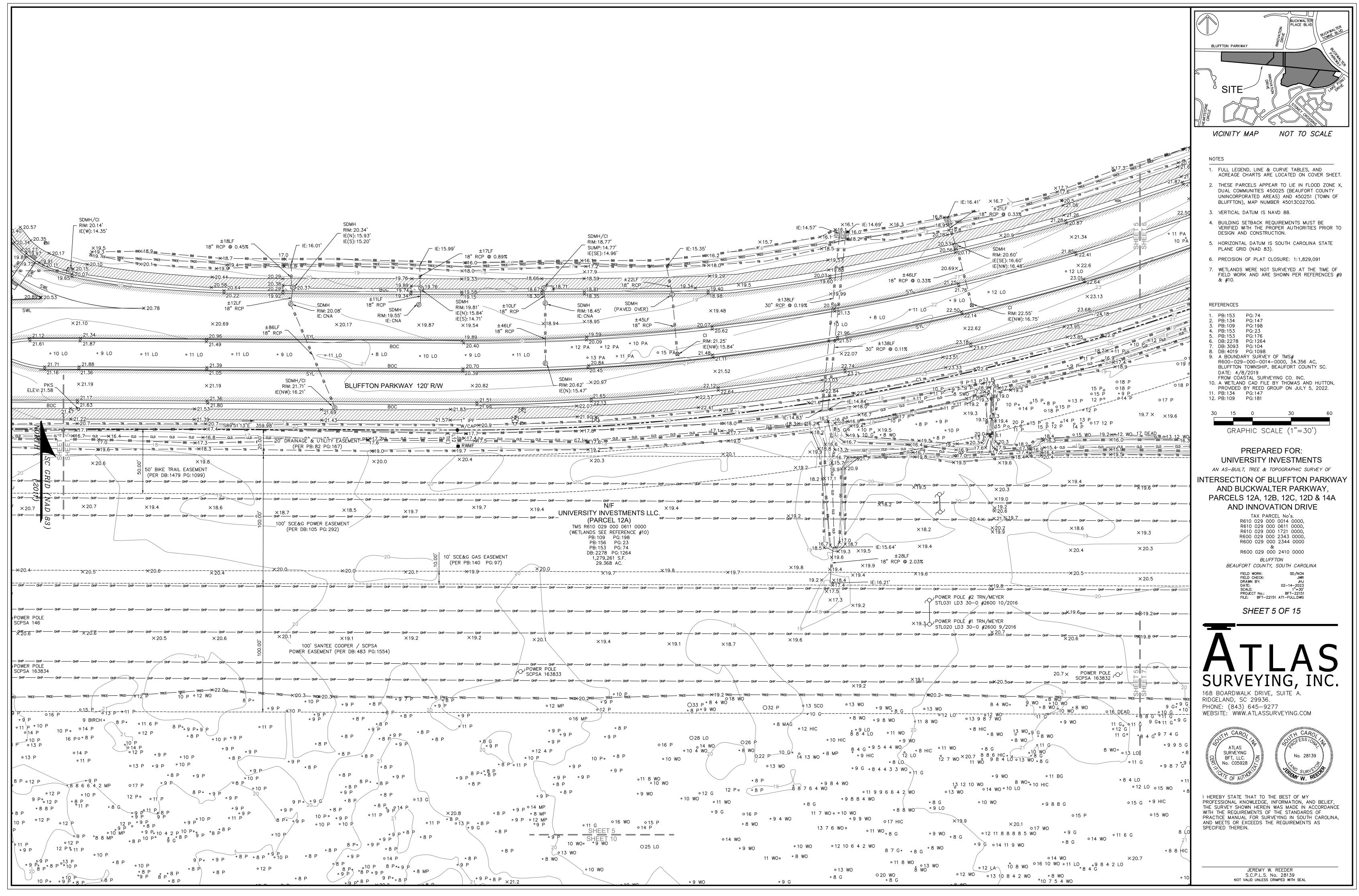


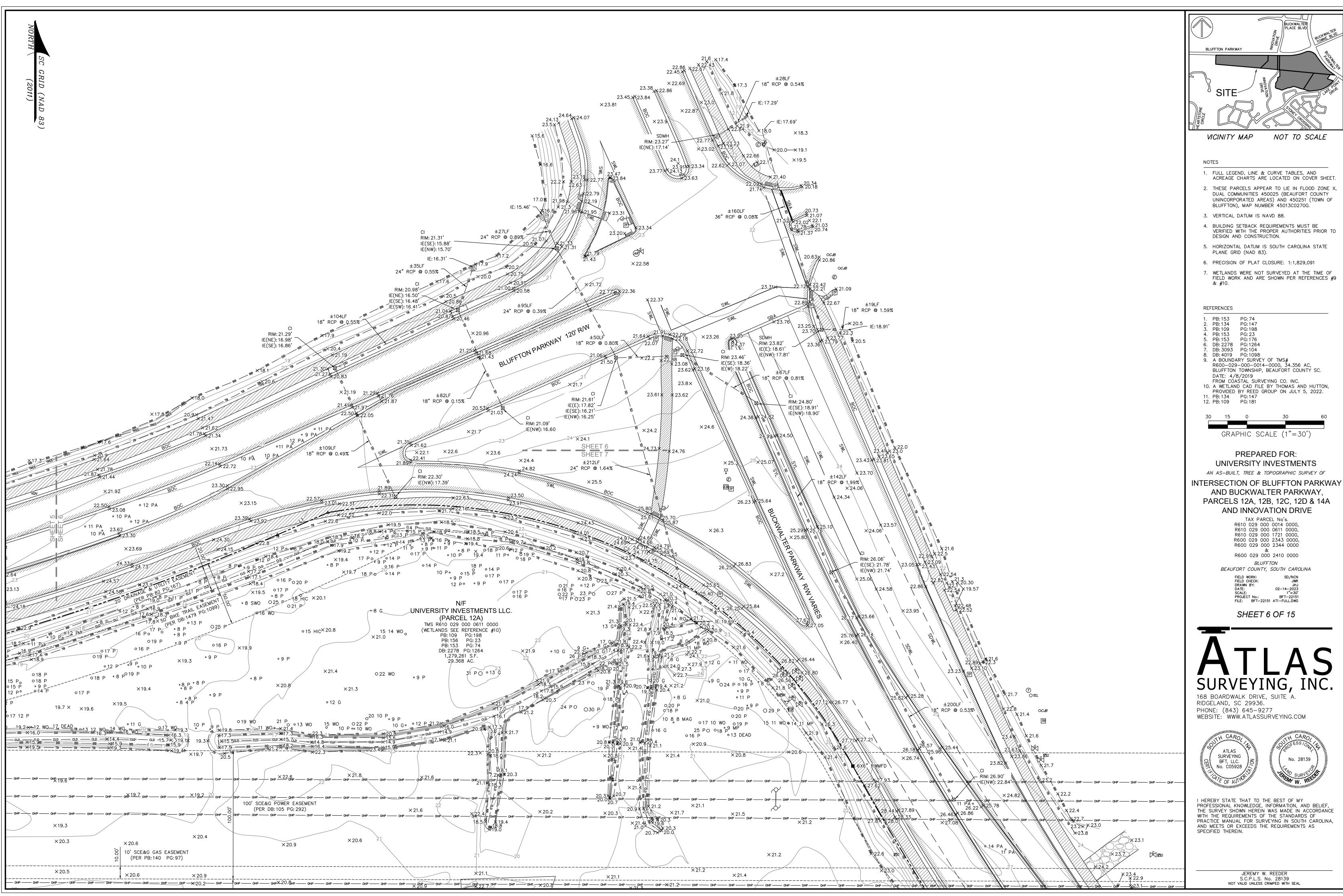


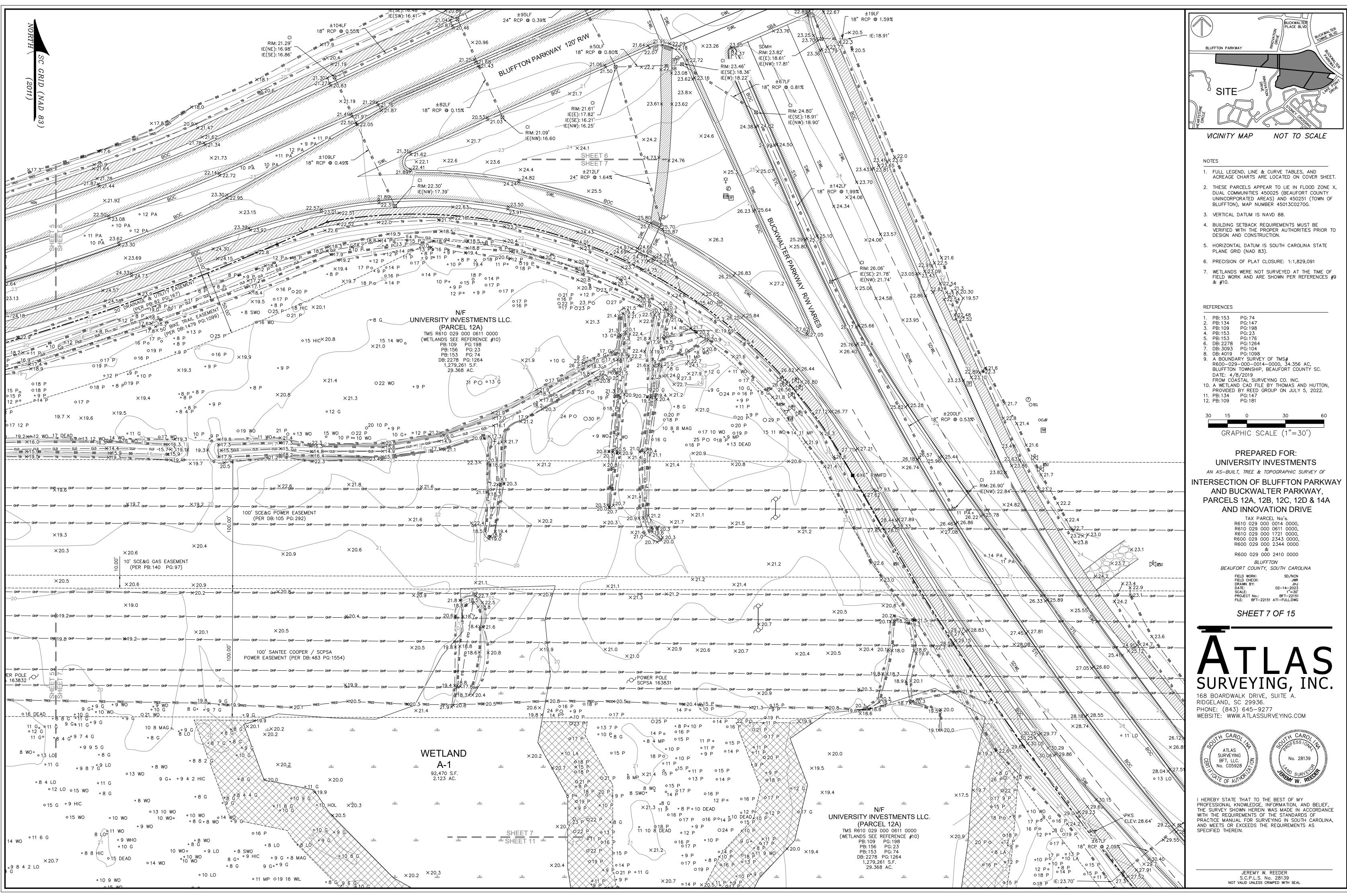
		NEY		(PARCEL 10 R610 029 000 0 PB:109 PG: DB:3599 PG:1	0788 0000 193	LC.			
<u> </u>	×16.4	© 0. 15.94' <u>×19.0</u> 4 ×16.2 ^{sp}	RCP ¬	GI RIM: 19.92' IE(E): 16.46' IE(S): 15.24' IE(W): 16.16'	23.0 × 20.91 × 20.39 × 2	9.675 FPF 0.05 20 13	×19.1 9.9 ^{sD} ↓ ×16.7 →	78'	
TREE TB TREE TB TREE TE	<u>в жеств ж</u> 16.7 в жеств ж19.4е	19.0 18"	24LF RCP	T × 20.0 × 1	× 22.3	20.26 -	9.9 [∞]	BBBBBB 	
	×20.87 21.00 ×21.14	///////////////////////////////////////).86% 20,39 20.64	20.63 20.63 20.69 20.69	20.14 20.20,20 20.61	204	19.90	×19.48	<u></u>
	<u>*21.14</u>		20.72	<u>20.69 20.87</u>	0.14////////////////////////////////////	₩ <u>19.95</u> /////19.82//////	20.2020.09	19.77	<u>19:78 ™ ×1</u> Cl
	× 20.91	IE(N)	: 15.45' 15.50'	″×20.43		×20.06	18" R	±80LF CP @ 0.10% ~	└─ RIM: 19.84' IE(E): 15.65' ×1 IE(S): 15.53'
×22.18	21.68 21.92		<u>.1-////////////////////////////////////</u>		22 20.68	×20.90 1.00	<u> </u>	<u> </u>	
777777777777777777777777777777777777777	777777777777777777777777777777777777777	SULT SULT	Y(<i>)),,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</i>	<u>777720.92</u> //////	20.34 20.87 20.31 20.84	∘13 LO	∘ 15 LO <u>√ 20.64</u>	12 LO ∘	• 11 L
	× 20.91			×20.42	·//\\	20	×10.86	ریم در	
	///////////////////////////////////////	RIM: 20 IE(N): 16	.71'	~ 20.+2 } ///// <u>//20.23/////</u>				M: 19.84' I N): 15.61' 융	×
- w w w w -	¥21.13	- w w w w	— w — w —	20.63	— w — — w — — w		20.00 — w — w — w —	— w — _ w — _ w	
	<u>−−−</u> 20.1×O ^{TEL} :8 ×16.8 8 8 88				— TB TB TB — BB BB BB		<u>тв — X19.0</u> — тв — — вв — X 16.1 — вв ^{_1}	7 <u>— TB</u> <u>— TB</u> <u>— TB</u> 7 <u>— BB</u> <u>— BB</u> <u>— BB</u>	
20' DRAINAGE UTILITY EASEMENT— ₱ ER PB:82 PG:167)	-1.8	<-16.3 вв —— вв —— вв		1/		— BB —— BB —	—X#16.0— вв —— вв	—— BB —— BB —— BB	BB BB X
<u> </u>		- <u>★18.5²</u> ℡_ ×19.2			7.4тв — тв <u>тв</u> — 19.5]@18	— же18.4—тв — тв – 19	18 18 18	₩- ₩ - 18.3×.
> G ×19.9	× 19.4 50' BUFFER, SETB & LEISURE TRAIL EAS	BACK SEMENT		×19.5	×19.7		×19.5	×18.9	×1
*19.4	(PER DB: 1479 PG: X 18.9	1099) ×19.0		-19.2 ×	X19.6-		× 19.4	×18.8	X
- OHP - OHP OHP OHP - OH		—— онр —— онр —— онр — ×18.3	— онр — онр —		- OHP OHP OHP	— онр ——— онр ———	- OHP OHP OHP		
(PER PB:140 PG:97)) OHP OHP OHP		ОНР ОНР	— OHP —— OHP ——	- OHP OHP OHP	- OHP OHP	_{- онр} <u>×19.</u> 9 _{онр} онр _	ОНР	
онр онр онр	онр онр онр 18 X17.9	—— онр —— онр <u>— х19</u> ×18		0нв <u>× 19.6</u> 0нв × 18.7	- онр — онр 20.1- ×18.7	0/m ⁰ OHP	- ^{онр} ×19.7 ^{нр} — онр – ×18.7	ОНР ОНР ОНР 	
10' SCE&G GAS EASEM (PER PB:140 PG:97		×18.9		×18.9	×18.8 ———————————————————————————————————		×18.8 —— × 18.8	×18.5	×1
X 18.9	×19.0	<u> </u>			×18.9	· · · · · · · · · · · · · · · · · · ·	× 18.8	×-18.9	X1
×18.7	×19.0	×18.8	3	×18.7	×18.9		×18.6 ×17.8	× 19.0	×18
онр X17.8 онр он 8	⊵ онр ойр18.2- онр -	—— онр —— онр —— онр —	OHP OHP	_{OHP} X_18, 2 _{HP}	— онр —— онр —— онр ——	- 0HP UNIV	N/F ERSITY INVEST (PARCEL 12		—— онр —— онр ——
×18.7	× 18.9	×19.4	1 онр онр	<u> </u>	×19.3 — онр —— онр —— онр —	— OHP —— (TMS R610 029 000 2 PB:153 PG: DB:	2344 0000	×1 онгонг
100' SANTEE COOPER CPSA POWER EASEMEN	···· ×19.5			× 20.2 20	×19.6		TOTAL PARCEL 12C 919,830 S.F 21.116 AC.		X1
(PER PB:140 PG:97) онронронронр	OHP OHP OHP -	OHP OHP OHP OHP	—— ОНР —— ОНР —	ОНР ОНР	— OHP ——— OHP ——— OHP ———	— онр ——— (UPLAND ACRE 854,946 S.F 19.627 AC	AGE — OHP	OHP OHP
1	9 ×18.8	×19.4							
ОНР ОНР ОНР	ОНР ОНР Х19. ОНР —	— онр —— онр —— онр — × 19.С	— OHP —— OHP ——	- OHP	онр —— онр —— XH19.3—	ОНР ——— ОНР ——— 1	онр — онр — онр — онр — ×19.5		
Хн19.6 онр 	— онр	— онр — онр — онр — Х 20.1		– онр — онр — Х 20.6	ОНР ОНР — О				
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P • 11 P • 9 W(8 P • 10 P	• 8 P •	9 P • 11 • 8 P	P • 8 RO	• 12 WO	• 8 P • 12 P • 10 P WO • 11 P	∘8 P∘10 P	9 P° •8 P	•9 P	• 8
P P	10 P. °9 P / 9 P °8 P / 0 °8 P	•8 P	∘10 P ∘8 P ^{°10 P}	P	∘ 11 P 9 P	°9 P °°10 P ∘12 G	•8 P		∘14 MAG ∘10 WO
• 9 P	•8P •8P	9 ₽ • 9 P		8 P • 9 P		•9 P	∘98WO ∘9P		•8P •8P •8
*8 P 9 P *10 P	•8 P	∘9 P ∘8 P °10	• 8 P	~ 9	P • 8 P • 10 P	×19.4 °8 P ∘8 P			• 10 P
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P	• 11 P	•10 P •9 P			•8 P	×18.8	•8 P	•8P •9	
•98P	• 9 P • 11 P	∘10 P ∘9 P ∘8 P	∘10 P ∘	8 P • 14	×18.8	×18.8		(8 WO. ×18.1 • 8 P.	- *0
10 P 20 • 8 F	∘ 10 P P • 8 P	•9 P•8 P	• 10) P	19			• 8 P	P• •9P 9P
• 9 P		•9 P [{]	3 P° •8 P		∘14 WO ∘8 P	3 P 9 P	×18.7 SHEET		P • 8 P
/ • 8 P	• 8 P	×19.2° ^{8 P}		×19.5	• 8 BG • 8 P	∘10 P	SHEET ×18.8 ×17		•8G •9P
• 8 G			×1 9 WO	9.8	• 8 G			\bigcirc	•8 P °8 8
• 15 P • 8 ₩0 • 9 P	9 G o 14 P 5 11 P8 WO	° 13 P ° 16 P ° 16		•10 P	• 10 WO	×18.2		•8 P	
0 P 017 P 015 12		1 P • 10 P	「 ∘9 P ∘10 P ∘11 P 10 I	019 P 9 MAP 8 G° 。	• 12 P ¹¹ P• 9 W0 • 16 P	∘10 P×17.9	.8 G ∘9 P P°8 G 019 P ∘14 P	• 8 MAP • 8 G • 8 P	•10 MAP •8 (
016 F ^{6 P} 016 P018 P013	12 P*	• 8 P • 8 P	12 P 014 P 010	014 P 011 P	9 MAP °12 P °14 P °17 P 8 P °14 P	• P • 8 P	•8 WO 8 Ģ	021 P	9 P° ° 16 P° 1
10 WO	P 014 P 014 P 013 P 08 P - OLD HOGWIRE FENCE	• ¹¹ P • 12 • 9 G	P •8P		∘9 P × 17 9	0	0 0 14 P 13 P 0 10 P	• 8 MĂG × 18.8 8.2 0.19 P	•9 G ×17.8
x x x x x	<u>× — 0 19</u> P <u>* 8</u> WO x	×19.3	' ∘ 10 F	•8 P ,10 .P 8 1	P (14 P 10 P × 18.5	•8 P		8.2 020 P OGWIRE FENCE -	° 14
• 9 BG 15 WO 01	16 P 9 P. 8 P 8 WO 9	22 P. 8 WO O °13 WO 16 P	8 WO			13 WO			15 WO • 8 W

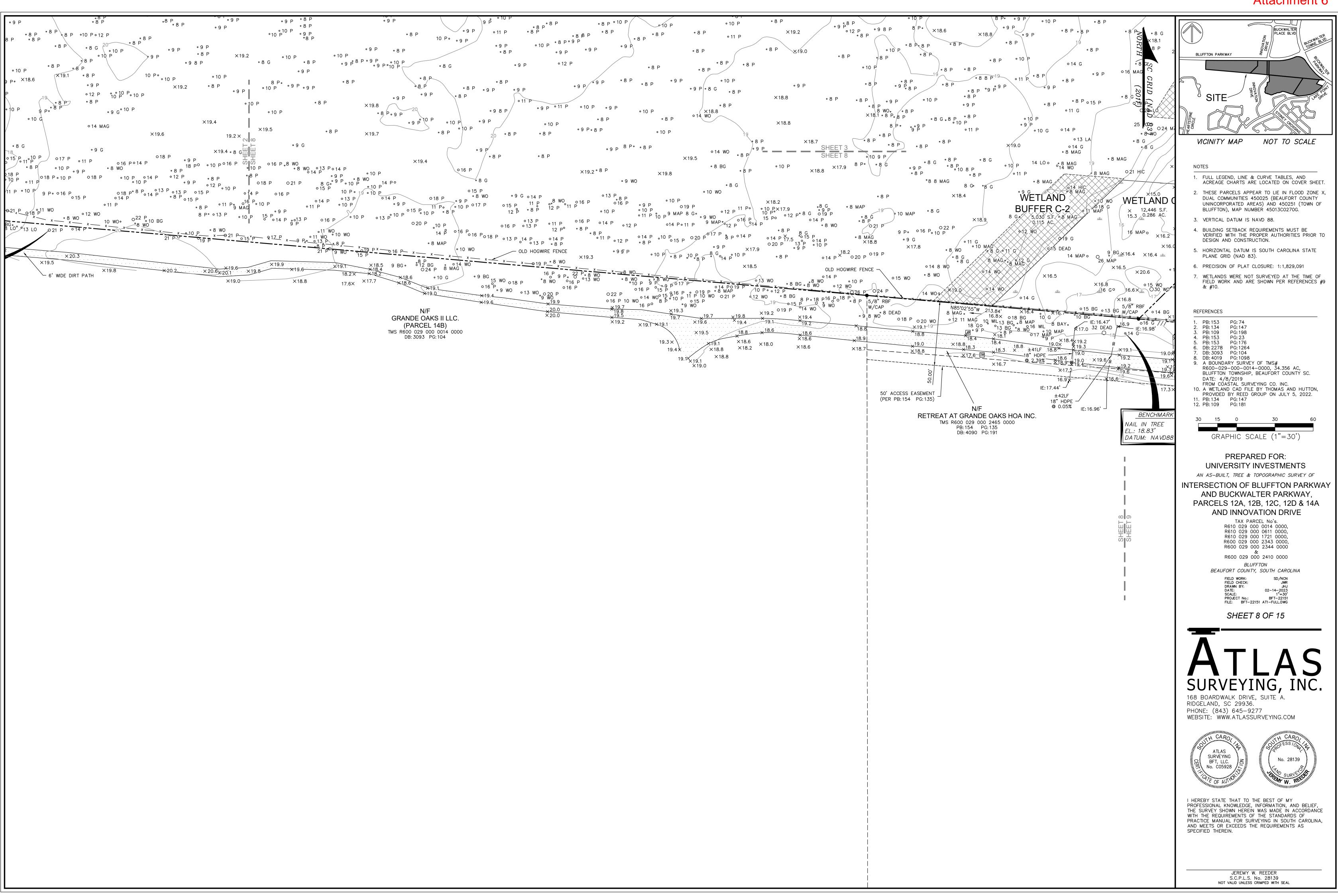


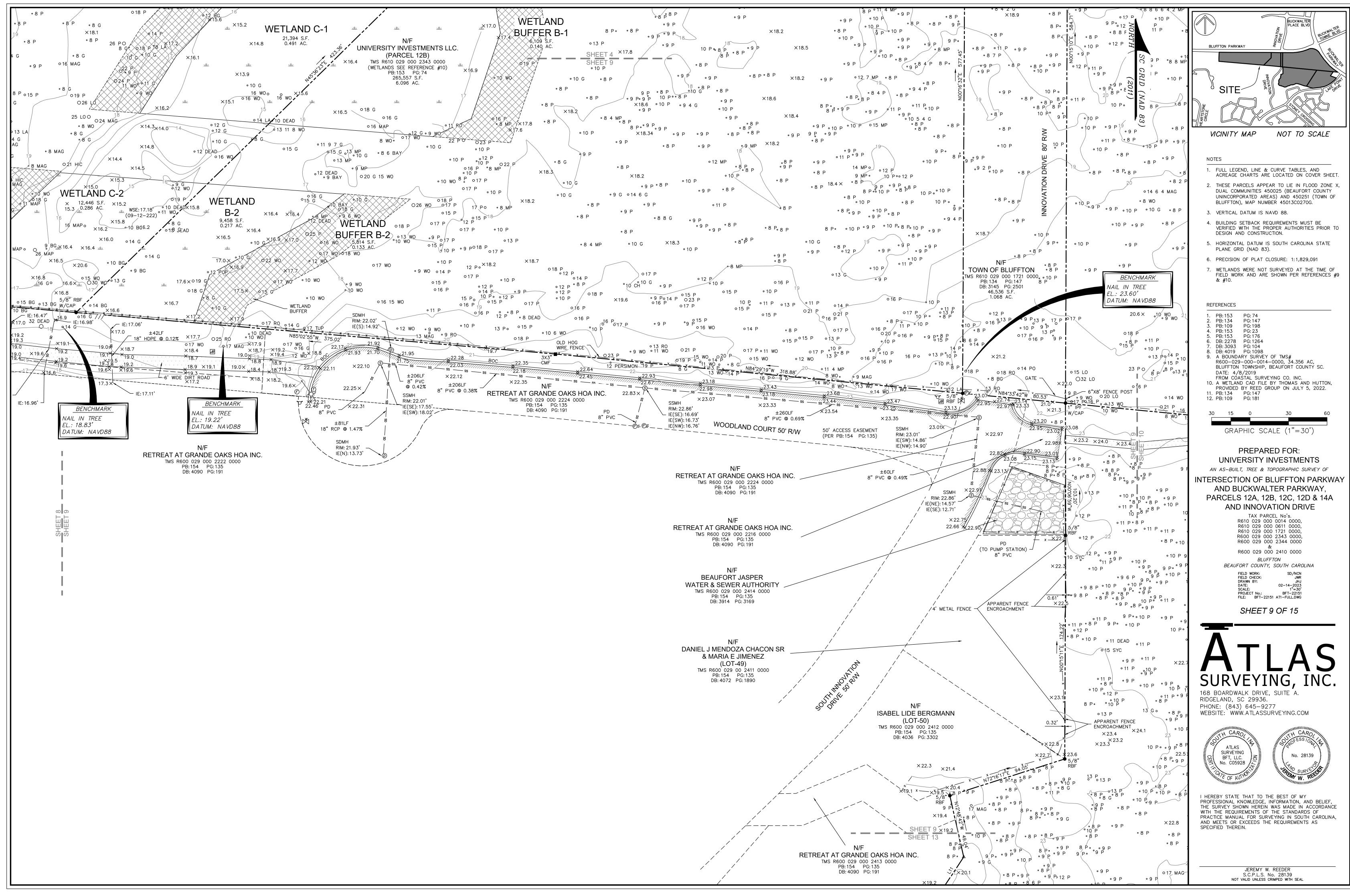


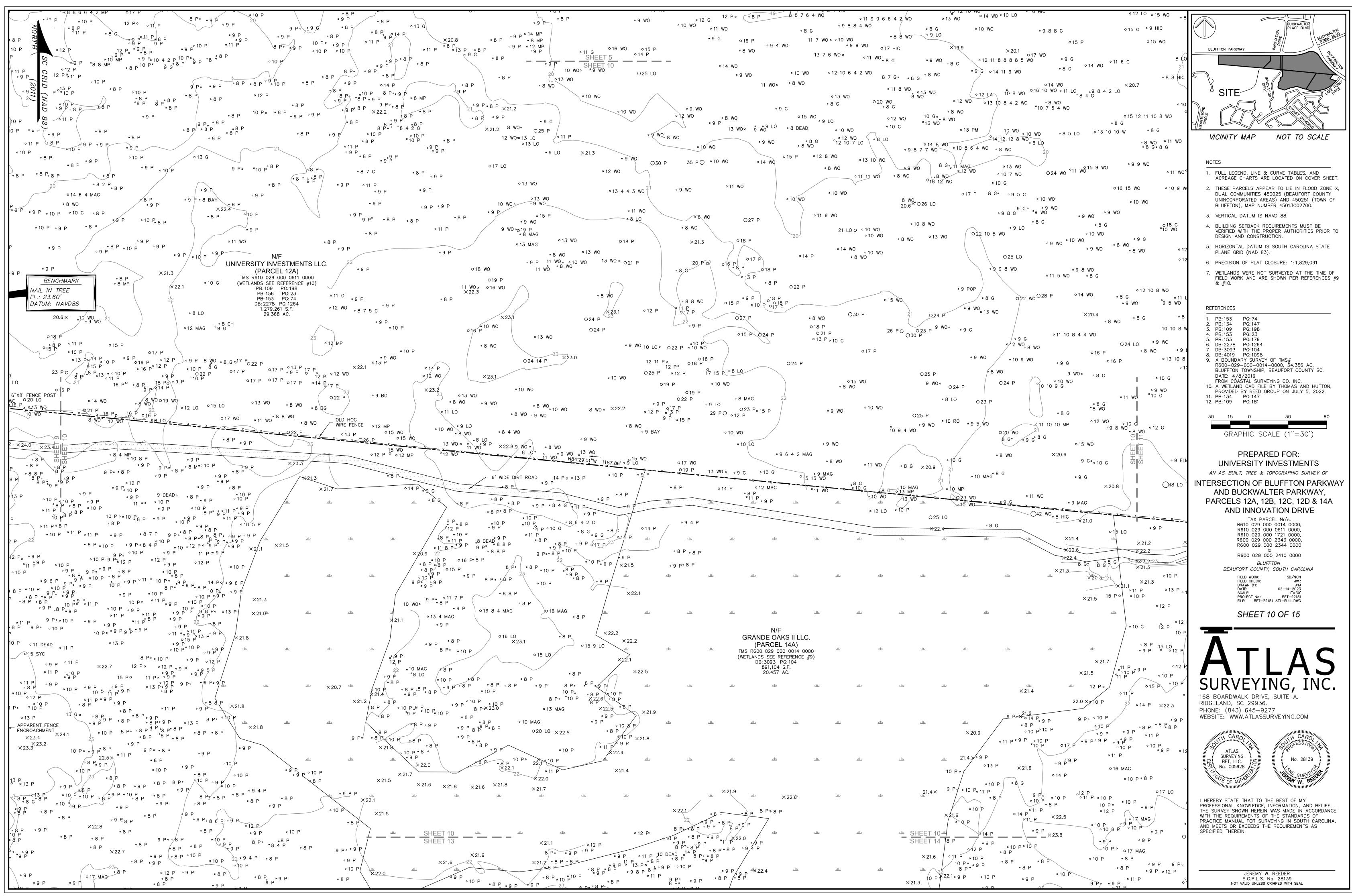


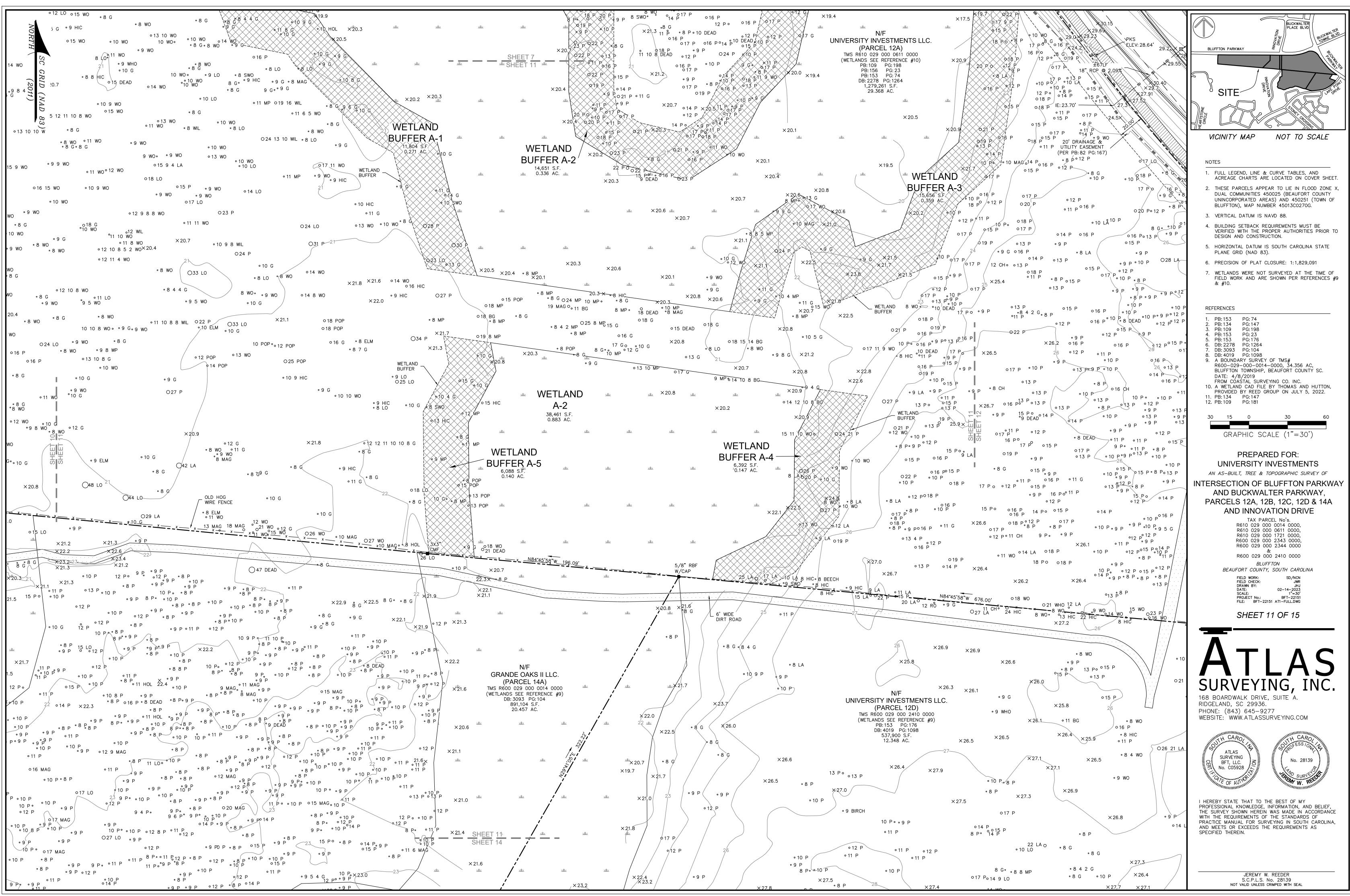


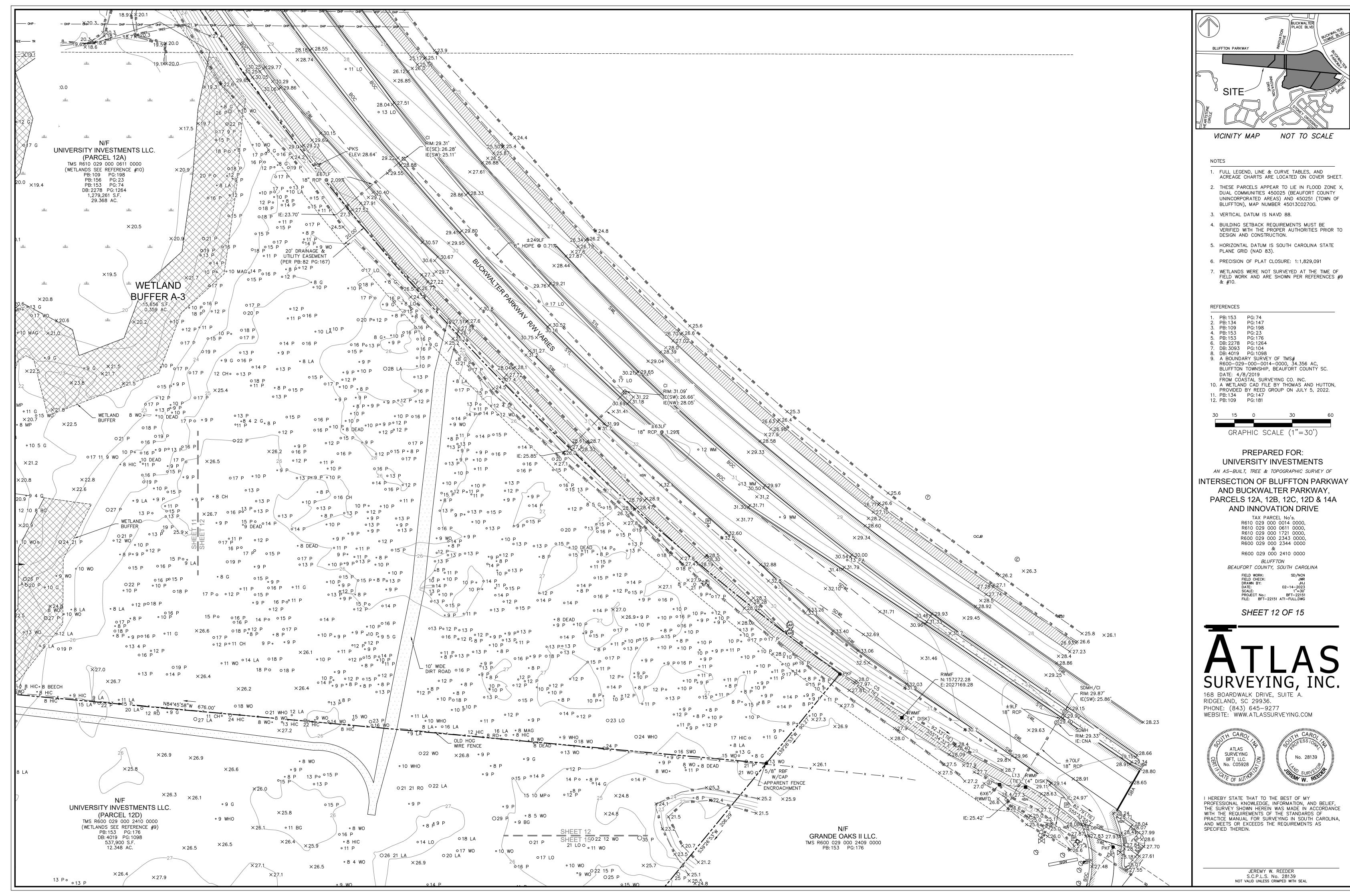


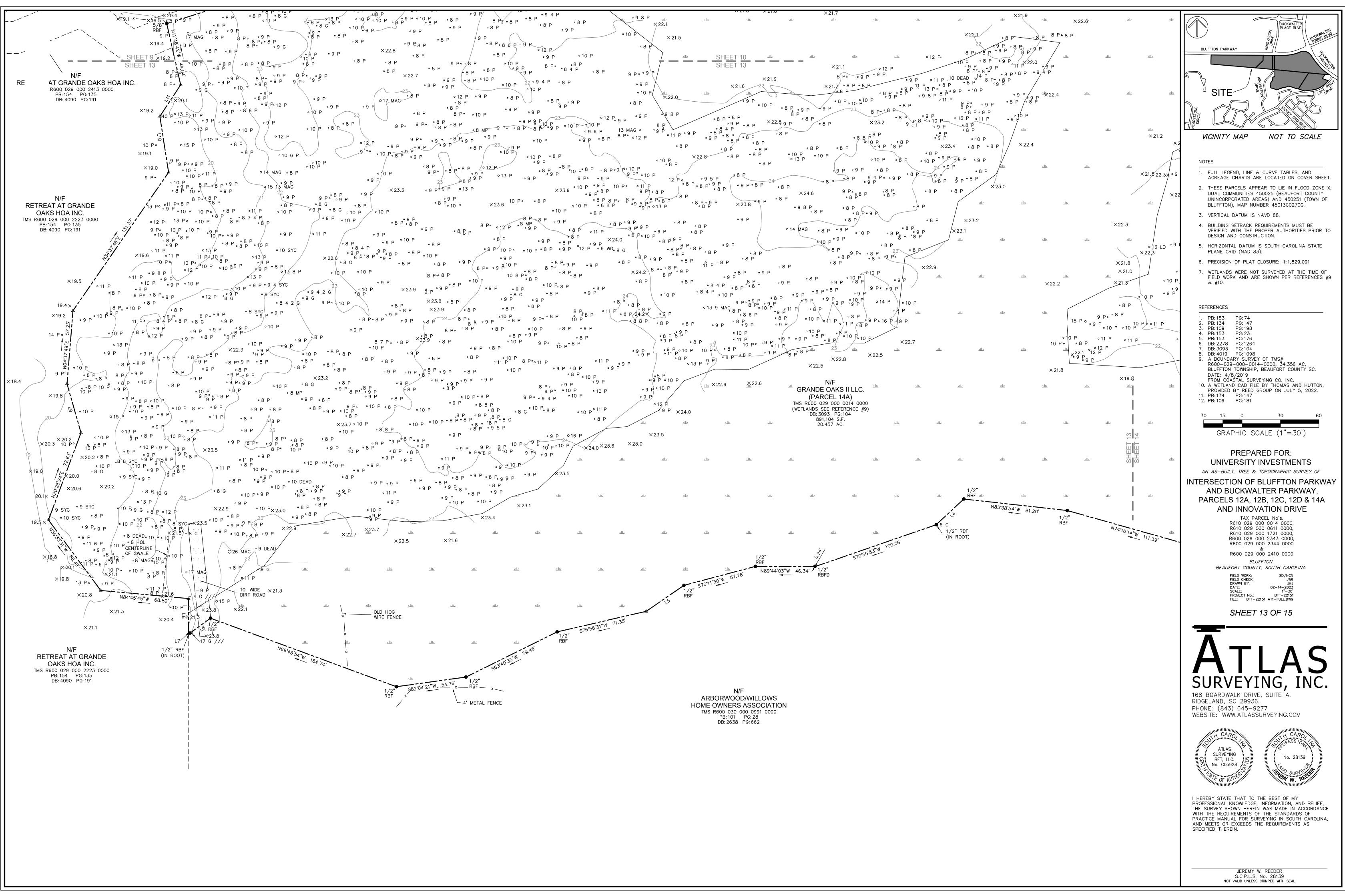


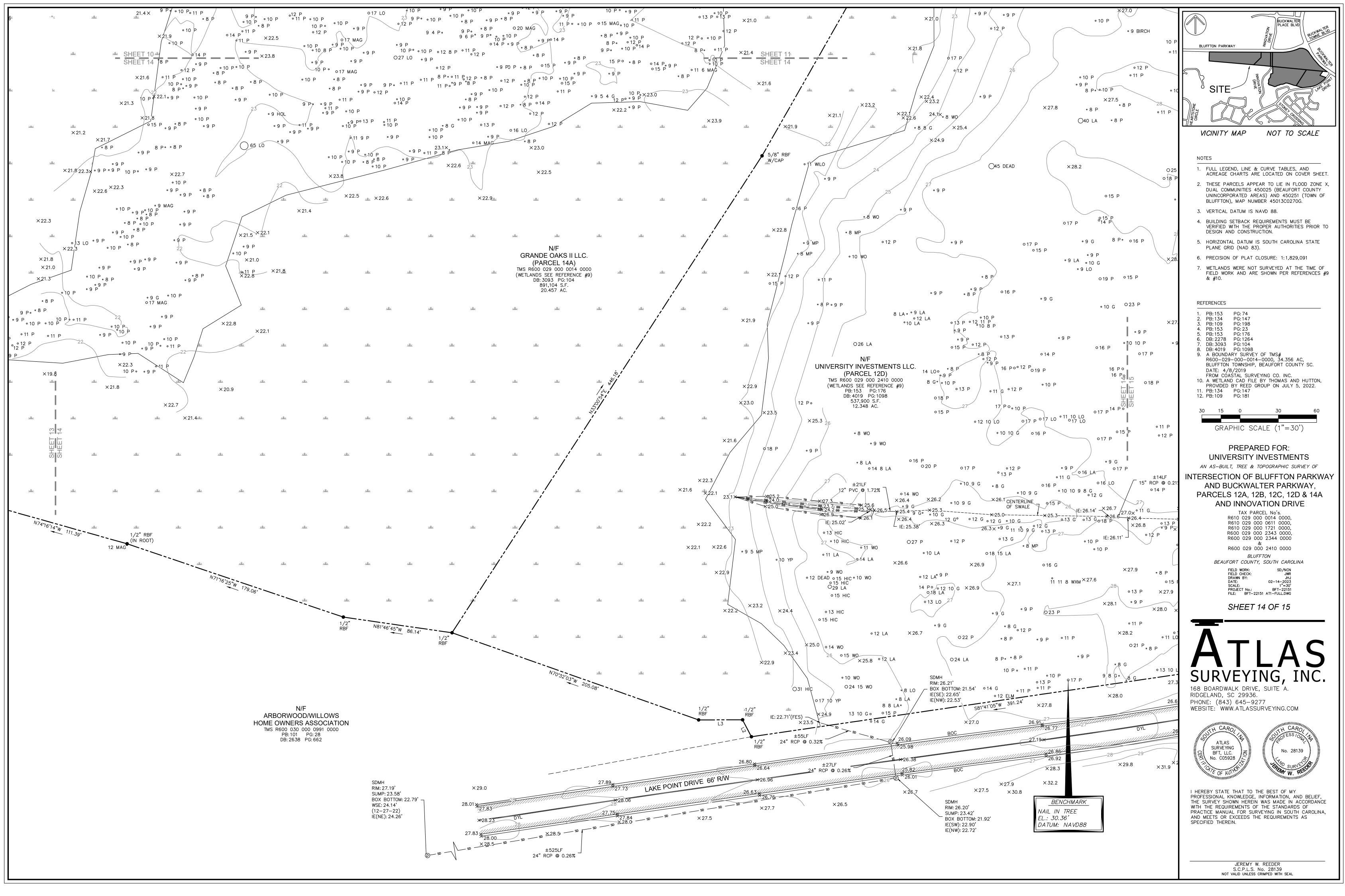


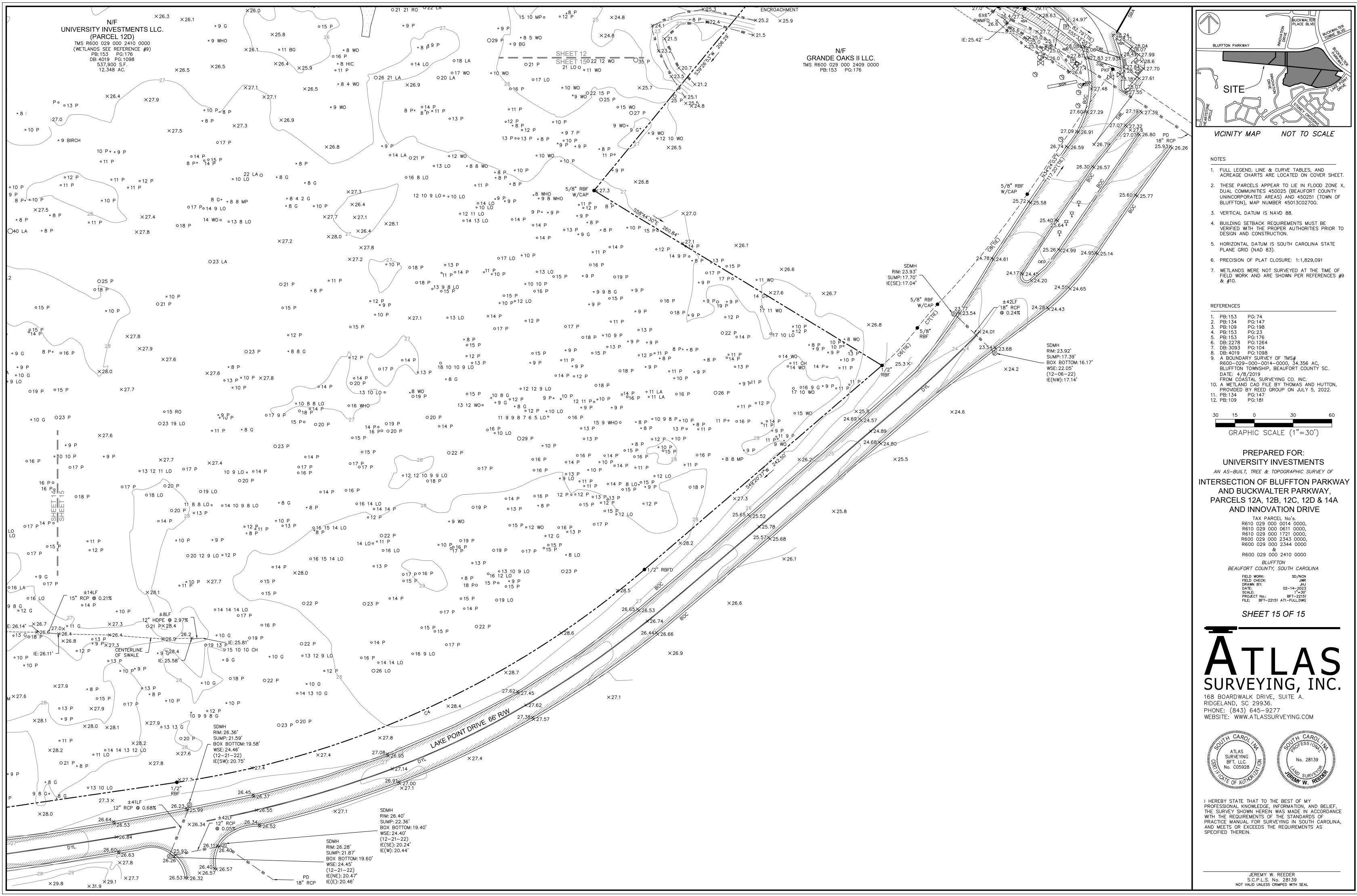


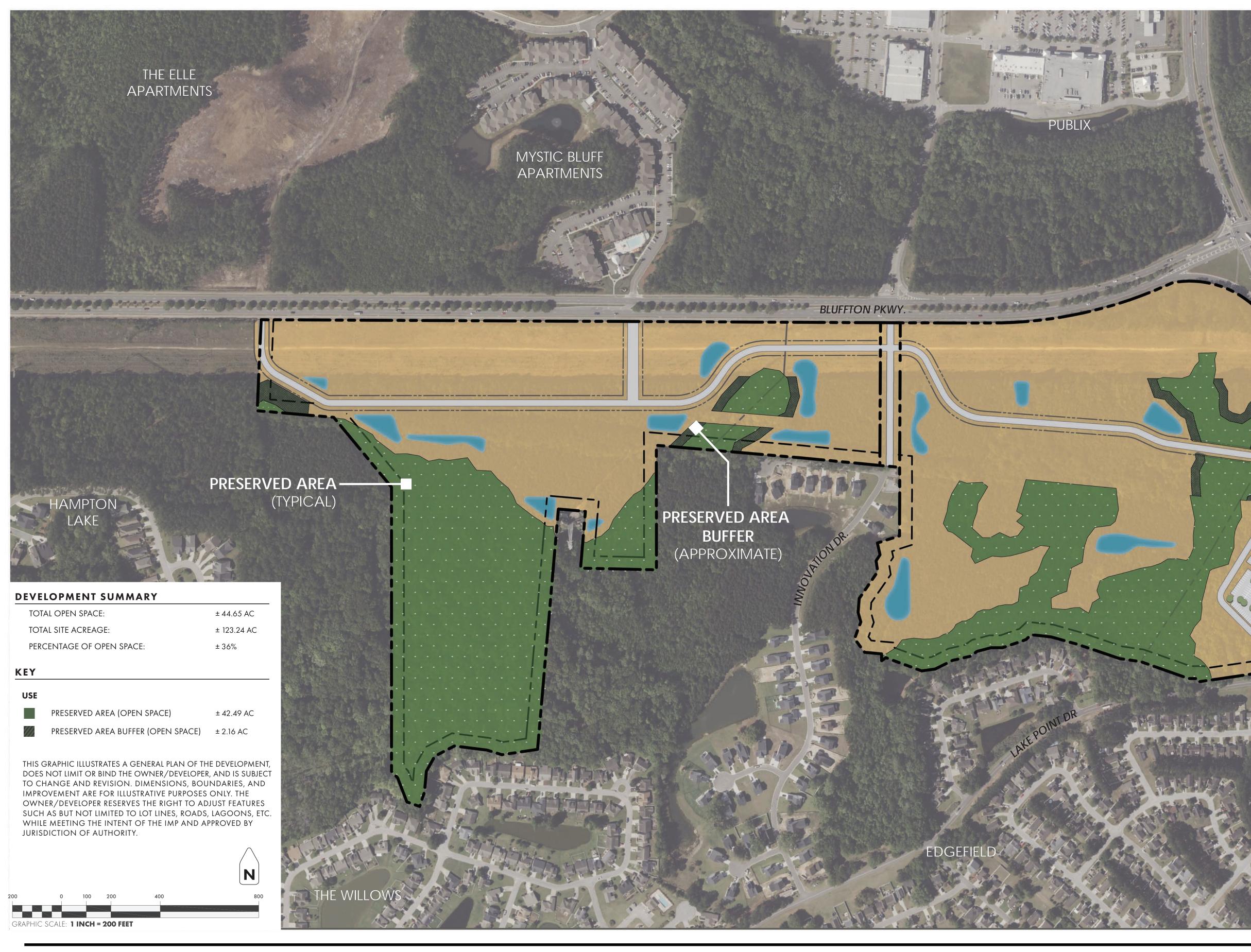






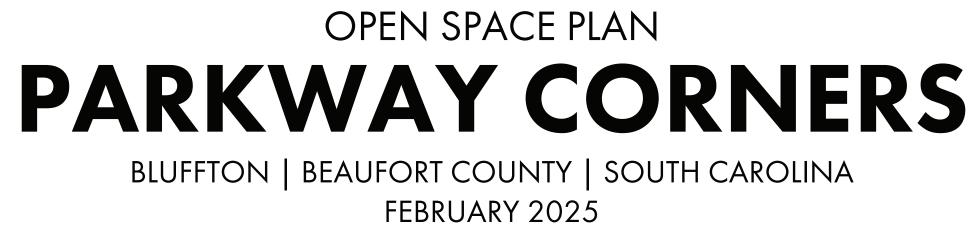






PREPARED FOR:

REED COMMERCIAL PARTNERS



THE TOWNES AT BUCKWALTER

POINTE

SANDY

PREPARED BY:



50 PARK OF COMMERCE WAY SAVANNAH, GA 31405 • 912.234.5300 WWW.THOMASANDHUTTON.COM

nap illustrates a general plan of the development which is for ussion purposes only, does not limit or bind the owner/developer, and is subject to change and revision without prior written notice to the holder. HUTTON Dimensions, boundaries and position locations are for illustrative purposes only and are subject to an accurate survey and property description.

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DEAN MOSS, General Manager

Exhibit J

February 9, 2000

Mr. Samuel G. McCachern, P.E. Thomas & Hutton Engineering Co. Post Office Box 2727 Savannah, Georgia 31402

Re: Buckwalter Tract PUD Application and Conceptual Plan

Dear Sam:

As you know, BJWSA and Branigar have been working on a plan to serve water and wastewater services to the Buckwalter PUD tract. We have reviewed the conceptual plan for the Buckwalter PUD and approve it as submitted. Water and wastewater service is currently being provided to Woodbridge, a Buckwalter tract project.

Should you need further information, please do not hesitate to contact me.

Sincerely. Ed Sanon, P.E. Chief Engineer

THOMAS C. DAVIS WILLIAM P. HENDRICKS COLOLINE BALANATORE

THADDEOUS Z. COLEMAN JOHN R. PHILLIPS

JAMES & CARLEN HI JOHN D. ROGERS

Exhibit J

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DHEC FROMOTE PROTECT PROSPER South Carolina Departments of Health and Environmental Control

February 8, 2000

Mr. Samuel G. McCachern, P.E. Thomas & Hutton Engineering Co. Post Office Box 2727 Savannah, Georgia 31402-2727

RE: Buckwalter Tract Beaufort County

Dear Mr. McCachern:

ź

I am in receipt of your request for preliminary approval of water and sewer service to the proposed development. As stated in your letter, the Buckwalter Tract is located on approximately 5,600 acres, between US Highway 278, SC Highway 46 and Rose Hill/Simmonsville Road. The proposed development consists of 6,885 single-family residential units and 450 acres of commercial uses.

Provided that the Beaufort Jasper Water & Sewer Authority has the capacity and is willing to provide water and sewer service, preliminary approval could be given. As you know, appropriate permits would have to be issued prior to the initiation of any construction of water or sewer lines. This preliminary approval does not mean that construction permits would be issued.

Should have any questions or require any additional information, please feel free to call me at 843-522-9097.

Sincerely, Onnott Ina Penny Cornett

Penny Comett District Engineer Environmental Quality Control Low Country District EQC

cc: Russell Berry David Payne Low Country District Environmental Quality Control 1313 Thirteenth Street Port Royal, SC 29935 803-522-9097 Fax: 803-522-8463 Serving Beaufort, Colleton, Hampton and Jasper Counties





111 Mathews Drive P.O. Box 23619 Hilton Head Island, SC 29925 843

843-681-5551 Exhibit K

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February 22, 2000

Samuel G. McCachern, P.E. Thomas & Hutton Engineering Co. P. O. Box 2727 50 Park of Commerce Way Savannah, GA 31402-2727

Re: Buckwalter Tract PUD - 5,600 Acres

Dear Mr. McCachern:

Palmetto Electric Cooperative, Inc. ("PECI") has ample power available to serve the above-referenced site. Please provide electrical load requirements as plans for the site become more definitive.

Thank you for your assistance and cooperation in this matter. If you have any questions or if I may be of further assistance, please do not hesitate to contact me.

Sincerely,

PALMETTO ELECTRIC COOPERATIVE, INC.

Robert & Cassiant

Robert J. Casavant Manager, Engineering Services

RJC:sdr Encl.

c: Mr. A. Berl Davis, Jr., PECI Mr. Parks Moss, PECI Mr. Charles Mitchell, Branigar Organization Mr. Gerrit Albert, Branigar Organization

A Touchstone Energy**Partner



Connor Breedlove

From:	SAC.RD.Charleston <sac.rd.charleston@usace.army.mil></sac.rd.charleston@usace.army.mil>
Sent:	Monday, September 11, 2023 1:01 PM
To:	Connor Breedlove
Cc:	Miranda, Alexander M CIV USARMY CESAC (USA)
Subject:	SAC-2023-01152 (Grande Oaks)
Follow Up Flag:	Follow up
Flag Status:	Flagged

Mr. Breedlove,

The Charleston District Corps of Engineers has received your application and the project has been assigned a project number and project manager:

SAC Number:	SAC-2023-01152
Applicant:	Jake Reed
Project name:	Grande Oaks
Project Manager:	Alexander Miranda

Direct all future inquiries to your Project Manager at <u>Alexander.M.Miranda@usace.army.mil</u> or 843-329-8033. In all future correspondence concerning this matter, please refer to the file number above.

Please Note: If your proposed project involves the discharge of fill material into waters of the U.S., a Clean Water Act Section 401 Water Quality Certification is likely required before the Corps can complete the review of your proposed project. The U.S. Environmental Protection Agency (EPA) published its Clean Water Act Section 401 Certification Rule in the Federal Register on July 13, 2020. It took effect on September 11, 2020. The federal rule requires that all project proponents submit a Pe-Filing Meeting Request to the certifying authority at <u>least 30 days prior to submitting a Section 401 Water Quality Certification request</u>. Please contact the certifying authority, South Carolina Department of Health and Environmental Control (SCDHEC), for additional information at <u>wqcwetlands@scdhec.sc.gov</u> or visit their website at <u>https://scdhec.gov/bow/water-quality-certification-program-section-401-overview</u>.

Additional information about the Charleston Regulatory Program can be found on our website: <u>https://www.sac.usace.army.mil/Missions/Regulatory/Permitting-Process/</u>

Thank you,

Yvette A. Gordon

Regulatory Program Technician US Army Corps of Engineers, Charleston District 843-329-8029 Yvette.A.Gordon@usace.army.mil

Complete our Regulatory Service Survey at: https://regulatory.ops.usace.army.mil/customer-service-survey/

Connor Breedlove

From:	SAC.RD.Charleston <sac.rd.charleston@usace.army.mil></sac.rd.charleston@usace.army.mil>
Sent:	Friday, June 21, 2024 11:34 AM
To:	Connor Breedlove
Cc:	Miranda, Alexander M CIV USARMY CESAC (USA)
Subject:	SAC-2024-00740 (Murk Parcel)
Follow Up Flag:	Follow up
Flag Status:	Flagged

Mr. Breedlove,

The Charleston District Corps of Engineers has received your application and the project has been assigned a project number and project manager:

SAC Number:	SAC-2024-00740
Applicant:	Jake Reed
Project name:	Murk Parcel
Project Manager:	Alexander Miranda

Direct all future inquiries to your Project Manager at <u>Alexander.M.Miranda@usace.army.mil</u> or 843-329-8033. In all future correspondence concerning this matter, please refer to the file number above.

Please Note: If your proposed project involves the discharge of fill material into waters of the U.S., a Clean Water Act Section 401 Water Quality Certification is likely required before the Corps can complete the review of your proposed project. The U.S. Environmental Protection Agency (EPA) published its Clean Water Act Section 401 Certification Rule in the Federal Register on July 13, 2020. It took effect on September 11, 2020. The federal rule requires that all project proponents submit a Pe-Filing Meeting Request to the certifying authority at <u>least 30 days prior to submitting a Section 401 Water Quality Certification request</u>. Please contact the certifying authority, South Carolina Department of Health and Environmental Control (SCDHEC), for additional information at <u>wqcwetlands@scdhec.sc.gov</u> or visit their website at <u>https://scdhec.gov/bow/water-quality-certification-program-section-401-overview</u>.

Additional information about the Charleston Regulatory Program can be found on our website: <u>https://www.sac.usace.army.mil/Missions/Regulatory/Permitting-Process/</u>

Submit your next request in RRS!

USACE is pleased to announce that the new national online application portal and management platform, known as the Regulatory Request System (RRS) now includes an electronic submission option for permit applications. This platform has been introduced to modernize our permit application process and to address our users' expectations by providing a straightforward and transparent process for the submittal of permit requests.

We encourage users to explore and utilize the new Regulatory Request System to take advantage of its benefits and features. Visit <u>rrs.usace.army.mil</u> today!

*Note: if you have already submitted your request to our RD email inbox, please do not submit a duplicate request in RRS!

Thank you,

Yvette A. Gordon

Regulatory Program Technician US Army Corps of Engineers, Charleston District 843-329-8029 Yvette.A.Gordon@usace.army.mil



Complete our Regulatory Service Survey at: https://regulatory.ops.usace.army.mil/customer-service-survey/

Connor Breedlove

From:	SAC.RD.Charleston <sac.rd.charleston@usace.army.mil></sac.rd.charleston@usace.army.mil>
Sent:	Friday, August 23, 2024 1:25 PM
To:	Connor Breedlove
Cc:	Foss, Eileen K CIV USARMY CESAC (USA)
Subject:	SAC-2024-01000 (Tract 12E)
Follow Up Flag:	Follow up
Flag Status:	Flagged

Mr. Breedlove,

The Charleston District Corps of Engineers has received your application and the project has been assigned a project number and project manager:

SAC Number:	SAC- 2024-01000
Applicant:	Jake Reed
Project name:	Tract 12E
Project Manager:	Eileen Foss

Direct all future inquiries to your Project Manager at <u>Eileen.K.Foss@usace.army.mil</u> or 843-329-8037. In all future correspondence concerning this matter, please refer to the file number above.

Please Note: If your proposed project involves the discharge of fill material into waters of the U.S., a Clean Water Act Section 401 Water Quality Certification is likely required before the Corps can complete the review of your proposed project. The U.S. Environmental Protection Agency (EPA) published its Clean Water Act Section 401 Certification Rule in the Federal Register on July 13, 2020. It took effect on September 11, 2020. The federal rule requires that all project proponents submit a Pe-Filing Meeting Request to the certifying authority at <u>least 30 days prior to submitting a Section 401 Water Quality Certification request</u>. Please contact the certifying authority, South Carolina Department of Health and Environmental Control (SCDHEC), for additional information at <u>wqcwetlands@des.sc.gov</u> or visit their website at <u>https://scdhec.gov/bow/water-quality-certification-program-section-401-overview</u>.

Additional information about the Charleston Regulatory Program can be found on our website: <u>https://www.sac.usace.army.mil/Missions/Regulatory/Permitting-Process/</u>

Submit your next request in RRS!

USACE is pleased to announce that the new national online application portal and management platform, known as the Regulatory Request System (RRS) now includes an electronic submission option for permit applications. This platform has been introduced to modernize our permit application process and to address our users' expectations by providing a straightforward and transparent process for the submittal of permit requests.

We encourage users to explore and utilize the new Regulatory Request System to take advantage of its benefits and features. Visit <u>rrs.usace.army.mil</u> today!

*Note: if you have already submitted your request to our RD email inbox, please do not submit a duplicate request in RRS!

Thank you,

Beverly A. Wright Beverly A. Wright Regulatory Program Technician US Army Corps of Engineers, Charleston District Email: <u>Beverly.a.wright@usace.army.mil</u>



Streamline the permitting process with the Regulatory Request System (RRS) — your new online platform for permit applications. rrs.usace.army.mil

Complete our Regulatory Service Survey at

https://regulatory.ops.usace.army.mil/customer-service-survey/

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DEPARTMENT OF THE ARMY CHARLESTON DISTRICT, CORPS OF ENGINEERS 69A Hagood Avenue CHARLESTON, SOUTH CAROLINA 29403-6107

April 21, 2004

Regulatory Division

BHR Acquisition Company, LLC & Winding River, BTS, 1, LC c/o Mr. Ed Blakely 192 East Bay Street, Suite 201 Charleston, SC 29401

Dear Mr. Blakely:

This is in response to your application requesting a Department of the Army permit.

Enclosed is your Department of the Army Permit #2003-1G-066. It authorizes you to perform the work specified on the attached drawings. This permit is issued under the provisions of the Federal laws for the protection and preservation of the navigable waters of the United States.

Please notify this office promptly, in writing, when you start and complete the work. The enclosed cards may be used for that purpose. You should also be aware that a special condition has been included in this permit which requires that a copy of the permit and drawings must be available at the work site during the entire time of construction.

Respectfully.

tina B. Hadden Chief, Regulatory Division

Enclosures



DEPARTMENT OF THE ARMY CHARLESTON DISTRICT, CORPS OF ENGINEERS 69% Higod Avenue CHARLESTON, SOUTH CAROLINA 29403-5107

REGULATORY DIVISION

TO WHOM IT MAY CONCERN:

In issuing this permit, this office has acted with reliance on the plans which you submitted; As you proceed with your project, please exercise every caution to ensure the work is performed exactly as shown on the approved plans and specifications, as deviations of any nature are expressly prohibited without the <u>prior</u> authorization of this office.

With this in mind, you will find this office cooperative in authorizing minor deviations if they are clearly within the scope of the original permit; however, you are place on any "<u>unauthorized</u>" deviation from the approved plans will be constructed as a violation of Federal law and, at a minimum, you will be required to submit as-built plans of any deviations. These as-built plans will have to be prepared by a registered land surveyor. You will not be required to submit as-built drawings unless an "<u>unauthorized</u>" deviation is detected by this office or such submittals are required by a special condition in the permit (i.e., certified as-built plans are commonly required for utility crossings and structures adjacent to Federal channels.) If, upon demand, you fail to provide this office with such drawings in the requisite format, this office will request the U.S. Attorney to seek appropriate civil or criminal sanctions in order to maintain the integrity of the Department of the Army permit program.

Please be assured that you will find the Corps of Engineers receptive to minor deviations from the approved plans as long as such deviations are approved <u>prior</u> to commencement of work.

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DEPARTMENT OF THE ARMY PERMIT

Permittee: BHR ACQUISTION COMPANY, LLC & WINDING RIVER BTS 1, LC

192 E. BAY ST. SUITE 201 CHARLESTON, SC 29401

Permit No: 2003-1G-066

Issuing Office:	CHARLESTON DISTRICT
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NOTE: The term "you" and its derivatives, as used in this permit, means the permittee or any future transferse. The term "this office" refers to the appropriate district or division office of the Corps of Engineers having jurisdiction over the permitted activity or the appropriate official of that office acting under the authority of the commanding officer.

You are authorized to perform work in accordance with the terms and conditions specified below.

Project Description:

To place fill material in freshwater wetlands adjacent to tributary of Rose Dhu Creek, to create an economically viable, flexible, long term, master-planned residential community with associated amenities including golf course and commercial areas in accordance with the attached drawings entitled; Applicant: BHR Acquisition Co., LLC, Winding River BTS 1, L.C.; Location: Beaufort County, S.C., Town of Bluffton; Sheets 1 thru 3, 6 thru 8, 10 thru 16, and 19 thru 39 of 39 dated June 17, 2003. Sheets 4, 5, 9, 17, and 18 of 39 dated October 23, 2003.

Project Location:

The project is located south of U.S. Highway 278, east of State Road 170, west of the Buckwalter Parkway and north of SC Highway 46, in the Town of Bluffton, Beaufort County, South Carolina.

Permit Conditions:

General Conditions:

- 1. The time limit for completing the work authorized ends on <u>30 Junae 2024</u>. If you find that you need more time to complete the authorized activity, submit your request for a time extension to this office for consideration at least one month before the above date is reached.
- 2. You must maintain the activity authorized by this permit in good condition and in conformance with the terms and conditions of this permit. You are not relieved of this requirement if you abandon the permitted activity, although you may make a good faith transfer to a third party in compliance with General Condition 4 below. Should you wish to cease to maintain the authorized activity or should you desire to abandon it without a good faith transfer, you must obtain a modification of this permit from this office, which may require restoration of the area.
 - 3. If you discover any previously unknown historic or archeological remains while accomplishing the activity authorized by this permit, you must immediately notify this office of what you have found. We will initiate the Federal and state coordination required to determine if the remains warrant a recovery effort or if the site is eligible for listing in the National Register of Historic Places.

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4. If you sell the property associated with this permit, you must obtain the signature of the new owner in the space provided and forward a copy of the permit to this office to validate the transfer of this authorization.

5. If a conditioned water quality certification has been issued for your project, you must comply with the conditions specified in the certification as special conditions to this permit. For your convenience, a copy of the certification is attached if it contains such conditions.

6. You must allow representatives from this office to inspect the authorized activity at any time deemed necessary to ensure that it is being or has been accomplished in accordance with the terms and conditions of your permit.

Special Conditions:

SEE PAGE 4.

Further Information:

- 1. Congressional Authorities: You have been authorized to undertake the activity described above pursuant to:
 - Section 10 of the Rivers and Harbors Act of 1899 (33 U.S.C. 403).
- Section 404 of the Clean Water Act (33 U.S.C. 1344).
 - Section 103 of the Marine Protection, Research and Sanctuaries Act of 1972 (33 U.S.C. 1413).

2. Limits of this authorization.

- a. This permit does not obviate the need to obtain other Federal, state, or local authorizations required by law.
 - b. This permit does not grant any property rights or exclusive privileges.
 - c. This permit does not authorize any injury to the property or rights of others.
 - d. This permit does not authorize interference with any existing or proposed Federal project.
 - 3. Limits of Federal Liability. In issuing this permit, the Federal Government does not assume any liability for the following:
- a. Damages to the permitted project or uses thereof as a result of other permitted or unpermitted activities or from natural causes.
- b. Damages to the permitted project or uses thereof as a result of current or future activities undertaken by or on behalf of the United States in the public interest.
 - c. Damages to persons, property, or to other permitted or unpermitted activities or structures caused by the activity authorized by this permit.
 - d. Design or construction deficiencies associated with the permitted work.

Damage claims associated with any future modification, suspension, or revocation of this permit.

4. Relance on Applicant's Data: The determination of this office that issuance of this permit is not contrary to the public interast was made in reliance on the Information you provided.

- 5. Reevaluation of Permit Decision. This office may reevaluate its decision on this permit at any time the circumstances warrant. Circumstances that could require a reevaluation include, but are not limited to, the following:
- a. You fail to comply with the terms and conditions of this permit.

b. The information provided by you in support of your permit application proves to have been false, incomplete, or inaccurate (See 4 above).

c. Significant new information surfaces which this office did not consider in reaching the original public interest decision.

Such a reevaluation may result in a determination that it is appropriate to use the suspension, modification, and revocation procedures contained in 33 CFR 325.7 or enforcement procedures such as those contained in 33 CFR 326.4 and 326.5. The referenced enforcement procedures provide for the issuance of an administrative order requiring you to comply with the terms and conditions of your permit and for the initiation of legal action where appropriate. You will be required to pay for any corrective measures ordered by this office, and if you fail to comply with such directive, this office may in certain situations (such as those specified in 33 CFR 209.170) accomplish the corrective measures by contract or otherwise and bill you for the cost.

Extensions. General condition 1 establishes a time limit for the completion of the activity authorized by this permit. Unless there are circumstances reguling. either a prompt completion of the authorized activity or a reevaluation of the public interest decision, the Corps will normally give favorable consideration to a request for an extension of this time limit.

Your signature below, as permittee, indicates that you accept and agree to comply with the terms and conditions of this permit.

GBER, LLC, men

4-20-04 (DATE)

(PERMITTEE) BHR ACQUISITION COMPANY, LLC & WINDING RIVER, BTS 1, LC

This germit becomes effective when the Federal official, designated to act for the Secretary of the Army, has signed below.

DISTRICT ENGINEER) /in.R. i.aa r his Designed 'ina B. Hadden

Chief, Regulatory Division

APR 2 1 2004 (DATE)

When the structures or work authorized by this permit are still in existence at the time the property is transferred, the terms and conditions of this permit will continue to be binding on the new owner(s) of the property. To validate the transfer of this permit and the associated liabilities associated with compliance with its terms and conditions, have the transferee sign and date below.

(TRANSFEREE)

(DATE)

CONDITIONS FOR PERMIT #2003-1G-066:

- a. That the permittee agrees to provide all contractors associated with construction of the authorized activity a copy of the permit and drawings. A copy of the permit will be available at the construction site at all times.
- b. That the permittee shall submit a signed compliance certification to the Corps within 60 days following completion of the authorized work and any required mitigation. The certification will include:
 - 1. A copy of this permit;
 - 2. A statement that the authorized work was done in accordance with the Corps authorization, including any general or specific conditions;
 - 3. A statement that any required mitigation was completed in accordance with the permit conditions;
 - 4. The signature of the permittee certifying the completion of the work and mitigation.
- c. That the permittee recognizes that its commitment to perform and implement the following conditions was a deciding factor towards the favorable and timely decision on this permit and that the permittee recognizes that a failure on its part to both actively pursue and implement these conditions may be grounds for modification, suspension or revocation of this Department of the Army authorization.
 - 1. That the permittee agrees, as compensation for the impacts associated with this authorization, to implement the "Buckwalter Southwest Tract Mitigation Plan", dated February 11, 2003, and last revised August 19, 2003. The above-discussed plan defines the type(s) of mitigation to be provided; the number of credits generated by implementing the mitigation work, and it sets forth the time frame(s) for completion of the mitigation activities. A declaration of restrictive covenants or conservation easement must be reviewed and approved by the Corps of Engineers, Regulatory Division prior to recording. A stamped, recorded copy of the declaration of restrictive covenants or conservation easement must be submitted to the Corps of Engineers, Regulatory Division within 60 days of 404 permit issuance or prior to any work commencing under the permit, whichever comes first. It is noted and recognized more credits are being provided than are needed to compensate for the impacts hereby permitted. It is further recognized and agreed that up to approximately 80 of the additional credits generated by implementing the plan are available and can be used, if needed, as mitigation for future permitted impacts on the Buckwalter North Tract. Should development of the Buckwalter North Tract not proceed as envisioned or not be permitted, the mitigation defined in the above referenced plan can not be revised or modified to remove any portion of the defined work and the excess credits can not be used on any other project.
 - 2. That the permittee agrees to submit final road locations that vary from those presented in this application to this office and South Carolina Department of Health and Environmental Control (DHEC) for review and approval prior to construction, to document that the revised plans are consistent with the intent of the permit.
 - 3. That the permittee agrees to avoid, to the maximum extent practicable, significant trees during trail and boardwalk layout and construction.

Attachment 6

BCARD: Elizabeth M. Hagood Chairman

Edwin H. Cooper, III Vice Chairman

Steven G. Kisner Secretary



MAY i g

BOARD; Henry C. Scen

Paul C. Aughtry, III

Glenn A. McCall

Coleman F. Binckhouse, MD

C. Eart Hunter, Commissioner Promoting and protecting the health of the public and the environment

May 8, 2007

Ms. Tina Hadden Charleston District U.S. Army Corps of Engineers 69A Hagood Avenue Charleston, SC 29403-5107

RE: Revision to 2003-1G-066; BHR Acquisition Co., LLC and Winding River BTS, LC (BHR) Town of Bluffton; Beaufort County, South Carolina

Dear Ms. Hadden:

/

The South Carolina Department of Health and Environmental Control (SCDHEC) received a request for a modification to P/N 2003-1G-066. The proposed modification includes an additional 0.39 acres of fill in an isolated wetland to accommodate development of a senior living facility. BHR also proposes to convert 1.34 acres of cleared shrub/scrub wetlands to emergent wetlands to provide a more productive wetland system and eliminate the need for constant maintenance. As part of the requested permit modification BHR also proposes to create 0.39 acres of wetlands and delete 0.71 acres of permitted stormwater impacts. The net result of the proposed modification is a reduction of 0.32 acres in overall impact and an increase of 0.71 acres in on site mitigation.

The staff of the Office of Ocean and Coastal Resource Management (OCRM) has reviewed the requested modifications to the above referenced project and finds them consistent with the S.C. Coastal Management Program. OCRM must be notified, in writing, prior to initiation of work authorized by this certification. Once OCRM is notified of the date work will commence, an "authorization to commence work" placard will be issued. This placard must be placed in a conspicuous place at the site. No work authorized under the OCRM wetland certification can commence until the placard is posted. This placard is in addition to any other required placards (land disturbance permit, critical area permit, etc.) and is not valid until all other required federal, state and local permits have been issued for the activity. The Bureau of Water has no objection to the proposed revisions per the letter from Newkirk Environmental, Inc., dated April 17, 2007 provided that the compensatory mitigation plan, including calculations, meets guidelines stated in the U.S. Army Corps of Engineers' SOP. Additionally, the applicant must adhere to all conditions of the original state certification issued on August 17, 2004, and any subsequent modifications. If you have questions, please contact me at (803) 898-4261.

Sincerely,

China Bakkum

Chris Beckham, Project Manager Water Quality Certification, Standards, and Wetlands Program Section

cc: John Hensel, OCRM

Mr. Kenneth Hance Newkirk Environmental 1887 Clements Ferry Road Charleston, SC 29492

144Y 8 177



G Earl Hunter, Commissioner Fromoling and protecting the health of the public and the environment.

April 26, 2007

Ms. Gina Kirkland S. C. Department of Health and Environmental Control Office of Environmental Quality Control Water Quality Certification and Wetlands Programs Section 2600 Bull Street Columbia, South Carolina 29201

Re: Bhr Acquisition Company LLC & Winding River, BTS 1, LC 2003-1G-066-C-REVISION Beaufort County

Dear Ms. Kirkland:

The staff of the Office of Ocean and Coastal Resource Management (OCRM) has reviewed the proposed revisions to the above referenced project and finds them consistent with OCRM's previous consistency determination per the letter from Newkirk Environmental, Inc. dated April 17, 2007, and attached revised drawings, and provided all terms and conditions of the original consistency determination, and any previous modifications, are still in effect.

OCRM must be notified, in writing, prior to initiation of work authorized by this certification. Once OCRM is notified of the date work will commence, an "authorization to commence work" placard will be issued. This placard must be placed in a conspicuous place at the site. No work authorized under the OCRM wetland certification can commence until the placard is posted. This placard is in addition to any other required placards (land disturbance permit, critical area permit, etc.) and is not valid until all other required federal, state and local permits have been issued for the activity.

Sincerely,

John L. Hensel, Jr. Manager, Federal Certification

JLH/bhracquisition cc: Ms. Barbara Ncale Mr. Jeff Thompson U.S. Army Corps of Engineers

OCRM CHARLESTON

Office of Ocean and Coastal Resource Management 1362 McMillan Avenue. Suite 400 Charleston, SC 29405 843-744-5838 FAX 843-744-5847

PAGE 02/02



January 26, 2007

Ms. Gina Kirkland S. C. Department of Health and Environmental Control Office of Environmental Quality Control Water Quality Certification and Wetlands Programs Section 2600 Bull Street Columbia, South Carolina 29201

Re: BHR Acquisition Company LLC & Winding River BTS, LLC 2003-1G-066-C (Modification) Beaufort County

Dear Ms. Kirkland:

The staff of the Office of Ocean and Coastal Resource Management (OCRM) has reviewed the proposed revisions to the above referenced project and finds them consistent with the S. C. Coastal Management Program per the letter from Newkirk Environmental, Inc. dated November 20, 2006, the revised permit drawings dated September 28, 2006, and provided all terms and conditions of the original consistency determination, and any previous modifications, are still in effect.

OCRM must be notified, in writing, prior to initiation of work authorized by this certification. Once OCRM is notified of the date work will commence, an "authorization to commence work" placard will be issued. This placard must be placed in a conspicuous place at the site. No work authorized under the OCRM wetland certification can commence until the placard is posted. This placard is in addition to any other required placards (land disturbance permit, critical area permit, etc.) and is not valid until all other required federal, state and local permits have been issued for the activity.

Sincerely,

John L. Hensel, Jr. Manager, Federal Certification Section

JLH/bhracquisitions50686 cc: Ms. Barbara Neale Mr. Jeff Thompson U.S. Army Corps of Engineers

Attachment 6

BCARD Elizabeth M. Hagtoo Channsan

Edwin B., Cooper III. Mics Chairman

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SCJAD Henry C. Scott

Paul C Hughtma III

Gloop A. Methill

Collegat P. Reserver († 1917)

March 26, 2007

Ms. Tina Hadden Charleston District U.S. Army Corps of Engineers 69A Hagood Avenue Charleston, SC 29403-5107

RE: Revision to 2003-1G-066; BHR Acquisition Co., LLC and Winding River BTS, LC (BHR) Town of Bluffton; Beaufort County, South Carolina

Dear Ms. Hadden:

The South Carolina Department of Health and Environmental Control (SCDHEC) received a request for a modification to P/N 2003-1G-066. The proposed modification includes additional road impacts within the approved 20% road contingency and the relocation of littoral shelves, wetland terrace, and upland buffers within the project area. The net result of the proposed modification is utilization of 0.29 acres of fill under the permitted 20% road contingency and an additional 0.15 acres of excavation. BHR proposes to utilize 7.5 mitigation credits previously authorized for use on the Buck Walter North Tract. The proposed mitigation for the modification exceeds the credits required in accordance with the USACE Standard Operating Procedure.

The Bureau of Water has no objection to the proposed revisions per the letter from Newkirk Environmental, Inc., dated November 20, 2006, with attached drawings. Additionally, the staff of the Office of Ocean and Coastal Resource Management (OCRM) has reviewed the requested modifications to the above referenced project and finds them consistent with the S.C. Coastal Management Program. Additionally, the applicant must adhere to all conditions of the original state certification issued on August 17, 2004, and any subsequent modifications. If you have questions, please contact me at (803) 898-4261.

Sincerely,

i Berkhon

Chris Beckham, Project Manager Bureau of Water

cc: John Hensel, OCRM

Mr. Kenneth Hance Newkirk Environmental 1887 Clements Ferry Road Charleston, SC 29492

UCRM CHARLESTON

843-744-5838

Office of Ocean and Coastal Resource Management 1362 McMillan Avenue, Suite 400 Charleston, SC 29405

FAX 843-744-5847

PAGE 01/01



May 04, 2006

Ms. Vivianne Vejdani S. C. Department of Health and Environmental Control Office of Environmental Quality Control Water Quality Certification and Wetlands Programs Section 2600 Bull Street Columbia, South Carolina 29201

Re: BHR Acquisition Company LLC & Winding River BTS 1, LC 2003-1G-066-C-REVISED (April 2006 revision) Beaufort County

Dear Ms. Vejdani:

The staff of the Office of Ocean and Coastal Resource Management (OCRM) has reviewed the proposed revision to the above referenced project and finds them consistent with OCRM's previous consistency determination per the letter from Newkirk Environmental, Inc. dated April 10, 2006, and revised project drawings (Sheets 4 & 8) dated April 6, 2006, and provided all terms and conditions of the original consistency determination, and any previous modifications, arc still in effect.

OCRM must be notified, in writing, prior to initiation of work authorized by this certification. Once OCRM is notified of the date work will commence, an "authorization to commence work" placard will be issued. This placard must be placed in a conspicuous place at the site. No work authorized under the OCRM wetland certification can commence until the placard is posted. This placard is in addition to any other required placards (land disturbance permit, oritical area permit, etc.) and is not valid until all other required federal, state and local permits have been issued for the activity.

Sincerely,

John L. Hensel, Jr. Manager, Federal Certification Section

JLH/bhracq&windingriver50686 cc: Ms. Barbara Neale Mr. Jeff Thompson U.S. Army Corps of Engineers

BOARD Elizabeth M. Hagood Chairma i

Edwar H. Cooper, HI. Mee Chairman

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Certa F Pulificas MD

June 2, 2006

Ken Hance Newkirk Envionmental, Inc. P.O. Box 746 Mt. Pleasant, South Carolina 29465

Re: BHR Acquistion Company, LLC P/N # 2003-1G-066

Dear Mr. Hance:

We have reviewed your request to modify the above referenced state certification, issued on November 30, 2004. The proposed modifications include:

The approval of an additional 0.27 acres of fill for a road crossing as requested per a letter from Newkirk Environmental, Inc. dated April 10, 2006, and the revised project drawings (sheets 4 & 8) dated April 6, 2006.

This additional fill is found to be consistent with the original certification, which allows for a 20% contingency for road impacts. Mitigation for this 20% contingency was included in the original certification and no additional mitigation is required. All terms and conditions of the original certification and any previous modifications, are still in effect. If you have any questions please feel free to call Jessica V. Artz at 803-898-4261 or e-mail at <u>venablja@dhec.sc.gov</u>.

Sincerely,

rγ M. Rheta Geddings, Director, Division of Water Quality

Cc: Debbie King, ACOE

444Attachment 6



DEPARTMENT OF THE ARMY

CHARLESTON DISTRICT, CORPS OF ENGINEERS 69-A Hagood Avenue CHARLESTON, SOUTH CAROLINA 29403-5107

July 9, 2007

Regulatory Division

BHR Acquisition Company, LLC & Winding River BST 1, LC c/o Mr. Ken Hance Newkirk Environmental, Inc. Post Office Box 746 Mt. Pleasant, South Carolina 29465-0746

Dear Mr. Hance:

This is in response to your letters submitted on behalf of BHR Acquisition Company, LLC & Winding River BST 1, LC dated April 10, 2006, November 20, 2006, and April 17, 2007, requesting that their Department of the Army permit #2003-1G-066 issued on April 21, 2004, be modified to reflect the changes on the attached drawings (Sheets 8,13, and 25 of 39 revised September 28, 2006, Sheets 4, 5, 5A, 9,14,16,17,18 and 24 of 39 revised March 1, 2007) These changes include the following:

- 1. The relocation of proposed roads in accordance with Special Condition #2 of the issued permit that reads as follows:
 - a. 2. That the permittee agrees to submit final road locations that vary from those presented in this application to this office and South Carolina Department of Health and Environmental Control (DHEC) for review and approval prior to construction, to document that the revised plans are consistent with the Intent of the permit.

0.11 acres of road impacts at four locations within the project area as authorized under Special Condition c.2 of the permit. Road contingency impacts are indicated on revised permit drawing sheets 8 and 13 revised September 28, 2006, sheets 4, 14 and 25 revised March 1, 2007. A summary of impacts under the 20% road crossing contingency is provided on revised sheet 4 and indicates a balance of 0.69 acres remaining.

- 2. The road and water access to the west of Wetland DL involves filling 0.09 acres for road construction (included in 20% road crossing contingency described in item 1 above) that is currently permitted to be excavated and excavating an additional 0.24 acres of wetlands. The purpose of this proposed revision is to provide vehicular and water access to development west of Wetland DL.
- 3. The relocation of 0.23 acres of upland buffer, 1.54 acres of wetland terrace creation and 0.80 acres of littoral shelf creation within the lake to accommodate requested revisions

described in items 1) and 2) above as well as a design and engineering change of the lake shoreline within an upland area.

- 4. The additional 0.39 acres of fill in isolated jurisdictional Wetland Z as indicated on permit drawing sheets 5 and 9 revised March 1, 2007. Wetland Z was originally permitted to be filled but was mistakenly indicated as preserved, without a buffer, as part of the USACE permit modification of March 11, 2005. The requested impact of Wetland Z is to accommodate development of a senior living facility, offering both assisted living and skilled nursing care under one roof. An alternatives discussion prepared by National Health Care Corporation (NHC), who has a contract to purchase the property, is enclosed as an addendum to this correspondence.
- 5. To convert 1.34 acres of wetlands permitted to be cleared to be maintained as shrub/scrub to emergent wetlands. This will eliminate the need for constant maintenance and, BHR believes, provides a more productive wetland system as adequate hydrology will be assured by normal water levels in the lake.
- 6. To create 0.39 acres of wetlands adjacent to on site wetland preservation areas as indicated on permit drawings sheet 5 and 9.
- 7. To delete 0.71 acres of permitted stormwater impacts, including clearing and pipe installation.

This is to inform you that these three requests for modification are granted. Please attach this letter with the modified drawings to the original permit. All of the conditions to which the work is made subject remain in full force and effect. In that this work appears subject to the jurisdiction of the South Carolina Department of Health and Environmental Control, Office of Ocean and Coastal Resource Management, it is highly recommended that you contact that agency to ascertain their requirements in this matter.

Respectfully,

for:

J. RICHARD JORDAN III Lieutenant Colonel, U.S. Army District Engineer

Tina B. Hadden Chief, Regulatory Division

Enclosures

#2003-1G-066 BHR Acquisition Co., LLC &Winding River BTS 1, LC Buckwalter Southwest Tract Development Modification Request of November 20, 2006

The following definition is reproduced here for ready reference.

Cumulative impact is an evaluation of the cumulative adverse impacts to aquatic sites for the overall project. This factor is proportional to the areas of impact. The formula used to calculate this value is $0.05 \times \sum AA$, where $\sum AA$, stands for the sum of the acres of adverse impacts to aquatic areas for the overall project. When computing this value, round to the nearest tenth docimal place using even number rounding. Thus 0.01 and 0.050 are rounded down to give a value of zero while 0.051 and 0.09 are rounded up to give 0.1 as the value for the cumulative impact factor.

Note: The cumulative impact factor for the overall project must be used in each area column on the Requi	red
Mitigation Credits Worksheet below.	

Required Mitigation Credits Semale Worksheet

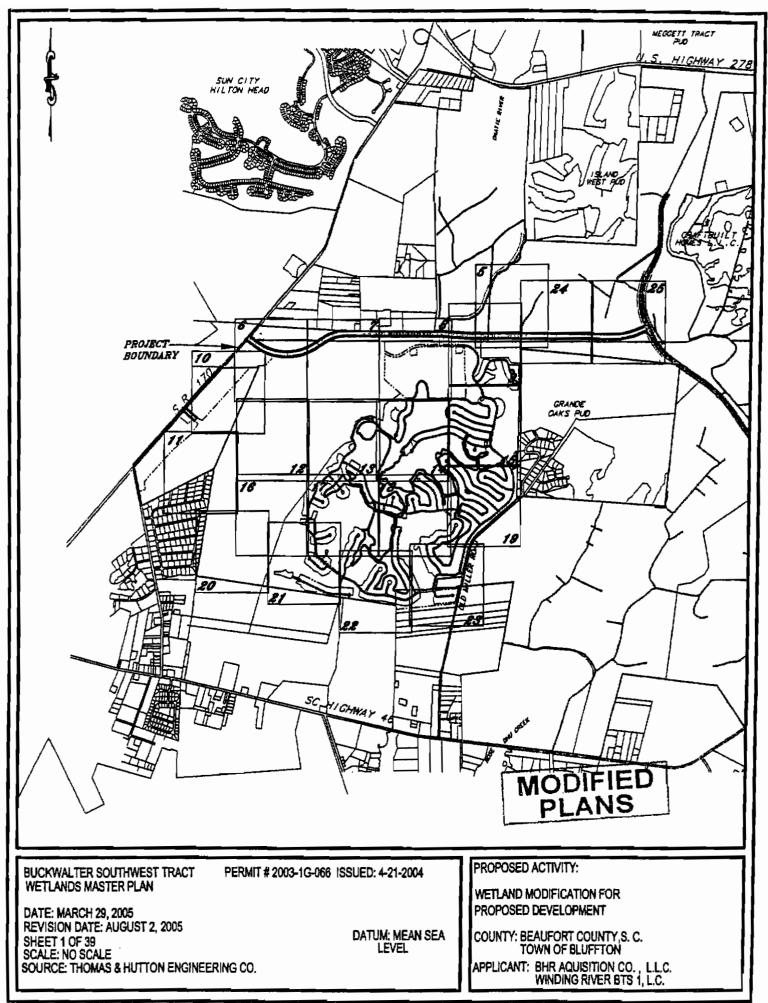
Factor	Area 1	Агеа 2	Area 3	Area 4	Area 5
Lost Type	3.0				
Priority Category	0.5				
Existing Condition	1.0				
Duration	2.0				
Dominant Impact	1.5				-
Cumulative Impact	2.5				
Sum of m Factors	$R_1 = 10.5$	R ₂ =	R3 =	R4 =	R ₅ =
Impacted Area	$AA_1 = 0.24$	AA2	AA3=	AA4 =	AA5=
$\mathbf{R} \mathbf{x} \mathbf{A} \mathbf{A} =$	2.5				

Total Required Credits = $\sum (\mathbf{R} \mathbf{x} \mathbf{A} \mathbf{A}) =$

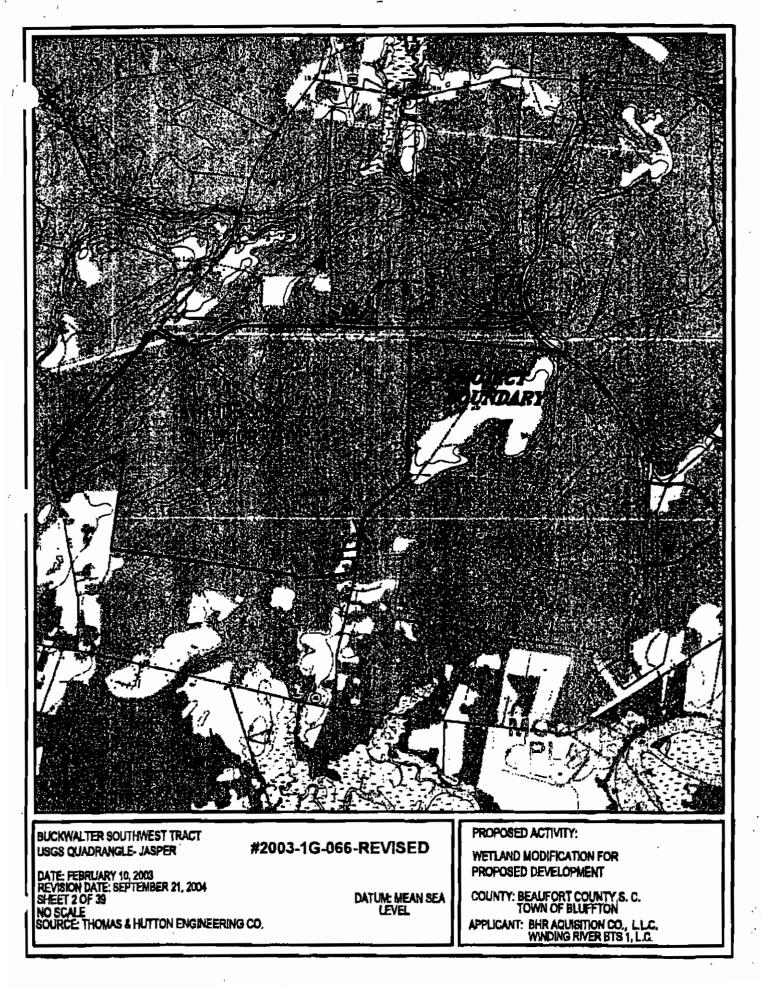
2.5 x 3 = 7.5

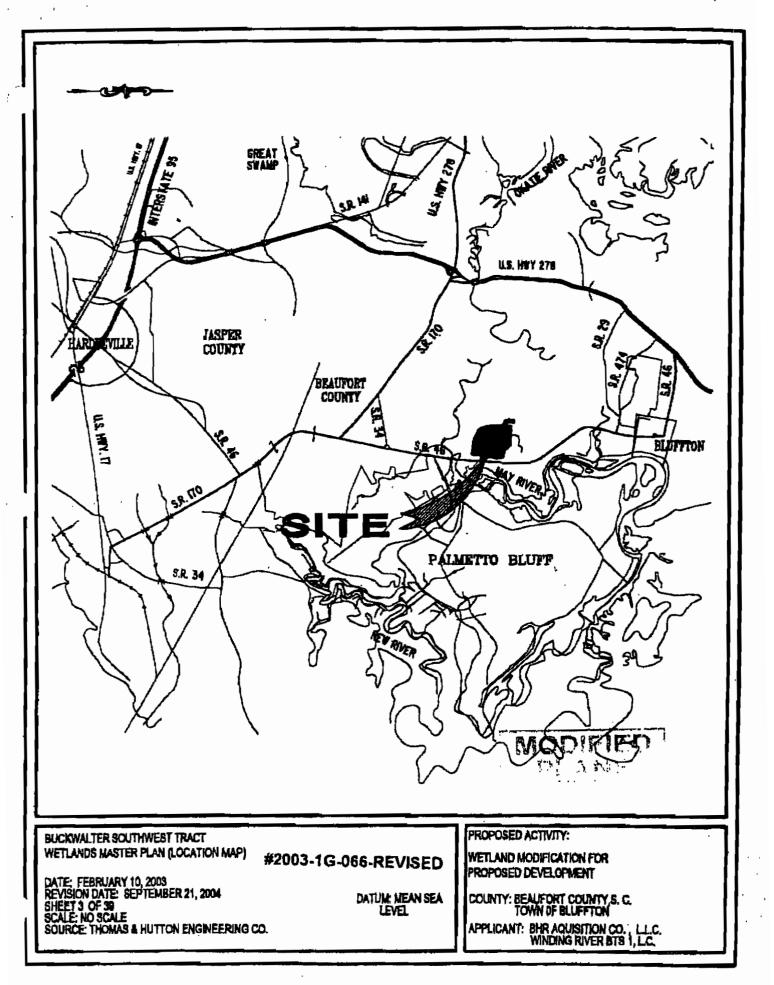
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Area 1 = Excavation in 404 Jurisdictional Wetlands

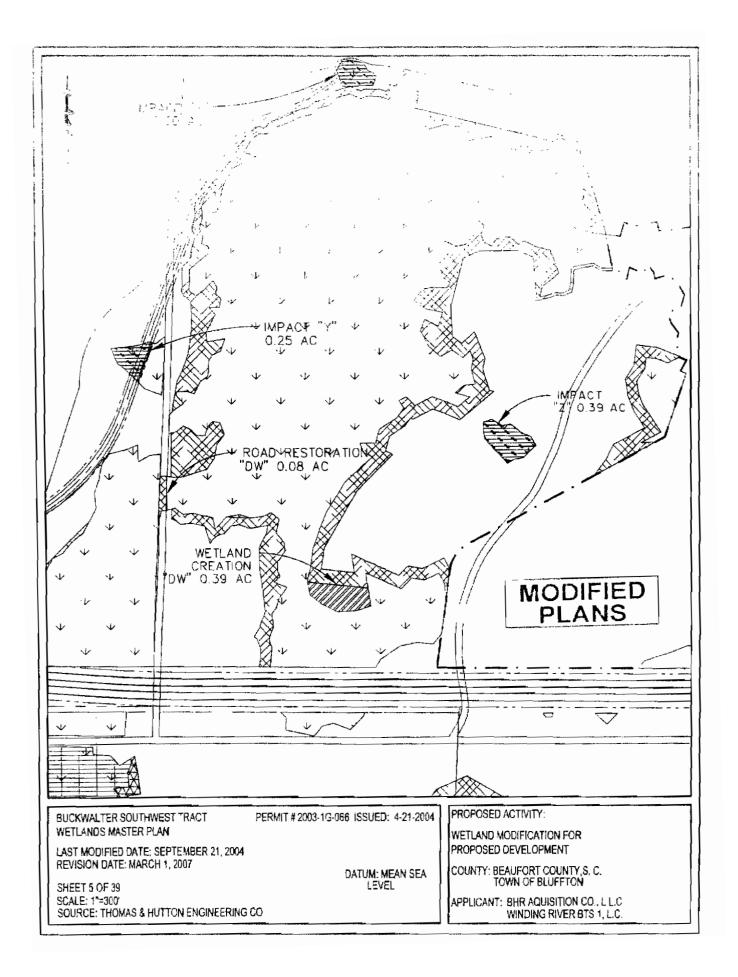


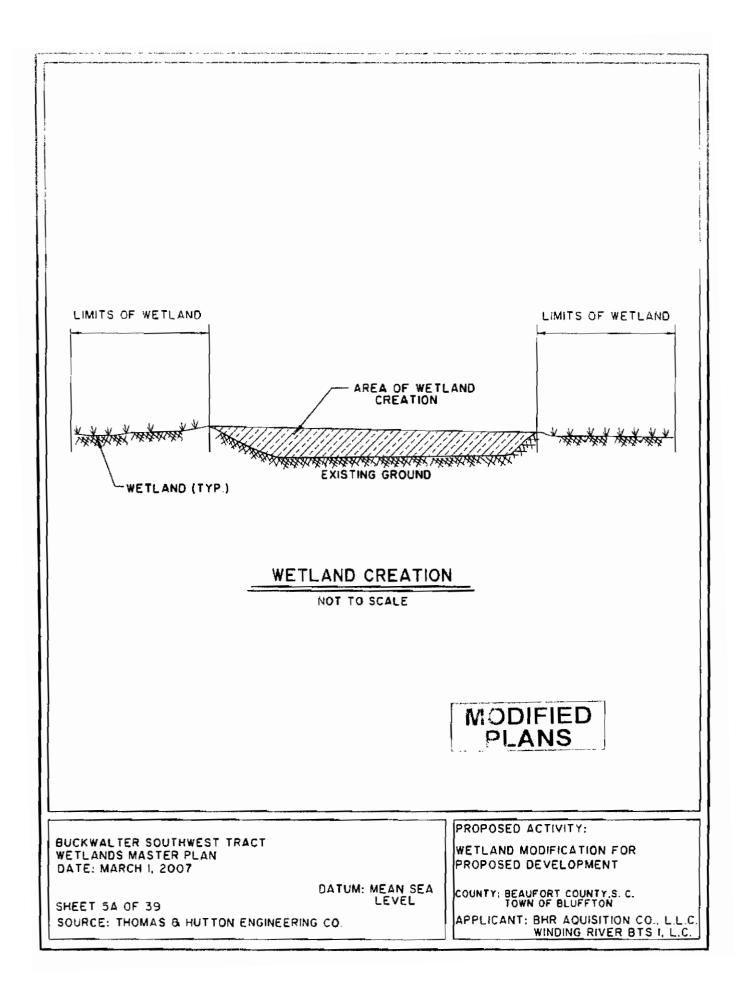
Jan. 25. 2006 8:31AM Newkirk Environmental, Inc.

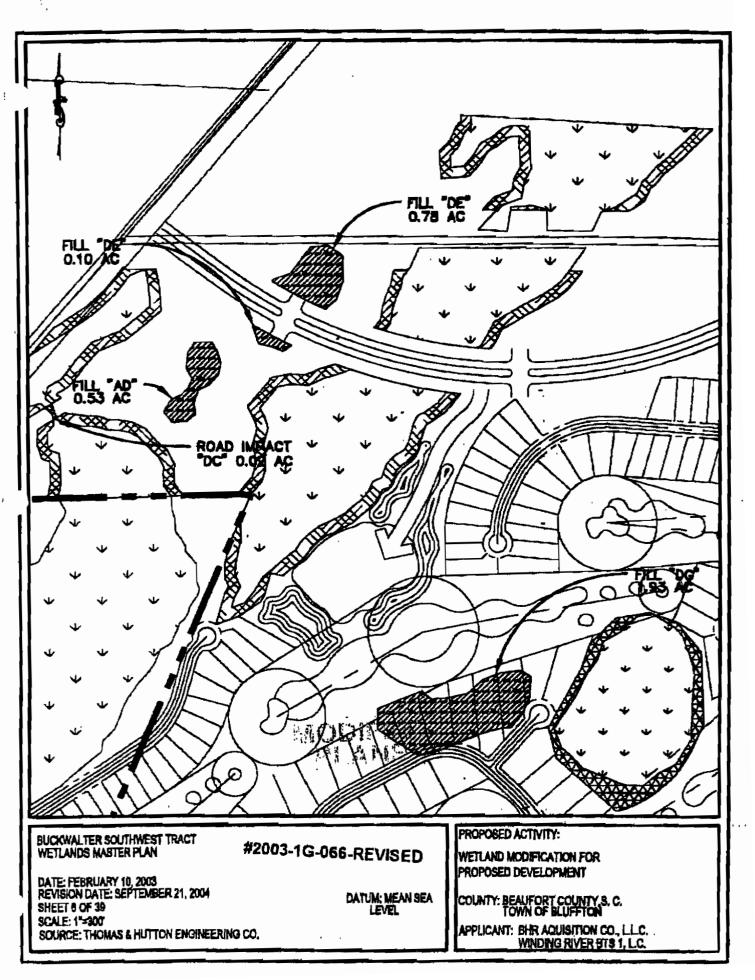




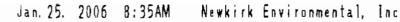
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<u>. 117</u>	ETLANDS TO BE FILLED	14.91 \C		20 PERCENT ROAD CROSSING	: 25 AG
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					0.63 AC 0.09 AC
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					0 69 AC
				FOR VARIOUS LAND DEVELOPMENT	4.44 AC
					0.39 AC
			1111111	WETLANDS TO BE HAND	4.63 AC
				CLEARED	1.34 AC
				<u>3-1-07 HAND CLEAR</u> "DA" (-)	0.00 AC
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				3-1-07 STORMWATER MANAGEMENT "DA"(-) STORMWATER MANAGEMENT "DV" (-)	0.50 AC
ſ					0.00 AC
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				EMERGENT WETLAND	0.95 AC
			(<u>##41</u> 40		1.34 AC
				GOLF CART BRIDGE(10' WIDE)	2.32 AC
				(LINEAR POOTAGE CART BRIDGE IN VETLA	ND)
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ြီလို	PINE PLANTATION RESTORATION		6.18 AC		
<i>3</i> 3333	ROAD RESTORATION		0 98 AC	SINGLE FAMILY BUFFER 53.71 AC Average width 43.28 LF	
			91.00 AC	MINIMUM WIDTH 10 LF	
	UPLAND WETLAND BUFFER		31.00 AC	COMMERCIAL/GOLF BUFFER 37.29 AC AVERACE WIDTH 46.88 LF	
	CREATION WETLAND		4.74 AC	MINDUM WIDTH 15 LP	
	CREATION LITTORAL		11.14 AC	COMMERCIAL/GOLF/SINGLE FAMILY BUFF TOTAL BUFFER ACRES 91.00 AC	
	ZONES			TOTAL AVERAGE WIDTH 81.77 LF	
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	HWEST TRACT PLAN (LEGEND)		U 1000ED, 4-7		
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OF 39		LEVEL	1	TOWN OF BLUFFTON	U .
	HUTTON ENGINEERING CO			APPLICANT: BHR AQUISITION CO)L.L.C.
				WINDING RIVER BTS	I.L.C.



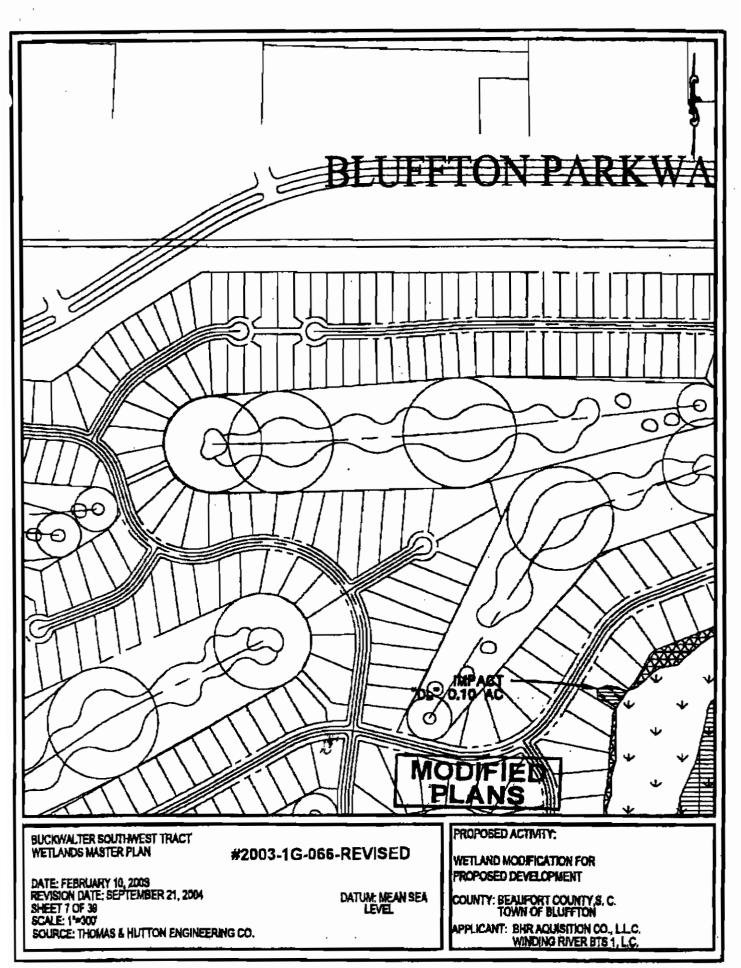


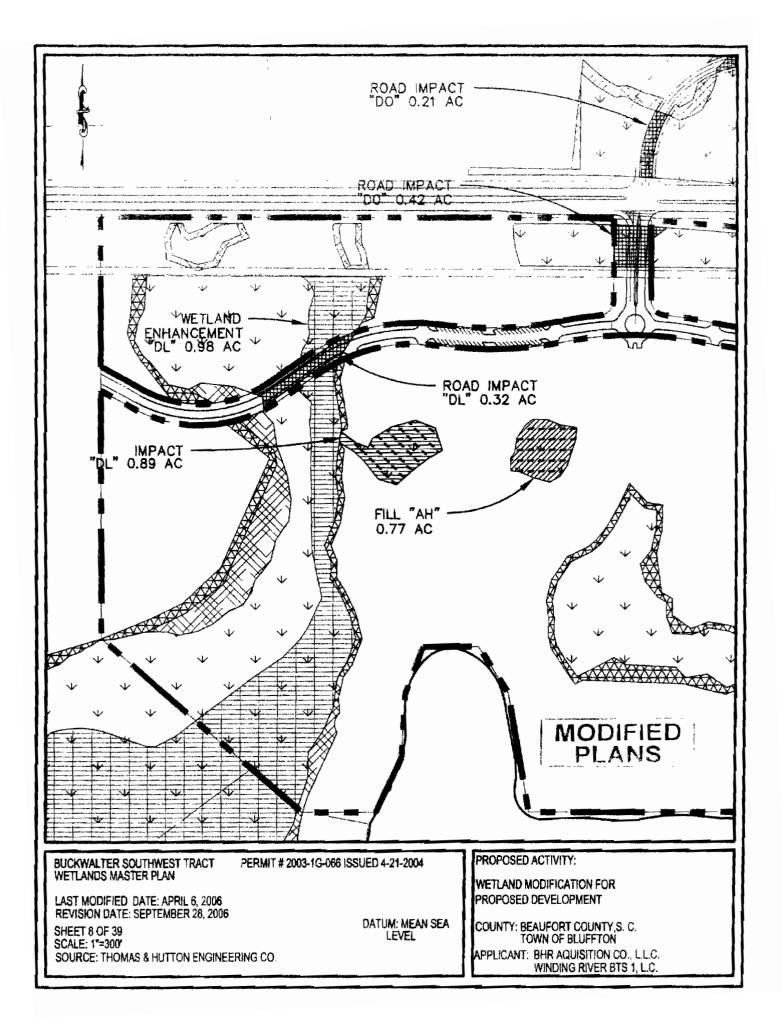


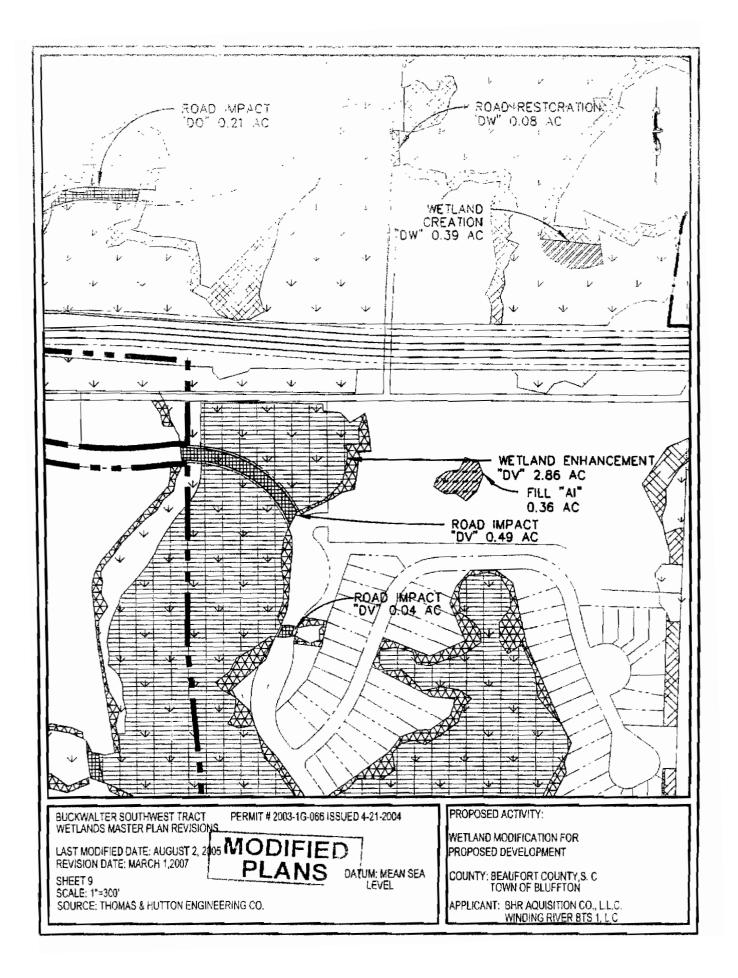
No. 6058 P. 7

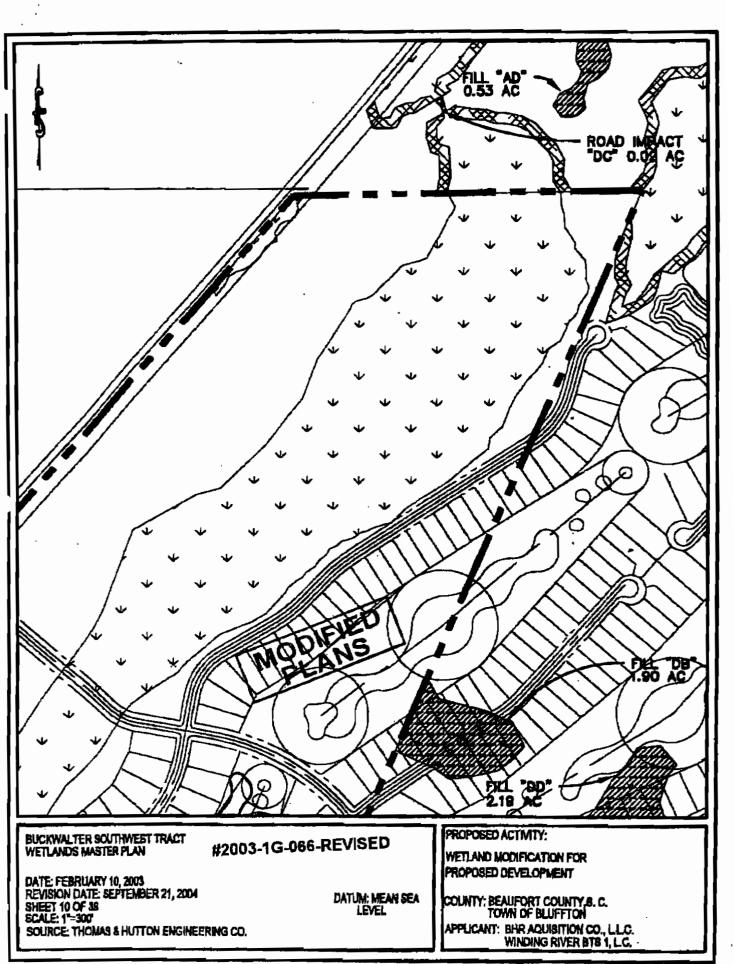








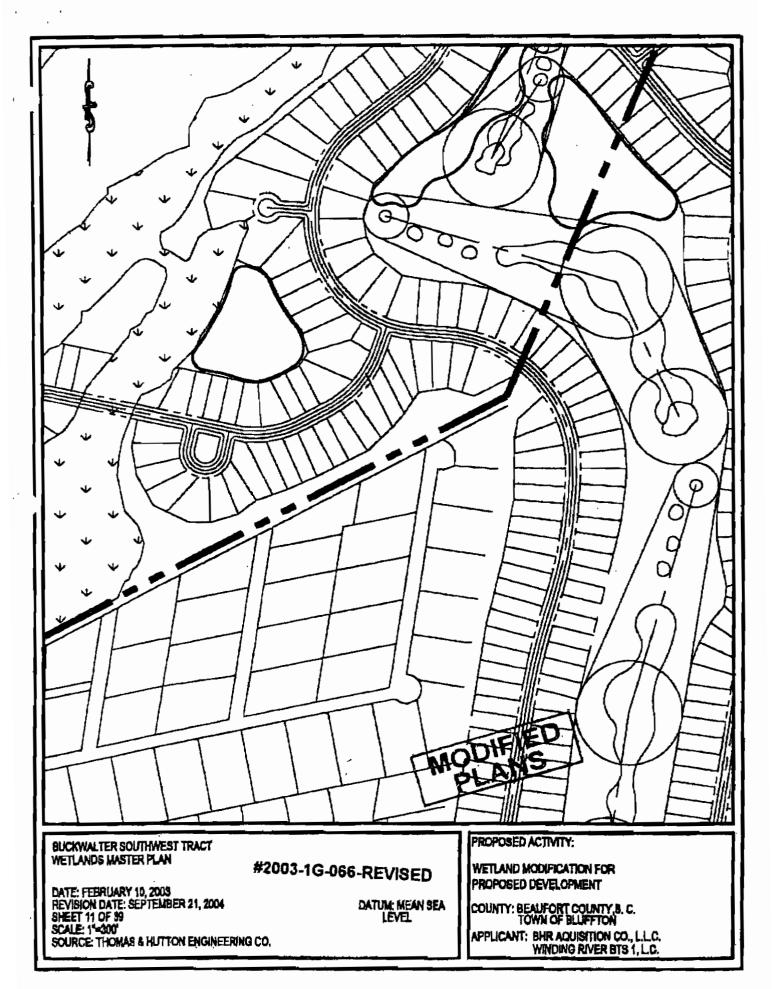




Attachment 6 No. 6058 P. 11

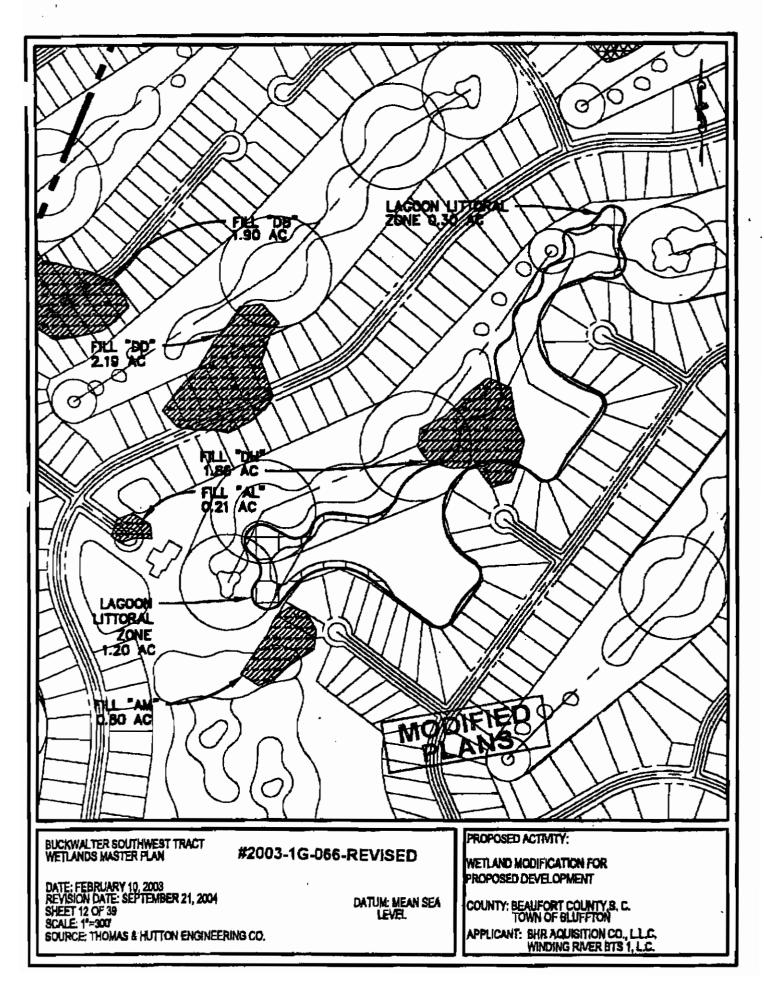


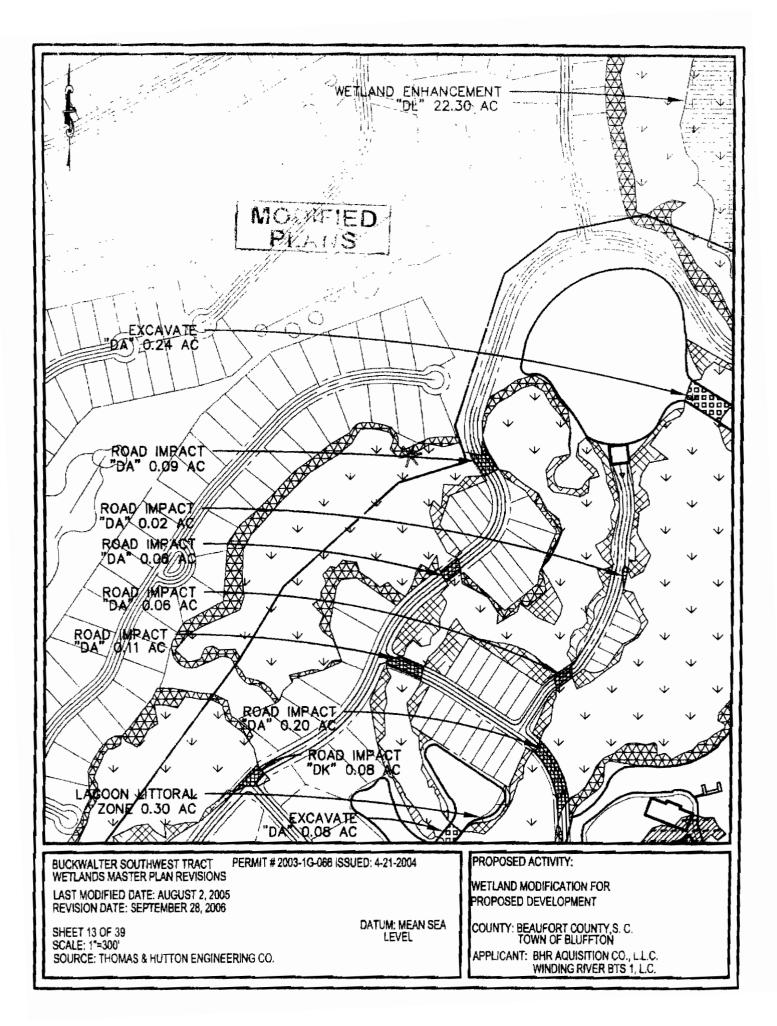


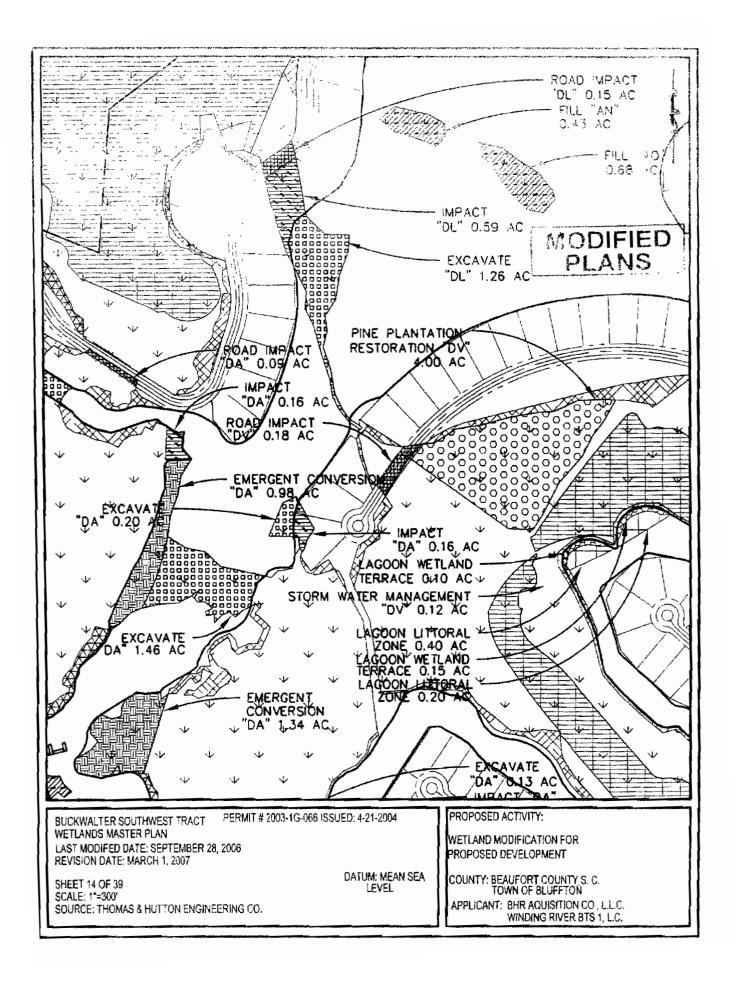


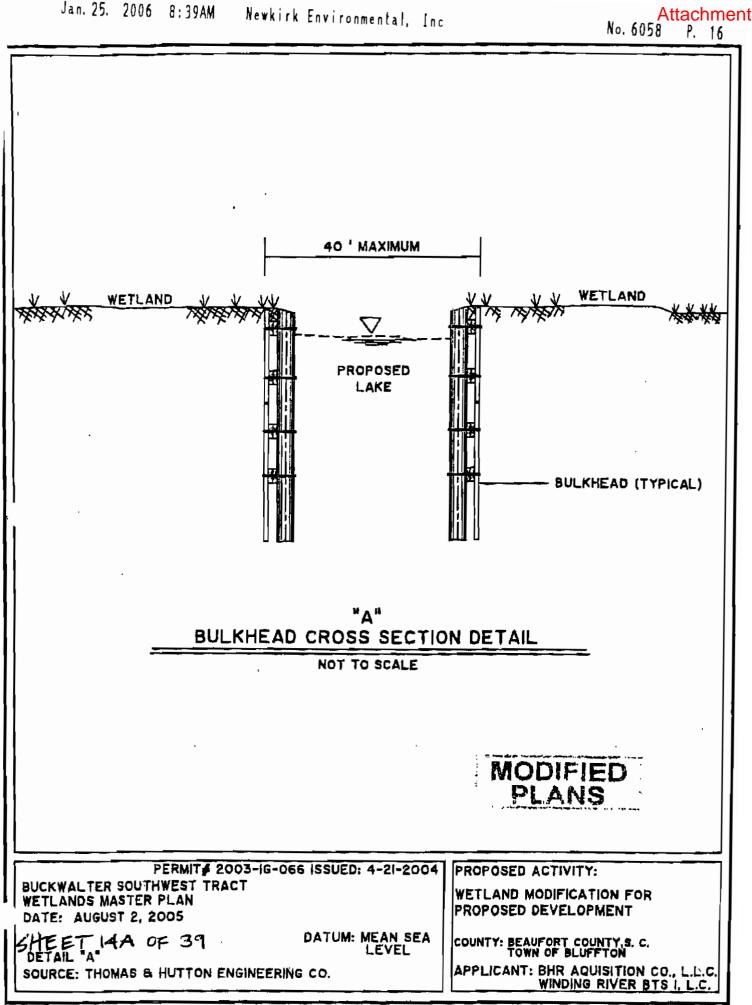


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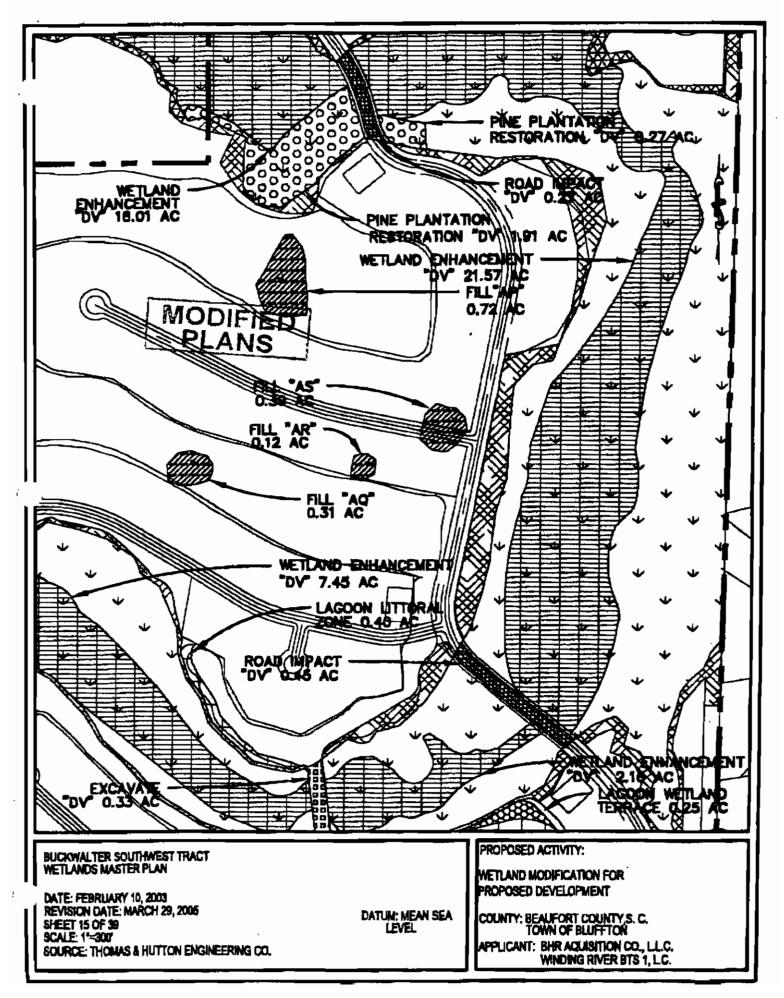


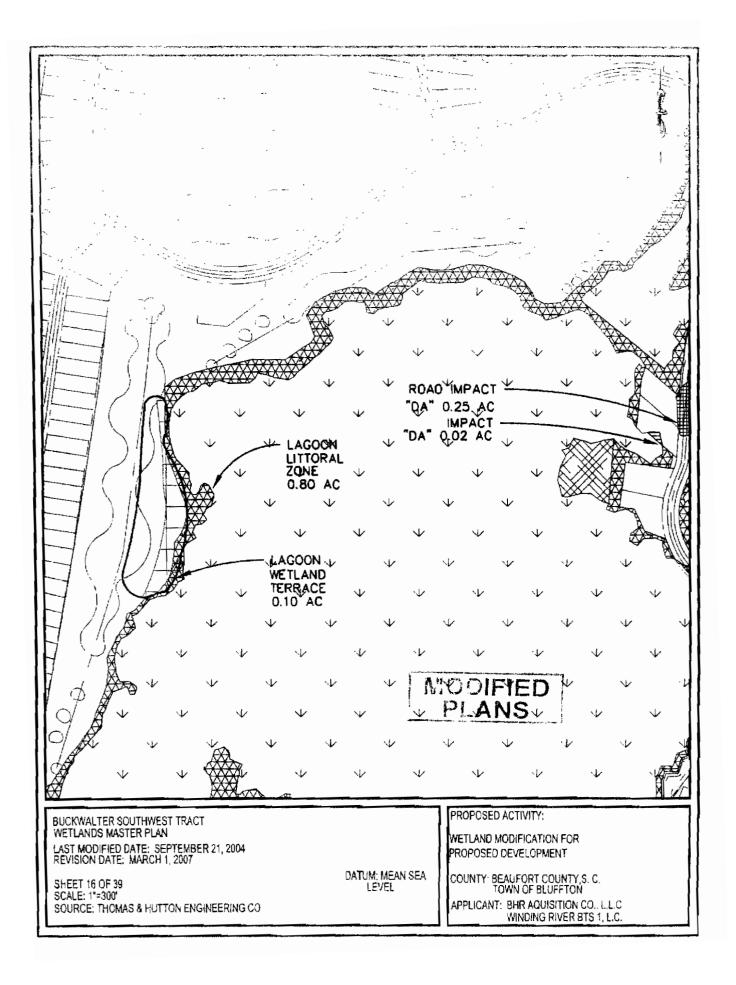


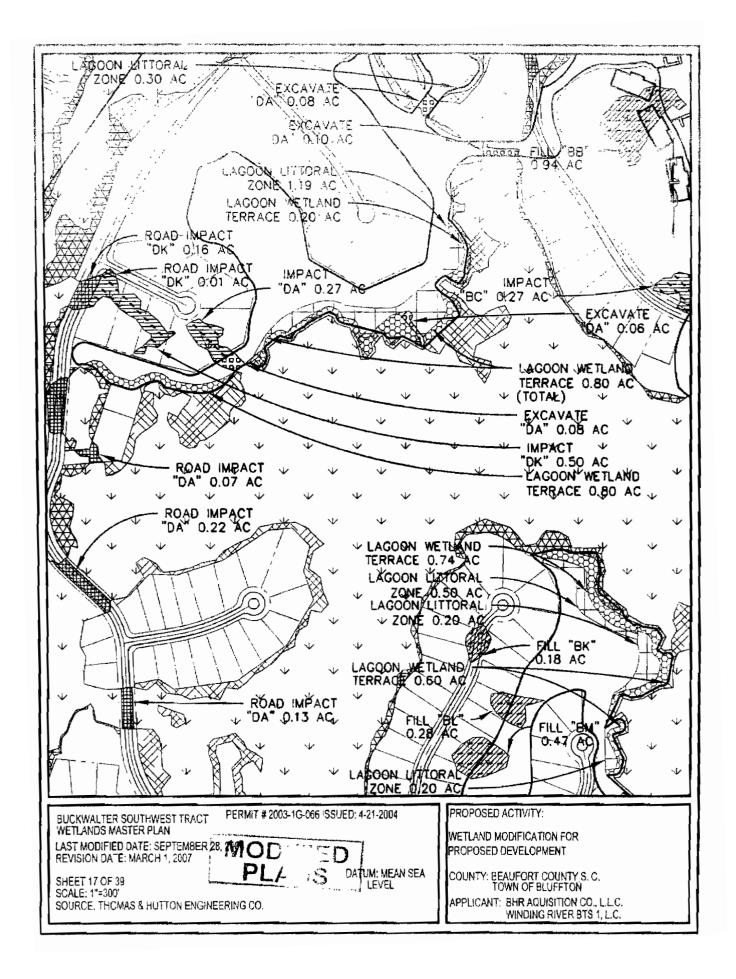


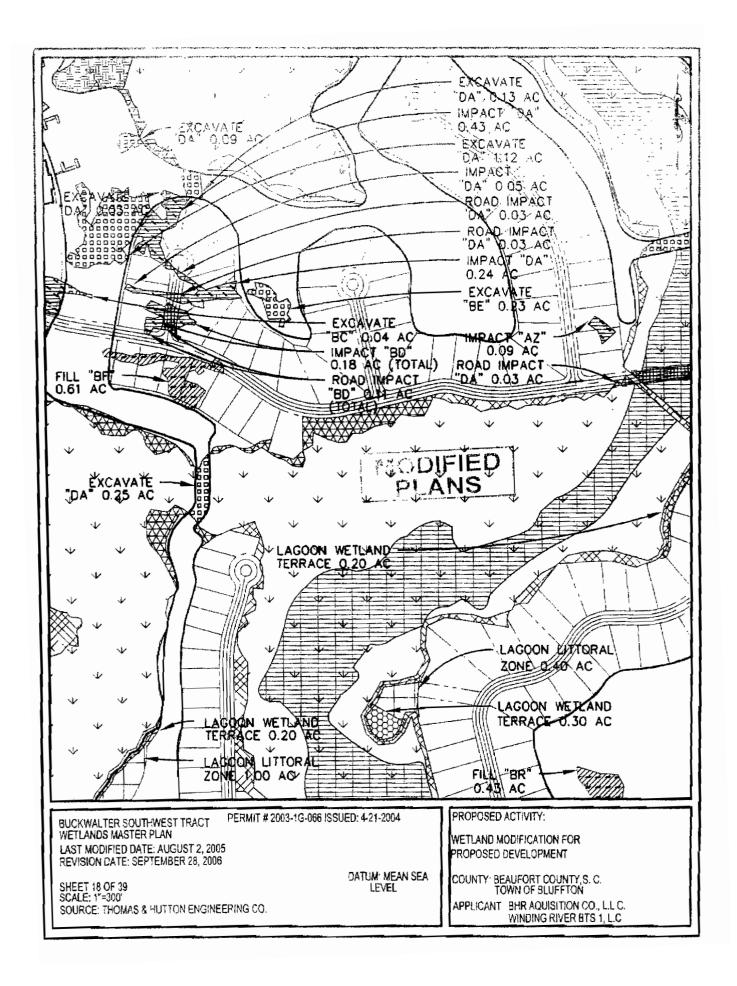
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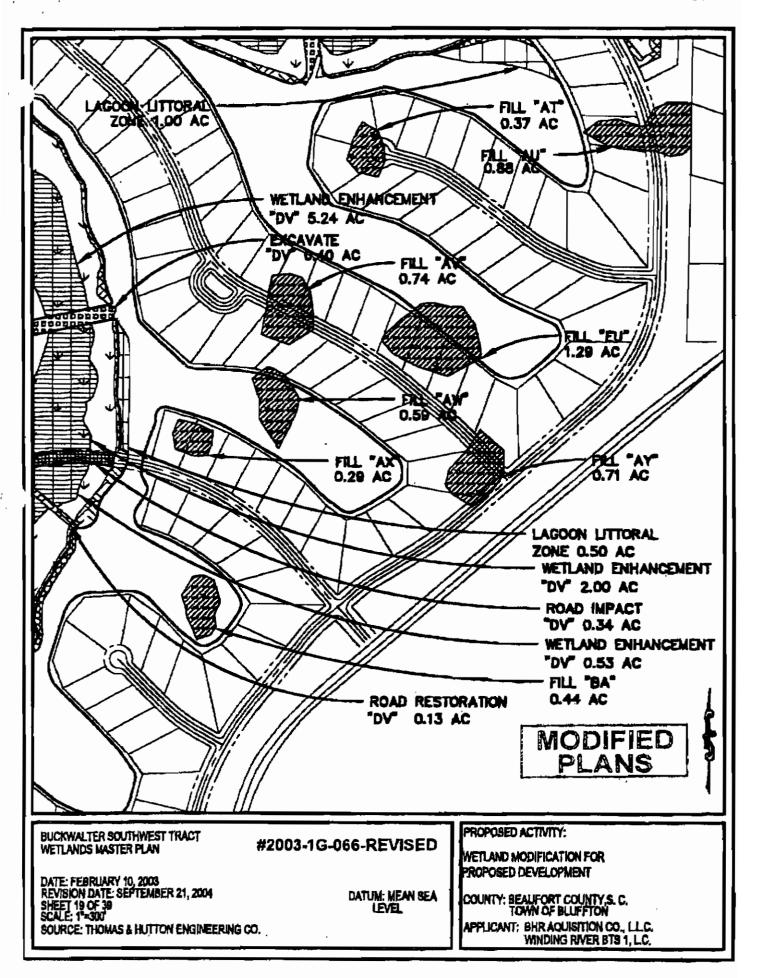






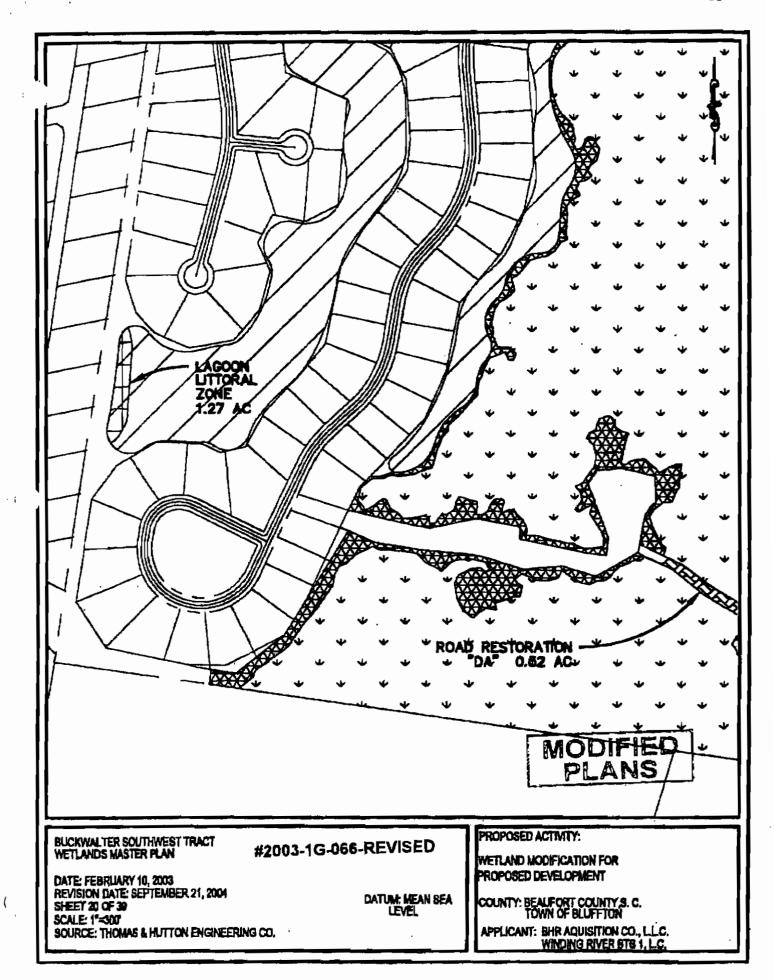


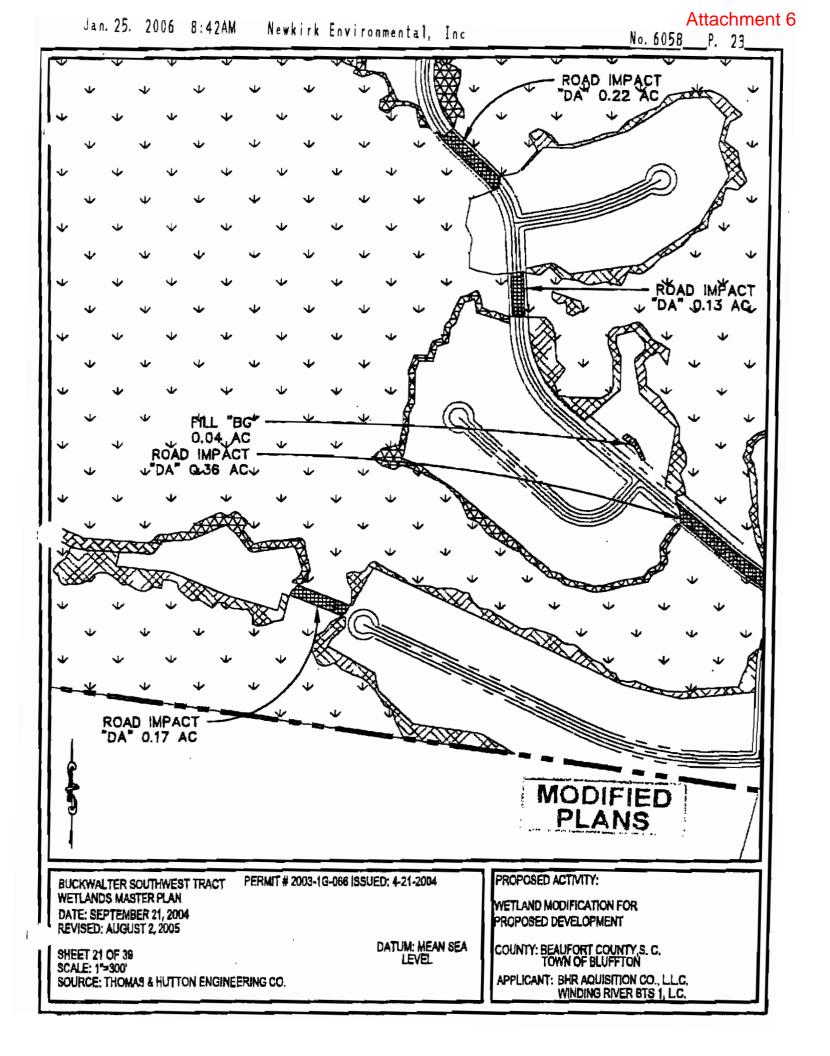








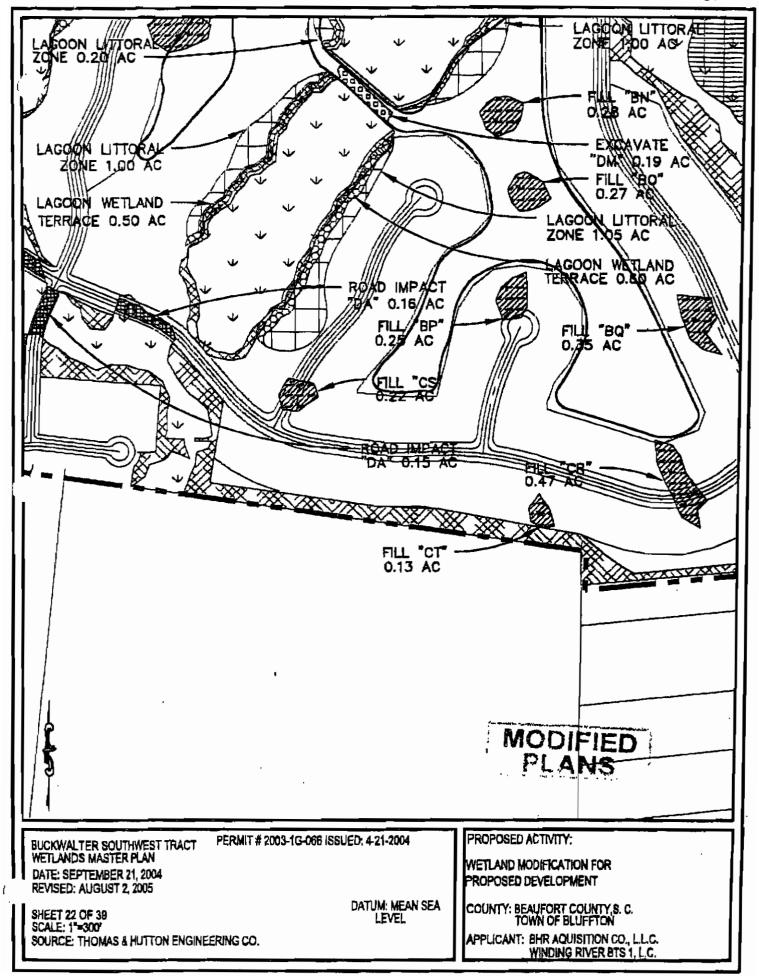








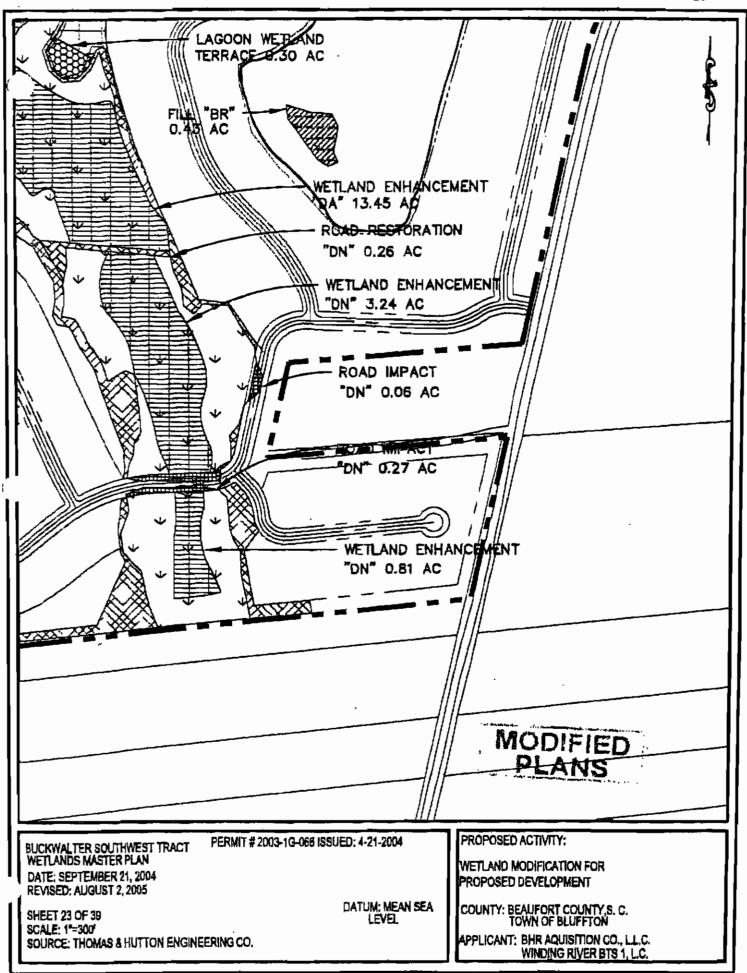


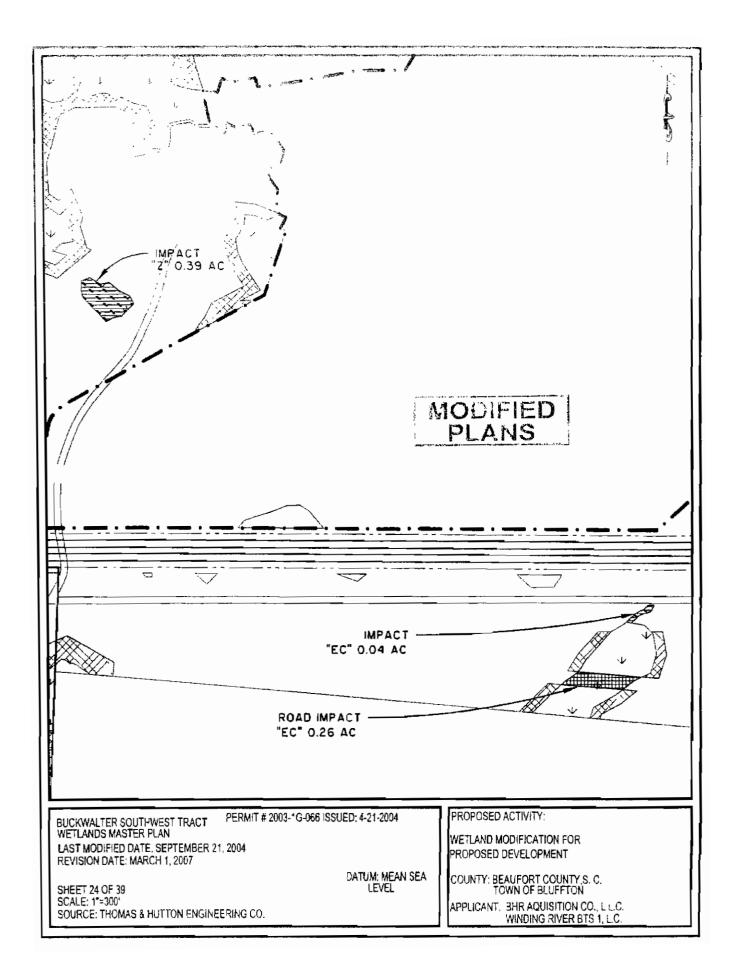


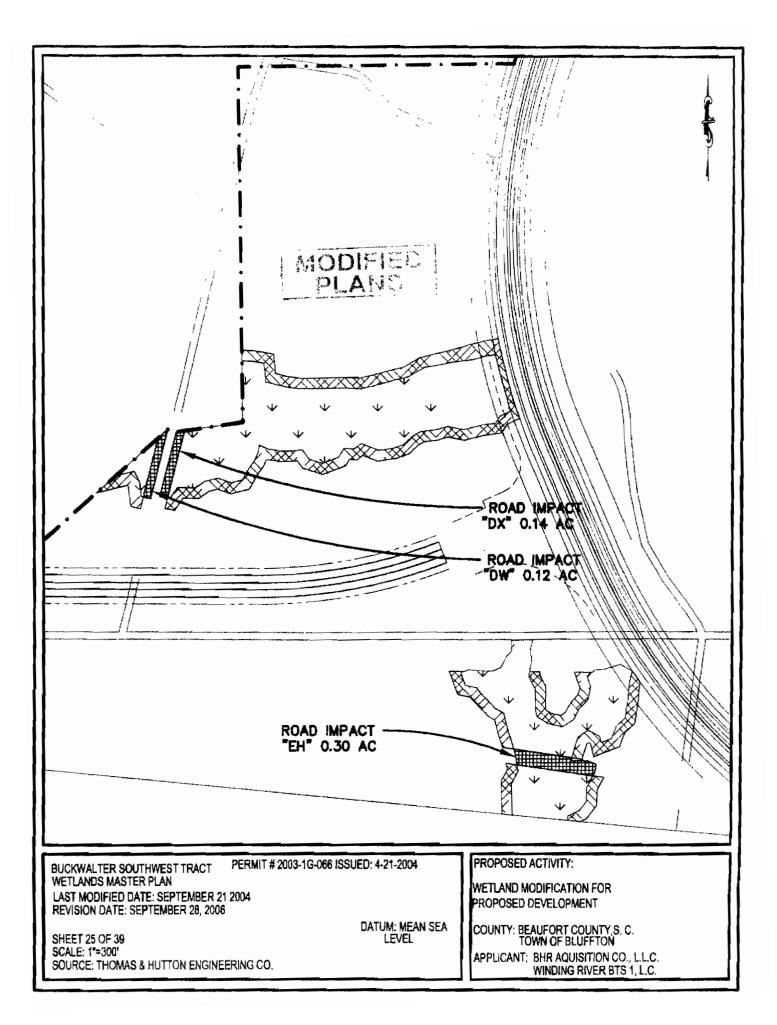


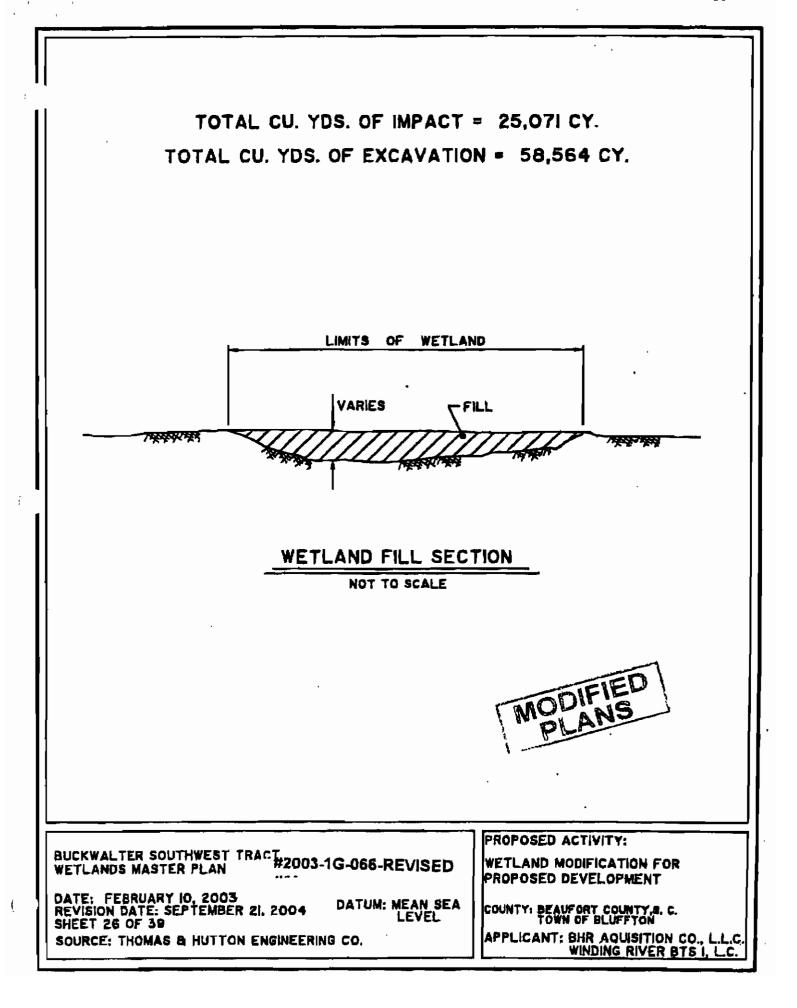
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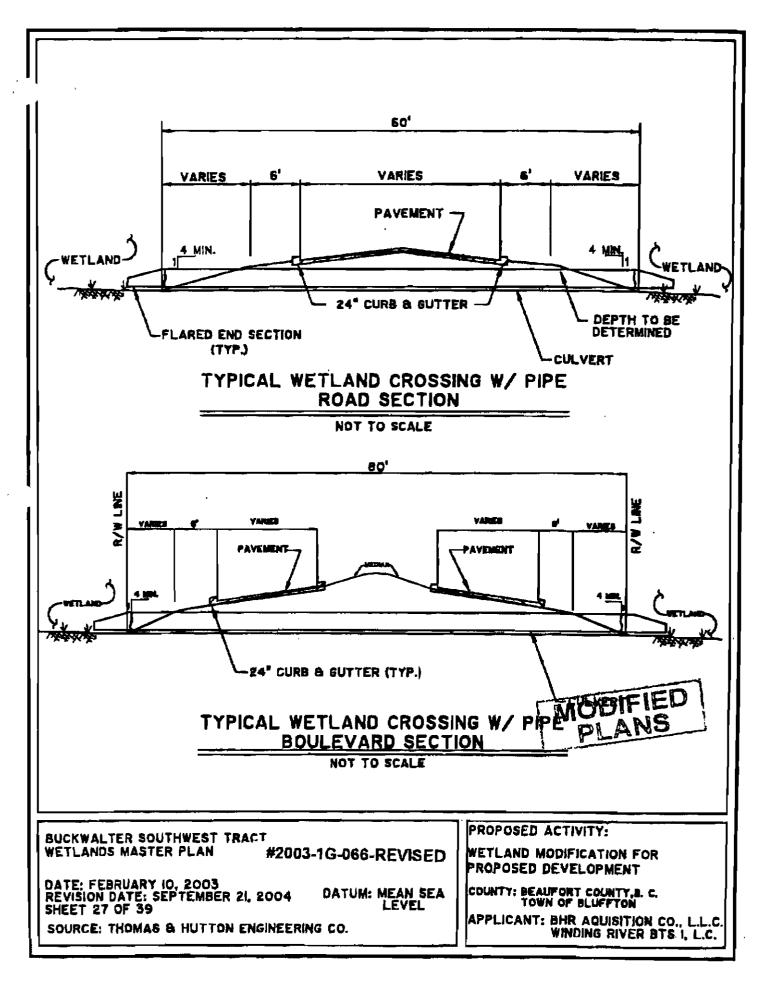


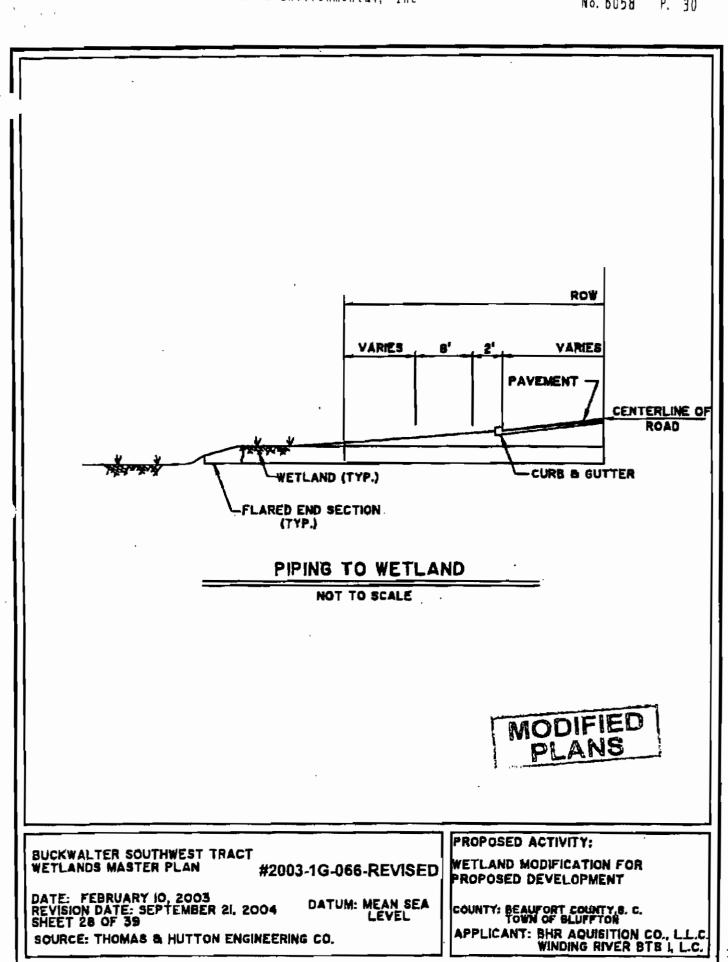








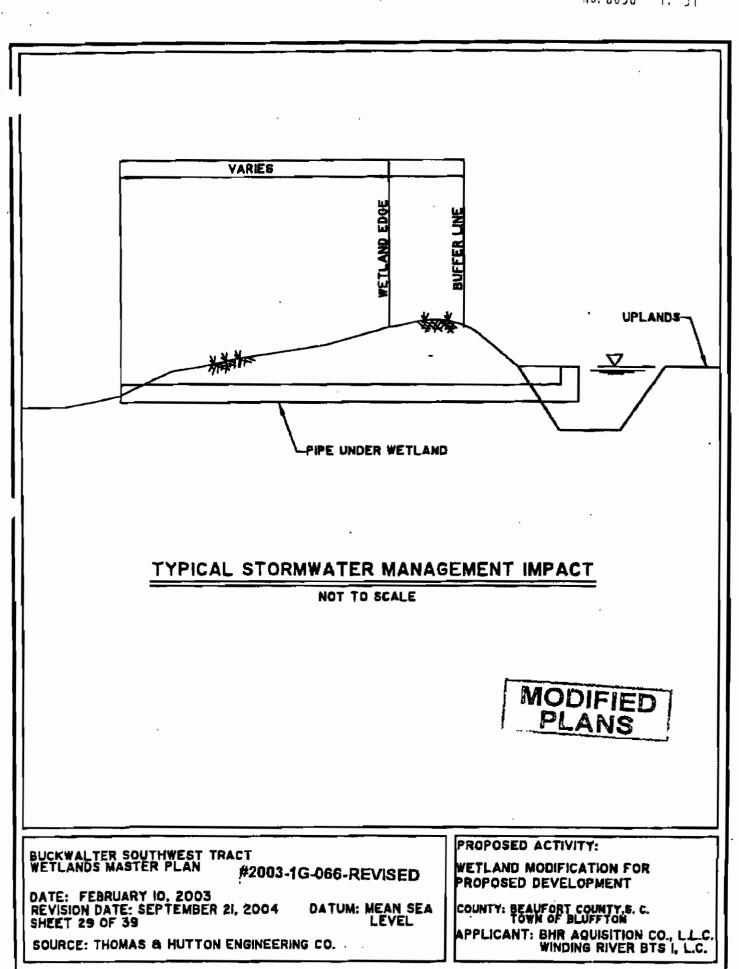




Jan. 25. 2006 8:45AM Newkirk Environmental, Inc

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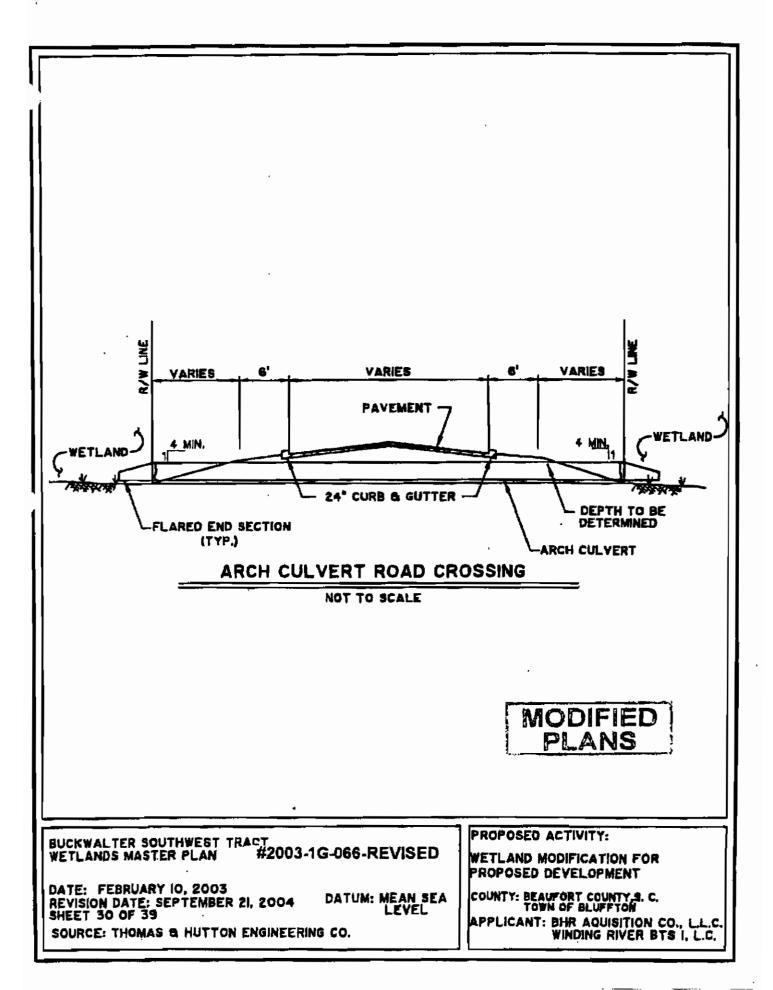
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No. 6058 P. 31



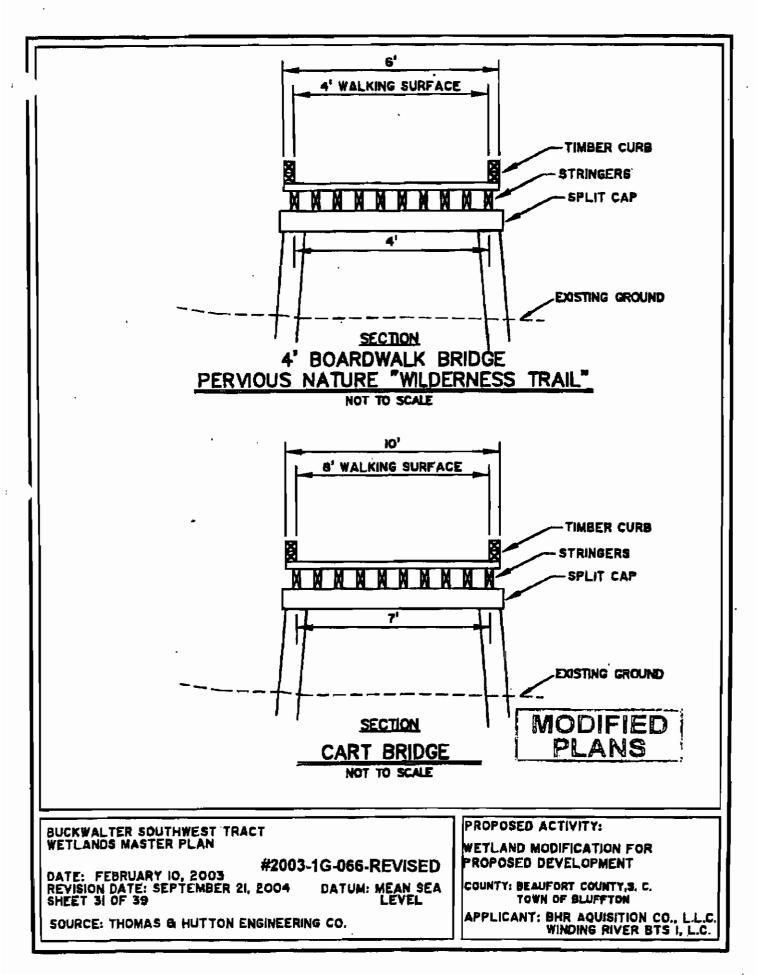
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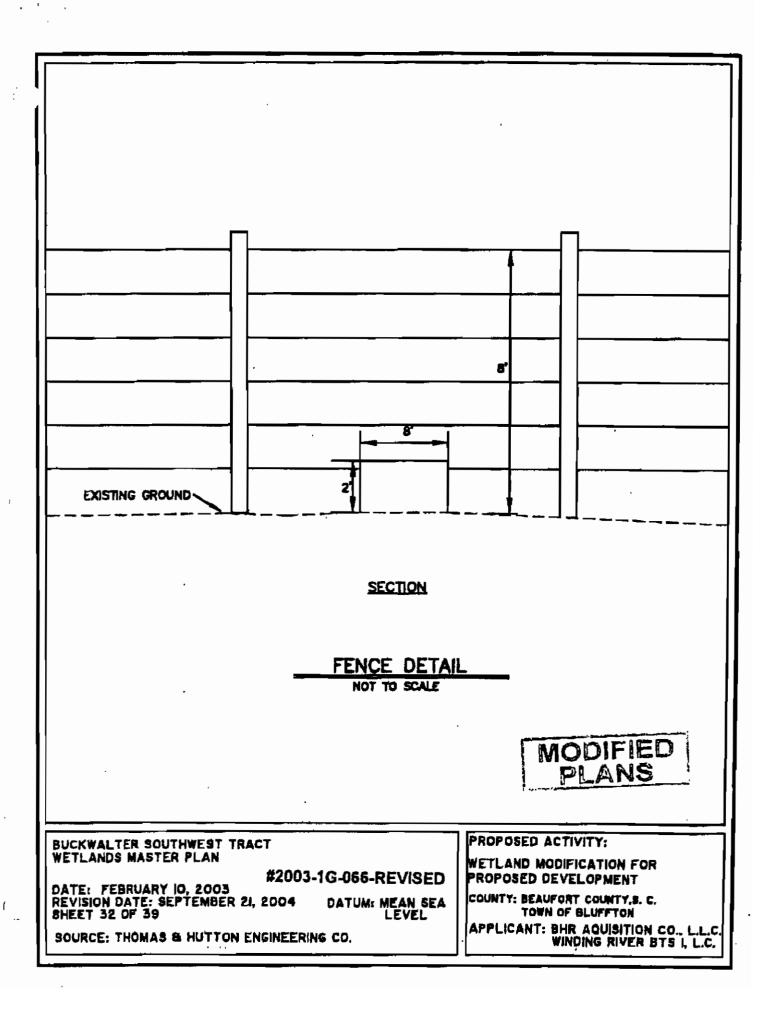
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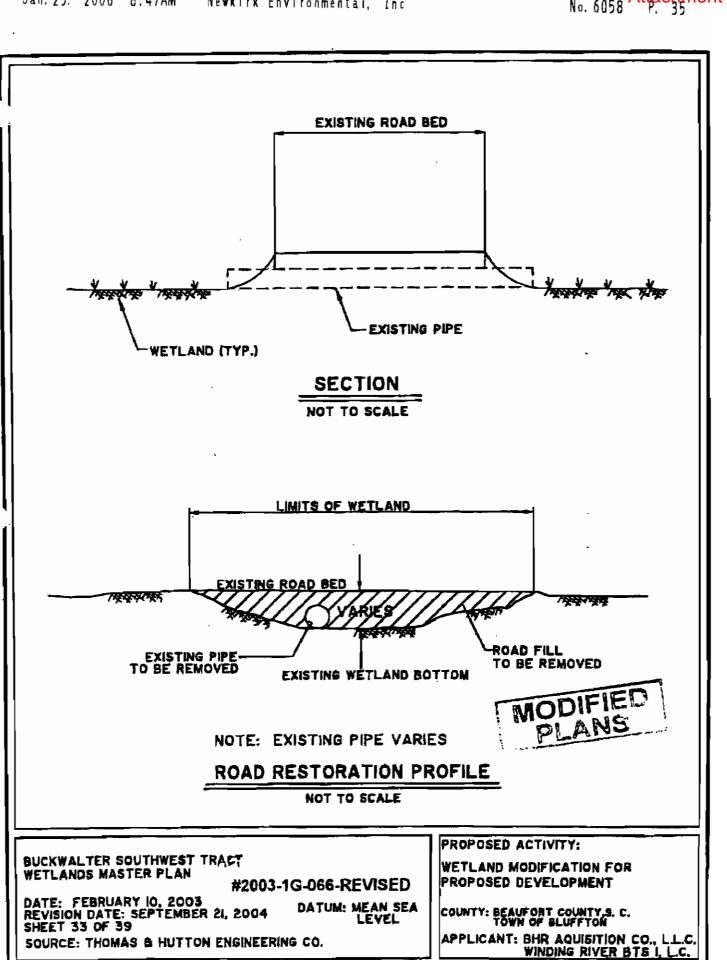


Jan. 25. 2006 8:46AM Newkirk Environmental, Inc

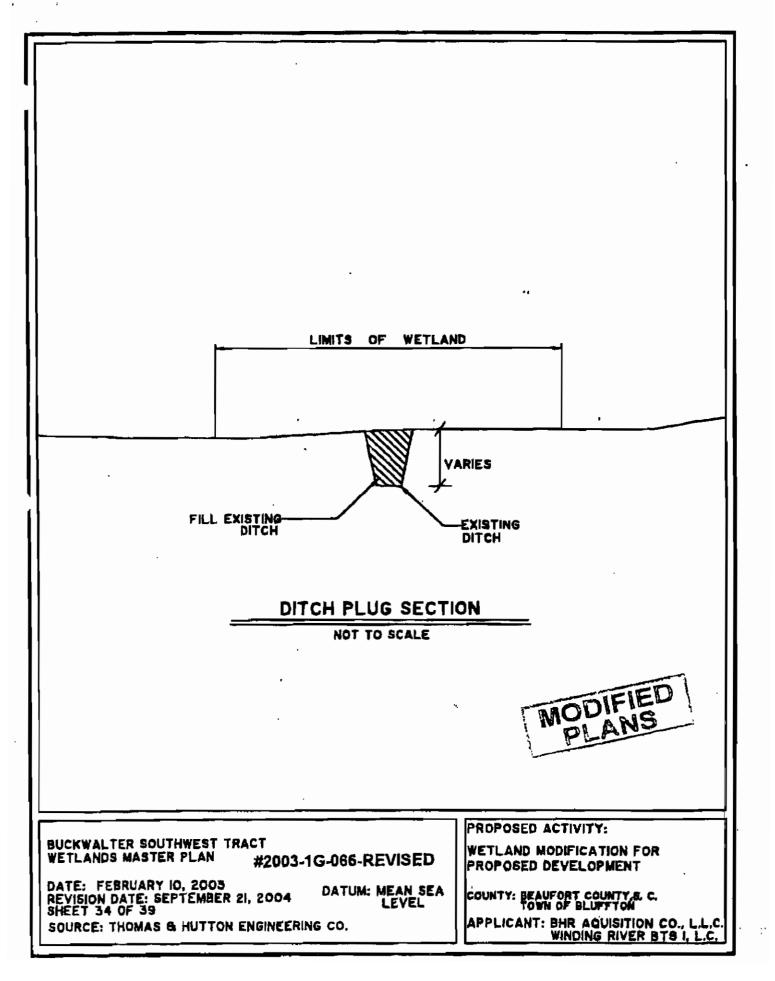
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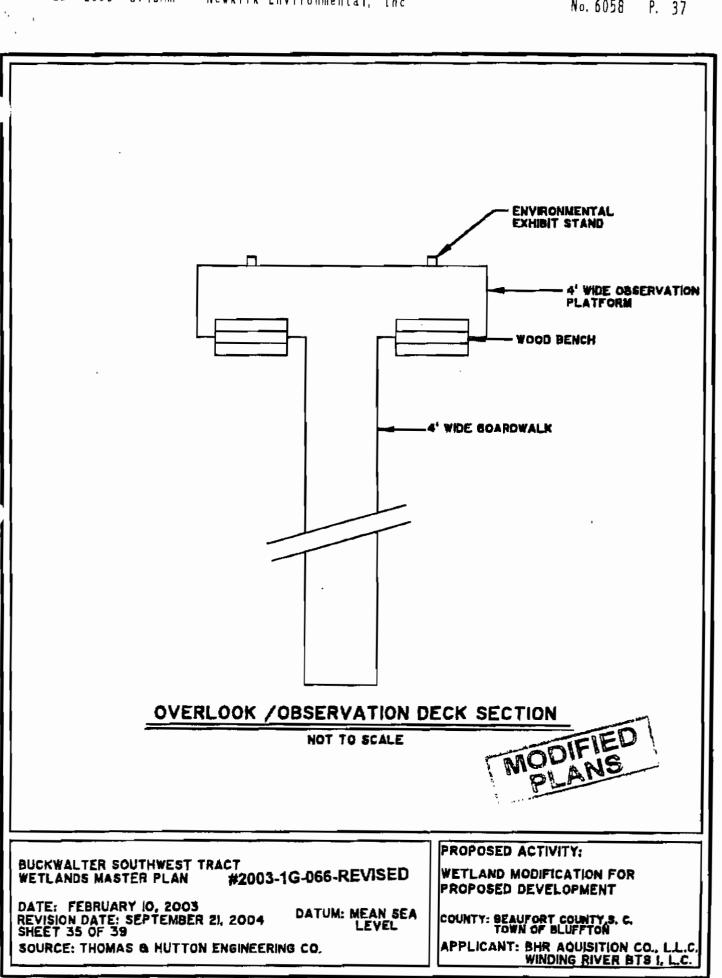






No. 6058 Attachment 6



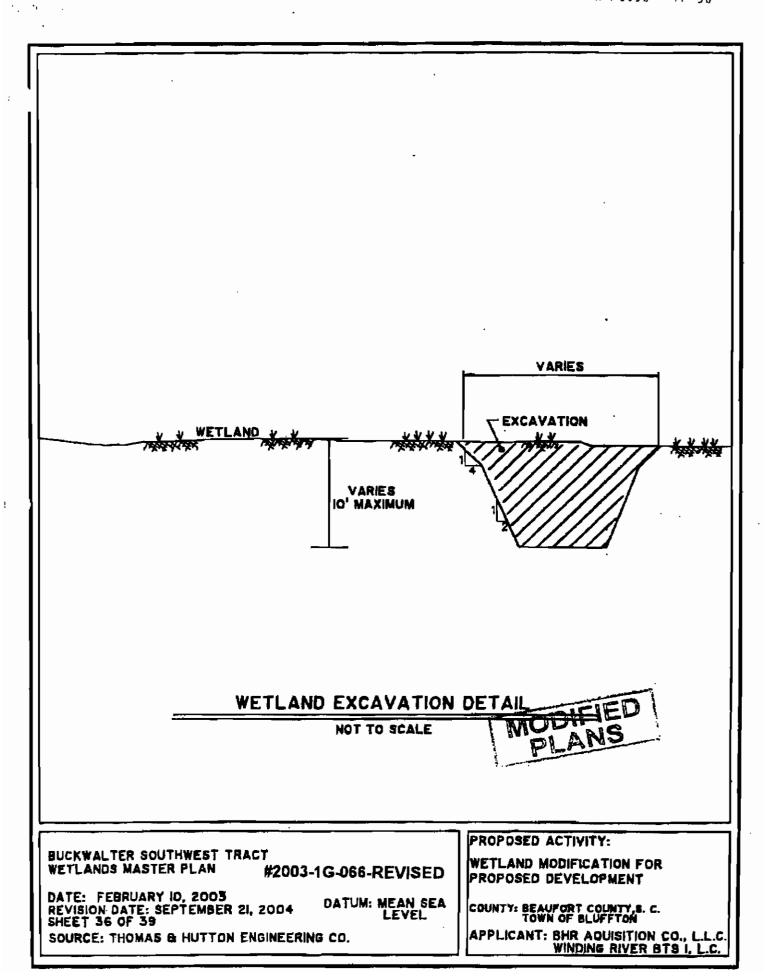


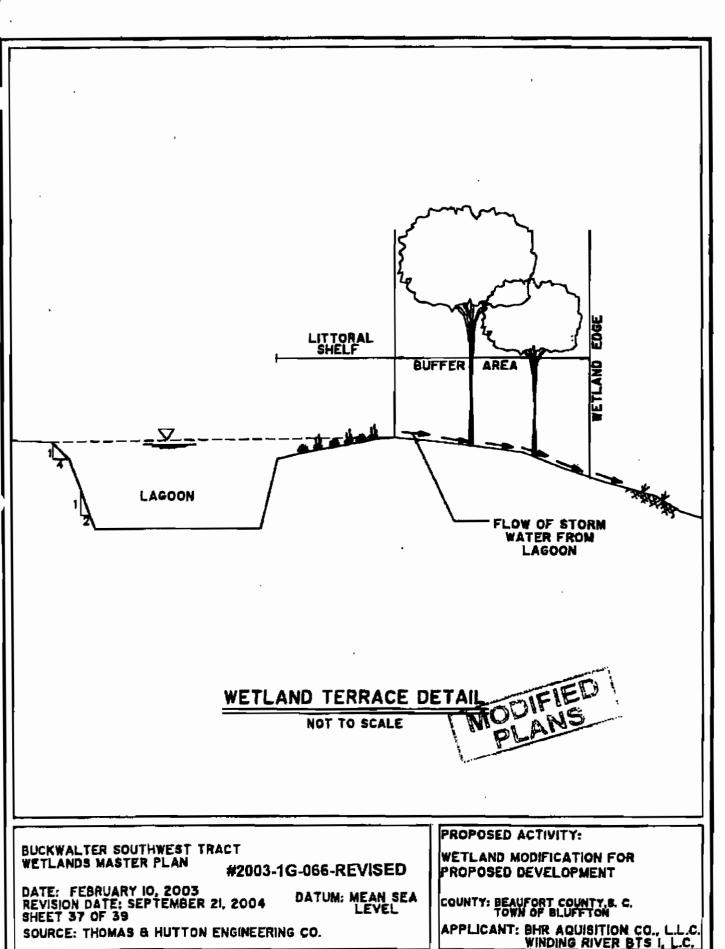
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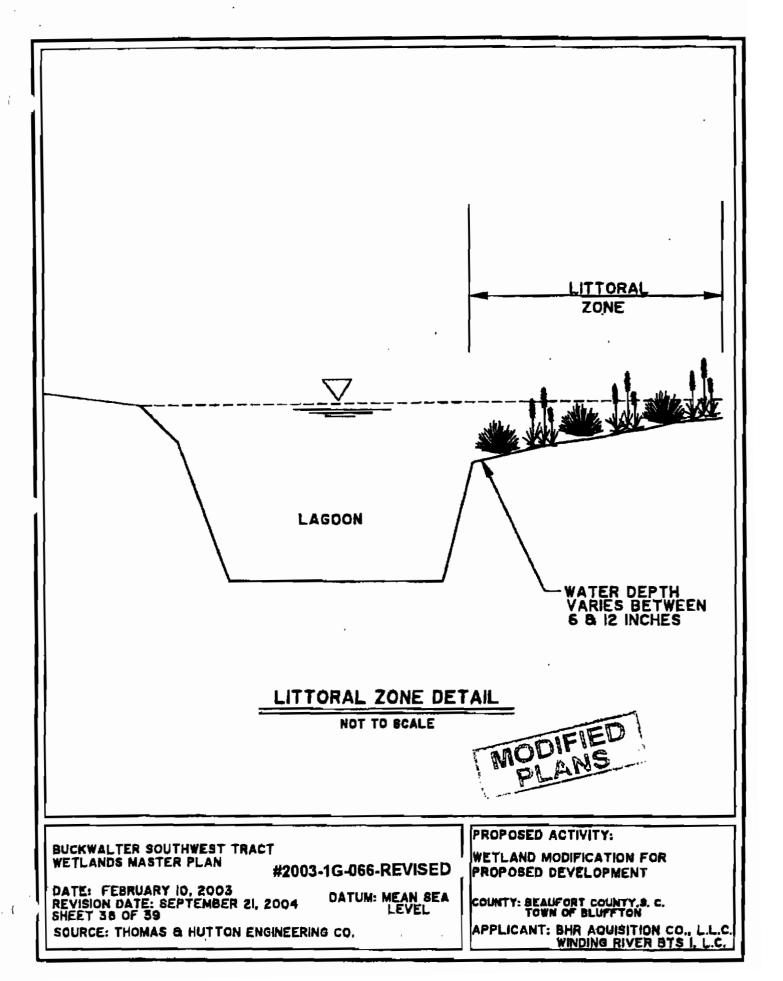
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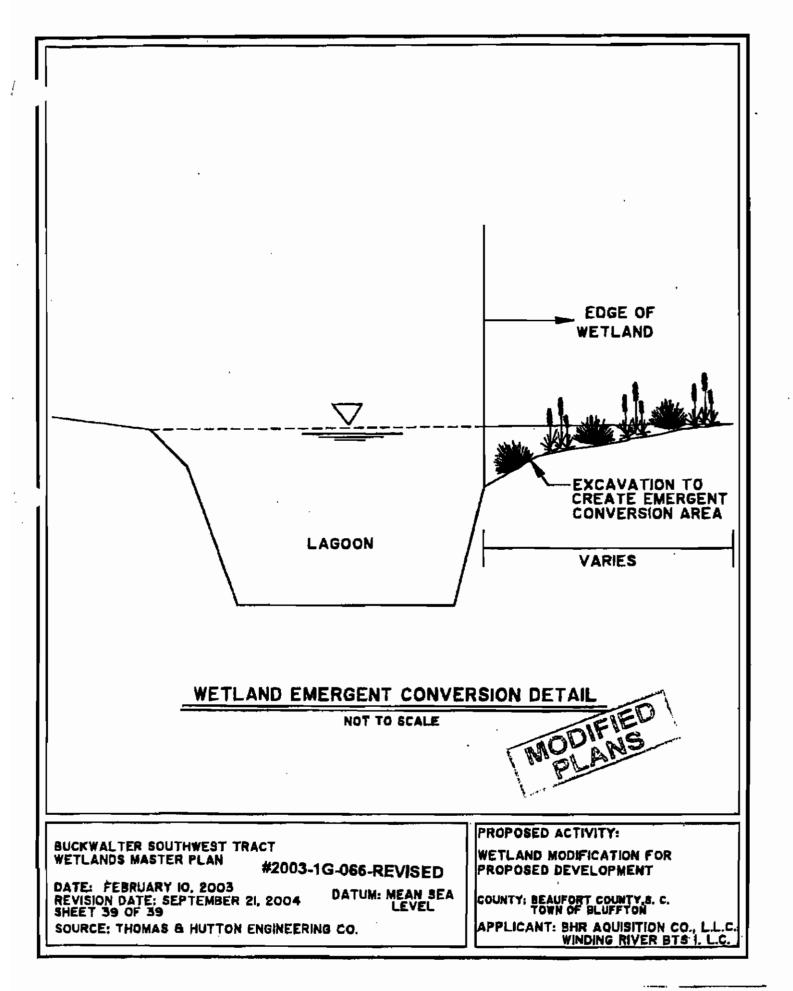




Jan. 25. 2006 B:48AM Newkirk Environmental, Inc.

No. 6058 Attachment 6







157

Exhibit L

Mr. Sam McCachern, P.E. Thomas & Hutton Engineering Co. Post Office Box 2727 Savannah, Georgia 31402 - 2727

February 22, 2000

Re: Buckwalter Tract Large Tract PUD Application

Dear Sam,

After review of the information you provided be advised that Hargray Communications (Bluffton Telephone Co. Inc.) does intend to provide all the necessary telephone and cable television services to this Large Tract PUD. The area described will be subject to all the necessary easements being signed before facilities will be installed.

If I can be of any future assistance please do not hesitate to call.

Sincerely,

Tomshi Blan

Tommy W. Brown Bluffton Project Manager Engineering Construction Supervisor

Cc: Gerald Coleman Wes Jones Joe Scruggs

(A m

THE ELLE **APARTMENTS**



CONCEPTUAL PLAN

PARKWAY CORNERS

LAND PLANNING BLUFFTON, SOUTH CAROLINA

landscape architecture land planning