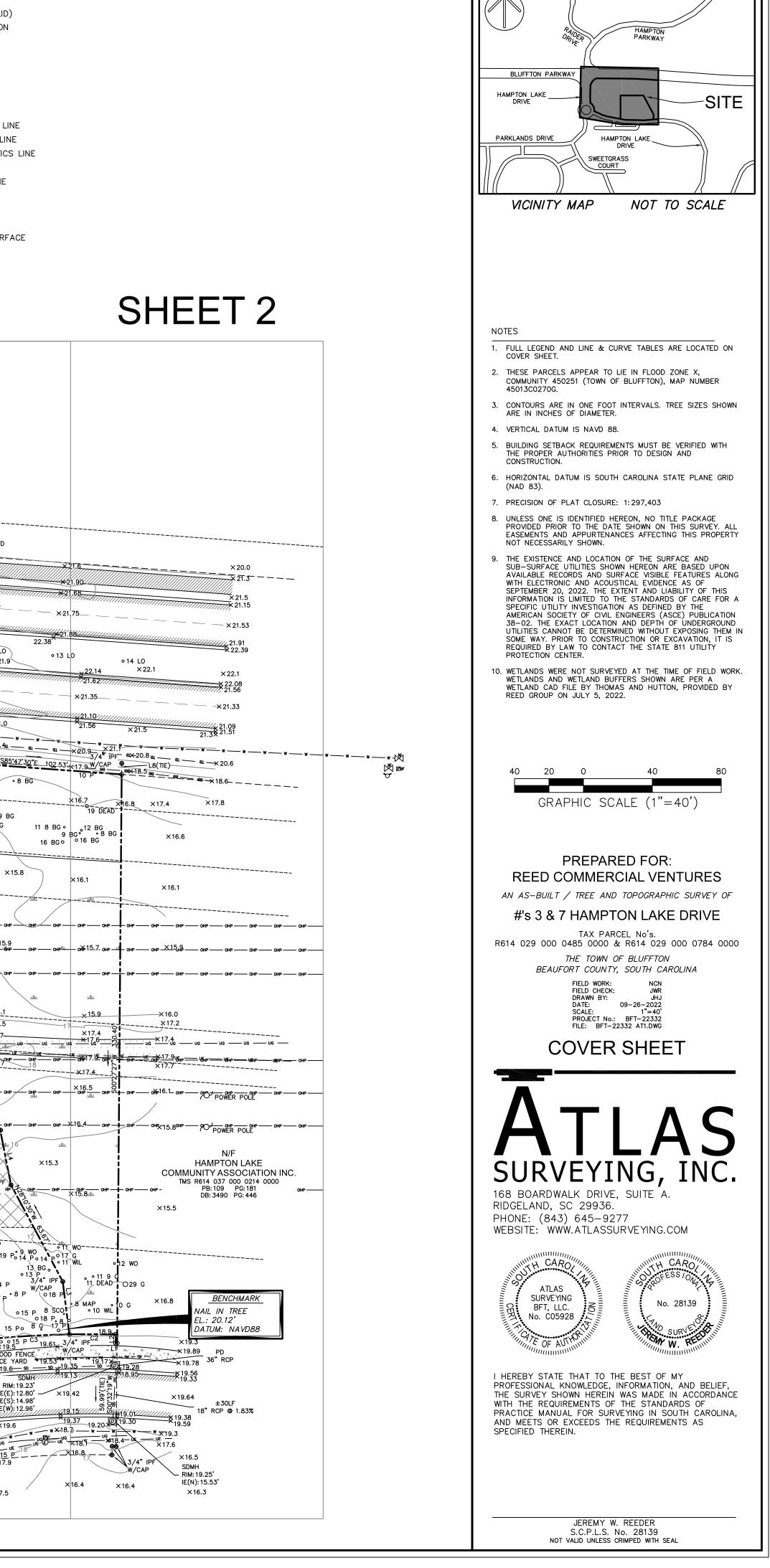
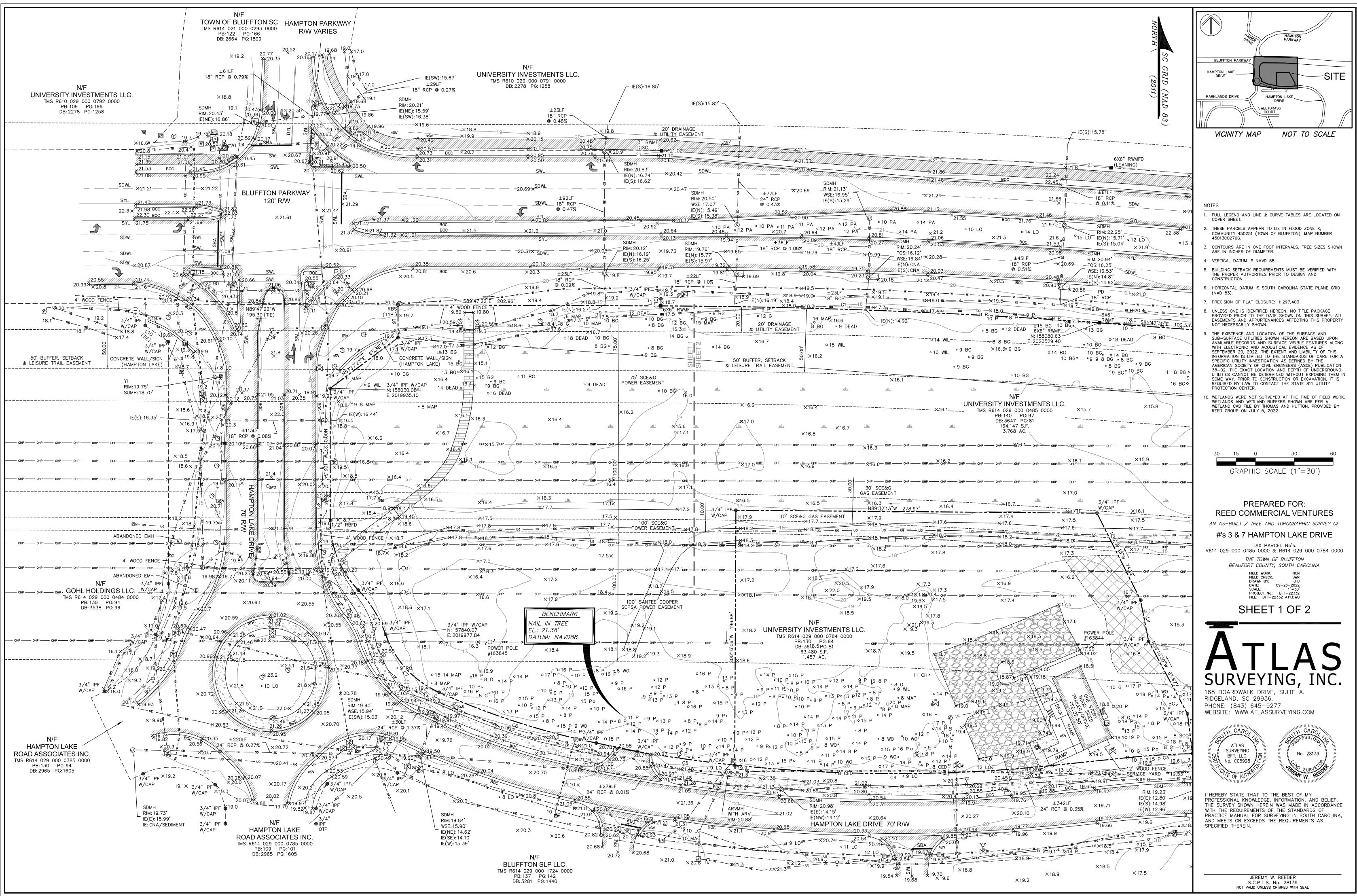
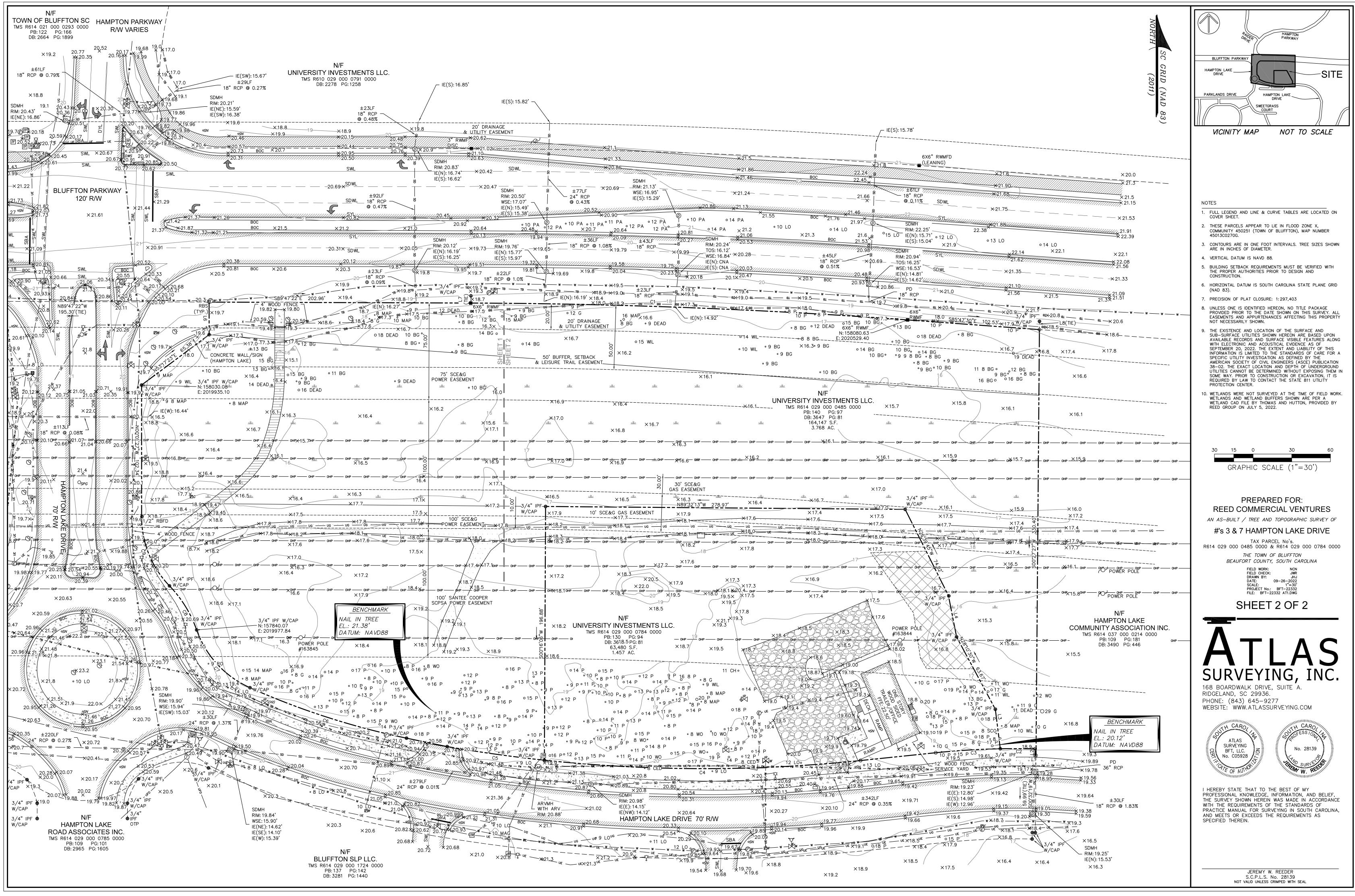


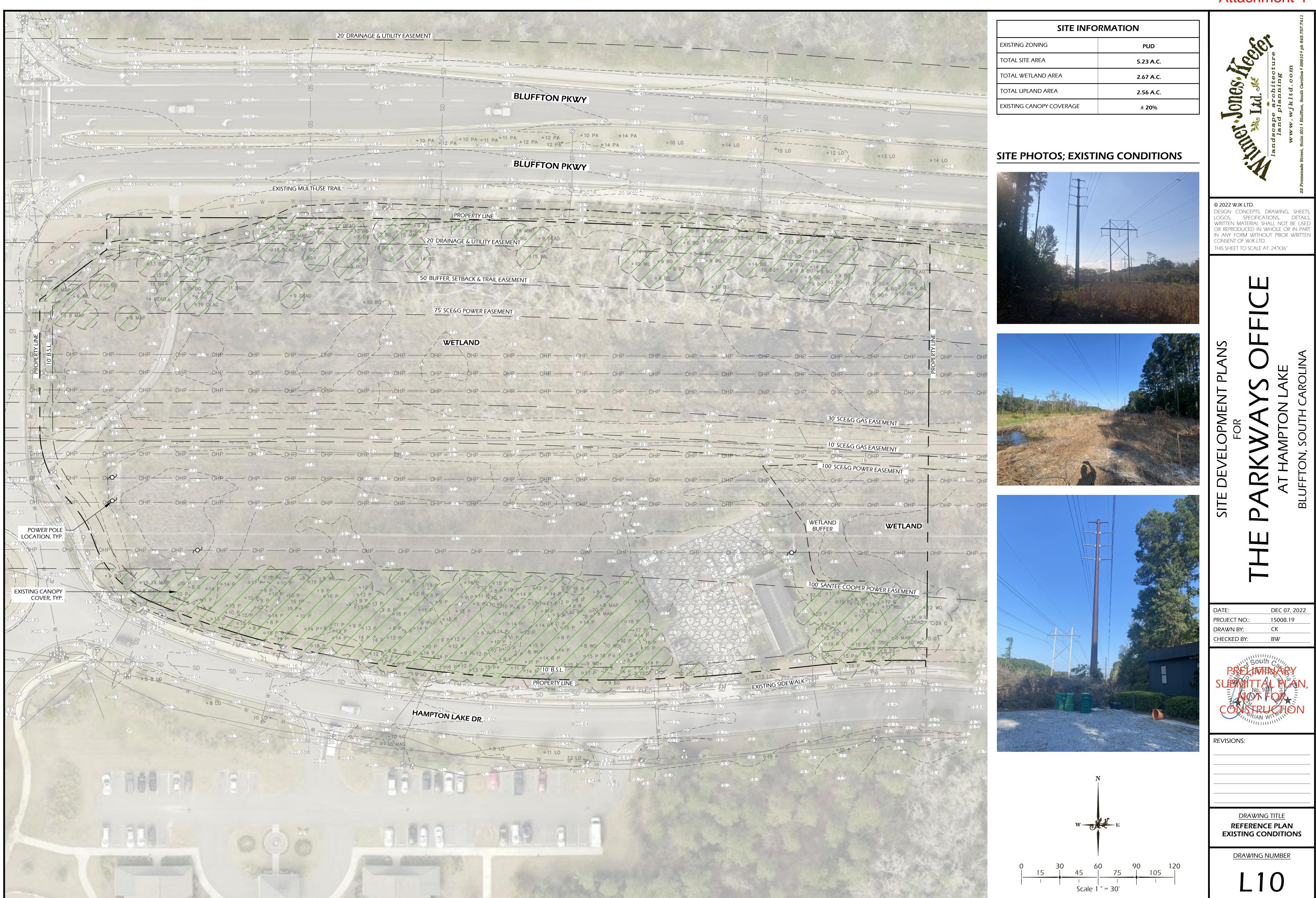
Ø	STORM DRAIN MANHOLE	G	SWEET GUM	SYL SINGLE YELLOW LINE (SOLID)
×12.9	SPOT ELEVATION	LO	LIVE OAK	WSE WATER SURFACE ELEVATION
oSN	SIGN	MAP	RED MAPLE	
O <sub>SPG</sub>	SPIGOT	MAG	MAGNOLA	BOTTOM OF BANK
$\bowtie$	SANITARY SEWER VALVE	Р	PINE	× FENCE LINE
<b>⊿</b> S	SANITARY SEWER VALVE MARKER	PA	PALMETTO	FM FORCEMAIN
TF	TRAFFIC SIGNAL BOX	RO	RED OAK	OVERHEAD POWER LINE
$\mathcal{O}$	TRAFFIC SIGNAL POLE	SCO	SWAMP CHESTNUT OAK	TOP OF BANK
$\overline{O}$	TELEPHONE MANHOLE	WIL	WILLOW OAK	SD UNDERGROUND DRAINAGE LINE
TR	TRANSFORMER-ELECTRIC	WO	WATER OAK	UNDERGROUND ELECTRIC LINE
ΖE	UNDERGROUND ELECTRIC MARKER	BOC	BACK OF CURB	UNDERGROUND FIBER OPTICS LINE
⊠G	UNDERGROUND GAS MARKER	CNA	COULD NOT ACCESS/ACQUIRE	UNDERGROUND GAS LINE
θ	WATER PUMP	DWS	DETECTABLE WARNING SURFACE	w UNDERGROUND WATER LINE
Øw	WATER LATERAL OR STUBOUT	DYL	DOUBLE YELLOW LINE (SOLID)	
<b>⊘</b> ₩	WATER METER	FOC	FACE OF CURB	BOARDWALK
Ľ∜	WATER VALVE	FFE	FINISHED FLOOR ELEVATION	
⊠w	WATER VALVE MARKER	IE	INVERT ELEVATION	DETECTABLE WARNING SURFACE
<u> </u>	WETLANDS	PD	PIPE DIRECTION	//////// EDGE OF PAVEMENT
$\bowtie$	YARD INLET	RCP	REINFORCED CONCRETE PIPE	GRAVEL
BG	BLACK GUM	SBA	STOP BAR	WETLAND BUFFER
CED	CEDAR	SDWL	SINGLE DASHED WHITE LINE	
СН	CHERRY	SWL	SINGLE WHITE LINE (SOLID)	

IVESTMENTS LLC. 9 000 0791 0000 8 PG:1258	/- IE	(S): 16.85'								
±23LF 18" RCP			IE(S): 15.82'	A.						
© 0.48%	×19.8	20' DRAINA & UTILITY EAS /3" RWMF*/20.62	SEMENT	 					/	
20.95 20.76 20.95 20.76 20.50	- <sup>0</sup> × 20.9	3 RWMF DISC 21.02 21 221.02 21 221.02 21 221.02			21.1 21.3		<u> </u>		8	6X6" RWMFD (LEANING)
		20.83' : 16.74' × 20.42- : 16.62' - × 20.47	SDWL		SDMH ×20.69RIM: 21.13'		21.86//// **21.86////		2.24/28/////////////////////////////////	
±92LF 18" RCP © 0.47%			SDMH RIM: 20.50' WSE: 17.07' IE(N): 15.49' (/)E(S): 15.38'//////	8 ±77LF 24" RCP © 0.43%	WSE: 16.95' IE(S): 15.29'	20.86			×   — _ @_0.1	
x21.2 x2	21.0	20.92 20.92 20.64 20.13 20.13 20.13	2	@ •10 PA •11 •12 PA ×20.7	20.64 12	PA \$21 014 F	• 14 PA PA × 21.2	21.55 BOC ×21.76 21. ◦ 10 LO ◦ 14 LO × 21.3	97 0 SDMH	22.25' 22.38 15.71' • 12 LO
0.31× <sub>SDWL</sub> — ×20	SDMH .05 RIM: 20 8 IE(N): 8 IE(S):	0.12' — ×19.73 — R 16.19' — IE	SDMH RIM: 19.76'		1.08%18" RCP	TOS: 16	6.84' <del>×</del> 20.28— –	BOC 2 	1.53 IE(S):	4, 7777759[7777777777777777777777777777777
×20.3 ±23LF 20 18" RCP ×19.9 • • • • • • • • • • • • • • • • • •	€×19.8	19.95 19.95 ×19.7		©	— w <del>×1</del> 9.5 — w — w —	19.75 (////////////////////////////////////	20.1×20.47	© 0.51%	WSE: 16.5 0.48	3' SDWL 81' 52' <u>4111111111111111111111111111111111111</u>
×19.4	9	4" IPF- 18×19.7 18 CAP × 19.3 7 • • • • • • • • • • • • • • • • • • •	_	IE(N): 16.19' ×1	18.9 ×19.0 ±23LF 8.4 18.0 <u>×19.0 18" RCP </u> 18.0 <u>×19.0 18</u> 18.0 <u>×19.0 18</u>		₩ <u>×19.</u> 4 ₩ ₩ 	ww _	eu Xel 9.8	— w — w — w — w — w — w
твх IE(N):16.27 18.7 8 МАР 18.7 8 МАР 18.4 8 6 18.4 8 6 10 МАГ 18.4 10 10 10 МАГ 18.4 10 10 10 МАГ 10 МАГ	17.5	• 10 BG 17.5 a • 8 BG 12 BG 	• 9 BG 15 MAP	8 • 12 G 8 20' DRAINAG & UTILITY EASE	GE 16 MAP 16.6 MENT 8 BG • 9 DE	AD		• 8 BG • 12 DEAD 6X6" F N: 1580	30.63	MF 18.0 S85'47'30"F 10 10 P
	BG • <u>6</u>	•8 BG	●14 BG	×16.7 50' BUFFER, SETBACK	0 15 WIL		∘10 WIL	•9 BG ×16.3•9 BG •9 BG •9 BG	• 10 BG	• 18 DEAD • • 8 BG • 14 BG • 6 8 BG 8 BG • 9 BG
 1 BG ∘9 DE	AD POWER	SCE&G		EISURE TRAIL EASEME		×16.1		• 9 BG • 10 BG	••	8 BG • 9 BG •9 BG•10 BG 11 8 16 16
<u>مالد مالد</u>	×16.2	• 10 BG 16	.0	سلا ≖×16.9	<u>مللد</u> مللد X16.4	عللد 	<u>سلد</u> 	سلام بلار N/F UNIVERSITY INVESTMENTS TMS R614 029 000 0485 000		×15.8
×16.4	× 10.2	16 15.6 ×15.7		×17.0 ملك	<u>⊯</u> ×16.7 ×16.8	عالد عالد	ىللد ي	PB: 140 PG: 97 DB: 3647 PG: 81 164,147 S.F. 3.768 AC.	عللد	
			р — онр — онр — 17	- OHP OHP OHP		ир — онь — онь — онь	ОНР ОНР онр	- OHP OHP Yerl 6.1 OHP		нр онр
— онр	040 048- 00 04K 04P - 16.4			- 0HP 0HP 0HP	— 0HP <u>→ 16.9</u> 9 — 0HP <u>→ 0</u> HP <u>→ 0</u>	Р — <u>9</u> 41 <sup>6</sup> .6 — 0нР — 0нР -	아마 아마	- OHP OHP OHP OHP OHP - OHP OHP OHP OHP OHP	- ОНР.Ш ОНР	HP OHP OHP OHP OHP
<u>سا</u> ×16.3 <u>سا</u> ×17.7		×17.	2	×416.5 ച⊮ 17	×16.5 <sup>业</sup>	30' SCE&G GAS EASEMENT ×16.3 N89'32'13"W 278	<u>سد</u>	<u>سلد</u> ¥16.7	×17.0 3/4" W/C/	ЧРГ <sup>ши</sup> АР 
<u> </u>	<u>17.5 x</u>	100' SCE&G DWER E&SEMENJ <del>I</del>			SCE&G GAS EASEMENT ×17.7	×17.9	X17.6	×17.4 ×17.6 <u>uc</u>	×17.5	× 17.5 ×17.7 ×17.7
UE UE UE ОНР ———————————————————————————————————	<u>-18.0 ж. і т. </u>		- ₩18.2==₩=	UE 18.3 UE		P OHP 18.2	ОНР ОНР ОНР ОНР X17.8	- онр — онр	- UF X=18.05 - UE - OF - O	
ОНР ОНР ОНР ОНР > X17.2	0HP 0HP-	— оне +17.4е 17.1онг ×18.7/	р — ОНР — ОНР —	онр — онр — онр — ×17.2	0HP 0HP 0HP ×d; ×18.3 ×20.5		—— онр —— онр —— ×17.3	- OHP	OHP OHP OHP OH	
×17.9		SANTEE COOPER POWER EASEMENT	0HP 0HP	онвх=18.1онр — онр —	- OHP × 18.4 - 20		×17.3 18.1 84420.4- 04P 19.5 × 17.5 ×19,5	- OHP	OHP OHP OHP OH	нр 16.7 онр онр онр 3/4" IPF W/CAP
<u>BENCHMARK</u> NAIL IN TREE EL.: 21.38'	×19.2	19.2 X 19.1	- 1 196.88		×18. N/F SITY INVESTMENTS	LLC.	×17.8 21.1×19.3 9.3	×18.5	17.6 POWER PO	
DATUM: NAVD88	Р онг онг онг ×18.1 ×18.8 ×	р онр онр онр онр онр онр онр онр онр он	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0HP 0H 1 1 1 1 1 1 1 1 1 1 1 1 1	R614 029 000 0784 0000 PB:130 PG:94 DB:361.8.5 PG:81 63,480 S.F. 1.457 AC.	— онр <u>19</u> онр — он ×18.7 ×19.	HP — OHP — OHP — .5	×18.4 wir ture ture ture ture ture ture ture tur	#163844 #163844 17.99 18.02	₩/CAP HP 3 0HP ₩/CAP HP 3 0HP ₩/CAP HP 3 0HP
• 8 P	P 8 ₩0 0 16 P 0 9 P	•12 P	0 16 P	• 14 P • 10 F	• 15 P • 8 P • 10 P • 12 P	9 P 16 8 P . 8 G	11 СН•	18.6 18.87 19.00 19.00 19.00	18.5	
* 10 P • 10 P * 10 P 9 P 19 15 P 15 P • 13 P 15 P 10 P 12 P • 14 P • 10	016 P	∘12 P ₀9 G P °13 P °13 P °9 8	° <sup>13</sup> P • 8 P • 8 P • 0 15 P • 16 P	9 P 19 • 9 P • 1 • 12 P	10 Poto Poto 0 13 Po 13	P • 8 P • 9 WIL P <sup>12</sup> P • 8 P • 9 WIL	JRA V	×19.2 ×19.2 ×19.4 ×19.4	19.3 2 2 5 2	10 G 017 P 019 Po 9 WO 019 Po 14 Po 14 020 P 13 BG 13 P
• 15 P • 8 P • 8 P • 15 P 9 W0	• 14 P • 8 P • 12 PF • 14		8 P. 014 P 9 P	1	•14 P •14 P •13 P •10 P •10 P	11 P 014 P 015 P ●8 P	0 18 P 17 P 14 P 12 P 18 P 18 P		CA PLOSED	• 8 G • 14 P 3/4"   • 8 G • 14 P W/CAF   • 18 P • 8 P • 1 • 15 P
<u>m×20.7µ</u> - <u>m</u> - <u>m</u> - <u>m</u> - <u>m</u> - <u>21.0</u> × 20.7 21.0	018 P	3/4" IPF W/CAP • 12 P 9 0.747 20.97 13 P	3/4" IPF	• 12 P • 9 P₀ 12 P(	10 P°10 P / 8 W0° 9 P 8 W0° • 8 P ° 11 P° 14 8	•14 P P •15 P 16 P c •15 P 9 W0 • o	"0 10 P	19.71× B		$\begin{array}{c} 19.1019 \text{ P} \\ \bullet 10 \text{ G} \\ \bullet 10 \text{ G} \\ \bullet 10 \text{ P} \\ \bullet 10 \text{ P} \\ \bullet 15 \text{ P} \\ \bullet 8 \text{ G} \\ \bullet 10 \text{ P} \\ \bullet 15 \text{ P} \\ \bullet 13 \text{ P} \\ \bullet 13 \text{ P} \\ \bullet 19 \text{ P} \\ \bullet 13 \text{ P} \\ \bullet 19 \text{ P} \\ \bullet 10 \text{ P} \\ \bullet 19 \text{ P} \\ \bullet 10 \text{ P} \\ \bullet 19 \text{ P} \\ \bullet 10 \text{ P} \\ \bullet 19 \text{ P} \\ \bullet 10 \text{ P} \\ \bullet 19 \text{ P} \\ \bullet 10 \text{ P} \\ \bullet 10 \text{ P} \\ \bullet 19 \text{ P} \\ \bullet 10  P$
x 20.70 x 20.7		20.85 20.97 rs +21. 20.85 20.97 rs +21. 20.97 20.96 21.4	48_n - 9 LO 48_n - 10 - 10 AR 48 - 10 - 10 - 10 AR	A 016 P° 12 P 0 13 P 19 9 X 21.3 X 21.3 X 21.38	P° ° 11 P° 14 P° 10 WO 20 Pr 20 21 03 × 20.8					12' WOOD FENCE SERVICE YARD <sup>™</sup> 19.3 50 <u>→ ×19.6</u> 50 <u></u>
21.10 × 24" F × 20.8 vc v 21.05 × 22.05 • • • • • • • • • • • • • • • • • • •	±279LF RCP @ 0.01%	×21.	36 s 3	×21.2° ×21.13 0 20.87 21.21 21		20.80 20.54	× 20,4	2.2×19.94///////////////////////////////////	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	IE(E): 12.80'
	UG	20.99 20.99 21.21 21.21 21.31 21.31 21.31 20.95 21.02 21.02 21.02 21.02 21.02 21.02 21.02 21.02 21.02 20.99 20 20.99 20 20.99 20 20 20.99 20 20 20 20 20 20 20 20 20 20	5	2VMH TH ARV 221.0 M: 20.88' 21.1 20.61	02 IE(E): 14.15' IE(NW): 14.12' HAMPTON LA	×20.64 KE DRIVE 70' R/W	۳ ۱ ۱//////////////////////////////////	×20.27 ×20.10	RCP @ 0.35%	IE(W):12.96
×20.6 20.82; 20.68 N/F		20.68			9 LOUG 20.7% 0 11	20.54 20.10	SBA 20.0 500 000 000 000 000 000 000 000 000 000	SW 800 19.96 X1	WF UE W UE X18.7	<u>Wug</u> wug 5 <sup>4</sup> <u>U</u> <u></u>
N/F TON SLP LLC. 029 000 1724 0000 137 PG:142 3281 PG:1440		×21.0 ,	× 20.8	E21.3UEUEX~21.3	×21.2 ve 20.9 ve ve ve ve	<u>→ UE 19.54</u> ×19.9 × 19.54 × 19.54 19.54 × 19.54	ve 19.870 ve 19.70 6.68 ×19.6	×18.8 × 19.2	× 18.5 18.9	5 ×17.5



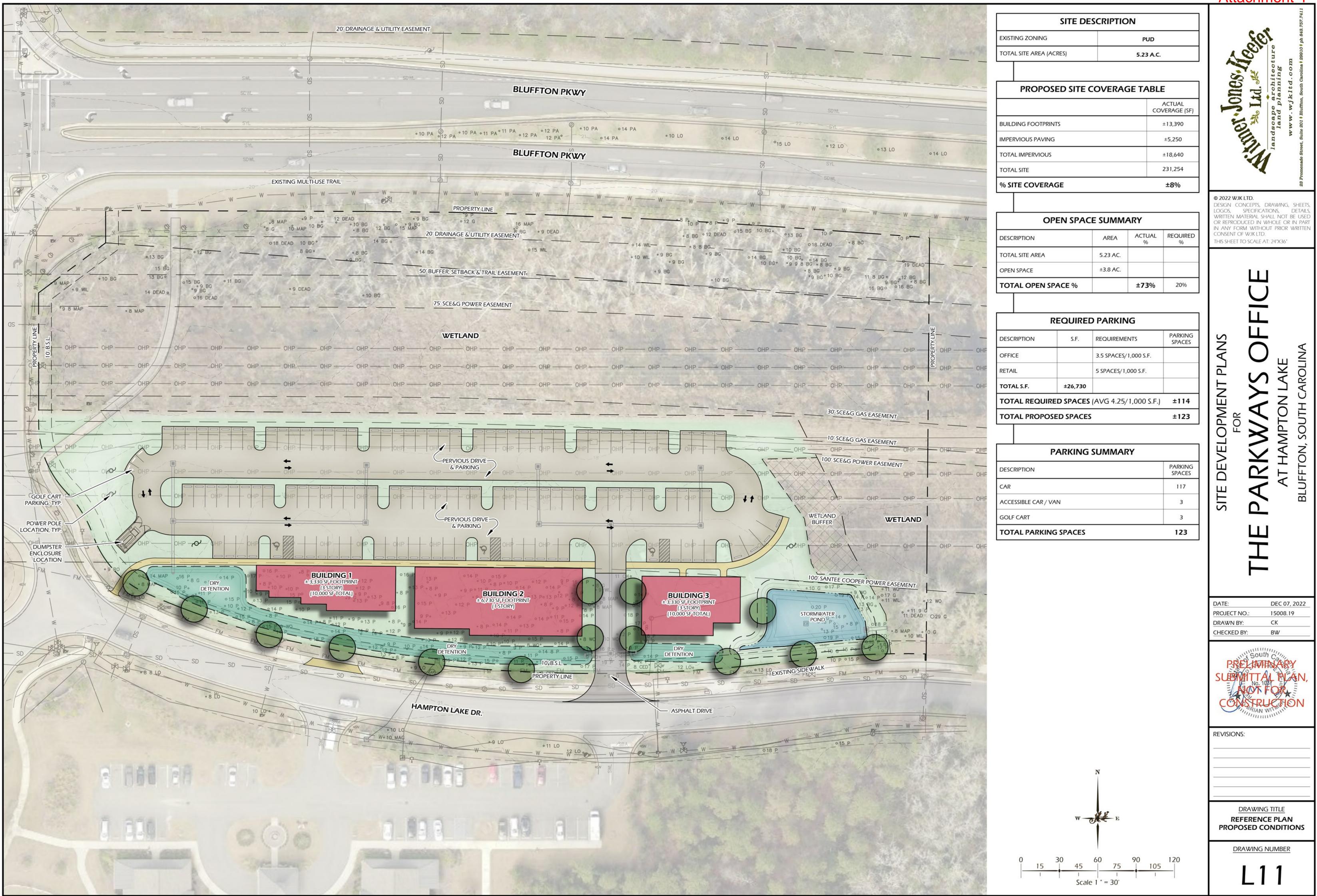






SITE INFORMATION				
EXISTING ZONING	PUD			
TOTAL SITE AREA	5.23 A.C.			
TOTAL WETLAND AREA	2.67 A.C.			
TOTAL UPLAND AREA	2.56 A.C.			
EXISTING CANOPY COVERAGE	± 20%			

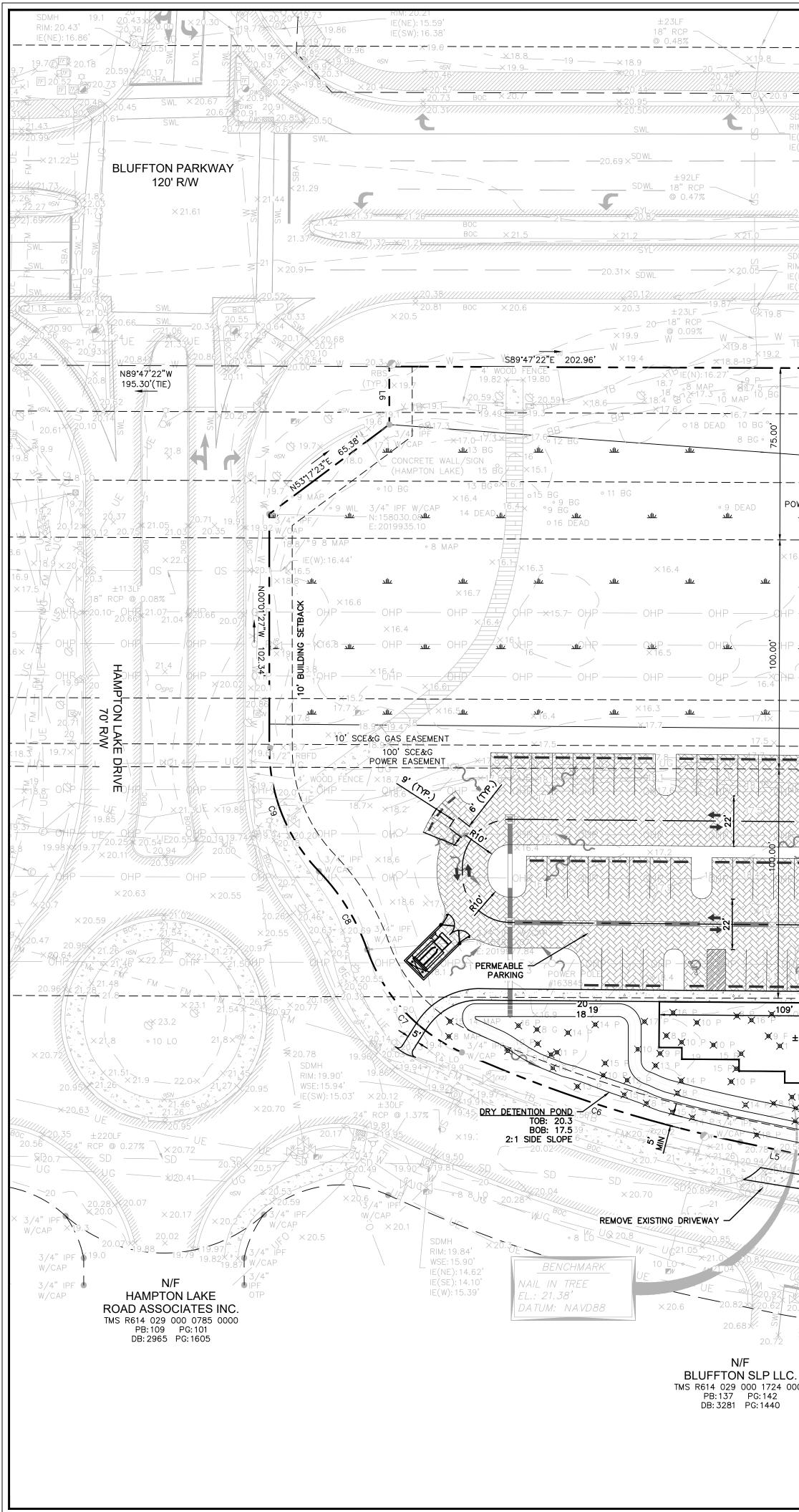




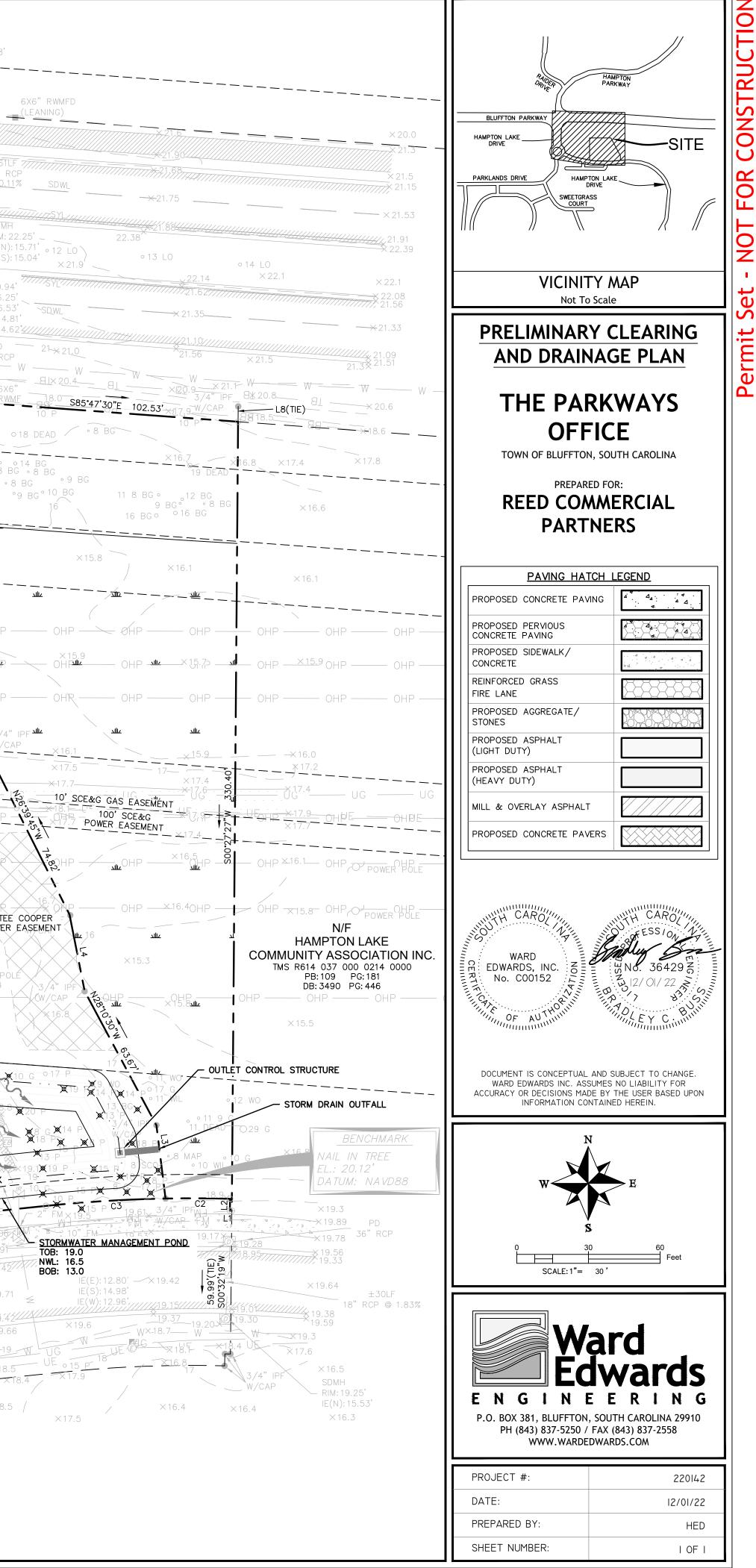
OPEN SPACE SUMMARY						
DESCRIPTION	AREA	ACTUAL %	REQUIRED %			
TOTAL SITE AREA	5.23 AC.					
OPEN SPACE	±3.8 AC.					
TOTAL OPEN SPACE %		±73%	20%			

REQUIRED PARKING							
DESCRIPTION	PARKING SPACES						
OFFICE		3.5 SPACES/1,000 S.F.					
RETAIL		5 SPACES/1,000 S.F.					
TOTAL S.F.	±26,730						
TOTAL REQUI	±114						
TOTAL PROPO	±123						

PARKING SUMMARY					
DESCRIPTION	PARKING SPACES				
CAR	117				
ACCESSIBLE CAR / VAN	3				
GOLF CART	3				
TOTAL PARKING SPACES	123				



TE(0), T0.02						
20' DRAINAGE & UTILITY_EASEMENT 3" RWMF 29.62						- IE(S): 15.78'
21 21 21 SDMH RIM: 20.83' SDWI		1.1		5		<u></u> 21
RIM: 20.83 TE(N): 16.74 × 20.42 <u>SDWL</u> IE(S): 16.62' 		SDMH 0.69 RIM: 21.13'		86R 6R 6R	1444/17/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/	774420007777±61LF
RIM: 20.50' WSE: 17.07' IE(N): 15.49' ZE(S): 15.38'2	→ ±77LF × 21 24" RCP © 0.43%	WSE: 16.95' IE(S): 15.29'	×21.24	44444444444444444444444444444444444444	21.66 	18" RCF
20.92 0.33 20.92 0.10 20.4 20.64 20.4	• 10 PA • 11 PA • 11 PA • 148 • 12 PA × 20.7	1 PA 012 PA 12 PA 20.64 12 PA 12 PA 12 PA	21014 PA × 21. 20.8121.	2 ∘ 10 LO	21.97 <u>(</u> ∘14 LO	©15 LO IE(N): 15
SDMH         SDMH           RIM: 20.12'         ×19.73           IE(N): 16.19'         IE(N): 15.77'           IE(S): 16.25'         IE(S): 15.97'	18" RCP @ 1.085		20.277777755DMH RIM: 20.247 3.99TOS: 16.12' WSE: 16.84 * 20.28	3577777777777777777777777777777777	BOC 21.53 20.98 ±45LF	IE(S): 15
///////////////////////////////////////	322 81 - 0, - 19.69 × 19.8	20.04 20.23 @	IE(N): CNA	<u>)3////////////////////////////////////</u>	© 0.51%	0.69TOS: 16.25' WSE: 16.53' IE(N): 14.81' E(S): 14.62'
TE <sup>3</sup> /4" IPF XT9.7 W TB TB TB TB	W — W — TB — TB ×18.9 ×18.9 IE(N):16.19' ×18.4 M18.0	(19.0 18" RCP 18	×19.5 W — ₩19.4 ×19.1 8± ×19.0 ×17.3 72	W		× 20.86 PD W 18" RCP × 19.7 × 19.8
6X6" RWMF 12 DEAD ×17.5 • 10 BG-17- • 8 BG 12 BG • 15 MAP • 8 BG 16.3X	3G 0 0 0 0 0 0 0 0 0 0 0 0 0	16 MAP 16.6 8 BG • 9 DEAD	LE(N): 14.92		• 8 - 9 <u>P</u> • 8 - 9 <u>P</u> - 17	6X6" — 7.3 — 7.
14 BG 0	×16.7 BG	• 15 WIL × 16.2		WIL →	N: 158080.63 - BGE: 2020529.40 3∘ 9 BG ∘ 14 B	<u>• 10 BG</u> <u>-</u> G 10 BG
75' SCE&G	50' BUFFER, SETBACK & LEISURE TRAIL EASEMENT - — — — — — — — — — — —	×16.2		• 9 BG • 9 BG	• 10 BG	0 BG° °9 9 8 BG °8 °9
POWER EASEMENT مللد • 10 B 16.0	علاد	علاد عالد	×16.1			
16.2	— — — ×16.9 — — — — — – – – – – – – – – – – – – –	×16.4		16.1 TMS R614 PB: DB	INVESTMENTS LLC 029 000 0485 0000 140 PG:97 :3647 PG:81 64,147 S.F.	. × 15.7 
/X17.1 /		×16.7			3.768 AC.	
IP suiz OHP — suiz 16.90HP — suiz	- OHP X17.0 - JULOHP	ынр	16.81P <b>ullz</b> OHP <del>ullz</del>	<u>1</u> 6.2нр — мис ОНР —	ا <del>نائد</del> OHD <b>مہرد</b>	HP <sup>X_16.1</sup> O
Р ОНР ОНР / x17.1	- OHP OHP		OHP OHP ' SCE&G EASEMENT	— OHP — _ OHP —		HP OHP
	يلاد 16.5 مىلاد " IPF		17.9		<b>بللد</b> (16.7	3/4" II <u>×17.0</u> ×17.5
						-17.6
						17.3
					$^{\prime}$ $\rightarrow$ $^{\prime}$	IP OPP
	NVERSITY INVESTMENTS					P 100' SANTEE ( SCPSA POWER E
9'(TYP.)	TMS R614 029 000 0784 0000 PB:130 PG:94 DP 3647 PG:81 63,480 S.F. 1.457 AC	Pg.		RA		POWER POLE #163844
				3		17.99 18.02 18
9' BUILDING 1 ±3,300 SF FOOTPRINT	13 88 14 P ¥131' ★ 60 × 10 P 131' ★ 60 × 10 P 131'					
(3 STORY) (10,000 SF TOTAL)	×8 <sup>®</sup> → → → → → → → → → → → → → → → → → → →	NG 2 00TPRINT €13 PX 13 P12 P X (13 PX 13 P12 P X X8 Px 0 P12 X8 Px 0 P12 X8 Px 0 P12		BUILDING ±3,300 SF FOOTF (3 STORY)	RINT	
9 ×11 P ×9 P×13 P ×8 P×9 P×14 ×12 P × 12 P		×14 P × 14 P × 11 P		(10,000 SF TOT FFE: 22.00		
3/4 <del>11</del> <u>X9 P 10 P X</u> 0.58 <del>w/CAP <u>X</u>12 P12 PX <u>X</u>37 7720.747 20.97 <u>X</u> Cx9 <u>X</u>3/4"</del>	x12         x0         x10         x10	10 P X15 P 9 P 8 W X X14 P 9 P X14 8 P X11 P X14 8 P		110		JILDING SETBACK
<u>C5</u> <u>W/C4</u> <u>20.857</u> <u>W1.48</u> <u>9 L0</u> <u>W1.48</u> <u>9 L0</u> <u>W1.48</u> <u>9 L0</u>	AP R X19.9 UE		WE		POND IN (TYP.)	12' WOOD FENCE
21.28 SD 4.80 21.05	×21.20 ×21.13 0 × 21.13 0 × 21.13 0 × 21.20 × 21.20 × 21.13 0 × 21.13 0 × 20.87	×20.89 <u></u> SD. <u>21.02</u> 20.89 <u></u> SDMH 20.8 ZZRIM: 20.98'	28.54	SD - 20,6 SM - 20,6 FM: - 20.55 20.4( 20.4 20.13 BOC 20.4 20.13 BOC	×20.17=	E
ининининининининининининининининининин	ARVMH WITH ARV 21.02	IE(E): 14.15' IE(NW): 14.12' HAMPTON LAKE DR	20.64 RIVE 70' R/W	×20.27	× 20.10 24" RCP	
20.73 20.93 Wo.10'MAG	× 21.1 20.91 UG UG 9 LC UE W UE W	20.7 U <sup>20.54</sup> √20.7 U <sup>20.54</sup> ∘ 11 L0	20.10 10.29 10.29	20.09	N W X10.4/E	-19- WUEX18.5
× 21.0 × 20.68	UE W UE VE21.3 X21.3	WW 20.9UEUEUE	LO W 19.92 19.67 E -19.85 19.64 UF 19.8 X 19.9 SV 5 UF	W W UGE UE UGE	×18.9	<u>218 P</u> — <del>×1</del> 8 ×18.5
C. 0000			19.54 19.68 19.7	19.6	×18.9 ×19.2	



S 7 Ο