I hereby certify that the plans and specifications for the water and sewer improvements for the Shipwright Point, Section II subdivision have been reviewed and approved by the Onslow Water and Sewer Authority, that such water and sewer improvements have been constructed, and that the Onslow Water and Sewer Authority hereby accepts
the dedication of the water and sewer improvements along

Onsigh Water and Sewer Authority Official Date 8.27.19

Certificate of Final Approval. I hereby certify that the subdivision depicted hereon has been granted final approval pursuant to the Subdivision Ordinance of the Town of Swarspore subject to its being recorded in the Office of Register of Deeds within 60 days of the date below.

Certificate of Improvements.

I hereby certify that streets, utilities, and other improvements have been installed in an acceptable manner and according to specifications of the Town Of Swansboro in the subdivision depic hereon or that a performance bond or other sufficient surety in the amount of \$55,187.50 and \$135,625.00 (Sidewalk Bond) has beyopted with the Town of Swarsboro to assure completion of secured in the Swarsboro to assure complete in the S

Drainage and Streets Certificate. I hereby certify that the drainage and street improvements have been installed in accordance with the Town of Swansboro Standards or that a sufficient surety has been provided to cover the cost of construction in accordance with the requirements of the

8-27-19

Certificate of Ownership and Dedication, I (we) hereby certify that I am (we are) the owner(s) of the property described heron, which property is located within the subdivision regulation jurisdiction of the Town of Swansboro, that I (we) freely adopt this plan of subdivision and dedicate to public use all areas shown on this plat as streets, allevs, walks, parks, open space, and easements, except as an east, airely, within put in spen specifically indicated as private, and that I (we) will maintain all such areas until the offer of dedication is accepted by the appropriate public authority. All property shown on this plat as dedicated for a public use shall be deemed to be dedicated for any other public use authorized by law when such other use is approved by the Board of Commissioners of the Town of Swansboro

in the public interest.

Deborah J. Hemby

Anthony W. Sydes personally appeared

Witness my hand and official seal, this the 27th day of August

STOW COUNTY

Leberat OHemby ny commission expires Hemory - 19 PUBLIC

OWNER'S CERTIFICATION AS TO WATER AND SEWER

I certify (i) that I am the owner of the lands shown on this map and of all of the water and sewer infrastructure located on such lands, (ii) that all required water and sewer improvements have been constructed within the streets and utility constructed within the streets and utility
easements shown on this map in accordance with plans
and specifications approved by Onslow Water and Sewer
Authority ("ONWASA"), (iii) that all such water and sewer improvements are hereby dedicated and conveyed to ONWASA, free of liens and encumbrances, (iv) that ONWASA is hereby granted a perpetual easement over all streets and utility easements shown on this map, and (v) that the undersigned warrants to ONWASA for a period of 18 months from the date of this certification that such improvements are free from defects in materials

workmanship. Date: 8-27-19

NOTES:

- 1. All streets are public, (Town of Swansboro)
- 2. Minimum Setbacks: Front Yard

Side Street . Side Yard10" Rear Yard20

- 3. Sight distance easements shown hereon shall remain as property of homeowners but shall remain free of all structures, trees, shrubbery, and signs, except utility poles, fire hydrants and traffic control signs, which could restrict driver's vision.
- 4. Maintenance for easements outside of Streets rights-of-way will be the responsibility of the homeowner
- 5. 1/2" Iron Stakes set at ground level at all lot corners, except as noted. 6. This site is not affected by any special flood hazard per FEMA CPN 370179 5354 J (City of Swansboro) effective Nov. 3, 2005.
- 7. Minimum Lot Size = 20,000 Sq. Ft.
- 8. Maximum Lot Size = 40,478.5 Sq. Ft.
- 9. All easements are drainage and utility at dimensions shown, unless otherwise noted. Easements shown as ______or
- ______, except along street rights-of-way 10, 10' public drainage, utility easements and landscape buffers are reserved along all street rights-of-way.
- 11. All easements are dedicated for public use, unless specifically noted otherwise. Public use means that public entities and the general public may use the easement, but does not mean or imply that any entity does or will use, or does or will maintain any feature (drainage or utilities,
- etc.) inside the easement.

 12. All distances are horizontal ground, U.S. survey feet.
- 13. All acreage calculated by coordinates.
- 14. There are no Areas of Environmental Concern (AEC) as defined by Coastal Area Management Act (CAMA) on this site.
- 15. The 50' Stormwater buffer extends from the bank of the stream. The non wetland area of the buffer maybe cleared of graded, but must be planted with and maintained in, grass or other vegetative or plant material, No impervious surfaces are allowed within the buffer.
- 16. Before erecting any structure each individual property owner shall verify the structure is not within the 50 foot stormwater setback by measuring from the top of bank of Mill Branch. For definition of top of bank, contact Wilmington Regional NCDENR office Division of Water Quality (910) 796-7215.
- 17. No Register of Deed search done by or furnished to surveyor regarding deed or covenant restrictions.
- 18. Wetlands line delineated by Pittman Soil Consulting: Surveyed by Parker & Associates, Inc. in February 2015, Delineation approved by the U.S.A.C.O.E. on 6/18/15 and expires 6/18/20, unless there is a change in the law or published regulations
- 19. Fire District White Oak River (Swansboro VFD)
- 20, ISO Rating 5
- 21. Only one (1) principle structure per lot shall be allowed.
- 22. Lots to be served by ONWASA and underground utilities.

Right-of-way Curve Data

Curve	Rodius	Length	Tangent	Chord	Bearing	Delta
1	335.00	215.37	111.56	211.68	N02°01'30"W	36°50'09"
	285.00	183,23	94.91	180.091	N02°01'30"W	36°50'09"
2	775,00"	346,83	176,37	343.94	507°37'21"E	25°38'27"
	725,00	324,45	164.99"	321.75	507°37'21"E	25°38'27"
3 (Total)	335.00	146.78	74.59'	145.61	N07°21'15"W	25°06'14"
-	285,001	124,87	63.45	123,881	N07°21'15"W	25°06'14"
5	335.00	254.74	133.88*	248.65°	N69°43'59"E	43°34'07"
	285,00"	216,72"	113,90	211,53	N69°43'59"E	43°34'07"
11	20.00"	28.43	17.22	26.10"	522°05'52"W	81°27'22"
12	20.00	29.46	18.14'	26.87	N60°24'13"W	84°24'07"
13	25.00"	21,03	11.18"	20.41	567°25'21"W	48°11'23"
14	25.00"	21.03	11.18	20.41	564°23'17"E	48°11'23"
15	20,00	32,86	21,50"	29,29	N63°27'53"E	94°08'39"
16	20.00	33,71	22.44'	29.86	S31°53'58°E	96°35'04"
17	20.00	31.42'	20.00	28,281	N50°11'52"E	90°00'00'
18	20,00"	31.42'	20,001	28,28"	N39°48'08"W	90°00'00"
19	25.00	21.03	11.18"	20.41	571°06'11"W	48°11'23"
20	25.00"	21.03	11.18	20.41	560°42'27"E	48°11'23"

404 Wetlands Caution

Prospective buyers are cautioned that portions Prospective buyers are courtoned that portions of the lots shown on this plat are restricted in use by the Jurisdiction of the United States Army Corps of Engineers 404 Wetlands Regulations, Individual lot reviews are encouraged. Verification of location and restrictions should be made prior to individual lot development.

Wetlands Line "A" To "B"

Lot	Bearing	Length	Lot	Bearing	Leng
7	587°27'34"E	18.18"	Open	503°20'49°E	23.7
	N61*54'59"E	25,55"	Space	504°06'05"E	1.5
	N50°14'14"E	31.59"	#2	N78°35'53°W	12.5
8	N50°14'14"E	3.61		511°24'07"W	13.4
	N65°21'00"E	24.53"		578°35'19"E	15.0
	S11°24'56"E	30,63"		527°52'45°E	10.
	514°03'10°E	35,32"		549°46'50°W	5.3
7	N75°17'40"W	15.45		N49°36'41"W	22.8
	N66°11'24°W	31,30"		N78°18'32"W	26.5
	579°41'30"W	18.77		N60°46'35°W	25.9
	S54°20'41"W	36,50"		N65°49'50"W	21.3
	556°18'21"W	23,05"		N56°44'22"W	31,6
	587°41'18"W	2.78		N77°44'30"W	34.2
Open	S87°41'18"W	15.86*		N80°22'26°W	28.
Space		27.22		560°42'43"W	26.
#2	540°04'55"W	22,16"		572°42'47"W	25.3
	507°30'47"W	27.83		S50°53'42°W	29.
	519°13'09"W	29.92"		514°53'16"W	24.0
	564°43'13"W	22,25		511°35'18*E	28.2
	557°28'57"W	20.27		531°45'29"E	22.6
	S41°47'04"W	28.88*		S13°47'32"W	24.6
	500°43'20'E	45.22"		521°34'24"W	22.6
	505°00'44"W	54,73"		527°39'45"W	27.
	526°58'20'E	27.82		504°56'20"W	17.3
	538°40'18"E	34,83"		536°26'04"W	24.5
	526°36'36"E	38.80"		577°49'19"W	35.7
	505°45'45"E	23.58"		558°59'34"W	32.5
	500°50'40"W	29.72"		535°47'17"W	24.4
	510°22'20"W	28,21		555°19'10"W	23.0
	516°00'21*E	34,22"		S64°35'40"W	17.6
	535°38'43"E	20.68"		S00°08'22"W	19.7
	557°45'05"E	36,67		S15°27'59"E	20.3
	N76°30'20'E	13.31		552°16'03"E	24.4
	N66°41'53"E	36.71		572°16'13"E	24.
	N61°53'47"E	32,68		566°43'57"E	18,5
	N69°29'06"E	26.55"		567°27'23"E	15.4
	N38°04'32"E	24.37		572"53'34"E	23.6
	N72°49'11"E	33.13		574°09'32"E	24.7
	553°23'37"E	33,54"		553°09'52"E	20,6
	537°41'33"E	30.85"		586°36'56°W	11.9
	567°06'59'E	28.99		N60°33'16"W	21.0
	581°39'54"E	27,25		N63°31'26"W	26,5
	585°13'42"E	28.56		573°09'37"W	17.
	538°39'34"E	23.23		N70°31'12"W	19.
	523°49'25"W	6.57"		N74°55'10"W	27.4
	515°59'25"W	9.06		581°17'21"W	14.3

Wetlands Line "C" To "D"

g	Length	
4'41"W	13,19"	
5'19"W	32.02*	
1'48"W	22.87*	
0'18"W	35.16"	
3'56"W	24,38*	
1'37"W	25.18"	
9'17"W	26,79"	
4'35"W	24.32"	
0'58"W	5.68	
5'01"W	11,29"	
8'32"E	3.59"	
9'59"E	10.15"	
8'30"E	6.19"	
8'30"E	7,27	
1'30"W	12.30"	
9'09"W	12,54"	
9'41"W	9,77	
7'42"E	12.37"	
5'16"E	27.62'	
8'25"E	15.95'	
9'26'E	36.56	
4"51"E	30.75	
2'25"E	31,63"	

20	561°55'44	1°E	25,85"	
Y	583°37'5	B"W	30.061	
	Ch	ord	Data	
Lot	Curve	Bearing		Distance
1	15	N34°00	129°E	12.11'
1	1	N00°56	'49"E	151.81
2	1	N17°28	'15"W	29.55
3	2	N18°18'	34"W	57.70"
4	2	N12°43	'48°W	93.17
SPS	2	N07°50	'48"W	38.88*
5	CDS	572°20	'25'W	42.79
6	CDS	N57°12	'46°W	42,44"
7	CD5	N00°08	'25"E	53.34
8	CDS	N62°14	'22"E	49.79
9	CDS	562°15	23"E	43.28'
Open_2	2	N00°36	'21°W	156.73"
15	3	N02°47	,08 ₄ E	23.99"
16	3	N08°54	'53"W	92.00"
16	5	584°27	'23"W	82.36*
10	F CD.	1100000	I DOMEST	01.002

Lot	Bearing	Length
20	561°55'44"E	25,85
	583°37'58"W	30.06

Wetlands Line

Chord Data

1	15	N34°00'29"E	12.11
1	1	N00°56'49"E	151.81
2	1	N17°28'15"W	29.55
3	2	N18°18'34"W	57.70"
4	2	N12°43'48°W	93.17
SPS	2	N07°50'48"W	38.88*
5	CDS	572°20'25"W	42,79
6	CDS	N57°12'46°W	42,44
7	CDS	N00"08'25"E	53.34
8	CDS	N62°14'22"E	49.79
9	CDS	562°15'23"E	43.28"
Open_2	2	N00°36'21"W	156.73
15	3	N02°47'08"E	23.99"
16	3	N08°54'53"W	92.00"
16	5	584°27'23"W	82.36*
18	Temp CDS	N82°34'39"W	81.00*
19	Temp CDS	N83°46'45"E	79.08
20	Temp CDS	542°07'34"E	3.20"
23	5	N77°23'13"E	139.15
24	5	N55°36'10"E	75.92"
46	5	555°23'14"W	86.74"
46	3	510°43'17*E	92.19"
47	3	501°11'34"W	46.80
61	2	500°18'02"E	138.93
62	2	513°07'16*E	184.80
63	1	514°34'41'E	68.46
64	1	503°50'24"W	145.62
64	16	507°11'02°E	16.00

Field Book: N/A Disk Name: Acad #2536 Filename: Shipwright-FPII.dwg BLD/SJS/MPT Job No.: S170808-6573

I, Edwin N. Foley, Professional Land Surveyor L-2884, certify to one of the following as indicated:

- χ A. That the survey creates a subdivision of land within the area of a county or municipality that has an ordinance that
- regulates parcels of land.

 B. That the survey is located in a portion of a county or municipality that is unregulated as to an ordinance that regulates parcels of land,
- C. Any one of the following:

 1. That the survey is of an existing parcel or parcels of land or one or
 - more existing easements and does not create a new street or change
- an existing street.

 That the survey is of an existing feature, such as a building or other structure, or natural feature, such as a watercourse.
- That the survey is a control survey.
 That the survey is of a proposed easement for a public utility as defined in G.5. 62-3.
- D. That the survey is of another category, such as the recombination of existing parcels, a court-ordered survey, or other exemption or exception to the definition of subdivision.
- U E. That the information available to the surveyor is such that the surveyor is unable to make a determination to the best of the surveyor's professional ability as to provisions epitained in (A)-through (D) above.

SEAL

L-2884

Edwick of 8/20/19 Edwin N. Foley, P.L.S., L-2884



Vicinity Sketch

I, Edwin N. Foley, certify that this map was drawn under my supervision from an actual survey (Deed and Plat references as shown survey (Deea and riat retretences as snown hereon), made under my supervision, completed on February, 2016 and June 17, 2019, that the Average Relative Positional Precision is 0.08°, that the boundaries not surveyed are shown as broken lines drawn from sources noted, that this map was prepared in accordance with G.S. 47–30 as amended, this map was prepared for recording purposes.

Witness my original signature, license

number and seal this ______Zo *** ___ day of

AUGUST AD 2019

Carried FI Edwin N. Foley, P.L.S., L-2884

north carolina onslow county
I. Rhonda Huffman

Review Officer of Onslow County, certify that the map or plat to which this certification is affixed meets all statutory requirements for recording.

Rhonda Huffman 9-16-19

NORTH CAROLINA.....ONSLOW COUNTY



вк 76 ра 235

Cabinet O Rebecca & Pollard By: Singela B. Toteno (deputy)

Register of Deeds Onslow County

FINAL PLAT

Deed Ref: D.B. 4246, Pg. 453

Tract Data
(1) Total Number of Lots =43 Residential

1 SPS (2) Acreage in Total Tract = 32.40 Ac.

(3) Acreage in Open Space = 7.11 Ac. (4) Linear Feet of Streets = 2,697 L.F.

(5) Area in Newly Dedicated Right-of-Way = 3.17 Ac. (6) Acreage in Other Land Usage = 0.32 Ac. (SPS) (7) Current Zone = R-20SF

SHIPWRIGHT POINTE, SECTION II

Swansboro Twp., Onslow Co., North Carolina

Owner/Developer:

Sheet 1 of 3

A. Sydes Construction, Inc.

100 Carolina Plantations Boulevard Jacksonville, North Carolina 28546 (910) 455-6956

DATE: 03/18/19

SCALE: Not to Scale

PARKER & ASSOCIATES, INC.

Engineers - Surveyors - Planners Jacksonville, North Carolina P.O. Box 976 - 306 New Bridge Street - 28540 Phone (910) 455-2414 - www.ParkerJacksonville.com N.C. Firm License Number: F-0108



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