

# PRELIMINARY PLAT WESTPOINTE PLACE A 46 LOT SUBDIVISION BEING A PORTION OF SECTION 20, T-2-S, R-31-W, ESCAMBIA COUNTY, FLORIDA

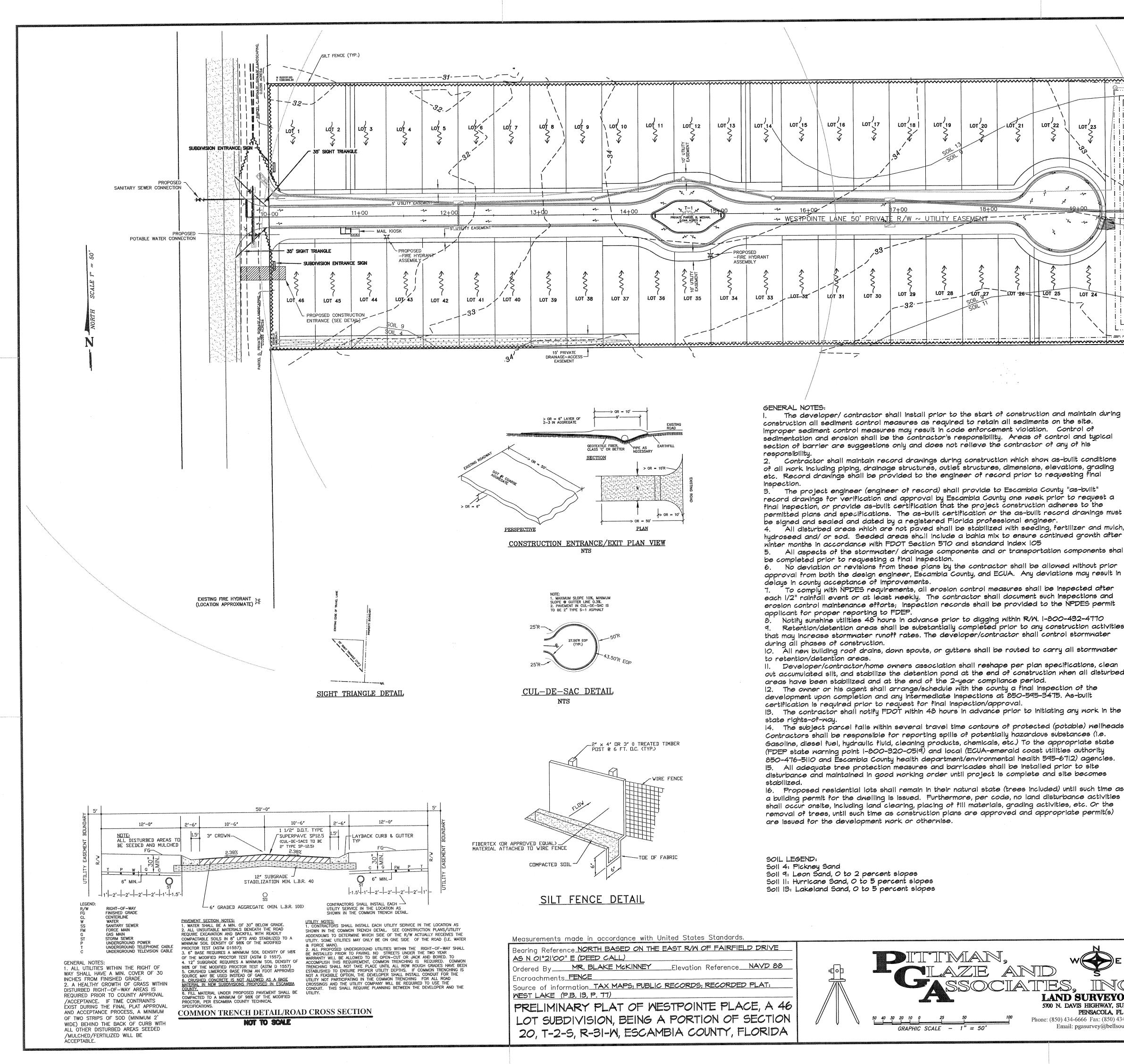
(	Curve Table				
Curve #	Radius	adius Arc Length			
C1	58.00'	1.96' 26.64' 15.28' 4.31' 13.79' 5.82'			
C2	58.00'				
C3	39.75'				
C4	39.75'				
C5	39.75'				
C6	39.75'				
C7	58.00'	28.60'			
C8	58.00'	1.37'			
C9	58.00'	34.24'			
C10	39.75'	9.08'			
C11	39.75'	15.33'			
C12	39.75'	4.17'			
C13	39.75'	18.74'			
C14	58.00'	24.88'			
C15	58.00'	10.73'			
C16	17.25'	10.50'			
C17	86.50'	20.39'			
C18	3.50'	2.30'			
C19	3.50'	5.74'			
C20	86.50'	20.39'			
C21	17.25'	12.19'			
C22	17.25'	11.59'			
C23	86.50'	20.39'			
C24	3.50'	5.74'			
C25	3.50'	2.30'			
C26	86.50'	20.39'			
C27	17.25'	10.31'			

	LEGEND:	
	HOA	Home Owners Association
	B.S.L.	Building setback line
	BM	Benchmark
	ELEV	Elevation
		Point of beginning
	O.R.	Official record book
	P.O.A.	Point of commencement
	P.	Page
	R/W	Right of way
	(R)	Radial line
	(NR)	Non radial line
	P.R.A.	Point of reverse curvature
	P.C.	Point of curvature
	P.T.	
	P.I.	Point of tangency Point of intersection
		4" Round concrete monument found no #
	•	1/2" Capped iron rod set #7073
		<ul><li>I/2" Capped iron rod found #noted</li><li>I/2" Iron rod found</li></ul>
	0	
		I" Iron pipe found 4"x4"Concrete monument found #noted
		6"x6" Concrete monument D.O.T.
		Power pole Contour line
		Cable line
		Electric line
	E	
******	W	Telephone line Water line
		Fence - wood
	U	Fence - chain link
	n	Silt fence - proposed
	SS	Proposed sewer
	P	Proposed sewer Proposed water
	****	Subdivision entrance sign
		STATESTAL ALLA SIGN

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I, David W. Fitzpatrick, hereby certify that is an the engineer of record for Westpointe Place. I hereby certify that all proposed roadways, drainage, and the Nigprovements under my responsibility will be designed to comply with all applicable federal, state, and local development requirements.

tate of Florida		
hereby certify that this survey was made under my responsible	LB No. 7073	File No. <b>C-8717</b>
charge and meets the Standards of Practice as set forth by the	1110 D. G. 11	Job No. 39500-22
Iorida Board of Professional Surveyors & Mappers in Chapter	SE NUN	ScaleI" = 50'
5J—17.050, 5J—17.051 and 5J—17.052, pursuant to Section	E Out and the E	Date of Survey <u>3-II-2020</u>
472.027 Florida Statutes.	No. 5605	Date of Plat 2-18-2022
David D. Glaze Digitally signed by David D. Glaze	STATE OF	Date of Revision 6-23-2022
David D. Glaze Date: 2022.06.23 15:02:08 -05'00'	FLORIDA	FB_1675_PG_38-47
David D. Classo Walton I. Classo	SURVEYOR IN	FBPG
David D. GlazeWalter J. GlazePSM #5605PSM #6190	SHEET OF	Drawn by PMJ
This survey is valid only if it contains the original seal and original signature of the signing surveyor		Checked By DDG
This survey is your only if it contains the ababaa seal and original slandture of the slange surveyor		-



2. Contractor shall maintain record drawings during construction which show as-built conditions of all work including piping, drainage structures, outlet structures, dimensions, elevations, grading etc. Record drawings shall be provided to the engineer of record prior to requesting final

record drawings for verification and approval by Escambia County one week prior to request a final inspection, or provide as-built certification that the project construction adheres to the permitted plans and specifications. The as-built certification or the as-built record drawings must

4. All disturbed areas which are not paved shall be stabilized with seeding, fertilizer and mulch, hydroseed and/or sod. Seeded areas shall include a bahia mix to ensure continued growth after 5. All aspects of the stormwater/ drainage components and or transportation components shall

6. No deviation or revisions from these plans by the contractor shall be allowed without prior approval from both the design engineer, Escambia County, and ECUA. Any deviations may result in

7. To comply with NPDES requirements, all erosion control measures shall be inspected after each 1/2" rainfall event or at least weekly. The contractor shall document such inspections and erosion control maintenance efforts; inspection records shall be provided to the NPDES permit

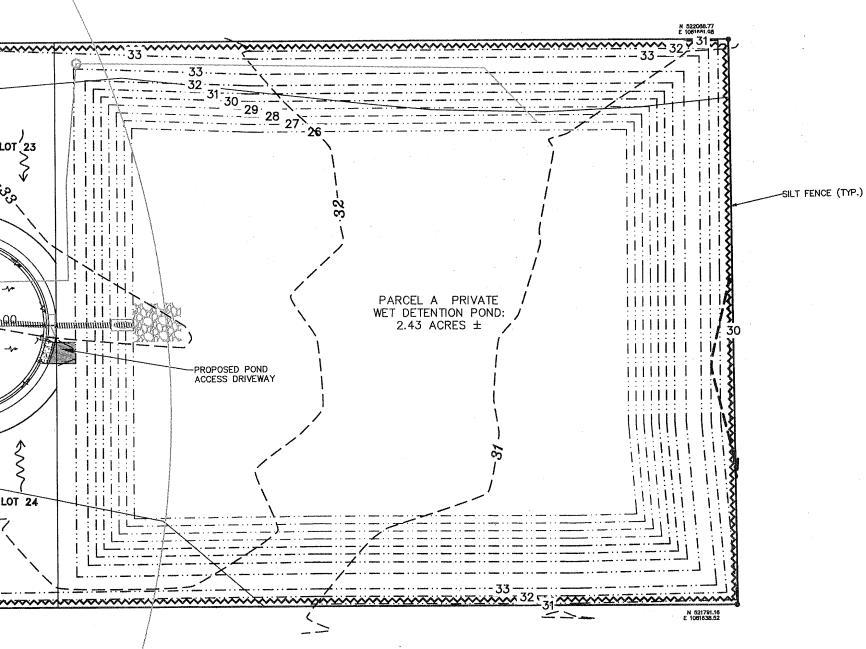
Retention/detention areas shall be substantially completed prior to any construction activities that may increase stormwater runoff rates. The developer/contractor shall control stormwater

out accumulated silt, and stabilize the detention pond at the end of construction when all disturbed 12. The owner or his agent shall arrange/schedule with the county a final inspection of the

13. The contractor shall notify FDOT within 48 hours in advance prior to initiating any work in the

14. The subject parcel falls within several travel time contours of protected (potable) wellheads. Contractors shall be responsible for reporting spills of potentially hazardous substances (i.e. Gasoline, diesel fuel, hydraulic fluid, cleaning products, chemicals, etc.) To the appropriate state (FDEP state warning point 1-800-320-0519) and local (ECUA-emerald coast utilities authority 850-476-5110 and Escambia County health department/environmental health 595-6712) agencies. 15. All adequate tree protection measures and barricades shall be installed prior to site disturbance and maintained in good working order until project is complete and site becomes

16. Proposed residential lots shall remain in their natural state (trees included) until such time as a building permit for the dwelling is issued. Furthermore, per code, no land disturbance activities shall occur onsite, including land clearing, placing of fill materials, grading activities, etc. Or the removal of trees, until such time as construction plans are approved and appropriate permit(s)



DENSITY CALCULATION:

Total parcel acreage: 8.78% # dwelling units: 46

Density= 46 units/8.78 acres

Density = 5.24 dwelling units per acre

Allowable density (hdr): 18 dwelling units per acre Allowable density (hdmu): 25 dwelling units per acre

LOT WIDTH/SETBACK REQUIREMENTS

Sec 3-2.8: High Density Residential District (HDR) (d) sight and building requirements. The following site and building requirements apply to uses within the HDR district:

(1) lot width requirement:

for a new lot with a majority of its frontage along the outside of a street right-of-way curve whose radius is 100 feet or less, the minimum lot width at the right-of-way is 40 percent of the radius length, but not less than 20 feet. The minimum width for all other new lots is as follows: (a) single-family detached:

forty feet at the street right-of-way for single family detached dwellings.

(1) structure setbacks: for all principle structures, minimum setbacks are: (a) front and rear: twenty feet in the front and 15 feet in the rear.

(b) sides: ten feet on each side of a group of attached townhouses. On each side of all other structures, ten feet or ten percent of the lot width at the street right of way, whichever is less, but at least five feet.

### UTILITIES NARRATIVE: Potable water:

After receiving ERP, FDEP, ECUA, FDOT, and Escambia County approvals, the developer plans to connect to the existing, adjacent system of ECUA, constructing all necessary underground water mains, valves, and fire hydrants to serve this development. Upon completeion, the entire systems will then be turned over to ecua for acceptance and approval. Sanitary sewer:

After receiving ERP, FDEP, ECUA, FDOT, and Escambia County approvals, the developer plans to connect to the existing, adjacent system of ECUA, constructing all necessary underground force mains and laterals to serve this development. Upon completion, the entire system will be turned over to ECUA for acceptance and maintenance. Grinder pump stations on each residential lot shall be maintained by the homeowners.

Storm sewer: After receiving ERP, ECUA, FDOT, and Escambia County approvals, the developer plans to construct all necessary stormwater manholes, pipes, and stormwater ponds to serve this development. The engineer will design the storm drainage system to comply with Escambia County subdivision and stormwater ordinances. Upon completion, the entire system will remain under private ownership.

Electric, gas, telephone, and tv cable:

These services to be installed and maintained by the appropriate utility company.

## ENGINEERS CERTIFICATE:

I, David W. Fitzpatrick, hereby certify that I am the engineer of record for Westpointe Place. I hereby certify that all proposed roadways, drainage, and other improvements under my responsibility will be designed to comply with all applicable federal, state, and local development CENSE requirements.

No 47818 -21\* STATE OF David W. Fitzpatrick, P.E. Professional Engineer No. 47818 20 LORN State of Florida

De NC.	I hereby certify that this survey was made under my responsible charge and meets the Standards of Practice as set forth by the Florida Board of Professional Surveyors & Mappers in Chapter 5J-17.050, 5J-17.051 and 5J-17.052, pursuant to Section 472.027 Florida Statutes.	File No. <u>C-8717</u> Job No. <u>39500-22</u> Scale <u>I" = 50'</u> Date of Survey <u>3-II-2020</u> Date of Plat <u>2-I8-2022</u> Date of Revision <u>6-23-2022</u>
<b>VEYORS</b> WAY, SUITE 3	David D. Glaze Date: 2022.06.23 15:02:33 -05'00'	FB 1675 PG 38-47
XOLA, FL 32503 : (850) 434-6661 /@bellsouth.net	David D. GlazeWalter J. Glaze'''''''''''''''''''''''''''''''''	Drawn by PMJ Checked By DDG