

SUBDIVISION PLAT

Preliminary Plat

Fee: \$1,000.00 + \$25/lot

| 1. Applicable Parks/Open Space Fee. 2. Resubmittal: ½ the initial fee; 3. Rescheduling ot Planning Board/C | s are due prior to recording the Final Plat; City Council: \$250.00 | | | | | | | |
|--|---|--|--|--|--|--|--|--|
| Applicant Information | Owner Information (If Different from Applicant) | | | | | | | |
| Name: Geci & Associates Engineers, Inc. | Name: Robert Hurst | | | | | | | |
| Address: 2950 N 12th Avenue, | Address: 1 Bayou Blvd. | | | | | | | |
| Pensacola, Florida 32503 | Pensacola, Florida 32503 | | | | | | | |
| Phone: (850) 432-2929 Email: clint@geciengineering.com | Phone: (850) 393-0921 Email: roberthurst@cox.net | | | | | | | |
| Email:clint@geclengineening.com | Email: _robertriurst@cox.net | | | | | | | |
| <u>Pro</u> | pperty Information | | | | | | | |
| Location Address: _100 Blk Stillman Street, Pensa | acola, Florida 32505 | | | | | | | |
| Subdivision Name: Stillman Subdivision | | | | | | | | |
| Parcel ID #: <u>0 0 - 0 S - 0 0 - 9 0 9 0 - 0</u> | 0 1 - 1 2 7 | | | | | | | |
| # of EXISTING Parcels to be Subdivided:1 | # of PROPOSED Lots: <u>56</u> Total Acreage: <u>5.33</u> | | | | | | | |
| Type of Subdivision: X Residential X Nor | n-Residential/Commercial | | | | | | | |
| Legal Description: Attached a full legal description | n from deed or survey | | | | | | | |
| Will a Variance from the Subdivision Regulations b | pe requested for the project (Sec. 12-7-7)? YES <u>X</u> NO | | | | | | | |
| If YES, Please specify the exact Variance reque | ested: | | | | | | | |
| refund of these fees will be made. Also, I understand the subdivision and/or development requirements will result of the applicable zoning and subdivision requirements of Board meeting. Signature of Owner: | of these fees does not entitle me to approval of this plat and that no nat any resubmissions based upon non-compliance with the City wilt in one-half (1/2) the initial application fee. I have reviewed a copy and understand that I must be present on the date of the Planning Date: 4/7/22 | | | | | | | |
| | fice Use Only Council District: | | | | | | | |
| Date Received: Case Number: | | | | | | | | |
| Application Fee: Receipt #: | | | | | | | | |
| Open Space Requirement (acres or \$): | | | | | | | | |
| Planning Board date: Prelim: FINAL: | | | | | | | | |
| City Council date: Council Action: | | | | | | | | |
| | | | | | | | | |

Final Plat

Fee: \$1,500.00 + \$25/lot

Planning Services

222 W. Main Street, Pensacola, Florida 32502 (850) 435-1670

Email: PlanningApplications@CityOfPensacola.com Mail to: P.O. Box 12910 * Pensacola, Florida 32521

Pensacola America's First Settlement And Most Historic City

SUBDIVISION PLAT

Sec. 12-7-6. Sites for public use.

- (a) School sites. The planning board may, where necessary, require reservation of suitable sites for schools; and further, which sites shall be made available to the county school board for their refusal or acceptance. If accepted by the school board, it shall be reserved for future purchase by the school board from the date of acceptance for a period of one year.
- (b) Sites for park and recreation or open space. Each subdivision plat shall be reviewed by the planning and leisure services departments in order to assess the following: park and recreational or open space needs for the recreation service area within which the subdivision is located and for the city as a whole; and characteristics of the land to be subdivided for its capability to fulfill park, recreation or open space needs. Based on this review the city staff shall recommend one of the following options:
 - (1) Dedication of land for park, recreation or open space needs. The subdivider or owner shall dedicate to the city for park and recreation or open space purposes at least five percent of the gross area of the residential subdivision. In no case shall the aggregate acreage donated be less than one-quarter acre.
 - (2) Payment of money to an escrow account for park, recreation or open space needs in lieu of dedication of land. The subdivider or owner shall pay unto the city such sum of money equal in value to five percent of the gross area of the subdivision thereof, which sum shall be held in escrow and used by the city for the purpose of acquiring parks and developing playgrounds and shall be used for these purposes and no others. The aforementioned value shall be the value of the land subdivided without improvements and shall be determined jointly by the mayor and the subdivider. If the mayor and subdivider cannot agree on a land value, then the land value shall be established by arbitration. The mayor shall appoint a professional land appraiser, and these two shall appoint a third.
- (c) Public streets. All streets delineated on all plats submitted to the city council shall be dedicated to all public uses including the use thereof by public utilities, unless otherwise specified herein.

(Code 1986, § 12-8-6; Ord. No. 9-96, § 14, 1-25-1996; Ord. No. 16-10, § 223, 9-9-2010)

| e calculate and check the preferred method of meeting the requirement: | | | | | | | | | |
|---|--|--|--|--|--|--|--|--|--|
| Sec. 12-7-6 requires (a) the dedication of 5% of the gross area for open space purposes, or (b) a fee in lieu of land dedication. Please calculate and check the preferred method of meeting the requirement: | | | | | | | | | |
| (a) Total Land Area:5.33 acres | ; | | | | | | | | |
| 5% for land dedication: N/A acres | ; | | | | | | | | |
| (may NOT equal less than 1/4 acre) | | | | | | | | | |
| (b) Value of Land (per Escambia County Property Appraiser) | \$ <u>178,929</u> | | | | | | | | |
| Fee in lieu of land dedication (5% of land value) | \$8,946.45 | | | | | | | | |
| (Check payable to the City of Pensacola. Due aftr | (Check payable to the City of Pensacola. Due after plat approval, prior to receiving signatures) | | | | | | | | |

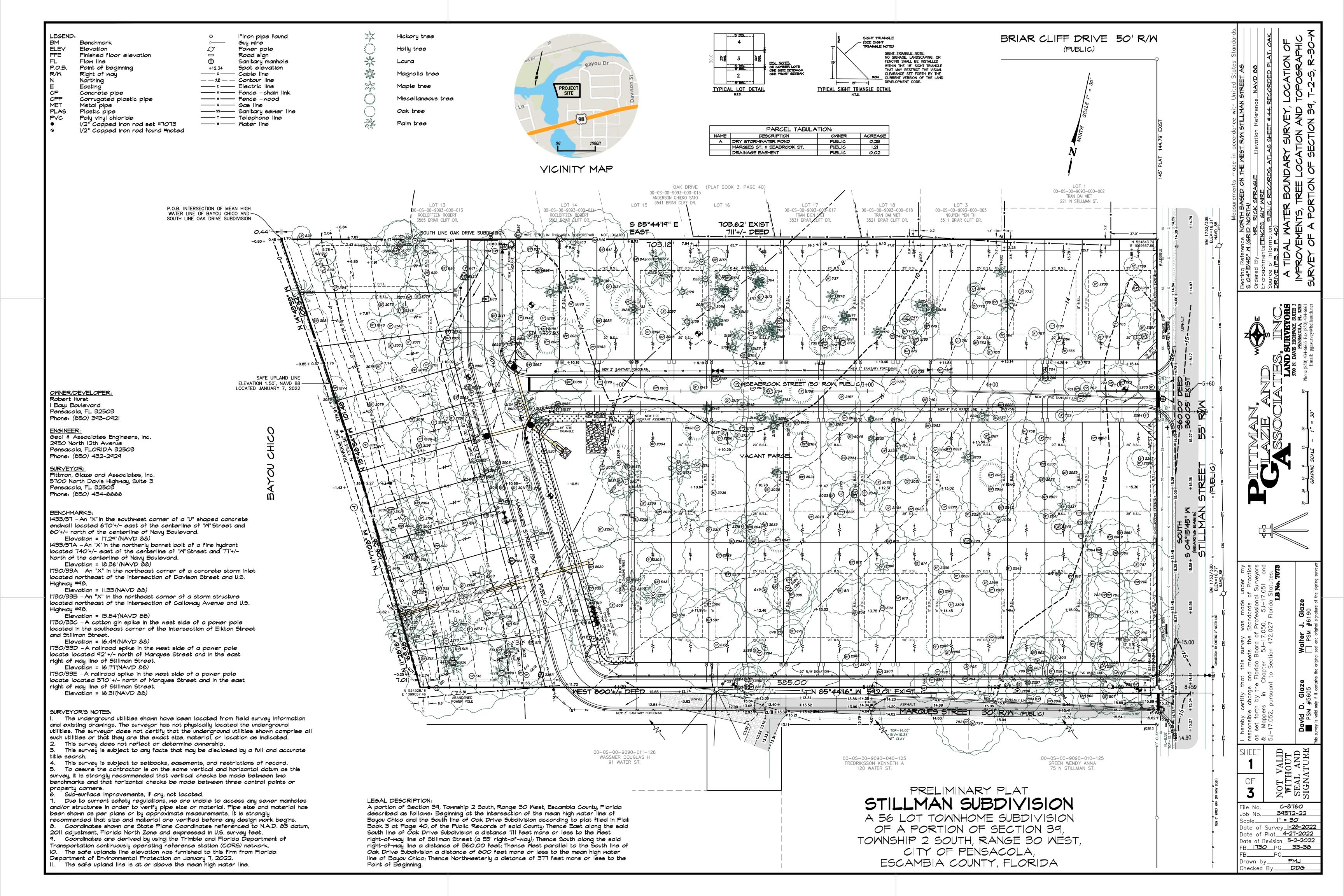
Planning Services 222 W. Main Street, Pensacola, Florida 32502 (850) 435-1670

Email: PlanningApplications@CityOfPensacola.com Mail to: P.O. Box 12910 * Pensacola, Florida 32521

General Location Map

Stillman Subdivision 100 Blk Stillman Street Pensacola, Florida 32505





| | TREE . | TABLE | | | | | | | | | | | | | | |
|--|--------|-----------|-----------|--------------|------|--|------------|----|---------------------------------------|--|---------|--------------|---------------------------------------|--|-----------|-----------------------|
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| Second S | | | | + | | | | | | | | | | | | |
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| Second Fig. Second Fig | | + | | + | | + | | | l | + | | + | 1 | 1 1 | | |
| Sect | 527 | Palm | 24 | 20 | 839 | Oak | 32 Triple | 26 | 2109 | Oak | 16 Twin | 10 | 2223 | Oak | 11 | 9 |
| 150 | | + | | 1 | | | | | | <u> </u> | | | 1 | | | <u> </u> |
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| Second | | | | | | | | | | | | | · - | | | |
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| Color | 645 | Oak | 12 | 10 | 2004 | Oak | 13 | 26 | 2119 | Oak | 13 | 5 | 2232 | Oak | 13 | 15 |
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| 255 | 743 | Oak | 14 | 5 | 2018 | Oak | 16 | 15 | 2133 | Miscellaneous | 11 | 15 | 2246 | Crepe myrtle | 5 | 5 |
| Page | | + | | | | | | | · | <u> </u> | | | 1 | | | |
| 248 | 746 | Oak | 12 | 5 | 2022 | Oak | 13 | 10 | 2136 | Magnolia | 7 | 5 | 2250 | Laura | 13 Triple | 12 |
| 196 | | | | | | | | | - | | | | 1 | | | |
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| Process | | + | | + | | | | | | | | + | · - | - | | <u> </u> |
| Process | 769 | Oak | 15 | 10 | 2046 | Oak | 19 | 20 | 2159 | Magnolia | 8 | 5 | 2273 | Maple | 8 | 9 |
| 173 | | | | 1 | | | | | · · · · · · · · · · · · · · · · · · · | | | | 1 | | | + |
| | 772 | Oak | 14 | 10 | 2050 | Oak | 28 | 25 | 2162 | Magnolia | 10 | 6 | 2276 | Laura | 13 Twin | 9 |
| 175 | | <u> </u> | | | | | | + | | | | | 1 | | | |
| | 775 | Oak | 14 | 35 | 2053 | Miscellaneous | 13 | 10 | 2165 | Maple | 8 | | 2279 | Magnolia | | 12 |
| 778 | | + | | 1 | | + | | + | l | · · | | + | 1 | | - | <u> </u> |
| 780 | | | | 35 | | | | | | Magnolia | | | 1 | Crepe myrtle | • | 6 |
| 782 | 780 | Oak | 19 | 35 | 2058 | Oak | 22 | 25 | 2170 | Hickory | 9 | 5 | 2284 | Oak | 9 | 8 |
| Page | | | | | | | | | | | | | - | | 5.11 | |
| 785 | 783 | Oak | 15 | 20 | 2061 | Oak | 25 | 30 | 2173 | Holly | 8 Twin | 10 | 2287 | Magnolia | 6 | 10 |
| 793 | | | | | | | | | | | | | | | | |
| Type | 792 | Oak | 22 | 26 | 2064 | Oak | 15 | 15 | 2176 | Magnolia | 9 | 5 | 2291 | Magnolia | 6 Twin | 9 |
| PS | | | | | | | | | | | | | 1 | | | |
| Page | 795 | Oak | 12 | 15 | 2067 | Oak | 15 | 20 | 2179 | Magnolia | 8 | 5 | 2294 | Oak | 11 | 4 |
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| | | | | | | | 10.756 | | | | | | | | | |
| | | + | | _ | | | | | - | | | | 1 | | | |

GENERAL NOTES:

A. The lot grading plan included in these plans only serves as a guide for

the construction of individual homes/lots. B. There will be no adverse impacts to existing drainage due to the stormwater runoff of this project. This project will not cause flooding on

adjacent properties in a 100-yr storm event. C. Home builder note: each home builder will be required to control all

erosion and sediment on each individual lot. D. Sign note: a separate sign permit will be needed for signs from the

building inspection department E. Future building note: All future buildings shall have finished floor elevations (excluding

basement) that shall be a minimum of 8" above adjacent top of curb or, when applicable, 8" above top of rear yard conveyance swale elevation unless building is in a flood zone which dictates the elevation above finished grade. Also, the minimum finished habitable floor elevation for lots shall typically be 8" (sodded around building) or 10" (unsodded) above finished grades of lots

2. Home builders will be required to construct and maintain, at all times during construction, appropriate erosion control measures (silt fence, hay bales, etc.) To insure that no sediments leave the lot under construction or the right-of way adjacent to the lot under construction.

6. Erosion and sedimentation control notes:

Bales shall be placed in a single row, lengthwise on the contour, with ends of adjacent bales tightly abutting one another prior to earthwork

1.2. All bales shall be either wire-bound or string-tied. Straw bales shall be installed so that bindings are oriented around the sides rather than along the tops and bottoms of the bales (in order to prevent deterioration of the bindinas).

1.3. The barrier shall be entrenched and backfilled. A trench shall be excavated the width of a bale and the lenath of the proposed barrier to a minimum depth of 4 inches. After the bales are stacked and chinked, the excavated soil shall be backfilled against the barrier. Backfill soil shall confirm to the ground level on the downhill side and shall be built up to 4 inches against the uphill side of the barrier.

1.4. Each bale shall be securely anchored by at least two stakes or rebars driven through the bale. The first stake in each bale shall be driven toward the previously laid bale to force the bales together. Stakes or rebars shall be driven deep enough into the ground to securely anchor the

1.5. The gaps between bales shall be chinked (filled by medging) with stram to prevent water from escaping between the bales. (Loose straw scattered over the area immediately uphill from a straw bale barrier tends to increase barrier efficiency.

1.6. Straw bale barriers shall be removed when they have served their usefulness, but not before the upslope areas have been permanently stabilized.

1.7. Straw bale barriers shall be inspected immediately after each rainfall and at least daily during prolonged rainfall.

1.8. Close attention shall be paid to the repair of damaged bales, end runs and undercutting beneath bales. 1.9. Necessary repairs to barriers or replacement of bales shall be

accomplished promptly. 1.10. Sediment deposits should be removed after each rainfall. They must

be removed when the level of deposition reaches approximately one-half of the height of the barrier. I.II. Any sediment deposits remaining in place after the straw bale barrier is no longer required shall be dressed to conform to the existing grade,

prepared and seeded. 2. A positive drainage outfall is a conveyance system (drainage easement, roadway with a drainage system ~ curb \$ qutter, or ditch) which contains, controls, and transmits stormwater runoff to a creek, stream, river, bay, qulf, ocean, or other waters of the state, or waters of the united states, or to any functioning Escambia County or state drainage system. These are minimal requirements and do not relieve the builder from providing additional grading to direct stormwater to a positive outfall drainage system and eliminate negative impacts to adjacent lots and

properties. 3. Disturbed lot areas shall be completely stabilized with sod. If the home is constructed, stabilize the first 10' with sod and sod and/or seed and mulch the remainder of the lot.

4. Disturbed areas not paved shall be stabilized with a healthy growth of

5. Disturbed right-of-way areas shall be stabilized with a healthy growth of grass prior to receiving county acceptance. 6. The homebuilder shall comply with state permitting requirements for large and small construction sites. Specifically the NPDES permits which

requires a detailed stormwater pollution prevention plan (SMPPP) being available onsite for review during all phases of construction. those lots excluding clearing required for construction of conveyance

7. Lot clearing activities shall not proceed without building permits for swales or drainage features designated as the developer's responsibility. 8. Provide erosion control measure to ensure all sediments shall be retained on each individual lot. H. Stormwater conveyance notes:

The conveyance smales shall be built by contractor and treatment or side yard smales shall be built by the homebuilder 2. All new roof runoff, downspouts, and gutters shall be routed to carry

all stormmater to the roads or smales that lead to the retention pond or approved drainage system. 3. Home equipment (i.e. ac units) shall not hinder the proper installation and/or functioning of the side yard swales.

4. Fences installed shall be installed not to impede stormwater flow 5. Lots will not utilize retaining walls or other methods of fill in the rear that will block offsite drainage. 6. A minimum of one (1) foot of ground cover is required for all

underground pipes.

SUBDIVISION GENERAL NOTES:

. All disturbed areas which are not paved shall be stabilized with seeding, fertilizer and mulch, hydro seed and/or sod with a healthy growth of grass prior to receiving county acceptance. Seeded areas shall include a bahia mix to ensure continued growth after winter months. Seed in accordance with FDOT section 570 and standard index 105.

2. Disturbed right-of-way areas shall be stabilized with a healthy growth of grass prior to receiving county approval/acceptance. If time constraints exist during the final plat approval and acceptance process, a minimum of two strips of sod (minimum 2' wide) behind the back of curb with all other disturbed areas seeded/mulched/fertilized will be acceptable. 3. Disturbed lot areas shall be completely stabilized with sod

4. The homebuilder shall comply with state permitting requirements for large \$ small construction sites, specifically the NDEPS permit which requires a detailed stormwater pollution prevention plan (SWPPP) being available onsite for review during all phases of construction. 5. Lot clearing activities shall not proceed without building permits for

those lots excluding clearing required for construction of conveyance swales or drainage features designated as the developer's responsibility. 6. On individual subdivision lots, all land clearing \$ tree removal shall only be allowed after city issuance of a building permit for the dwelling or a separate land disturbing or tree removal permit. Lots should remain in their natural state until further permitting allows for development, site disturbance \$/or tree removal.

7. Heritage trees exist onsite and proper permits must be secured prior to removal or preservation.

8. Construction of the subdivision infrastructure, including land clearing \$ removal of protected trees onsite within r/w or pond parcels/areas will be allowed at the time of construction plan approval.

UTILITY NARRATIVE:

Potable water is provided by new 6" and 4" water main located in new right-of-way (r/w) and sized for fire protection. The water connection(s) is to emerald coast utilities authority (ECUA) located at the east side of Stillman Street (new 6" main) and looped to the existing 2" main in the north (Stillman R/W.

Sanitary sewer is provided by new 8" gravity mains located in the rights-of-way as well as low-pressure force mains. The low-pressure force mains connect to the new manholes located in the subdivision r/w. The gravity sewer connections are to existing ECUA manholes located in the Intersection of North Stillman Street # Marques Street and also at North Stillman Street approximately 230' north of the Marques Street R/W. ECUA is to accept sanitary sewer mains for ownership, operation # maintenance upon completion of construction. Grinder pumps \$ service lines located on each lot shall be homeowner's responsibility.

The new stormwater system includes storm pipe \$ inlets located in the rights-of-way which drain to the new stormwater pond. It is proposed that the city of Pensacola accept this stormwater system for ownership, operation, \$ maintenance after the 2-yr warranty period.

All service lines located on each lot shall be homeowner's responsibility.

SITE NOTES:

SITE AREA: 5.33 AC

TOTAL LOTS: 56 PARCEL ID: 00-05-00-9090-001-127

LATITUDE & LONGITUDE: 30°24'50"N, 87°15'27"W

ZONING: R-IA

FLU: MDR PROJECT ADDRESS: 100 Block Stillman St, Pensacola, Florida 32505 BUILDING SETBACK REQUIREMENTS: 20' FRONT, 25' REAR, 5' SIDE

MAX. BUILDING HEIGHT: 35'

All paving and storm drainage construction to conform to the escambia county standards and f.d.o.t. standards. R/w shoulder stabilization to conform with fdot standard specifications for road and bridge construction.

All potable water and sanitary sewer work shall be constructed in accordance with the latest edition of ecua standard specifications.

FLOOD STATEMENT:

I hereby certify that the subject property is located in Flood Zone "X", areas determined to be outside the 0.2% annual chance floodplain; 0.2 pct annual chance flo; and Flood Zone "AE (EL 6)", areas determined to be a special flood hazard area subject to inundation by the 1% annual chance flood and is in a Special Flood Hazard Area as determined by Federal Emergency Management Agency (FEMA). Reference Community Panel Number 12033C03706 Effective September 29, 2006.

OWNER/DEVELOPER: Robert Hurst l Bayu Boulevard Pensacola, FL 32503 Phone: (850) 393-0921

Geci & Associates Engineers, Inc. 2950 North 12th Avenue Pensacola, FLORIDA 32503 Phone: (850) 432-2929

Pittman, Glaze and Associates, Inc. 5700 North Davis Highway, Suite 3 Pensacola, FL 32503 Phone: (850) 434-6666

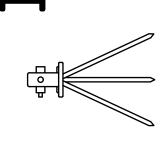
ENGINEER'S STATEMENT

All proposed roadways, drainage and other improvements will be designed to comply with all applicable federal, state and local development requirements.

Neil Tucker, P.E. License #85969

PRELIMINARY PLAT STILLMAN SUBDIVISION A 56 LOT TOWNHOME SUBDIVISION OF A PORTION OF SECTION 39, TOWNSHIP 2 SOUTH, RANGE 30 MEST CITY OF PENSACOLA ESCAMBIA COUNTY, FLORIDA





SHEET

C-8760 39572-22 <u>N.A.</u> Date of Survey_**I-28-2022** Date of Plat 4-27-2022 Date of Revision<u>5-2-2022</u> FB<u>1**730** PG **33-38**</u>

Drawn by____ Checked By____**DDG**__

