PROPOSED ELEVATIONS AND GRADING SHOWN HEREON ARE TAKEN FORM THE ENGINEERING PLANS OF "ABBOTT SQUARE RESIDENTIAL", PREPARED BY "WRA" PROVIDED BY CLIENT

**CURVE DATA (P)** ARC LENGTH CHORD LENGTH CHORD BEARING S 56\*14'36" W DELTA ANGLE 925.00° 925.00 3°20'03 C62 53.83 53.82 363.21



Scale: 1" = 20'

This SITE PLAN Prepared for and Certified To: Lennar Homes

ALL ELEVATIONS REFERENCED TO NORTH AMERICAN VERTICAL DATUM OF 1988 (NAVD 88)

LOT = <u>6282</u> = <u>1936</u> SQ. FT LIVING AREA SQ. FT. PORCH = 20 SQ. FT. GARAGE = 416 COVERED LANAI = N/A PATIO = 23 SQ. FT. POOL AREA SQ. FT. = N/A CONC. DRIVE A/C & CONC PAD = 471 SQ. FT. = 7 SQ. FT. SIDEWALK = 29 LOTSOD = N/A SO FT R/W SOD SQ. FT. = N/ALOT OCCUPIED AREA TO IRRIGATE = 54

(3 = 2" OAK

\* = 10.00' PUBLIC UTILITY EASEMENT

## LEGEND:

= PROPOSED DRAINAGE FLOW

(00.00) = PROPOSED GRADE E-00.00 = EXISTING GRADE

## NOTES:

LOT GRADING TYPE = B PROPOSED PAD ELEVATION = 95.00 FRONT SET BACK = 20' SIDE SET BACK = 7.5 SIDE SET BACK (CORNER LOT) =15' REAR SETBACK = 15

PROPOSED: MINIMUM FLOOR ELEVATIONS: LIVING AREA: 95.67 GARAGE AREA: ELEVATIONS REFERENCED TO NORTH AMERICAN VERTICAL DATUM OF 1988

TRACT BI W26, 14.36, E lb. 80.34, lb. LOT 8 BLOCK 2 3 LOT9 BLOCK 2 LOT 10 BLOCK 2 BAR COOL RIGHT OF WAY

APPARENT FLOOD HAZARD ZONE: "X" COMMUNITY NO. 120235

| SURVEY ABBREVA   | TIONS  | (MAP NUMBER 121010  |   |   |   | LEGEND VINYL FENCE   |
|--|--|---|---|---|---|--|
| A/C - AIR CONDITIONER AF - ALIMINIM FENCE BFE - BASE FLOOD ELEVATION BM - BENCH MARK C - CURVE (C) - CALCULATED C - CENTERLINE CLF - CHAIN LINK FENCE CMP - CORRUGATED METAL PIPE COL - COLUMN CONC - CONCRETE C5 - CONCRETE | (D) - DEED DE- DRANNAGE EASEMENT EL OR ELEV - ELEVATION EOP - EDGE OF PAVEMENT ESMT - EASEMENT F.C - FENCE CORNER F.CM - FOUND CONCRETE MONUMENT FIP - FOUND IRON PIPE FRED - FOUND NOLD NAIL & DISK F.OP - FOUND OPEN PIPE F. FOUND OPEN PIPE F. FOUND DISCH PIPE F. FOUND PINCHED PIPE F. FOUND PINCHED PIPE   | INV=INVERT  IB -LICENSED BUISNESS  LE -LANDSCAPE EASEMET  LEF - LOWEST FLOOR BLEVATION  I.S - LICENSED SURVEYOR  (M) - MEASURED  MES - MTERED END SECTION  NCF - NO SENERA FOUND  ONV - OVERHEAD WIRELS  (P) - PLAT  B9 - PLAT BOOK | PCP = PERMANEN P/E = POOL EQUIF PG = PAGE PI = POINT OF INT PK = PARKER KALC PROPERTY POB = POINT OF E POC = POINT ON E PRC = POINT ON E PRC = POINT ON E | OMPOUND CURVE<br>T CONTROL POINT<br>MENT<br>ERSECTION<br>IN<br>UNE<br>SEGININING<br>SOMMENCTMENT<br>JINE<br>EVERSE CURVE<br>TIR REFERENCE MONUMEN |   | - CONC  - ASPHALT  - BRICK  - COVERED  - COV |
| CST = CLEAR SIGHT TRIANGLE  JOB #5153  | SURVEYOR'S NOTES: SURVEYOR'S CERTIFIC  |   |   |   |   | 1708 Water Oak Drive Tarpon Springs, Florida   |
| Date of Site Plan: 3-3-22  | 1.) Current the information of the Surveying, LLC, at the time of this property was a that the supervision and   |   |   |   |   | Phone: (727)-831-1990  |
| DWG:AS-L9-BL2-SITE   | SITE PLAN 2.) This sketch was prepared without the benefit of a title search. No instruments of record reflecting ownership, easements or rights of-way were furnished to the undersigned, unless otherwise shown hereon. 3.) Roads, walks, and other similar items shown hereon were taken from engineering plans and are subject to survey. 4.) This SITE PLAN does not reflect nor determine ownership. |   |   |   |   |  |
| File:  |  |   |   |   |   |  |
| Drawn by: DJB  |  |   |   |   |   |  |
| Checked by:JH  |  |   |   |   |   |  |
| REVISIONS  | 5.) This SITE PLAN is sui<br>ABBOTT SOUARE PHA<br>6.) Dimensions shown<br>thereof.<br>7.) Contractor and own<br>dimensions, and layoul<br>and immediately advis  | bject to matters shown on the<br>ISE 1A'<br>hereon are in feet and decime<br>here are to verify all setbacks, b<br>t shown hereon prior to any on<br>hitial Point Land Surveying,   | al portions suilding construction, LLC. of any  | If M. Haptley<br>OND W. PROFESS<br>PERINO. LS   | HONAL SURVEYOR AND<br>135ELBURYEYOR AND<br>135ELBURYEYOR<br>135ELDE AND SEAL OF AND SEA | Initial Point Land Surveying, LLC.   |
|  | deviation from informa<br>at user's sole risk.   | ation shown hereon. Failure to  | o do so will be   | LICENSED SURVE  | MARARI WARREN   | initial Point Land Surveying, EEC.   |