MEMBER OF: CLEMENTS SURVEYING, INC. Florida Society Of Professional Surveyors & Mappers Manatee County Chamber of Commerce 509 8th Avenue West, Ste. 140 Palmetto, Florida 34221 Manasota Chapter Of Professional Surveyors & Mappers PHONE: 729-6690 E-MAIL: OFFICE@CLEMENTS.BIZ Shellstone At Waterside, Phases 3, 4A & 4B BOUNDARY SURVEY OF LOT 361 SUBDIVISION _ SECTIONS 10 TOWNSHIP 36 SOUTH, RANGE 19 EAST, AS PER PLAT BOOK 59 PAGES 67 OF THE PUBLIC RECORDS OF SARASOTA COUNTY, FLORIDA PARCEL ID#**0200040361** _PERMIT#. PROPERTY ADDRESS: 9271 AUGER LANE, SARASOTA, FLORIDA 34240 SCALE LOT 341 LOT 364 LOT 342 R/W LINE R/W LINE **SECTION A - A** LOT 361 SANITARY SEWER -5.5° TRACT SAIN OUT 3<mark>64^{49.17}</mark> LOT: 367 LOŤ . TYPICAL **SECTION** SIDEWALK SWALE SANITARY SEWER MANHOLE NOT TO SCALE SECTION B-B **LOT 361** SECTION B.B LOT 362 FFE-4 TYPICAL **SECTION** SWALE STORY NOT TO SCALE BLOCK RESIDENCE LADDER HORN DRIVE LOT 360 5|8" I.R.F. LB# 6667 (TYPICAL) TRACT 420 — 47,501SF TRACT 420 — 47,501SF LANDSCAPE, LANDSCAPE, AREA, ARCCESS AREA, LANDSCAPE, AREA, ARCCESS ARCCESS AREA, ARCCESS AREA, ARCCESS AREA, ARCCESS AREA, ARCCESS ARCCESS AREA, ARCCESS AREA, ARCCESS AREA, ARCCESS AREA, ARCCESS ARCCESS AREA, ARCCESS AREA, ARCCESS AREA, ARCCESS AREA, ARCCESS ARCCESS AREA, ARCCESS AREA, ARCCESS AREA, ARCCESS AREA, ARCCESS ARCCESS AREA, ARCCESS AREA, ARCCESS AREA, ARCCESS AREA, ARCCESS ARCCESS AREA, ARCCESS AREA, ARCCESS AREA, ARCCESS AREA, ARCCESS ARCCESS AREA, ARCCESS AREA, ARCCESS AREA, ARCCESS AREA, ARCCESS ARCCESS AREA, ARCCESS AREA, ARCCESS AREA, ARCCESS AREA, ARCCESS ARCCESS AREA, ARCCESS AREA, ARCCESS AREA, ARCCESS AREA, ARCCESS ARC RADIUS DELTA ARC CHORD CHORD BEARING 1168.00' 2'28'32" 50.47' 50.46' N 64'44'45" E 1026.00' 2'22'09" 42.42' 42.42' S 64'41'33" W 25.00' 4'22'01" 1.91' 1.90' S 63'41'36" W CURVE LOT 366 C1 C2 DRAINAGE EASEMENTS SHALL NOT CONTAIN PERMANENT IMPROVEMENTS, INCLUDING BUT NOT LIMITED TO SIDEWALKS, DRIVEWAYS, IMPERVIOUS SURFACES, PATIOS, DECKS, POOLS, AIR CONDITIONERS, STRUCTURES, UTILITY SHEDS, POLES, FENCES, SPRINKLER SYSTEMS, TREES, SHRUBS, HEDGES, AND LANDSCAPING PLANTS OTHER THAN GRASS, EXCEPT FOR THE LANDSCAPING OF STORMWATER DETENTION AND RETENTION PONDS BEARINGS ARE BASED ON THE WESTERLY LOT LINE OF LOT 361, SHELLSTONE AT WATERSIDE, PHASES 3, 4A & 4B SUBDIVISION, AS REQUIRED BY THE CODE BEING S24°00'59"E, AS PER PLAT. SUBJECT PROPERTY LIES WITHIN FLOOD ZONE "X", AS PER FLOOD INSURANCE RATE MAP PANEL NO. 12115C0157 G DATED No. 6667 STATE OF FLORIDA SURVEYOR SURVEYOR NO. 6667 03-27-2024, (SUBJECT TO VERIFICATION) UTILITIES SHOWN HEREON ARE ABOVE GROUND (VISIBLE) UTILITIES ONLY, NO UNDERGROUND UTILITIES, IF ANY WERE LOCATED FOR THE PURPOSE OF THIS SURVEY. Exclusive Use Of: ELEVATIONS SHOWN HEREON ARE BASED ON NATIONAL GEODETIC HBT AT WATERSIDE, LLC. STATE OF STA VERTICAL DATUM OF 1929 AND WERE DERIVED FROM THE PLATTED BENCHMARK. THERE ARE HEREBY EXPRESSLY RESERVED, EASEMENTS OF TEN (10) FEET IN WIDTH, ALONG ALL FRONT LOT LINES, TWO AND ONE HALF FEET (2.5) FEET ALONG ALL SIDE AND FIVE (5) FEET ALONG ALL REAR LOT LINES FOR THE EXPRESS PURPOSE OF ACCOMMODATING SURFACE AND UNDERGROUND DRAINAGE AND UNDERGROUND UTILITIES. CERTIFICATION OF SURVEYOR Job No. 2025-154 Boundary **04-15-2025** FB **316** PG **22** Other:_____ Foundation 07-08-2025 FB 318 PG 72 Other:____ JAMES L. CLEMENTS, P.S.M. # 4091 Licensed Business No. 6667 Final_____11-12-2025____ FB__LL__PG_____ Revision:______ Update_____ FB____PG____ Revision:_____ DATE OF CERTIFICATION 11-13-2025 Drawn By JRA/JMD **NOT VALID WITHOUT THE SIGNATURE AND THE ORIGINAL RAISED SEAL OF A FLORIDA LICENSED SURVEYOR AND MAPPER** - - LEGEND - -M)=Measured (P)=Plat (D)=Deed (R) = Radial P.T.=Point of Tangent P.C.=Point Of Curve =Iron Rod Found(IRF) =Iron Pipe Found (IPF) D=Iron Rod Set(IRS)#6667 PCC=Point of Compound Curve **→** =Water Flow PRC=Point of Reverse Curve N&D=Nail and Disc POB=Point Of Beginning PEP=Pool Equipment Pad CMF=Concrete Monument Found DE=Drainage Easement CMS=Concrete Monument Set #6667 R/W=Right Of Way PRM=Permanent Reference Monument =Proposed Elevation 0.00 = Existing Elevation