## ABBREVIATIONS LEGEND :

AC	Air Conditioner	PL	Property Line
AGP	Above Ground Pool	POB	Point of Beginning
ASNS	Aluminum Shed No Slab	POC	Point of Commencement
ASOS	Aluminum Shed on Slab	POL	Point on Line
BLVD	Boulevard	PP	Power Pole
BM	Benchmark	PPF	Pool Pump & Filter
(C)	Calculated from field measurements	PRC	Point of Reverse Curve
C1	Curve #1	P.R.M.	Permanent Reference Monument
(CALC)	Calculated	PT	Point of Tangency
CB	Cotch Basin	(R)	Record Plat or Deed
CBS	Concrete Block Structure	RAD	Radius
		RCP	Reinforced Concrete Pipe
CE	Covered Entry	RCWS	Reclaimed Water Service
CH	Chord Bearing & Distance		Residence
CLP	Concrete Light Pole	RES.	
CLF	Chain Link Fence	RNG.	Range
C.M.	Concrete Monument	RNS	Roof No Slab
CMP	Corrugated Metal Pipe	ROS	Roof over Slab
CO	Cleanout	R/W	Right of Way
COL	Column	SAN	Sanitary
CONC.	Concrete	SCE	Screened Covered Entry
CS	Concrete Slab	S.C.M.	Set Concrete Monument
CW	Concrete Walk	SE	Southeast
D		SEC.	Section
	Delta or Central Angle	S.E.C.P.	Screened Enclosed Concrete Pool
D.O.T.	Department of Transportation	SES.	Screened Enclosed Slab
D.R.A.	Drainage Retention Area		Sewer
D.R.O.W.		SEW	
DWS	Domestic Water Service	SFR	Stucco Over Frame Residence
ELEC	Electric Box	SIS	Sewer in Street
EOW	Edge of water	S.I.R.	Set Iron Rod
F.B.	Field Book	SMH	Sanitary Manhole Cover
F.F.	Finished Floor	SP	Screen Porch
F.C.M.	Found Concrete Monument	SUB	Subdivision
FH	Fire Hydrant	SVE	Screen & Vinyl Enclosure
F.I.P.	Found Iron Pipe	SW	Southwest
F.I.R.	Found Iron Rod	TEL	Telephone Box
100000000000000000000000000000000000000		TAN	Tangent
(FM)	Field Measurement	TBM	Temporary Bench Mark
GP	Guy Pole	TOB	Top of Bank
GW	Guy Wire	TRANS	
HWF	Hog Wire Fence		Transformer
L1	Line #1	TV	Television Box
LP	Light Pole	TWP	Township
LLP	Lamp Post	TYP	Typical
LS	Land Surveyor	UGS	Underground Service
MES	Mitered End Section	VP&D	Vinyl Pool & Deck
MH	Manhole	WC	Witness Corner
MP	Meter Pole	WF	Wire Fence
MSL	Mean Sea Level	WESNS	Wood Frame Shed No Slab
N&D	Nail & Disk	WFSOS	Wood Frame Shed On Slab
N.A.V.D.		WM	Water Meter
	The rest of the re	W.O.	Work order
NE	Northeast	WPWF	Wood Post Wire Fence
N.G.V.D.	National Geodetic Vertical Datum	WRF	Wood Rail Fence
N.T.S.	Not to Scale	WV	
NW	Northwest	TT V	Water Valve
OHW	Overhead Wire		
O.R.	Official Record		
os	On Concrete Slab		
P.B.	Plat Book		
PC	Point of Curvature	OH PRINCE	
P.C.P.	Permanent Control Point	SURVEYORS	NOTES :
P.E.	Plat Error		THE RESERVE THE PARTY OF THE PA
	THE COLUMN	1 C	

## SYMBOLS :

PI PK

\*\* BASIS FOR BEARINGS

Plat Error Point of Intersection

Parker Kalon Nail

- E Centerline Symbol
- Degree Symbol
- 0 Minutes Symbol
- 0" Seconds Symbol
- Existing Easement Line

0.00 Existing Elevation

0.00 Proposed Elevation

-W-- Proposed Surface Flow

## SURVEYORS NOTES :

- Survey based on the description furnished by the client and without benefit of a title search.

  Bearings shown hereon are assumed by this Surveyor and Mapper in accordance with the Record Plat or Deed and the location of the line used for the \*BASIS FOR BEARINGS is depicted by \*\* next to the bearing.

  Underground utilities and improvements not located or shown.
- 3. shown
- There are no visible encroachments unless shown hereon.

- 8.
- There are no visible encroachments unless shown hereon. The ownership of fences, if any, which exist on or near property lines is not known by this Surveyor and Mapper. Fences located near the property line are not to scale. The distances shown as ties to said fences are correct. The distances shown hereon as ties to existing occupation are at right angles to subject property line. Gutters, overhangs, underground foundations and irrigation systems are not located unless shown hereon. The property shown heron may be subject to the Rules, Regulations, Ordinances and/or Jurisdictions of Local, State, and/or Federal Agencies. The requirements of said Rules, Regulations, Ordinances and/or the limits of said Jurisdictions are not shown hereon, unless stated Jurisdictions are not shown hereon, unless stated otherwise.
- otherwise.

  10. Prior to construction and/or reliance on Flood Zone Note, the County Building Department should be contacted for verification of Flood Zone.

  11. All easements shown hereon are for drainage and/or contact the contact of the contac
- utilities unless shown otherwise.

  The property shown heron is subject to Reservations,
  Restrictions, and Easements of Record and not of Record.

• DENI	VIS V. MOYLAN, P.S.M.	CERTIFIED TO THE FOLLOWING ONLY	:
本	LAND SURVEYS 342 Birchwood Road	THOMAS E. WILSON	
/1\	Spring Hill, FL 34608		
	684-5450 FAX (352) 684-9955	DESCRIPTION: LOT 24 AND 23, BLOCK 81, ROYAL HIGH	LANDS, UNIT NO. 1-B. ACCORDING TO
Party Chief: D. Mi Drawn By: DVM	OYLAN w.o. 23-031 DATE: 03-01-2023	THE PLAT THEREOF, AS RECORDED IN PL OF THE PUBLIC RECORDS OF HERNANDO	AT BOOK 11, PAGES 82, INCLUSIVE,
	OYLAN F.B. 130 PG. 17-18	SECTION: 6 TOWNSHIP: 21 S, R	
	EASEMENT TO VACATE	30	15 0 30
	LOT 24, BLOCK 81, ROYAL HIGHLANDS, UNIT PLAT THEREOF, AS RECORDED IN PLAT BOOK	11. PAGES 82. INCLUSIVE, OF	
	THE PUBLIC RECORDS OF HERNANDO COUNTY Commencing at the Southeast corner		SCALE: 1"= 30
1  >	thence S0'00'00"W for 7.50 feet; thence S90'00'00"W for 200.00 feet; thence N0'00'00"E for 7.50 feet;		
A	thence N90 00 00 E for 200.00 feet;		-N
D 4		R/W	
3		COAT AVENUE (PLAT)	
SURVE	YELLOW TA	AIL AVENUE (SIGN)	
POTE		h	
IRVEY - BOUR	S90'00'00"E (R) S89 200.00"(R)  5' Drainage and/or Utilities Easement	199.93'	PP OHW
A D	92.27'	59.20	
<b>E</b>   <b>P</b>	I	AC'70'S 1' 12' OHW	
	128.3'	35.1	
AR		13.176	0HWHD 0
DARY SI	6° VINYL FENCE	CONC BLOCK 22	
A Si		150 SP 50 CONC 13.8"	WALK OF
RV	I	8.0' 5.6' 12.35 N 4	22
		20.0	CONC DR. P
000'E (R)	128.0*	41.8'	30.00'
200.00°	N90'00'00"E (R) 200.00'(R)	11.1' 4" WELL 59.70'	0 A A A A A A A A A A A A A A A A A A A
04		Utilities Easement TO VACATE Utilities Easement TO VACATE	(8) 3200 (8) 300 (9) 00A1
NOTOZ'OFE (C) 200,30' (C) 4/or Ulithe	\$90°00°00" (R 200.00'(R)	9)	Somo Somo Somo Somo Somo Somo Somo Somo
200.3 200.3	1		92' 92'
par s			(a) (b) (b) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d
Drainag		119.90	ОНИВ
7.5' Br	1	0,	AT)
24			(SIGN) MA
	1		
			47' (C)
N.338 20*E			1199.4
M370	7,5' Drainess and/o	r Utilities Essement	8
	\$90'00'00"\(R) 200.00'(R)	S89'58'38"W (C) 200.06' (C)	PP 16.42
	EASEMENT TO VACATE  LOT 23, BLOCK 81, ROYAL HIGHLANDS LINIT.	NO 1-R ACCORDING TO THE	
	THE PUBLIC RECORDS OF HERNANDO COUNTY	11, PAGES 82, INCLUSIVE, OF Y, FLORIDA.	
	Commencing at the Northheast corner thence S0'00'00"E for 7.50 feet;	r of Lot 23	
	thence N0'00'00"E for 7.50 feet; thence S0'00'00"E for 7.50 feet; thence N0'00'00"E for 7.50 feet; thence N9'00'00"E for 200.00 feet;		
	to the Foint of Beginning of LOT 23,		1/
**BASIS OF B	**NO"22'11' EARINGS ALONG EAST LINE OF PLAT BOL	"W** UNDARY THE EAST LINE OF SECTION 6-21	1-18**
ommunity Panel: 120530	:-0041 E Dated: 01/15/21 Flood Zone: "X" Base Fl	ood Elevation: Flevations Show Refer to	COPYRIGHT © 2023
THIS CERTIFIES THAT A SURVE THE SURVEY MEETS THE STAN	Y OF THE PROPERTY DESCRIBED HEREON, WAS NAME UNDER MY SUDARDS OF PRACTICE SET FORTH BY THE FIGHING HOAD OF PROPERTY OF THE PROPERTY TO WELL THE PROPERTY TO WELL THE PROPERTY TO WELL THE PROPERTY TO WELL THE PROPERTY TO WE THEN A TO WELL THE PROPERTY TO WE THEN A TO	PERVISION AND THAT SSIONAL SURVEYORS FIGURE 1	ist of abbreviations used in this
		Found 1/2" Iron Rod LS	hown on the back of this page.  S5232 REVISIONS DATE
AND BELIEF.  DENNIS	5 V MOYLAN Digitally signed by DENNISV 6115  MOYLAN Date: 2023.04.11 16.59.27-04'00'  3:	Found 1/2" Iron Rod LS  Found 5/B" Iron Rod LS	
	5 V MOYLAN Digitally signed by glenning Gardon, of integers of the North Moylan Diste 2023.04.11 165927-04'00' 3.  MOYLAN, STATE OF FLORIDA	Found 1/2" Iron Rod IS  Found 5/8" Iron Rod	REVISIONS   DATE     Vacate easement   4-11-23