Z: ? : @p@ W, : 5§ – ° : K

S

L

: W, 5 ?

D0DI s: m,mB)

FEMA

s.sZF,rB) Ls1,rdrhF,sF):rh-,1QL,rB)-

–F–s1/ B1h1s:QL,rB) FL,)B,rhs

– 2@5§ ?°2 W§ ;"?W:5@5?? §?K:§W :§:°§mD." § § §rV"§2 W§ §?K:§?5@W§ "§?K§; §?§?°?5?s§:5"?°§??°W: 5§s°:"§?°:WK:?:??°"§W: §§W§Ws:W5K§?°:W2K??°"?; Kr' :§ § ?§W § W "?5@5? ;?; K:? §: :@W1) y5 @K2§?W?@§W "?; KrB§W5KK§ §°:W?°"§:55 :5 ;"§2 W§ §?K:§:W: °°§? ; §W5?°"§2 W§ R, ; K:?h@5?):°§K§ s v§:K§ ;wK§@WB§5?sp§W§:@K§°§5):°§K§ Y°§5s.eehB §§ Bzsz:"?° svhgeDUgs–:§ & 0§W5? –*§5 PSSeueeeEFr)B,sW c

–1mZFLgFL,-,F,s(s),

F WW?@UUhp0 SPrD:WSPrEr

– – ornWW"??; K:? ?2§?°5@5§W; "§?K: §;W5K§?°5K@5§?"Z:?:@@W , :5§–°:K Zp,–F;@W@?K::°§K§ W?:5§;§ 2:?@?K §W 5§?W§?:§WB§5?@@W w::WY§:rV"?;KK::@2§ §W::?:@@:(§§;):YK§WK§ (1)YFsh W??:@1)Yh(1)YFs(§§ ;):0§??y:§W p?@(1)0upFs h W??:@1)0uph(1)0upFs ;;@W?:5§:?° §?:;@W §r

1 Q ornWW"§?;K:? "?;KK:2§W?5@§W:°§§:@§K?§W W§./rBrhr..g:2F;"§–?:5Y5;PADUs ::K§W§WV"??5@W§ ?°"??;K:?:§5§::W:"?§W2"§ ?§§2@"§W?vwBcpf)Yueem *0 k 0* DAp§W0§°rgEDUD):PAsgePUF:W ?§§§s?§5§s2 :°§§K§s:§?§W2@r

: WW"§W?5@§;?;K:? "?;KK?@:T"§§s;:?@§ ?W§"§?;K:?§§§WK:?K:5"§ ;@W?:5§§K?K" °" "§Zp,–r,;K:? ?@@2§§@§W:§K?§W2@r

–Q1–B-sBd,ussZF,rB) Ls1,rdrhF,s

V"§f@§:?h§?5:§?:?K::WK??:?§@;"§Zp,–r,5:2§§W ?W§§@§:??;K:?§5§:§§ 5K@5§?"5KK?;@W@?K::°§K§W?:5§s?;K"§§?:5§§K?Ks:W:§§;: (1)Ysh(1)Ys(1)0ups h(1)0upr

V"§f@§:?h§?5:§? §W W5K§;@W@?K::°§K§5K@5§;–up@W,:5§0:§):p,0)F2?@?°s "5":§2?@?°5 5§W:;§2@5:?;"§p,0)s@5:§W?;@Wj§YPYmesYfsYwsY1sY?"y:§p@Wf@§:? ypfFfs9fs9P9mes9?"ypfFsY0sY0dYsY0dYfsY0dYP YmesY0dYwsY0dY1s:WYAAr,K::@2§§W ?W§§@§:? ?;K:?;–§up,0)2?@?° 2?@?°?:;@W §r

Y :;"§:°§§K§;K:&?°;@W?:5§::?@2@§?:5KK?s"§Zp,–§?§"§5KK?:W;@W@? K::°§K§§°@?":§5?K?K§?§K§;§W5?°;@W@§r1§5"§?§K§?;"§5KK?2:? "§§@§:?;"§@§;@?5@W?°2:§K§F;:@@§:W2:?@?K §W2?@?°s:WK:?:?:§5W;5" ?;K:?rV"§f@§:?h§?5:§ ?W§::;:5KK?W5K§5K@5§?""§5KK?l;@W@? K::°§K§W?:5§r

/§;"?5§?5:§W§ ?W§:?§;"§;@W?:5§ 5":§§?§K§r1@:(1)Y (1)0up;K"§p§W§:@ fK§°§5):°§K§Y°§5pf)YF5::K§W"§p,0):W§K§"§;§W§:@K:W§;:@W?°??? §?§"§ 5":§;;@W?:5§rw§§s"§@W?°???":"§?;§??°;@W?:5§§§?;(1)Yq(1)0up":2§§ ?§W2pf)YrV"§f@§:?h§?5:§K:2§§W :(1)Ysh(1)Ys(1)0ups h(1)0up§§r(§YW:5§ b:W§(YbF§@§:?5§?§W2:@W§s§°?§§s:5"?§5s::"?§W2:@s?@@§§?§W?"§5§?5:§? §W :(1)Ysh(1)Ys(1)0ups h(1)0up§§rY(1)Ysh(1)Ys(1)0ups h(1)0up§§K 2§2K?§W ?"§?"§:5K@§§Wpf)Y)Vufj)VuP:@5:?:5&°§s"5"§§?: ?§r,;"§5§?5:§?@@ @2§5K@§§W :(1)Ysh(1)Ys(1)0ups h(1)0up§§s"§§?: ?W5K§"§5§?§W(Yb§@§:? "§f@§:?pK ?5@W§W?"§)Vufj:W)VuP:@5:?r

V"?5§?5:§?§W @5§?2?@?°§@§:?rY§::§5§?5:§?§?§W;;@W;?°r/W§"§Zp,–su§?W§?@ 2?@?°5:2§;@W;§W :2§"§ypfrY;@W;§W2?@?°?:2?@?°":":2§§W§?§W:W5 5§W2§ :§?" 2:?@?K§K§:2@§;@W:§F2§@"§ypfrp@W;?°;§?W§?@@?@?°?§K?§W W§"§Zp,–@§pf)Y":°:§W"§5KK?:§5§?;§?W§?@@W;§W2:§K§rV"§5KK?K:W:W W;W§?:W5 5?;;@W;§W2:§K§2§;§pf)Y?@@::2:§K§§5§?rp2";@W;§W u§?W§?@ 2?@?°:W§?W§?@@W;§W2:§K§?5KK??§":":§2§§°:§W:§5§?2pf)Ys:@W;?°5§?5:§? §?§W

V"§§?:?W§"§;K"§§?W§:@5§?§W:W5K@§§Wf@§:?h§?5:§s::5K@§§Wf@§:?h§?5:§ W§§?§s@"§§?:"5:@5":°§"§2?@?°":?:@W§?;K:??B§5?Y,§KYE YAsB§5?hsB§5? fsB§5?wr,:WW??s"?;K??§W§W;"§§5?52?@?°§;§§5§W?B§5?Y:W??:@W§W2"§:;§; 2?@?°§"?r

YWW??:@?W5§5:2§; W?pf)Y–2@5:?USDuPs*0 1 s, 8 r

p K , 5?

/ rBrvf–Y0V) f ZV 1 p w1) f (YZv Bf h/ 0 ,V'
p§W§ : @K§ °§ 5) : : °§K§ Y°§ 5
Z: ? : @@ W, : 5§ – ° : K

1) y h @ rPSSeueeeE
f ?: ? v: §ReSomeggegS

s. sZF, rB) Ls1, rdrhF, s

rh–B1, F) , W(Q- , dB. . B/ , us rh- , 1QL, rB) - B) rh- , 1QL, rB) –Fys- 3f33

h : @: °§ ; "? f §: ? h§ ?5: §: W: @ : 5" K§ ; PF5 KK ? ;;5? @gF? : 5§ : °§ c5 K : s: WmF2 ?@° § r

- sL, rB) F –1B–s1, g rhdB1(F, rB)	dB1 rh- Q1F) Ls LB(–F) g Q- s
YPr y ?@° 1 § I Z: K§RZ : § v§ §§	– @ Z K2§ R
Ygr y ?@° B §§ YWW§ ?5@W° Y rs/ ?sB ?§s: Wc y@WrZ rF –r1r0 §: Wy Z rR PPme Bz y@; v ?§	h K : ZY,h Z K2§ R
h? Rp z "?§ B : §R p(j ,– h W§Rmgem E	
Ymr – § v§ 5? ? §r°rs(: Wy@5&Z K2§ (§°: @§ 5? ? F: Wc V: –: 5§@Z K2§ R (PPsh§W B ?° B" § s/ ?Z r. § –@ y &Us : °§ . s–: 5§@v RPEuDBuPSueUgmSueUD	
YUr y ?@° / § §r°rs0§ ?W§ ?@Z u0§ ?W§ ?@YWW?? sY55§ s§ 5rRR 0§ ?W§ ?@	
Y. r (: ? W§d(°? W§R (: rZgA . gl . SrEPa (°rz eEg U. l e. rgma w ?r v: KR☐ ZYv PAgD ☒ ZYv PAEm ☐ z b B EU	
YSr Y : 5" : @ : W "§ ?2@; 5@ 5 @ " ° : " §; §: 5" ?W§F ; "§ 2 ?@° §§ p K : °§ D: WERr	
YDr y ?@° v ?° : K Z K2§ R .	
YEr p : 2 ?@° ?" : 5 : @ : 5§ § 5@ § RR	
: F B : §; : °§ ; 5 : @ : 5§ § 5@ § RRZcY r ; r	
2F , "§ §: @ § § K: § ;@ W § ?° W?;§ § ?W§ ; §: 5" § 5@ §W: §: L ☐ ' § ☐ Z ☒ ZcY	
5F f § K2§ ; § K: § ;@ W § ?° ? "§ 5 : @ : 5§ § 5@ § F ?" ? Pre ; : 2 §: W: 5§ ° : W§R Z u§ °? §§ §W;@ W § ?° R ZcY f °? §§ §W;@ W § ?° R ZcY	
WF V : @§ § : §: ; u§ °? §§ §W;@ W § ?° ? YEr5R ZcY r ? r	
§F V : @ §W: §: ; § °? §§ §W;@ W § ?° ? YEr5 : : 5" W 5 K§ : ? §§ , 5? RR ZcY r ; r	
;F B K ; YErW: WYEr§ : §W: §: ?: @: 2@ §§ , 5? RR ZcY r ; r	
YAr p : 2 ?@° ?" : : : 5" §W° : : °§R	
: F B : §; : °§ ; : : 5" §W° : : °§R ZcY r ; r	
2F , "§ §: @ § § K: § ;@ W § ?° W?;§ § ?W§ ; "§ : : 5" §W° : : °§L ☐ ' § ☐ Z ☒ ZcY	
5F f § K2§ ; § K: § ;@ W § ?° ? "§ : : 5" §W° : : °§ ?" ? Pre ; : 2 §: W: 5§ ° : W§R Z u§ °? §§ §W;@ W § ?° R ZcY f °? §§ §W;@ W § ?° R ZcY	
WF V : @§ § : §: ; u§ °? §§ §W;@ W § ?° ? YAr5R ZcY r ? r	
§F V : @ §W: §: ; § °? §§ §W;@ W § ?° ? YAr5 : : 5" W 5 K§ : ? §§ , 5? RR ZcY r ; r	
;F B K ; YArW: WYAr§ : §W: §: ?: @: 2@ §§ , 5? RR ZcY r ; r	

- sL, rB) H d. BB: rh- Q1F) Ls 1F, s (F– odrh(nrhdB1(F, rB)

yPr: rZp,– h KK ? Z: K§Rh @K2? h yPr2rZp,– h KK ? ,W§ ?5: ? Z K2§ RPgeeDe

ygr h Z: K§Rh @K2? / ?5 : §WY §: ymr B : §Rp(yUr) : c- : §@Z rRPgegmheUSA y. r B ;;? Rh

ySr p,0) , W§ v : §R PPœgœgePE yDr p,0) –: §@;;§5 ? §c0§ ? §Wv : §R egœUœgeeA

yEr p@ Wj § RRYf yAr y: § p@ Wf @§ : ? F ypf F j § Y1 s § y: § p@ Wv § " RRm rel

yPer , W5: § "§ 5§ ; "§ ypf W : y: § p@ Wv § " § § W? , §K yAR ☐ p,B ☒ p,0) ☐ h KK ? v§ § K? §W ☐ 1 "§ R

yPPr , W5: § §@§ : ? W K §W; ypf ? , §K yAR ☐ Zb 9v PAgA ☒ ZY9v PAEE ☐ 1 "§ dB 5§R

yPgr , "§ 2 ?@° @5: §W? : h : : @: ?§ 0§ 5§ B §K hy0BF: §: 1 "§ ?§ – §5 §WY §: 1 –YRL ☐ ' § ☒ Z v§ ? : ? v: §R ☐ hy0B ☐ 1 –Y

yPmr , "§ 2 ?@° @5: §W §: : W ; "§ (?K? ;) W§ : §z : § Y5 ? (?) z YRL ☐ ' § ☒ Z

p K , 5?

s. sZF, rB) Ls1, rdrhF, s

rh – B1, F) , W(Q- , dB. . B/ , us rh - , 1QL, rB) - B) rh - , 1QL, rB) – Fys- 3f33

y ?@?° B §§ YWW§ ?5@W?° Y rs/ ?sB ?§s: Wc y@?rZ rF –r1r0 §: Wy Z rR
PPme Bz y@; v ?§

h? Rp z "?§ B: §R p(j ,– h W§Rmgemf

dB1 rh - Q1F) Ls LB(–F) g Q- s

– @§ Z K2§ R

h K : ZY,h Z K2§ R

- sL, rB) L HQm: rhy s. sZF, rB) rhdB1(F, rB) o- Q1Zsg 1sGQmhs: n

hPr y ?@?° §@§: ? : §2: §W R ☐ h 5? v : ?° d ☒ y ?@?° / W§ h 5? d ☐ p??"§Wh 5?
dY § f@§: ? h§ ?5: § ?@§ § ?§W "§ 5 5? ; "§2 ?@?° ?5 K @§r

hgr f@§: ? j § YP YmesYf sYwsY1 sY ?" ypf Fs9f s9P 9mes9 ?" ypf FsY0 sY0 cYsY0 cYf sY0 cYP YmesY0 cYwsY0 cY1 s
YAArh K @§, §K hgr: " 2§@ : 55 W?° "§ y ?@?° v ?° : K §5?§W? , §K YDr, – § 0?5 @§§ § K§§ r
y§ 5"K: &/ ?@§WRpv 1Vy) gAegeeAy) m 9§ ?5: @: KRZY9v PAEE

, W5: §§@§: ? W K §W; "§§@§: ? ? ?§K : F" °" "F2§@ r
☐ Zb9v PAgA ☒ ZY9v PAEE ☐ 1 "§ R

v: K §W; 2 ?@?° §@§: ? K 2§ "§ : K§: ": §W; "§ ypf r h § ? ;: 5 §WL ☐ ' § ☒ Z
,;' § sW§ 5 ?2§ "§ 5§ ; "§ 5 § ? ;: 5 ? "§ B§5 ? v h KK§ : §: r

h"§5& "§ K§: §K§ §WR

:F V ;2 K ;@ ?5@W?° 2: §K§ s5: @: 5§s § 5@ §;@ FR — Ugre ☒ ;§§ ☐ K§§

2F V ; "§ § "?"§ ;@ §§, 5? FR — ZcY ☐ ;§§ ☐ K§§

5F y K ; "§@§ " ? : @ 5 : @K§K2§ §§, 5? FR — ZcY ☐ ;§§ ☐ K§§

WF Y : 5"§W°: : °§ ; @2FR — ZcY ☐ ;§§ ☐ K§§

§F (§ §@§: ? ;) : 5"?§ : Wf ?K§) nf F § ?5?° "§2 ?@?°
W§ 5 ?2§ § ;) nf : W@5: ? ? B§5 ? v h KK§ : §: FR — mDrm ☒ ;§§ ☐ K§§

;F (§ YW: 5§ b : W§ (YbF § 2 ?@?° R ☒ Z: : @☐ p??"§W — mPrA ☒ ;§§ ☐ K§§

°F w?"§ YW: 5§ b : W§ wYbF § 2 ?@?° R ☒ Z: : @☐ p??"§W — mmrm ☒ ;§§ ☐ K§§

"F p??"§W(Yb : @ § §@§: ? ; : : 5"§WW§5& : ? s? 5@W?° 5 : @
R — mmre ☒ ;§§ ☐ K§§

- sL, rB) : - Q1ZsgB1rs) yrhss1rB1 F1LumsL, Ls1, rdrhF, rB)

V"? 5§ ?5: ? ? 2§ ? §W: W §: @W2 : @W § s§ °? §§ s : 5"?§5 : " ? §W2 : §@ 5§ ? §@§: ?
?; K: ? rk *8* *tk*

: N t t 8 e : uu: t

z § § @? W§: W@ °? W§ ? B§5 ? Y ?W§W2 : @§§ §W@ W § L ☒ ' § ☐ Z

☐ h"§5& "§ § ?: : 5"K§ : WW§ 5 ?2§ ? "§ h KK§ : §: r

h§ ?§ I Z: K§Rv: ?Wz B §5 "§ (?5§ § Z K2§ R(BSmAP

V?@§R – ;§ ? : @B § n) : §

h K : Z: K§RB §5 "§ B § ?°, 5r

YWW§ RPgg. Zz PS" Y § §

h? R b: ?§ ?@@ B: §R p(j ,– h W§RmgSeP

V§@§" §R mgFmDAueAUE f rR f K: ?@W C §u § r5 K

B? : §R v: ?Wz B §5 "§ v? ?: @ ? §W2 v: ?Wz B §5 "§ v: §RgegUreEme PgRPUReUueUeel v: §ReEcmeggegU

– @5§ B§: @W§ §

h : @@: °§ ; "? f@§: ? h§ ?5: §: W: @ : 5"K§ ; PF5 KK ? ;; ?5? @gF? : 5§: °§ c5 K : s: WmF2 ?@?° §r

h KK§ ?5@W?° 5§ ; 5 § ? ;: 5 ? hgT § ; § ?K§ : W@5: ? § hgr§T: WW§ 5 ? ? ; : : 5"K§ FR
Pr V"? 5§ ?5: § ? ? §;§§ 5§ : 0§ ?W§ ? @? ?@?° W§ 5 5? r
gry§ 5"K: & §W : pv 1Vy§ 5"K: &gAegeeAy) m ?" : 2@"§W§@§: ? ; SPrgDI ZY9v PAEEr
mr(: ? W§c(°? W§§ : 2@"§W2 0V- b – B 2§ : ? §;§§ 5§ "§ p@?W –§ K: § 0§;§§ 5§ Z§ &r
Urhgr§ f@§: ? ; ; W: ? 5 W?? § @; Kr
. rhgr" f@§: ? : 2: § ; ?W§ : ? §@@ " ?W§ ; 2 ?@?° r

p K , 5?

s. sZF, mB) Ls1, mdrhF, s

m(–B1, F), W(Q-, dB. . B/ , us m)-, 1QL, mB) - B) m)-, 1QL, mB) –Fys- 3f33

y ?@?° B §§ YWW§ ?5@W?° Y rs/ ?sB ?§s: Wc y@?rZ rF –r1r0 §: Wy Z rR
PPme Bz y@; v ?§

h? Rp z "?§ B: §R p(j,– h W§RmgemE

dB1 m)- Q1F) Ls LB(–F) g Q- s

– @5 Z K2§ R

h K : ZY,h Z K2§ R

- sL, mB) s HQm: m)y (sF- Q1s(s), m)dB1(F, mB) o- Q1Zsg) B, 1sGQm1s: n
dB1 5B) s FBr5B) s F12FBrF) : 5B) s F o/ m)uBQ, Hdsn

p j § Y1sY0cY1s: WY ?" ypf Fs5 K @§, §K f P f . r p , §K f P f Us § : :@ : W§s?: : ?@2@r,; "§ h§ ?75: § ?
? § W§W : (§ § ;) : h": °§ § § s5 K @§ B§5? Ysys: Whrh"§5& "§ K§: §K§ §W, – § 0?5 @s
§ § K§§ r

y ?@?° K§: §K§ : §2: §W R ☐ h 5? v : ?° d ☐ y ?@?° / W§ h 5? d ☐ p??"§Wh 5?
dY § f @: ? h§ ?75: § ?@2§ § ?§W "§ 5 5? ; "§2 ?@?° ? 5 K @§r

f Pr – ?W§ K§: §K§ hrgr: ? : @5: 2@y ?@?° v?° : KF; "§; @ ?° : W5"§5& "§: ? §2 § " "§"§ "§
K§: §K§ ? : 2 § 2§@ "§ : : @wYb : W"§ (Ybr

: F V ; 2 K ;@ ?5@W?° 2: §K§ s
5: @ : 5§s § 5@ §F?R _____ ☐ ;§§ ☐ K§§ ☐ : 2 § ☐ 2§@ "§ wYbr

2F V ; 2 K ;@ ?5@W?° 2: §K§ s
5: @ : 5§s § 5@ §F?R _____ ☐ ;§§ ☐ K§§ ☐ : 2 § ☐ 2§@ "§ (Ybr

f gr p y ?@?° v?° : K S A ?" § K: § ;@ W § ?° ?W§W? B§5? Y, §K E: Wc A §§ : °§ P g ;, 5? Fs"§
§ "?"§ ;@ hgr2 ? : @5: 2@
y ?@?° v?° : KF ; "§2 ?@?° ?R _____ ☐ ;§§ ☐ K§§ ☐ : 2 § ☐ 2§@ "§ wYbr

f mr Y : 5"§W°: : °§ ; @2F?R _____ ☐ ;§§ ☐ K§§ ☐ : 2 § ☐ 2§@ "§ wYbr

f Ur V ; @; K ; K: 5"?§ : Wc § ?K§
§ ?5?° "§2 ?@?° ?R _____ ☐ ;§§ ☐ K§§ ☐ : 2 § ☐ 2§@ "§ wYbr

f . r j § Y1 @R; ;@ WW§ " K2§ ? : : ?@2@s? "§ ; "§2 K ;@ §@: §W? : 55 W 5§ ?" "§5 KK ? I
;@ W @? K: : °§K§ W?: 5§L ☐ ' § ☐ Z ☐ / & V"§ @5: @;;?5? @K 5§ ? "? ?; K: ? ? B§5? br

- sL, mB) d –1B–s1, g B/) s1 dB1 B/) s1i- FQ, uB1m5s: 1s–1s- s), F, mZsnLs1, mdrhF, mB)

V"§ § § § I : " ?§W§ § § : ?§ " 5 K @§ B§5? Ysys: Wf ; j § Y ?" ypf F j § Y1 K
? "§ §r . e1e ,

☐ h"§5&"§ § ?: : 5"K§ : WW§ 5 ?2§ ? "§ h KK§ : §: r

– § 1 § 1 § I Y " ?§W0§ § § : ?§ Z: K§R _____

YWW§ R _____

h? R _____ B: §R _____ j,– h W§R _____

V§@ " §R f rR _____ f K: ?@R _____

B? : §R _____ v: §R _____

h KK§ R

pf) Y p K ppugeSup' uggu P. g ; K§ @eESueumm F EcgmF p K –: °§ U ; E

p K , 5?

s. sZF, rB) Ls1, rdrh1F, s

rh – B1, F) , W(Q- , dB. . B/ , us rh - , 1QL, rB) - B) rh - , 1QL, rB) – Fys- 3f33

y ?@?° B §§ YWW§ ?5@V?° Y rs/ ?sB ?§s: Wt y@?rZ rF –r1r0 §: Wy Z rR PPme Bz y@; v ?§

h? Rp z "?§ B: §R p(j ,– h W§Rmgem E

dB1 rh - Q1F) Ls LB(–F) g Q- s

– @ Z K2§ R

h K : ZY,h Z K2§ R

- sL, rB) y LB((Q) mg rh dB1 (F, rB) o1 s LB((s) : s: dB1 LB((Q) mg Bddrh rh1. LB(–. s, rB) n

V"§ @5: @;;?5? @" ? : " ?§W2 @ W?: 5§ : WK?? § "§ 5 KK ? l ;@ W@? K: :°§K§ W?: 5§ 5: 5 K @§§ B§5? Ysysh sf sb s w ; "? f @§: ? h§ ?5: §r h K @§§ "§: @: 2@§?§K F: W? 2§@ "§ R

b Pr ☐ V"§?; K: ? ? B§5? h : :&§ ; K "§ W5 K§ : ? ": ": 2§§ ? §W: W §: @§W2 : @§ §W § s § °?§§ s : 5"?§5 " ? : " ?§W2 : §@ 5§ ? §@§: ? ?; K: ? r , W5: § "§ 5§: WW § ; "§ §@§: ? W: ? "§ h KK§ : §: 2§@ rF

b gr: r ☐ Y @5: @;;?5? @ K @§§WB§5? f ; : 2 ?@?° @5: §W? j § Y ?" : ypf Fsj § Y1 s j § Y0 cY1 s "§ ?§K f . ? 5 K @§§W; : 2 ?@?° @5: §W? j § Y1 r

b gr2r ☐ Y @5: @;;?5? @ K @§§WB§5? w ; ? : 5§ § r

b mr ☐ , "§ h KK§ : §: ; B§5? b s "§ @5: @;;?5? @W§ 5 ?2§ §5??5 5 §5? "§?; K: ? ? B§5? Ysysf : Wwr

b Ur ☐ V"§ ; @ ?°?; K: ? , §K b . b PPF? ?W§W; 5 KK ? ;@ W@? K: :°§K§ § r

b . r –§ K? Z K2§ R _____ b Srv: § –§ K?, §WR _____

b Dr v: § h§ ?5: § ; h K @ 5§c1 55 : 5 , §WR _____

b Er V"? § K?": 2§§ ? §W; R ☐ Z§ h 5? ☐ B 2 : ?@K §K§

b Ar: r f @§: ? ; : u2 ?@@ § ;@ ?5@V?° 2: §K§ F ; "§ 2 ?@?° R _____ ☐ ;§§ ☐ K§§ v: KR _____

b Ar2r f @§: ? ; 2 K ; : u2 ?@@ § " ? : @ 5 : @ K§K2§ R _____ ☐ ;§§ ☐ K§§ v: KR _____

b Per: r ypf W§ " ? j § Y1 F ; ;@ W?° : "§ 2 ?@?° ?§R _____ ☐ ;§§ ☐ K§§ v: KR _____

b Per2r h KK ? l K? ?K K §@§: ? W§ " ? j § Y1 F § ?§K§ ; "§ @ § ;@ @ § " ? : @ 5 : @ K§K2§ R _____ ☐ ;§§ ☐ K§§ v: KR _____

b PPr 9: ? 5§ ? §WL ☐ ' § ☐ Z ,; § s: : 5" W5 K§ : ? : WW§ 5 ?2§ ? "§ h KK§ : §: r

V"§ @5: @;;?5? @" ?W§ ?; K: ? ? B§5? b K ? "§ §r *k* *T*
t k *ek* *8* *t*

(5: @;;?5? @ Z: K§R _____ V?@§R _____

Zp,– h KK ? Z: K§R _____

V§@§ " §R f rR _____ f K: ?@§ _____

YWW§ R _____

h? R _____ B: §R _____ j ,– h W§R _____

B? : §R _____ v: §R _____

h KK§ ?5@V?° § ; § ?K§ : W@5: ? s § hgr§TW§ 5? ? ; : : 5" K§ T: W5 §5? §5??5?; K: ? ? B§5? Ysysv sf s wfR

p K , 5?

s. sZF, rB) Ls1, rdrhF, s

rn–B1, F), W(Q-, dB. . B/ , us rn-, 1QL, rB) - B) rn-, 1QL, rB) –Fys- 3f33

y ?@? ° B §§ YWW§ ? 5@W? ° Y rs/ ?sB ?§s: Wc y@Wr Z rF –r1 r0 §: Wy Z rR
PPme Bz y @; v ? §

h? Rp z "?§ B: §R p(j ,– h W§RmgemE

dB1 rn- Q1F) Ls LB(–F) g Q- s

– @5 Z K2§ R

h K : ZY,h Z K2§ R

- sL, rB) u HQm: rn y i- drn1 -, d. BB1 usrn u, rn dB1(F, rB) dB1 F. . 5B) s-
o- Q1Zsg) B, 1sGQrn1s: nodB1 rn- Q1F) Ls –Q1–B- s- B) . gn

V"§ § § s § l : " ? §W § § § : ? §s @5: @@ W @? K: : ° §K § ;;?5? @K: 5 K @§ B§5 ? w ; : @@ W §
W§ § K ? § "§ 2 ?@W? ° l ;? ;@ "§?" ; ? : 5§ § r B§5 ? Ysys: W, K : @ 2§ 5 K @§ §Wf § "§?" "§
§: § § " ; : ; §: § § " ; : K § § ? – § 0 ?5 Fr *t*
h *t* *h* *a*

wPr – ?W§ "§ "§?" ; "§ ; "§ ;@ : ? W?5: §W? p W ? V § v ? ° : K F: 2 § "§ (§ YW: 5§ b : W§ (Yb FR

: F **d H : 3Fr3Hrlr O Ac**V ; 2 K _____ ☐ ;§§ ☐ K § § ☐ : 2 § "§ (Yb
;@ ? 5@W§ : 2 §u° : W§ ;@ @; 2 ?@W? ° ?"
5 : @ : 5§ § 5@ § ;@ F? R

2F **d H : DFrDHrTr N Rc**V ; § _____ ☐ ;§§ ☐ K § § ☐ : 2 § "§ (Yb
"?" § ;@ ?§rs "§ ;@ : 2 § 2: §K § s5 : @ : 5§s
§ 5@ § ;@ F? R

wgr ,) : 5" ? § : Wf ? K § § ?5? ° "§ 2 ?@W? ° : @ §W? , §K wg ? 5 ? F§@ : §W : 2 § "§ ;@ ? W?5: §W2 "§
wg : " ? "§ p W ? V § v ? ° : K : § W ; B§5 ? w ? 5 ? F; "§ : ? § y ?@W? ° v ? ° : KL
☐ ' § ☐ Z

- sL, rB) m –1B–s1, g B/) s1 dB1 B/) s1 i- FQ, uB1 rn5s: 1s–1s- s) , F, rZsnLs1, rdrhF, rB)

V"§ § § § l : " ? §W § § § : ? § " 5 K @§ B§5 ? Ysys: Ww K ? "§ §r
. *e1e A* *t*) W; "§ @5: @@ W @? K: : ° §K § ;;?5? @5 K @§ §WB§5 ? ws "§ " @W
? W?5: § ? , §K b gr2 : W ? B§5 ? b r

☐ h "§5& "§ § ?: : 5" K § : § ?W§W ? 5@W? ° § ?§W " F: WW§ 5 ?2§ §: 5" : : 5" K § ? "§ h KK § : §: r

– § 1 § 1 § l Y " ? §W0 § § § : ? § Z: K §R _____

YWW§ R _____

h? R _____ B: §R _____ j ,– h W§R _____

V§@ " §R f rR _____ f K: ?@R _____

B? : §R _____ v: §R _____

h KK § R

p K , 5 ?

s. sZF, rB) Ls1, rdrhF, s

rh –B1, F) , W(Q- , dB. . B/ , us rh- , 1QL, rB) - B) rh- , 1QL, rB) –Fy s- 3f33

HQm: rhy –uB, By1F–u-

B§§ , 5 ? ; , §K YSr

y ?@? ° B §§ YWW§ ? 5@W? ° Y rs/ ?sB ?§s: Wc y@rZ rF –r1r0 §: Wy Z rR
PPme Bz y @; v ? §

h? Rp z "?§ B : §R p(j ,– h W§Rmgem E

dB1 rh- Q1F) Ls LB(–F) g Q- s

– @ Z K2§ R

h K : ZY,h Z K2§ R

, 5 ? R, § 2§@ : @ : W "§ 2@; " ° : " " ? ° §: 5" ?W§ ; "§ 2 ?@? ° ; § : K @sK : @2§
: 2@ : &§ ; : W2: 5& ?5 § ; " § c " § Fr ,W§ ? : @" ° : " ?" "§ W § : &§ : Wap 9?§ saa0§: 9?§ sa
a0?" B?W§ 9?§ sa a(§; B?W§ 9?§ ra–" ° : " K " "§ ; W ? rz "§ ;@ W § ? ° : § § § s? 5@W§ : @ §
5@ §u " ° : " ; § § § : ? § ;@ W § ? ° § s: ? W5: §W? B§5 ? YE : WYAr

–" 1 §

–" 1 § h: ? Rp0 1 ZV 9,f z (1 1 - ,Zb z f BV uVY- f Z eEcgecgegU

h @ –" 1 §

–" V

–" V h: ? R0f Y0 9,f z (1 1 - ,Zb f YBV uVY- f Z eEcgecgegU

h @ –" V

pf) Y p K ppugeSup' ugguP. g ; K § @eESueumm F EcgmF

p K –: ° § D ; E

p K , 5?

s. sZF, rB) Ls1, rdrhF, s

rn–B1, F), W(Q-, dB. . B/ , us rn-, 1QL, rB) - B) rn-, 1QL, rB) –Fys- 3f33

HQm: rny –uB, By1F–u-

h ? : ? –:°§

y ?@?° B §§ YWW§ ?5@W?° Y rs/ ?sB ?§s: Wc y@rZ rF –r1r0 §: Wy Z rR
PPme Bz y@; v ?§

h? Rp z "?§ B: §R p(j ,– h W§Rmgem E

, § "§ "?W: W; " " °: " 2§@ r,W§ ?, :@" °: " ?" "§W §: &§ : Wap 9?§ saa0§: 9?§ saa0?" B?W§
9?§ sa a(§; B?W§ 9?§ raz "§ ;@ W § ?° : § § § s?5@W§: @ § 5@ §u " °: " ; § § § : ?§;@ W § ?°
§ s: ?W5: §W? B§5? YE: WYAr

dB1 rn- Q1F) Ls LB(–F) g Q- s

– @ Z K2§ R

h K : ZY,h Z K2§ R

–" V" §§

–" V" §§ h: ? R

h@ –" V" §§

–" p

–" p h: ? R

h@ –" p

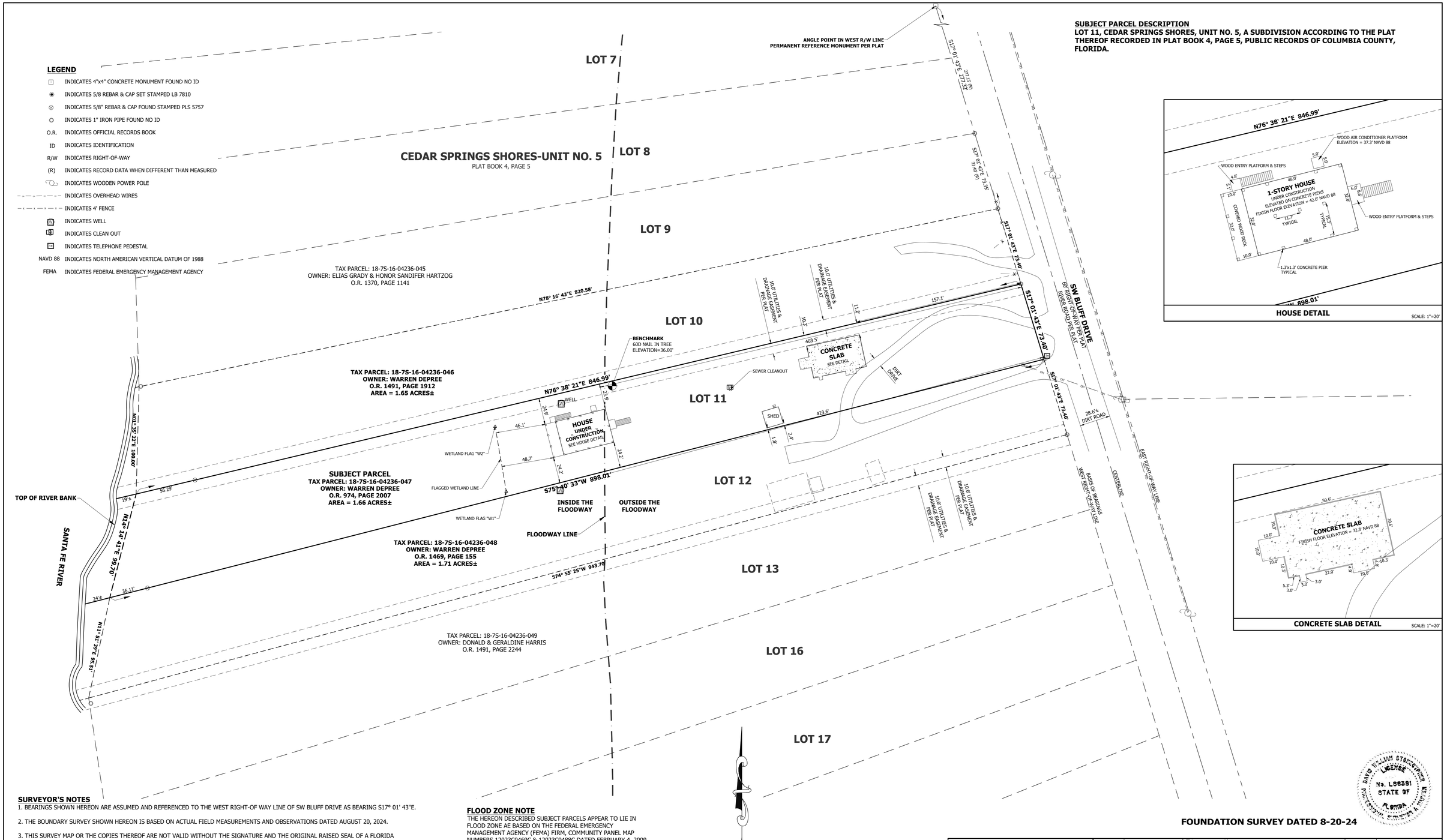
pf) Y p K ppugeSup' ugguP. g ; K§ @eESueummF EcgmF

p K –:°§ E ; E

SUBJECT PARCEL DESCRIPTION
LOT 11, CEDAR SPRINGS SHORES, UNIT NO. 5, A SUBDIVISION ACCORDING TO THE PLAT THEREOF RECORDED IN PLAT BOOK 4, PAGE 5, PUBLIC RECORDS OF COLUMBIA COUNTY, FLORIDA.

LEGEND

- ⊡ INDICATES 4"x4" CONCRETE MONUMENT FOUND NO ID
- ◉ INDICATES 5/8 REBAR & CAP SET STAMPED LB 7810
- ⊗ INDICATES 5/8" REBAR & CAP FOUND STAMPED PLS 5757
- ○ INDICATES 1" IRON PIPE FOUND NO ID
- O.R. INDICATES OFFICIAL RECORDS BOOK
- ID INDICATES IDENTIFICATION
- R/W INDICATES RIGHT-OF-WAY
- (R) INDICATES RECORD DATA WHEN DIFFERENT THAN MEASURED
- INDICATES WOODEN POWER POLE
- INDICATES OVERHEAD WIRES
- INDICATES 4' FENCE
- W INDICATES WELL
- CO INDICATES CLEAN OUT
- TP INDICATES TELEPHONE PEDESTAL
- NAVD 88 INDICATES NORTH AMERICAN VERTICAL DATUM OF 1988
- FEMA INDICATES FEDERAL EMERGENCY MANAGEMENT AGENCY



HOUSE DETAIL SCALE: 1"=20'

CONCRETE SLAB DETAIL SCALE: 1"=20'

SURVEYOR'S NOTES

1. BEARINGS SHOWN HEREON ARE ASSUMED AND REFERENCED TO THE WEST RIGHT-OF WAY LINE OF SW BLUFF DRIVE AS BEARING S17° 01' 43"E.
2. THE BOUNDARY SURVEY SHOWN HEREON IS BASED ON ACTUAL FIELD MEASUREMENTS AND OBSERVATIONS DATED AUGUST 20, 2024.
3. THIS SURVEY MAP OR THE COPIES THEREOF ARE NOT VALID WITHOUT THE SIGNATURE AND THE ORIGINAL RAISED SEAL OF A FLORIDA LICENSED SURVEYOR AND MAPPER.
4. ALL MEASURED BEARINGS AND DISTANCES WERE IN SUBSTANTIAL AGREEMENT WITH RECORD DATA UNLESS OTHERWISE NOTED.
5. PROPERTY LINE TIES ARE PERPENDICULAR MEASURE UNLESS OTHERWISE NOTED.
6. THE SUBJECT PROPERTY ADDRESS IS: 1130 SW BLUFF DRIVE, FORT WHITE, FL 32038.
7. ELEVATIONS SHOWN HEREON ARE NORTH AMERICAN VERTICAL DATUM OF 1988 (NAVD 88) AS ESTABLISHED BY RTK GPS OBSERVATIONS REFERENCED TO THE STATE OF FLORIDA PERMANENT REFERENCE NETWORK.
8. WETLAND FLAGS WERE SET BY SE ENVIRONMENTAL GEOLOGY, LLC AND FIELD LOCATED BY THIS FIRM ON MAY 20, 2024.

FLOOD ZONE NOTE

THE HEREON DESCRIBED SUBJECT PARCELS APPEAR TO LIE IN FLOOD ZONE AE BASED ON THE FEDERAL EMERGENCY MANAGEMENT AGENCY (FEMA) FIRM, COMMUNITY PANEL MAP NUMBERS 12023C0469C & 12023C0488C DATED FEBRUARY 4, 2009. FLOOD ZONE AE IS A SPECIAL FLOOD HAZARD ARE SUBJECT TO INUNDATION BY THE 1% ANNUAL CHANCE FLOOD. BASE FLOOD ELEVATION DETERMINED TO BE 35.0' NAVD 88.

PORTIONS OF THE SUBJECT PARCELS ARE ALSO WITHIN THE FLOODWAY AS DEPICTED HEREON. PER THE REFERENCED FEMA MAPS, THE FLOODWAY IS THE CHANNEL OF A STREAM PLUS ANY ADJACENT FLOODPLAIN AREAS THAT MUST BE KEPT FREE OF ENCROACHMENTS SO THAT THE 1% ANNUAL FLOOD CAN BE CARRIED WITHOUT SUBSTANTIAL INCREASES IN FLOOD HEIGHTS.

DAVID WILLIAM STONECYPHER LICENSE No. LS6391 STATE OF FLORIDA

FOUNDATION SURVEY DATED 8-20-24

STONECYPHER SURVEYING INC.
1225 NW 16TH AVENUE GAINESVILLE, FLORIDA 32601
Tel.: (352) 379-0948
Email: dws@stone-survey.com
WWW.STONE-SURVEY.COM
Professional Surveying & Mapping Certificate of Authorization No.: LB 7810

BOOK/PAGE	50/25	SCALE	1" = 40'
DRAWN	DWS	DATE	AUGUST 20, 2024
CHECKED	DWS	PROJECT #	23-0069

This map prepared by: 8-28-2024
DAVID W. STONECYPHER
PROFESSIONAL SURVEYOR & MAPPER FLA. LICENSE NO. 6391

BOUNDARY SURVEY

COLUMBIA COUNTY TAX PARCEL: 18-7S-16-04236-047
IN SECTION 18, TOWNSHIP 7 SOUTH, RANGE 16 EAST

DRAWING # DEPREE.survey.dwg

1130 SW BLUFF DRIVE, FORT WHITE, FLORIDA 32038

SHEET # 1 OF 1