

Alachua County <u>Budget and Fiscal Services</u> Procurement

Larry M. Sapp, CPPB Procurement Manager

Darryl R. Kight, CPPB Procurement Supervisor

June 10, 2020

RE: Addendum #5 BID 20-957 Poe Springs Boardwalk Improvements

Dear Sir/Madam:

Please be aware of the following clarifications regarding the above referenced Bid:

CLARIFIACATION:

See Attached documents: ADM 5 C4.4-Boardwalk-#1-Rest-Area-Details ADM 5 Poe Springs Topo Survey-SET_SIGNED

QUESTIONS & ANSWERS

- Q #1: Is the existing floating dock and gangway going to be removed for future use or will we be disposing of them?
- A #1: The floating dock and gangway are to be removed and disposed of by the contractor.
- Q #2: What are the permits required?
- A #2: The contractor will be responsible for acquiring a building permit for this project. The other required permits (SRWMD, US Army Corps) have already been filed for and will be made available to the contractor before the start of construction.
- Q #3: Is there a Geotechnical Report available?
- A #3: There is not a geotechnical report available for this project.
- Q #4: Could you please clarify the depth of the 6x6 post? Sheet 4.2 shows a dimension of 3' embedment but the notes call for 4.25'?
- A #4: The depth of the 6x6 posts is specified to provide a minimum of 3' of embedment for all posts. In the event that the unbraced length (distance from natural grade to the bottom of the boardwalk beam) is greater than 5', a minimum of 4' of embedment is required. Notes 1A and 1B only apply when the unbraced length is greater than 5'.

- Q #5: The duration is pretty quick for this scope of work, it is suggested to extended project to 180 days.
- A #5: The county will not be extending the project timeline.
- Q #6: Please see attached reference from plans for Boardwalk Rest Area C4.4 Sheet is not in the plan set for this detail.
- A #6: See Attached plans.
- Q #7: Do the Alternates mean for the price to be add or deduct to the base bid, or is it a complete cost for the doing the item complete?
- A #7: The Base BIDs are for the total cost of the project. The ALT 1 is an add/deduct to the base bid. ALT 2 will be a total price for the removal and replacement of the existing 6' boardwalk with a 6' boardwalk (remove and replace) in lieu of the Base Bid and should include all cost for this option, this is needed for FEMA cost and reimbursement. The ALT 3 is an add/deduct to ALT 2 if that options is selected. The ALT 4 is an add/deduct to the base bid. The ALT 5 is an add/deduct option for a secondary boardwalk. The ALT 6 is an add/deduct to the ALT 5. Please refer to page 60 of the BID document for any additional details.

NOTE: You should acknowledge receipt of this addendum on your Bid Form.

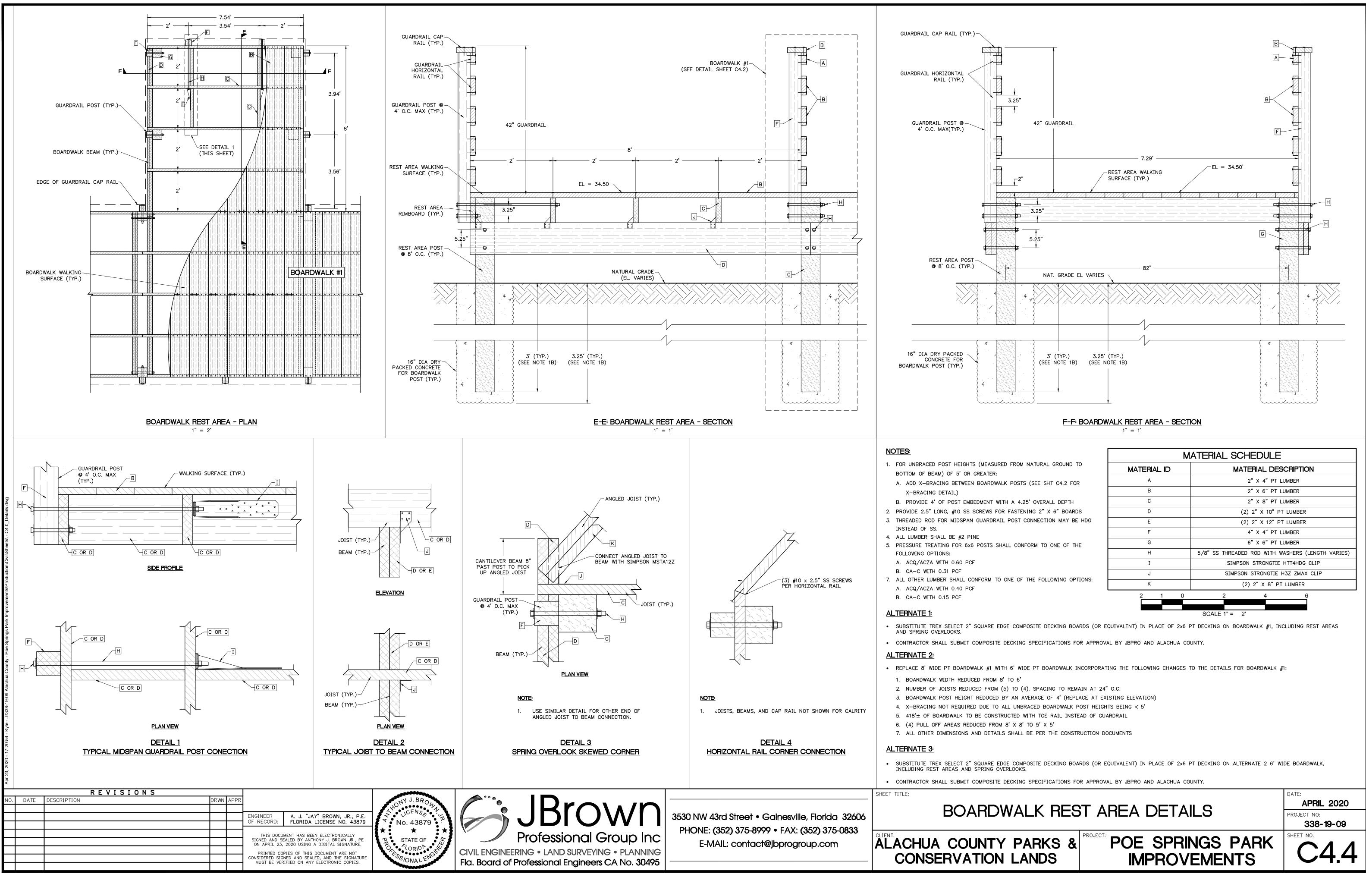
End of Addendum #5

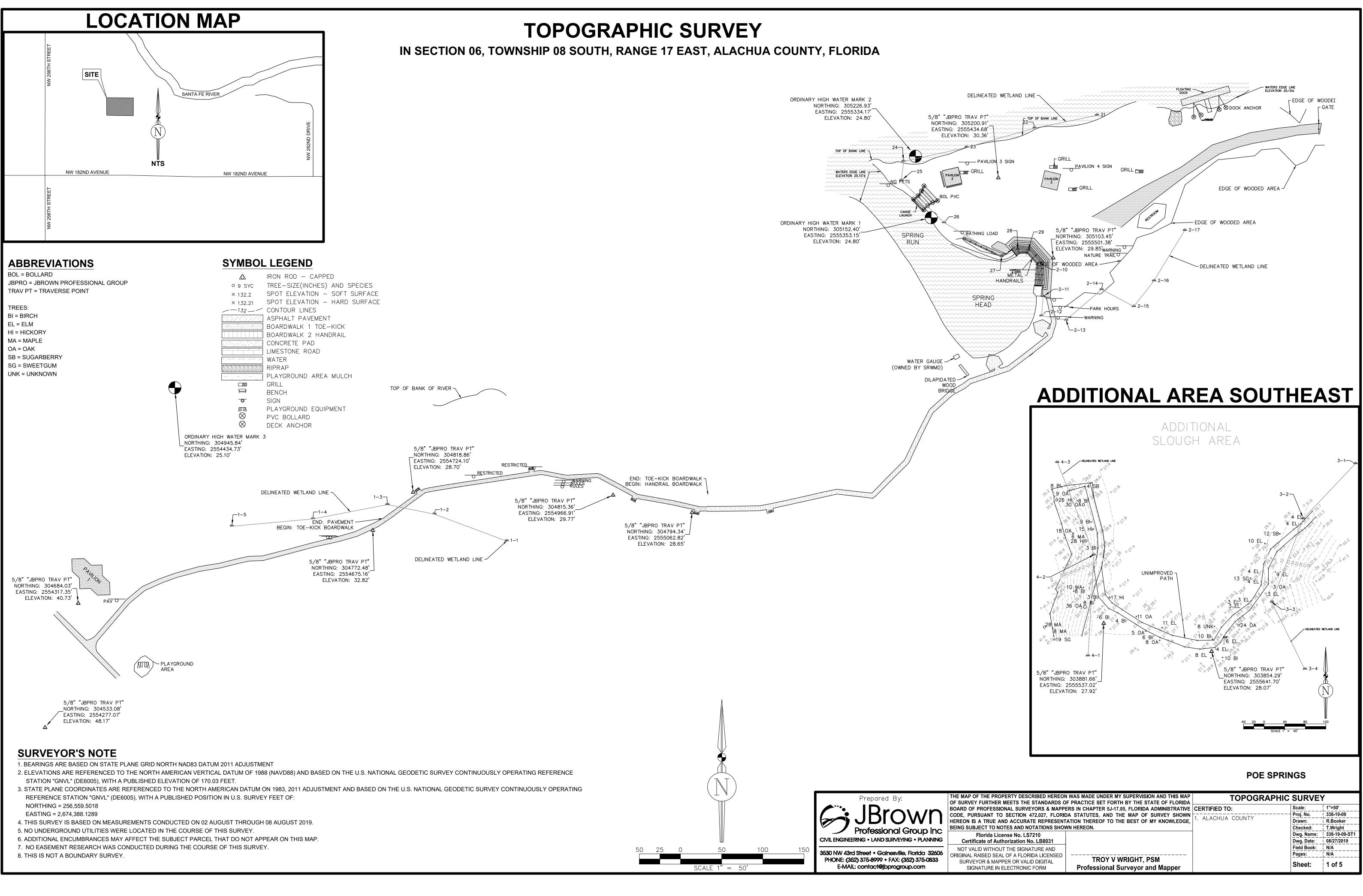
Sincerely,

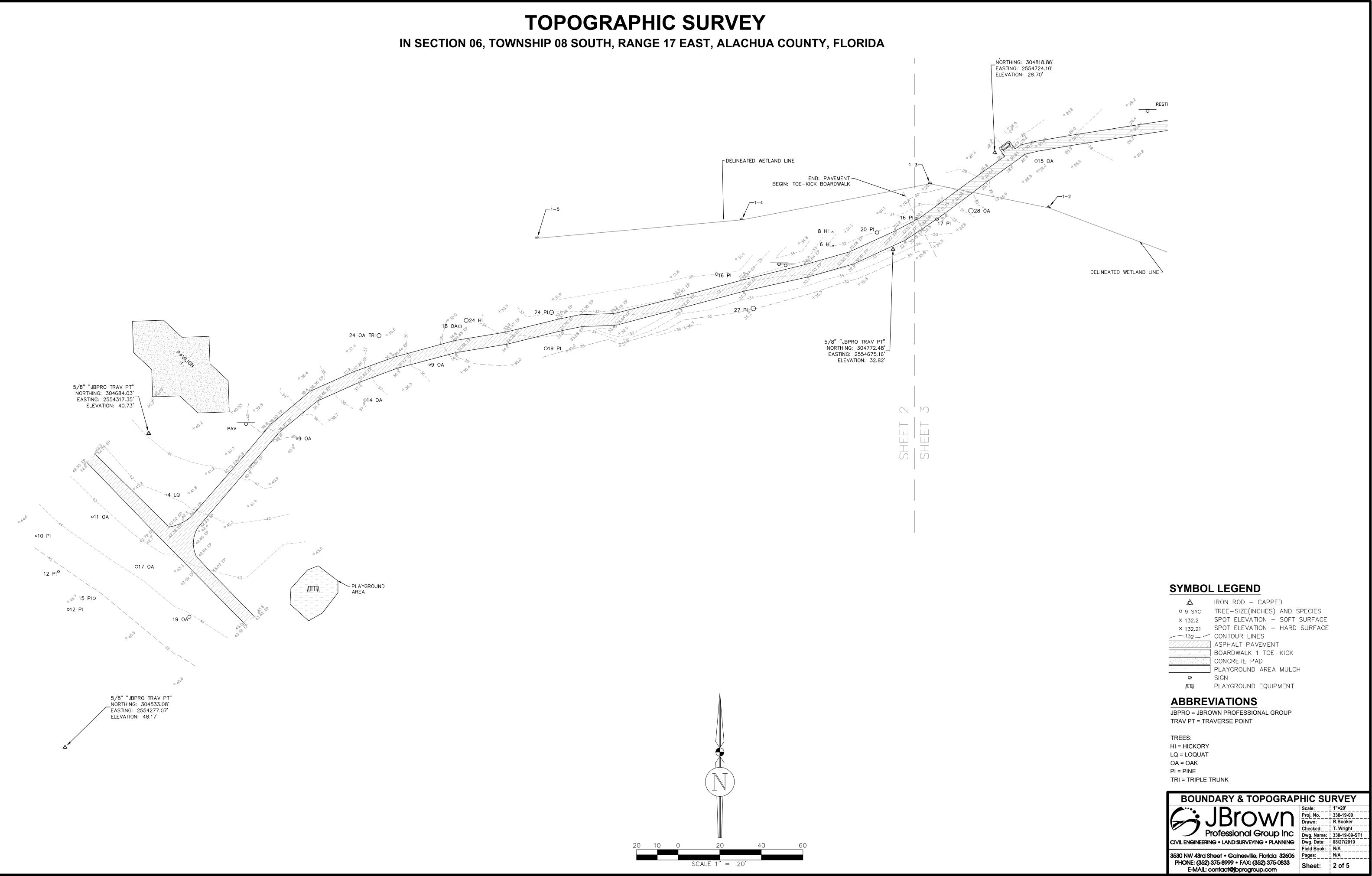
Theodore White

Theodore White Procurement Agent 1

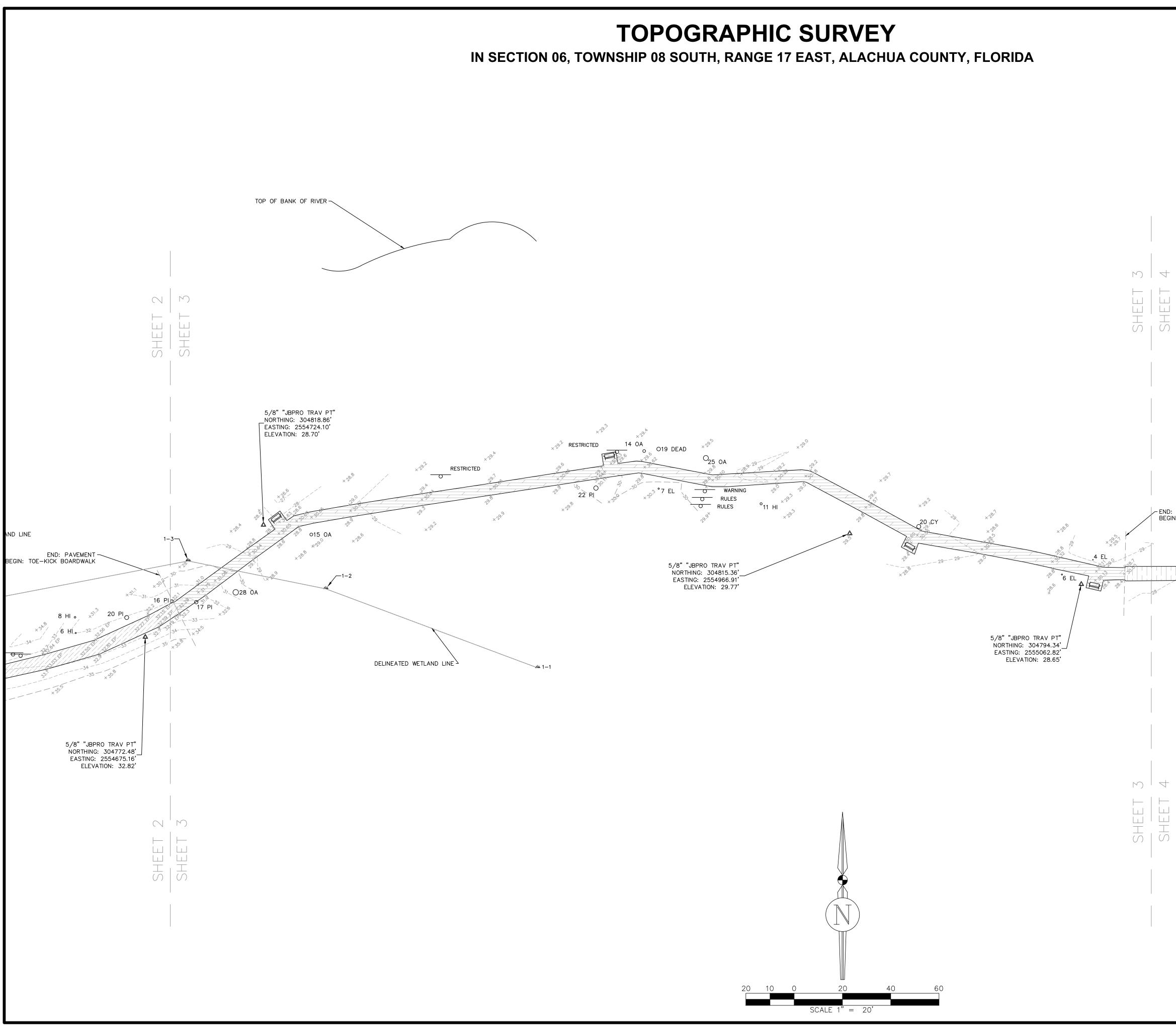
TPW/bf







Â	IRON ROD – CAPPED
O 9 SYC	TREE-SIZE(INCHES) AND SPECIES
× 132.2	SPOT ELEVATION - SOFT SURFACE
× 132.21	SPOT ELEVATION – HARD SURFACE
<u> </u>	CONTOUR LINES
	ASPHALT PAVEMENT
	BOARDWALK 1 TOE-KICK
	CONCRETE PAD
	PLAYGROUND AREA MULCH
0	SIGN
VILITY	PLAYGROUND EQUIPMENT
	/IATIONS
	WN PROFESSIONAL GROUP
IRAV PI = IRA	AVERSE POINT
TREES:	
HI = HICKORY	
LQ = LOQUAT	
OA = OAK	
PI = PINE	
TRI = TRIPLE T	RUNK



END: TOE-KICK BOARDWALK BEGIN: HANDRAIL BOARDWALK

SYMBOL	LEGEND
	IRON ROD -
O 9 SYC	TREE-SIZE(IN
× 132.2	SPOT ELEVAT
× 132.21	SPOT ELEVAT
	CONTOUR LINI
	ASPHALT PAV
	BOARDWALK 1
	BOARDWALK 2
Ø	SIGN

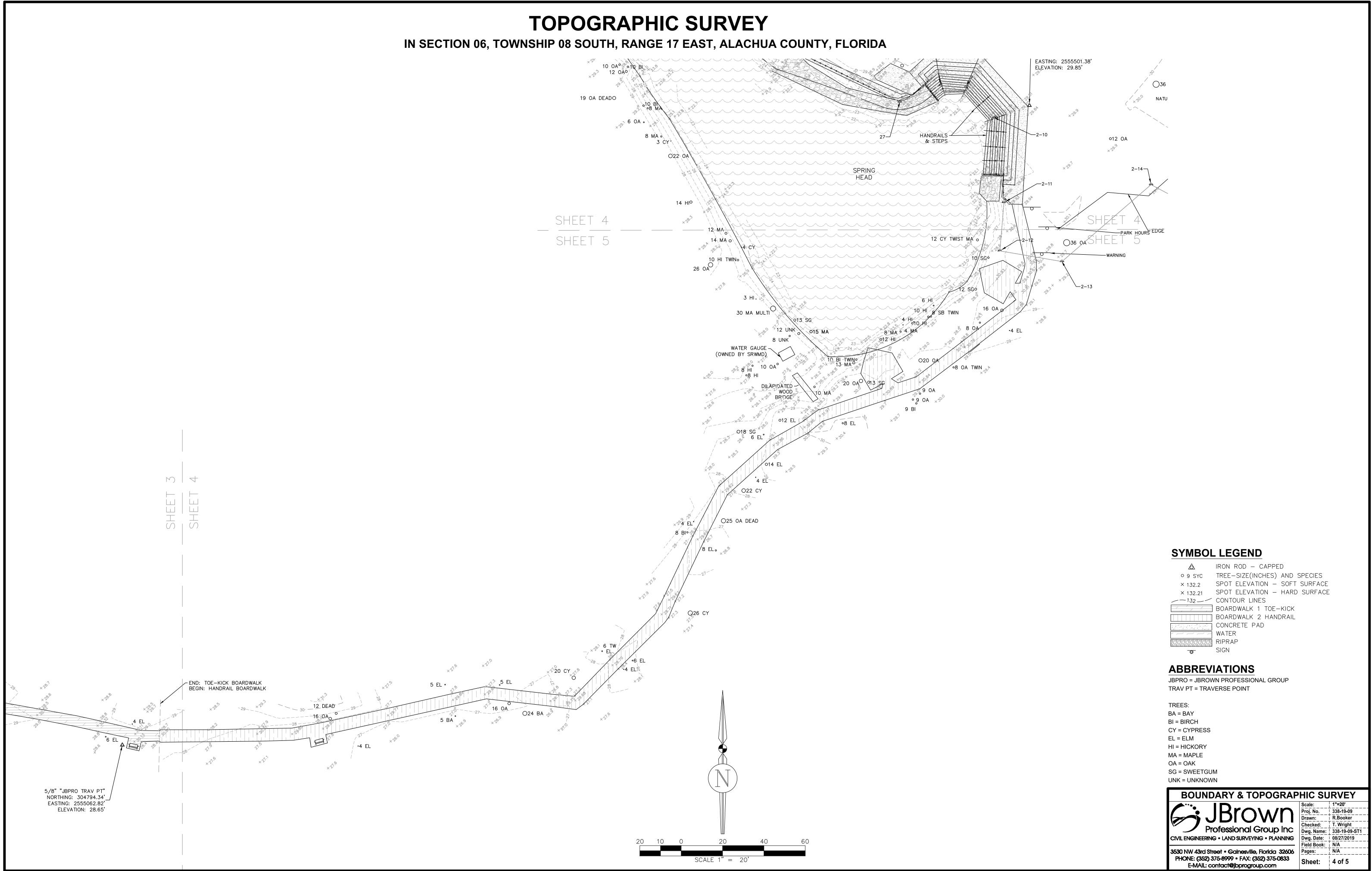
CAPPED (INCHES) AND SPECIES ATION - SOFT SURFACE ATION - HARD SURFACE INES AVEMENT K 1 TOE-KICK K 2 HANDRAIL

ABBREVIATIONS

JBPRO = JBROWN PROFESSIONAL GROUP TRAV PT = TRAVERSE POINT

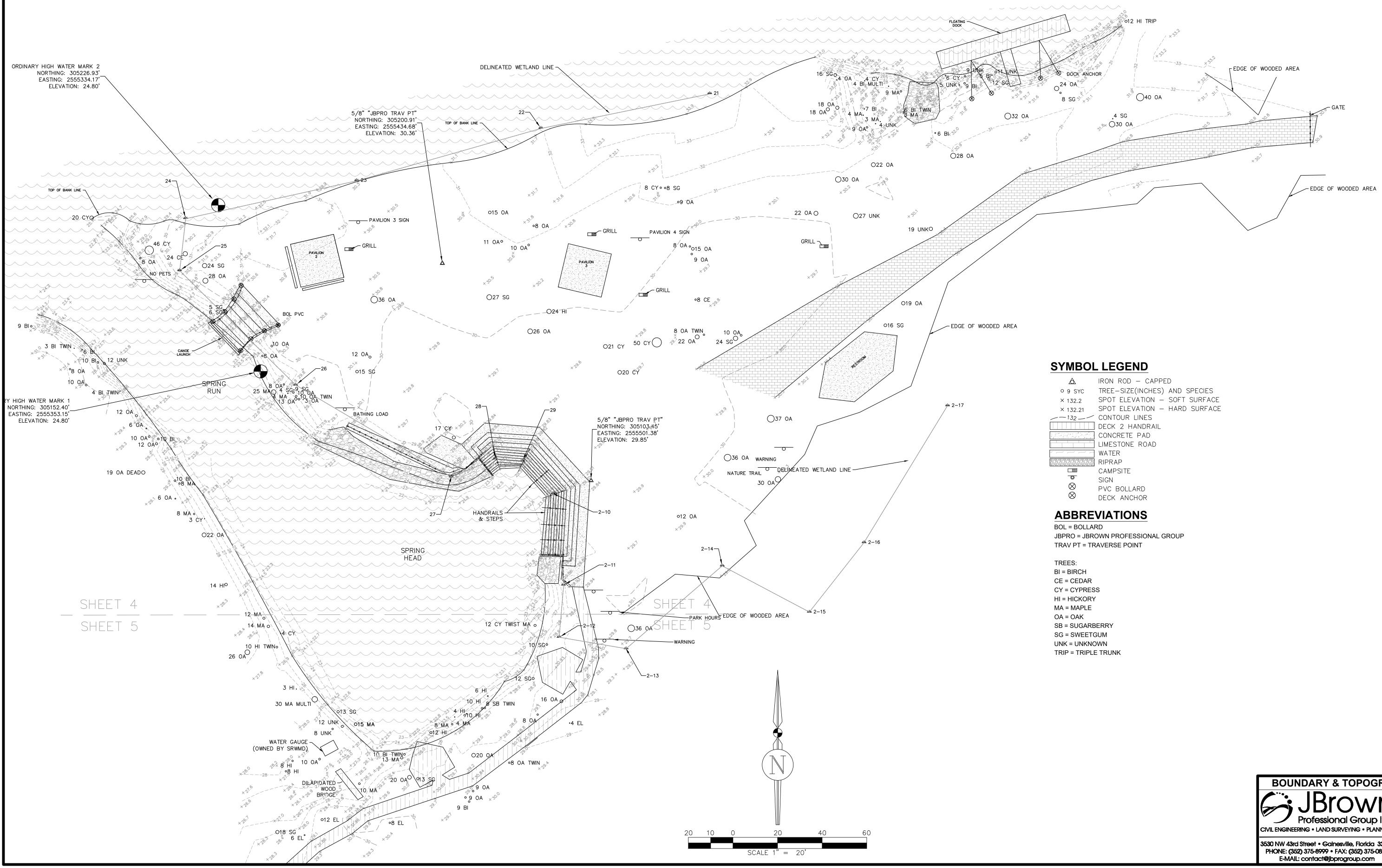
TREES: CY = CYPRESS EL = ELM HI = HICKORY OA = OAK PI = PINE





A	IRON ROD - CAPPED
O 9 SYC	TREE-SIZE(INCHES) AND SPECIES
× 132.2	SPOT ELEVATION - SOFT SURFACE
× 132.21	SPOT ELEVATION - HARD SURFACE
	CONTOUR LINES
	BOARDWALK 1 TOE-KICK
	BOARDWALK 2 HANDRAIL
	CONCRETE PAD
	WATER
	RIPRAP
	SIGN

TOPOGRAPHIC SURVEY IN SECTION 06, TOWNSHIP 08 SOUTH, RANGE 17 EAST, ALACHUA COUNTY, FLORIDA



A	IRON ROD – CAPPED
0 9 SYC	TREE-SIZE(INCHES) AND SPECIES
× 132.2	SPOT ELEVATION - SOFT SURFACE
× 132.21	SPOT ELEVATION - HARD SURFACE
	CONTOUR LINES
	DECK 2 HANDRAIL
	CONCRETE PAD
	LIMESTONE ROAD
	WATER
	RIPRAP
	CAMPSITE
0	SIGN
\otimes	PVC BOLLARD
\otimes	DECK ANCHOR

BOUNDARY & TOPOGRAPHIC SURVEY				
	Scale:	1"=20'		
$I/$: $IRr(n)_{A}/n$	Proj. No.	338-19-09		
JBIOWN	Drawn:	R.Booker		
	Checked:	T. Wright		
Professional Group Inc	Dwg. Name:	338-19-09-ST1		
CIVIL ENGINEERING • LAND SURVEYING • PLANNING	Dwg. Date:	08/27/2019		
	Field Book:	N/A		
3530 NW 43rd Street • Gainesville, Florida 32606	Pages:	N/A		
PHONE: (352) 375-8999 • FAX: (352) 375-0833 E-MAIL: contact@jbprogroup.com	Sheet:	5 of 5		