BILL OF SALE ABSOLUTE

KNOW ALL MEN BY THESE PRESENTS, that BAROB GROUP, LTD. LP, a Delaware limited partnership, SARANEE PROPERTIES LLC, a Florida limited liability company, and BEAR REALTY LLC, a Delaware limited liability company (collectively, "Owner"), whose business address is 1330 Neptune Avenue, Leucadia, CA 92024, for and in consideration of the sum of Ten Dollars (\$10.00) lawful money of the United States, to be paid by the CITY OF PEMBROKE PINES, a municipal corporation of the State of Florida, located at 601 City Center Way, Pembroke Pines, Florida, 33025, the receipt whereof is hereby acknowledged, has granted, bargained, sold, transferred and delivered and by these presents does grant, bargain, sell, transfer and deliver unto the said party of the second part, its successors and assigns, the following goods and chattels:

All of the <u>WATER AND SEWER IMPROVEMENTS</u>; together with all appurtenances attached thereto, which lie within the Public Rights-of-Way or within easements provided for same, in the subdivision known as CHICK-FIL-A AT WESTFORK PLAZA;

All of the above further described in "As-Built" Plans which are attached hereto as Exhibit "A" and quantities and costs breakdown which is attached hereto as Exhibit "B".

TO HAVE AND TO HOLD the same unto the said party of the second part, its successors and assigns forever.

The party of the first part does covenant to and with the party of the second part, its successors and assigns, that it is the lawful owner of the said goods and chattels; that they are free from all encumbrances; that it has good right to sell the same aforesaid, and that it will warrant and defend the sale of the said property, goods and chattels hereby made, unto the said party of the second party's successors and assigns against the lawful claims and demands of all persons whomsoever.

OWNER:

BAROB GROUP, LTD. LP, a Delaware limited partnership

By: Barob Generations LLC, a Delaware limited liability company, its General Partner

By: Bear Realty LLC, a Delaware limited liability company, its Manager

D. Barry Simons

y David Time Mar 21, 2024 09 29 37 EDT

D. Barry Simons, Manager

(CORPORATE SEAL)

STATE O	F <u>FLORI</u>	DA					
COUNTY	OF ORA	NGE					
The foregoing instrument was acknowledged before me by means of □ physical presence or ☒ online notarization this 21st day of March , 2024, by D. Barry Simons, Manager of Bear Realty LLC, a Delaware limited liability company, the Manager of Barob Generations LLC, a Delaware limited liability company, the General Partner of Barob Group, Ltd., LP, a Delaware limited partnership. He is personally known to me or produced as identification.							
arter.	MESA AMESA	FORD	Notary	/ Public	AL.		
Market Control	10(N)	EAL }	Му Со	ommission E	Expires:	-2	2

This remote online notarization involved the use of audio/visual communication technology

OWNER:

SARANEE PROPERTIES LLC, a Florida limited liability company

By: Barob Group, Ltd. LP, a Delaware limited partnership, its Manager

By: Barob Generations LLC, a Delaware limited liability company, its General Partner

By: Bear Realty LLC, a Delaware limited liability company, its Manager

D. Barry Simons

By: Dank Time Mar 21 2024 09 26 44 EDT

D. Barry Simons, Manager

(CORPORATE SEAL)

STATE OF FLO	DRIDA	<u> </u>			
COUNTY OF _C	DRANGE				
online notarization Bear Realty LLO Delaware limited	going instrument was on this 21st day of C, a Delaware limite I liability company, the Manager of Sarance known	March d liability comp ne General Partr	, 2024, any, the Manag er of Barob Gro	by D. Barry Si ger of Barob G oup, Ltd., LP, a mited liability or	mons, Manager of enerations LLC, a a Delaware limited
A THE PROPERTY OF THE PARTY OF	S A. FORD JR MANAGEMENT OF THE PUBLIC	•	Public Public	<u> [].</u>	
MY MY	(SEAL)	My Co	ommission Expir	'es:	

This remote online notarization involved the use of audio/visual communication technology

BEAR REALTY LLC, a Delaware limited liability company

D. Barry Simons

By: Some by: 0. Barry Simons County County County County County (Nove & Time Mar 21, 2024 09 26 56

D. Barry Simons, Manager

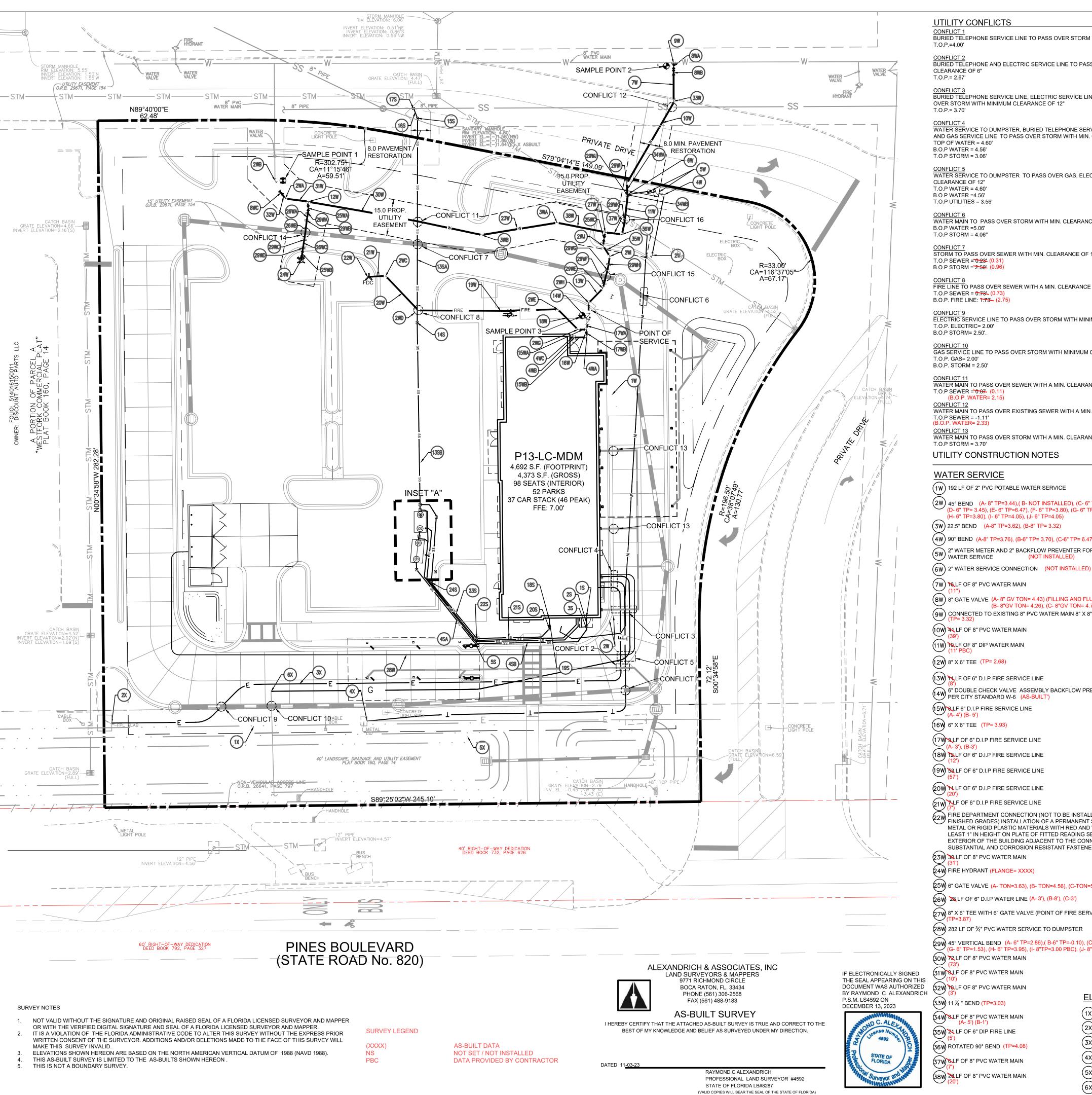
(CORPORATE SEAL)

STATE OFFLORIDA	_
COUNTY OF ORANGE	—
online notarization this 21st day of March	wledged before me by means of □ physical presence or ☒
THES A FORD JAMES A FORD JAMES AND THE STATE OF THE STATE	Notary Public My Commission Expires:
TOWN OF THE PARTY	My commission Expires.

This remote online notarization involved the use of audio/visual communication technology

EXHIBIT "A"

AS-BUILT PLANS (Attached)



UTILITY CONFLICTS

CONFLICT 1
BURIED TELEPHONE SERVICE LINE TO PASS OVER STORM WITH A MINIMUM CLEARANCE OF 6'

CONFLICT 2
BURIED TELEPHONE AND ELECTRIC SERVICE LINE TO PASS OVER STORM WITH MINIMUM CLEARANCE OF 6"

CONFLICT 3
BURIED TELEPHONE SERVICE LINE, ELECTRIC SERVICE LINE AND GAS SERVICE LINE TO PASS

OVER STORM WITH MINIMUM CLEARANCE OF 12"

CONFLICT 4
WATER SERVICE TO DUMPSTER, BURIED TELEPHONE SERVICE LINE, ELECTRIC SERVICE LINE AND GAS SERVICE LINE TO PASS OVER STORM WITH MIN. CLEARANCE OF 18" TOP OF WATER = 4.60' B.O.P WATER = 4.56'

WATER SERVICE TO DUMPSTER TO PASS OVER GAS, ELECTRICAL & TELEPHONE WITH MIN **CLEARANCE OF 12"** T.O.P WATER = 4.60' B.O.P WATER =4.56'

 $\frac{\text{CONFLICT 6}}{\text{WATER MAIN TO PASS OVER STORM WITH MIN. CLEARANCE OF 12"}}$ B.O.P WATER =5.06'

 $\frac{\text{CONFLICT 7}}{\text{STORM TO PASS OVER SEWER WITH MIN. CLEARANCE OF 12"}}$ T.O.P SEWER = 0.23' (0.31) B.O.P STORM = 2.50° (0.96)

CONFLICT 8
FIRE LINE TO PASS OVER SEWER WITH A MIN. CLEARANCE OF 12" T.O.P SEWER = 0.73' (0.73) B.O.P. FIRE LINE: 1.73' (2.75)

 $\frac{\text{CONFLICT 9}}{\text{ELECTRIC SERVICE LINE TO PASS OVER STORM WITH MINIMUM CLEARANCE OF 6"}}$ T.O.P. ELECTRIC= 2.00' B.O.P STORM= 2.50'.

CONFLICT 10
GAS SERVICE LINE TO PASS OVER STORM WITH MINIMUM CLEARANCE OF 6" T.O.P. GAS= 2.00'

CONFLICT 11 WATER MAIN TO PASS OVER SEWER WITH A MIN. CLEARANCE OF 18" T.O.P SEWER = 0.07 (0.11) (B.O.P. WATER= 2.15)

WATER MAIN TO PASS OVER EXISTING SEWER WITH A MIN. CLEARANCE OF 12" T.O.P SEWER = -1.11'

CONFLICT 13 WATER MAIN TO PASS OVER STORM WITH A MIN. CLEARANCE OF 12" T.O.P STORM = 3.70'

(2W) 45° BEND (A- 8" TP=3.44),(B- NOT INSTALLED), (C- 6" TP=3.60), (D- 6" TP= 3.45), (E- 6" TP=6.47), (F- 6" TP=3.80), (G- 6" TP=6.00),

(H- 6" TP=3.80), (I- 6" TP=4.05), (J- 6" TP=4.05) (3W) 22.5° BEND (A-8" TP=3.62), (B-8" TP= 3.32)

(4W) 90° BEND (A-8" TP=3.76), (B-6" TP= 3.70), (C-6" TP= 6.47), 2" WATER METER AND 2" BACKFLOW PREVENTER FOR DOMESTIC WATER SERVICE (NOT INSTALLED)

(7W) 16 LF OF 8" PVC WATER MAIN

8W) 8" GATE VALVE (A- 8" GV TON= 4.43) (FILLING AND FLUSHING CONNECTION (B- 8"GV TON= 4.26), (C- 8"GV TON= 4.75) (9W) CONNECTED TO EXISTING 8" PVC WATER MAIN 8" X 8" TSV

(10W) 14 LF OF 8" PVC WATER MAIN

(11W) 10 LF OF 8" DIP WATER MAIN

(12W) 8" X 6" TEE (TP= 2.68)

(13W) LF OF 6" D.I.P FIRE SERVICE LINE

6" DOUBLE CHECK VALVE ASSEMBLY BACKFLOW PREVENTER.

8 LF 6" D.I.P FIRE SERVICE LINE (A-4') (B-5')

(16W) 6" X 6" TEE (TP= 3.93)

(17W) & LF OF 6" D.I.P FIRE SERVICE LINE

(18W) 12LF OF 6" D.I.P FIRE SERVICE LINE (19W) 53 LF OF 6" D.I.P FIRE SERVICE LINE

20W LF OF 6" D.I.P FIRE SERVICE LINE (21W) LF OF 6" D.I.P FIRE SERVICE LINE

FIRE DEPARTMENT CONNECTION (NOT TO BE INSTALLED LESS THAN 18" OR MORE THAN 4' ABOVE FINISHED GRADES) INSTALLATION OF A PERMANENT SIGN CONSTRUCTED OF WEATHER RESISTANT METAL OR RIGID PLASTIC MATERIALS WITH RED AND WHITE LETTERS, HAVING RAISED LETTERS AT LEAST 1" IN HEIGHT ON PLATE OF FITTED READING SERVICE SIGN THAT SHALL BE ATTACHED TO THE EXTERIOR OF THE BUILDING ADJACENT TO THE CONNECTION OR ON THE CONNECTION, SECURED WITH SUBSTANTIAL AND CORROSION RESISTANT FASTENERS. (AS-BUILT')

(23W) 30 LF OF 8" PVC WATER MAIN

(25W) 6" GATE VALVE (A-TON=3.63), (B-TON=4.56), (C-TON=5.11)

(26W) 28 LF OF 6" D.I.P WATER LINE (A- 3'), (B-8'), (C-3')

(27W) 8" X 6" TEE WITH 6" GATE VALVE (POINT OF FIRE SERVICE)

(28W) 282 LF OF 3/4" PVC WATER SERVICE TO DUMPSTER

(29W) 45° VERTICAL BEND (A- 6" TP=2.86), (B-6" TP=-0.10), (C- 6" TP=-0.10), (D- 6" TP= 3.21), (E- 6" TP=3.60), (F- 6" TP=1.53), 6" TP=1.53), (H- 6" TP=3.95), (I- 8"TP=3.00 PBC), (J- 8"TP=4.70 PBC), (K- 8"TP=4.00 PBC) (30W) 72 LF OF 8" PVC WATER MAIN

(31W) 8 LF OF 8" PVC WATER MAIN

(33W) 11 1/4 ° BEND (TP=3.03)

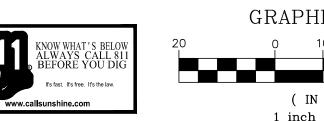
(34W) 8 LF OF 8" PVC WATER MAIN (35W) 1 LF OF 6" DIP FIRE LINE (36W) ROTATED 90° BEND (TP=4.08)

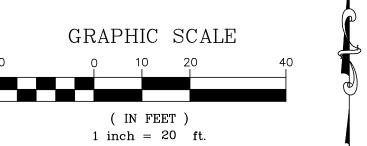
(37W) 6LF OF 8" PVC WATER MAIN 28 LF OF 8" PVC WATER MAIN ELECTRICAL, TELEPHONE AND GAS SERVICE SECONDARY ELECTRIC SERVICE LINE TO BE CONSTRUCTED BY CONTRACTOR

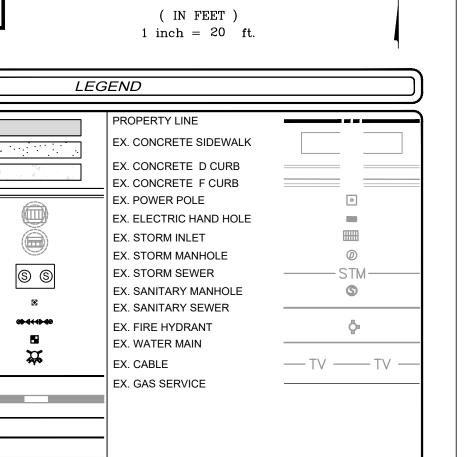
2X) CONNECT TO EXISTING FPL TRANSFORMER BURIED TELEPHONE SERVICE LINE TO BE CONSTRUCTED BY CONTRACTOR

(4X) CONNECT TO EXISTING METAL LID BOX BURIED GAS SERVICE LINE TO BE CONSTRUCTED BY SERVICE PROVIDER

(6X) CONNECT TO EXISTING GAS LINE







<u>CONFLICT 14</u> STORM DRAIN TO PASS OVER THE PROPOSED FIRE MAIN WITH A MIN CLEARANCE OF 12"

BOTTOM OF STORM DRAIN = 0.80' (0.90) (T.O.P. WATER= -0.10)

PROP. ASPHALT DRIVE

PROP. CONC. SIDEWALK

PROP. CONC. PAVEMENT

PROP. TYPE "F" CURB

PROP. CATCH BASIN

PROP. GREASE TRAP

PROP. WATER METER

PROP. FIRE HYDRANT

PROP. STORM SEWER

PROP. WATER MAIN

PROP. GAS SERVICE

PROP. TELEPHONE SERVICE

PROP. ELECTRIC

PROP. SANITARY SEWER

PROP. BACKFLOW PREVENTER

PROP. CURB INLET

PROP. CLEANOUT

CONFLICT 15 FIRE MAIN TO PASS UNDER PROPOSED STORM DRAIN WITH A MIN. CLEARANCE OF 12" BOTTOM OF STORM = 2.40 (2.57) TOP OF FIRE MAIN = 1.40' (1.53)

CONFLICT 16
8" DIP WATER MAIN TO PASS OVER EXISTING 24" RCP STORM DRAIN W/ MIN. CLEARANCE OF 12" T.O.P STORM = 3.90 // BOT. OF W.M = 4.90 // MIN. COVER OF WATER MAIN = 2.5' (CONTRACTOR TO MOUND IF NECESSARY)

SEWER SERVICE

6" GREASE LINE FROM BUILDING INV. EL. = 3.00' (SEE ARCHITECTURAL PLANS FOR CONTINUATION)

(2S) CONST. 4 LF OF 6" SANITARY SEWER AT 1.0% (3S) CONST. SANITARY CLEANOUT WITH INV. EL. = 2.96'

(4S) CONST. 44 LF OF 6" SANITARY SEWER AT 1.6% A- 39LF @ 1.42%) (B- 49LF @ 1.37%)

(5S) CONST. SANITARY CLEANOUT WITH INV. EL. = 2.55'. (6S) CONST. SANITARY CLEANOUT WITH INV. EL. = 2.14'.

7S CONST. 2LF OF 6" SANITARY SEWER AT 1.0% (A- 2LF @ 10.85%) (B- 2LF @ 1.00%) (3'LF @ 1.02%)

(9S) SANITARY CLEANOUT WITH INV. EL = 1.93'_

10S) +LF OF 6" SANITARY SEWER AT +:9%. CONST. 1,250 GAL GREASE TRAP WITH INFLOW

11S) INV. EL. = 1.92' AND OUTFLOR INV. EL. = 1.75' (12S) CONST. SANITARY CLEANOUT WITH INV. EL. = 1.73

(13S) CONST. 84 LF OF 6" SANITARY SEWER AT 2:0% (A- 84LF @ 1.61%) (B-75LF @ 1.89%) (14S) CONST. SANITARY CLEANOUT WITH INV. EL. = 0.41'.

(15S) CONST. SANITARY CLEANOUT WITH INV. EL. = (-)1.51' AT EX. U.E. (5LF @ 4.40)

CONNECT TO EXISTING 8" SANITARY SEWER LINE WITH 8" x 6" WYE AT INV. EL. = (-)1.59' (+/-) (CONTRACTOR TO VERIFY LOCATION SIZE AND INVEST ELECTRICAL VERIFY LOCATION, SIZE AND INVERT ELEVATION OF

6" SANITARY LINE FROM BUILDING INV. WL. = 2.61' (SEE ARCHITECTURAL PLANS FOR CONTINUATION

(19S) CONST. SLF OF 6" SANITARY SEWER AT 1.0%

(20S) CONST. SANITARY CLEANOUT WITH INV. EL. = 2.58'

(32LF @ 3.91%) (22S) CONST. SANITARY CLEANOUT WITH INV. EL. = 2.35'

1,250 GAL GREASE TRAP WITH INFLOW INV. EL. = 2.42' AND OUTFLOW INV. EL. = 1.96' (2.14) (39LF @ 1.15%)

(24S) CONST. SANITARY CLEANOUT WITH INV. EL. = 2.64

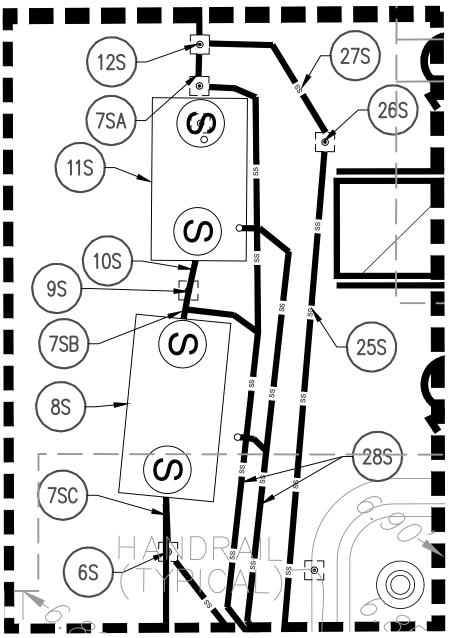
(27LF @ 1.44%)

(26S) CONST. SANITARY CLEANOUT WITH INV. EL. = 1.80'

CONST7-LF OF 6" SANITARY SEWER AT 1.6%. (10LF @ 4.42%)

(28S) CONST. 3" SANITARY VENT LINES

INSET "A" SCALE 1:5



5200 Buffington Rd. Atlanta Georgia, 30349-2998

910 SE 17th St, Suite 300 Fort Lauderdale, FL 33316

www.bowman.com

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Seal

ANDRES MIZRAHI, P.E. FLORIDA REG. NO. 92421

FSU# 4968

DESCRIPTION /1\ 09/02/2022 FIRE LINE REVISION 2 12/02/2022 PER ENGINEERING COMMENTS <u>/3\</u> 12/27/2022 CFA COMMENTS 4 01/26/2023 CANOPY COLUMNS REVISION ENGINEERING COMMENTS DRAINAGE REV 7 05/10/2023 DRAINAGE REV <u>/8\</u> 07/05/2023 DRAINAGE/DUMPSTER WATER CONFLICT 08/08/2023 CURRENT DESIGN WATER CONFLICT 2021-005 NOTE APPLIED PROJECT# 010014-01-142 \mathbf{C} PERRICIR 12/13/2023

ERMIT UTILITY PLAN

PS-1.0

EXHIBIT "B" WATER AND SEWER QUANTTIES AND COSTS (Attached)



Prepared By: AR 910 SE 17th Street, Suite 300 Ft. Lauderdale, FL 33316 Date: 2/16/2024
Project: CFA Pembroke Pines

Project No: 010014-01-142 "Exhibit B"

ENGINEERING ESTIMATE OF PROBABLE COST

WATER:

QUANTITY	U/A DESCRIPTION	UNIT COST		
225	LF 8" PVC Water Main	\$ 35.00 \ LF	\$	7,875.00
25	LF 6" DIP Water Main	\$ 33.00 \ LF	\$	825.00
2	EA 8" Gate Valve	\$ 1,200.00 \ EA		2,400.00
2	EA 8" X 6" Tee	\$ 90.00 \ EA	\$	180.00
1	EA Fire Hydrant Assembly	\$ 4,000.00 \ EA	\$ \$ \$ \$	4,000.00
8	EA 6" DIP Bend	\$ 24.00 EA	\$	192.00
11	EA 8" PVC Bend	\$ 22.00 EA	\$	242.00
1	EA 8" X 8" Tapping Sleeve Valve	\$ 2,100.00 \ EA	\$	2,100.00
		SUBTOTAL:	\$	17,814.00
SEWER:				
QUANTITY	U/A DESCRIPTION	UNIT COST		
6	LF 6" PVC Sanitary Sewer	\$ 32.00 \ LF	\$	192.00
1	EA Cleanout Assembly	\$ 500.00 \ EA	\$	500.00
1	EA Connect to Existing 8" Sanitary Sewer line	\$ 1,600.00 \ EA	\$	1,600.00
		SUBTOTAL:	\$	2,292.00
	WATER:		\$	17,814.00
	SEWER:		\$	2,292.00
	SUBTOTAL:		\$	20,106.00
т	OTAL ESTIMATE OF PROBABLE CONSTRU	JCTION COST:	\$	20,106.00

Prices shown above are only estimates and the Engineer of Record will not be held responsible for any changes in the price of materials