

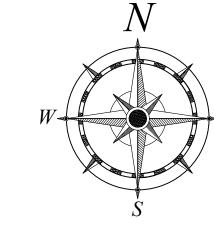


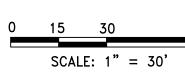
NOTES:

AWAY FROM BUILDING.

SHALL BE PROVIDED.

BUILDING OFFICIAL PRIOR TO INSTALLATION.





<u>LEGEND</u> PROP. SIGN

SURFACE FLOW ARROW

→~~~

PROP. FULL-DEPTH ASPHALT PAVEMENT OR RECONSTRUCTION

PROP. CONCRETE PAVEMENT

PROP. SEALCOAT & RESTRIPING

PROPOSED ELEVATION EXIST. ELEVATION

1. EXIST. UTILITIES, DRAINAGE, & ELEVATIONS BASED ON SURVEY PREPARED BY LANDTEC SURVEYING. CONTRACTOR SHALL VERIFY INVERTS, PIPE SIZES, AND

2. ALL LANDSCAPE AREAS ADJACENT TO BUILDING SHALL BE GRADED TO DRAIN

4. WHERE LANDSCAPE/SOD ABUTS BUILDING SLAB, A MINIMUM 3" SLAB REVEAL

3. CONTRACTOR SHALL CONFIRM DETECTABLE WARNING REQUIREMENTS WITH

STRUCTURE LOCATIONS PRIOR TO SUBMITTING SHOP DRAWINGS.



McLeod • McCarthy

& Associates, P.A.

Civil Engineers The Forum III 1655 Palm Beach Lakes Blvd, Ste. 810 West Palm Beach, FL 33401 P: 561.689.9500 F: 561.689.8080 www.mcleodmccarthy.com

WOLLD N. MOLINIAN N. MOLINIAN N. M.	TODO NOVIEDOS S	FL LIGHTSENOT 691188 (FIT CALATO: 30535	. ENGINEER, LICENSE NO. 69188 NICALLY SIGNED AND SEALED BY TODD N. MOLEOD, P.E. USING A	ARE NOT CONSIDERED SIGNED AND SEALED AND THE SHA-1
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5. MAXIMUM SLOPE FROM TOP OF CURB AND BACK OF WALK TO FINISHED

6. ALL BUFFER, DETENTION, SWALE, AND UN-LANDSCAPED/UNPAVED AREAS SHALL BE SODDED UNLESS OTHERWISE NOTED.

7. REFER TO SITE PLAN PREPARED BY 2GHO FOR ADDITIONAL SITE REQUIREMENTS.

GRADE SHALL BE 4(H):1(V), UNLESS OTHERWISE NOTED.

8. ALL CULVERTS LEADING TO EXFILTRATION TRENCH SHALL BE FITTED WITH A POLLUTION RETARDANT BAFFLE (PRB) PER THE ENCLOSED DETAIL.

9. ALL BUFFER & UNPAVED/UNLANDSCAPED AREAS SHALL BE SODDED BY CONTRACTOR.

10. ALL OFFSITE DISTURBED AREAS SHALL BE SODDED BY CONTRACTOR. ALL DAMAGED CURBING, PAVEMENT, STRIPING, SIGNAGE, LANDSCAPING, ETC. SHALL BE RESTORED BY CONTRACTOR.

11. CONTRACTOR IS SOLELY RESPONSIBLE FOR PREPARING MAINTENANCE OF TRAFFIC (MOT) PLANS AND OBTAINING ALL REGULATORY APPROVALS FOR MOT PLANS. COPIÉS OF APPROVED MOT PLANS SHALL BE PROVIDED TO ENGINEER PRIOR TO COMMENCING WORK.

12. ALL PIPE JOINTS SHALL BE WRAPPED PER FDOT INDEX NO. 430-001.

ACCESSIBILITY NOTES:

- 1. ACCESSIBLE ROUTES SHALL BE CONSTRUCTED TO MEET THE REQUIREMENTS OF THE FLORIDA BUILDING CODE - ACCESSIBILITY.
- 2. ALL WALKS CROSSING A VEHICULAR AREA SHALL HAVE DETECTABLE WARNING SURFACE (TRUNCATED DOME) IN ACCORDANCE WITH THE FLORIDA BUILDING CODE - ACCESSIBILITY.
- 3. CURB RAMP SLOPES AND DIMENSIONS SHALL BE IN ACCORDANCE WITH THE FLORIDA DEPARTMENT OF TRANSPORTATION (FDOT) STANDARD INDEX NO. 522-02. CURB RAMP DETECTABLE WARNING SURFACES SHALL BE TRUNCATED DOME AND SHALL BE IN ACCORDANCE WITH THE FLORIDA BUILDING CODE.
- 4. DETECTABLE WARNING SHALL BE THE WIDTH OF THE WALKING SURFACE AND 3' IN LONGITUDINAL LENGTH (DIRECTION OF TRAVEL). DETECTABLE WARNING MATS SHALL PER THE FDOT APPROVED PRODUCTS LIST (APL), LATEST EDITION.

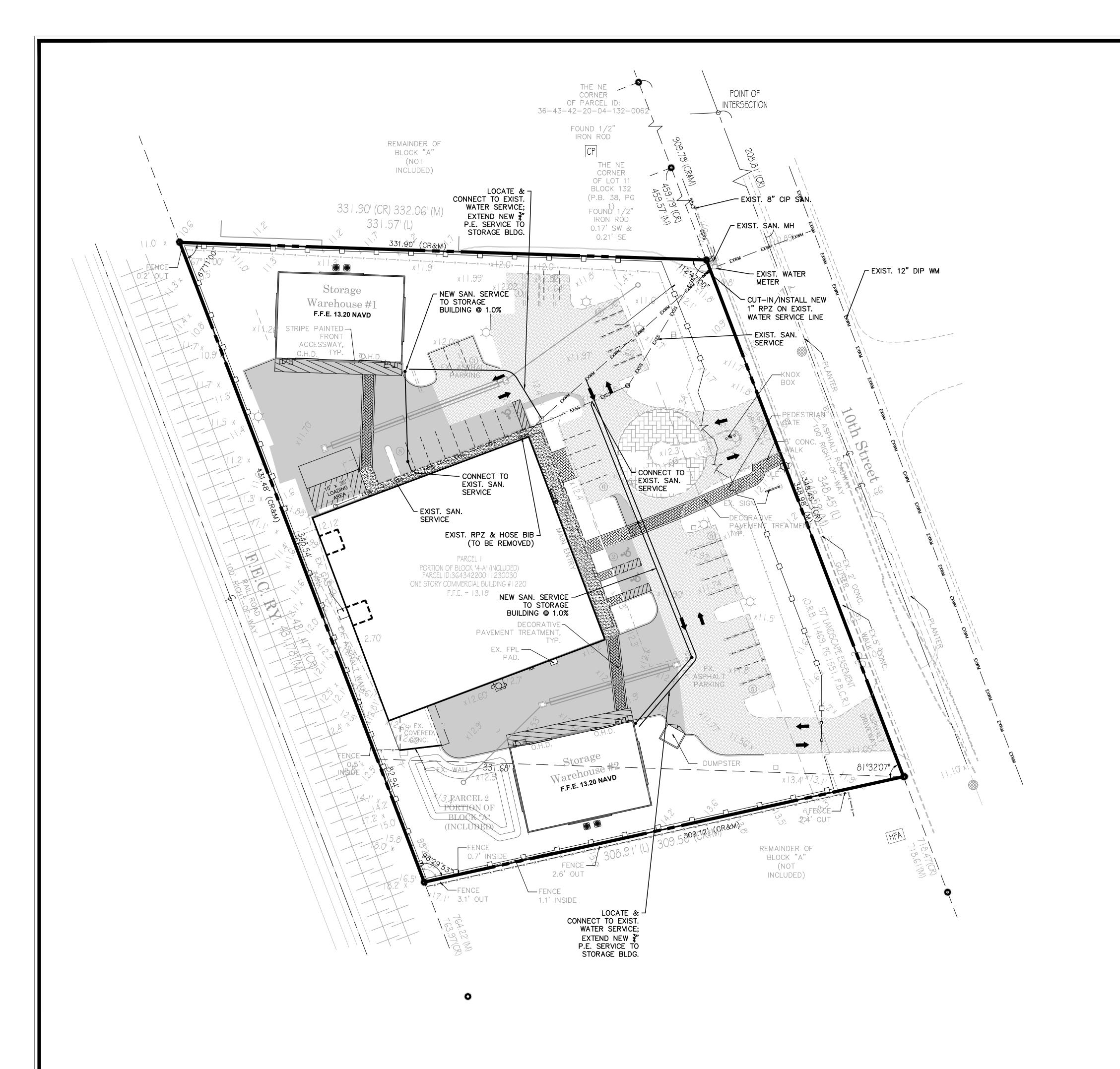
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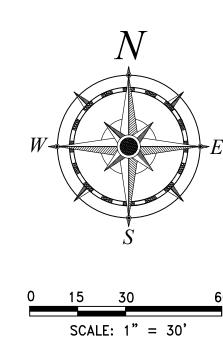
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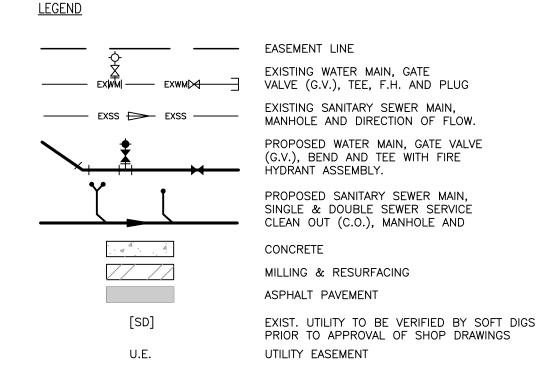
RY GRADING & AGE PLAN h STREET LDING ADDITION KK, FLORIDA **PRELIMINARY** DRAINAG 220 10th GE BUILD LAKE PARK, Z\X $\frac{1}{8}$

SITE PLAN RESUBMITTAL DATE: 7/1/2025

SHEET







1. PRIOR TO CONSTRUCTION, IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO FIELD VERIFY (ELEVATION & LOCATION) ALL EXISTING UTILITIES. ANY DISCREPANCIES SHALL BE BROUGHT TO THE ATTENTION OF THE ENGINEER PRIOR TO CONTINUATION OF WORK.

- 2. M OF 12' FROM EDGE OF PAVEMENT, OR SHALL BE PROTECTED BY BOLLARDS. 3. VALVES SHALL NOT BE PLACED IN CURBS.
- 4. ALL WATER AND SANITARY SERVICES SHALL BE CONSTRUCTED A MINIMUM OF 5'
- FROM DRAINAGE STRUCTURES. 5. RECORD DRAWINGS MUST HAVE DATA FOR TAP AND METER LOCATIONS FOR ALL WATER MAIN SERVICES.
- 6. PRESSURE TESTING AND CERTIFICATION SHALL FOLLOW SEACOAST UTILITY AUTHORITY CONSTRUCTION STANDARDS, LATEST EDITION.
- 7. CONTRACTOR SHALL ADJUST ALL EXISTING SANITARY MANHOLE RIMS, CLEANOUTS, AND VALVE BOXES TO NEW FINISHED GRADE AND SHALL POUR CONCRETE COLLARS AS REQUIRED BY SUA SPECIFICATIONS, PRIOR TO FINAL PAVING/CONCRETE.
- 8. CONTRÁCTOR SHALL LOCATE & PROTECT ALL EXIST. UTILITIES.
- 9. CONTRACTOR SHALL VERIFY ALL EXISTING UTILITY LOCATIONS, SIZES, MATERIALS, AND DEPTHS VIA "SOFT DIGS", PRIOR TO SUBMITTING SHOP DRAWINGS.
- 10. CONTRACTOR IS SOLELY RESPONSIBLE FOR PREPARING MOT DRAWINGS AND OBTAINING ALL REQUIRED MOT APPROVALS.
- 11. WATER/SEWER SYMBOLS ARE REPRESENTATIVE OF THE CORRESPONDING FITTINGS ONLY. CONTRACTOR SHALL NOT ATTEMPT TO ATTEMPT TO CONSTRUCT WATER/SEWER SYSTEM BY SCALING THE SYMBOLS FORM THESE PLANS. ALL FITTINGS SHALL INSTEAD BE BUILT PER THE ENCLOSED DETAILS.

- 1. RECORD DRAWINGS SHALL BE PREPARED IN THE STATE PLANE COORDINATE
- 2. ALL UTILITY FEATURES SHALL BE SHOWN IN THEIR AS-BUILT LOCATION. 3. STATE PLANE COORDINATES SHALL BE DISPLAYED ON RECORD DRAWINGS FOR ALL FEATURES SPECIFIED IN THE SUA STANDARDS.

- 1. ALL WATER SERVICE BRASS ARE REQUIRED TO BE LEAD FREE.
- 2. CONTRACTOR SHALL ALLOW A MINIMUM OF 90 DAYS FROM SUBMITTAL OF WATER/SEWER ASBUILT RECORD DRAWINGS UNTIL REQUEST FOR FIRST WATER METER IN ORDER TO ALLOW FOR EOR AND SUA REVIEW OF ASBUILT DRAWINGS. ASBUILTS WHICH DO NOT COMPLY WITH SUA STANDARDS OR WHICH INDICATE UTILITY WORK WHICH DOES NOT COMPLY WITH THESE PLANS AND SUA/HEALTH DEPT. CRITERIA, MAY REQUIRE SIGNIFICANT CORRECTIVE WORK AND MAY RESULT IN SIGNIFICANT DELAYS WHICH SHALL BE THE SOLE RESPONSIBILITY OF THE CONTRACTOR.
- 3. CONTRACTOR IS SOLELY RESPONSIBLE FOR ALL BACTERIOLOGICAL TESTING AND RETESTING UNTIL PROJECT PASSES PBC HEALTH DEPARTMENT RELEASE PROCESS. 4. CONTRACTOR IS SOLELY RESPONSIBLE FOR PROVIDING ALL SURVEY SERVICES
- (VIA LICENSED SURVEYOR) ASSOCIATED WITH ASBUILT RECORD DRAWING PREPARATION, EASEMENT SKETCH/LEGAL DESCRIPTIONS, AND ALL PROJECT STAKING/LAYOUT AND UTILITY VERIFICATION.

GENERAL SEWER NOTES:

- 1. ON-SITE SEWER LATERALS ARE PRIVATELY OWNED AND MAINTAINED PAST SUA POINT-OF-SERVICE.
- 2. CONTRACTOR SHALL CONFIRM THAT PROPOSED SEWER LATERAL INVERTS HAVE SUFFICIENT DEPTH TO CONNECT TO BUILDING PLUMBING PRIOR TO COMMENCING UTILITY CONSTRUCTION. CONTRACTOR IS SOLELY RESPONSIBLE FOR COST OF MODIFYING SEWER LATERALS IF HE FAILS TO COORDINATE PLUMBING/LATERAL DEPTHS PRIOR TO CONSTRUCTION.

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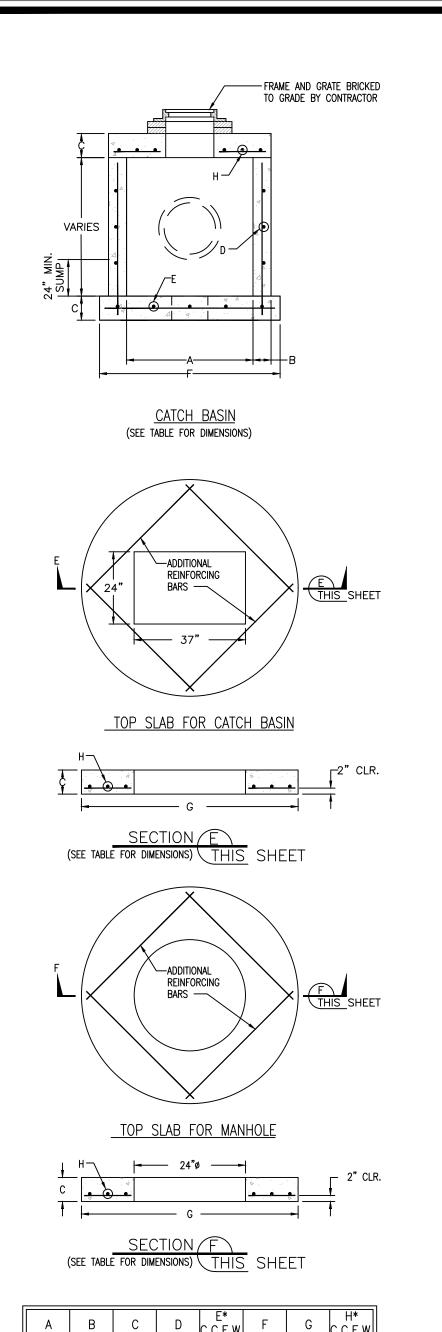
The Forum III

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FLU	ENSENOTION 88 LIFE CAIND: 30536
ENGINEER, I	FINSE NO. 69188 JAND SEALED BY TODD IN MONEOD P.E. USING A
ACC TON TON	THE CHARLE AND COMES OF THE CHARLE

STREET STREET SING ADDITION FLORIDA **ං**ජ **WATER** PRELIMINARY N SEWER PI 1220 10th ST DRAGE BUILDIN LAKE PARK, FL

SITE PLAN RESUBMITTAL DATE: 7/1/2025

SHEET



А	В	С	D	E* C.C.E.W.	F	G	H* C.C.E.W
3'-6"ø	4"	8"	ASTM C-478	#4 @ 12"	4'-8"ø	4'-2"ø	#4 © 6"
3'-6"ø	6"	8"	ASTM C-478	#4 @ 12"	5'-0"ø	4'-6"ø	#4 © 6"
4'ø	6"	8"	ASTM C-478	#4 @ 12"	6'-0"ø	5'-0 " ø	#4 © 6"
4'ø	8"	8"	ASTM C-478	#4 @ 12"	6'-4"ø	5'-4 " ø	#4 © 6"
5'-0"ø	8"	8"	ASTM C-478	#5 © 12"	7'-4"ø	6'-4"ø	#5 © 8"
6'-0"ø	6"	8"	ASTM C-478	#5 © 6"	8'-0"ø	7'-0 " ø	#5 © 6"
6'-0"ø	8"	8"	ASTM C-478	#5 © 6"	8'-4"ø	7'-4"ø	#5 © 6"
7'-0"ø	8"	8"	ASTM C-478	#5 © 6"	9'-4"ø	8'-4"ø	#5 © 6"
8'-0"ø	10"	10"	ASTM C-478	#5 © 6"	10'-8"ø	9'-8 " ø	#6 © 6"
10-0 " ø	12"	12"	ASTM C-478	#5 © 6"	12'-0" SQ.	12'-0"ø	#6 © 6"

INLET NOTES

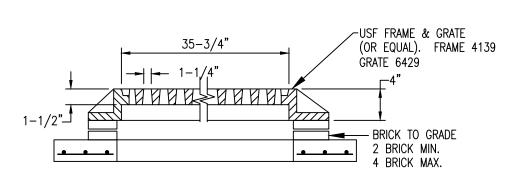
BEVELED EDGES: ALL EXPOSED CORNERS AND EDGES TO BE CHAMFERED 3/4".

FOUNDATION MATERIAL: WHERE MATERIAL UNSATISFACTORY FOR FOUNDATION IS ENCOUNTERED, ALL SUCH MATERIAL MUST BE REMOVED DOWN TO SATISFACTORY MATERIAL AND BACKFILLED TO SUBGRADE WITH CLEAN SAND.

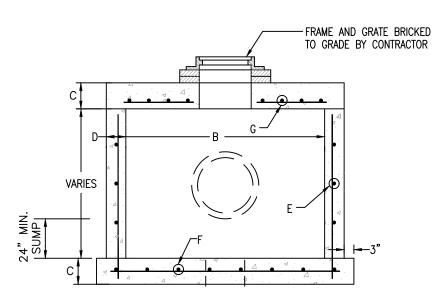
INLET TYPES: INLETS ARE TO BE CONSTRUCTED TO THE DIMENSIONS SHOWN HEREON. INLETS RECEIVING PIPE LARGER THAN 42" DIAMETER SHALL BE IN ACCORDANCE WITH F.D.O.T. STANDARDS

MATERIAL: INLET WALLS AND BASES MAY EITHER BE CAST-IN-PLACE CLASS I, 2500 P.S.I. CONCRETE OR PRECAST CLASS II, 4000 (MIN.) P.S.I. CONCRETE.

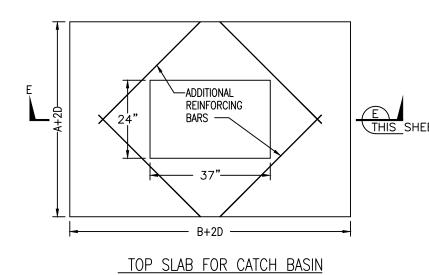
CIRCULAR CATCH BASIN (ON-SITE)



ON-SITE INLET FRAME & GRATE
(TYPE "C-D" INLET)



<u>CATCH BASIN</u>
(SEE TABLE FOR DIMENSIONS)



SECTION E
(SEE TABLE FOR DIMENSIONS) THIS SHEET

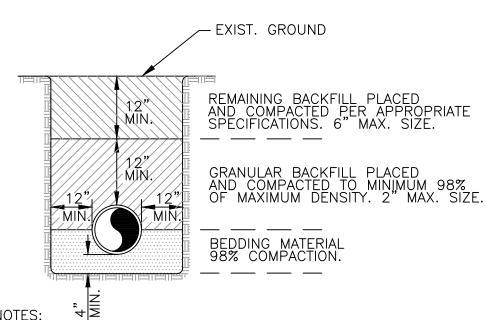
Α	В	С	D	E*	F*	G*
3'-6"	3'-6"	8"	6"	#4 @ 12 "	#4 @ 9"	#4 © 6"
4'-0"	4'-0"	8"	6"	#4 @ 12"	#4 © 9"	#4 © 6"
4'-10"	5'-0"	8"	8"	#4 @ 12 "	#5 © 12"	#5 © 6"
6'-0"	6'-0"	8"	8"	#4 @ 12" V #4 @ 6" H	#6 @ 12"	#6 © 6"
8'-0"	8'-0"	10"	8"	#4 @ 12" V #4 @ 6" H	#6 @ 12"	#6 © 6"
10'-0"	10'-0"	10"	8"	#4 @ 12" V #4 @ 6" H	#6 © 6"	#7 © 6"
3'-0"	4'-6"	8"	8"	#4 @ 12"	#4 @ 12"	#4 @ 6"
3'-6"	6'-0"	8"	8"	#4 @ 12" V #4 @ 6" H	#5 © 12"	#5 @ 6"
4'-0"	6'-0"	8"	8"	#4 @ 12" V #4 @ 6" H	#5 @ 12"	#5 © 6"
3'-6"	8'-0"	8"	8"	#4 @ 12" V #4 @ 6" H	#5 © 12"	#5 © 6"
4'-0"	8'-0"	8"	8"	#4 @ 12" V #4 @ 6" H	#5 © 12"	#5 © 6"
5'-0"	7'-0"	8"	8"	#4 @ 12" V #4 @ 6" H	#5 © 12"	#5 @ 6"
6'-0"	8'-0"	8"	8"	#4 @ 12" V #4 @ 6" H	#6 © 12"	#6 @ 6"
6'-0"	12'-0"	8"	8"	#4 @ 12" V #4 @ 6" H	#6 @ 12"	#6 © 6"

INLET NOTES BEVELED EDGES: ALL EXPOSED CORNERS AND EDGES TO BE CHAMFERED 3/4". FOUNDATION MATERIAL: WHERE MATERIAL UNSATISFACTORY FOR FOUNDATION IS ENCOUNTERED, ALL SUCH MATERIAL MUST BE REMOVED DOWN TO SATISFACTORY MATERIAL AND BACKFILLED TO SUBGRADE WITH CLEAN SAND. INLET TYPES: INLETS ARE TO BE CONSTRUCTED TO THE DIMENSIONS SHOWN HEREON. INLETS RECEIVING PIPE LARGER THAN 42" DIAMETER SHALL BE IN

ACCORDANCE WITH F.D.O.T. STANDARDS

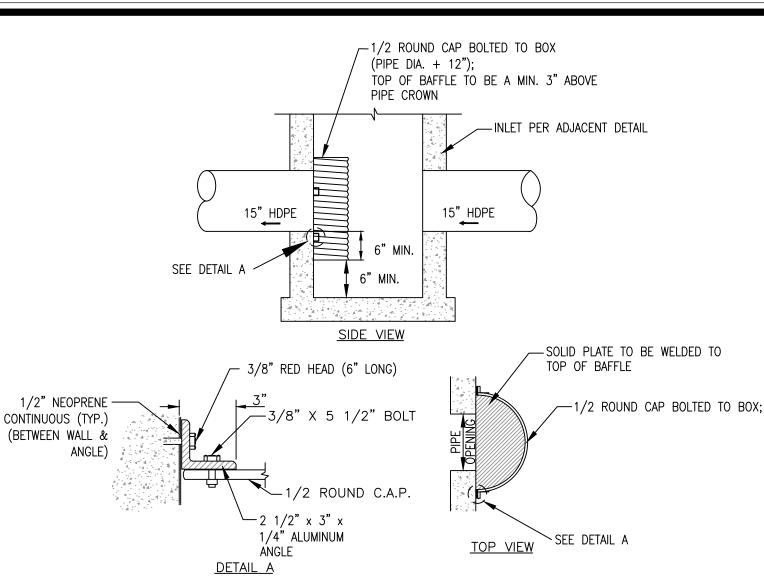
MATERIAL: INLET WALLS AND BASES MAY EITHER BE CAST—IN—PLACE CLASS I, 2500 P.S.I. CONCRETE OR PRECAST CLASS II, 4000 (MIN.) P.S.I. CONCRETE.

RECTANGULAR CATCH BASIN (ON-SITE)



- 1. BEDDING SHALL CONSIST OF IN-SITU GRANULAR MATERIAL OR WASHED AND GRADED LIMEROCK 3/8" 7/8" SIZING. UNSUITABLE IN-SITU MATERIALS SUCH AS MUCK, DEBRIS AND LARGER ROCK SHALL BE REMOVED.
- APPROPRIATE COMPACTION UNDER THE PIPE HAUNCHES.
- 3. THE PIPE SHALL BE PLACED IN A DRY TRENCH.
- 4. BACKFILL SHALL BE FREE OF UNSUITABLE MATERIALS SUCH AS LARGER ROCK, MUCK AND DEBRIS.
- 5. SEE GENERAL NOTES FOR PIPE BACKFILL BENEATH PROPOSED PAVEMENT.

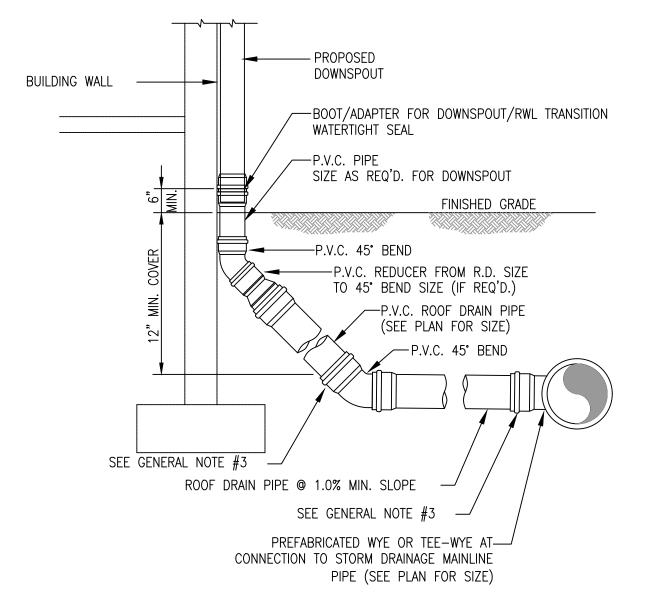
TRENCH DETAIL



NOTE: BAFFLE TO BE USED ON ALL PIPE INVERTS CONNECTING TO EXFILTRATION TRENCH.

REFER TO ADJACENT DETAIL FOR BAFFLE TO BE USED IN CONTROL STRUCTURE.

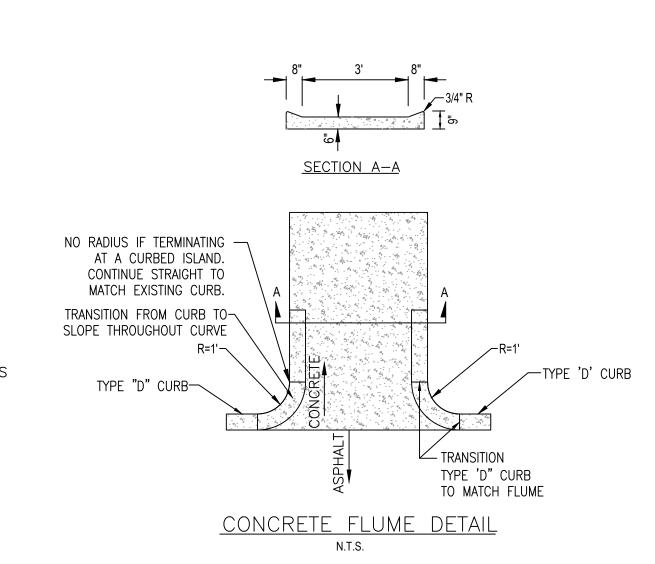
POLLUTION RETARDANT BAFFLE (PRB) DETAIL N.T.S.

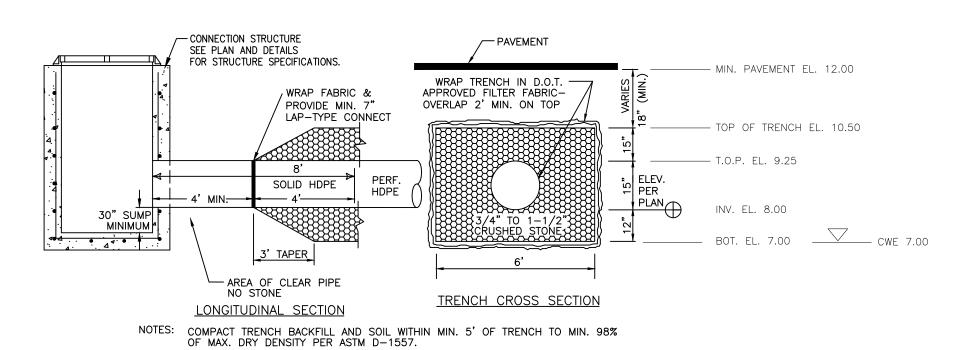


GENERAL NOTES:

- 1. PROVIDE TEMPORARY P.V.C. PLUG IN BELL END OF DOWNSPOUT SERVICE STUB-UP.
- 2. ADDITIONAL BENDS MAY BE REQUIRED TO CLEAR BUILDING FOUNDATIONS OR TO CONNECT TO MAIN TRUNK LINE STORM DRAINAGE PIPES.
- 3. USE A FABRICATED P.V.C. TRANSITION ADAPTER TO TRANSITION FROM P.V.C. PIPE TO H.D.P.E. PIPE OR FITTINGS.
- 4. <u>ALL</u> PIPE AND FITTING JOINTS SHALL BE WATERTIGHT.

DOWNSPOUT TIE-IN DETAIL N.T.S.





ON-SITE EXFILTRATION TRENCH DETAIL

	PAVEN	MENT SECTION REQUIREMENTS	
TYPE	WEARING SURFACE	BASE	SUB-GRADE
CONCRETE PAVEMENT (ON-SITE)	6" THICK (4,000 PSI) WITH JOINTING PER ACI 330. JOINTING PLAN TO BE SUBMITTED PRIOR TO POURING CONCRETE	N/A	12" THICK, COMPACTED TO 98% MAXIMUM DRY DENSITY A.A.S.H.T.O. T-180 (LBR 40
ASPHALT PAVEMENT (ON-SITE)	2" THICK SP-9.5 A.C.S.C. (2-LIFTS)	8" THICK LIMEROCK BASE (LBR 100) COMPACTED TO 98% AASHTO T-180 DENSITY & PLACED IN 4" MAX. LIFTS.	12" THICK, COMPACTED TO 98% MAXIMUM DRY DENSITY A.A.S.H.T.O. T-180 (LBR 40
SIDEWALKS (ONSITE)	SIDEWALK: 4" THICK CONCRI CONCRETE TO BE BROOM FI DUSTLESS SURFACE. CONTRO SPACED 5' ON CENTER. IS REQUIRED WHERE SIDEWALK EXISTING PAVEMENT, OR OTH	INISHED WITH EVEN, DL JOINTS TO BE OLATION JOINTS ABUTS BUILDING,	

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& Associates, P.A.
Civil Engineers

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www.mcleodmccarthy.com

THE ASKIDING OF THE	TODO NOVIEDO 8 9	FL LIGHNSF-NOT 691188 (FIT CANO: 30535	SSIONAL ENGINEER, LICENSE NO. 69188 ECTRONICALLY SIGNED AND SEALED BYTODD M. WALKOD, P.E. USING A	NO NO
		₹+	SIONAL E	

DESIGNED: TNM
APPROVED: TNM
PROJECT #:24-004
TODD N. MGLEOD, P.E., PROFESSIONAL ENGINEER THIS DOCUMENT HAS BEEN ELECTRONICALLY SIGNAL AUTHENTICATION CODE.

DAIE KEVISIONS

NO. DATE

RELIMINARY ENGINEERING DETAIL

1220 10th STREET

STORAGE BUILDING ADDITION
LAKE PARK, FLORIDA

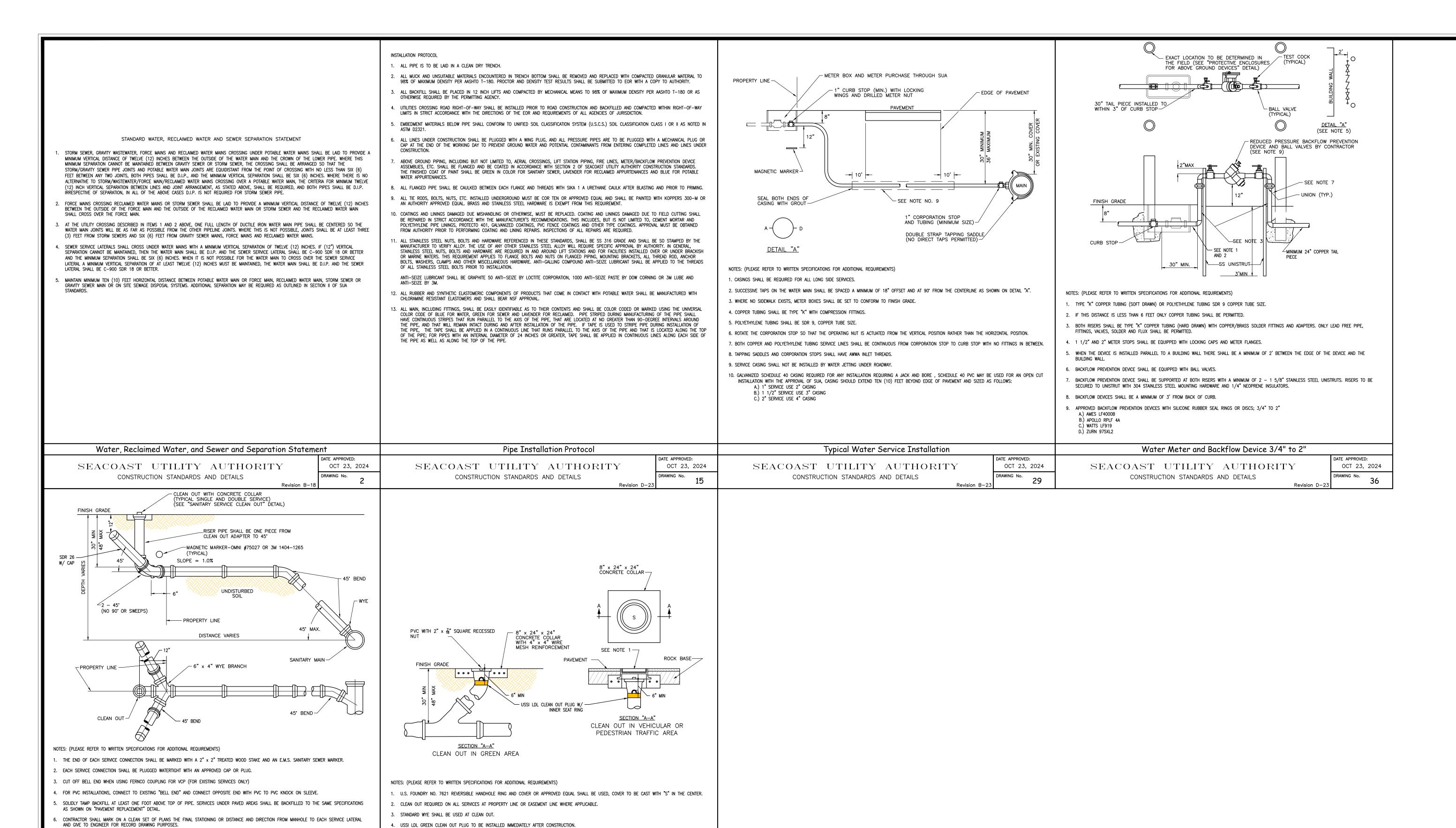
SITE PLAN RESUBMITTAL DATE: 7/1/2025

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OF 5



Sanitary Service Clean Out

SEACOAST UTILITY AUTHORITY

CONSTRUCTION STANDARDS AND DETAILS

DATE APPROVED:

DRAWING No.

OCT 23, 2024

7. ANY DEVIATION FROM THESE METHODS MUST BE APPROVED BY SUA.

B. THE USE OF UNNECESSARY FITTINGS ON THE CUSTOMERS LINE TO REDUCE EXCAVATION EFFORTS WILL BE CAUSE FOR REJECTION.

CLEAN OUT DETAIL". THE CLEAN OUT SHALL BE ON THE HOUSE SIDE OF THE TOP SWEEP WITHIN 2' OF THE SWEEP.

SEACOAST UTILITY AUTHORITY

CONSTRUCTION STANDARDS AND DETAILS

9. THE USE OF 90° SWEEPS ON THE CUSTOMERS LINE IN LIEU OF 45° BENDS WILL REQUIRE AN ADDITIONAL CLEAN OUT AS SHOWN ON "SANITARY SERVICE

Sewer Service Connection (Wye Branch)

OCT 23, 2024

DRAWING No.

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SITE PLAN RESUBMITTA DATE: 7/1/2025

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McLeod • McCarthy

& Associates, P.A.

Civil Engineers

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1655 Palm Beach Lakes Blvd, Ste. 810

West Palm Beach, FL 33401

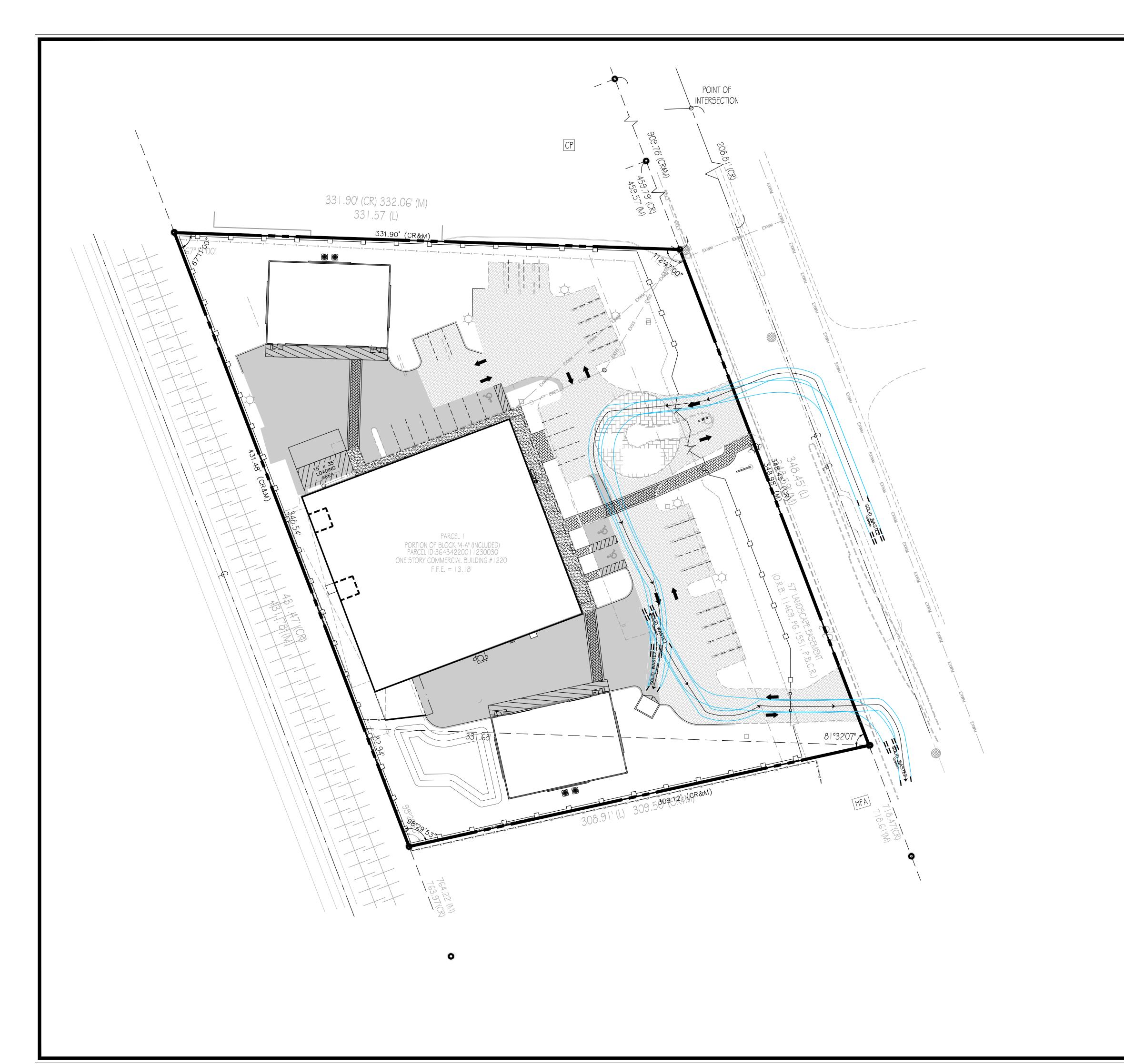
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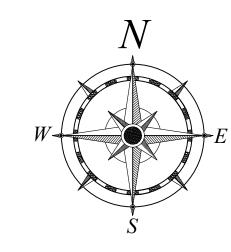
F: 561.689.8080

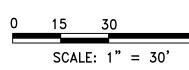
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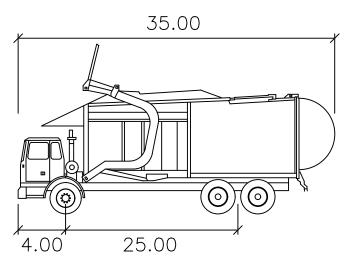
SHEET

OF 5









SOLID WASTE2

Width : 10.00
Track : 8.00
Lock to Lock Time : 6.0
Steering Angle : 40.0

McLeod • McCarthy & Associates, P.A.

The Forum III

1655 Palm Beach Lakes Blvd, Ste. 810

West Palm Beach, FL 33401

P: 561.689.9500

F: 561.689.8080

www.mcleodmccarthy.com

WELLOW OF WATER
NG//#2028.9
MODUN. MOLINGE LINE
FL LICENSE NOT 691 88 (FL CANO 30535
INSER, LICENSE NO. 69188 LY SIGNED AND SEALED BY TODD N. MOLEOD P.E. USING A
NOT CONSIDERED SIGNED AND SEALED AND THE SHA-1

IECT #:24-004

FL LICENS

MALEOD, P.E., PROFESSIONAL ENGINEER, LICENSE

WHENT HAS BEEN ELECTRONICALLY SIGNED AND
THENTICATION CODE.

THENTICATION CODE.

APPROVED:
PROJECT #:2

<u>o</u>

AUTOTURN EXHIBIT
1220 10th STREET
RAGE BUILDING ADDITION

SITE PLAN RESUBMITTAL DATE: 7/1/2025

SHEET

EX1

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