Coleman Partners

September 5, 2024

Southern Hills Apartment Complex Jonesboro, Arkansas

Addendum Number Two

The following items shall be considered part of the Contract Documents for the above referenced project and shall take precedence over any conflicting statements contained therein. Revise all other notes, schedules, details, elevations, sections as required.

All items noted below apply to the following:

- Bid documents included with bid invitation sent on 08/06/2024:
- Addendum-001, dated 08-29-2024

Civil/Landscape Drawings

Refer to attached letter and revised documents provided by Fisher Arnold, Civil Engineer of record, for descriptions and actions related to Civil/Landscape drawings

Interior Design Drawings

See clip below of ID schedule found on sheet ID4.10, updated with Basis of Design Unit Bathroom Accessories model numbers

BATHRO	OM ACCESSORIES	2
BA-101	MOEN	18" TOWER BAR 🔀 (ARLYS Y5718BN)
BA-102	MOEN	24" TOWEL BAR 🔶 (ARLYS Y5724BN)
BA-103	MOEN	ROBE HOOK (ARLYS Y5703BN)
BA-104	MOEN	TOILET PAPER HOLDER (ARLYS Y5708BN)

End of Addendum-002

BY: Brent J. Guilbeau, Architect, AIA Coleman Partners Architects, LLC

3377 North Blvd. / Baton Rouge, LA 70806 / 225.387.4414

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935 Gravier Street, Suite 830 / New Orleans, LA 70112 / 504.322.3191 3701 Kirby Drive, Suite 988 / Houston, TX 77098 / 832.947.1038



September 4th, 2024

BRENT J GUILBEAU PRINCIPAL, Architect, AIA / NCARB / LEED AP

RE: SOUTHERN HILLS APARTMENTS

Dear Mr. Guilbeau,

In response to recent RFI requests and Fisher Arnold internal revisions, provided below is a breakdown of the revisions to the civil sheets as of 9-4-2024. Note the items as listed below are the correspond to the same item on subsequent sheets: thus, some items may be redundant.

Civil Drawings

- 1) Sheet C1.0 Overall Site Plan
 - Item 1: revised sidewalk; added ADA ramp and handrail

2) Sheet C1.3 – West Site Plan

• Item 1: revised sidewalk; added ADA ramp and handrail

3) Sheet C2.0 – Overall Grading & Drainage Plan

- Item 2: Engineering Notes
- Item 3: Retaining Wall grades
- Item 5: Grading & Storm Drainage alignment
- Item 6: Retaining wall grades
- Item 7: Grading Revisions to dog park

4) Sheet C2.1 North Drainage Plan

• Item 8: Pipe Material changed to ADS (note: this applies to all pipe material on the entire job) see engineering note on sheet C2.0 for approved equals.

5) Sheet C2.2 East Drainage Plan

- Item 5: Grading & Storm Drainage alignment revisions
- Item 7: Grading Revisions to dog park

6) Sheet C2.3 West Drainage Plan

• Item 1: revised sidewalk; added ADA ramp and handrail

7) Sheet C2.4 Storm Tables

• Item 9: revised inverts

8) Sheet C2.5 North Grading Plan

• Item 5: Grading & Storm Drainage alignment

9) Sheet C2.6 North Grading Plan

• Item 7: Grading Revisions to dog park

10) Sheet C2.7 North Grading Plan

• Item 10: Spot Grades for revised ADA sidewalk/ ramp

Garrett Dunnam P.E.

Civil Engineer

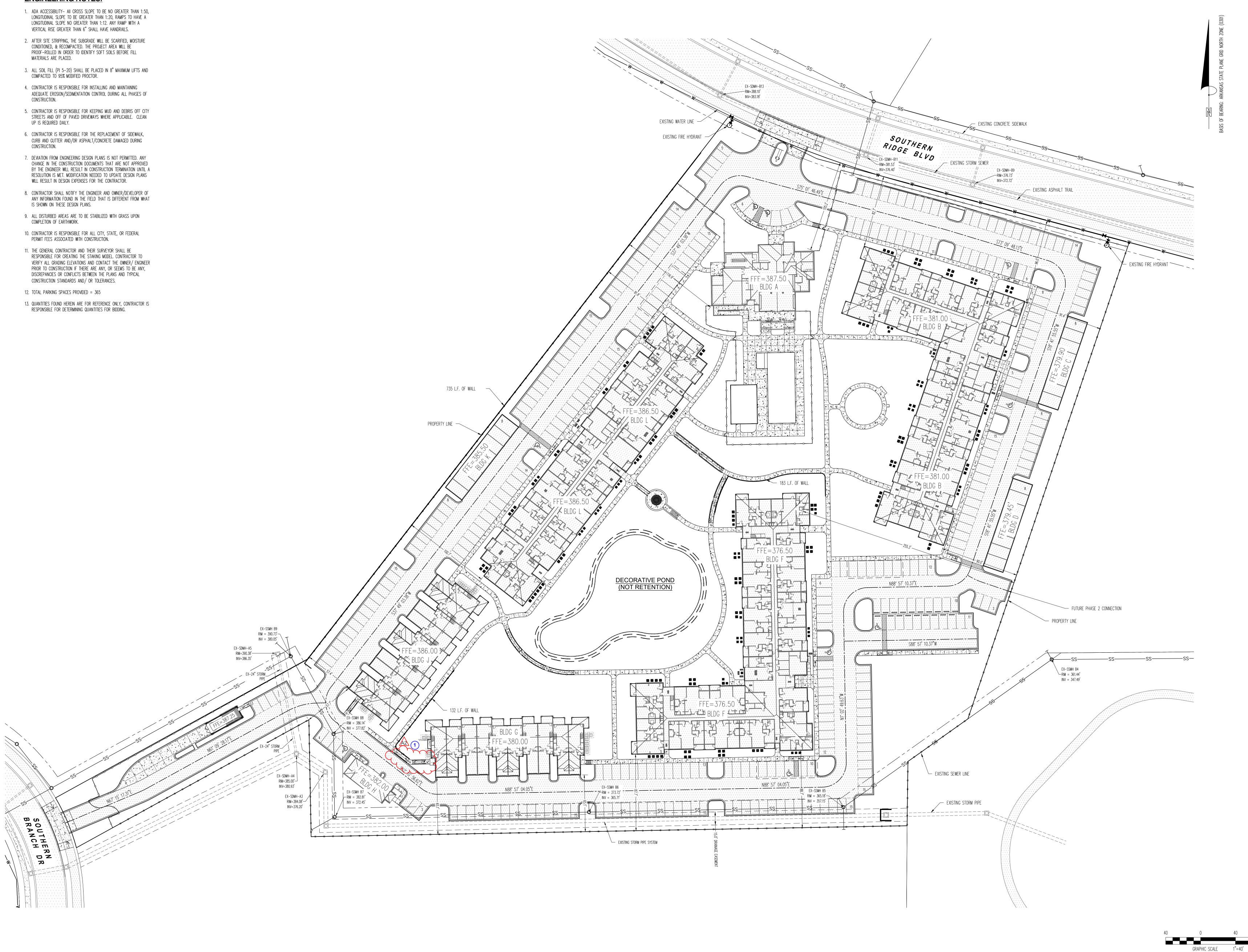
FISHER ARNOLD ENGINEERS | ARCHITECTS | CONSULTANTS | PLANNERS

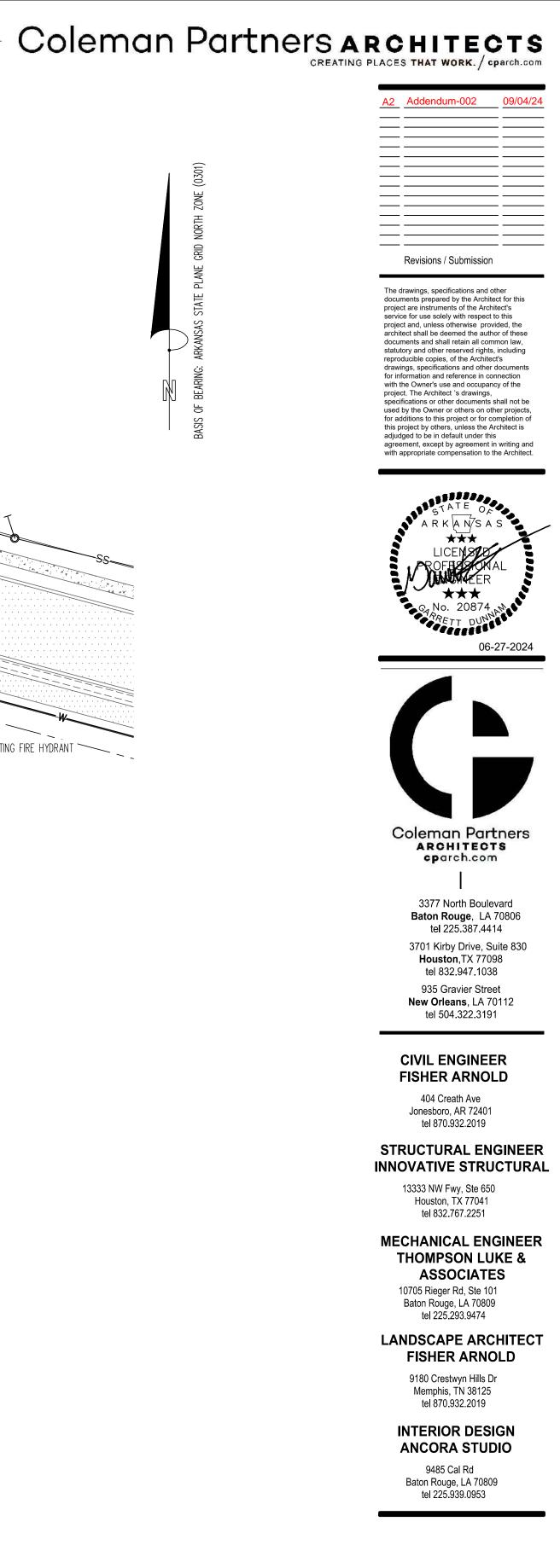
404 Creath Avenue | Jonesboro, AR 72401 870.932.2019 Office | 870.932.1076 Fax | 870.351.1226 Cell gdunnam@fisherarnold.com | www.fisherarnold.com

ENGINEERING NOTES:

- LONGITUDINAL SLOPE NO GREATER THAN 1:12. ANY RAMP WITH A VERTICAL RISE GREATER THAN 6" SHALL HAVE HANDRAILS.
- CONDITIONED, & RECOMPACTED. THE PROJECT AREA WILL BE PROOF-ROLLED IN ORDER TO IDENTIFY SOFT SOILS BEFORE FILL
- COMPACTED TO 95% MODIFIED PROCTOR.
- CONSTRUCTION.
- UP IS REQUIRED DAILY.
- CURB AND GUTTER AND/OR ASPHALT/CONCRETE DAMAGED DURING CONSTRUCTION.
- WILL RESULT IN DESIGN EXPENSES FOR THE CONTRACTOR.
- IS SHOWN ON THESE DESIGN PLANS.

- RESPONSIBLE FOR CREATING THE STAKING MODEL. CONTRACTOR TO PRIOR TO CONSTRUCTION IF THERE ARE ANY, OR SEEMS TO BE ANY, DISCREPANCIES OR CONFLICTS BETWEEN THE PLANS AND TYPICAL CONSTRUCTION STANDARDS AND/ OR TOLERANCES.







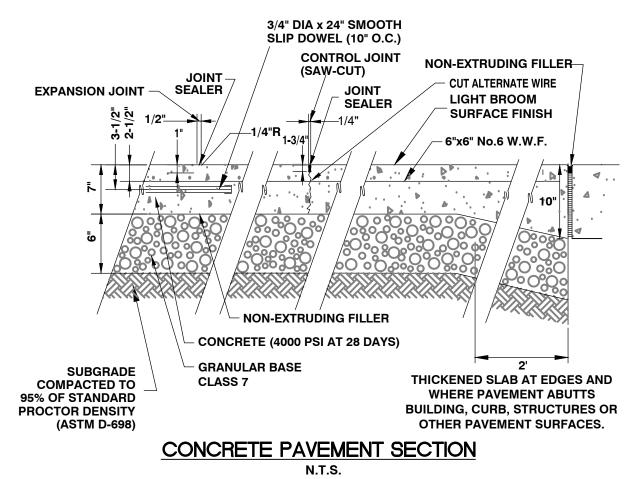


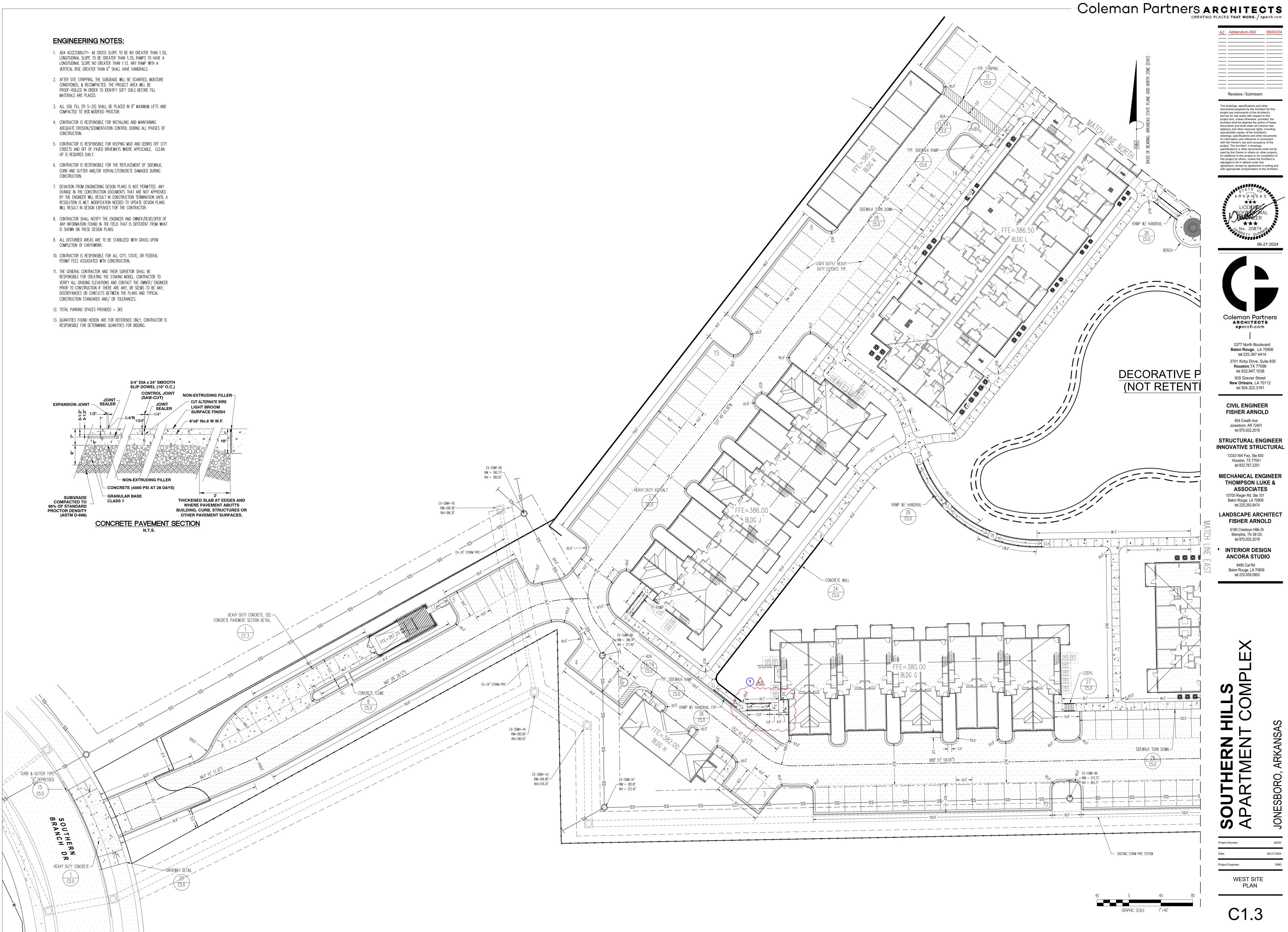
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Z:\SOUTHERN\0002JB\Civil\Design Drawings\Apartment Parent File-TRIAL.dwg, 9/4/2024 7:49:04 AM, DWG To PDF.pc3

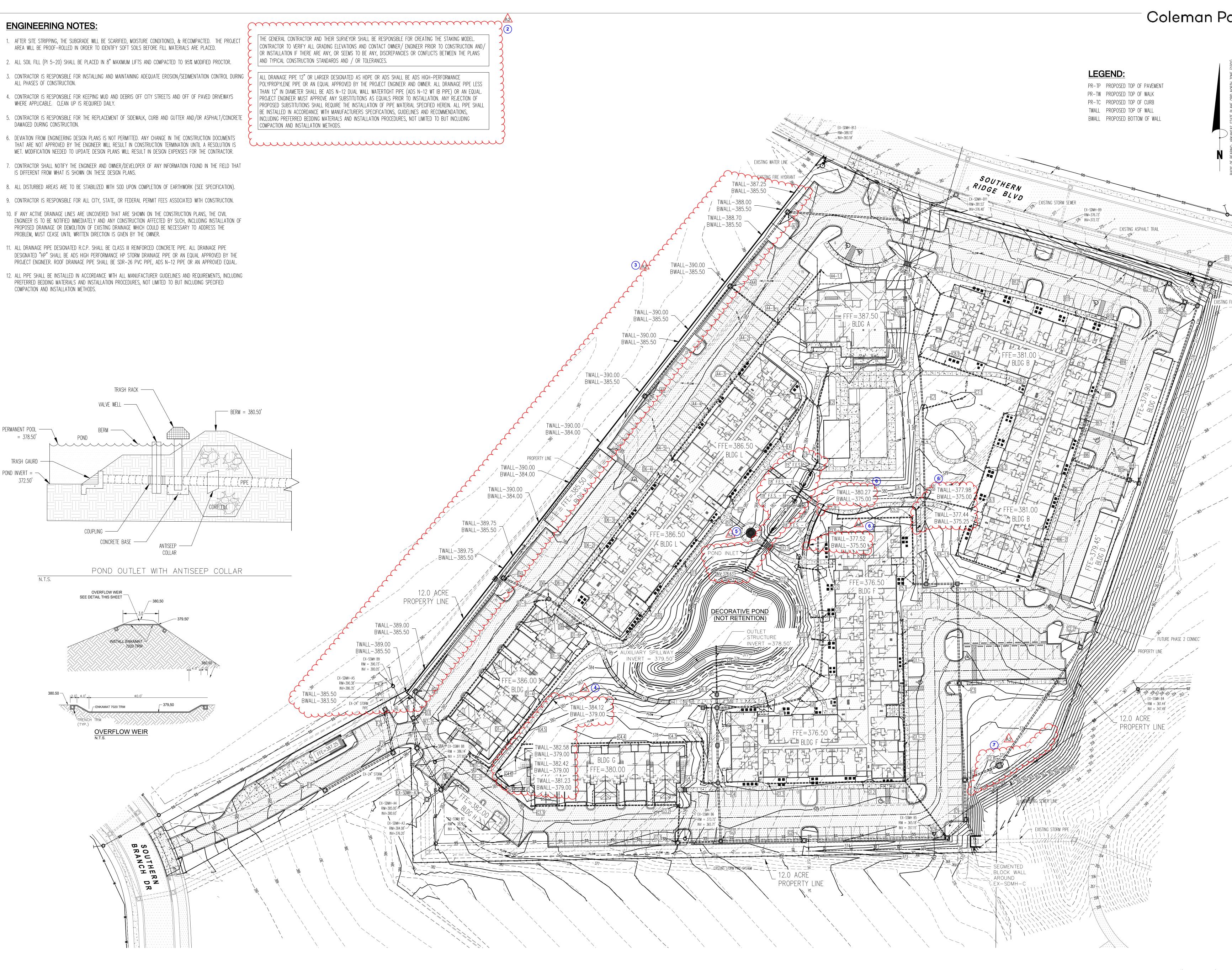
RESPONSIBLE FOR DETERMINING QUANTITIES FOR BIDDING.

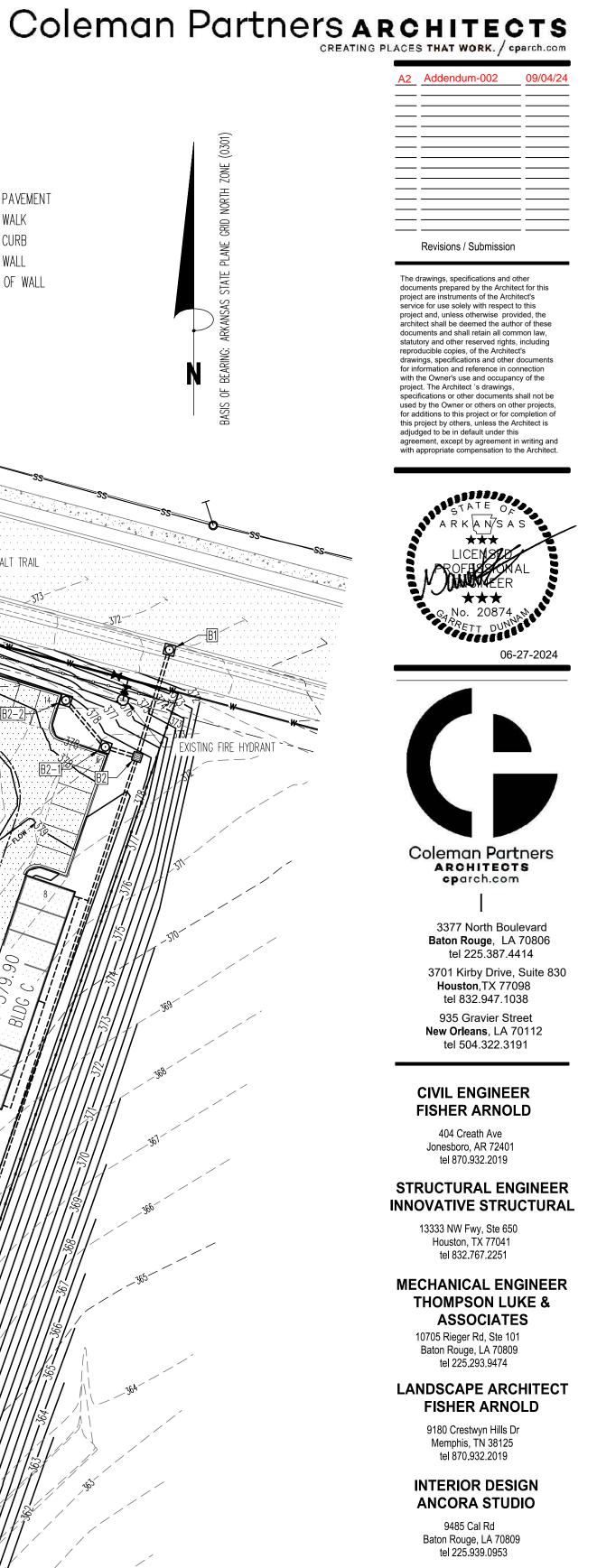




- AREA WILL BE PROOF-ROLLED IN ORDER TO IDENTIFY SOFT SOILS BEFORE FILL MATERIALS ARE PLACED.
- ALL PHASES OF CONSTRUCTION.
- WHERE APPLICABLE. CLEAN UP IS REQUIRED DAILY.
- DAMAGED DURING CONSTRUCTION.
- MET. MODIFICATION NEEDED TO UPDATE DESIGN PLANS WILL RESULT IN DESIGN EXPENSES FOR THE CONTRACTOR.
- IS DIFFERENT FROM WHAT IS SHOWN ON THESE DESIGN PLANS.

- PROPOSED DRAINAGE OR DEMOLITION OF EXISTING DRAINAGE WHICH COULD BE NECESSARY TO ADDRESS THE PROBLEM, MUST CEASE UNTIL WRITTEN DIRECTION IS GIVEN BY THE OWNER.
- PROJECT ENGINEER. ROOF DRAINAGE PIPE SHALL BE SDR-26 PVC PIPE, ADS N-12 PIPE OR AN APPROVED EQUAL.
- PREFERRED BEDDING MATERIALS AND INSTALLATION PROCEDURES, NOT LIMITED TO BUT INCLUDING SPECIFIED COMPACTION AND INSTALLATION METHODS.







40	80
1"=40'	

C2.0

ENGINEERING NOTES:

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- 2. ALL SOIL FILL (PI 5–20) SHALL BE PLACED IN 8" MAXIMUM LIFTS AND COMPACTED TO 95% MODIFIED PROCTOR.
- 3. CONTRACTOR IS RESPONSIBLE FOR INSTALLING AND MAINTAINING ADEQUATE EROSION/SEDIMENTATION CONTROL DURING ALL PHASES OF CONSTRUCTION.
- 4. CONTRACTOR IS RESPONSIBLE FOR KEEPING MUD AND DEBRIS OFF CITY STREETS AND OFF OF PAVED DRIVEWAYS WHERE APPLICABLE. CLEAN UP IS REQUIRED DAILY.
- 5. CONTRACTOR IS RESPONSIBLE FOR THE REPLACEMENT OF SIDEWALK, CURB AND GUTTER AND/OR ASPHALT/CONCRETE DAMAGED DURING CONSTRUCTION.
- 6. DEVIATION FROM ENGINEERING DESIGN PLANS IS NOT PERMITTED. ANY CHANGE IN THE CONSTRUCTION DOCUMENTS THAT ARE NOT APPROVED BY THE ENGINEER WILL RESULT IN CONSTRUCTION TERMINATION UNTIL A RESOLUTION IS MET. MODIFICATION NEEDED TO UPDATE DESIGN PLANS WILL RESULT IN DESIGN EXPENSES FOR THE CONTRACTOR.
- 7. CONTRACTOR SHALL NOTIFY THE ENGINEER AND OWNER/DEVELOPER OF ANY INFORMATION FOUND IN THE FIELD THAT IS DIFFERENT FROM WHAT IS SHOWN ON THESE DESIGN PLANS.
- 8. ALL DISTURBED AREAS ARE TO BE STABILIZED WITH SOD UPON COMPLETION OF EARTHWORK (SEE SPECIFICATION).
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<u>- 12" ADS @ 0.50</u>

<u>- 10" ADS @ 0.30%</u>-

. A4-2-

163 LF - 18" ADS @ 0.50%

A4-3

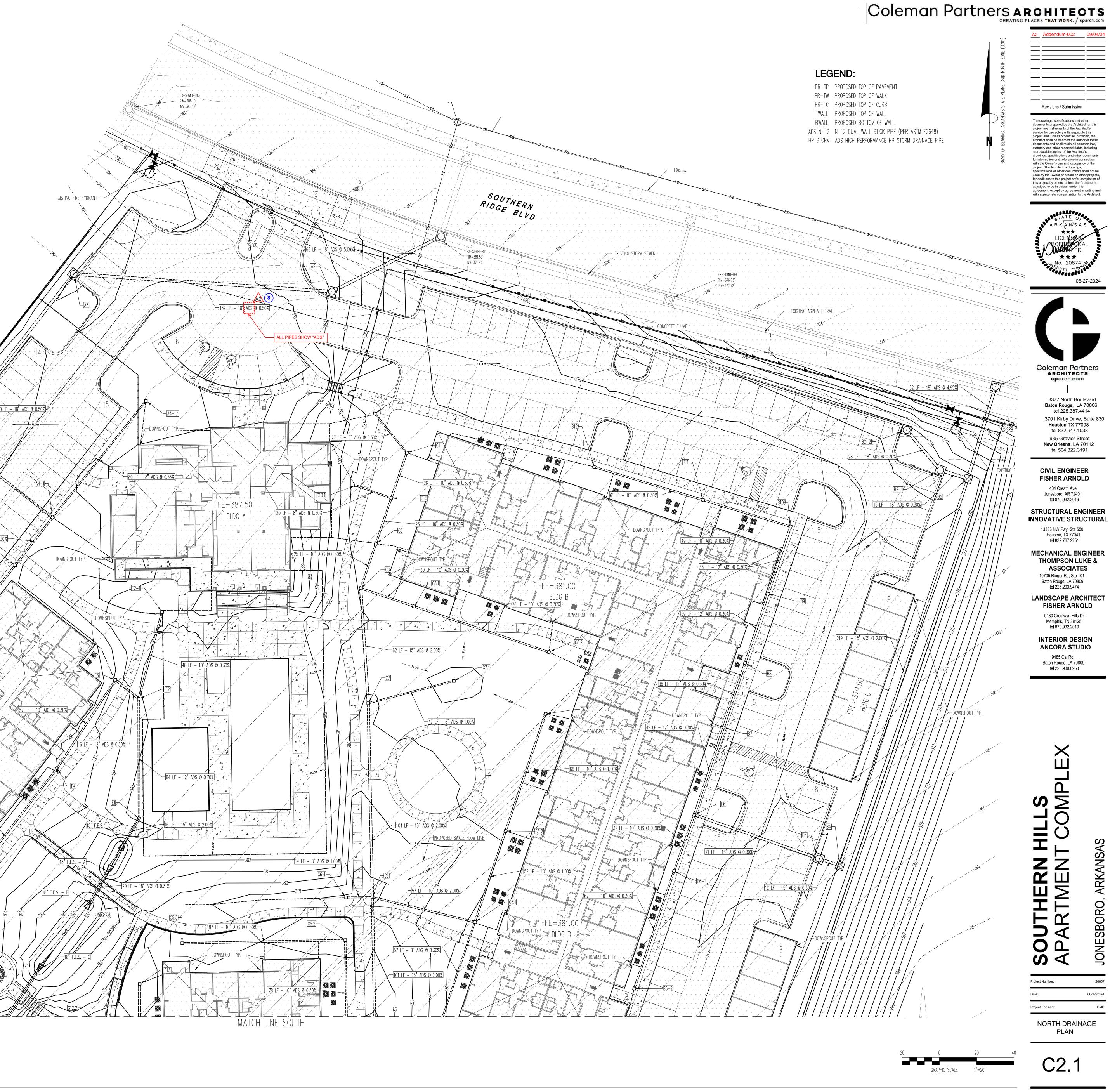
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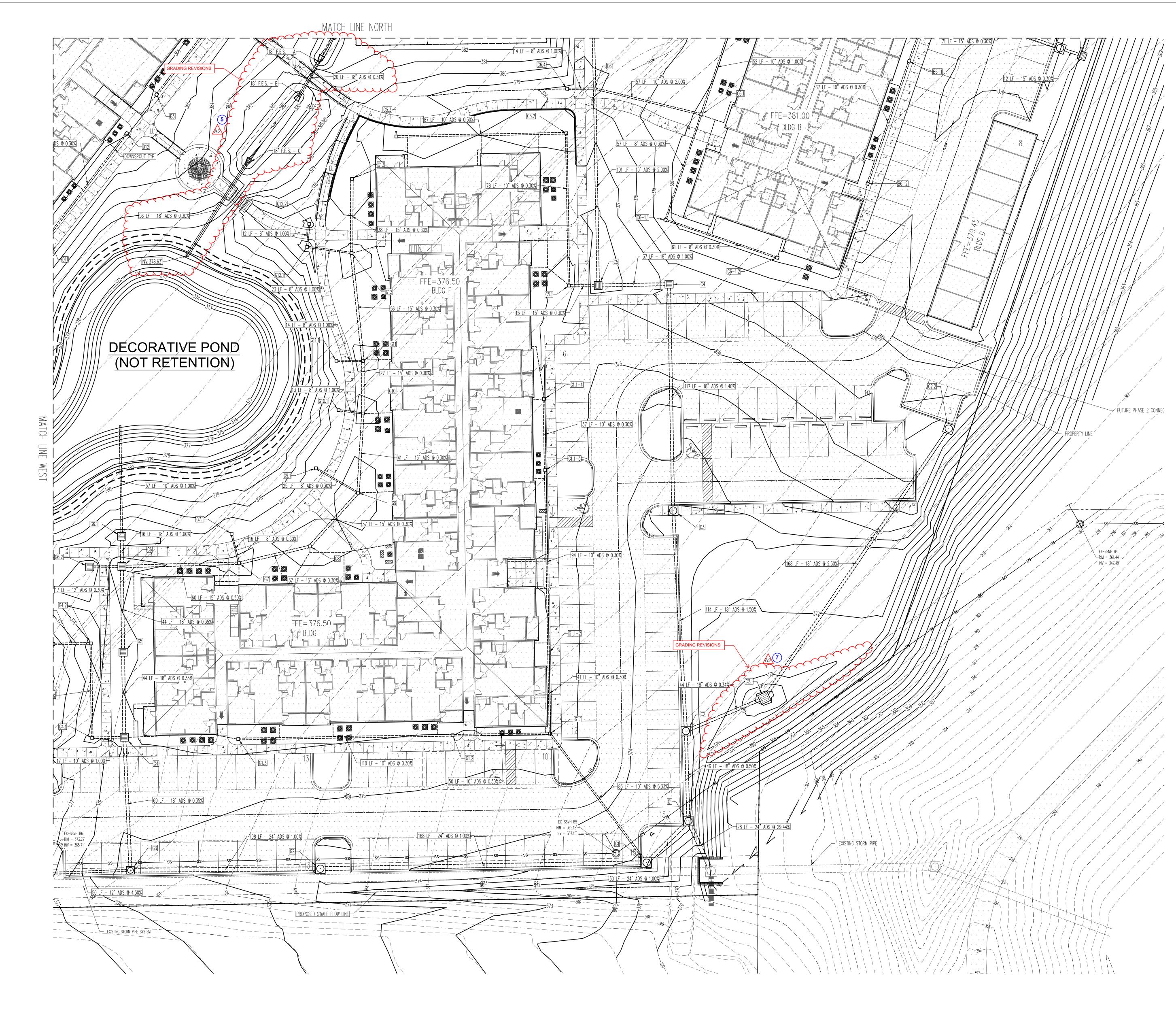
92 LF - 10" ADS @ 0.30

<u>" ADS @ 0.30%</u>

8" ADS @ 0.50%

- 10" ADS @ 0.30%





Coleman Partners ARCHITECTS CREATING PLACES THAT WORK. / CPARCH. COM

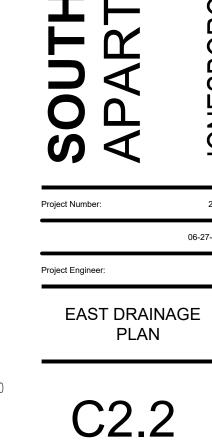
LEGEND:

PR-TP	PROPOSED TOP OF PAVEMENT
PR-TW	PROPOSED TOP OF WALK
PR-TC	PROPOSED TOP OF CURB
TWALL	PROPOSED TOP OF WALL
BWALL	PROPOSED BOTTOM OF WALL
ADS N-12	N-12 DUAL WALL STICK PIPE (PER ASTM F26
HP STORM	ADS HIGH PERFORMANCE HP STORM DRAINAG

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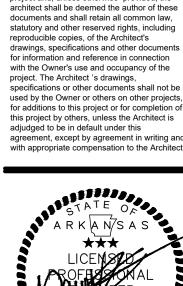




Coleman Partners ARCHITECTS cparch.com 3377 North Boulevard Baton Rouge, LA 70806 tel 225.387.4414 3701 Kirby Drive, Suite 830 Houston, TX 77098 tel 832.947.1038 935 Gravier Street New Orleans, LA 70112 tel 504.322.3191 **CIVIL ENGINEER FISHER ARNOLD** 404 Creath Ave Jonesboro, AR 72401 tel 870.932.2019 STRUCTURAL ENGINEER **INNOVATIVE STRUCTURAL** 13333 NW Fwy, Ste 650 Houston, TX 77041 tel 832.767.2251 **MECHANICAL ENGINEER THOMPSON LUKE &** ASSOCIATES 10705 Rieger Rd, Ste 101 Baton Rouge, LA 70809 tel 225.293.9474 LANDSCAPE ARCHITECT FISHER ARNOLD 9180 Crestwyn Hills Dr Memphis, TN 38125 tel 870.932.2019 INTERIOR DESIGN **ANCORA STUDIO** 9485 Cal Rd Baton Rouge, LA 70809 tel 225.939.0953

specifications or other documents shall not be used by the Owner or others on other projects, for additions to this project or for completion of this project by others, unless the Architect is adjudged to be in default under this agreement, except by agreement in writing and with appropriate compensation to the Architect. RKAN/SA ***

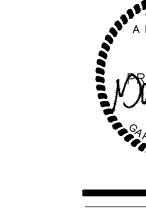
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The drawings, specifications and other

documents prepared by the Architect for this project are instruments of the Architect's

service for use solely with respect to this project and, unless otherwise provided, the



⁻2648) AGE PIPE

A2 Addendum-002 ______ ____

Revisions / Submission

_____ ______ _____ _____ _____ _____ _____ _____ _____ _____

09/04/24

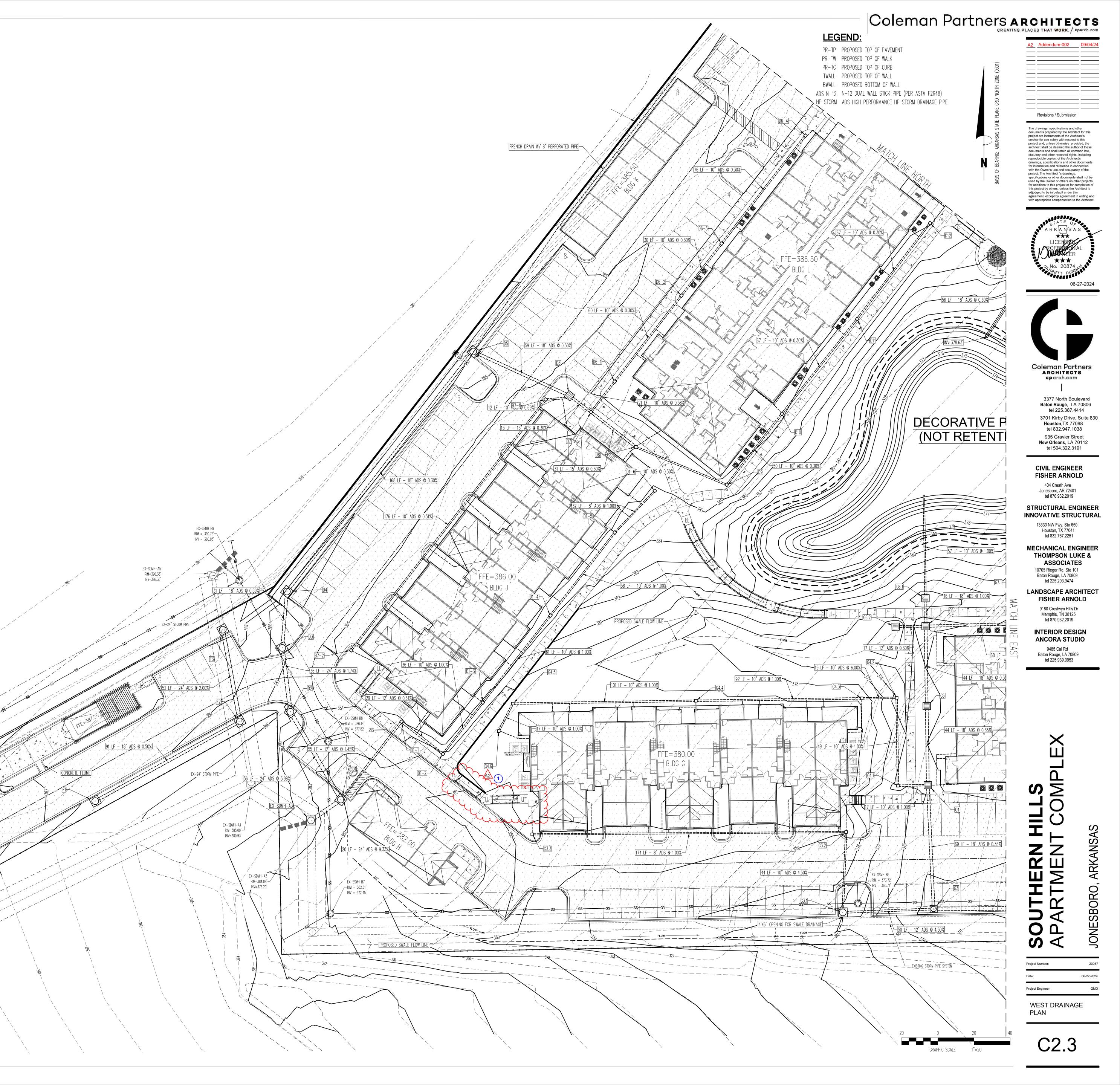
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SOUTHERN BRANCH DF

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STRUCTURE MAME: 15" F.E.S.	381.180	379.820 15" AD
13 T.L.S. 18" F.E.S. – A	381.133	579.020 13 AL
18" F.E.S. – B	381.073	379.456 18" AI
18" F.E.S C	380.417	
Mari	384.420	379.750 18" P1
A3	384.870	380.445 18" P
A4	384.640	380.995 18" P 382.343 12" Al
A4-1	386.529	382.866 10" AE 382.800 8" PV
A4-1.1	386.663	
A4-2	386.109	382.964 10" AI
A4-3	386.099	383.129 10" AE
A4-4	386.096	383.424 8" AD
A4-5	386.090	
A5	384.390	
B1	371.481	367.442 18" RC
B2	378.475	370.250 15" AL 370.000 18" R(
B2-1	378.086	370.046 18" AE
B2-2	378.042	
B4	378.825	374.624 15" AE
B5	378.720	374.660 15" AE
B6	380.557	375.123 12" AD 375.290 10" P\
B6-1	380.573	375.386 10" P
B6-2	380.613	
В7	380.732	375.271 12" AE
B7-1	385.769	382.551 10" AD
B7-2	385.834	
B8	380.566	375.380 12" AE
B9	380.615	375.498 12" AE
B10	380.406	375.779 10" AE
B11	380.444	375.926 10" AE
B12	380.453	366.988 18" A
C1	373.520	366.988 24" A
C2	373.600	367.220 18" RC
C2.1	369.577 376.840	367.369 18" RC
C3	373.940	370.185 18" AD
C4	377.100	371.813 18" AD
C5	375.500	372.428 15" AD 372.183 15" AD
C5.1	375.800	372.645 10" P
C5.2	375.505	372.880 10" PV
C5.3	375.507	
C6	377.850	375.043 8" AD 375.500 10" P 374.455 15" AL
C6-1.1	379.577	377.371 8" PV
C6-1.2	380.230	
C6.1	380.152	376.631 10" PV
C6.2	380.361	377.199 8" ADS 377.147 10" PV
C6.3	380.512	J77.147 10 PV
C6.4	377.736	
 C7	379.900	377.100 8" ADS
C7.1	379.800	376.538 15" AE

RUCTURE TABLE	
1	
HIVERT-OUT-ELEV.	15 inch Flared End Section
379.52 18" ADS	18 inch Flared End Section
770.00.10" ADC	18 inch Flared End Section
378.80 18" ADS	18 inch Flared End Section
379.7548"PVC	YAYAY CURBINLET BOX
380.44 18" PVC	4'X4' CURB INLET BOX
381.00 18" PVC	4'X4' CURB INLET BOX
382.70 12" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
383.25 8" PVC	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
382.96 10" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
383.13 10" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
383.26 10" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
383.78 8" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
381.81 18" PVC	4'X4' CURB INLET BOX
-	4'X4' CURB INLET BOX
370.00 18" RCP	3'X3' BOX W. DEETER #2230
370.05 18" RCP	4'X4' CURB INLET BOX
370.13 18" ADS	4'X4' CURB INLET BOX
374.62 15" ADS	3'X3' BOX W. DEETER #2230
374.66 15" ADS	4'X4' CURB INLET BOX
374.87 15" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
375.39 10" PVC	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
	,
375.59 10" PVC	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
375.27 12" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
382.55 10" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
383.09 10" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
375.38 12" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
375.50 12" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
375.61 12" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
375.93 10" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
376.11 10" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
365.99 24" PVC	4'X4' CURB INLET BOX
367.22 18" ADS	4X4 CURB INLET
367.37 18" RCP	4x4 GRATED INLET
371.58 18" RCP	4'X4' CURB INLET BOX
370.19 18" ADS	4'X4' CURB INLET BOX
371.81 18" ADS	3'X3' BOX W. DEETER #2230
J71.01 10 AUS	
372.18 18" ADS	3'X3' BOX W. DEETER #2230
372.23 15" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
372.88 10" PVC	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
373.14 10" PVC	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
374.46 15" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
,	
377.37 8" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
377.55 8" PVC	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
376.63 10" PVC	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
377.15 10" PVC	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
377.81 10" PVC	
375.18 8" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
376.54 15" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
377.57 8" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
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SIDLX MNUMNUMNUMNUM1Side<					
3.3 Date: Year 19 Proof 19 (2) Proof 19 (2) <thproof (2)<="" 19="" th=""> <thproof (2)<="" 19="" th=""> <thproof 1<="" td=""><td>STRUCTURE NAME:</td><td>RIM ELEV.</td><td>INVERT IN ELEV.</td><td>INVERT OUT ELEV.</td><td>MANUFACTURER DESCRIPTION</td></thproof></thproof></thproof>	STRUCTURE NAME:	RIM ELEV.	INVERT IN ELEV.	INVERT OUT ELEV.	MANUFACTURER DESCRIPTION
0.42 NR MR Diract ID POC STRUMAL SERVE SEAL AND STRUME GALL 0.4 NR MR STRUM POC SERVE POC STRUMAL SEAL AND STRUME GALL 0.3 STRUM POC SERVE POC STRUMAL SEAL AND STRUME GALL STRUMAL SEAL AND STRUME GALL 0.3 SERVE POC STRUMAL SEAL AND STRUME GALL STRUMAL SEAL AND STRUME GALL STRUMAL SEAL AND STRUME GALL 0.3 STRUMAL SEAL AND STRUME GALL STRUMAL SEAL AND STRUME GALL STRUMAL SEAL AND STRUME GALL 0.3 STRUMAL SEAL AND STRUME GALL STRUMAL SEAL AND STRUME GALL STRUMAL SEAL AND STRUME GALL 0.4 STRUMAL SEAL AND STRUME GALL STRUMAL SEAL AND STRUME GALL STRUMAL SEAL AND STRUME GALL 0.4 STRUMAL SEAL AND STRUME GALL STRUMAL SEAL AND STRUME GALL STRUMAL SEAL AND STRUME GALL 0.4 STRUMAL SEAL AND STRUME GALL STRUMAL SEAL AND STRUME GALL STRUMAL SEAL AND STRUME GALL 0.4 STRUMAL SEAL AND STRUME GALL STRUMAL SEAL AND STRUME GALL STRUMAL SEAL AND STRUME GALL 0.4 STRUMAL SEAL AND STRUME GALL STRUMAL SEAL AND STRUME GALL STRUMAL SEAL AND STRUME GALL 0.4 STRUMAL SEAL AND STRUME GALL STRUMAL S	C8	380.970		377.77 15" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
2 20007 20008 200	C8.1	380.691	378.283 10" PVC	378.28 10" PVC	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
000 30.40 30.40 5	C8.2	380.568		378.51 10" PVC	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
1.1 20.22 F/WC 72.93 F/HZ 10 MICRADING MARK & SAMAPA CALL 1.1 20.73 32.82 F/WC 22.84 T/WC 10 MICRADING MARK & SAMAPA CALL 1.1 20.74 32.83 F/WC 22.84 T/WC 10 MICRADING MARK & SAMAPA CALL 1.1 20.74 32.85 F/WC 22.84 T/WC 10 MICRADING MARK & SAMAPA CALL 1.1 20.76 32.85 F/WC 22.84 T/WC 10 MICRADING MARK & SAMAPA CALL 1.1 32.80 32.85 F/WC 22.84 T/WC 10 MICRADING MARK & SAMAPA CALL 1.1 32.84 F/WC 32.84 T/WC 10 MICRADING MARK & SAMAPA CALL 1.1 32.84 F/WC 32.94 T/WC 10 MICRADING MARK & SAMAPA CALL 1.1 32.84 F/WC 32.94 T/WC 10 MICRADING MARK & SAMAPA CALL 1.1 32.84 F/WC 32.95 T/WC 10 MICRADING MARK & SAMAPA CALL 1.1 32.85 F/WC 32.95 T/WC 10 MICRADING MARK & SAMAPA CALL 1.1 32.95 T/WC 32.95 T/WC 10 MICRADING MARK & SAMAPA CALL 1.1 32.95 T/WC 32.95 T/WC 10 MICRADING MARK & SAMAPA CALL 1.1 32	C9	380.807	378.268 10" PVC	378.27 10" PVC	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
OH SUCH SUCH INFORM SUCH INFO	C10	380.804		378.34 10" PVC	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
0 0	C10.1	380.750		378.57 8" PVC	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
0 36.000 37.50 at 7 A05 37.50 at 7 A05 45.000 ALT E0C 0.1 33.360 79.20 f 7 A05 37.90 at 7 A05 57.00 At 7 A05 <	C11	380.711	378.589 8" PVC	378.42 10" PVC	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
11 Sector Sector of Add Sector of Add Sector of Add 13-11 Side Sector of Add Sector of Add Sector of Add Sector of Add 13-2 Side Sector of Add Sector of Add Sector of Add Sector of Add 13-3 Side Sector of Add Sector of Add Sector of Add Sector of Add 13-4 Side Sector of Add Sector of Add Sector of Add Sector of Add 13-4 Side Sector of Add Sector of Add Sector of Add Sector of Add 14 Side Sector of Add Sector of Add Sector of Add Sector of Add 15 Side Sector of Add Sector of Add Sector of Add Sector of Add 16 Side Sector of Add Sector of Add Sector of Add Sector of Add 16 Side Sector of Add Sector of Add Sector of Add Sector of Add 16 Side Sector of Add Sector of Add Sector of Add Sector Add Sector of Add	C12	380.600		378.67 8" PVC	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
D-2 25.78 34.84 bf AS 54.47 f Als 51 Bf ARASTA SUB ADM AY SIAAMO CATT D-3 35.374 39.82 bf AS 39.83 f Als 51 Bf ARASTA SUB ADM AY SIAAMO CATT D-4 36.436 39.82 bf AS 39.83 f Als 51 Bf ARASTA SUB ADM AY SIAAMO CATT D-5 36.457 39.35 f Als 51 BF ARASTA SUB ADM AY SIAAMO CATT 39.15 f Als 51 BF ARASTA SUB ADM AY SIAAMO CATT D-6 34.457 39.36 f Als 51 BF ARASTA SUB ADM AY SIAAMO CATT 39.16 f Als 54 CH ARASTA SUB ADM AY SIAAMO CATT D-7 34.560 39.55 f Als 39.15 f Als 44 CH ARASTA SUB ADM AY SIAAMO CATT D-8 34.500 32.51 f Als 39.15 f Als 54.51 f Als 52.20 M HTT3 P724 D-8 39.020 32.51 f Als 39.15 f Als 53.15 f Als 51.10 Als<	D1	382.090		377.51 24" ADS	4'X4' CURB INLET BOX
11-10 35.744 37.983.147 AUX 37.993.147 AUX 15 "MICHANST READ. Data by STRUCKE GRAD. 11-4 38.454 30.052 107 420 30.157 107 AUX 15 "MICHANST READ. Data by STRUCKE GRAD. 11-5 38.152 30.150 17 420 30.157 167 AUX 15 "MICHANST READ. Data by STRUCKE GRAD. 11-4 38.457 30.157 167 AUX 15 "MICHANST READ. Data by STRUCKE GRAD. 12 38.457 30.157 167 AUX 30.157 167 AUX 454 OUR BUT BOX 16 38.457 30.158 167 405 30.158 167 405 454 OUR BUT BOX 16 38.121 30.151 167 405 30.151 167 405 30.151 167 405 30.151 167 405 16 38.121 30.161 17 405 30.151 167 405 30.151 167 405 157 HICHANST READ. DOW // STRUCKE GRAD. 16 38.121 30.161 17 405 30.151 167 405 157 HICHANST READ. DOW // STRUCKE GRAD. 16 38.131 30.161 17 405 30.161 17 405 157 HICHANST READ. DOW // STRUCKE GRAD. 16 38.131 30.161 17 405 30.21 167 405 157 HICHANST READ. DOW // STRUCKE GRAD. 16 38.131 17 405<	D1-1	383.842	379.289 12" ADS	379.29 12" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
Dr. 4. 38-364 32.002 11 AS 32.001 11 AS 11 WICHUST BIST RUMP A/ STANDED GRUE Dr-5 38-650 30.001 21 AS 311.9 17 AS 11 WICHUST BIST RUMP A/ STANDED GRUE Dr-5 38-677 30.001 21 AS 311.9 17 AS 11 WICHUST BIST RUMP A/ STANDED GRUE Dr-5 38-677 30.8579 32.863 11 AIS 310.7 21 AIS 11 WICHUST BIST RUMP A/ STANDED GRUE Dr-4 38-200 30.66 17 AS 316.5 17 AS 516.5 7 AS 52.7 0.08 HUT BOX Dr-1 38.600 38.150 17 AS 31.84 17 AS 32.8 17 AS 52.8 10.00 HUT BOX Dr-1 38.600 38.160 17 AS 32.8 11 ProC 15 WICHUST BOST BORN A/ STANDED GRUE Dr-1 38.600 38.160 17 AS 32.8 11 ProC 15 WICHUST BOST BORN A/ STANDED GRUE Dr-1 38.600 38.14 17 ProC 32.8 11 ProC 15 WICHUST BOST BORN A/ STANDED GRUE Dr-2 38.110 33.8 14 17 ProC 32.8 11 ProC 15 WICHUST BOST BORN A/ STANDED GRUE Dr-2 38.110 33.8 17 ProC 32.8 11 ProC 15 WICHUST BOST BORN A/ STANDED GRUE Dr-3 <td>D1-2</td> <td>382.708</td> <td>379.633 10" ADS</td> <td>379.47 12" ADS</td> <td>15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE</td>	D1-2	382.708	379.633 10" ADS	379.47 12" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
Di S. Pierra Status fri Ads. Status fri Ads. Di Wichust Schulden av Status den	D1-3	383.744	379.993 10" ADS	379.99 10" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
01-6 28.497 29.157 a* A25 15 W12PAST BASE MARA / STANDARD GARL 22 28.496 373.742 94 A0S 379.44 24 ASS 454 0181 NIT R0K 33 365 500 328.651 67 ASS 581.25 167 AGS 454 0181 NIT R0K 34 384 500 381.651 67 ASS 581.25 167 AGS 454 0181 NIT R0K 35 385.500 328.250 187 ASS 581.85 167 AGS 454 0181 NIT R0K 35 385.500 328.250 187 ASS 581.85 167 AGS 454 0181 NIT R0K 36 385.500 328.250 187 ASS 581.85 167 AGS 454 0181 NIT R0K 36 385.500 328.250 187 ASS 381.84 167 PGC 15 W12PAST BASE MARA / SHMMARO GART 36-31 383.44 107 PCC 383.41 107 PGC 15 W12PAST BASE MARA / SHMMARO GART 37 385.500 328.261 107 AGS 322.21 15 AGS 15 W12PAST BASE MARA / SHMMARO GART 38 382.850 328.851 107 PGC 328.11 107 AGS 15 W12PAST BASE MARA / SHMMARO GART 38 383.850 107 ASS 383.81 107 PGC 15 W12PAST BASE MARA / SHMMARO GART 38 38	D1-4	384.346	380.602 10" ADS	380.60 10" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
192 36/45 373,742 24 46 373,742 45 85 424 0161 INET B02 103 385,07 38,081 16 405 38,051 16 405 38,051 16 405 36,051 16 406 36,051 16 406 36,051 16 406 36,051 16 406 36,051 16 406 36,051 16 406 36,051 16 406 36,050 16 40,050 36,051 16 406 36,050 16 40,050 36,050 16 40,050 36,050 16 40,050 36,050 16 40,050 36,050 16 40,050 36,050 16 40,050 36,050 16 40,050 36,050 16 40,050 36,050 16 40,050 36,050 16 40,050 36,050 16 40,050 36,050 16 40,050 36,050 16 40,050 36,050 16	D1-5	384.820	381.350 8" ADS	381.18 10" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
35 35.57.2 360.96.3 12 ' M/S 360.5 12 ' M/S 4/M CURE INCLE EXC. 13 384.20 381.46 15' M/S 360.5 15' M/S 4/M CURE INCLE EXC. 16 385.00 382.203 15' M/S 383.12 17' M/S 383.12 17' M/S 371.10 M/S<	D1-6	384.967		381.67 8" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
104 58-200 581.66 581.56 574.65 574.66 <td>D2</td> <td>384.745</td> <td>379.742 24" ADS</td> <td>379.74 24" ADS</td> <td>4'X4' CURB INLET BOX</td>	D2	384.745	379.742 24" ADS	379.74 24" ADS	4'X4' CURB INLET BOX
15 34.720 34.500 if Y.25 38.35 if Y05 4.34 CAB INLITIEOC 16 385.00 322.00 if Y05 38.34 if Y01 W1 35.35 EX A VERENE Y230 16-1 385.00 323.21 UT Y0C 38.31 UT Y02 15' VUDPLAST BEAD DEAM X/STADARD GRATE 16-2 38.11 33.35 UT Y0C 38.31 UT Y0C 38.31 UT Y0C 15' VUDPLAST BEAD DEAM X/STADARD GRATE 16-3 38.11 33.34 UT Y0C 38.34 UT Y0C 15' VUDPLAST BEAD DEAM X/STADARD GRATE 16-4 26.112 35.34 UT Y0C 38.34 UT Y0C 15' VUDPLAST BEAD DEAM X/STADARD GRATE 17 385.53 33.00 UT Y0S 382.14 UT Y0C 15' VUDPLAST BEAD DEAM X/STADARD GRATE 17 385.53 35.260 UT Y0C 382.81 UT Y0C 15' VUDPLAST BEAD DEAM X/STADARD GRATE 18 385.60 382.81 UT Y0C 382.81 UT Y0C 15' VUDPLAST BEAD DEAM X/STADARD GRATE 19 385.61 15' VUDPLAST BEAD DEAM X/STADARD GRATE 383.35 UT Y0C 383.35 UT Y0C 15' VUDPLAST BEAD DEAM X/STADARD GRATE 101 385.62 380.45 UT Y0C 380.85 UT Y0C 15' VUDPLAST BEAD DEAM X/STADARD GRATE	D3	385.570	380.863 18" ADS	380.36 24" ADS	4'X4' CURB INLET BOX
B6 385.500 382.400 10' AUS 382.470 10' AUS 381.84 10' AUS 35.45 00' K DETER 4220 D6-1 366.102 383.14' 10' PAC 383.10' 10' AUS 15' NUD-AST 6ASIN DRAN AV STADDAD GARE D6-2 366.113 383.06' 10' PAC 383.00' 10' PAC 15' NUD-AST 6ASIN DRAN AV STADDAD GARE D6-4 366.113 382.44' 10' PAC 383.04' 10' PAC 15' NUD-AST 6ASIN DRAN AV STADDAD GARE D6-4 366.113 382.44' 10' PAC 382.14' 10' PAC 15' NUD-AST 6ASIN DRAN AV STADDAD GARE D6-4 386.12 - 383.00' 10' AUS 382.14' 10' PAC 15' NUD-AST 6ASIN DRAN AV STANDAD GARE D6 385.50C 382.49' 10' AUS 382.14' 10' PAC 382.11' 10' PAC 15' NUD-AST 6ASIN DRAN AV STANDAD GARE D10 385.50C 382.40' 10' AUS 382.81' 10' AUS 15' NUD-AST 6ASIN DRAN AV STANDAD GARE D11 385.62 382.66' 10' PAC 382.81' 10' AUS 15' NUD-AST 6ASIN DRAN AV STANDAD GARE D12 386.02 - 382.66' 10' PAC 382.81' 10' PAC 15' NUD-AST 6ASIN DRAN AV STANDAD GARE D14 385.26' 383.06' 10' PAC 380.06' 10' PAC					
UB 382.400 107.405 36.04 15.405 55.300.400 06.010.105, 02.200 D6-1 36.102 38.112 107.900 38.112 107.900 15' MLOPLAST BASIN DRAN MY STANDARD GRATE D6-3 36.111 38.30.01 109.00 38.30.01 10' MLOPLAST BASIN DRAN MY STANDARD GRATE D6-4 36.112 28.33.101 10' MLOPLAST BASIN DRAN MY STANDARD GRATE D6-4 36.112 28.33.001 10' MLOPLAST BASIN DRAN MY STANDARD GRATE D6-4 36.112 28.118.15' ADS 382.14 15' ADS 15' MLOPLAST BASIN DRAN MY STANDARD GRATE D8 385.280 382.691 10' ADS 382.23 15' ADS 15' MLOPLAST BASIN DRAN MY STANDARD GRATE D10 36.0528 38.316 10' PAC 382.91 10' ADS 15' MLOPLAST BASIN DRAN MY STANDARD GRATE D11 355.626 38.316 10' PAC 38.316 10' PAC 15' MLOPLAST BASIN DRAN MY STANDARD GRATE D11 355.287 38.316 10' PAC 38.316 10' PAC 15' MLOPLAST BASIN DRAN MY STANDARD GRATE D11 355.267 38.316 10' PAC 38.316 10' PAC 15' MLOPLAST BASIN DRAN MY STANDARD GRATE	D5	384.720		381.55 18" ADS	4'X4' CURB INLET BOX
DE-2 386.111 383.36 10° PVC 383.30 10° PVC 15" KNDPLAST EASIN DRAIN W/ STANDARD GATE DE-3 386.113 383.44 10° PVC 383.41 10° PVC 15" KNDPLAST EASIN DRAIN W/ STANDARD GATE DE-4 386.112 282.04 10° ADS 382.14 15° ADS 15" KNDPLAST EASIN DRAIN W/ STANDARD GATE DF-4 385.733 322.353 15° ADS 382.21 10° ADS 15" KNDPLAST EASIN DRAIN W/ STANDARD GATE DF 385.283 322.04 10° ADS 322.15° ADS 15" KNDPLAST EASIN DRAIN W/ STANDARD GATE DF 385.023 322.16 10° PVC 382.81 10° ADS 15" KNDPLAST EASIN DRAIN W/ STANDARD GATE DF 386.023 322.61 10° PVC 382.81 10° ADS 15" KNDPLAST EASIN DRAIN W/ STANDARD GATE DF 386.023 328.16 10° PVC 15" KNDPLAST EASIN DRAIN W/ STANDARD GATE DF 386.023 380.61 12° ADS 380.85 12° ADS 15" KNDPLAST EASIN DRAIN W/ STANDARD GATE DF 386.024 380.61 12° ADS 380.85 12° ADS 15" KNDPLAST EASIN DRAIN W/ STANDARD GATE DF 386.027 380.35 12° ADS 380.85 12° ADS 15" KNDPLAST EASIN DRAIN W/ STANDARD GATE	D6	385.500		381.84 18" ADS	
D6-3 380.113 383.44 ° P/C 383.41 ° P/C 15" NLOPLAST BASIN DRAW A/ STANDARD GRATE D6-4 386.112	D6-1	386.102	383.124 10" PVC	383.12 10" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
D6-4 386.112 International and the second and the seco	D6-2	386.111	383.305 10" PVC	383.30 10" PVC	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
D7 385.73 382.139 15" AOS 383.000 10" ADS 383.000 10" ADS 382.14 15" AOS 382.21 15" AOS 15" MILOPLAST BASIN DRAIN W/ STANDARD GRATE D8 385.289 322.649 10" ADS 382.23 15" AOS 15" MILOPLAST BASIN DRAIN W/ STANDARD GRATE D9 385.500 322.912 10" PVC 382.81 10" AOS 15" MILOPLAST BASIN DRAIN W/ STANDARD GRATE D10 386.039 382.961 10" PVC 382.81 10" AOS 15" MILOPLAST BASIN DRAIN W/ STANDARD GRATE D11 386.020 383.163 10" PVC 383.16 10" PVC 15" MILOPLAST BASIN DRAIN W/ STANDARD GRATE D12 380.622 383.36 10" PVC 15" MILOPLAST BASIN DRAIN W/ STANDARD GRATE E1 382.689 380.400 17" AOS 380.14 15" AOS 15" MILOPLAST BASIN DRAIN W/ STANDARD GRATE E2 383.341 380.682 12" AOS 381.091 AOS 380.26 12" AOS 15" MILOPLAST BASIN DRAIN W/ STANDARD GRATE E2 383.341 380.682 12" AOS 381.091 AOS 381.16 10" AOS 15" MILOPLAST BASIN DRAIN W/ STANDARD GRATE E2 383.351 375.635 24" AOS 381.091 AOS 15" MILOPLAST BASIN DRAIN W/ STANDARD GRATE E4 386.503 375.635 24" AOS 382.59 16" AOS	D6-3	386.113	383.414 10" PVC	383.41 10" PVC	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
D7 383.000 383.000 01° NDS 322.14 15 AUS 15 IN INCRUSE FRAME RAME WY STANDARD REATE D8 385.289 382.649 10° AUS 382.23 15° AOS 15° NYLOPLAST BASIN DRAIN WY STANDARD REATE D9 385.500 322.612 10° PVC 382.81 10° AOS 15° NYLOPLAST BASIN DRAIN WY STANDARD GRATE D10 386.039 382.961 10° PVC 382.36 10° PVC 15' NYLOPLAST BASIN DRAIN WY STANDARD GRATE D11 386.620 383.163 10° PVC 383.16 10° PVC 15' NYLOPLAST BASIN DRAIN WY STANDARD GRATE D12 386.020	D6-4	386.112		383.64 10" PVC	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
D9 385.500 382.812 10° PVC 382.81 10° ADS 15° NYLOPLAST BASIN DRAIN W/ STANDARD GRATE D10 386.039 382.961 10° PVC 382.961 0° PVC 15° NYLOPLAST BASIN DRAIN W/ STANDARD GRATE D11 385.626 383.163 10° PVC 383.16 10° PVC 15° NYLOPLAST BASIN DRAIN W/ STANDARD GRATE D12 386.022	D7	385.733		382.14 15" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
DI0 386.039 382.961 10" PVC 382.96 10" PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE D11 385.628 383.165 10" PVC 383.16 10" PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE D12 386.022	D8	385.289	382.649 10" ADS	382.23 15" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
D11 385.626 383.163 10° PVC 383.16 10° PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE D12 386.022 383.36 10° PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE E1 382.689 380.400 12° ADS 380.14 15" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE E2 383.341 380.852 12° ADS 381.09 10° ADS 380.85 12° ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE E2-1 383.290 381.16 10° ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE E3 384.820 381.067 10° PVC 380.91 12° ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE E4 386.008 381.238 10° PVC 381.24 10° PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE E5 385.910 381.53 15 375.635 24" ADS 60 x 60 inch Rectongulor Structure EX-SOMH-E11 381.530 376.400 18" PVC 382.59 16" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE EX-SOMH-E2 386.270 387.567 24" ADS 60 x 60 inch Rectongulor Structure F1 386.300 376.400 18" PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE F2 386.707 382.512 4" ADS <t< td=""><td>D9</td><td>385.500</td><td>382.812 10" PVC</td><td>382.81 10" ADS</td><td>15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE</td></t<>	D9	385.500	382.812 10" PVC	382.81 10" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
D12 386.022 Image: Second sec	D10	386.039	382.961 10" PVC	382.96 10" PVC	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
E1 382.689 380.400 12" ADS 380.14 15" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE E2 383.341 380.852 12" ADS 381.019 10" ADS 380.861 2" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE E2-1 383.290 381.067 10" PVC 380.90 12" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE E3 384.820 381.067 10" PVC 380.90 12" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE E4 386.008 381.288 10" PVC 381.24 10" PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE E5 385.910 381.51 0" PVC 381.51 10" PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE EX-SDMH-A3 383.515 375.635 24" ADS 60 x 60 inch Rectongular Structure EX-SDMH-C 362.420 357.706 24" PVC 72 x 72 inch Rectongular Structure F1 386.830 382.550 18" ADS 382.55 24" ULTRA-FLO 383.56 24" ULTRA-FLO F2 386.787 382.510 2" ADS 357.292 24" ADS 357.292 24" ADS 372.400 10" ADS F1 386.835 10" ADS 372.805 10" ADS 372.801 10" ADS 372.801 AT 374.400 RATE	D11	385.626	383.163 10" PVC	383.16 10" PVC	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
E2 383.341 380.852 12" ADS 381.019 10" ADS 380.85 12" ADS 380.85 12" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE E2-1 383.290 381.16 10" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE E3 384.620 381.067 10" PVC 380.90 12" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE E4 386.008 381.238 10" PVC 381.24 10" PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE E5 385.910 381.51 10" PVC 381.51 10" PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE EX-SDMH-A3 383.515 375.635 24" ADS 60 x 60 inch Rectongulor Structure EX-SDMH-C4 366.400 387.6400 18" PVC 72 x 72 inch Rectongulor Structure F1 386.830 382.526 24" ULTRA-FL0 4X4 CURB INLET BOX F2 366.270 382.526 24" ULTRA-FL0 4X4 CURB INLET BOX G1 373.410 376.292 24" ADS 387.692 24" ADS 4X4 CURB INLET BOX G1.1 376.024 372.922 4" ADS 372.801 10" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.1 376.024 372.922 4" ADS 372.801 10" ADS 15" NYLOPLA	D12	386.022		383.36 10" PVC	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
E2 383.019 381.019 380.08 12 AUS 15 NELPEASE BASIN DRAIN MY STANDARD GRATE E2-1 383.290 381.067 10" PVC 380.90 15" NYLOPLAST BASIN DRAIN WY STANDARD GRATE E3 384.820 381.067 10" PVC 380.90 15" NYLOPLAST BASIN DRAIN WY STANDARD GRATE E4 386.008 381.238 10" PVC 381.24 10" PVC 15" NYLOPLAST BASIN DRAIN WY STANDARD GRATE E5 385.910 381.24 10" PVC 15" NYLOPLAST BASIN DRAIN WY STANDARD GRATE EX-SDMH-A3 383.515 375.635 24" ADS 60 x 60 inch Rectangular Structure EX-SDMH-B11 381.530 376.400 18" PVC 72 x 72 inch Rectangular Structure F1 386.830 382.591 0" NC 382.991 18" ADS 4X4 CURB INLET BOX F2 386.270 382.526 24" ULTRA-FL0 383.56 24" ADS 4X4 CURB INLET BOX F3 387.637 385.133 24" ULTRA-FL0 383.66 24" ULTRA-FL0 4X4 CURB INLET BOX G1.1 376.023 372.805 10" PVC 372.80 10" ADS 15" NYLOPLAST BASIN DR	E1	382.689	380.400 12" ADS	380.14 15" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
E3 384.820 381.067 10" PVC 380.90 12" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE E4 386.008 381.238 10" PVC 381.24 10" PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE E5 385.910 381.238 10" PVC 381.51 10" PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE EX-SDMH-A3 383.515 375.635 24" ADS 60 x 60 inch Rectangular Structure EX-SDMH-B11 381.530 376.400 18" PVC 60 x 60 inch Rectangular Structure F1 386.830 376.400 18" PVC 72 x 72 inch Rectangular Structure F1 386.830 382.59 18" ADS 4X4 CURB INLET BOX F2 386.270 382.526 24" ULTRA-FL0 382.53 24" ULTRA-FL0 4X4 CURB INLET BOX F3 387.637 385.133 24" ULTRA-FL0 383.56 24" ULTRA-FL0 4X4 CURB INLET BOX G1 373.410 367.292 24" ADS 368.385 10" ADS 372.805 10" PVC 372.805 10" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.1-2 376.023 372.805 10" PVC 372.805 10" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.1-2 376.086 373.212 10" ADS 373.21 10" PVC	E2	383.341		380.85 12" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
E4 386.08 381.238 10" PVC 381.24 10" PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE E5 385.910 381.51 10" PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE EX-SDMH-A3 383.515 375.635 24" ADS 60 x 60 inch Rectongulor Structure EX-SDMH-B11 381.530 376.400 18" PVC 60 x 60 inch Rectongulor Structure EX-SDMH-C 362.420 357.706 24" PVC 72 x 72 inch Rectongulor Structure F1 386.830 382.99 18" ADS 4X4 CURB INLET BOX F2 386.270 382.526 24" ULTRA-FL0 382.53 24" ULTRA-FL0 4X4 CURB INLET BOX F3 387.637 385.133 24" ULTRA-FL0 383.56 24" ULTRA-FL0 4X4 CURB INLET BOX G1 373.410 367.292 24" ADS 367.292 24" ADS 4'X4' CURB INLET BOX G1.1-2 376.023 372.805 10" PVC 372.80 10" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.1-2 376.086 373.212 10" ADS 373.21 10" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.1-3 376.086 373.212 10" ADS 373.32 10" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE	E2-1	383.290		381.16 10" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
E5 385.910 381.51 10" PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE EX-SDMH-A3 383.515 375.635 24" ADS 60 x 60 inch Rectongulor Structure EX-SDMH-B11 381.530 376.400 18" PVC 60 x 60 inch Rectongulor Structure EX-SDMH-C 362.420 357.706 24" PVC 72 x 72 inch Rectongulor Structure F1 386.830 382.526 24" ULTRA-FL0 382.99 18" ADS 4X4 CURB INLET BOX F2 386.270 382.530 18" ADS 382.53 24" ULTRA-FL0 382.53 24" ULTRA-FL0 4X4 CURB INLET BOX F3 387.637 385.133 24" ULTRA-FL0 383.56 24" ULTRA-FL0 4X4 CURB INLET BOX G1 373.410 367.292 24" ADS 368.385 10" ADS 367.29 24" ADS 368.385 10" ADS 4"X4" CURB INLET BOX G1.1 376.023 372.805 10" PVC 372.805 10" ADS 372.80 10" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.1-2 376.034 372.929 10" PVC 372.80 10" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.1-3 376.086 373.212 10" ADS 373.32 10" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD	E3	384.820	381.067 10" PVC	380.90 12" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
EX-SDMH-A3 383.515 375.635 24" ADS 60 x 60 inch Rectangular Structure EX-SDMH-B1 381.530 376.400 18" PVC 60 x 60 inch Rectangular Structure EX-SDMH-C 362.420 357.706 24" PVC 72 x 72 inch Rectangular Structure F1 386.830 382.526 24" ULTRA-FL0 382.53 24" ULTRA-FL0 4X4 CURB INLET BOX F2 386.270 382.530 18" ADS 4X4 CURB INLET BOX 4X4 CURB INLET BOX F3 387.637 385.133 24" ULTRA-FL0 383.56 24" ULTRA-FL0 4X4 CURB INLET BOX G1 373.410 367.292 24" ADS 388.385 10" ADS 367.292 24" ADS 4'X4' CURB INLET BOX G1.1 376.023 372.805 10" PVC 372.805 10" ADS 372.80 10" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.1-2 376.034 372.929 10" PVC 372.93 10" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.1-3 376.086 373.212 10" ADS 373.21 10" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.1-4 376.086 372.955 10" PVC 373.32 10" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.1-4 376.086 372.955	E4	386.008	381.238 10" PVC	381.24 10" PVC	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
EX-SDMH-B11 381.530 376.400 18" PVC 60 x 60 inch Rectangular Structure EX-SDMH-C 362.420 357.706 24" PVC 72 x 72 inch Rectangular Structure F1 366.830 382.99 18" ADS 4X4 CURB INLET BOX F2 386.70 382.526 24" ULTRA-FLO 382.530 18" ADS 382.53 24" ULTRA-FLO 4X4 CURB INLET BOX F3 387.637 385.133 24" ULTRA-FLO 383.56 24" ULTRA-FLO 383.56 24" ULTRA-FLO 4X4 CURB INLET BOX G1 373.410 367.292 24" ADS 368.385 10" ADS 367.29 24" ADS 367.29 24" ADS 4'X4' CURB INLET BOX G1.1 376.023 372.805 10" PVC 372.805 10" ADS 372.80 10" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.1-2 376.034 373.212 10" ADS 373.210" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.1-4 376.086 373.212 10" ADS 373.210" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.2 375.993 372.955 10" PVC 372.96 10" PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.3 376.111 L 373.29 10" PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE	E5	385.910		381.51 10" PVC	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
EX-SDMH-C 362.420 357.706 24" PVC 72 x 72 inch Rectangular Structure F1 386.830 382.99 18" ADS 4X4 CURB INLET BOX F2 386.270 382.526 24" ULTRA-FL0 382.530 18" ADS 382.53 24" ULTRA-FL0 4X4 CURB INLET BOX F3 387.637 385.133 24" ULTRA-FL0 383.56 24" ULTRA-FL0 4X4 CURB INLET BOX G1 373.410 367.292 24" ADS 368.385 10" ADS 367.29 24" ADS 4'X4' CURB INLET BOX G1.1 376.023 372.805 10" PVC 372.805 10" ADS 372.80 10" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.1-2 376.034 372.929 10" PVC 373.21 10" PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.1-3 376.086 373.212 10" ADS 373.21 10" PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.1-4 376.086 373.212 10" ADS 372.96 10" PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.1-4 376.086 372.955 10" PVC 372.96 10" PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.1-4 376.086 372.955 10" PVC 372.96 10" PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.3	EX-SDMH-A3	383.515	375.635 24" ADS		
F1 386.830 382.99 18" ADS 4X4 CURB INLET BOX F2 386.270 382.526 24" ULTRA-FLO 382.530 18" ADS 382.53 24" ULTRA-FLO 4X4 CURB INLET BOX F3 387.637 385.133 24" ULTRA-FLO 383.56 24" ULTRA-FLO 4X4 CURB INLET BOX G1 373.410 367.292 24" ADS 368.385 10" ADS 367.29 24" ADS 367.29 24" ADS 4'X4' CURB INLET BOX G1.1 376.023 372.805 10" PVC 372.805 10" ADS 372.80 10" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.1-2 376.034 372.929 10" PVC 372.93 10" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.1-3 376.086 373.212 10" ADS 373.21 10" PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.1-4 376.086 373.212 10" ADS 372.90 10" PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.1-4 376.086 373.212 10" ADS 372.96 10" PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.2 375.993 372.955 10" PVC 372.96 10" PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.3 376.111 474 372.99 10" PVC 373.29 10" PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE	EX-SDMH-B11	381.530	376.400 18" PVC		
F2 386.270 382.526 24" ULTRA-FLO 382.530 18" ADS 382.53 24" ULTRA-FLO 4X4 CURB INLET BOX F3 387.637 385.133 24" ULTRA-FLO 383.56 24" ULTRA-FLO 4X4 CURB INLET BOX G1 373.410 367.292 24" ADS 368.385 10" ADS 367.29 24" ADS 4'X4' CURB INLET BOX G1.1 376.023 372.805 10" PVC 372.805 10" ADS 372.80 10" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.1-2 376.034 372.929 10" PVC 372.93 10" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.1-3 376.086 373.212 10" ADS 373.21 10" PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.1-4 376.086 372.955 10" PVC 373.32 10" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.1-4 376.086 372.955 10" PVC 373.32 10" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.2 375.993 372.955 10" PVC 372.96 10" PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.3 376.111 IMAGE 373.29 10" PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE			357.706 24" PVC		
F2 386.270 382.530 18" ADS 382.53 24 ULTRA-FLO 4X4 CURB INLET BOX F3 387.637 385.133 24" ULTRA-FLO 383.56 24" ULTRA-FLO 4X4 CURB INLET BOX G1 373.410 367.292 24" ADS 368.385 10" ADS 367.29 24" ADS 367.29 24" ADS 367.29 24" ADS 4'X4' CURB INLET BOX G1.1 376.023 372.805 10" PVC 372.805 10" ADS 372.80 10" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.1-2 376.034 372.929 10" PVC 372.93 10" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.1-3 376.086 373.212 10" ADS 373.21 10" PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.1-4 376.086 373.212 10" ADS 373.32 10" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.1-4 376.086 372.955 10" PVC 373.32 10" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.2 375.993 372.955 10" PVC 372.96 10" PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.3 376.111 4 4 4 4 4 4	F1	386.830		382.99 18" ADS	4X4 CURB INLET BOX
G1 373.410 367.292 24" ADS 368.385 10" ADS 367.29 24" ADS 4'X4' CURB INLET BOX G1.1 376.023 372.805 10" PVC 372.80 10" ADS 372.80 10" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.1-2 376.034 372.929 10" PVC 372.93 10" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.1-3 376.086 373.212 10" ADS 373.21 10" PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.1-4 376.086 373.212 10" ADS 373.21 10" PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.1-4 376.086 373.212 10" ADS 373.21 0" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.2 375.993 372.955 10" PVC 372.96 10" PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.3 376.111 4 4 4 4			382.530 18" ADS		
G1 373.410 368.385 10" ADS 367.29 24 ADS 4 X4 CURB INLET BOX G1.1 376.023 372.805 10" PVC 372.805 10" ADS 372.80 10" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.1-2 376.034 372.929 10" PVC 372.93 10" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.1-3 376.086 373.212 10" ADS 373.21 10" PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.1-4 376.086 373.212 10" ADS 373.32 10" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.1-4 376.086 373.212 10" ADS 373.32 10" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.2 375.993 372.955 10" PVC 372.96 10" PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.3 376.111 373.29 10" PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE	F3	387.637		383.56 24" ULTRA-FLO	4X4 CURB INLET BOX
G1.1 376.023 372.805 10" ADS 372.80 10 ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.1-2 376.034 372.929 10" PVC 372.93 10" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.1-3 376.086 373.212 10" ADS 373.21 10" PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.1-4 376.086 373.212 10" ADS 373.32 10" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.2 375.993 372.955 10" PVC 372.96 10" PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.3 376.111 373.29 10" PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE	G1	373.410	368.385 10" ADS	367.29 24" ADS	4'X4' CURB INLET BOX
G1.1-3 376.086 373.212 10" ADS 373.21 10" PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.1-4 376.086 373.32 10" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.2 375.993 372.955 10" PVC 372.96 10" PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.3 376.111 373.29 10" PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE	G1.1	376.023		372.80 10" ADS	
G1.1-4 376.086 373.32 10" ADS 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.2 375.993 372.955 10" PVC 372.96 10" PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.3 376.111 373.29 10" PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE	G1.1-2	376.034	372.929 10" PVC	372.93 10" ADS	· · · · · · · · · · · · · · · · · · ·
G1.2 375.993 372.955 10" PVC 372.96 10" PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE G1.3 376.111 373.29 10" PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE	G1.1-3	376.086	373.212 10" ADS	373.21 10" PVC	
G1.3 376.111 373.29 10" PVC 15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE	G1.1-4	376.086		373.32 10" ADS	· · · · · · · · · · · · · · · · · · ·
	G1.2	375.993	372.955 10" PVC	372.96 10" PVC	,
G2 374.625 368.972 24" ADS 368.97 24" ADS 4'X4' CURB INLET BOX					,
	G2	374.625	368.972 24" ADS	368.97 24" ADS	4'X4' CURB INLET BOX

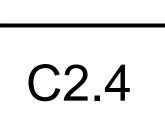
STRUCTURE NAME:	RIM ELEV.	INVERT IN ELEV.	INVERT OUT ELEV.	MANUFACTURER DESCRIPTION
G3	374.806	370.449 18" ADS 370.500 12" ADS	369.95 24" ADS	3'x3' HEAVY DUTY BOX WITH SOLID COVER
G3.1	378.180	372.931 10" ADS	372.76 12" ADS	4'X4' CURB INLET BOX
G3.2	379.478	375.100 8" ADS	374.93 10" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
G3.3	380.064		376.84 8" ADS	24 x 24 inch Rectangular Structure
G4	375.750	373.000 10" ADS 370.689 18" ADS	370.69 18" ADS	3'X3' BOX W. DEETER #2230
G4.1	375.830	373.166 10" ADS	373.17 10" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
G4.2	375.830	373.652 10" ADS	373.65 10" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
G4.3	378.565	374.810 10" ADS	374.81 10" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
G4.4	379.224	375.728 10" ADS	375.73 10" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
G4.5	379.741	376.740 10" ADS	376.74 10" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
G4.6	379.553		376.91 10" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
G5	375.848	370.842 18" ADS	370.84 18" ADS	3'X3' BOX W. DEETER #2230
G6	375.830	371.247 15" ADS 371.105 18" ADS 371.497 12" ADS	371.00 18" ADS	3'X3' BOX W. DEETER #2230
G6.1	375.800	371.930 10" ADS	371.26 18" ADS	3'X3' BOX W. DEETER #2230
G6.2	375.830		371.55 12" ADS	3'X3' BOX W. DEETER #2230
G7	375.830	371.427 15" ADS 373.000 8" ADS	371.43 15" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
G7.1	376.010		373.05 8" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
G8	375.801	371.540 15" ADS	371.54 15" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
G9	375.830	373.000 8" ADS 371.651 15" ADS	371.65 15" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
G9.1	376.010		373.08 8" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
G10	375.830	373.000 8" ADS 371.774 15" ADS	371.77 15" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
G10.1	376.010		373.13 8" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
G11	375.830	371.855 15" ADS 373.000 8" ADS	371.85 15" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
G11.1	376.010		373.14 8" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
G12	375.830	373.000 8" ADS 372.023 15" ADS	372.02 15" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
G12.1	375.830	373.231 8" ADS	373.23 8" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
G12.2	375.830		373.35 8" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE
G13	375.528		372.14 15" ADS	15" NYLOPLAST BASIN DRAIN W/ STANDARD GRATE

GRAPHIC SCALE





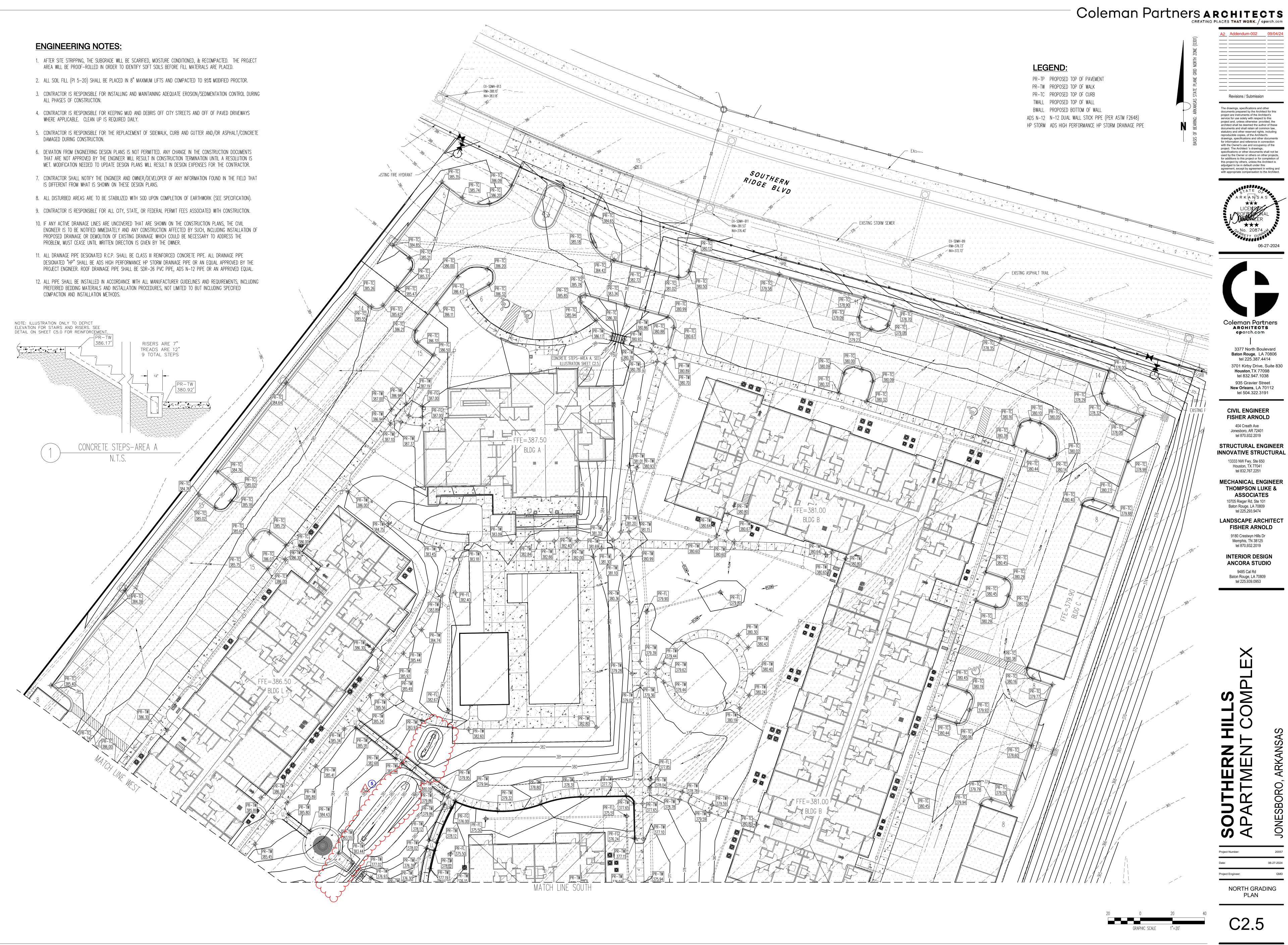
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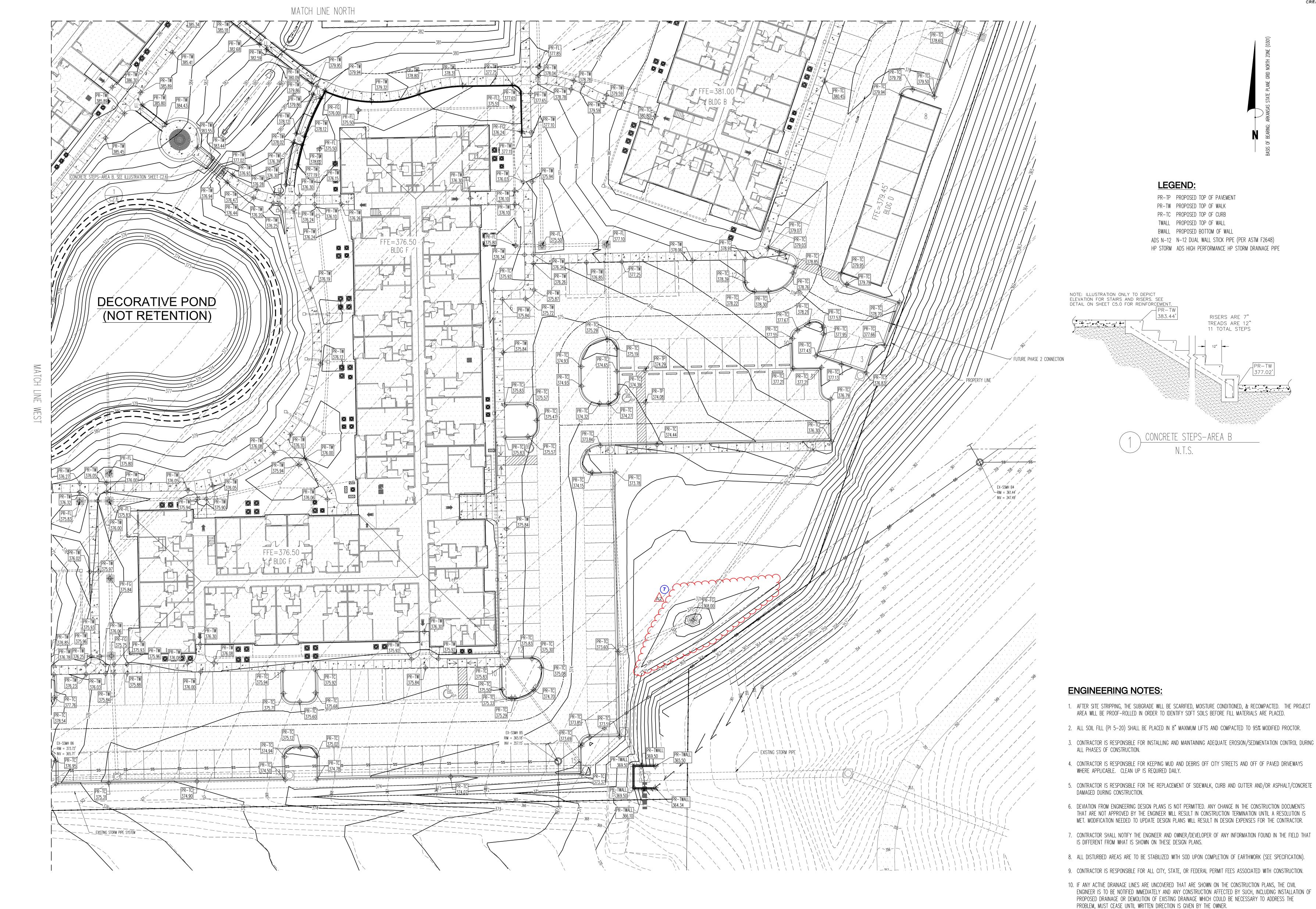




- WHERE APPLICABLE. CLEAN UP IS REQUIRED DAILY.
- DAMAGED DURING CONSTRUCTION.
- MET. MODIFICATION NEEDED TO UPDATE DESIGN PLANS WILL RESULT IN DESIGN EXPENSES FOR THE CONTRACTOR.
- IS DIFFERENT FROM WHAT IS SHOWN ON THESE DESIGN PLANS.

- PROPOSED DRAINAGE OR DEMOLITION OF EXISTING DRAINAGE WHICH COULD BE NECESSARY TO ADDRESS THE PROBLEM, MUST CEASE UNTIL WRITTEN DIRECTION IS GIVEN BY THE OWNER.
- PREFERRED BEDDING MATERIALS AND INSTALLATION PROCEDURES, NOT LIMITED TO BUT INCLUDING SPECIFIED COMPACTION AND INSTALLATION METHODS.

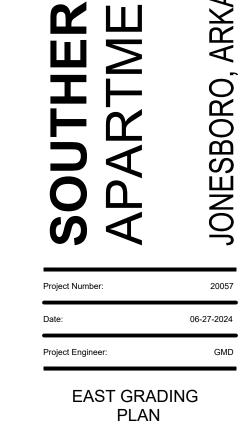




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12. ALL PIPE SHALL BE INSTALLED IN ACCORDANCE WITH ALL MANUFACTURER GUIDELINES AND REQUIREMENTS, INCLUDING PREFERRED BEDDING MATERIALS AND INSTALLATION PROCEDURES, NOT LIMITED TO BUT INCLUDING SPECIFIED COMPACTION AND INSTALLATION METHODS.





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MECHANICAL ENGINEER

THOMPSON LUKE &

ASSOCIATES

LANDSCAPE ARCHITECT

FISHER ARNOLD

9180 Crestwyn Hills Dr

Memphis, TN 38125 tel 870.932.2019

INTERIOR DESIGN **ANCORA STUDIO** 9485 Cal Rd Baton Rouge, LA 70809 tel 225.939.0953

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10705 Rieger Rd, Ste 101 Baton Rouge, LA 70809 tel 225.293.9474

FISHER ARNOLD INNOVATIVE STRUCTURAL

CIVIL ENGINEER

STRUCTURAL ENGINEER

Coleman Partners ARCHITECTS cparch.com

specifications or other documents shall not be used by the Owner or others on other projects, for additions to this project or for completion of this project by others, unless the Architect is adjudged to be in default under this agreement, except by agreement in writing and with appropriate compensation to the Architect. *** $\star \star \star$

06-27-2024

_____ Revisions / Submission The drawings, specifications and other documents prepared by the Architect for this project are instruments of the Architect's service for use solely with respect to this project and, unless otherwise provided, the architect shall be deemed the author of these documents and shall retain all common law, statutory and other reserved rights, including reproducible copies, of the Architect's drawings, specifications and other documents for information and reference in connection with the Owner's use and occupancy of the project. The Architect 's drawings,

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Addendum-002

^{11.} ALL DRAINAGE PIPE DESIGNATED R.C.P. SHALL BE CLASS III REINFORCED CONCRETE PIPE. ALL DRAINAGE PIPE DESIGNATED "HP" SHALL BE ADS HIGH PERFORMANCE HP STORM DRAINAGE PIPE OR AN EQUAL APPROVED BY THE PROJECT ENGINEER. ROOF DRAINAGE PIPE SHALL BE SDR-26 PVC PIPE, ADS N-12 PIPE OR AN APPROVED EQUAL.



- ALL PHASES OF CONSTRUCTION.
- WHERE APPLICABLE. CLEAN UP IS REQUIRED DAILY.
- DAMAGED DURING CONSTRUCTION.
- MET. MODIFICATION NEEDED TO UPDATE DESIGN PLANS WILL RESULT IN DESIGN EXPENSES FOR THE CONTRACTOR.
- IS DIFFERENT FROM WHAT IS SHOWN ON THESE DESIGN PLANS.

- PROPOSED DRAINAGE OR DEMOLITION OF EXISTING DRAINAGE WHICH COULD BE NECESSARY TO ADDRESS THE PROBLEM, MUST CEASE UNTIL WRITTEN DIRECTION IS GIVEN BY THE OWNER.
- PREFERRED BEDDING MATERIALS AND INSTALLATION PROCEDURES, NOT LIMITED TO BUT INCLUDING SPECIFIED COMPACTION AND INSTALLATION METHODS.

