## S

ZEBUL ON, WAKE 100 CO U J O R **刀** 0 AROLINA 597



own of Zebulon -U Cate Farrell PRO VED Planning

04/28/2025

CD CD SUBMITTAL SUBMIT JUNE CEMBE 2023 7, 2023

CD SUBMITTAL #3 JANUARY 2024 

CD SUBMIT MAY 2024  $\overline{\omega}$ 

CD SUBMIT 2024

Sheet List Table

WAKE COUNTY **T**0 RE П **EROSION** ECT TRAFF CONTROL M N P ACT COMMENTS ANAL SEPTEMBER 2024 2025

REVISED **JANUARY** 

9

THIS SITE IS LOCATED IN A ZONE 'X' (AREA DETERMINED TO BE OUTSIDE 0.2% ANNUAL CHANCE 100 YEAR FLOODPLAIN) AS IDENTIFIED BY FEMA FLOOD INSURANCE RATE MAP 3720270600K, EFFECTIVE JULY 19, 2022.

EROSION CONTROL PLAN APPROVAL IS REQUIRED FOR SITES WITH LAND DISTURBANCES OF LESS THAN ONE ACRE THAT ARE PART OF A LARGER COMMON PLAN OF DEVELOPMENT OR SALE.

CONSTRUCTION PLAN APPROVAL FROM CORPUD SHALL BE OBTAINED PRIOR TO CONSTRUCTION OF ANY WATER AND/OR SANITARY SEWER FACILITIES.

ALL REQUIRED IMPROVEMENTS SHALL COMPLY WITH THE TOWN OF ZEBULON MANUAL OF STANDARD DESIGNS AND DETAILS AND THE CITY OF RALEIGH PUBLIC UTILITIES DEPARTMENT (CORPUD) STANDARD DETAILS AND SPECIFICATIONS.

ELECTRIC AND TELEPHONE UTILITIES SHALL BE INSTALLED UNDERGROUND.

CONTRACTOR MUST NOTIFY NORTH CAROLINA ONE-CALL CENTER, INC. (NC-811) AT LEAST 72 HOURS PRIOR TO THE START OF EXCAVATION TO HAVE ALL UNDERGROUND UTILITIES LOCATED PRIOR TO EXCAVATING OR TRENCHING.

BUILDINGS MUST MEET ALL APPLICABLE BUILDING CODES. SITE SHALL MEET ALL RELATIVE NORTH CAROLINA ACCESSIBILITY CODE REQUIREMENTS.

AS STATED BEFORE, THE TOWN OF ZEBULON'S THRESHOLD IS 20,000 SQ FT FOR STORMWATER REVIEW AND PERMIT

3

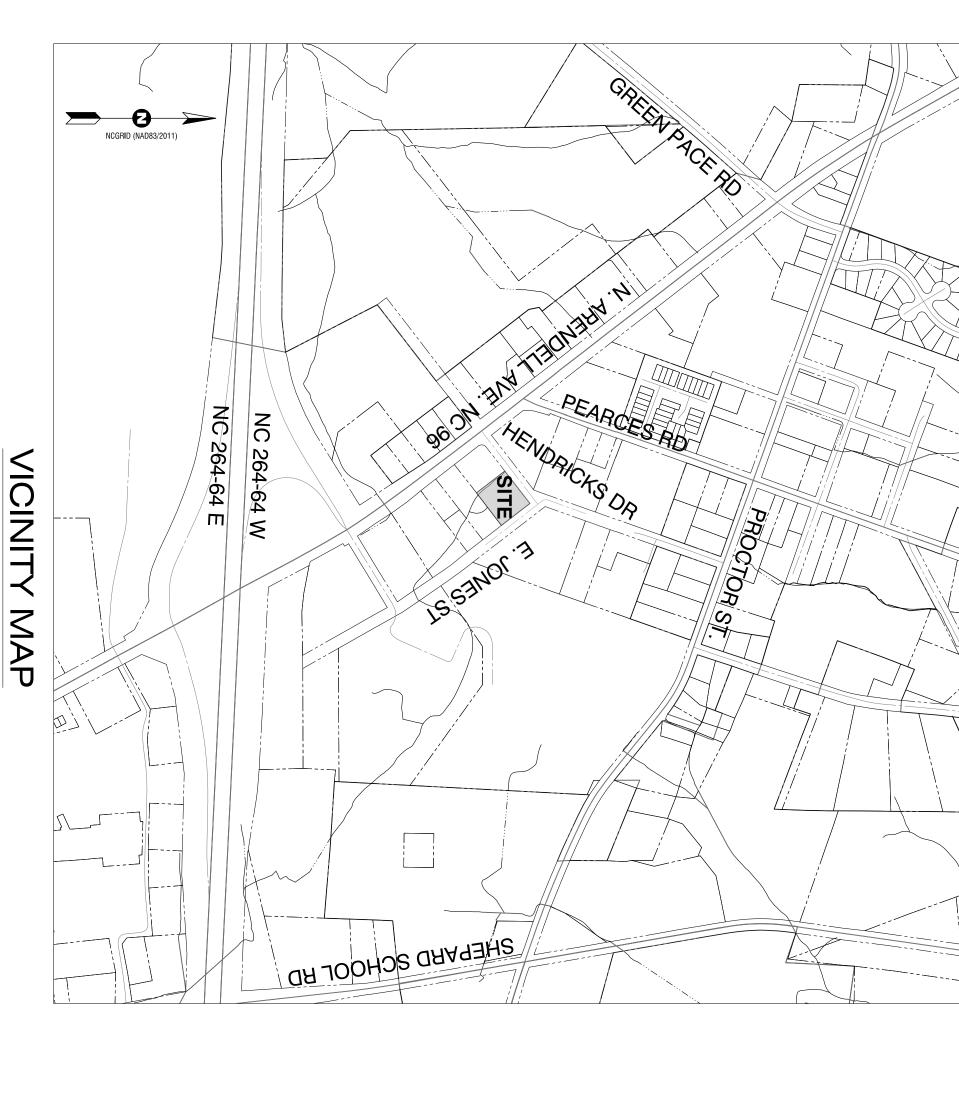
9.

NCDOT AND TOWN OF ZEBULON DRIVEWAY PERMITS ARE NOT REQUIRED.

REFUSE COLLECTION SHALL BE PROVIDED BY PRIVATE CONTRACTOR.

ALL DIMENSIONS ARE TO BACK OF CURB UNLESS OTHERWISE NOTED.

ANY UNUSED DRIVEWAY SHALL BE CLOSED IN ACCORDANCE WITH TOWN OF ZEBULON DRIVEWAY ORDINANCE.



## MUGINE M R

500'

DEVEL

9

TOTAL DISTURBED AREA =

1.0 ACRE =

43,560 SF

22.

PLEASE BE ADVISED OF THE RULES WHICH PROTECT AND MAINTAIN EXISTING BUFFERS ALONG WATERCOURSES IN THE NEUSE RIVER BASIN. THIS RULE IS ENFORCED BY THE NC DEPT. OF ENVIRONMENTAL QUALITY (DEQ). DIRECT ANY QUESTIONS ABOUT THE APPLICABILITY OF THIS RULE TO YOUR PROJECT TO VANESSA MANUEL, ASSISTANT REGIONAL SUPERVISOR, WATER RESOURCES WATER QUALITY REGIONAL OPERATION SECTION, RALEIGH REGIONAL OFFICE, AT (919) 791-4232.

NEW BUILDINGS MUST COMPLY WITH NC FIRE CODE SECTION 510-EMERGENCY RESPONDER RADIO COVERAGE

ALL SITE LIGHTING SHALL COMPLY WITH THE TOWN OF ZEBULON LIGHTING STANDARDS.

20.

17.

16.

ZEBULON ELECTRIC EASEMENT IS 10' IN WIDTH AND CENTERED OVER ELECTRIC LINES AS INSTALLED.

CONTRACTOR SHALL NOTIFY PUBLIC WORKS STREET MAINTENANCE DIVISION 48 HOURS PRIOR TO MAKING CONNECTIONS TO EXISTING STORM DRAINS LOCATED WITHIN PUBLIC STORM DRAINAGE EASEMENTS OR R/W.

APPROVAL OF SITE PLAN DOES NOT CONSTITUTE APPROVAL OF SIGNS. SEPARATE SIGN PERMITS ARE REQUIRED.

15.

ACCESS TO PUBLIC UTILITIES MUST BE MADE AVAILABLE AT ALL TIMES.

19.

LANE CLOSURES ON THOROUGHFARE ROADS ARE ONLY PERMITTED BETWEEN THE HOURS OF 9:00AM AND 4:00PM, MONDAY THROUGH FRIDAY, UNLESS OTHERWISE PERMITTED BY THE TRAFFIC ENGINEER. ADDITIONALLY, THERE WILL BE NO LANE CLOSURES ON HOLIDAYS INCLUDING THE DAY BEFORE OR AFTER SAID HOLIDAY. A TRAFFIC CONTROL PLAN PREPARED IN ACCORDANCE WITH THE USDOT MANUAL OF UNIFORM TRAFFIC CONTROL DEVICES IS REQUIRED FOR ALL LANE CLOSURES AND MUST BE APPROVED BY THE TRAFFIC ENGINEER.

18.

THIS SITE DOES NOT REQUIRE ANNEXATION UPON APPROVAL OF SITE PLAN.

NO BUILDINGS, STRUCTURES OR OTHER IMPROVEMENTS, MATERIALS AND SURFACES, INCLUDING BUT NOT LIMITED TO PRINCIPLE AND ACCESSORY STRUCTURES AND ADDITIONS AND APPURTENANCES THERETO, SIGNAGE, FENCES, WALLS, MECHANICAL EQUIPMENT, CANOPIES, ANTENNAS, MASTS, DEBRIS, SOLID WASTE COLLECTION CONTAINERS, MAIL RECEPTACLES AND IMPERVIOUS SURFACES SHALL ENCROACH WITHIN ANY DEDICATED EASEMENT WITHOUT PRIOR APPROVAL OF THE TOWN OF ZEBULON AND/OR CORPUD, AS APPROPRIATE.

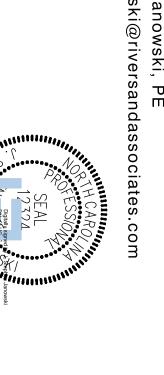
ASSOCIATES, INC.
Since 1918

107 East Second Street Greenville, NC 27858 (252) 752-4135

Abbott Street / Suite 103 otte, North Carolina 28203 704-335-1292 www.begarchitect.com

Contact:

Steve Janowski, PE sjanowski@riversandassociates.com



SUITE 230 RALEIGH, NC 2 (919)594-1626

27609

Landscape

Architects

Surveyors

353 EAST

SIX FORKS

ROAD

В

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**ASSOCIATES** 

Since

1918

Engineers

**Planners** 

NC License: F-0334

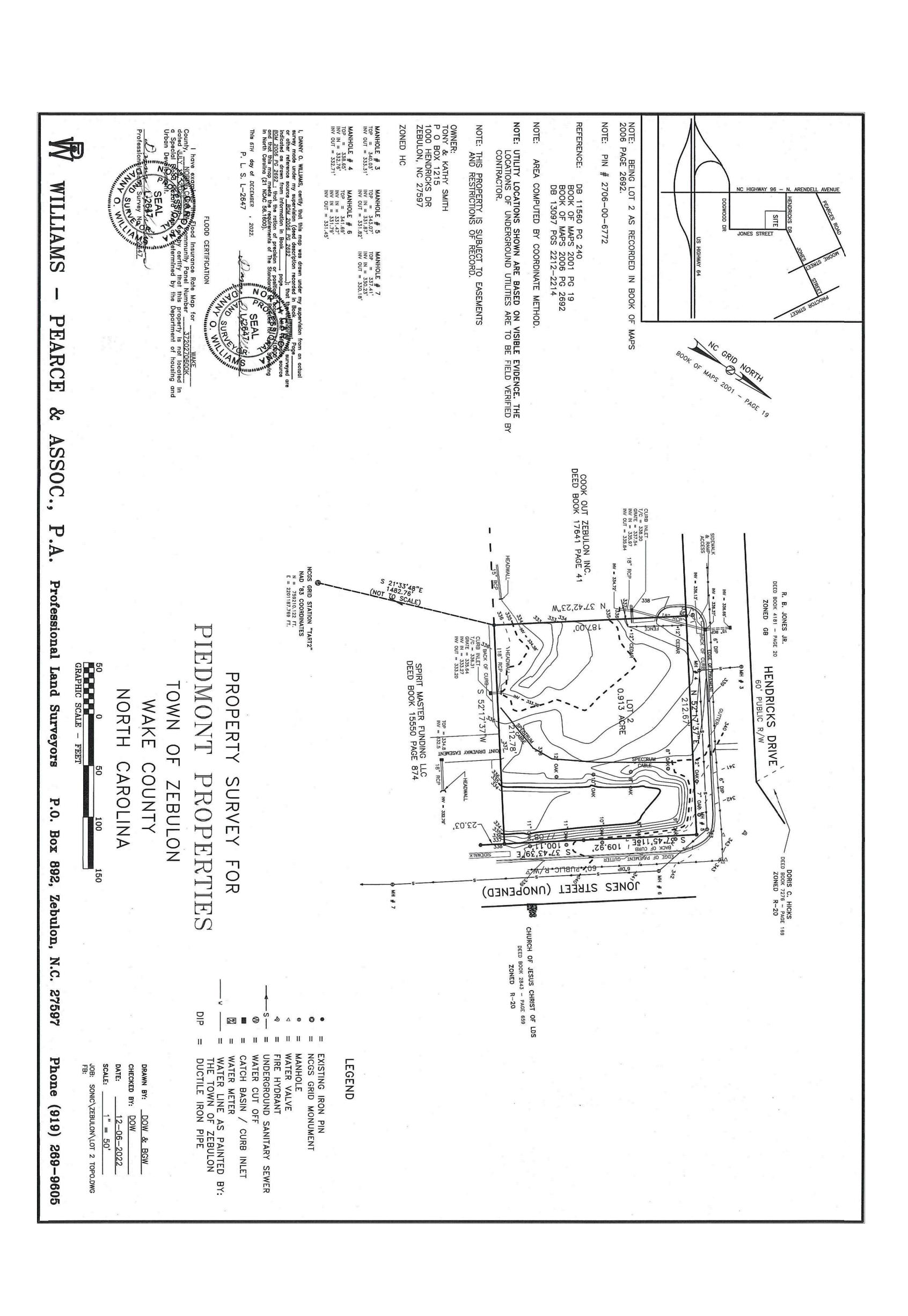
Sheet Number   Sheet Title   C1.01   COVER   C1.02   PROPERTY SURVEY   C1.03   EXISTING CONDITIONS & DEMOLITION PLAN   C2.01   SITE PLAN   C2.10   SITE DETAILS   C2.11   SITE DETAILS   C3.11   UTILITIES PLAN   C3.11   UTILITIES DETAILS   C3.11   UTILITIES DETAILS   C4.01   STORM DETAILS   C4.01   STORM DETAILS   C4.02   SEDIMENTATION & EROSION CONTROL PLAN - STAGE 1   C5.02   SEDIMENTATION & EROSION CONTROL DETAILS   C5.21   SEDIMENTATION & EROSION CONTROL DETAILS   C5.22   SEDIMENTATION & EROSION CONTROL DETAILS   C5.21   SEDIMENTATION & EROSION CONTROL DETAILS   C5.22   SEDIMENTATION & EROSION CONTROL DETAILS   C6.22   SEDIMENTATION & EROSION CONTROL DETAILS   C6.23   SEDIMENTATION & EROSION CONTROL DETAILS   C6.24   SEDIMENTATION & EROSION CONTROL DETAILS   C6.25   SEDIMENTATION & EROSION CONTROL DETAILS   C6.26   SEDIMENTATION & EROSION CONTROL DETAILS   C6.27   SEDIMENTATION & EROSION CONTROL DETAILS   C6.29   SEDIMENTATION & EROSION CONTROL DETAILS   C6.30   SEDIMENTATION & EROSION CONTROL DETAILS   C6.31   SEDIMENTATION & EROSION CONTROL DETAILS   C6.31   SEDIMENTATION & EROSION CONTROL PLAN   C6.31   SEDIMENTATION & EROSION CONTROL PLAN   C6.43   SEDIMENTATION & EROSION CONTROL PLAN   C6.43   SEDIMENTATION & EROSION CO	K	<b>*</b>		<b>\</b>	(2)	<u>&gt;</u>	_			$\sim$			<u>/2</u>	>	<u>}</u>										5 Shee	>
PLAN PLAN PLAN PLAN PLAN PLAN PLAN PLAN		A200	A103	A100 \	E102	E101	L1.02	L1.01	C5.22	C5.21		C5.01	C4.32	C4.31	C4.01\	C3.11	C3.10	C3.01	C2.11	C2.10	C2.01	C1.03	C1.02	C1.01	et Number	
		EXTERIOR ELEVATIONS			SITE LIGHTING PLAN	LIĞHTINĞ PLAN	🔯	LANDSCAPE PLAN	SEDIMENTATION & EROSION CONTROL DETAILS	SEDIMENTATION & EROSION CONTROL DETAILS $)$	I - STAGE	SEDIMENTATION & EROSION CONTROL - STAGE 1	STORM DETAILS	STORM DETAILS	STORMWATER AND GRADING PLAN	UTILITIES DETAILS	UTILITIES DETAILS	UTILITIES PLAN	SITE DETAILS	SITE DETAILS	SITE PLAN		PROPERTY SURVEY	COVER	Sheet Title	Sheet List Table

BRIAN GADDIS						ما	4 1C
C. DeCarlo Sanders  Utilities Analyst City of Raleigh Public Utilities   Raleigh Water Sewer Maintenance Division Raleigh, NC 27604 919-996-2334 (office)   919-280-1300 (mobile) Courtney, Sanders@raleighnc.goy	Raleigh Water Fats, Oil, and Grease offers no objection to <u>Dominos located 1000 Hendricks Dr, Zebulon, NC</u> 27527 installing a 1000 gallon single use grease interceptor. The grease interceptor shall conform to S40,41 and 25 detail.	Paul,	① 3 attachments (6 MB) Dominos-Gravity Grease Interceptor Sizing Template-231222.xls; Dominos Zebulon-Plumbing Plans-231222.pdf; Dominos Zebulon-Utilities Plans-231222.pdf;	Thu 12/28/2023 2:06 PM  To:Paul Meder <pmeder@riversandassociates.com>  Cc:FOG <fatog.fog@raleighnc.gov>;Sanders, Courtney <courtney.sanders@raleighnc.gov></courtney.sanders@raleighnc.gov></fatog.fog@raleighnc.gov></pmeder@riversandassociates.com>	/Z \	1000 Hendricks Dr Grease Interceptor Review - Dominos Zebulon	
	on, NC 40,41 and 25		ominos				}

ALL CONSTRUCTION TO BE IN ACCORDANCE WITH TOWN OF ZEBULON, CITY OF RALEIGH PUBLIC UTILITIES DEPT., WAKE COUNTY, NCDOT & NCDEQ STANDARDS, SPECIFICATIONS AND DETAILS.

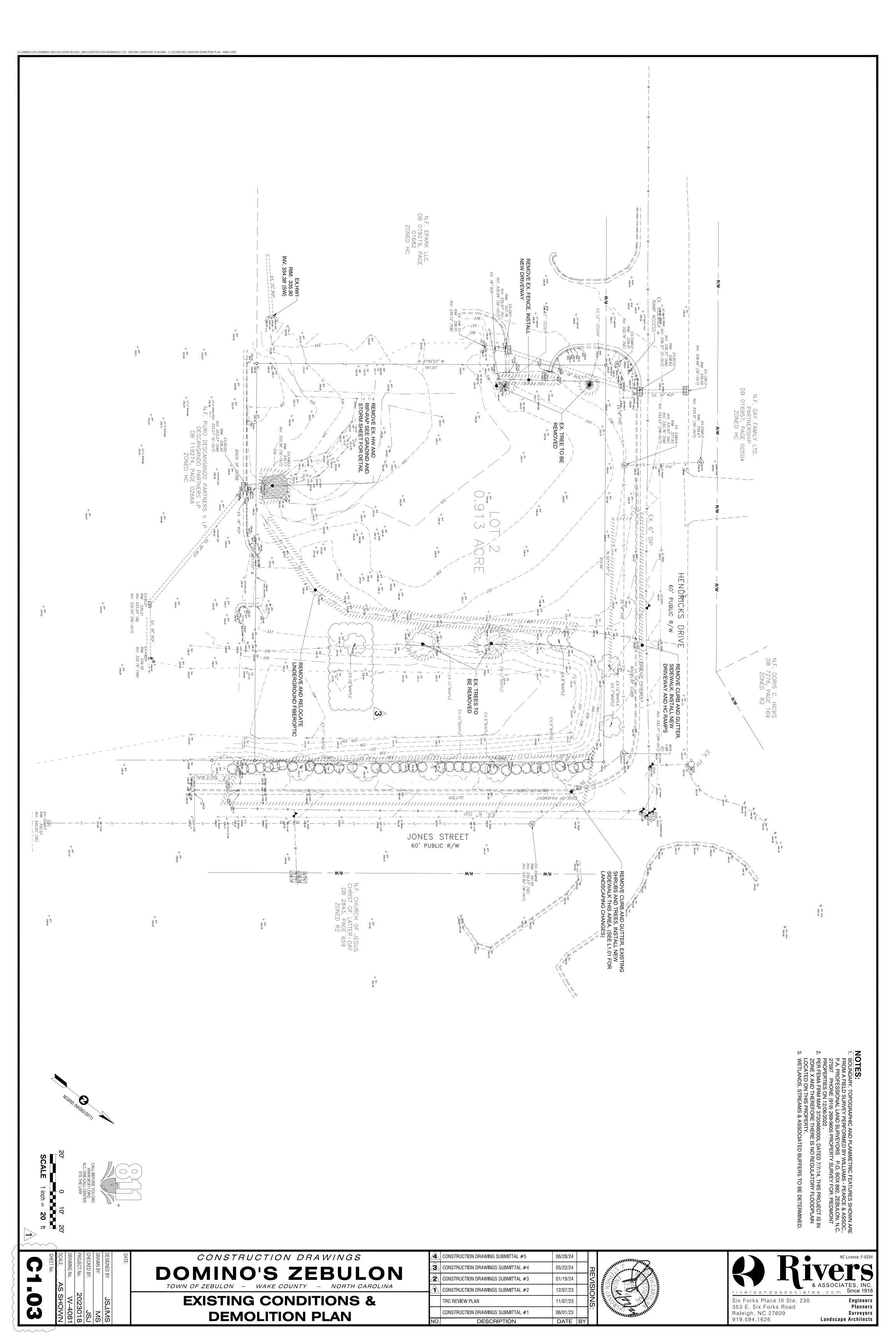
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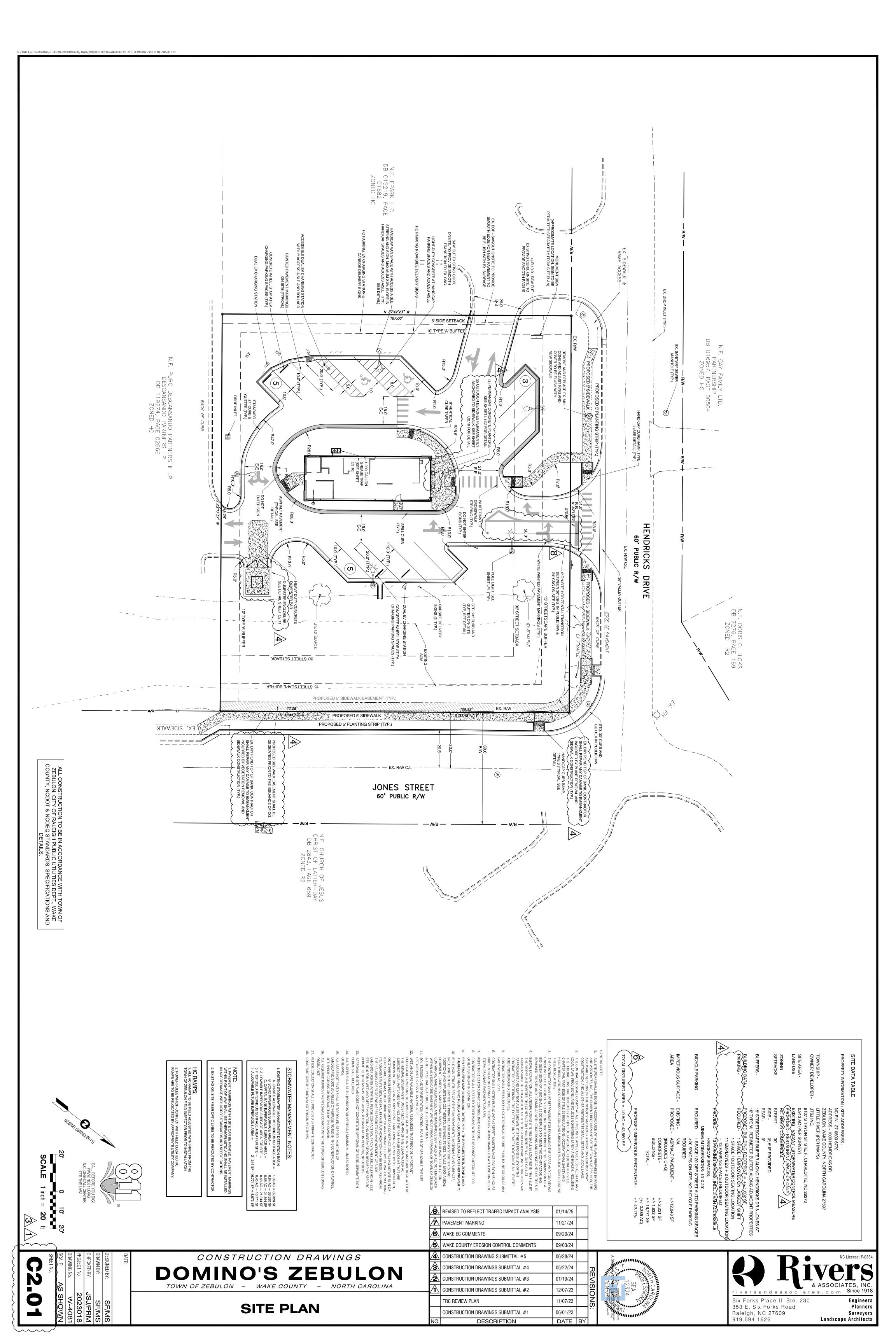
EROSION CONTROL, STORMWATER AND FLOODPLAIN MANAGEMENT FLOOD STUDY STORMWATER MGMT. EROSION CONTROL SEC-129251-2024 APPROVED S-

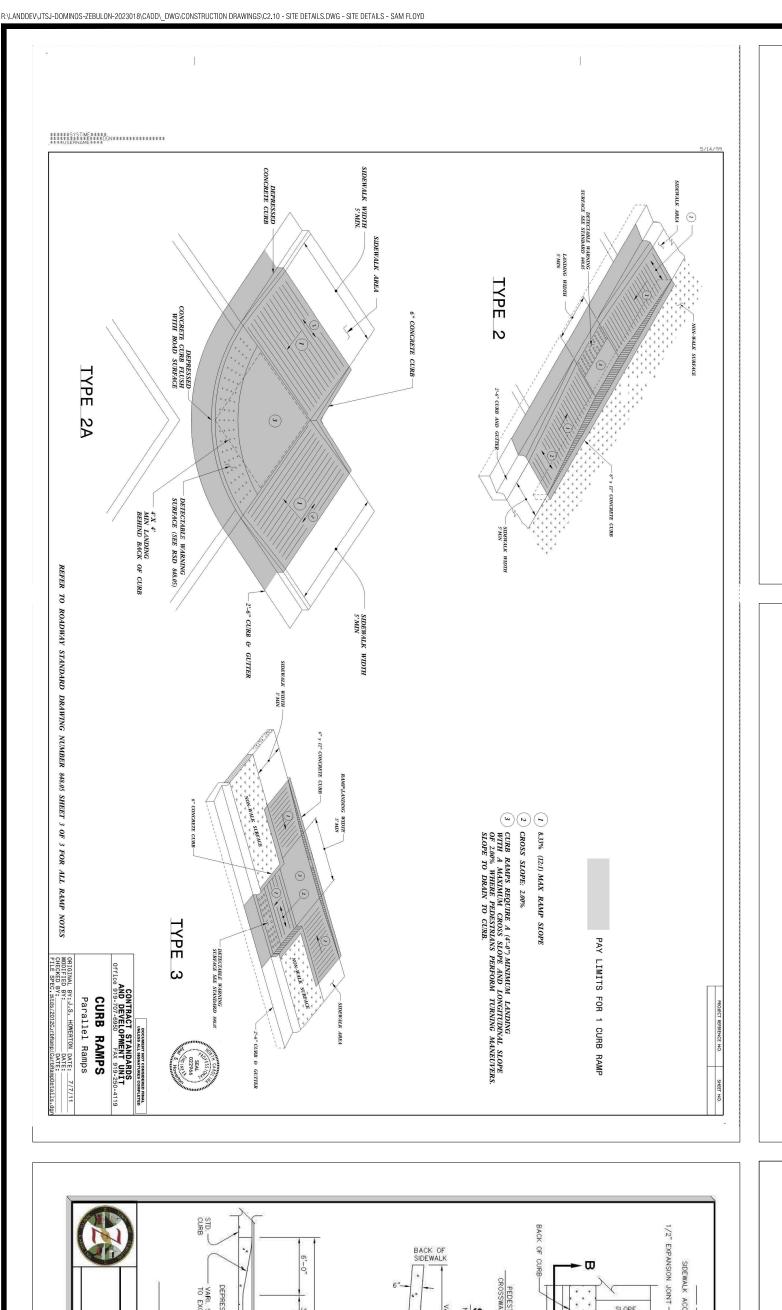


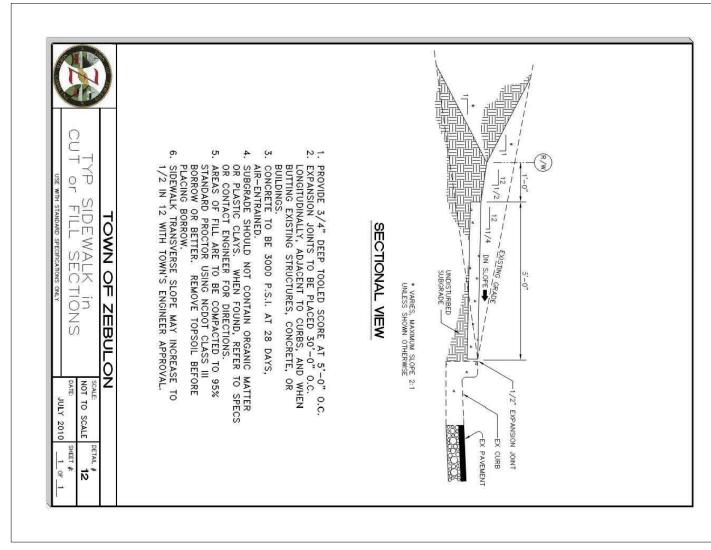
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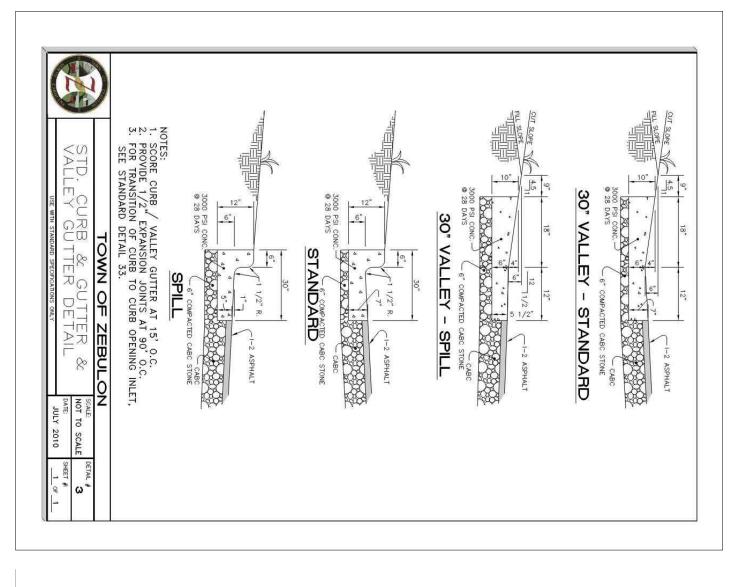
1. EIP INDICATES EXISTING IRON PIPE OR EXISTING IRON PIN ON ALL SHEETS
IN THIS PLAN SET.

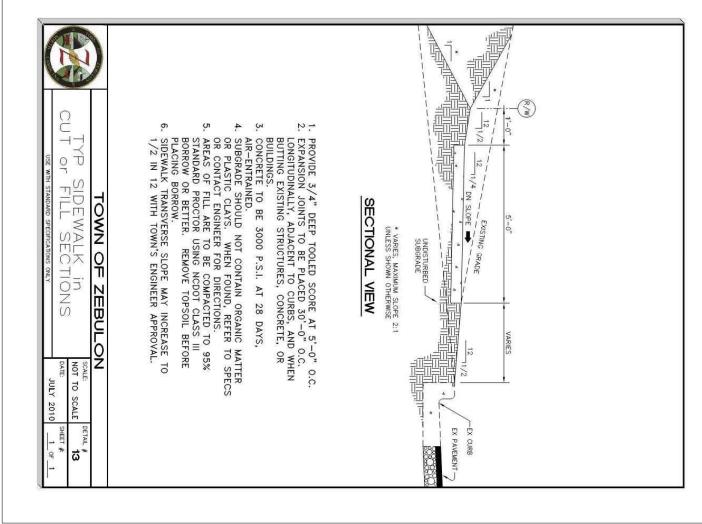


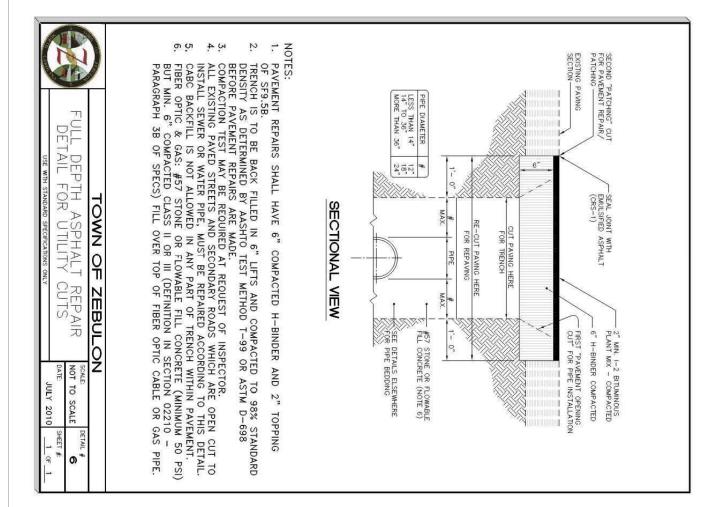


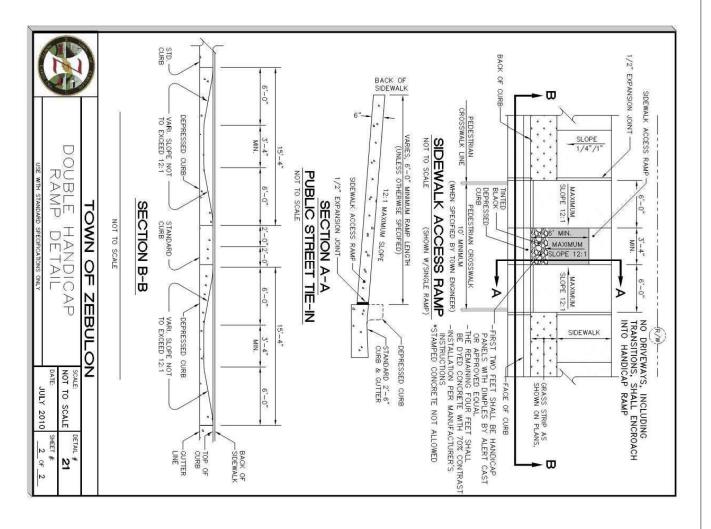


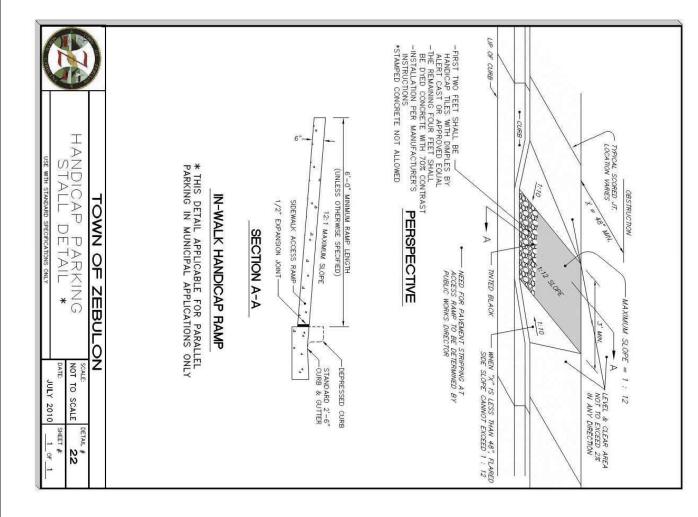


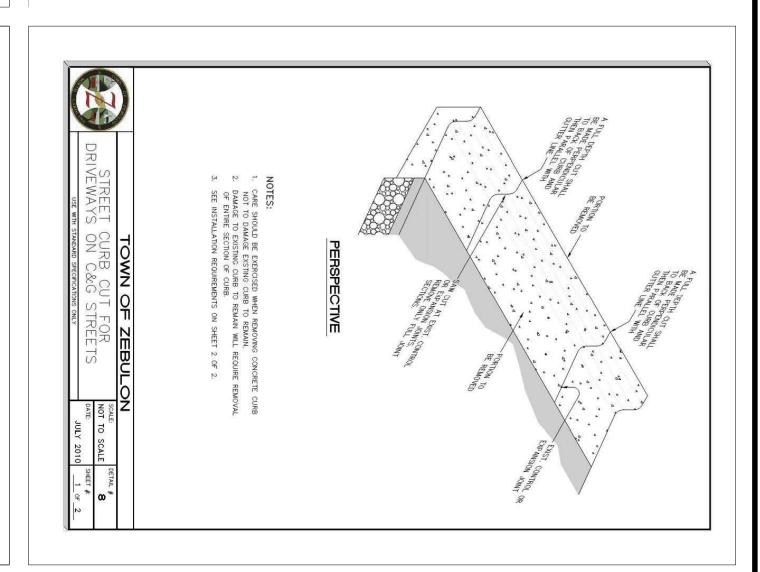


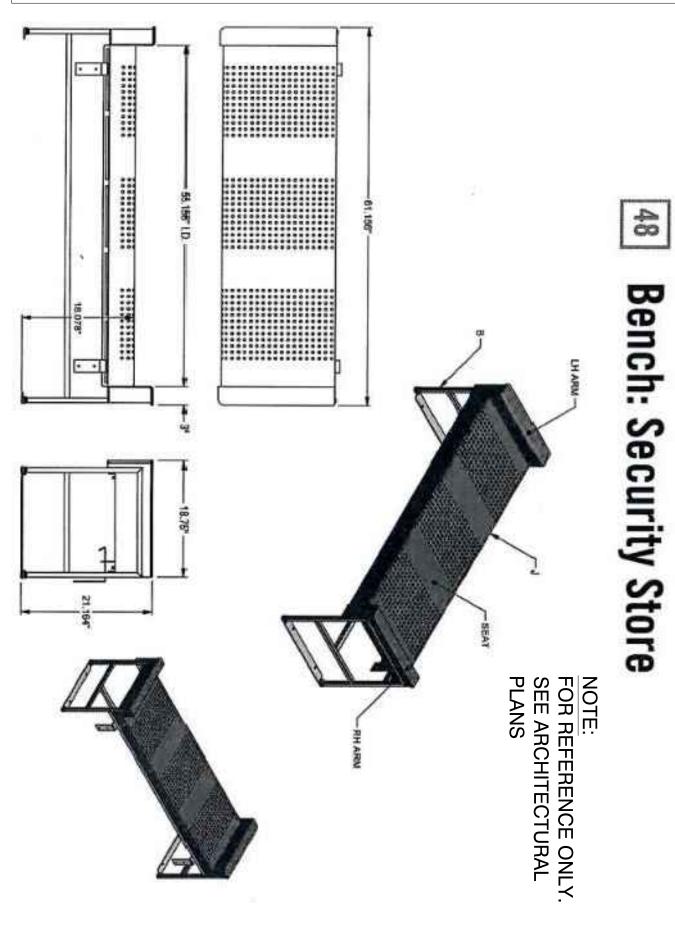


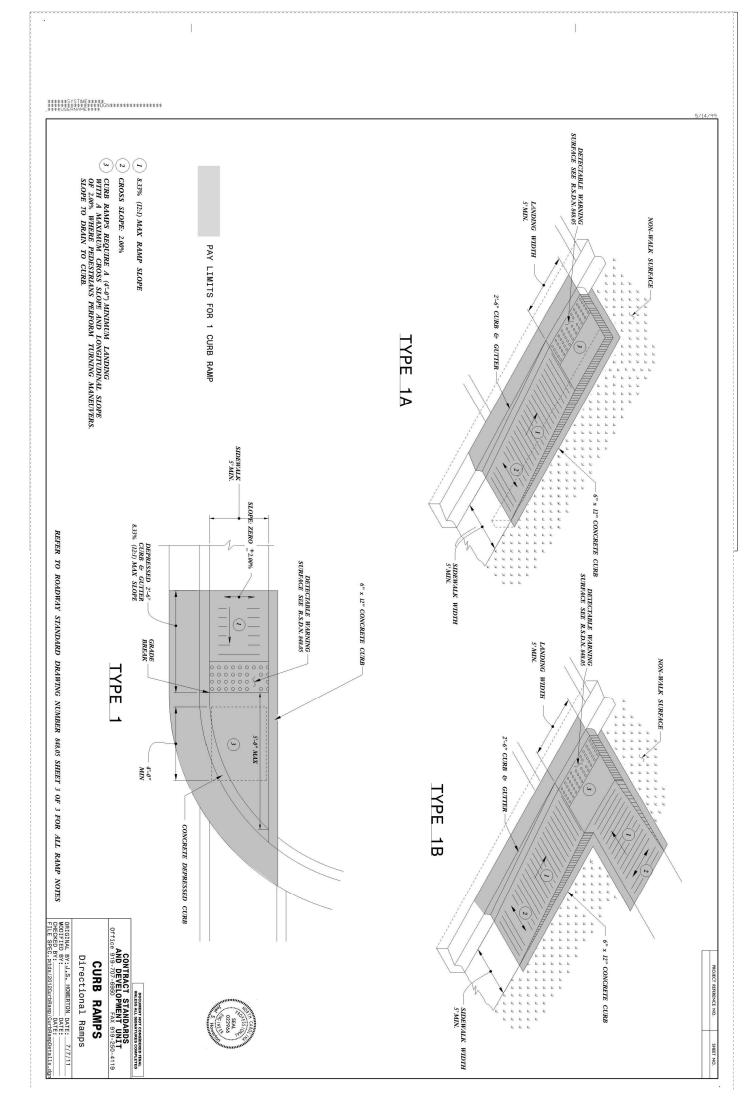


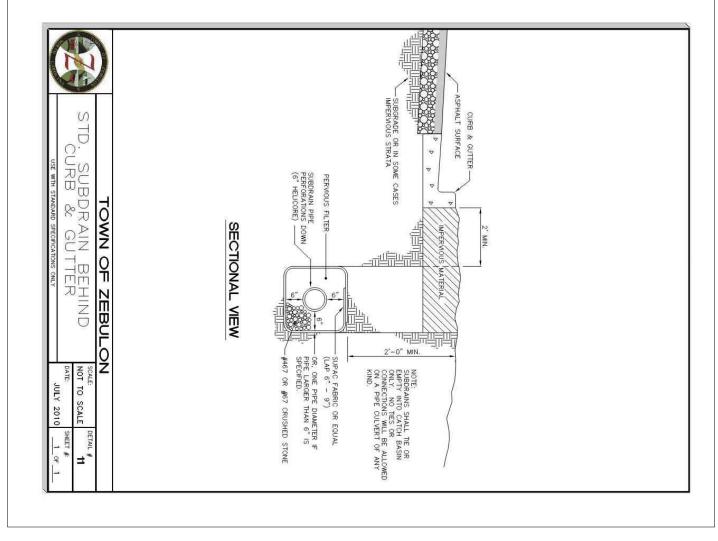


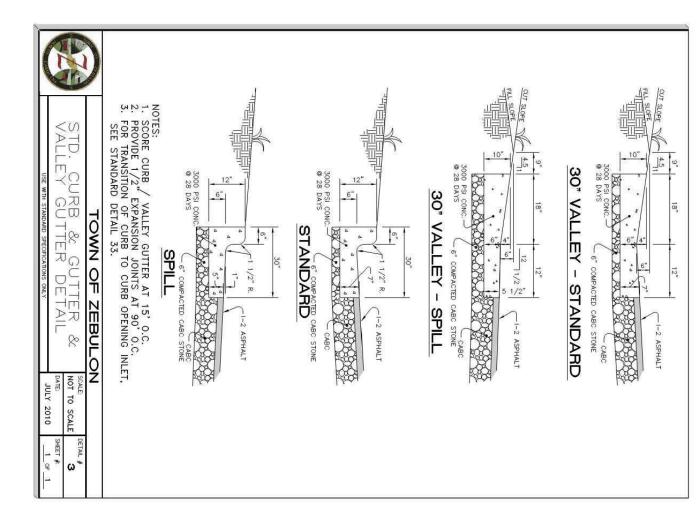














MS MS JSJ 2023018 W-4081

ALL CONSTRUCTION TO BE IN ACCORDANCE WITH TOWN OF ZEBULON, WAKE COUNTY, NCDOT & NCDEQ STANDARDS, SPECIFICATIONS AND DETAILS.

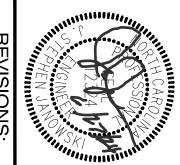
CONSTRUCTION DRAWINGS

DOMINO'S ZEBULON

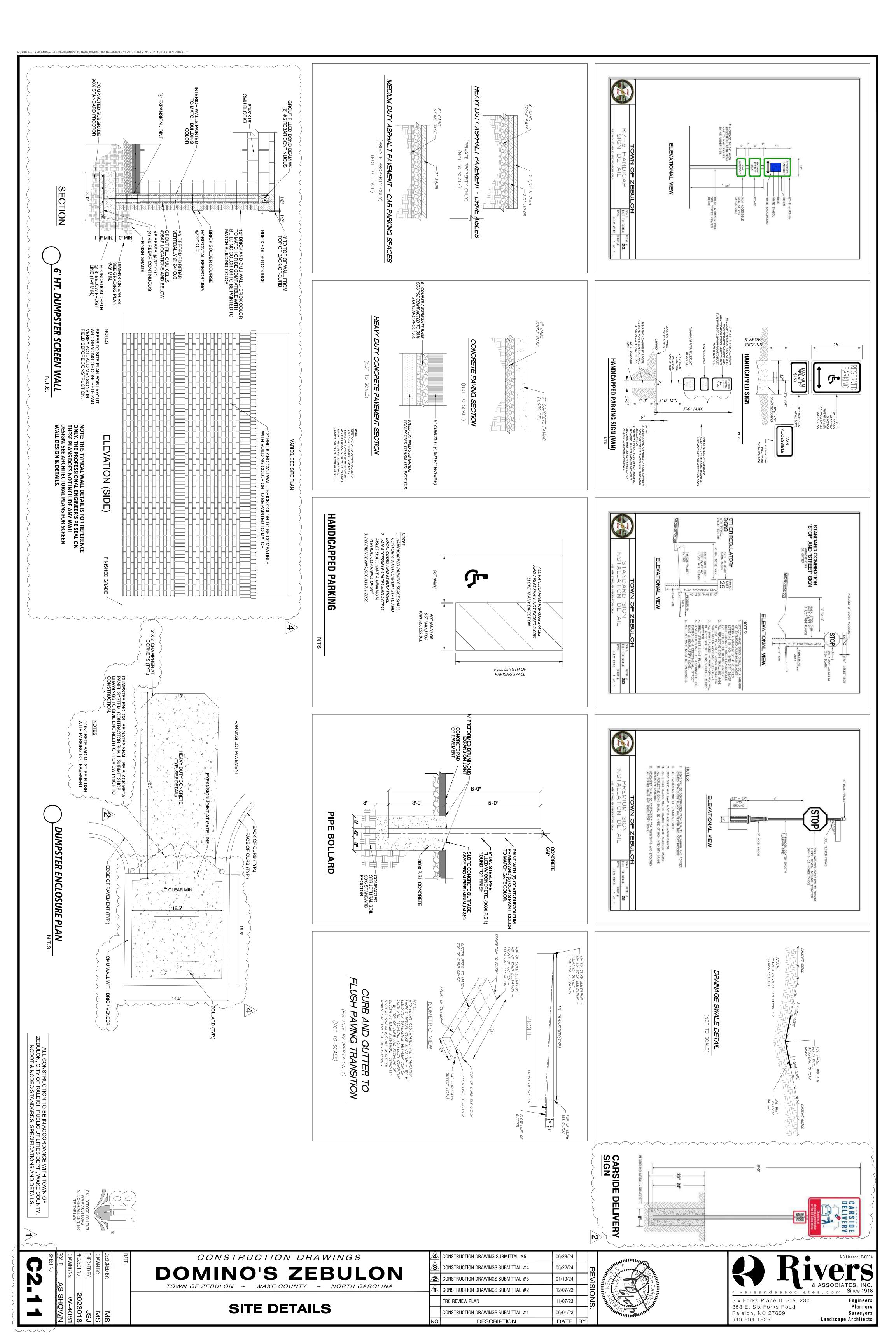
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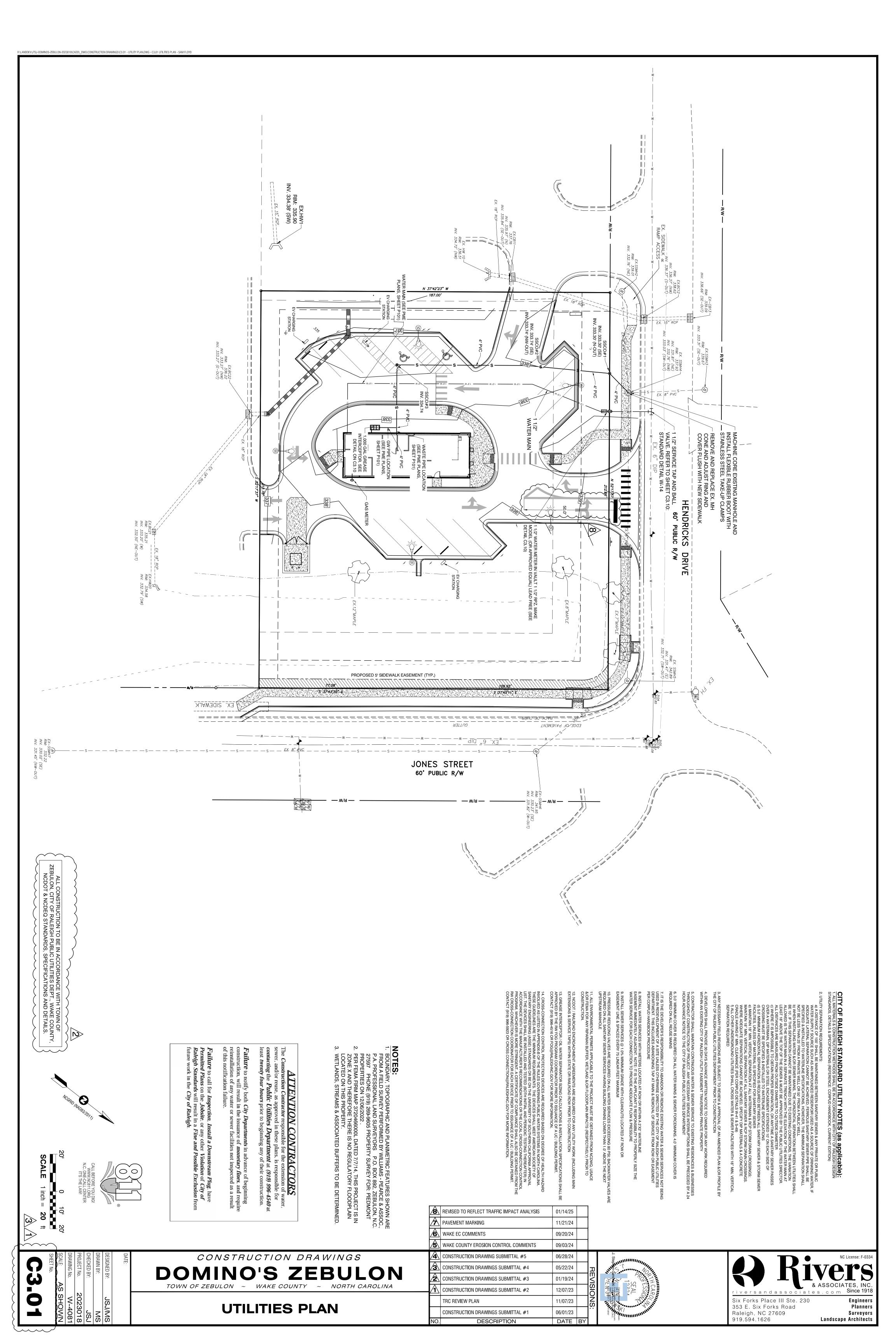
SITE DETAILS

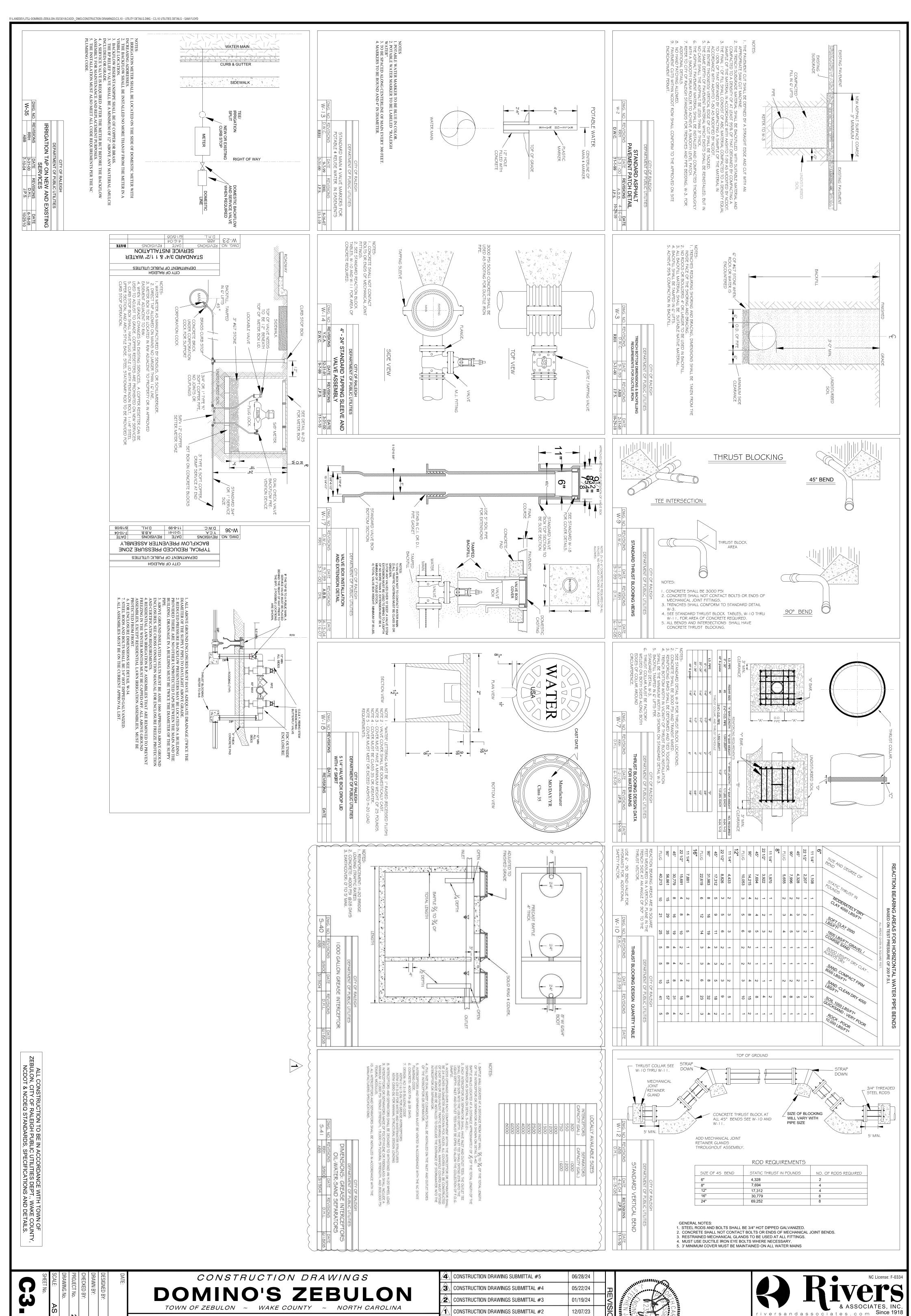
NO.	DESCRIPTION	DATE	BY	l
	CONSTRUCTION DRAWINGS SUBMITTAL #1	06/01/23		٦
	TRC REVIEW PLAN	11/07/23		Z
1	CONSTRUCTION DRAWINGS SUBMITTAL #2	12/07/23		
2	CONSTRUCTION DRAWINGS SUBMITTAL #3	01/19/24		
Ø	CONSTRUCTION DRAWINGS SUBMITTAL #4	05/22/24		ᆚ
4	CONSTRUCTION DRAWING SUBMITTAL #5	06/28/24		











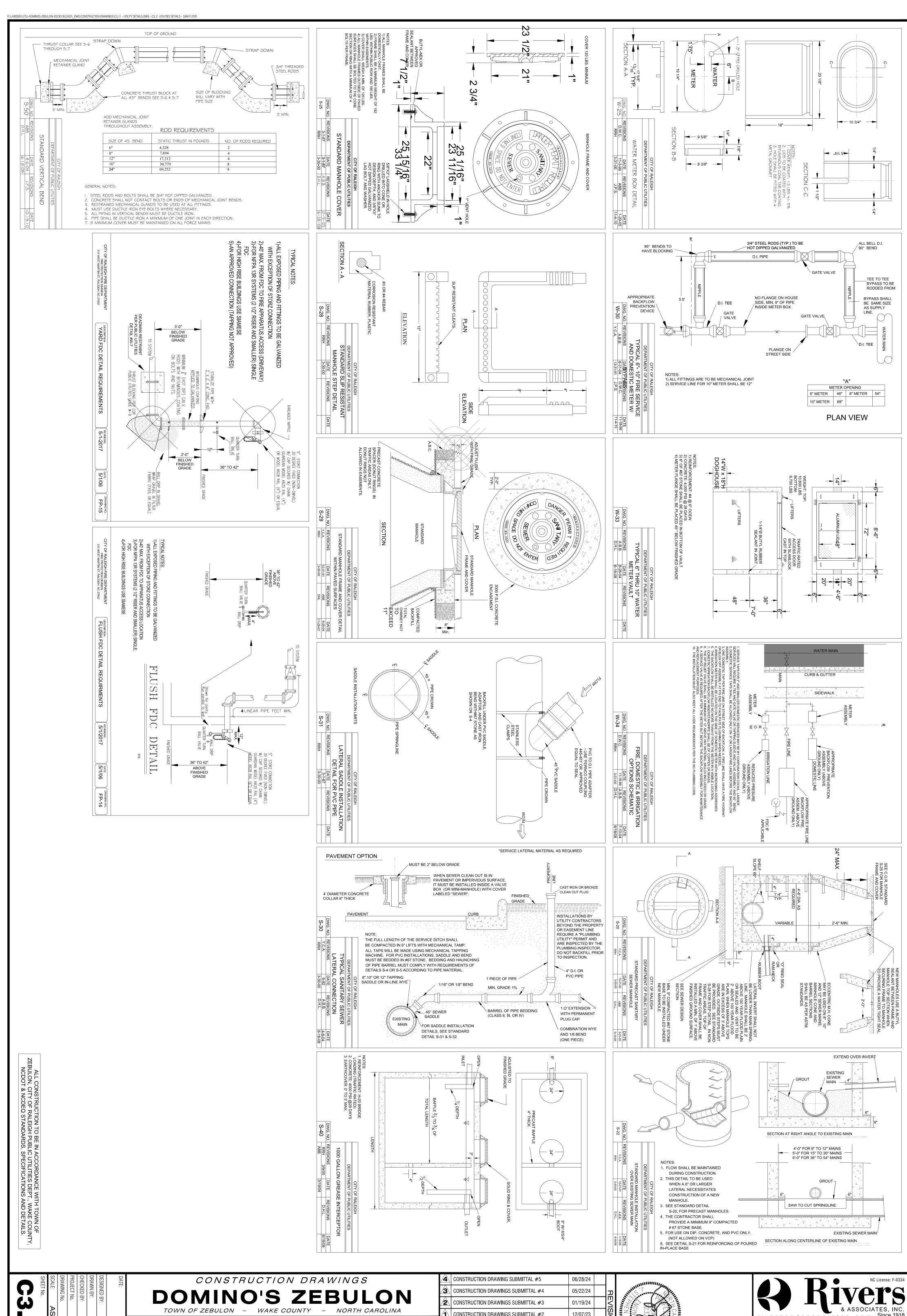
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**UTILITIES DETAILS** 

NO.	DESCRIPTION	DATE	BY	
	CONSTRUCTION DRAWINGS SUBMITTAL #1	06/01/23		ļ
	TRC REVIEW PLAN	11/07/23		ŽS
1	CONSTRUCTION DRAWINGS SUBMITTAL #2	12/07/23		SIO
2	CONSTRUCTION DRAWINGS SUBMITTAL #3	01/19/24		$\leq$
Ø	CONSTRUCTION DRAWINGS SUBMITTAL #4	05/22/24		꼬
4	CONSTRUCTION DRAWING SUDIVITIAL #3	00/20/24		





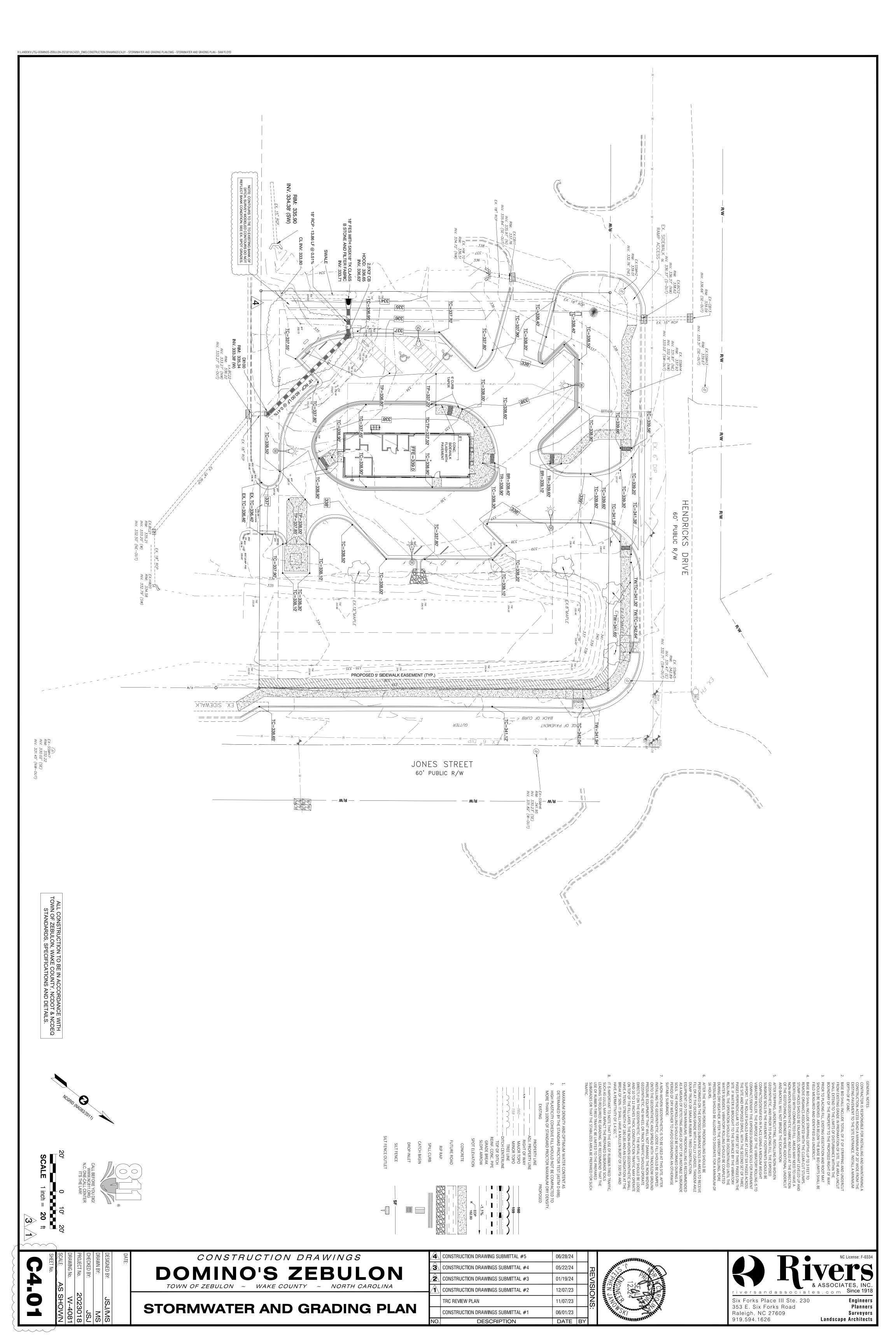


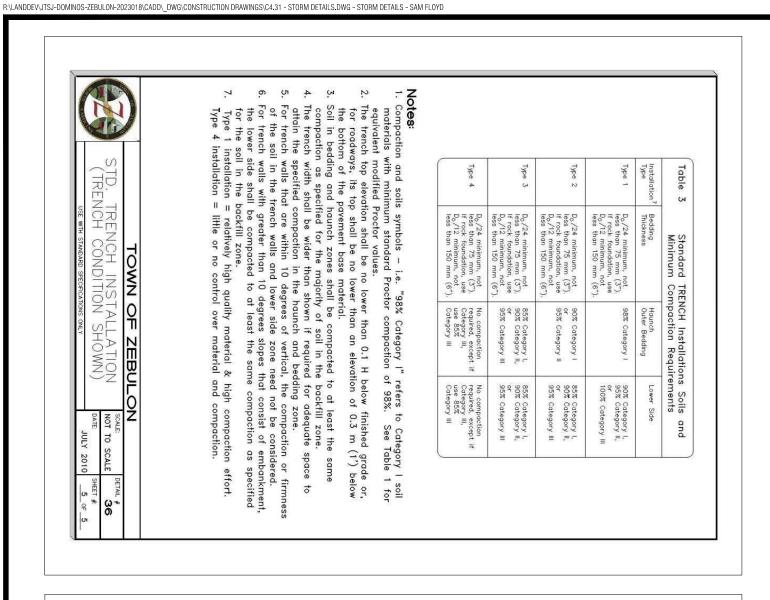
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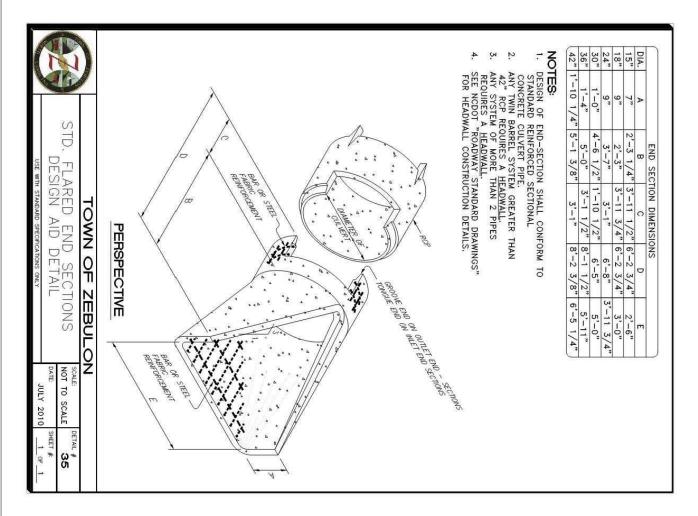
AINIO'S ZEDIII ON	<b>/3</b> \	CONSTRUCTION DRAWINGS SUBMITTAL #4	05/22/24	L
IINO'S ZEBULON	<b>2</b>	CONSTRUCTION DRAWINGS SUBMITTAL #3	01/19/24	
ZEBULON ~ WAKE COUNTY ~ NORTH CAROLINA	1	CONSTRUCTION DRAWINGS SUBMITTAL #2	12/07/23	
LITU ITIEO DETAU O		TRC REVIEW PLAN	11/07/23	
UTILITIES DETAILS		CONSTRUCTION DRAWINGS SUBMITTAL #1	06/01/23	
	NO.	DESCRIPTION	DATE	
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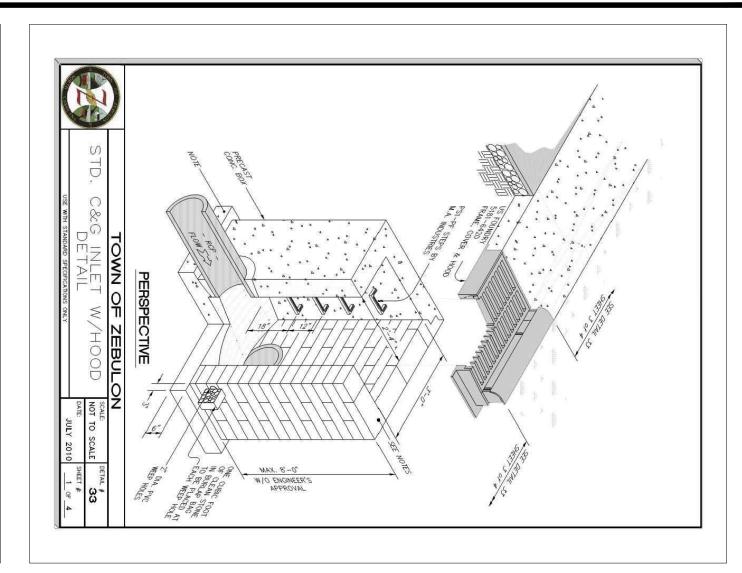


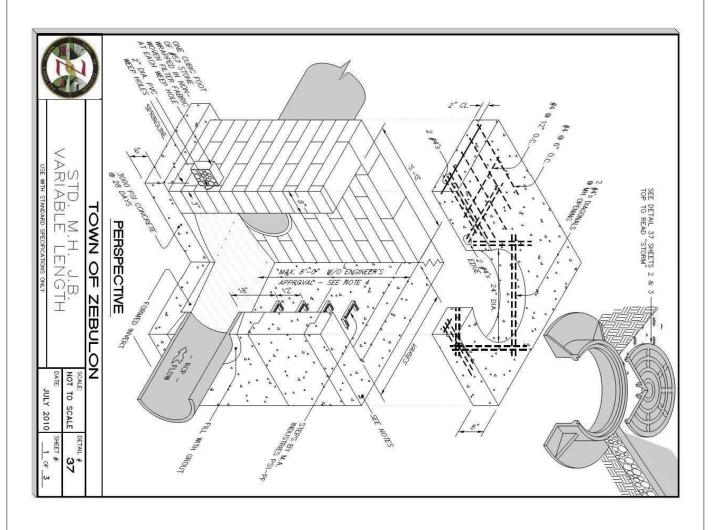


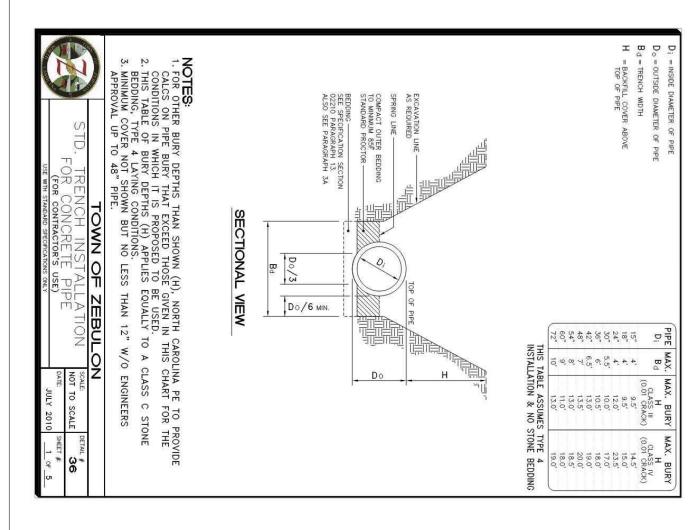


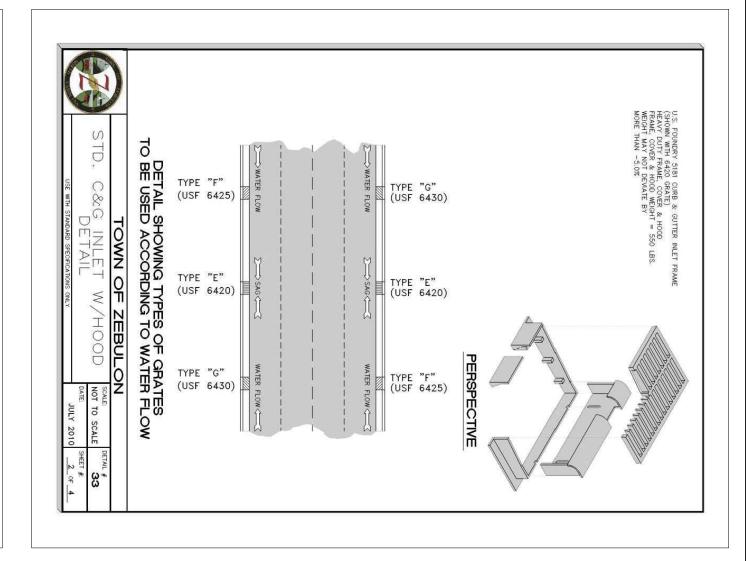


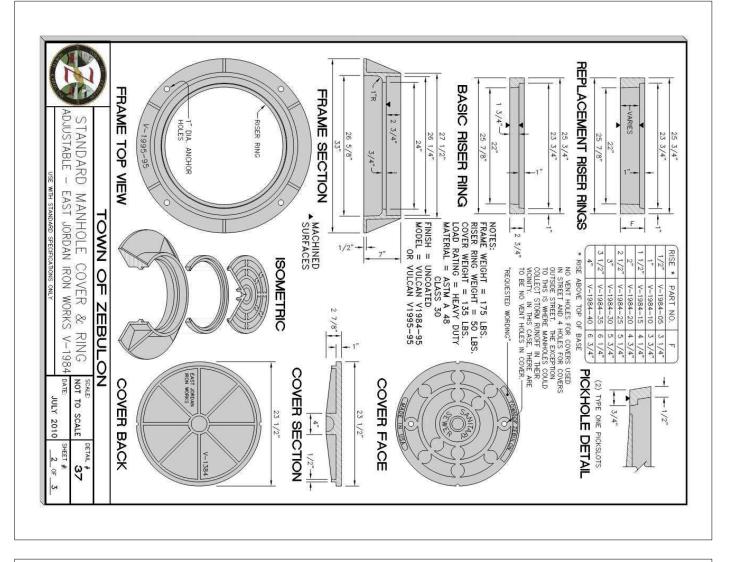


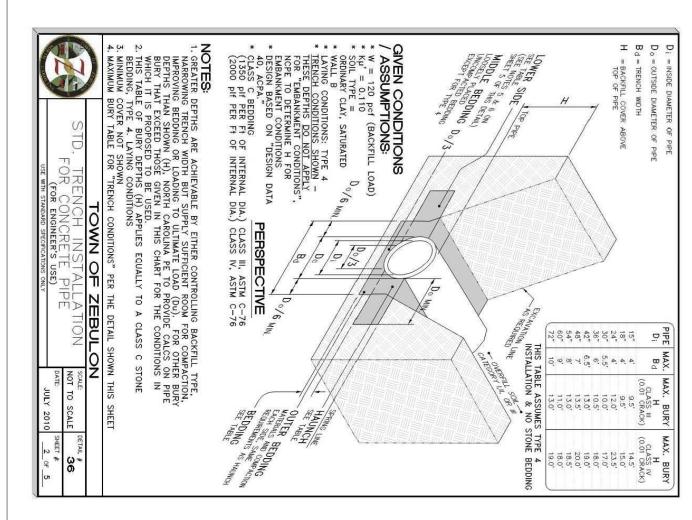


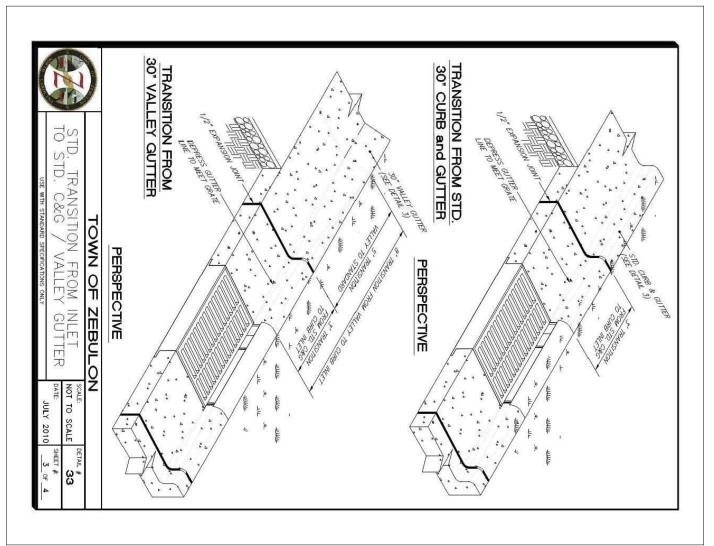


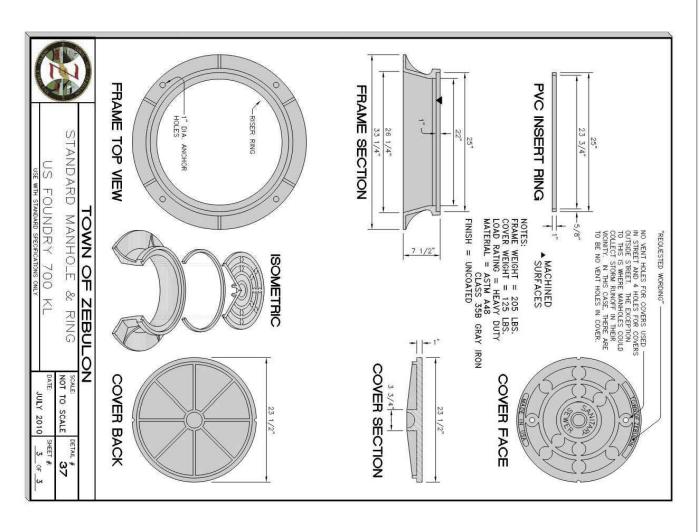


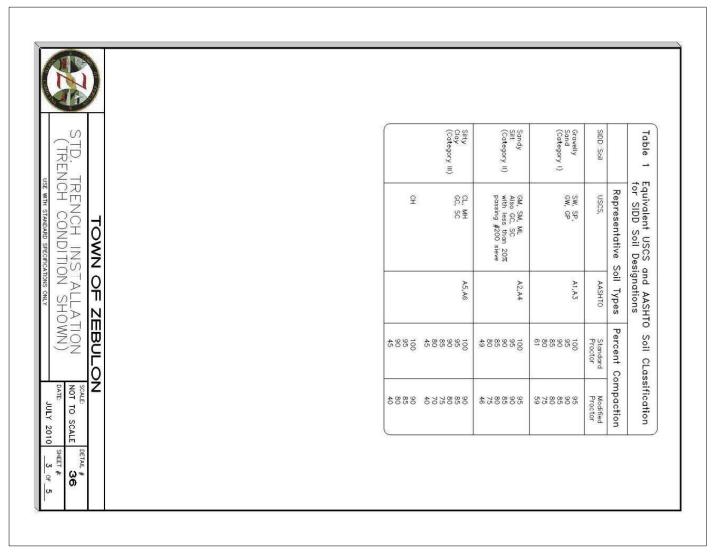






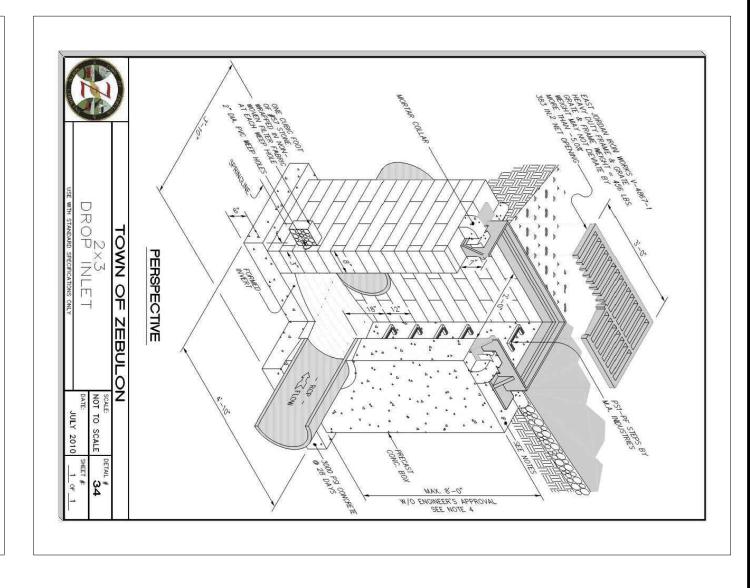






		EAST JORDAN IRON WORKS	1 15/16" [50mm]	EAST JORDAN IRON WORKS, INC. P.O. BOX 439 EAST JORDAN, MI. 49727 1-800-874-4100 FAX 231-536-4458
DETA WITH	NOTE:		9 1/16" [230mm]	DRAWN DATE SMH 12/09/00  APPROVED DATE
	USE EAST GRATE OR		26 1/2" [673mm] 2 1/2" [64mm] 13 1/8" [333mm]	V-4520-1 GRATE
TOWN OF FOR STORM RIVEWAY CO	T JORDAN IRON R EQUIVALENT E	MADE IN USA	1 9/16"	44520130 CATALOG NO.
	LENT BY	GRATE TOP VIEW	GRATE SECTION	V-4520-1  REF. PRODUCT DRAWING  44520130
ZEBUL RAIN JICT	WORKS V	[914mm]		EST. WT. GRATE: 235 LBS 107kg
SCALE NOT	V-4520-1 OUNDRY	[51mm] [25mm] [34mm]		OPEN AREA 458 SQ IN 2955 sq cm MAT'L SPEC.
TO SCALE		GRATE SECTION		GRATE — GRAY IRON ASTM A48 CL35 LOAD RATING
DETAIL # 33 SHEET # 4 OF				HEAVY DUTY

STD.	zones.  For subtrenches withe subtrench wall the subtrench wall majority of soil in compacted to the subtrence i installation.  Type 1 installation.	A subtrench is of the control of the	Notes:  1. Compaction and smaterial with a requivalent modification of the pipe springling majority of the statements.	Type 4	Type 3	Type 2	Туре 1	Installation Type 4	Table 2
TOWN OF  TOWN OF  TRENCH INSTALL  TRENCH CONDITION S	zones. For subtrenches with wall of natural soil, any portion of the lower side zone in For subtrenche will shall be at least as firm as an equivalent soil placed to the compaction requirements specified for the lower side zone and as firm as the majority of soil in the overfill zone, or shall be removed and replaced with soil compacted to the specified level.  Type 1 installation = relatively high quality material & high compaction effort. Type 4 installation = little or no control over material and compaction.	A subtrench is defined as a trench with its top below finished grade by more than 0.1 H or, for roadways, its top is at an elevation lower than 0.3 m (1') below the bottom of the pavement base material.  The minimum width of a subtrench shall be 1.33 Do or wider if required for adequate space to attain the specified compaction in the haunch and bedding	Otes:  Compaction and soils symbols — i.e. "98% Category 1' refers to Category 1 soil material with a minimum standard Proctor compaction of 98%. See Table 1 for equivalent modified Proctor values.  Soil in the outer bedding, haunch, and lower side zones, except within DO/3 from the pipe springline, shall be compacted to at least the same compaction as the majority of the soil in the overfill zone.	D <sub>0</sub> /24 minimum, not less than 75 mm (3"). If rock foundation, use D <sub>0</sub> /12 minimum, not less than 150 mm (6").	D <sub>0</sub> /24 minimum, not less than 75 mm (3"). If rock foundation, use D <sub>0</sub> /12 minimum, not less than 150 mm (6")	D <sub>0</sub> /24 minimum, not les than 75 mm (3"). If rock foundation, use D <sub>0</sub> /12 minimum,not less than 150 mm (6").	D <sub>0</sub> /24 minimum, not less than 75 mm (3"). If rock foundation, use D <sub>0</sub> /12 minimum, not less than 150 mm (6").	Bedding Thickness	Standard EMBANKMENT In: Compaction Requirements
F ZEBUL (LLATION (SHOWN)	soil, any portion of is firm as an equiva the lower side zone is shall be removed results material & higher of over material and	with its top below fir is at an elevation to se material.  hall be 1.33 Do or compaction in the	"98% Category I' refers to Proctor compaction of 98%. In all lower side zones, except ted to at least the same cone.	No compaction required, except if Category III, use 85% Category III	85% Category II. 90% Category III. 95% Category III	90% Category I or 95% Categiry II	98% Category I	Haunch and Outer Bedding	on Requirements
SCALE   DETAIL # 366   NOT TO SCALE   366   DATE   SHEET # 4 0F	wall of natural soil, any portion of the lower side zone in all be at least as firm as an equivalent soil placed to the rits specified for the lower side zone and as firm as the overfill zone, or shall be removed and replaced with soil cified level.  relatively high quality material & high compaction effort. little or no control over material and compaction.	wer than 0.3 m (1') wider if required for haunch and bedding	ers to Category 1 soil 98%. See Table 1 for except within D0/3 fron me compaction as the	No compaction required, except if Category III, use 85% Category IIII	85% Category II. 90% Category III. 95% Category III	85% Category II, 90% Category III, 95% Category III	90% Category I. 95% Category II. or 100% Category III	Lower Side	and Minimum



ALL CONSTRUCTION TO BE IN ACCORDANCE WITH TOWN OF ZEBULON, NCDOT & NCDEQ STANDARDS, SPECIFICATIONS AND DETAILS.

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DRAWN BY: MS
CHECKED BY: JSJ
PROJECT No. 2023018
DRAWING No. W-4081
SCALE: AS SHOWN
SHEET No.

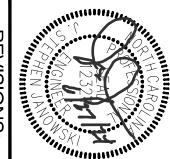
CONSTRUCTION DRAWINGS

DOMINO'S ZEBULON

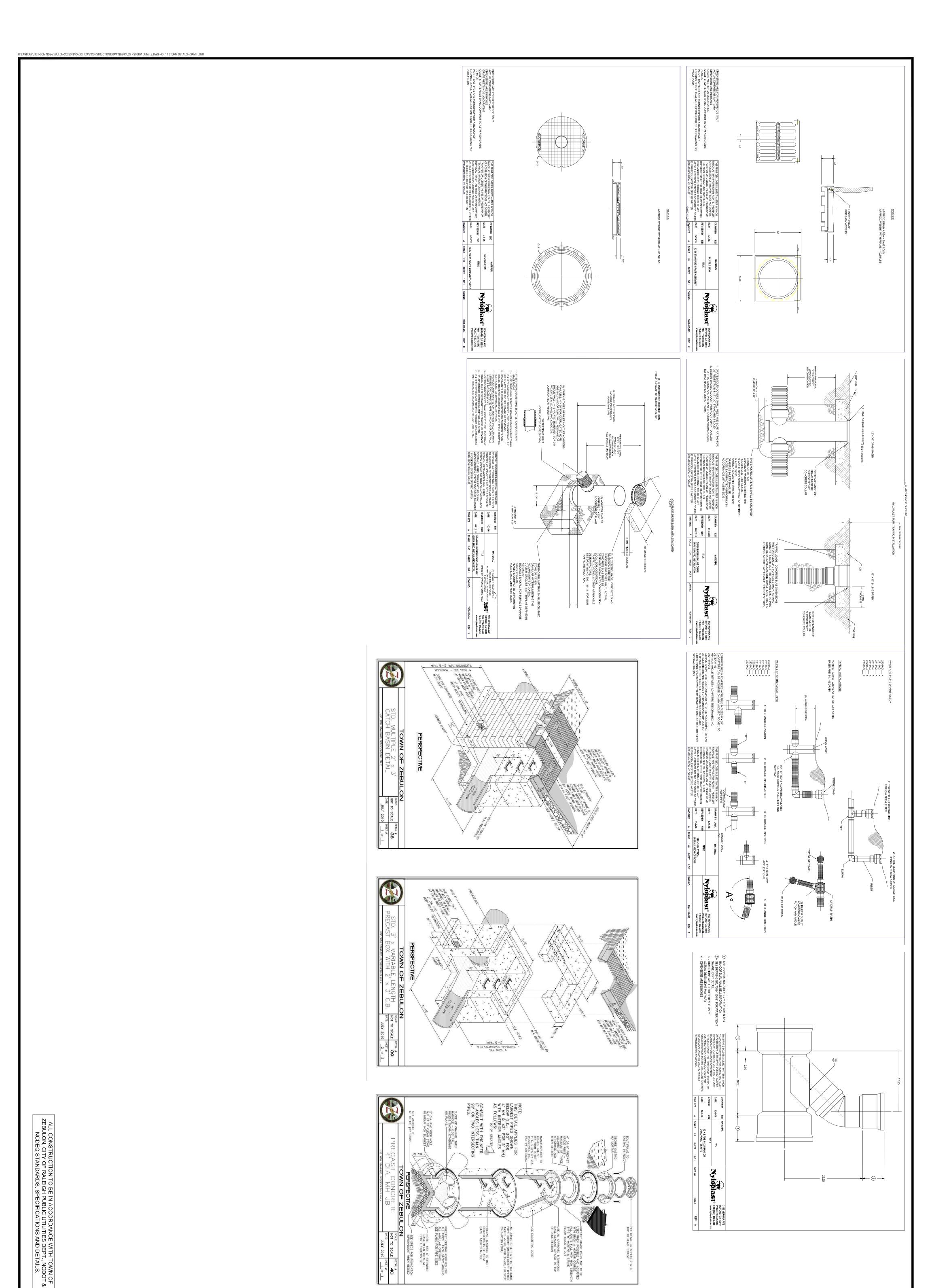
TOWN OF ZEBULON ~ WAKE COUNTY ~ NORTH CAROLINA

STORM DETAILS

4	CONSTRUCTION DRAWING SUBMITTAL #5	06/28/24		
3	CONSTRUCTION DRAWINGS SUBMITTAL #4	05/22/24		R
2	CONSTRUCTION DRAWINGS SUBMITTAL #3	01/19/24		EVI
1	CONSTRUCTION DRAWINGS SUBMITTAL #2	12/07/23		SIC
	TRC REVIEW PLAN	11/07/23		NS
	CONSTRUCTION DRAWINGS SUBMITTAL #1	06/01/23		••
NO.	DESCRIPTION	DATE	BY	







DESIGNED BY: JSJ/MS
DRAWN BY: MS
CHECKED BY: JSJ
PROJECT No. 2023018
DRAWING No. W-4081
SCALE: AS SHOWN
SHEET No.

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CONSTRUCTION DRAWINGS

DOMINO'S ZEBULON

TOWN OF ZEBULON ~ WAKE COUNTY ~ NORTH CAROLINA

CONSTRUCTION DRAWING SUBMITTAL #5

CONSTRUCTION DRAWINGS SUBMITTAL #4

CONSTRUCTION DRAWINGS SUBMITTAL #3

CONSTRUCTION DRAWINGS SUBMITTAL #2

TRC REVIEW PLAN

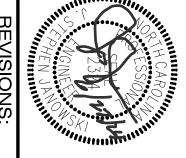
CONSTRUCTION DRAWINGS SUBMITTAL #1

CONSTRUCTION DRAWINGS SUBMITTAL #1

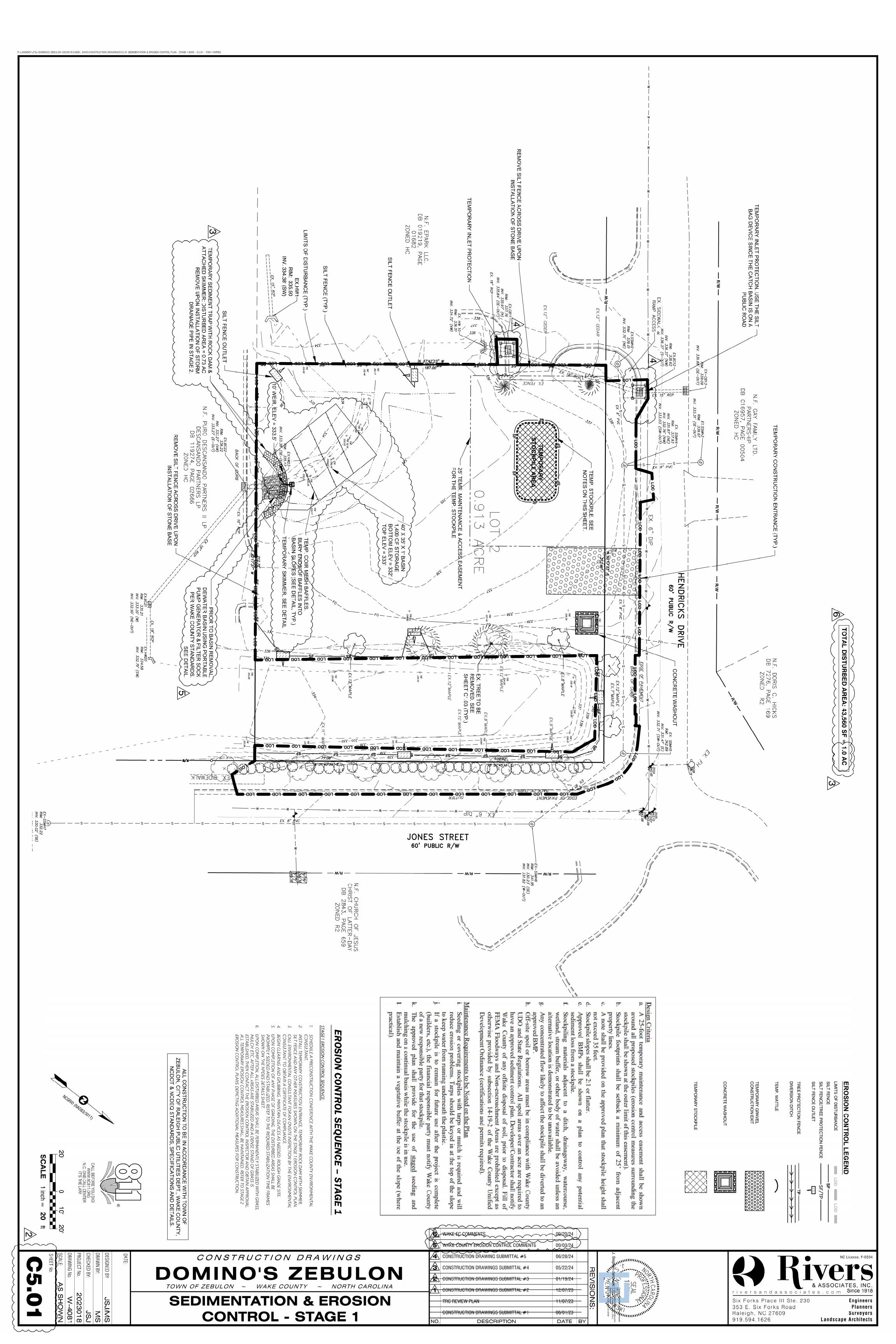
CONSTRUCTION DRAWINGS SUBMITTAL #1

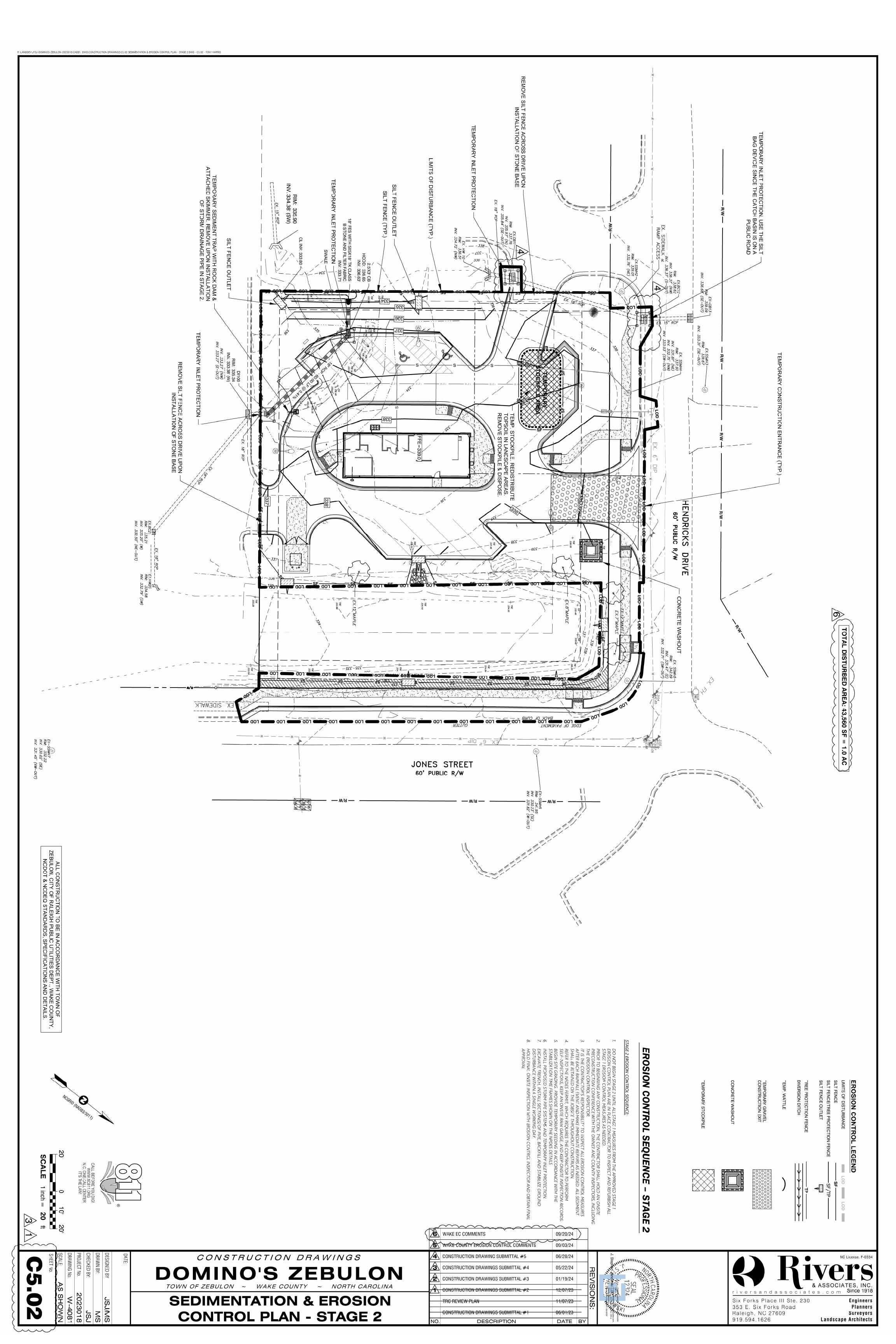
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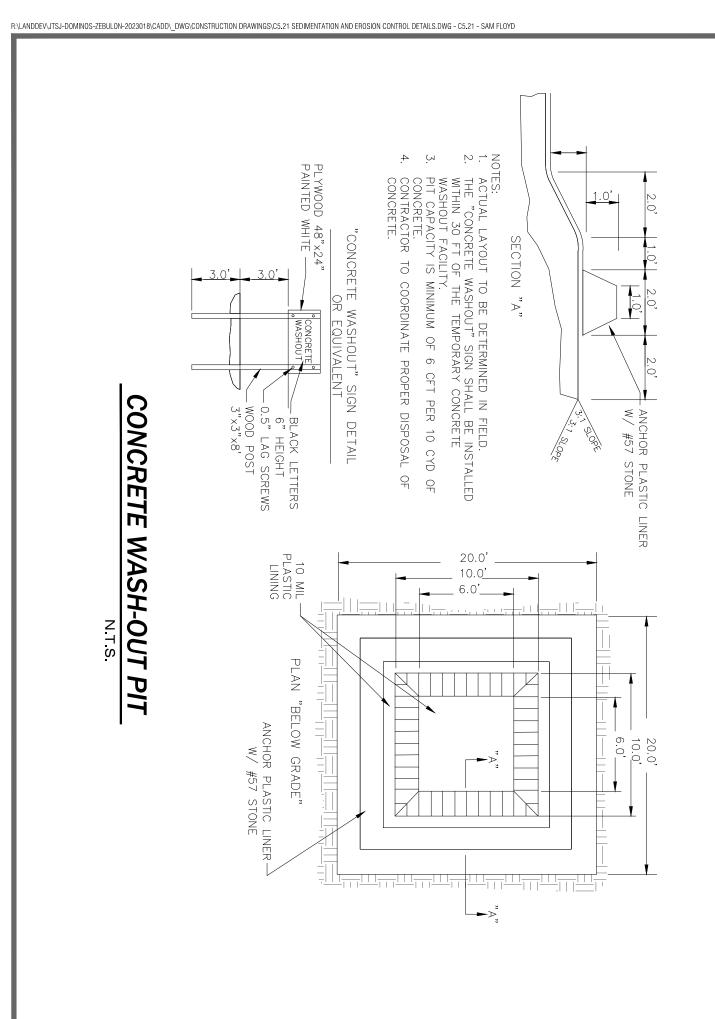
DATE BY

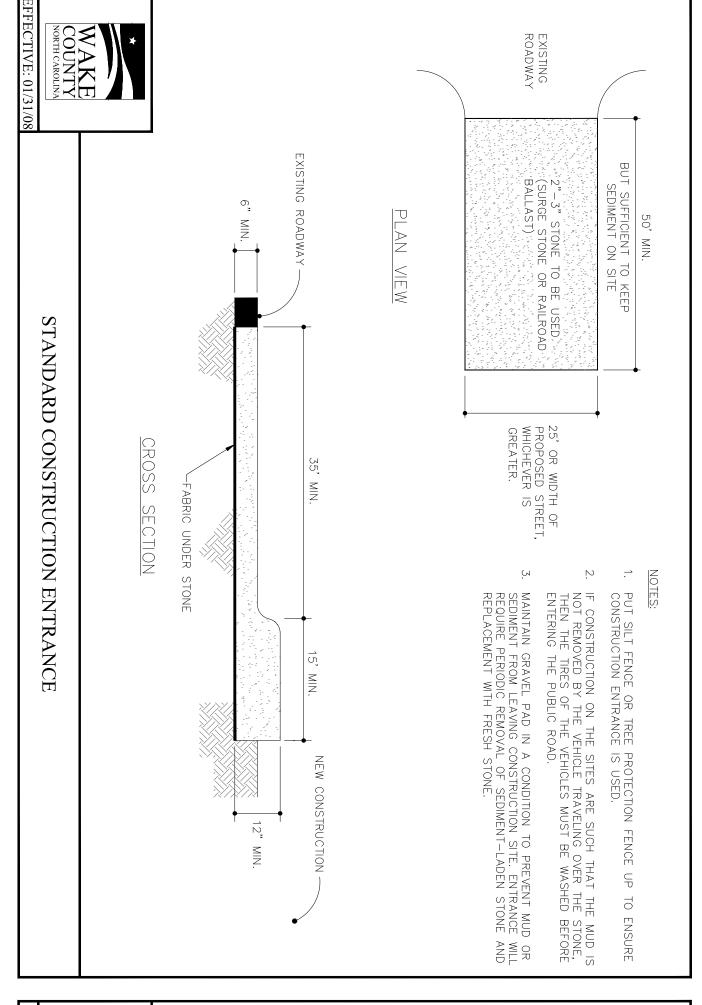


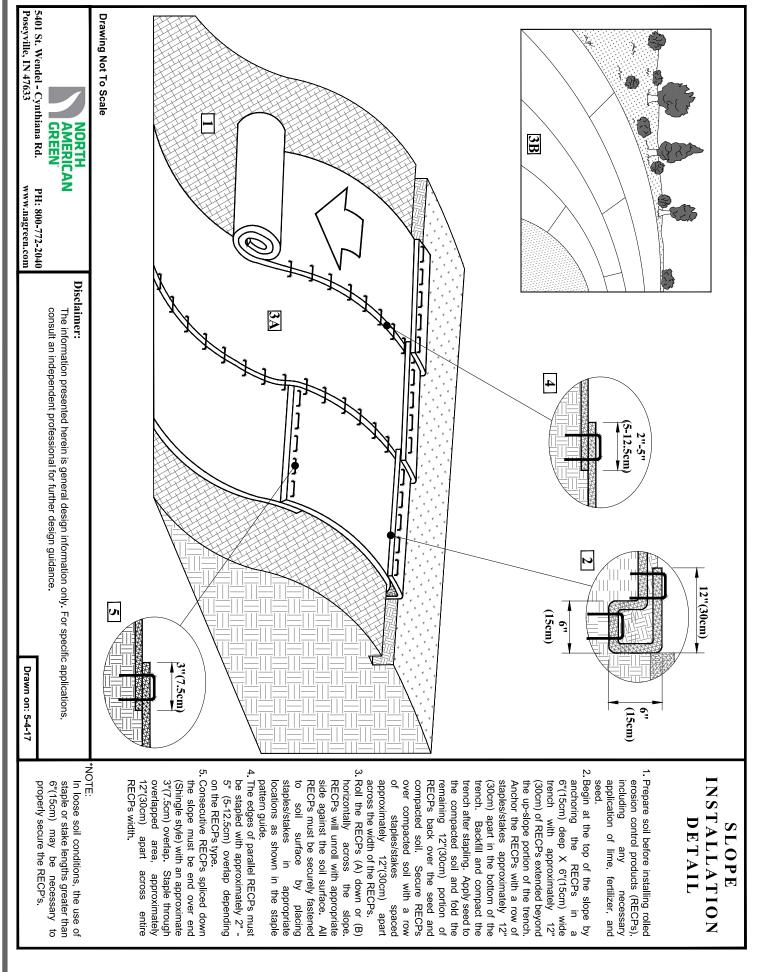


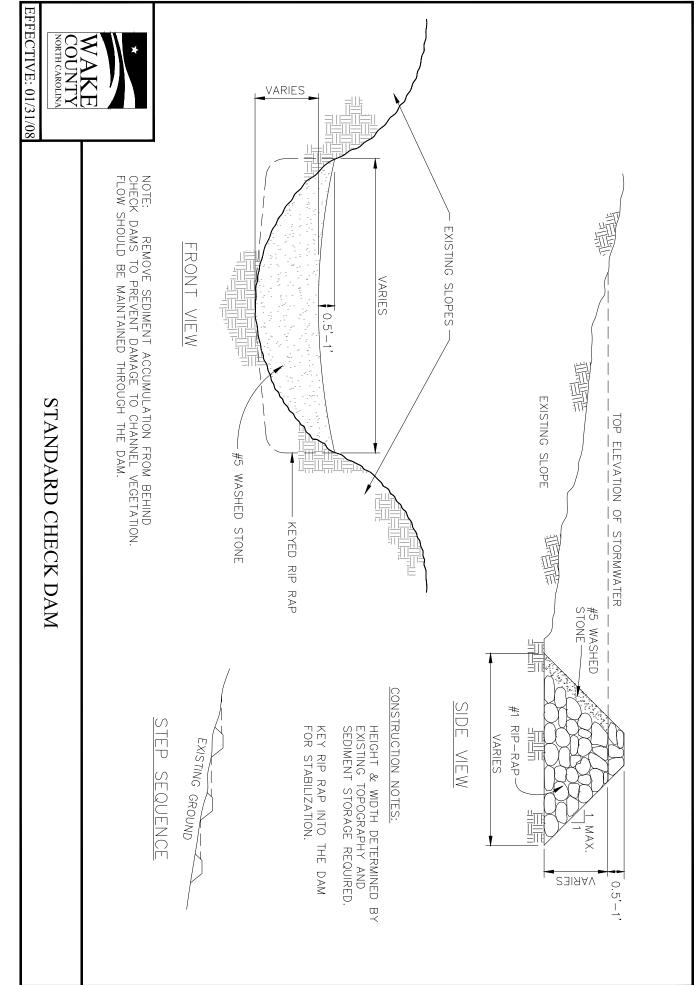


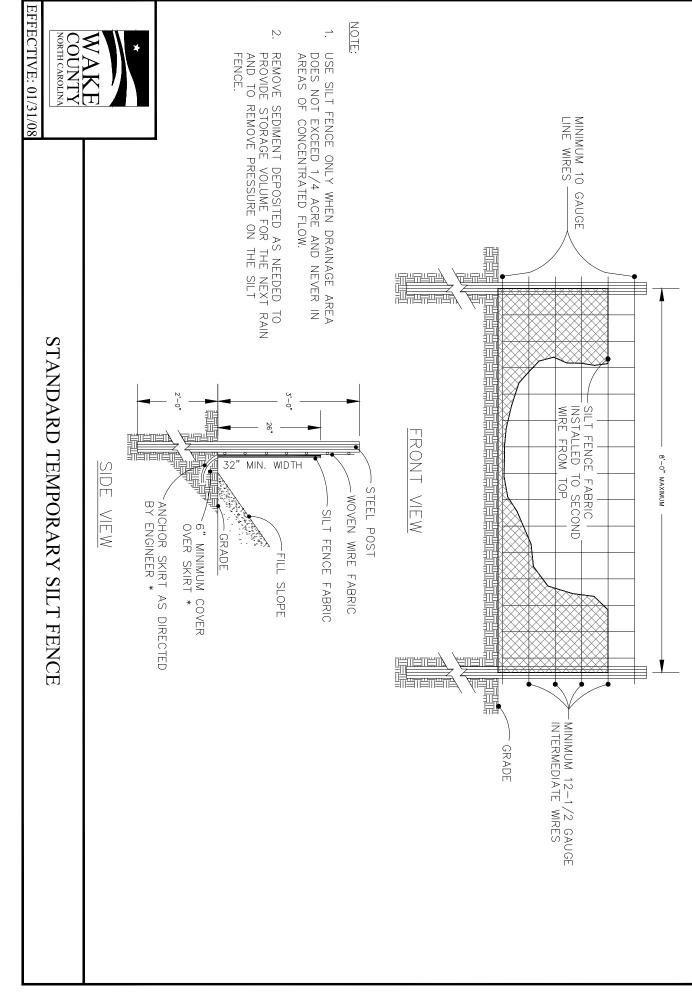


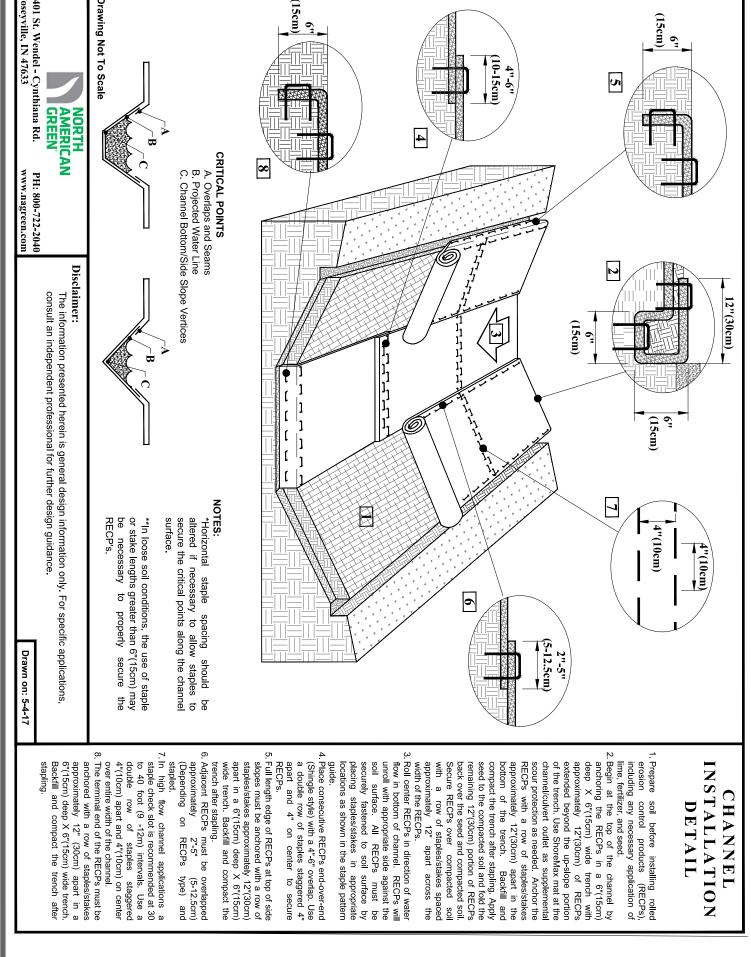


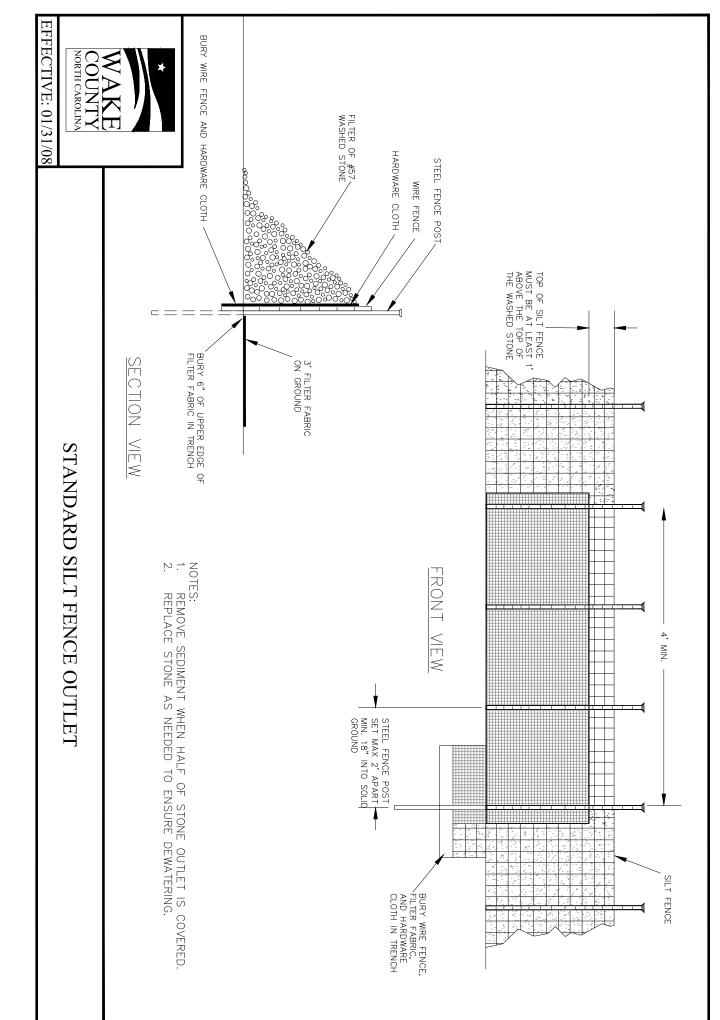












W-4081 AS SHOWN	DRAWING No.  SCALE:  SHEET No.	
JSJ 2023018	CHECKED BY: PROJECT No.	
SM	DRAWN BY:	
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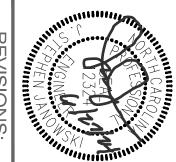
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CONSTRUCTION DRAWINGS

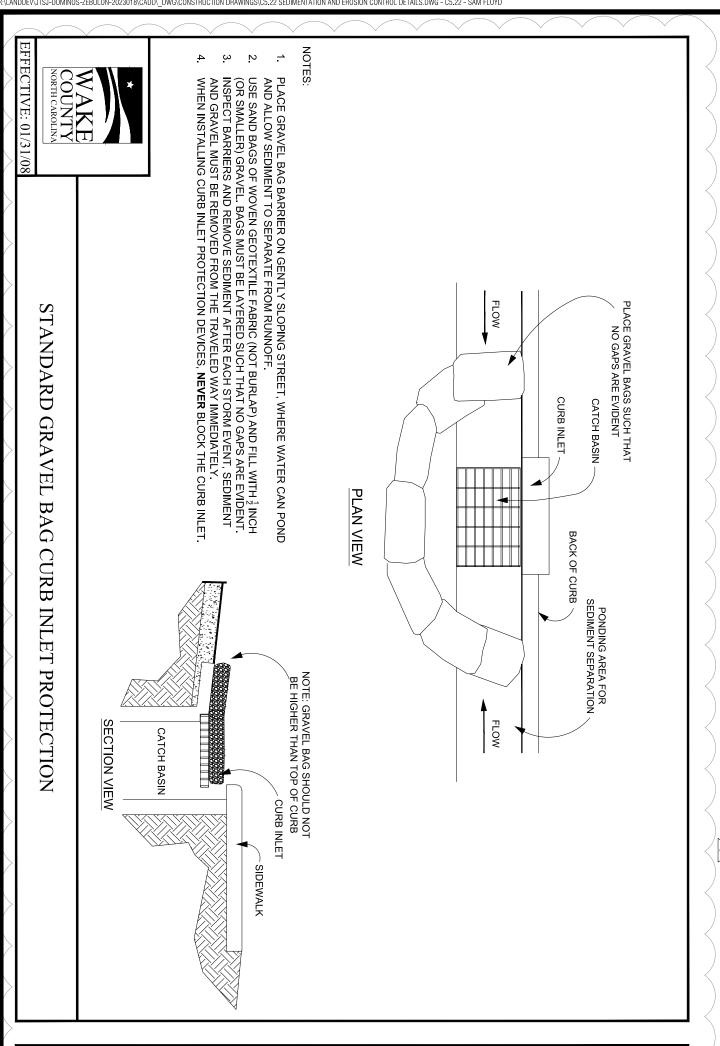
DOMINO'S ZEBULON
TOWN OF ZEBULON ~ WAKE COUNTY ~ NORTH CAROLINA

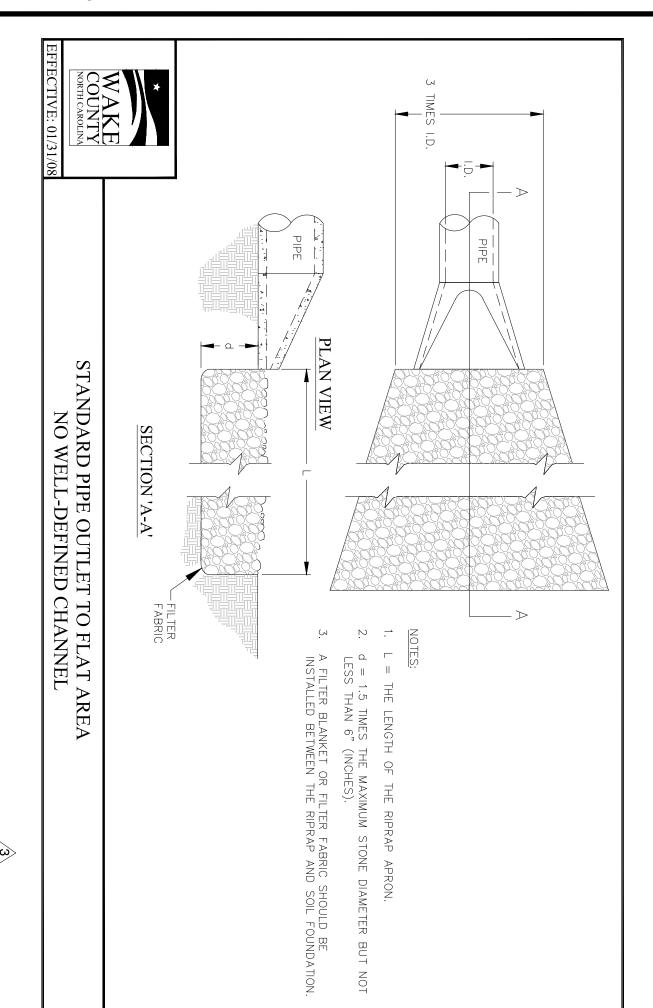
SEDIMENTATION & EROSION CONTROL DETAILS

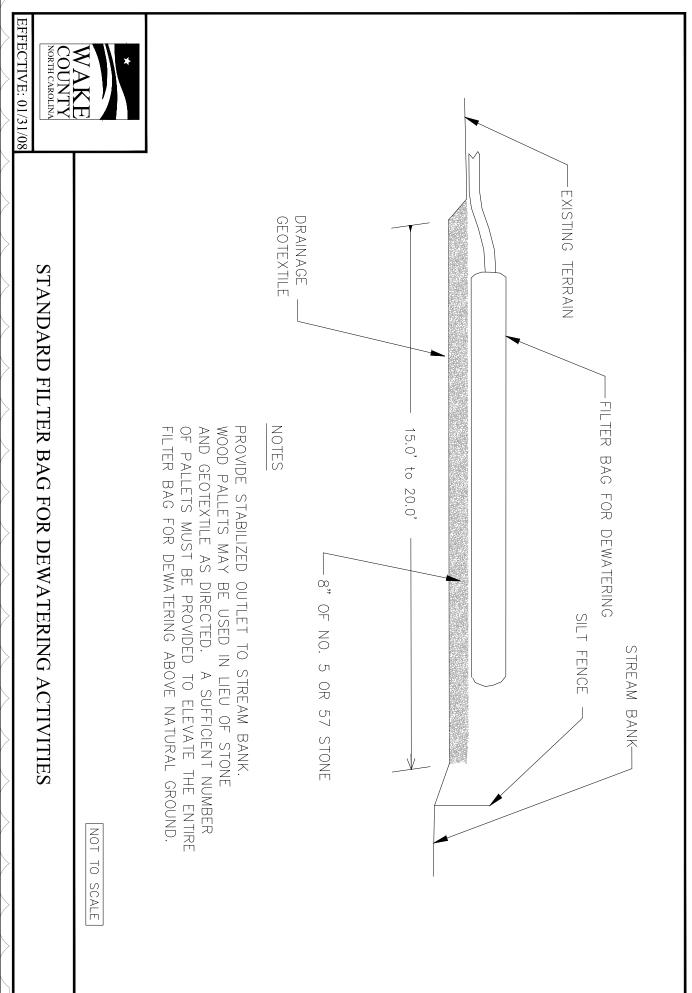
4	CONSTRUCTION DRAWING SUBMITTAL #5	06/28/24		
3	CONSTRUCTION DRAWINGS SUBMITTAL #4	05/22/24		
2	CONSTRUCTION DRAWINGS SUBMITTAL #3	01/19/24		
1	CONSTRUCTION DRAWINGS SUBMITTAL #2	12/07/23		
	TRC REVIEW PLAN	11/07/23		
	CONSTRUCTION DRAWINGS SUBMITTAL #1	06/01/23		
NO	DESCRIPTION	DATE	BY	ı

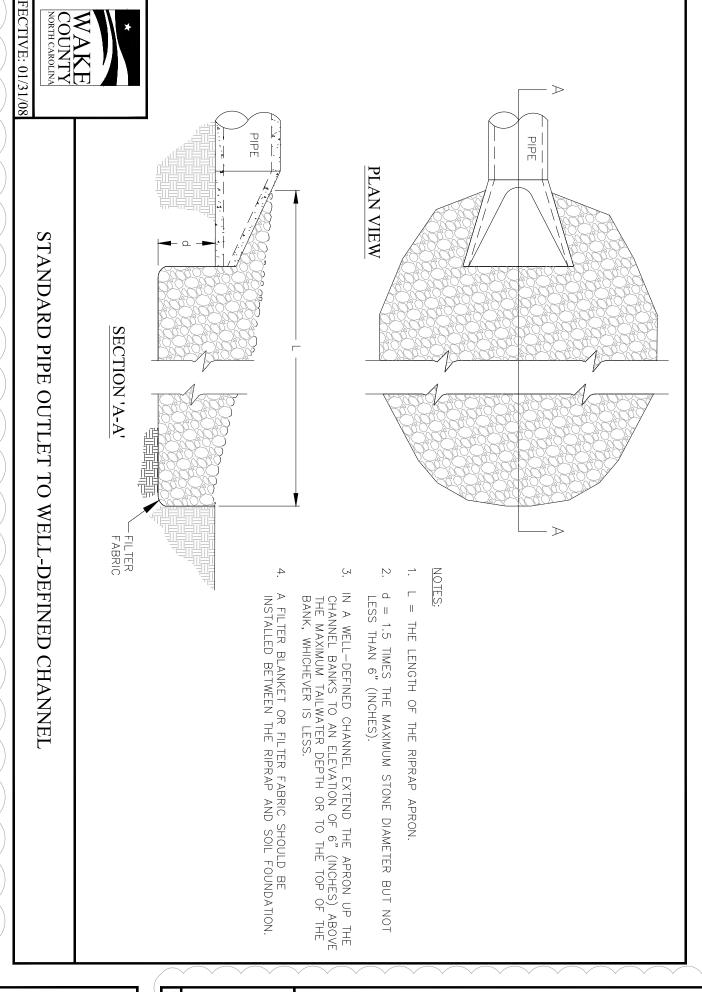


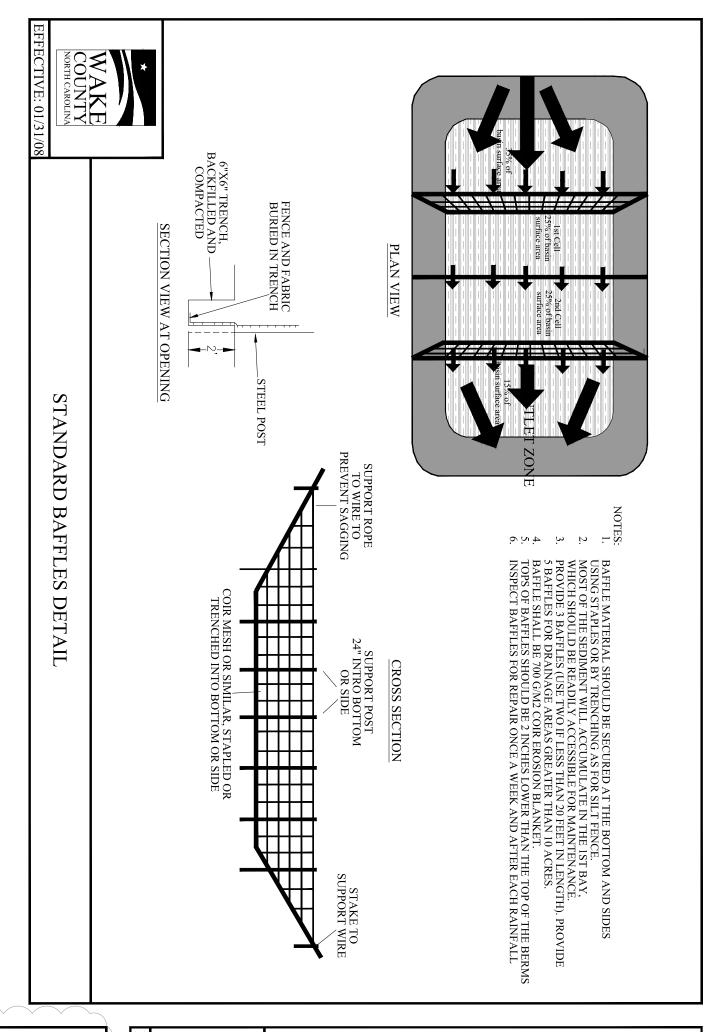


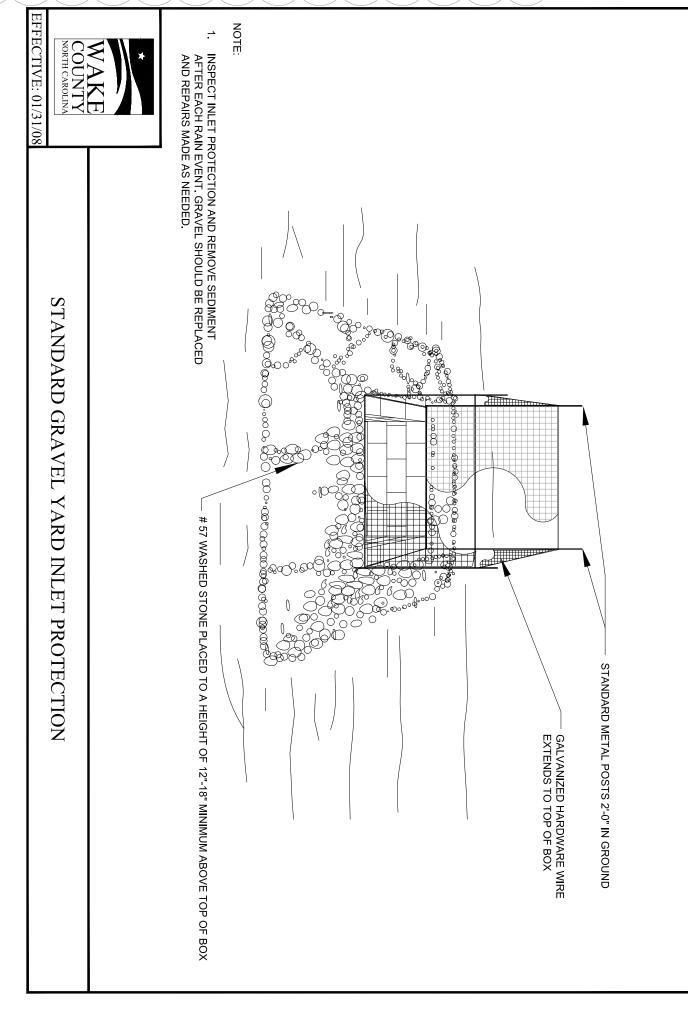


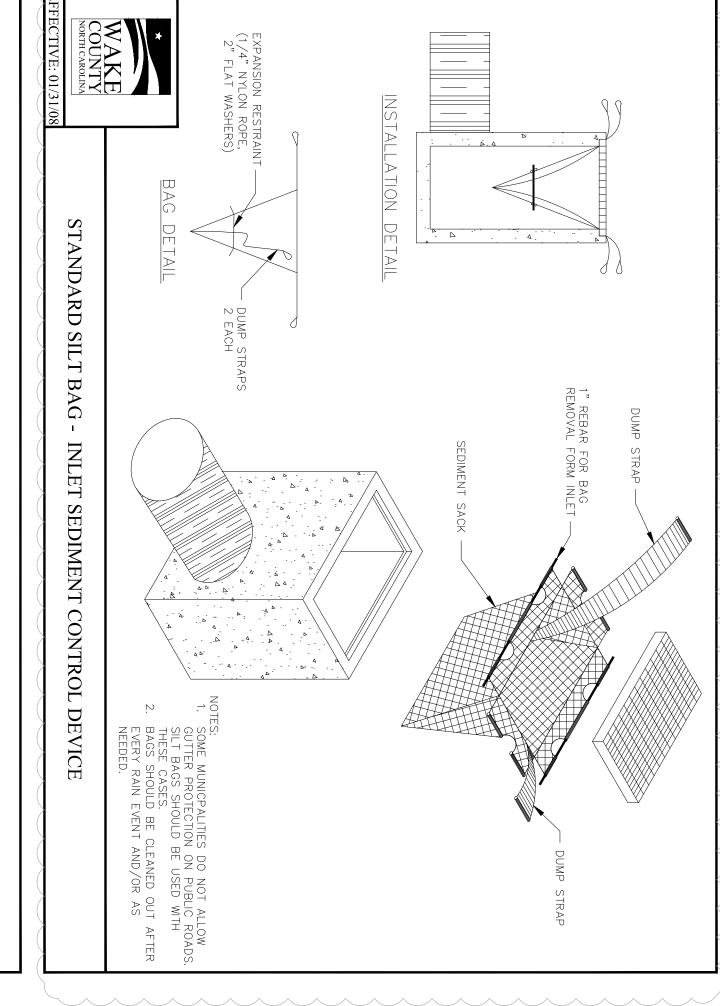


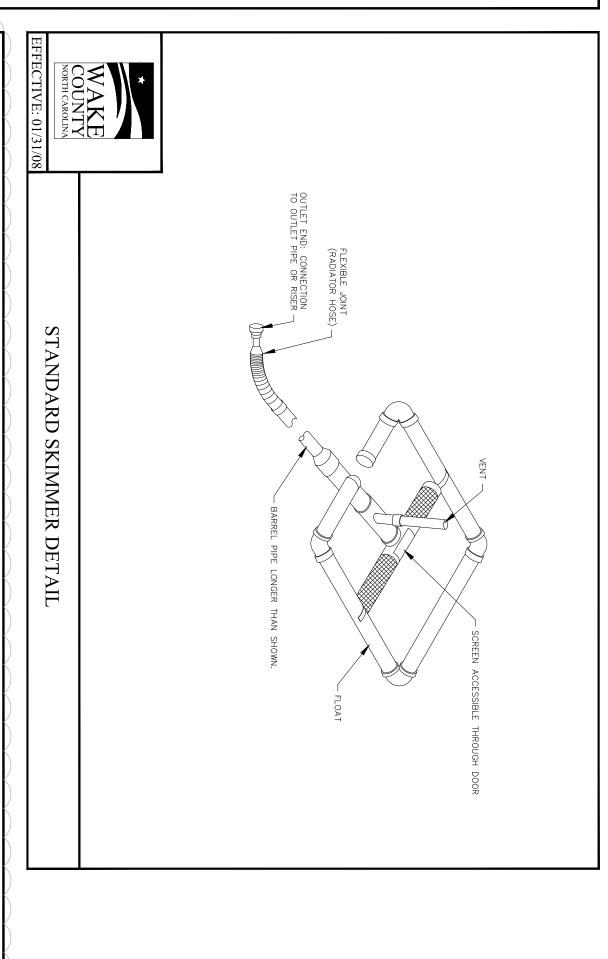












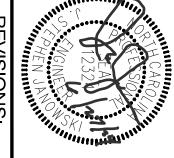
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<b>C</b> 5	SHEET No.	SCALE:	DRAWING No.	PROJECT No.	CHECKED BY:	DRAWN BY:	DESIGNED BY:	
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CONSTRUCTION DRAWINGS

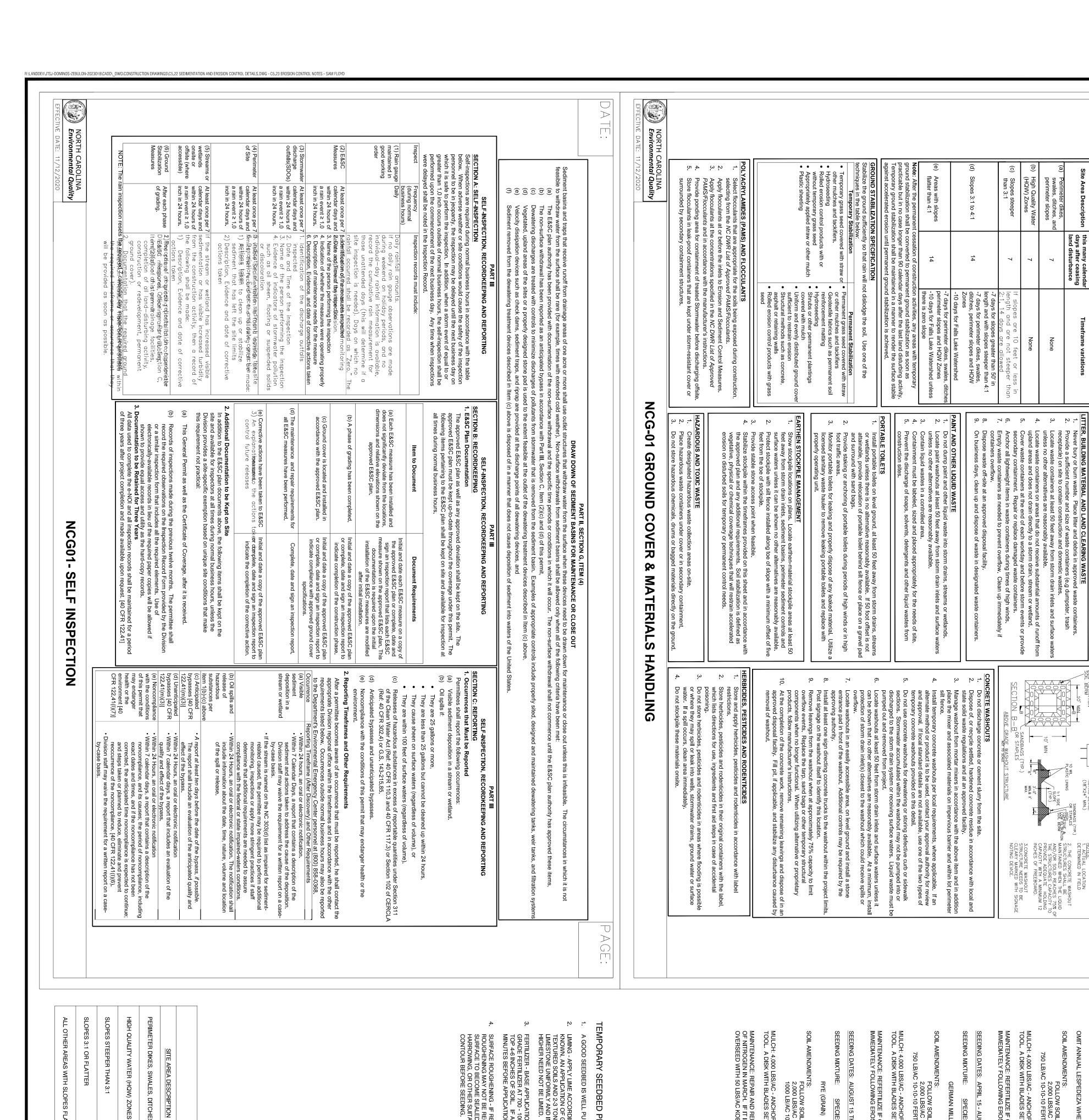
DOMINO'S ZEBULON

SEDIMENTATION & EROSION CONTROL DETAILS

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3	CONSTRUCTION DRAWINGS SUBMITTAL #4	05/22/24		꼬	
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TEMPORARY SEEDBED PREPARATION A GOOD SEEDBED IS WELL PULVERIZED, LOOSE, AND UNIFORM.

LIMING - APPLY LIME ACCORDING TO SOIL TEST RECOMMENDATIONS. IF THE pH (ACIDITY) OF THE SOIL IS NOT KNOWN, AN APPLICATION OF GROUND AGRICULTURAL LIMESTONE AT THE RATE OF 1 - 1.5 TONS/ACRE ON FINE TEXTURED SOILS AND 2-3 TONS/ACRE ON COARSE TEXTURED SOILS IS USUALLY SUFFICIENT. APPLY LIMESTONE UNIFORMLY AND INCORPORATE INTO THE TOP 4-6 INCHES OF THE SOIL. SOILS WITH A pH OF 6 OR HIGHER NEED NOT BE LIMED.

FERTILIZER - BASE APPLICATION RATES ON SOIL TESTS. WHEN THESE ARE NOT POSSIBLE APPLY A 10-10-10 GRADE FERTILIZER AT 700 - 1000 LB/ACRE. BOTH FERTILIZER AND LIME SHOULD BE INCORPORATED INTO THE TOP 4-6 INCHES OF SOIL. IF A HYDRAULIC SEEDER IS USED, DO NOT MIX SEED AND FERTILIZER MORE THAN 30 MINUTES BEFORE APPLICATION.

URFACE ROUGHENING - IF RECENT TILLAGE OPERATIONS HAVE RESULTED IN A LOOSE SURFACE, ADDITIONAL OUGHENING MAY NOT BE REQUIRED, EXCEPT TO BREAK UP LARGE CLODS. IF RAINFALL CAUSES THE URFACE TO BECOME SEALED OR CRUSTED, LOOSEN IT JUST PRIOR TO SEEDING BY DISKING, RAKING, ARROWING, OR OTHER SUITABLE METHODS. GROOVE OR FURROW SLOPES STEEPER THAN 3:1 ON THE ONTOUR BEFORE SEEDING. SEE OTHER REQUIREMENTS FOR SURFACE ROUGHENING ON THIS SHEET.

MULCH:

APPLY 4,000 LB/ACRE GRAIN STRAW OR EQUIVALENT COVER OF ANOTHER SUITABLE MULCH. ANCHOR BY
TACKING WITH ASPHALT, ROVING, NETTING, OR BY CRIMPING WITH A MULCH ANCHORING TOOL. A DISK WITH
BLADES SET NEARLY STRAIGHT CAN BE USED AS A MULCH ANCHORING TOOL. AINTENANCE:
REFERTILIZE THE FOLLOWING APRIL WITH 50 LB/ACRE NITROGEN. REPEAT AS GROWTH REQUIREMENTS OFTEN AS NEEDED.

<u>IOTE:</u> SEE NCDOT'S LATEST STANDARDS FOR STABILIZATION FOR MORE INFORMATION. PERMANENT SEEDBED PREPARATION I. INSTALL NECESSARY MECHANICAL EROSION AND SEDIMENTATION CONTROL PRACTICES BEFORE SEEDING, AND COMPLETE GRADING ACCORDING TO THE APPROVED PLAN.

IN WASTE/BORROW AREAS: FERTILIZER (10-20-20) LIMESTONE FERTILIZER (10-20-20) LIMESTONE TALL FESCUE BERMUDAGRASS (UNHULLED) FERTILIZER (10-20-20) LIMESTONE ALL FESCUE BERMUDAGRASS (HULLED) SOIL AMENDMENTS: SEPTEMBER 1 - FEBRUARY 28: SEED MIX MARCH 1 - AUGUST 31: SEED MIX SOIL AMENDMENTS: 75 LB/AC 35 LB/AC 75 LB/AC 25 LB/AC RATE: 500 LB/AC 4000 LB/AC <u>RATE:</u> 500 LB/AC 4000 LB/AC RATE: RATE: RATE:

SPECIES RATE (LBS/AC)

MULCH: 4,000 LBS/AC - ANCHOR STRAW BY TACKING WITH ASPHALT, NETTING, OR A MULCH ANCHORI TOOL. A DISK WITH BLADES SET NEARLY STRAIGHT CAN BE USED AS A MULCH ANCHORING TOOL. IAINTENANCE: REFERTILIZE IF GROWTH IS NOT FULLY ADEQUATE. RESEED, REFERTILIZE AND MULCH MMEDIATELY FOLLOWING EROSION OR OTHER DAMAGE.

PERMANENT SEEDING SCHEDULE

MARCH 1 - AUGUST 31:

SEED MIX

TALL FESCUE CENTIPEDE BERMUDAGRA

RATE:
50 LB/AC
10 LB/AC
25 LB/AC
RATE:

OMIT ANNUAL LESPEDEZA WHEN DURATION OF TEMPORARY COVER IS NOT TO EXTEND SEEDING DATES: DECEMBER 1 THRU APRIL 15 RYE (GRAIN) ANNUAL LESPEDEZA (KOBE)

SIDE SLOPE SANDBAGS (TYP.)
OR STAPLES

WILLIAM

OR STAPLES

THE CONCRETE WASHOUT ZUCTURES SHALL BE NATANED WHEN THE LIQUID D/OR SOLID REACHES 75% THE STRUCTURES CAPACITY.

3.CONCRETE WASHOUT STRUCTURE NEEDS TO BE CLEARY MARKED WITH SIGNAGE NOTING DEVICE.

E WASHOUT TH LINER

PAGE:

TEMPORARY SEEDING SCHEDULE

DATE:

GROUND STABILIZATION AND MATERIALS HANDLING PRACTICES FOR COMPLIANCE WITH THE NCG01 CONSTRUCTION GENERAL PERMIT

CONSTRUCTION SCHEDULE

OBTAIN PLAN APPROVALS AND ALL APPROVALS AND ALL APPLICABLE PERMITS.
FLAG LIMITS OF ROUGH GRADING.
HOLD PRE-CONSTRUCTION MEETING WITH GRADING CONTRACTOR, EROSION CONTROL A PROJECT ENGINEER AND OWNER BEFORE WORK BEGINS.
INSTALL THE PERIMETER SEDIMENT FENCES AS THE FIRST CONSTRUCTION ACTIVITY.
INSTALL DRIVEWAY PIPE AND TEMPORARY GRAVEL CONSTRUCTION ENTRANCE.
INSTALL CONCRETE WASHOUT PIT WITH SIGN.
INSTALL TEMPORARY SEDIMENT TRAP AND TEMPORARY DIVERSION SWALE PER PLAN.
PROVIDE A GROUND COVER (TEMPORARY OR PERMANENT) ON EXPOSED SLOPES 14 CALE OF ANY PHASE OF GRADING FOR SLOPES 3:1 OR FLATTER INCLUDING ALL OTHER SLOPES COVER (TEMPORARY OR PERMANENT) ON EXPOSED SUTHIN 7 CALENDAR DAYS FURTHER OF GRADING FOR SLOPES 3:1 OR STEFPER

SITE IS STABILIZED, REMOVE ALL TEMPORARY MEASURES, FINE GRADE DISTURBED AREAS, AND INSTALL PERMANENT RATION ON THE DISTURBED AREAS.

"AIN PERMANENT VEGETATION BY TOP DRESSING WITH 700 LBS PER ACRE OF FERTILIZER EVERY 6 MONTHS UNTIL LETION OF THE PROJECT.

"N 6" OF FINAL GRADE, RE-DISTRIBUTE 6" OF TOP SOIL.

"HADE, PERMANENTLY SEED AND MULCH ALL-LANDSCAPED AREAS.

"VE ALL REMAINING TEMPORARY EROSION AND SEDIMENTATION CONTROL MEASURES UPON COMPLETION AND VE ALL REMAINING TEMPORARY EROSION AND SEDIMENTATION CONTROL MEASURES UPON COMPLETION AND VERMALL REMAINING TEMPORARY EROSION AND SEDIMENTATION CONTROL MEASURES UPON COMPLETION AND VERMALL REMAINING TEMPORARY EROSION AND SEDIMENTATION CONTROL MEASURES UPON COMPLETION AND VERMALL REMAINING TEMPORARY EROSION AND SEDIMENTATION CONTROL MEASURES UPON COMPLETION AND VERMALL REMAINING TEMPORARY EROSION AND SEDIMENTATION CONTROL MEASURES UPON COMPLETION AND VERMALL REMAINING TEMPORARY EROSION AND SEDIMENTATION CONTROL MEASURES UPON COMPLETION AND VERMALL REMAINING TEMPORARY EROSION AND SEDIMENTATION CONTROL MEASURES UPON COMPLETION AND VERMALL REMAINING TEMPORARY EROSION AND SEDIMENTATION CONTROL MEASURES UPON COMPLETION AND VERMALL REMAINING TEMPORARY EROSION AND SEDIMENTATION CONTROL MEASURES UPON COMPLETION AND VERMAINING TEMPORARY EROSION AND SEDIMENTATION CONTROL MEASURES UPON COMPLETION AND VERMAINING TEMPORARY EROSION AND SEDIMENTATION CONTROL MEASURES UPON COMPLETION AND VERMAINING TEMPORARY EROSION AND SEDIMENTATION CONTROL MEASURES UPON COMPLETION AND VERMAIN AND VERMAINING TEMPORARY EROSION AND VERMAINING T

JSJ/MS MS JSJ 2023018 W-4081 S SHOWN

NEW STABILIZATION TIMEFRAMES

6. COMPLETE SEEDBED PREPARATION BY BREAKING UP LARGE CLODS AND RAKING INTO A SMOOTH, UNIFORM SURFACE (SLOPES LESS THAN 3:1.) FILL IN OR LEVEL DEPRESSIONS THAT CAN COLLECT WATER. BROADCAST SEED INTO A FRESHLY LOOSENED SEEDBED THAT HAS NOT BEEN SEALED BY RAINFALL.

5. ROUGHEN SURFACES IN ACCORDANCE WITH THE NOTES ON SURFACE ROUGHENING ON THIS SHEET.

APPLY LIME AND FERTILIZER EVENLY AND INCORPORATE INTO THE TOP 4-6 INCHES OF SOIL BY DISKING OR OTHER SUITABLE MEANS. OPERATE MACHINERY ON THE CONTOUR.

FERTILIZER: GRASSES: 800 - 1200 LB/ACRE OF 10-10-10 (OR EQUIVALENT) GRASS-LEGUME MIXTURES: 800 - 1200 LB/ACRE OF 5-10-10 (OR EQUIVALENT)

STABILIZATION

14 DAYS

7 DAYS

7 DAYS FOR SLOPES GREATER THAN 50' IN LENGTH

IF SLOPES ARE 10' OR LESS IN LENGTH AND ARE NOT STEEPER THAN 2:1, 14 DAYS ARE ALLOWED

NONE EXCEPT FOR PERIMETER AND HQW ZONES

CONSTRUCTION DRAWINGS DOMINO'S ZEBULON

LIME AND FERTILIZER NEEDS SHOULD BE DETERMINED BY SOIL TESTS. SOIL TESTING IS PERFORMED FREE OF CHARGE BY THE NC DEPT. OF AGRICULTURE. SOIL TESTING LABORATORY. DIRECTIONS, SAMPLE CARTONS, AND INFORMATION ARE AVAILABLE THROUGH COUNTY AGRICULTURAL EXTENSION OFFICES OR FROM NCDA. BECAUSE THE NCDA SOIL TESTING LAB REQUIRES 1-6 WEEKS FOR SAMPLE TURN-AROUND, SAMPLING MUST BE PLANNED WELL IN ADVANCE OF FINAL GRADING. TESTING IS ALSO DONE BY COMMERCIAL LABORATORIES.

WHEN SOIL TESTS ARE NOT AVAILABLE, FOLLOW RATES SUGGESTED IN THE PERMANENT SEEDING SCHEDULE ON THIS SHEET. APPLICATION RATES USUALLY FALL INTO THE FOLLOWING RANGES:

GROUND AGRICULTURAL LIMESTONE: LIGHT TEXTURED, SANDY SOILS: 1 - 1.5 TONS/ACRE HEAVY TEXTURED, CLAYEY SOILS: 2 - 3 TONS/ACRE

**EROSION CONTROL NOTES** 

∕**4**∖ CONSTRUCTION DRAWING SUBMITTAL #5 05/22/24 1\ | CONSTRUCTION DRAWINGS SUBMITTAL #2 12/07/23 11/07/23 CONSTRUCTION DRAWINGS SUBMITTAL #1 06/01/23 DATE **DESCRIPTION** 

MAINTENANCE: REPAIR AND REFERTILIZE DAMAGED AREAS IMMEDIATELY. TOPDRESS WITH 50 LBS/AC OF NITROGEN IN MARCH. IF IT IS NECESSARY TO EXTEND TEMPORARY COVER BEYOND JUNE 15, OVERSEED WITH 50 LBS/AC KOBE IN LATE FEBRUARY OR EARLY MARCH

MULCH: 4,000 LBS/AC - ANCHOR STRAW BY TACKING WITH ASPHALT, NETTING, OF A MULCH ANCHORITOOL. A DISK WITH BLADES SET NEARLY STRAIGHT CAN BE USED AS A MULCH ANCHORING TOOL.

SEEDING DATES: AUGUST 15 THRU DECEMBER 15

SPECIES

RYE (GR

MULCH: 4,000 LBS/AC - ANCHOR STRAW BY TACKING WITH ASPHALT, NETTING, OF A MULCH ANCHOR TOOL. A DISK WITH BLADES SET NEARLY STRAIGHT CAN BE USED AS A MULCH ANCHORING TOOL.

GERMAN MILLET

MAINTENANCE: REFERTILIZE IF GROWTH IS NOT FULLY ADEQUATE. RESEED, REFERTILIZE AND MULCH WMEDIATELY FOLLOWING EROSION OR OTHER DAMAGE.

FERTILIZER (10-20-20) LIMESTONE

500 LB/AC 4000 LB/AC

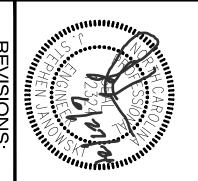
SOIL AMENDMENTS:

SEPTEMBER 1 - FEBRUARY 28: SEED MIX

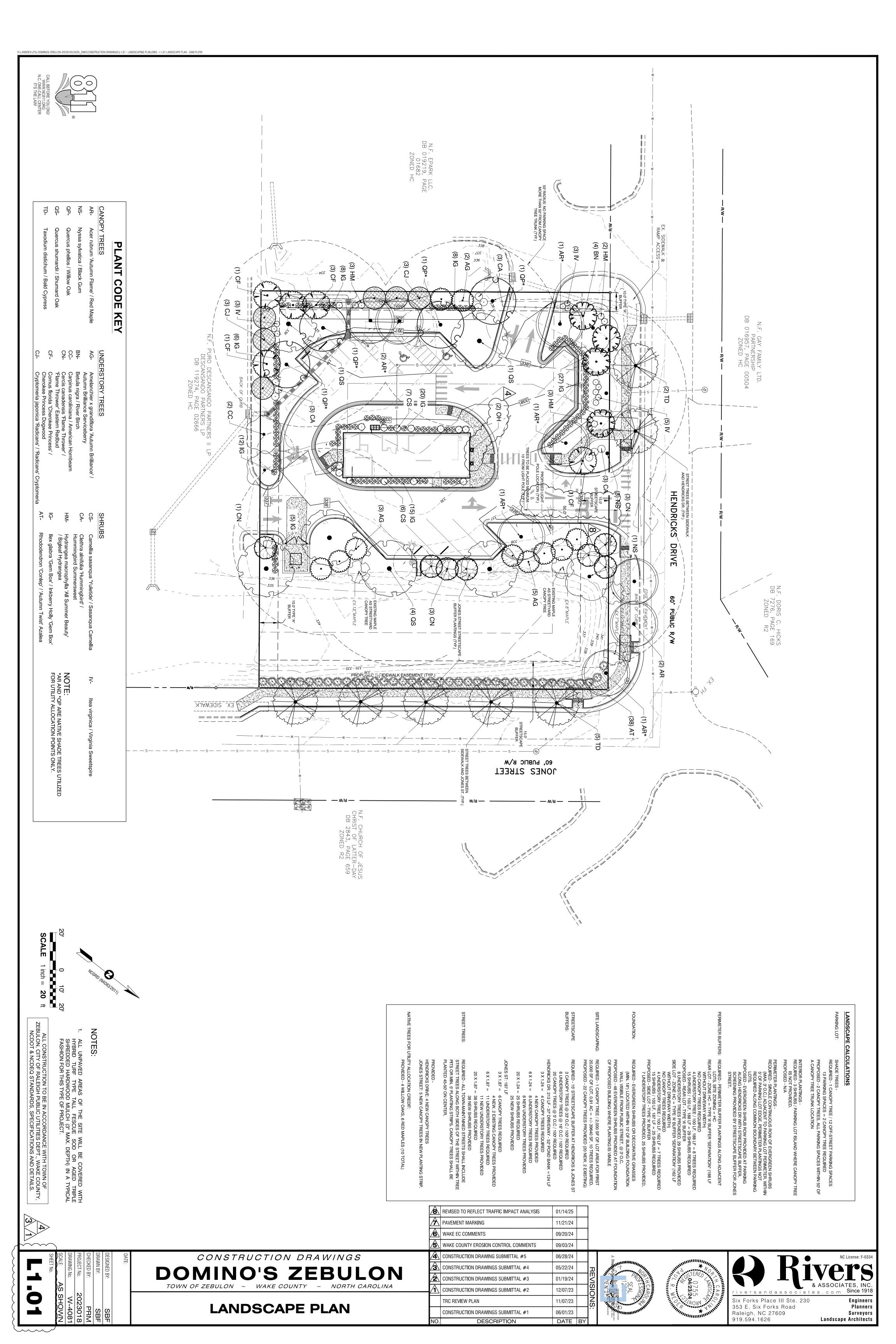
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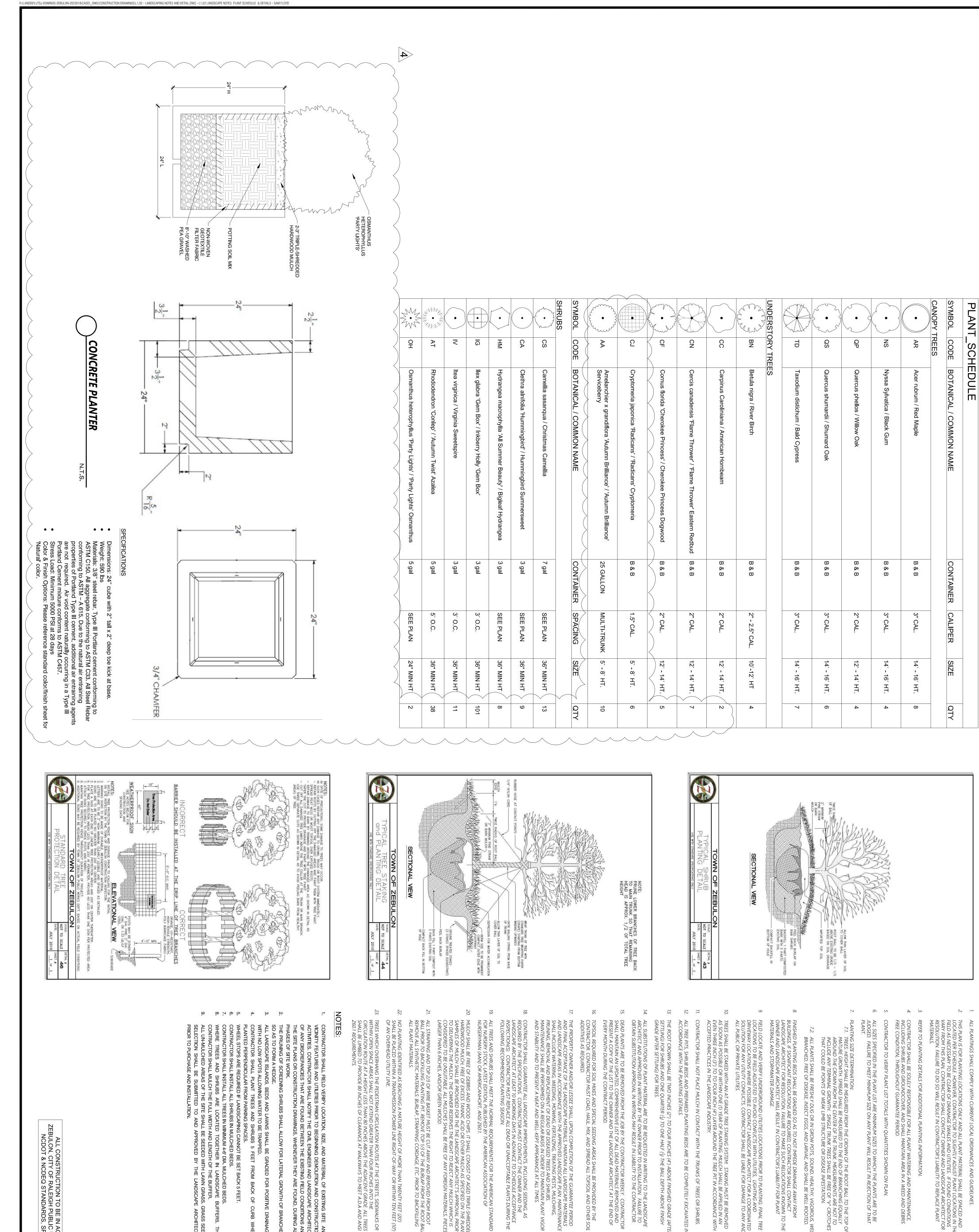
SOIL AMENDMENTS:

50 LB/AC 10 LB/AC 35 LB/AC

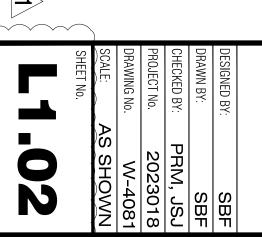








ONSTRUCTION TO BE IN ACCORDANCE WITH TOWN OF , CITY OF RALEIGH PUBLIC UTILITIES DEPT., WAKE COUNTY, NCDEQ STANDARDS, SPECIFICATIONS AND DETAILS.



CONSTRUCTION DRAWINGS

DOMINO'S ZEBULON

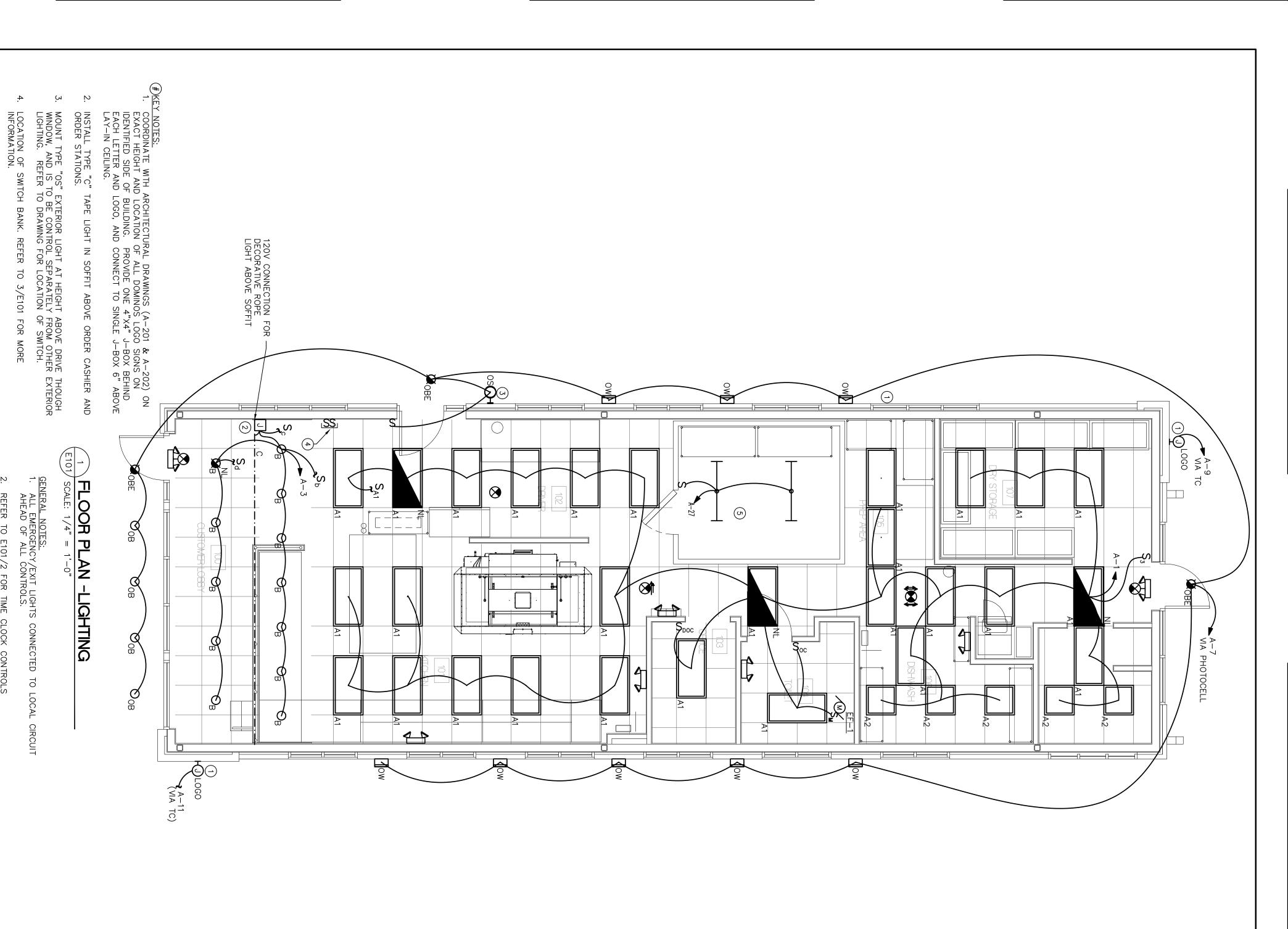
TOWN OF ZEBULON ~ WAKE COUNTY ~ NORTH CAROLINA

LANDSCAPE NOTES, PLANT SCHEDULE, & DETAILS

	4	CONSTRUCTION DRAWING SUBMITTAL #5	06/28/24		
	3	CONSTRUCTION DRAWINGS SUBMITTAL #4	05/22/24		꼬
	2	CONSTRUCTION DRAWINGS SUBMITTAL #3	01/19/24		EVISI
	1	CONSTRUCTION DRAWINGS SUBMITTAL #2	12/07/23		$\cap$
		TRC REVIEW PLAN	11/07/23		ŽS
		CONSTRUCTION DRAWINGS SUBMITTAL #1	06/01/23		••
	NO.	DESCRIPTION	DATE	BY	



PLANTING NOTES:



AUTOMATIC CONTROLS ARE NOT RECOMMENDED IN KITCHEN AND PREP AREAS PER IECC C405.2.2 & C405.2.1.1 EXEMPTIONS, AS A CONCERN FOR OCCUPANT HEALTH AND SAFETY REASONS.

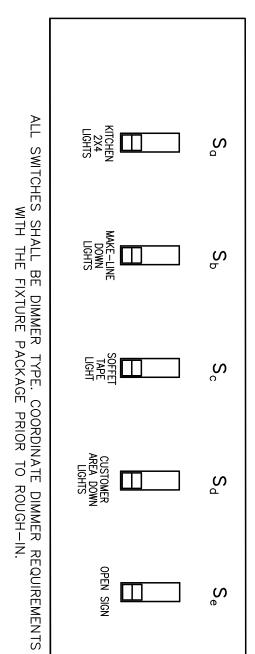
NOTES: 1 2 3 4	<b>⊗</b> + <b>3</b> )	EX	<b>L</b> ™	EM EXT	WO	SO	OBE ○	OB	C	В	A2	A1	TYPE	
		SURE-LITES	SURE-LITES	SURE-LITES	DAZUMA (SPECIFIED BY OTHERS)	HALO	PORTFOLIO	PORTFOLIO	WACLIGHTING	HALO	METALUX	METALUX	MANUFACTURER	
SUBSTITUTIONS MUST BE EQUAL IN CONSTRUCTION, FINISH, ENERGY USAGE AND P PHOTOMETRY. THE ENGINEER MUST RECEIVE THESE WITH TIME ALLOWED TO REVISUBSTITUTE FIXTURES SHALL BE LISTED SEPARATELY AND UNIT PRICED AT TIME OF CONSIDERED AFTER THE 10 DAY PRIOR BID PROCESS ENDED.  SEE ARCHITECTURAL REFLECTED CEILING PLAN FOR EXACT FIXTURE LOCATIONS. SUSPEND LAY-IN FIXTURES WITH WIRE FROM ALL FOUR CORNERS TO STRUCTURE. FIXTURE FLANGES AND TRIMS SHALL MATCH CEILING TYPES.		LXP-7-SD	SEL25SD	LPXC25-SD-DLVP	SKU: HA084604-03B	WP1050	LDS6C159040D010TRS0LI- EMBOD6ST-LGSKT6IP66	LDS6C159040D010TRS0LI- LGSKT6IP66	LED-T-5-WT	PF620ED010-PDM6A835-61VC	22FP3235C	24FP4735C	CATALOG NUMBER	
SUBSTITUTIONS MUST BE EQUAL IN CONSTRUCTION, FINISH, ENERGY USAGE AND PHOTOMETRY. ALL SUBSTITUTIONS SHALL BE SUBMITTED TO THE ENGINEER, WITH CUTSHEETS AND PHOTOMETRY. THE ENGINEER MUST RECEIVE THESE WITH TIME ALLOWED TO REVIEW AND ISSUE A WRITTEN APPROVAL BACK TO THE SUBMITTING PARTY TEN(10) DAYS PRIOR TO BID. SUBSTITUTE FIXTURES SHALL BE LISTED SEPARATELY AND UNIT PRICED AT TIME OF BID, SO THAT THE ENGINEER AND OWNER CAN MAKE AN INFORMED DECISION. NO SUBSTITUTIONS WILL BE CONSIDERED AFTER THE 10 DAY PRIOR BID PROCESS ENDED.  SEE ARCHITECTURAL REFLECTED CEILING PLAN FOR EXACT FIXTURE LOCATIONS.  SUSPEND LAY-IN FIXTURES WITH WIRE FROM ALL FOUR CORNIERS TO STRUCTURE. DO NOT ALLOW GRID ALONE TO SUPPORT FIXTURE.  FIXTURE FLANGES AND TRIMS SHALL MATCH CEILING TYPES.		UNIVERSAL MOUNTED LED DIRECTIONAL EXIT SIGN	WALL MOUNTED LED EMERGENCY LIGHT. SELF CONTAINED POWERPACK FOR 90 MIN OPERATION. WHITE HOUSING, RED LETTERING.	WALL MOUNTED COMBO EMERG/EXIT LED LIGHT WITH POLYCARBONATE HOUSING WITH SELF CONTAINED POWERPACK FOR 90 MIN. OPERATION. LEAD CALCIUM BATTERY. WHITE HOUSING. RED LETTERS.	WEATHER PROOF, EXTERIOR WALL WASH, WALL MOUNTED SPOT LIGHT. COORDINATE WITH OWNER ON FIXTURE FINISH.	EXTERIOR WALL PACK MOUNTED ABOVE DRIVE THROUGH WINDOW	6" DIA RECESSED LED DOWNLIGHT DAMP LOCATION LABEL WITH 6W BATTERY BACK UP FOR 90 MIN OPERATION.	6" DIA RECESSED LED DOWNLIGHT DAMP LOCATION LABEL	LED TAPE LIGHT (5FT LONG SEGMENTS)	6" APERTURE RECESSED LED DOWNLIGHT	RECESSED 2X2 LED FLAT PANEL	RECESSED 2X4 LED FLAT PANEL	DESCRIPTION	LIGHT FIXTURE SCHEDULE
MITTED TO THE ENGINEE THE SUBMITTING PARTY T MAKE AN INFORMED DEC RE.		ELECTRONIC	ELECTRONIC	ELECTRONIC	ELECTRONIC	ELECTRONIC	ELECTRONIC	ELECTRONIC	ELECTRONIC	ELECTRONIC	ELECTRONIC	ELECTRONIC	BALLAST / DRIVER	
:R, WITH CUTSHEE TEN(10) DAYS PRIC XISION. NO SUBST		LED	DOUBLE LED	LED FOR FACE, DOUBLE LED HEADS	LED 4000K 2500LUMENS	LED 5000K 1000LUMENS	LED 4000K 1500LUMENS	LED 4000K 1500LUMENS	LED 3500K 90 LUMENS/FT	LED 3500K 1500 LUMENS	LED 3500K 3307LUMENS	LED 3500K 4712LUMENS	LAMPS / LUMENS	
ETS AND OR TO BID. ITUTIONS V		120	120	120	120	120/277	120/277	120/277	120V	120/277	120/277	120/277	VOLTS	
VILL BE		1.2	0.6	2.2	25	12.3	16	16	2/FT	20.8	29.2	41.4	WATTS	





SWITCH BANK DETAIL

E101 NO SCALE



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A-5 A-7 A-11

(g) (g) LIGHTING CONTACTOR, 6-POLE, 20A CONTACTS NEMA 1 ENCLOSURE.

TIME CLOCK MOUNTED NEXT TO LIGHTING CONTACTOR

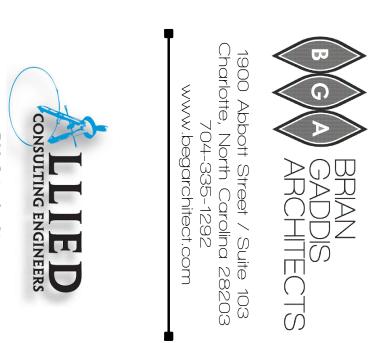
CONNECT OWNER PROVIDED WALK-IN COOLER VAPOR TIGHT STRIP LIGHTS TO CIRCUIT A-27 AND ASSOCIATED COOLER CONTROLS.

REFER TO ARCHITECTURAL DRAWINGS FOR EXACT HEIGHTS OF TYPE "OW" FIXTURES AND LOGO SIGNS PRIOR TO ROUGH—IN.

INSTALL OUTSIDE LIGHTING AND LOGOS CONTROLS PANEL A.

ABOVE

REFER TO E101/2 FOR TIME CLOCK CONTROLS



709 Catawba St.
Belmont, NC 28012
P: (704) 399-3943
www.allied-engineers.com
North Carolina COA #P-0342
ALLIED #23091 DOMINO'S
STORE #8976 NEW FACILITY FOR

ZEBULON, NORTH CAROLINA

rchitect PLLC

05.09.24 BGa Project: 22107

Issue Dates:
No: Date: Description:

LIGHTINGPLAN

Issue Dates:
No: Date:

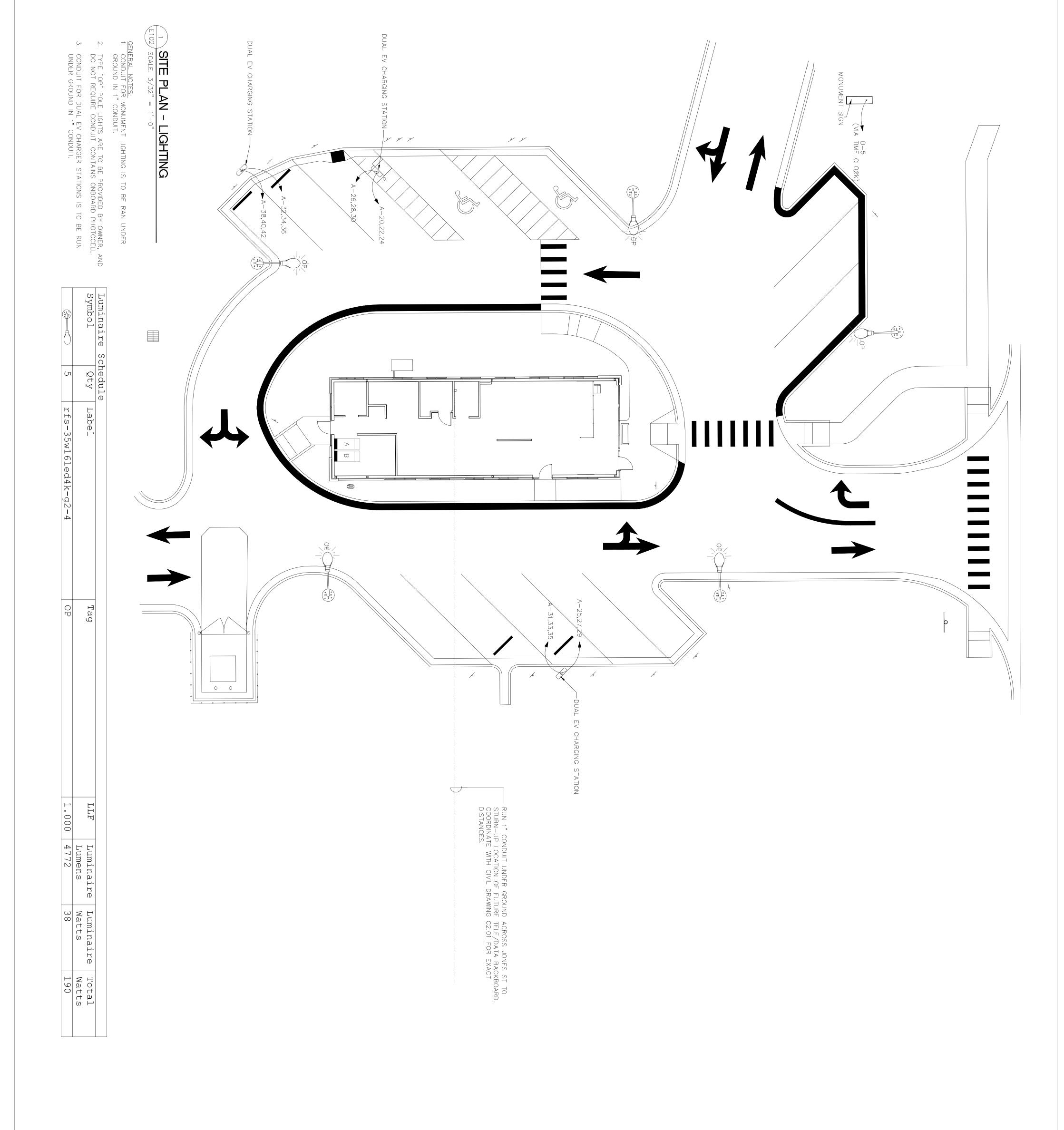
Description:

05.09.24

BGa Project: 22107

s architect PLLC

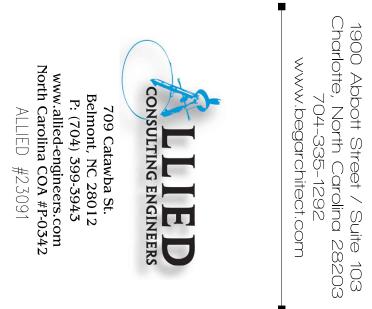
SITE LIGHTING PLAN



ZEBULON, NORTH CAROLINA

DOMINO'S
STORE #8976

NEW FACILITY FOR



BRIAN GADDIS ARCHITECTS

'SQUARED-OFF' FOOTPRINT = 1,462 INTERIOR S.F.

(D)--

5'-4"

7 1/2

5'-8"

5'-8 1/2 "
ACCENT WALL
1'-4"

7'-4"

4'-0 1/2 "

3'-3"

4'**-**8"

3'-4"

28'<del>-</del>8"

3'-4"

3'-4"

3'-4"

9'-3 5/8 " HOOD ABOVE

3'-4"

 $\bigcirc$ 

4'-8" spandrel

XTCHEN

4'**-**8"

26'-3"



Jet PLLC

Jet PLLC

BGa Project: 2207

Description: ZEBULON, NORTH CAROLINA DOMINO'S
STORE #8976

68'-0"

4'**-**8"

6'-4"

4'**-**8"

3'-4"

1-6" 1-7

| 3'-4"

 $\bigcirc$ 

3'-1 1/4"

7'-4"

6'-1"

7'**-**6 1/2 "

DISHWASH

4'**-**8"

8'-0" 1'-6"

4'**-**8"

29'-3"

3'-0"

3'-4"

10'<del>-</del>8"

9'-3"

4'-3"

Der Deutin dishes

 $\omega$ 

6'**-**8"

, 2'<del>-</del>4 1/2

PANEL PANEL

5'**-**5"

\_\_\_2'<del>-</del>0"

1900 Abbott Street / Suite 103 Charlotte, North Carolina 28203 704-335-1292 www.begarchitect.com

6'-0"

8'-9"

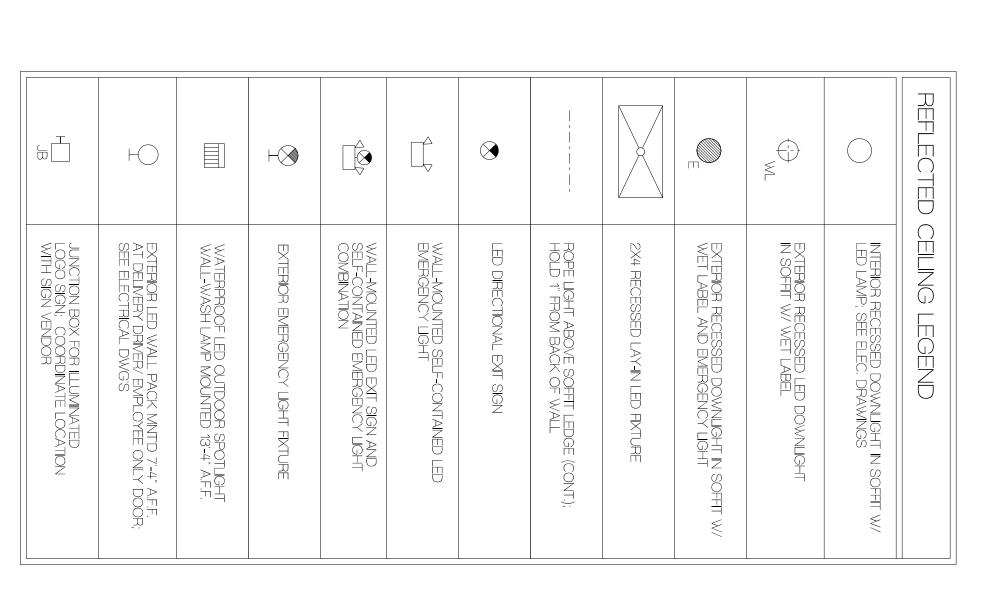
4-0-

4-8

10'-0"

A100

FLOOR PLAN,
NOTES, DOOR SCHEDULE
WALL TYPES &
TOILET ACCESSORIES



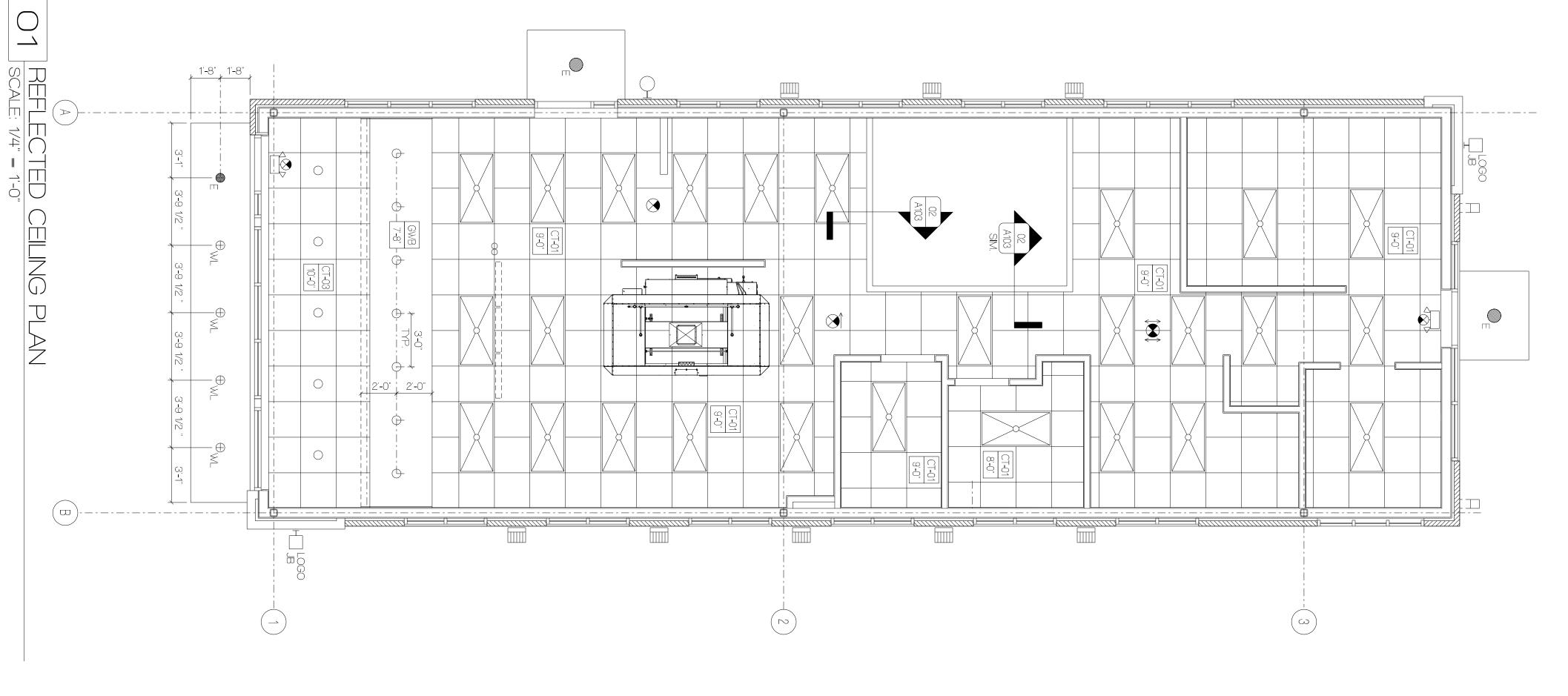
NOTE: SEE ELECTRICAL DRAWING FOR MORE INFORMATION ON FIXTURES.

NOTE: CEILING TILE IN KITCHEN AND BACK OF HOUSE TO BE 2' X 4' GRID.

SEE FINISH SCHEDULE ON A105 FOR "CT-01" SPECIFICATION OF CEILING TILE AND GRID.

NOTE: ALL EXTERIOR LIGHTS AND SIGNAGE TO BE ON A 1-HOUR TIMER.

NOTE: TOILET LIGHT FIXTURE TO BE ON MOTION SENSOR



ZEBULON, NORTH CAROLINA

BRANDEDWARD

REGISTERED ARCHIOLOGY

RAPOTTEMONIA

RAPOTTEM

04.19.2024

DOMINO'S
STORE #4489

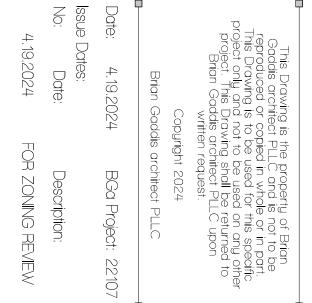
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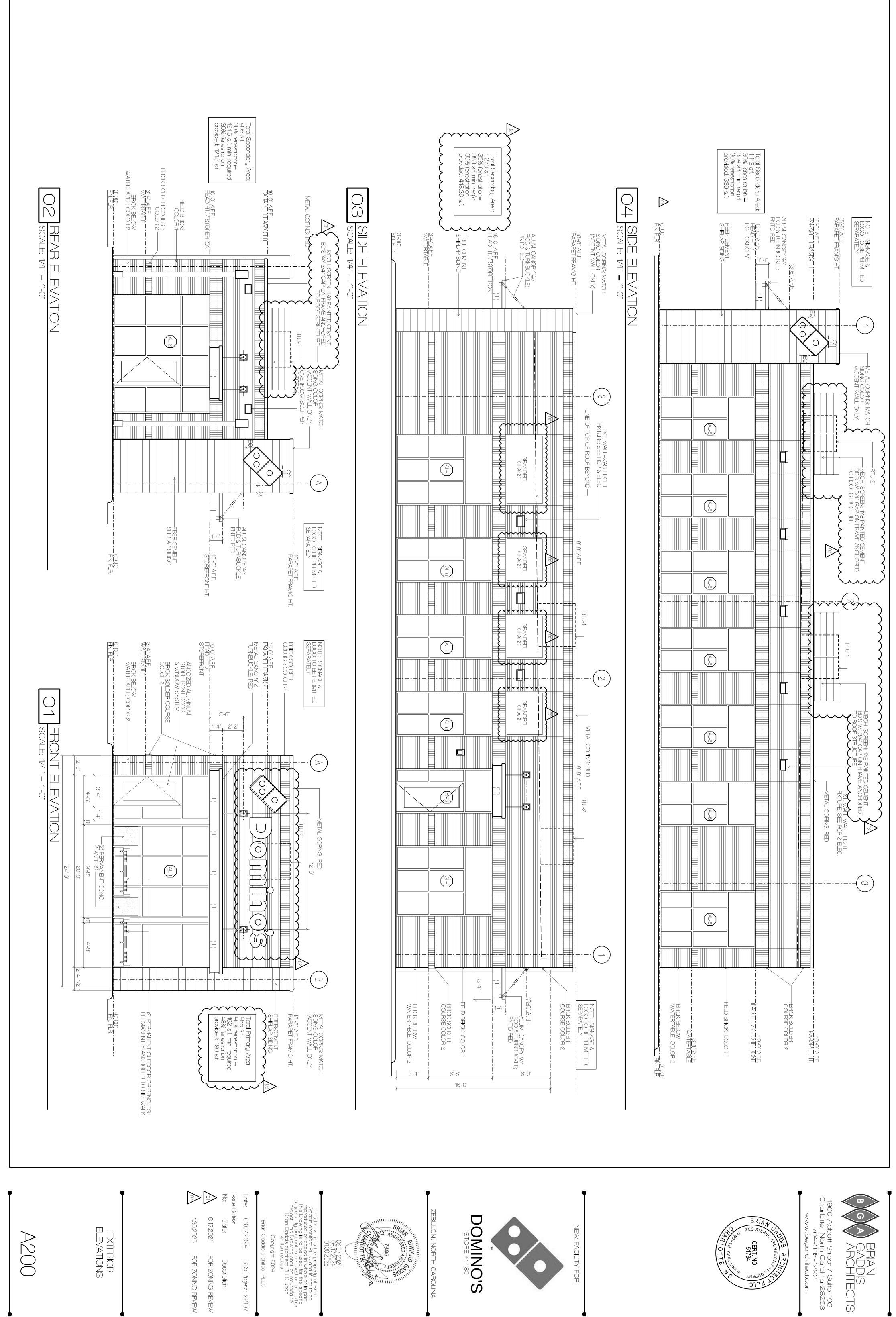
BRIAN GADDIS ARCHITECTS

BRIAN GRODIS ARCHITECTURAL CERT. NO. CERT. NO. JUNE STANDARD CERT. NO. JUNE STANDARD CO. JUNE STANDARD

CHARLOTTE NO.







CERT. NO. 51734



FOR ZONING REVIEW

Description:

rchitect PLLC

BGa Project: 22107

FOR ZONING REVIEW