

BOARD OF SUPERVISORS

MADISON COUNTY, MISSISSIPPI

Department of Engineering
Tim Bryan, P.E., PTOE, County Engineer

3137 South Liberty Street, Canton, MS 39046
Office (601) 855-5582 FAX (601) 859-5857

MEMORANDUM

May 6, 2025

To: Casey Brannon, Supervisor, District I
Trey Baxter, Supervisor, District II
Gerald Steen, Supervisor, District III
Karl Banks, Supervisor, District IV
Paul Griffin, Supervisor, District V

From: Tim Bryan, P.E., PTOE
County Engineer

Re: Telepak Networks/D.B.A. Cspire Utility Permit
County Road Name, Yandell Road

The Engineering Department recommends approval for Cspire to do construction of underground fiber-optic internet utility, by method of directional bore, within the right of way county-maintained roads listed below.

- Woodgate Blvd.
- Bridgeway Street
- Honeysuckle Loop

CASEY BRANNON
District One

TREY BAXTER
District Two

GERALD STEEN
District Three

KARL M. BANKS
District Four

PAUL GRIFFIN
District Five



PERMIT APPLICATION FOR THE CONSTRUCTION OR ADJUSTMENT OF A UTILITY WITHIN COUNTY ROAD RIGHT-OF-WAY

Utility Information: Utility Name: _____

Address: _____ City/State/Zip: _____

Contact Person: _____ Contact's Phone: _____

Project Information: County Road Name: _____

(If located within more than one road right-of-way, use Appendix 1 for additional descriptions)

Beginning Location: _____ Ending Location: _____

Length of Project: _____ Section: _____ Township: _____ Range: _____

Description of Work: _____

☐ Check Box if Appendix 1 is to be included as a part of this Application

Whereas the above stated Utility makes application to the **Madison County Board of Supervisors** for a Construction Permit. Attached hereto are drawings and plans for the construction of the above facilities located within Madison County owned public rights-of-way. Once stamped by the Madison County Engineering Department, these plans shall not be changed or altered without written approval of the County Engineer, or his representative. A copy of the approved permit and plans shall be on-site at all times during construction.

The Applicant Utility shall comply with all policies, procedures and construction practices as outlined in *A Policy for The Accommodation of Utility Facilities within the Right-of-Way of all Public County Roads* (hereinafter referred to as the "Policy"), as adopted on November 1, 2005, by the **Madison County Board of Supervisors**, and which is hereby made a part of this Application Agreement.

If facilities are to be located within the Rights-of-Way of the County-Federal or State Aid System, Applicant Utility also agrees to comply with applicable provisions of *S.O.P. No. SA II-2-8, Accommodation of Utilities on Rights-of-Way*, issued by the State Aid Engineer and dated July 1, 2005.

The Applicant Utility understands and agrees that, except as herein granted, no right, title, claim, or easement to said road right-of-way is granted by the issuance of this permit. If this Utility is listed in the general provisions of the Policy, it will be adjusted to comply with same without cost to the County, unless the variance from the Policy has been approved by the granting of the Permit pursuant to this Application.

The Applicant Utility further understands that the Utility's engineering, plant, or other personnel will be responsible for the staking and construction supervision of the work set out above and as shown on the attached plans. If work impacts traffic in any way, the appropriate traffic control shall be installed per the *Manual of Uniform Traffic Control Devices*, Latest Edition.

The Applicant Utility understands that the County Engineer, or his representative, may issue a Stop Work Order at any time if it is deemed that site conditions are not suitable for construction or if any of the requirements of this permit are not being met.

Many County Roads have variable Rights-of-Way and/or no Right-of-Way at all and are maintained under a Prescriptive Easement. It is the sole responsibility of the Applicant Utility to verify the existence and limits of public rights-of-way. If none exists, it is the

responsibility of the Applicant Utility to acquire an easement for their Facilities from the applicable property owner(s). Madison County in no way verifies the limits of Right-of-Way as shown on the permit application.

The Applicant Utility shall be responsible for all future maintenance and repair of the facilities installed under this permit. The Applicant Utility shall make future adjustments to, or relocate, the facilities located within road or highway right-of-way when required for road or highway widening or other road or highway construction at no cost to Madison County. The Applicant Utility shall relocate said utilities within sixty (60) days of notification by County by registered mail, return receipt requested, unless otherwise designated by the County Engineer. Further, any maintenance, repair, or construction shall be done in such a manner as to occasion no unreasonable interference with the normal flow and safety to traffic and at the expense of the utility company. When reasonable care has been taken to locate said utility facilities within the right-of-way, the Applicant Utility understands that any damages caused by routine maintenance and construction by County forces shall be borne by the Applicant Utility.

The Applicant Utility further agrees to indemnify and hold Madison County harmless for any and all claims, accidents, damages, liabilities and expenses occasioned wholly, or in part, by any act or omission of applicant, its agents or employees. In case County shall, without fault on its own part, be made a party to any litigation commenced by or against applicant, then applicant shall protect and hold County harmless, and shall pay all costs, expenses and reasonable attorney's fees incurred or paid by County in connection with said litigation.

All underground facilities shall be installed at a depth equal to or greater than 48" below the lowest adjacent grade.

All pipes carrying liquid shall be encased under County maintained roads.

WITNESS the signature of the Applicant this the _____ day of _____, 20_____.

By: 
(Applicant Signature)

Title: _____

Note: *Applicant must be an employee of the Utility named in this application. The Madison County Board of Supervisors will not recognize a Contractor, Subcontractor, Agent, or Consulting Engineer as the Applicant. Utility Company shall be fully responsible for all work performed under this application.*

I, or my authorized representative, have reviewed this application and determined that the drawing, sketches, and plans submitted by the Applicant meet the requirements of *A Policy for The Accommodation of Utility Facilities within the Right-of-Way of all Public County Roads.*

APPROVED

By **By Tim Bryan at 12:08 pm, May 15, 2025**

Tim Bryan, P.E.
County Engineer

AGREED TO AND APPROVED BY:

Madison County Board President

Date: _____

ENTERED INTO THE MINUTES OF THE BOARD OF SUPERVISORS OF MADISON COUNTY, MISSISSIPPI ON THIS

_____ DAY OF _____, 20_____.

Appendix 1

County Road Name: _____

Beginning Location: _____ Ending Location: _____

Length of Project: _____ Section: _____ Township: _____ Range: _____

Description of Work: _____

County Road Name: _____

Beginning Location: _____ Ending Location: _____

Length of Project: _____ Section: _____ Township: _____ Range: _____

Description of Work: _____

County Road Name: _____

Beginning Location: _____ Ending Location: _____

Length of Project: _____ Section: _____ Township: _____ Range: _____

Description of Work: _____

County Road Name: _____

Beginning Location: _____ Ending Location: _____

Length of Project: _____ Section: _____ Township: _____ Range: _____

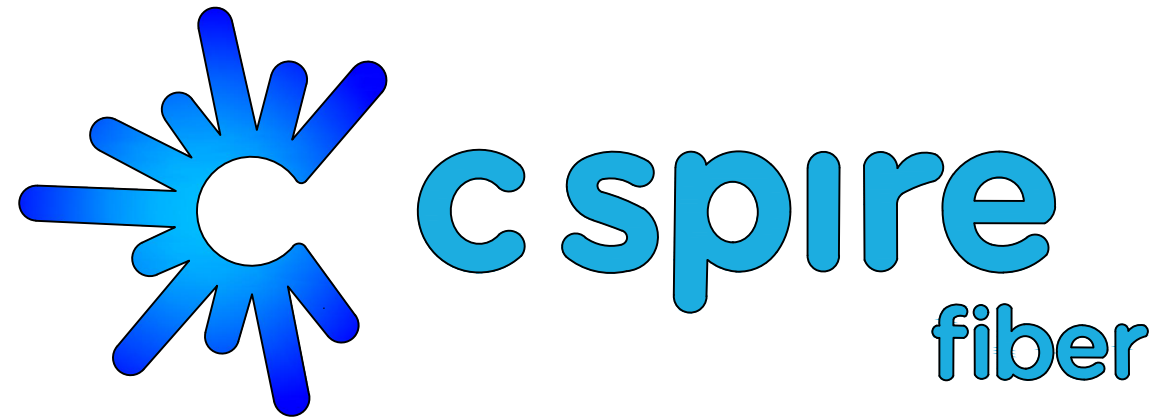
Description of Work: _____

County Road Name: _____

Beginning Location: _____ Ending Location: _____

Length of Project: _____ Section: _____ Township: _____ Range: _____

Description of Work: _____



WOODGATE
CITY OF CANTON
MADISON COUNTY, MISSISSIPPI
07/21/23



PERMITS REQUIRED

CITY :	N/A
COUNTY :	YES
MDOT :	N/A
FEDERAL :	N/A
RAILROAD :	N/A
PRIVATE R/W :	N/A
MISC :	N/A

HOUSE COUNT

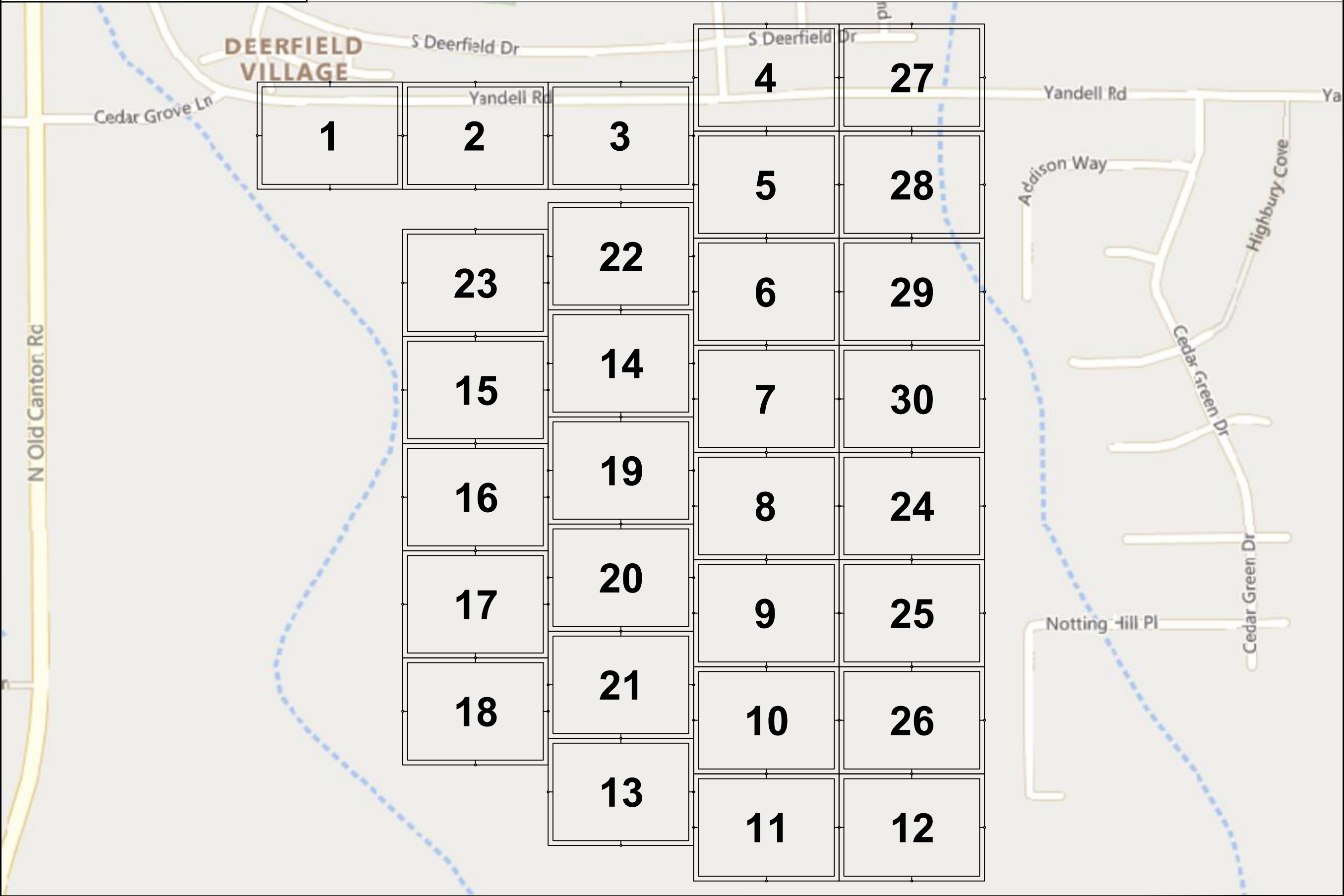
OCCUPIED:	377
VACANT :	0
TOTAL :	377

PREPARED BY:





CANTON
MADISON COUNTY, MISSISSIPPI



JOB DESCRIPTION

PROJECT NAME WOODGATE		
PROJECT CITY CANTON		
DATE		DESCRIPTION CONSTRUCTION
SHEET MK1		DRAWN BY DELTA FIBER
SCALE NTS		PAGE MAP KEY
MATERIALS LIST		
ITEM	DESCRIPTION	QTY.
1	TRIDENT RTD 1X12	
2	TRIDENT RTD 1X12	
3	TRIDENT RTD 1X12	
4	TRIDENT RTD 1X12	
5	48 CT FOC	
6	48 CT FOC LOOP	
7	72 CT FOC	
8	72 CT FOC LOOP	
9	144 CT FOC	
10	144 CT FOC LOOP	
11	288 CT FOC	
12	288 CT FOC LOOP	
13	432 CT FOC	
14	432 CT FOC LOOP	
15	BDO288P LCP	
16	UH2	
17	UH3	
18	UH4	
19	UH5	
20	1-1.25" SDR11 HDPE	
21	2-1.25" SDR11 HDPE	
22	3-1.25" SDR11 HDPE	
23	4-1.25" SDR11 HDPE	
24	5-1.25" SDR11 HDPE	
25	6-1.25" SDR11 HDPE	
26	TYCO "B" SPLICE CASE	
27	TYCO "D" SPLICE CASE	
28	GROUND ROD	
29	SPLICES	
30	BM53FA	

REVISIONS

No.	Revision/Issue	Date
MAP NUMBER		

PREPARED BY



PREPARED FOR



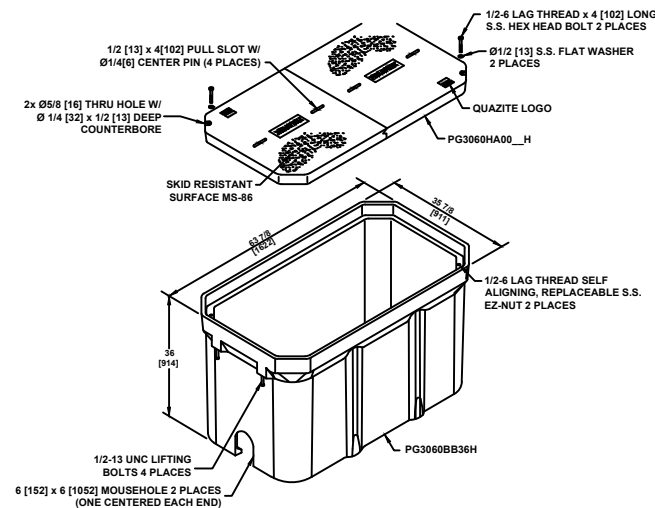
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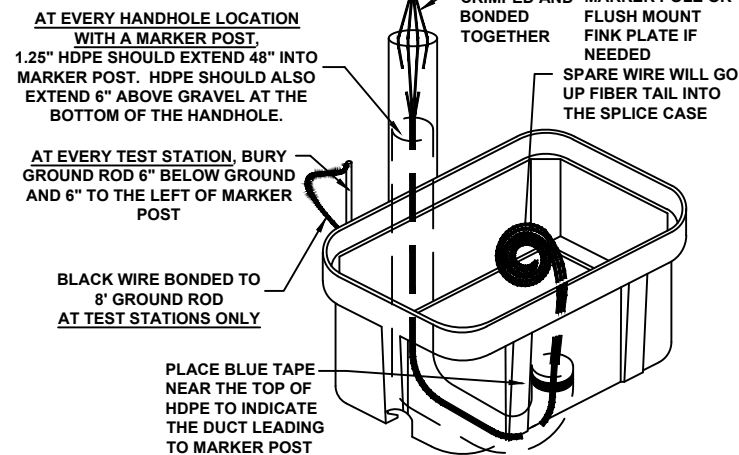
NOTIFY ALL UTILITIES 72 HOURS PRIOR TO CONSTRUCTION ACTIVITY.
ONE CALL SYSTEM @ 1-800-227-6477



UH-5



TYPICAL HAND HOLE INSTALLATION



DIMENSIONS ARE IN INCHES OR MILLIMETERS IN BRACKETS UNLESS OTHERWISE NOTED.

NOTES:

1. THIS ASSEMBLY IS RATED FOR A STATIC DESIGN LOAD OF 15,000 LBS. [66,720 N] OVER A 10 [254] X 10 [254] AREA AND MUST PASS A MIN. STATIC TEST LOAD OF 22,500 LBS. [100,085 N].
2. ALL ENCLOSURES, BOXES AND COVERS, ARE REQUIRED TO CONFORM TO ALL TEST PROVISIONS OF ANSI/SCTE 77 2007 "SPECIFICATION FOR UNDERGROUND ENCLOSURE INTEGRITY" AS MANUFACTURED BY QUAZITE OR EQUIVALENT WITH TELEPAK NETWORK'S ENGINEER'S SIGNED APPROVAL. THE COVERS MUST BE RATED FOR TIER 15 APPLICATIONS AND BOXES RATED FOR TIER 22 APPLICATIONS AND IN NO ASSEMBLY CAN THE COVER DESIGN LOAD EXCEED THE DESIGN LOAD OF THE BOX. ALL COMPONENTS IN AN ASSEMBLY (BOX & COVER) ARE MANUFACTURED USING MATCHED SURFACE TOOLING. ALL COVERS ARE REQUIRED TO HAVE A MINIMUM COEFFICIENT OF FRICTION OF 0.50 IN ACCORDANCE WITH ASTM C 1028 AND HAVE TIER 15 AND "TELEPAK NETWORKS 800-342-3716" EMBOSSED ON THE TOP SURFACE. ALL COVER BOLTS TO BE SELF-CLEANING AUGER BOLT ASSEMBLIES.

ALL CABLE WILL BE PLACED BY METHOD OF
DIRECTIONAL BORE MIN 2' OFF ROW OR EASEMENT
@ 42" DOC UNLESS OTHERWISE NOTED.

JOB DESCRIPTION

PROJECT NAME WOODGATE	
PROJECT CITY CANTON, MS.	
DATE	DESCRIPTION CONSTRUCTION
SHEET TYPICALS	DRAWN BY DELTA FIBER
SCALE NTS	PAGE TYPICALS

MATERIALS LIST

ITEM	DESCRIPTION	QTY.
1	TRIDENT RTD 1X12	
2	TRIDENT RTD 1X12	
3	TRIDENT RTD 1X12	
4	TRIDENT RTD 1X12	
5	48 CT FOC	
6	48 CT FOC LOOP	
7	72 CT FOC	
8	72 CT FOC LOOP	
9	144 CT FOC	
10	144 CT FOC LOOP	
11	288 CT FOC	
12	288 CT FOC LOOP	
13	432 CT FOC	
14	432 CT FOC LOOP	
15	BDO288P LCP	
16	UH2	
17	UH3	
18	UH4	
19	UH5	
20	1-1.25" SDR11 HDPE	
21	2-1.25" SDR11 HDPE	
22	3-1.25" SDR11 HDPE	
23	4-1.25" SDR11 HDPE	
24	5-1.25" SDR11 HDPE	
25	6-1.25" SDR11 HDPE	
26	TYCO "B" SPLICE CASE	
27	TYCO "D" SPLICE CASE	
28	GROUND ROD	
29	SPLICES	
30	BM53FA	

REVISIONS

MAP NUMBER

PREPARED BY



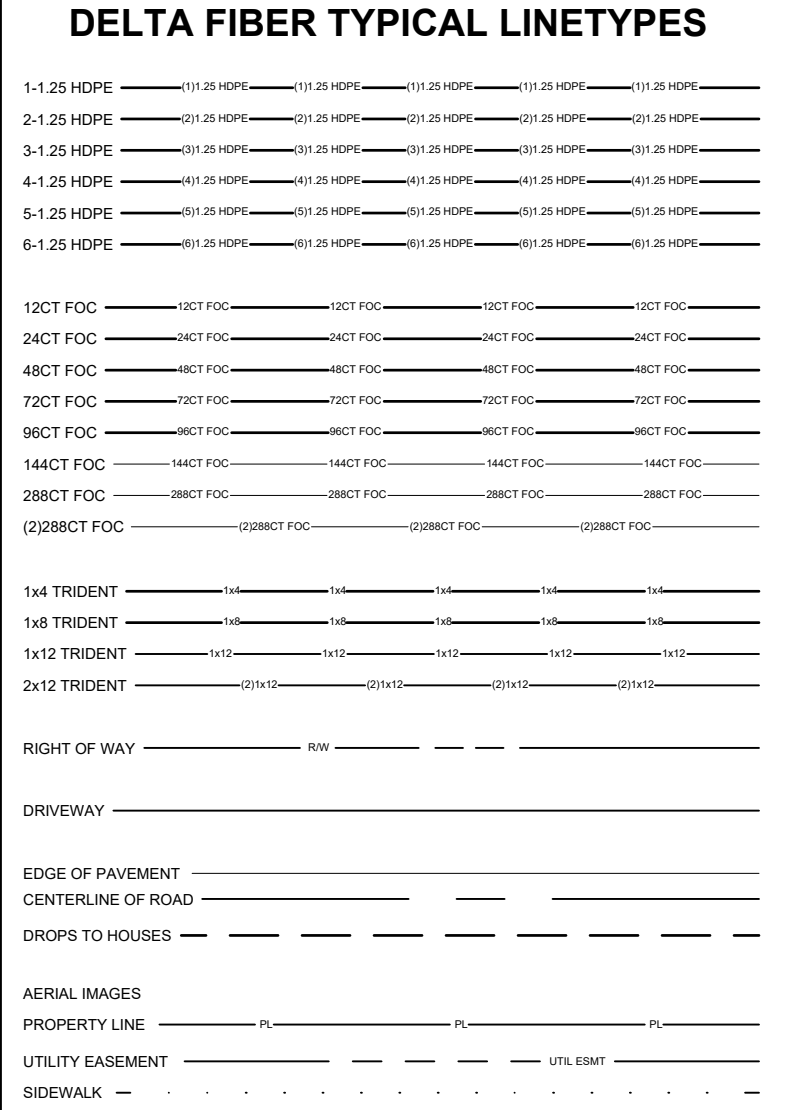
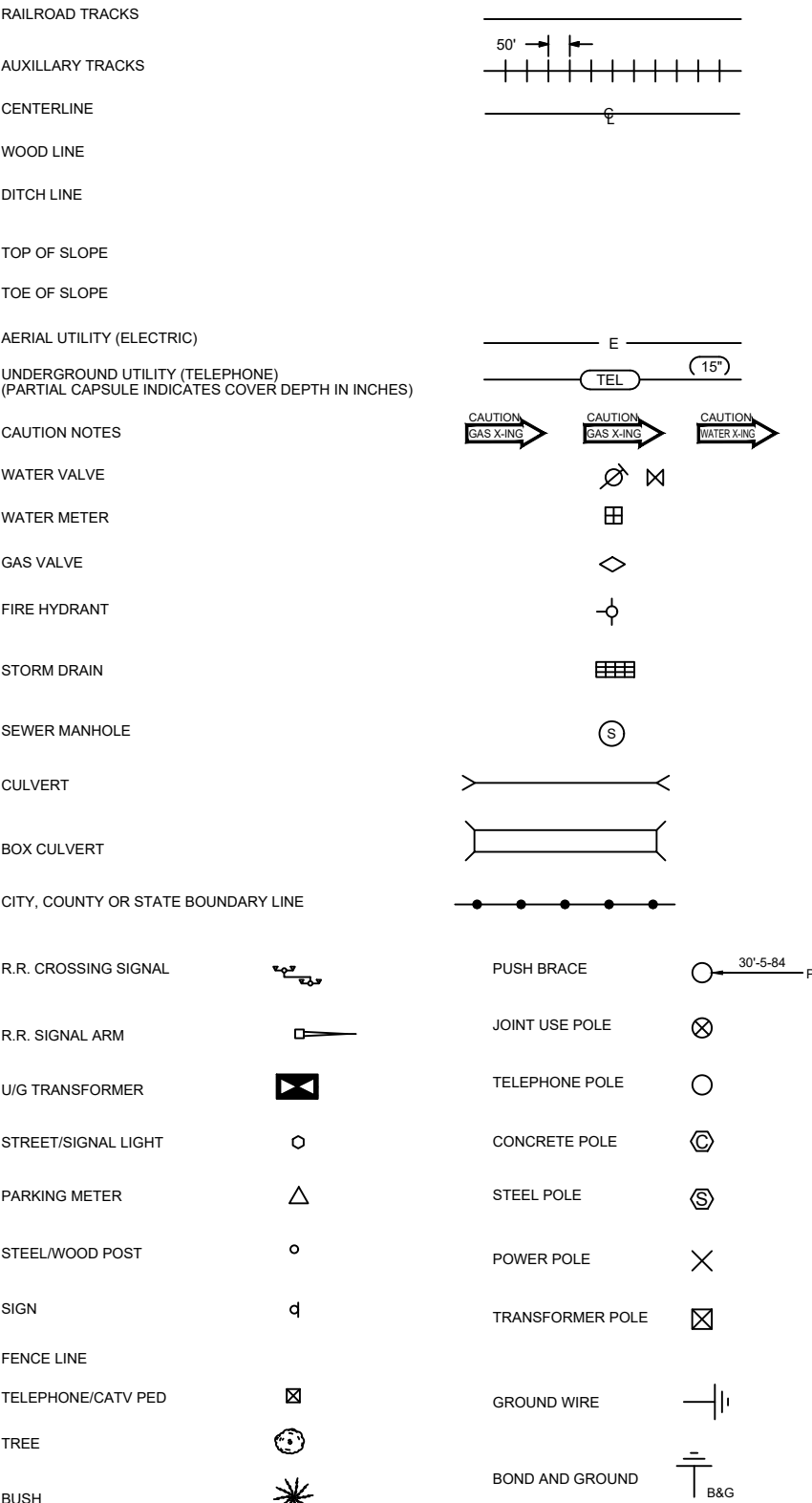
PREPARED FOR



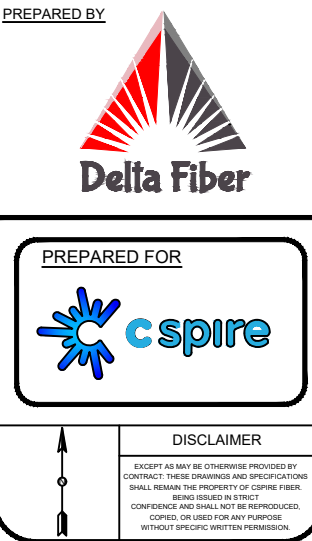
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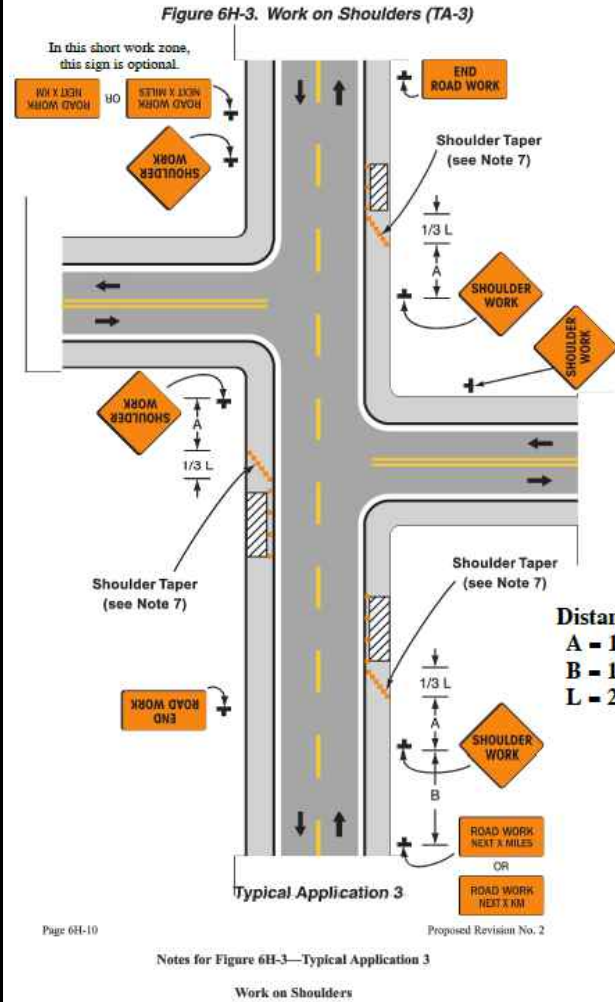
REVISIONS		
No.	Revision/Issue	Date



ALL CABLE WILL BE PLACED BY METHOD OF
DIRECTIONAL BORE MIN 2' OFF ROW OR EASEMENT
@ 42" DOC UNLESS OTHERWISE NOTED.

NOTIFY ALL UTILITIES 72 HOURS PRIOR
TO CONSTRUCTION ACTIVITY.
ONE CALL SYSTEM @ 1-800-227-6477

LEGEND



WORK ON SHOULDERS

GUIDANCE:

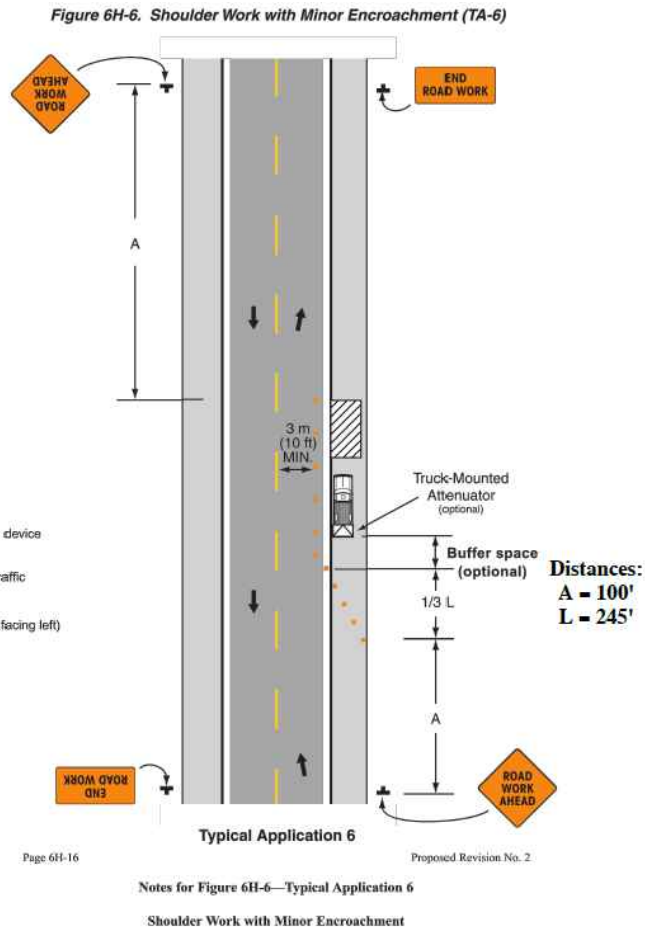
1. A SHOULDER WORK sign should be placed on the left side of the roadway for a divided or one-way street only if the left shoulder is affected.

OPTION:

2. The workers symbol signs may be used instead of SHOULDER WORK signs.
3. The SHOULDER WORK AHEAD sign on an intersecting roadway may be omitted where drivers emerging from that roadway will encounter another advance warning sign prior to this activity area.
4. For short-duration operations of 60 minutes or less, all signs and channelizing devices may be eliminated if a vehicle with activated rotating lights or strobe lights is used.
5. Vehicle hazard warning signals may be used to supplement rotating lights or strobe lights.

STANDARD:

6. Vehicle hazard warning signals shall not be used instead of the vehicle's rotating lights or strobe lights.
7. When paved shoulders having a width of 2.4 m (8ft) or more are closed, at least one advance warning sign shall be used. In addition, channelizing devices shall be used to close the shoulder in advance to delineate the beginning of the work space and direct vehicular traffic to remain within the traveled way.



SHOULDER WORK WITH MINOR ENCROACHMENT

GUIDANCE:

1. All lanes should be a minimum of 3 m (10ft) in width as measured to the near face of the channelizing devices.
 2. The treatment shown should be used on a minor road having low speeds. For higher-speed traffic conditions, a lane closure should be used.
- OPTION:
3. For short-term use on low-volume, low-speed roadways with vehicular traffic that does not include longer and wider heavy commercial vehicles, a minimum lane width of 2.7 m (9ft) may be used.
 4. Where the opposite shoulder is suitable for carrying vehicular traffic and of adequate width, lanes may be shifted by use of closely spaced channelizing devices, provided that the minimum lane width of 3 m (10ft) is maintained.
 5. Additional advance warning may be appropriate, such as ROAD NARROWS sign.

CONSTRUCTION SIGNS

FLUORESCENT ORANGE SHEETING SHALL BE USED ON ALL CONSTRUCTION AND TRAFFIC CONTROL SIGNS



DISTANCE BETWEEN SIGNS			
ROAD TYPE	A	B	C
URBAN (35 MPH OR LESS)	100 FT.	100 FT.	100 FT.
URBAN (40 - 70 MPH)	350 FT.	350 FT.	350 FT.
RURAL	500 FT.	500 FT.	500 FT.
EXPRESSWAY / FREEWAY	1000 FT.	1500 FT.	2640 FT.

NOTES:

1. ALL TRAFFIC CONTROL DEVICES ON THIS PROJECT SHALL COMPLY WITH PART VI OF THE MUTCD (LATEST EDITION).
2. SIGNS ARE ONLY REQUIRED WHILE CONTRACTOR IS WORKING. THEY SHALL BE INSTALLED PRIOR TO WORK COMMENCING EACH DAY AND REMOVED WHEN WORK IS COMPLETED AT THE END OF THE DAY.
3. SIGNS MAY BE MOUNTED ON TRIPODS. THE LOCATION AND SPACING OF SIGNS, AS SHOWN ON THESE TRAFFIC CONTROL PLANS, ARE APPROXIMATE AND MAY BE ADJUSTED AS NECESSARY TO FIT FIELD CONDITIONS.
4. CHANNELIZING DEVICES ARE NOT SHOWN ON THIS PLAN, BUT ARE REQUIRED AROUND ACTIVE WORK ZONES (SEE TCP-2).

NOTE:
W20-1 SIGNS ARE REQUIRED WHEN SHOULDER WORK IS PERFORMED WITH MINOR ENCROACHMENT TO TRAVEL LANE OR FLAGGING OPERATIONS. SEE TCP-2, FIGURE 6H-6.

JOB DESCRIPTION

PROJECT NAME WOODGATE	
PROJECT CITY CANTON	
DATE	DESCRIPTION TRAFFIC CONTROL
SHEET TC1	DRAWN BY DELTA FIBER
SCALE	PAGE TC1

MATERIALS LIST

ITEM	DESCRIPTION	QTY.
1	TRIDENT RTD 1X12	
2	TRIDENT RTD 1X12	
3	TRIDENT RTD 1X12	
4	TRIDENT RTD 1X12	
5	48 CT FOC	
6	48 CT FOC LOOP	
7	72 CT FOC	
8	72 CT FOC LOOP	
9	144 CT FOC	
10	144 CT FOC LOOP	
11	288 CT FOC	
12	288 CT FOC LOOP	
13	432 CT FOC	
14	432 CT FOC LOOP	
15	BDO288P LCP	
16	UH2	
17	UH3	
18	UH4	
19	UH5	
20	1-1.25" SDR11 HDPE	
21	2-1.25" SDR11 HDPE	
22	3-1.25" SDR11 HDPE	
23	4-1.25" SDR11 HDPE	
24	5-1.25" SDR11 HDPE	
25	6-1.25" SDR11 HDPE	
26	TYCO "B" SPLICE CASE	
27	TYCO "D" SPLICE CASE	
28	GROUND ROD	
29	SPLICES	
30	BM53FA	

REVISIONS

No.	Revision/Issue	Date

MAP NUMBER

PREPARED BY

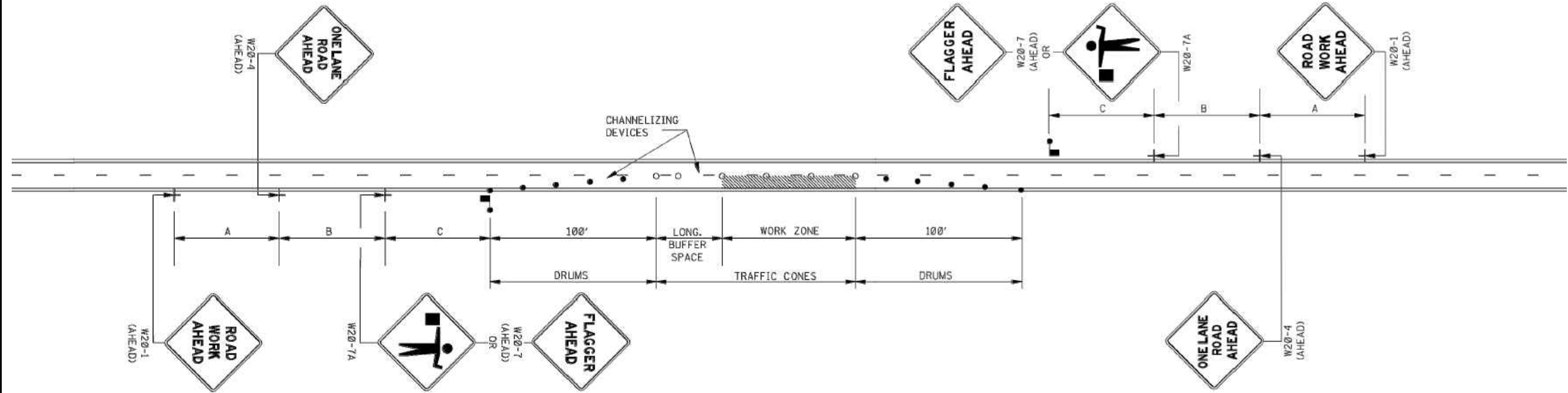


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GENERAL NOTES:

1. THE LOCATION OF CHANNELIZING DEVICES AND THE WORK AREA LAYOUT SHALL BE BASED ON THE CRITERIA IN THE FOLLOWING TABLE. FLAGGER STATIONS SHALL BE LOCATED SUCH THAT APPROACHING VEHICLES WILL HAVE SUFFICIENT DISTANCE TO STOP. VALUES IN STOPPING SIGHT DISTANCE COLUMN MAY BE USED AS A MINIMUM FOR THIS DISTANCE.

POSTED SPEED AND/OR DESIGN SPEED	MAXIMUM CHANNELIZING DEVICE SPACING (ft)		LONGITUDINAL BUFFER SPACE (ft)	STOPPING SIGHT DISTANCE
	TAPER	ALONG LANE LINE & WORK ZONE		
mph				
25	20	50	55	155
30	20	60	85	200
35	20	70	120	250
40	20	80	170	305
45	20	90	220	360
50	20	100	280	425
55	20	110	335	495
60	20	120	415	570
65	20	130	485	645

NOTE: BUFFER SPACE MAY BE ADJUSTED AS NEEDED ACCORDING TO ROADWAY GEOMETRY TO MEET SIGHT DISTANCE REQUIREMENTS, AS DIRECTED BY THE ENGINEER.

2. ALL CHANNELIZING DEVICES SHALL BE A MINIMUM OF 28" IN HEIGHT.
3. DIAMOND SHAPED TRAFFIC CONTROL SIGNS SHALL BE A MINIMUM OF 36" x 36" AND BLACK COPY ON FLUORESCENT ORANGE SHEETING.
4. WHEN WORK ZONE IS NO LONGER NEEDED, ALL SIGNS SHALL BE COVERED OR REMOVED AND ALL CHANNELIZING DEVICES SHALL BE MOVED TO THE SHOULDER EDGE.
5. ADDITIONAL FLAGGERS MAY BE NEEDED AS DIRECTED BY THE ENGINEER.
6. WHEN WORK IS REQUIRED AT NIGHT, FLAGGER STATIONS SHALL BE ILLUMINATED.
7. CHANNELIZING DEVICE TYPES FOR:
A. APPROACH AND EXIT TAPERS - RETROREFLECTIVE PLASTIC DRUMS
B. ALONG LANE LINE AND WORK ZONE - TRAFFIC CONES (28" HEIGHT)
8. ALL TRAFFIC CONTROL ITEMS SHOWN ON THIS SHEET WILL NOT BE MEASURED FOR SEPARATE PAYMENT. THIS WORK SHALL BE INCLUDED IN THE PRICE BID FOR MAINTENANCE OF TRAFFIC.

JOB DESCRIPTION

PROJECT NAME WOODGATE	
PROJECT CITY CANTON	
DATE	DESCRIPTION TRAFFIC CONTROL
SHEET TC2	DRAWN BY DELTA FIBER
SCALE	PAGE TC2

MATERIALS LIST

ITEM	DESCRIPTION	QTY.
1	TRIDENT RTD 1X12	
2	TRIDENT RTD 1X12	
3	TRIDENT RTD 1X12	
4	TRIDENT RTD 1X12	
5	48 CT FOC	
6	48 CT FOC LOOP	
7	72 CT FOC	
8	72 CT FOC LOOP	
9	144 CT FOC	
10	144 CT FOC LOOP	
11	288 CT FOC	
12	288 CT FOC LOOP	
13	432 CT FOC	
14	432 CT FOC LOOP	
15	BDO288P LCP	
16	UH2	
17	UH3	
18	UH4	
19	UH5	
20	1-1.25" SDR11 HDPE	
21	2-1.25" SDR11 HDPE	
22	3-1.25" SDR11 HDPE	
23	4-1.25" SDR11 HDPE	
24	5-1.25" SDR11 HDPE	
25	6-1.25" SDR11 HDPE	
26	TYCO "B" SPLICE CASE	
27	TYCO "D" SPLICE CASE	
28	GROUND ROD	
29	SPLICES	
30	BM53FA	

REVISIONS

No.	Revision/Issue	Date

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PROJECT NAME WOODGATE	
PROJECT CITY CANTON	
DATE	DESCRIPTION CONSTRUCTION
SHEET 001	DRAWN BY DELTA FIBER
SCALE 1"=50'	PAGE 1

ITEM	DESCRIPTION	QTY.
1	TRIDENT RTD 1X12	
2	TRIDENT RTD 1X12	
3	TRIDENT RTD 1X12	
4	TRIDENT RTD 1X12	
5	24 CT FOC	
6	24 CT FOC LOOP	
7	48 CT FOC	
8	48 CT FOC LOOP	
9	72 CT FOC	13
10	72 CT FOC LOOP	100
11	144 CT FOC	
12	144 CT FOC LOOP	
13	288 CT FOC	
14	288 CT FOC LOOP	200
15	BDO576P	1
16	UH2	
17	UH3	
18	UH4	
19	UH5	1
20	1-1.25" SDR11 HDPE	
21	2-1.25" SDR11 HDPE	13
22	3-1.25" SDR11 HDPE	
23	4-1.25" SDR11 HDPE	
24	5-1.25" SDR11 HDPE	
25	6-1.25" SDR11 HDPE	
26	TYCO "B" SPLICE CASE	
27	TYCO "D" SPLICE CASE	1
28	GROUND ROD	3
29	SPLICES	528
30	BM53FA	1

No.	Revision/Issue	Date

MAP NUMBER		
	1	2

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NOTIFY ALL UTILITIES 72 HOURS PRIOR
TO CONSTRUCTION ACTIVITY.
ONE CALL SYSTEM @ 1-800-227-6477



CANTON
MADISON COUNTY, MISSISSIPPI

JOB DESCRIPTION

PROJECT NAME WOODGATE	
PROJECT CITY CANTON	
DATE	DESCRIPTION CONSTRUCTION
SHEET 002	DRAWN BY DELTA FIBER
SCALE 1"=50'	PAGE 2

MATERIALS LIST

ITEM	DESCRIPTION	QTY.
1	TRIDENT RTD 1X12	
2	TRIDENT RTD 1X12	
3	TRIDENT RTD 1X12	
4	TRIDENT RTD 1X12	500
5	24 CT FOC	
6	24 CT FOC LOOP	
7	48 CT FOC	
8	48 CT FOC LOOP	
9	96 CT FOC	
10	96 CT FOC LOOP	
11	144 CT FOC	
12	144 CT FOC LOOP	
13	288 CT FOC	
14	288 CT FOC LOOP	
15	BDO288P LCP	
16	UH2	4
17	UH3	1
18	UH4	
19	UH5	
20	1-1.25" SDR11 HDPE	484
21	2-1.25" SDR11 HDPE	55
22	3-1.25" SDR11 HDPE	151
23	4-1.25" SDR11 HDPE	
24	5-1.25" SDR11 HDPE	
25	6-1.25" SDR11 HDPE	
26	TYCO "B" SPLICE CASE	
27	TYCO "D" SPLICE CASE	
28	GROUND ROD	1
29	SPLICES	
30	BM53FA	1

REVISIONS

No.	Revision/Issue	Date
MAP NUMBER		
1	2	3

PREPARED BY



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NOTIFY ALL UTILITIES 72 HOURS PRIOR TO CONSTRUCTION ACTIVITY.
ONE CALL SYSTEM @ 1-800-227-6477

SEE SHEET 1

SEE SHEET 3



CANTON
MADISON COUNTY, MISSISSIPPI

JOB DESCRIPTION

PROJECT NAME WOODGATE	
PROJECT CITY CANTON	
DATE	DESCRIPTION CONSTRUCTION
SHEET 003	DRAWN BY DELTA FIBER
SCALE 1"=50'	PAGE 3

MATERIALS LIST

ITEM	DESCRIPTION	QTY.
1	TRIDENT RTD 1X12	
2	TRIDENT RTD 1X12	
3	TRIDENT RTD 1X12	
4	TRIDENT RTD 1X12	100
5	24 CT FOC	431
6	24 CT FOC LOOP	50
7	48 CT FOC	
8	48 CT FOC LOOP	
9	96 CT FOC	
10	96 CT FOC LOOP	
11	144 CT FOC	
12	144 CT FOC LOOP	
13	288 CT FOC	
14	288 CT FOC LOOP	
15	BDO288P LCP	
16	UH2	7
17	UH3	1
18	UH4	
19	UH5	
20	1-1.25" SDR11 HDPE	302
21	2-1.25" SDR11 HDPE	360
22	3-1.25" SDR11 HDPE	335
23	4-1.25" SDR11 HDPE	
24	5-1.25" SDR11 HDPE	
25	6-1.25" SDR11 HDPE	
26	TYCO "B" SPLICE CASE	1
27	TYCO "D" SPLICE CASE	
28	GROUND ROD	1
29	SPLICES	24
30	BM53FA	1

REVISIONS

No.	Revision/Issue	Date

MAP NUMBER		
2	3	5

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SEE SHEET 2

SEE SHEET 4

SEE SHEET 5



CANTON
MADISON COUNTY, MISSISSIPPI

JOB DESCRIPTION

PROJECT NAME WOODGATE	
PROJECT CITY CANTON	
DATE	DESCRIPTION CONSTRUCTION
SHEET 004	DRAWN BY DELTA FIBER
SCALE 1"=50'	PAGE 4

MATERIALS LIST

ITEM	DESCRIPTION	QTY.
1	TRIDENT RTD 1X12	
2	TRIDENT RTD 1X12	
3	TRIDENT RTD 1X12	
4	TRIDENT RTD 1X12	100
5	24 CT FOC	
6	24 CT FOC LOOP	
7	48 CT FOC	440
8	48 CT FOC LOOP	150
9	96 CT FOC	
10	96 CT FOC LOOP	
11	144 CT FOC	
12	144 CT FOC LOOP	
13	288 CT FOC	3374
14	288 CT FOC LOOP	200
15	BDO288P LCP	
16	UH2	1
17	UH3	1
18	UH4	
19	UH5	1
20	1-1.25" SDR11 HDPE	
21	2-1.25" SDR11 HDPE	261
22	3-1.25" SDR11 HDPE	1866
23	4-1.25" SDR11 HDPE	
24	5-1.25" SDR11 HDPE	
25	6-1.25" SDR11 HDPE	
26	TYCO "B" SPLICE CASE	1
27	TYCO "D" SPLICE CASE	1
28	GROUND ROD	2
29	SPLICES	48
30	BM53FA	2

REVISIONS

No.	Revision/Issue	Date

MAP NUMBER

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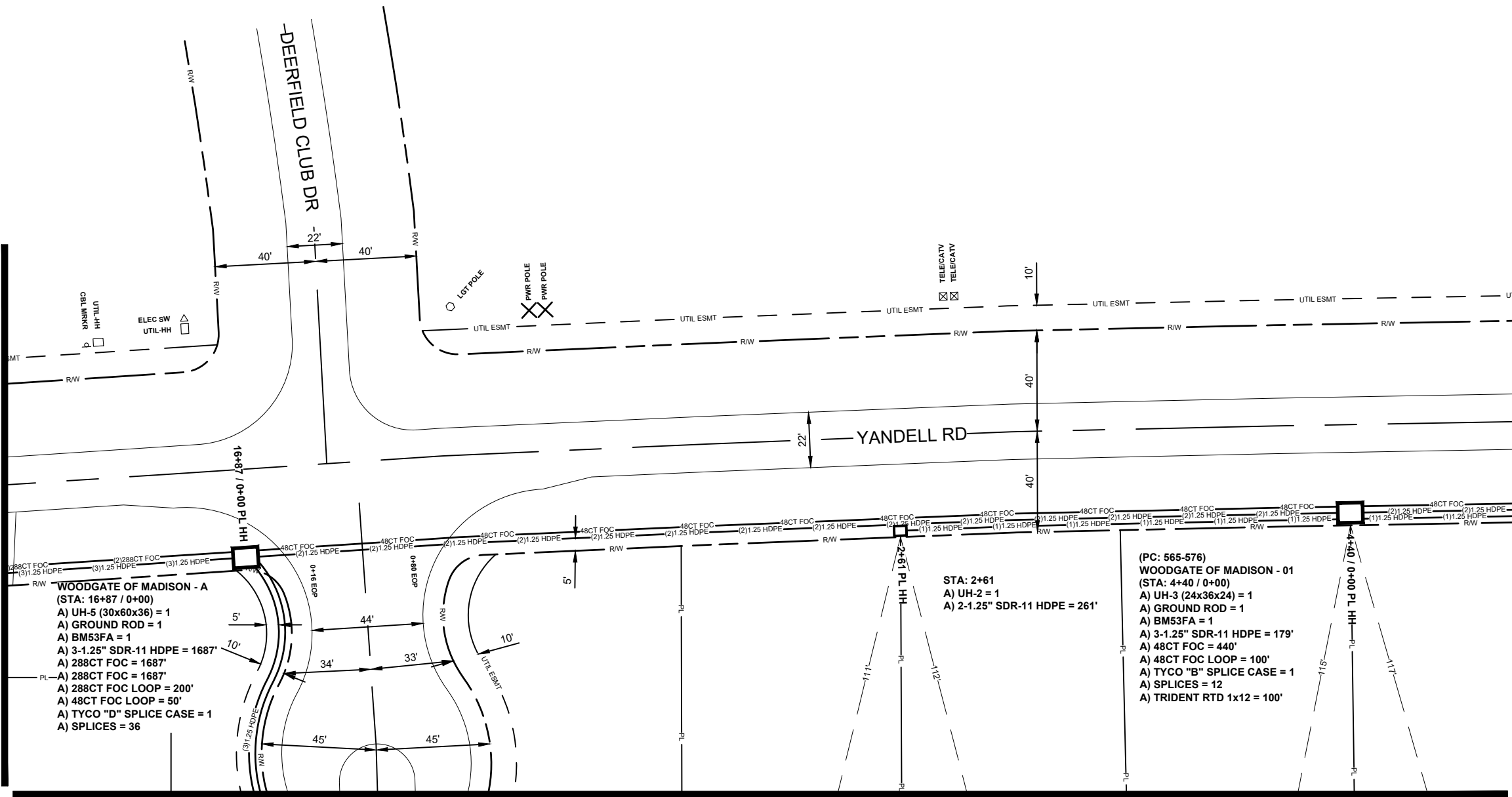
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SEE SHEET 27

SEE SHEET 5

SEE SHEET 3





CANTON
MADISON COUNTY, MISSISSIPPI

SEE SHEET 4

SEE SHEET 3

SEE SHEET 28

SEE SHEET 6

(PC: 529-540)
WOODGATE OF MADISON - 04
(STA: 18+89 / 0+00)
A) UH-5 (30x60x36) = 1
A) GROUND ROD = 1
A) BM53FA = 1
A) 3-1.25" SDR-11 HDPE = 202'
A) 288CT FOC = 202'
A) 288CT FOC = 202'
A) 288CT FOC LOOP = 200'
A) 24CT FOC LOOP = 50'
A) TYCO "D" SPLICE CASE = 1
A) SPLICES = 36
A) TRIDENT RTD 1x12 = 100'

FB: 538
ADD: UNK

CASTLEWOOD
CIR

FB: 535
ADD: UNK

FB: 499
ADD: UNK

STA: 21+02
A) UH-2 = 1
A) 3-1.25" SDR-11 HDPE = 134'
A) 2-1.25" SDR-11 HDPE = 79'

FB: 500
ADD: UNK

FB: 501
ADD: UNK

COMMON AREA

FB: 576
ADD: UNK

FB: 575
ADD: UNK

FB: 574
ADD: UNK

FB: 573
ADD: UNK

FB: 539
ADD: UNK

STA: 0+55
A) UH-2 = 1
A) 1-1.25" SDR-11 HDPE = 55'

FB: 540
ADD: UNK

FB: 462
ADD: UNK

(PC: 457-468)
WOODGATE OF MADISON - 11
(STA: 3+70 / 0+00)
A) UH-3 (24x36x24) = 1
A) GROUND ROD = 1
A) BM53FA = 1
A) 2-1.25" SDR-11 HDPE = 219'
A) TRIDENT RTD 1x12 = 500'

FB: 498
ADD: UNK

STA: 2+37
A) UH-2 = 1
A) 1-1.25" SDR-11 HDPE = 158'

FB: 497
ADD: UNK

FB: 461
ADD: UNK

FB: 463
ADD: UNK

FB: 464
ADD: UNK

STA: 0+59
A) UH-2 = 1
A) 2-1.25" SDR-11 HDPE = 59'

STA: 5+11 / 0+00
A) UH-2 = 1
A) 2-1.25" SDR-11 HDPE = 141'

FB: 465
ADD: UNK

ASBURY LP

FB: 466
ADD: UNK

FB: 467
ADD: UNK

FB: 468
ADD: UNK

FB: 469
ADD: UNK

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ONE CALL SYSTEM @ 1-800-227-6477

JOB DESCRIPTION

PROJECT NAME WOODGATE	
PROJECT CITY CANTON	
DATE	DESCRIPTION CONSTRUCTION
SHEET 005	DRAWN BY DELTA FIBER
SCALE 1"=50'	PAGE 5

MATERIALS LIST

ITEM	DESCRIPTION	QTY.
1	TRIDENT RTD 1X12	
2	TRIDENT RTD 1X12	500
3	TRIDENT RTD 1X12	100
4	TRIDENT RTD 1X12	100
5	24 CT FOC	
6	24 CT FOC LOOP	50
7	48 CT FOC	
8	48 CT FOC LOOP	
9	96 CT FOC	
10	96 CT FOC LOOP	
11	144 CT FOC	
12	144 CT FOC LOOP	
13	288 CT FOC	404
14	288 CT FOC LOOP	200
15	BDO288P LCP	
16	UH2	5
17	UH3	1
18	UH4	
19	UH5	1
20	1-1.25" SDR11 HDPE	213
21	2-1.25" SDR11 HDPE	498
22	3-1.25" SDR11 HDPE	336
23	4-1.25" SDR11 HDPE	
24	5-1.25" SDR11 HDPE	
25	6-1.25" SDR11 HDPE	
26	TYCO "B" SPLICE CASE	
27	TYCO "D" SPLICE CASE	1
28	GROUND ROD	2
29	SPLICES	36
30	BM53FA	2

REVISIONS

No.	Revision/Issue	Date
MAP NUMBER		
4	27	
3	5	28
	6	29

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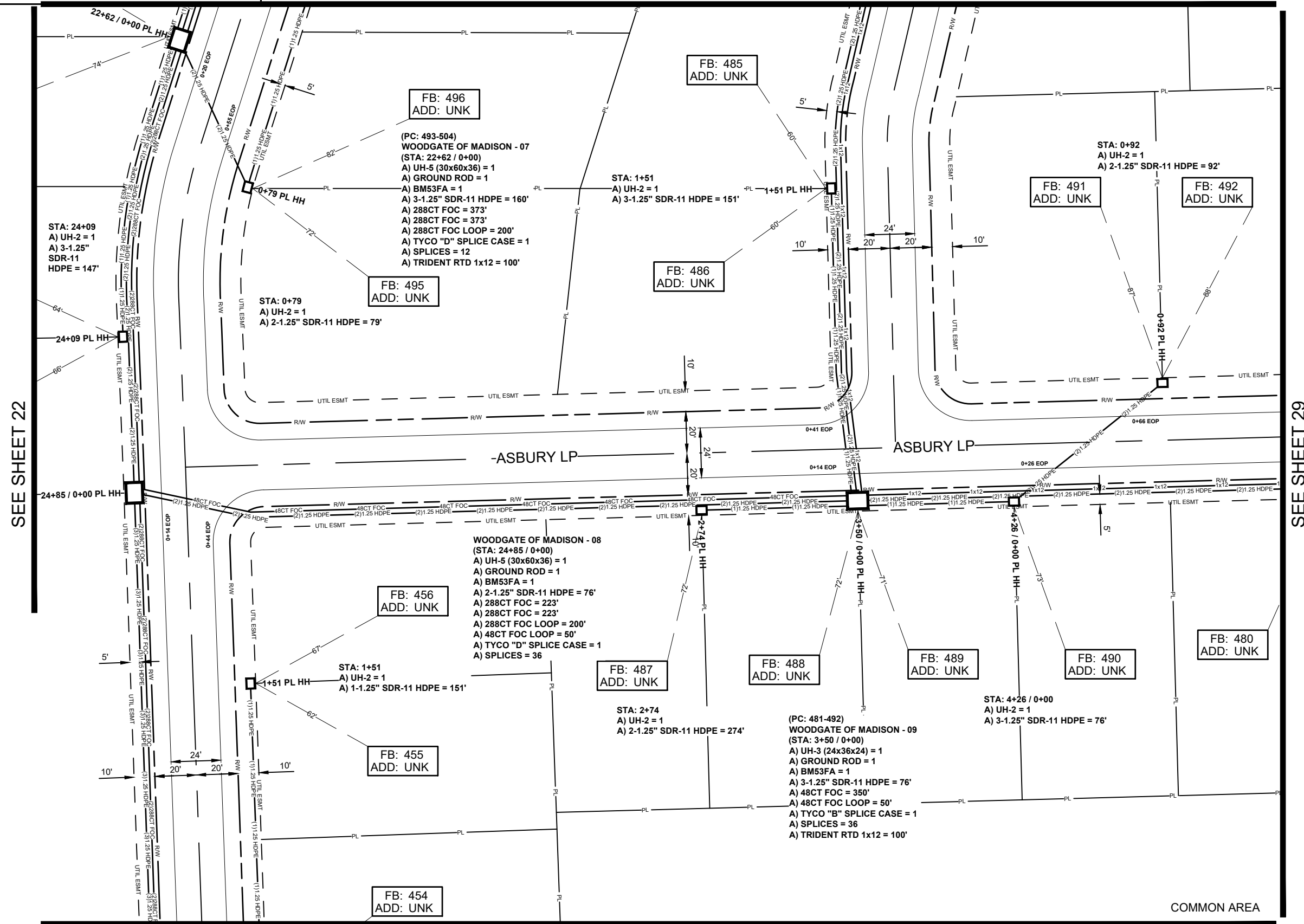
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MADISON COUNTY, MISSISSIPPI

SEE SHEET 5



SEE SHEET 7

ALL CABLE WILL BE PLACED BY METHOD OF
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@ 42\"/>

NOTIFY ALL UTILITIES 72 HOURS PRIOR
TO CONSTRUCTION ACTIVITY.
ONE CALL SYSTEM @ 1-800-227-6477

JOB DESCRIPTION

PROJECT NAME WOODGATE	
PROJECT CITY CANTON	
DATE	DESCRIPTION CONSTRUCTION
SHEET 006	DRAWN BY DELTA FIBER
SCALE 1"=50'	PAGE 6

MATERIALS LIST

ITEM	DESCRIPTION	QTY.
1	TRIDENT RTD 1X12	
2	TRIDENT RTD 1X12	
3	TRIDENT RTD 1X12	100
4	TRIDENT RTD 1X12	100
5	24 CT FOC	
6	24 CT FOC LOOP	
7	48 CT FOC	350
8	48 CT FOC LOOP	100
9	96 CT FOC	
10	96 CT FOC LOOP	
11	144 CT FOC	
12	144 CT FOC LOOP	
13	288 CT FOC	1192
14	288 CT FOC LOOP	400
15	BDO288P LCP	
16	UH2	7
17	UH3	1
18	UH4	
19	UH5	2
20	1-1.25" SDR11 HDPE	151
21	2-1.25" SDR11 HDPE	521
22	3-1.25" SDR11 HDPE	610
23	4-1.25" SDR11 HDPE	
24	5-1.25" SDR11 HDPE	
25	6-1.25" SDR11 HDPE	
26	TYCO "B" SPLICE CASE	1
27	TYCO "D" SPLICE CASE	2
28	GROUND ROD	3
29	SPLICES	84
30	BM53FA	3

REVISIONS

No.	Revision/Issue	Date
MAP NUMBER		
5	28	
22	6	29
14	7	30

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MADISON COUNTY, MISSISSIPPI

SEE SHEET 6

SEE SHEET 14

SEE SHEET 19

SEE SHEET 30

SEE SHEET 8

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NOTIFY ALL UTILITIES 72 HOURS PRIOR
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ONE CALL SYSTEM @ 1-800-227-6477

JOB DESCRIPTION

PROJECT NAME WOODGATE	
PROJECT CITY CANTON	
DATE	DESCRIPTION CONSTRUCTION
SHEET 007	DRAWN BY DELTA FIBER
SCALE 1"=50'	PAGE 7

MATERIALS LIST

ITEM	DESCRIPTION	QTY.
1	TRIDENT RTD 1X12	
2	TRIDENT RTD 1X12	
3	TRIDENT RTD 1X12	100
4	TRIDENT RTD 1X12	100
5	24 CT FOC	
6	24 CT FOC LOOP	
7	48 CT FOC	464
8	48 CT FOC LOOP	50
9	96 CT FOC	
10	96 CT FOC LOOP	
11	144 CT FOC	
12	144 CT FOC LOOP	
13	288 CT FOC	630
14	288 CT FOC LOOP	200
15	BDO288P LCP	
16	UH2	8
17	UH3	1
18	UH4	
19	UH5	1
20	1-1.25" SDR11 HDPE	482
21	2-1.25" SDR11 HDPE	464
22	3-1.25" SDR11 HDPE	684
23	4-1.25" SDR11 HDPE	
24	5-1.25" SDR11 HDPE	
25	6-1.25" SDR11 HDPE	
26	TYCO "B" SPLICE CASE	1
27	TYCO "D" SPLICE CASE	1
28	GROUND ROD	2
29	SPLICES	36
30	BM53FA	2

REVISIONS

No.	Revision/Issue	Date

MAP NUMBER		
	6	29
14	7	30
19	8	24

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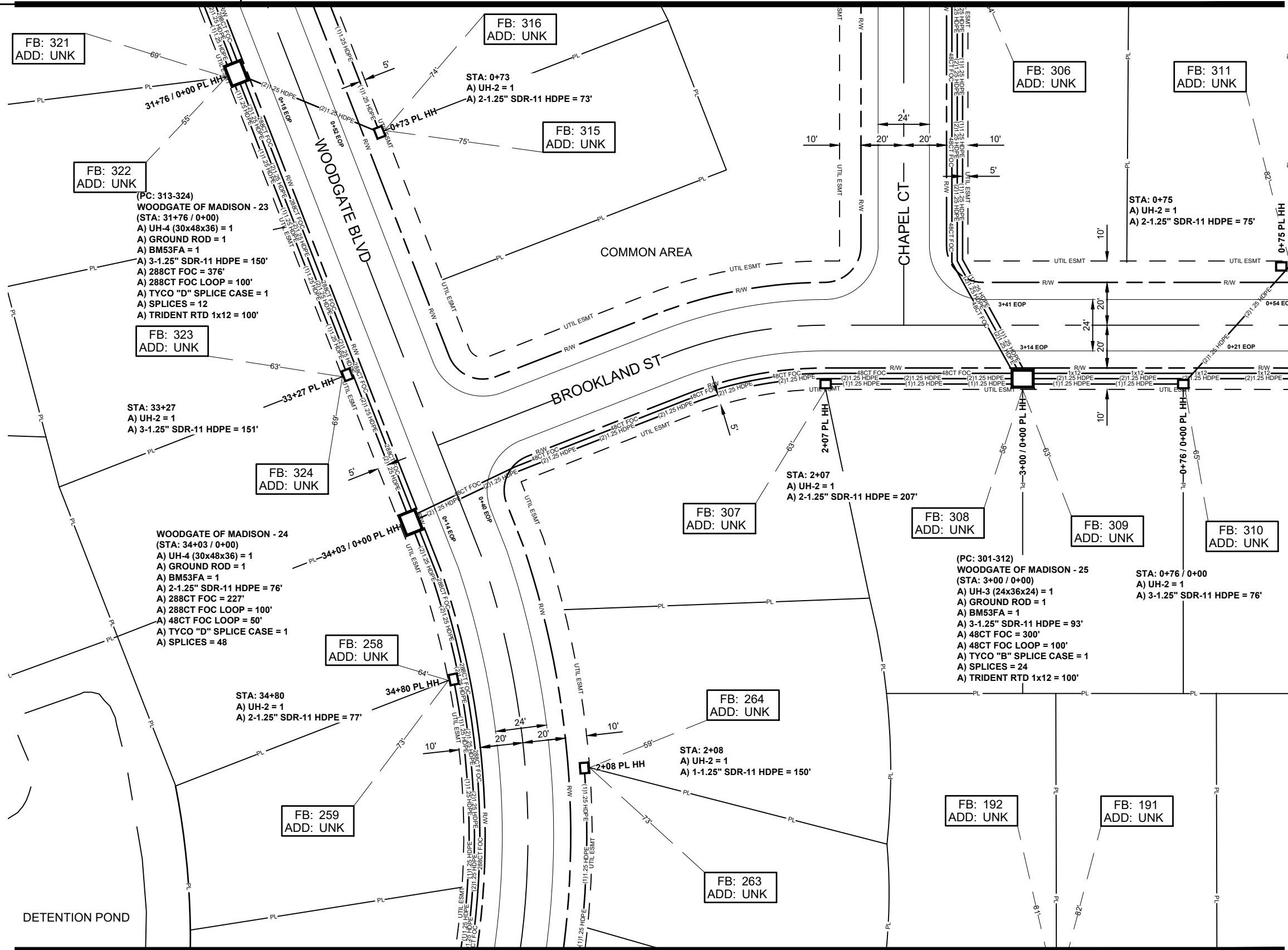
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MADISON COUNTY, MISSISSIPPI

SEE SHEET 7



SEE SHEET 9

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NOTIFY ALL UTILITIES 72 HOURS PRIOR
TO CONSTRUCTION ACTIVITY.
ONE CALL SYSTEM @ 1-800-227-6477

JOB DESCRIPTION

PROJECT NAME WOODGATE	
PROJECT CITY CANTON	
DATE	DESCRIPTION CONSTRUCTION
SHEET 008	DRAWN BY DELTA FIBER
SCALE 1"=50'	PAGE 8

MATERIALS LIST

ITEM	DESCRIPTION	QTY.
1	TRIDENT RTD 1X12	
2	TRIDENT RTD 1X12	
3	TRIDENT RTD 1X12	100
4	TRIDENT RTD 1X12	100
5	24 CT FOC	
6	24 CT FOC LOOP	
7	48 CT FOC	300
8	48 CT FOC LOOP	100
9	96 CT FOC	
10	96 CT FOC LOOP	
11	144 CT FOC	
12	144 CT FOC LOOP	
13	288 CT FOC	603
14	288 CT FOC LOOP	200
15	BDO288P LCP	
16	UH2	7
17	UH3	1
18	UH4	2
19	UH5	
20	1-1.25" SDR11 HDPE	150
21	2-1.25" SDR11 HDPE	508
22	3-1.25" SDR11 HDPE	470
23	4-1.25" SDR11 HDPE	
24	5-1.25" SDR11 HDPE	
25	6-1.25" SDR11 HDPE	
26	TYCO "B" SPLICE CASE	1
27	TYCO "D" SPLICE CASE	2
28	GROUND ROD	3
29	SPLICES	84
30	BM53FA	3

REVISIONS

No.	Revision/Issue	Date

MAP NUMBER		
	7	30
19	8	24
29	9	25

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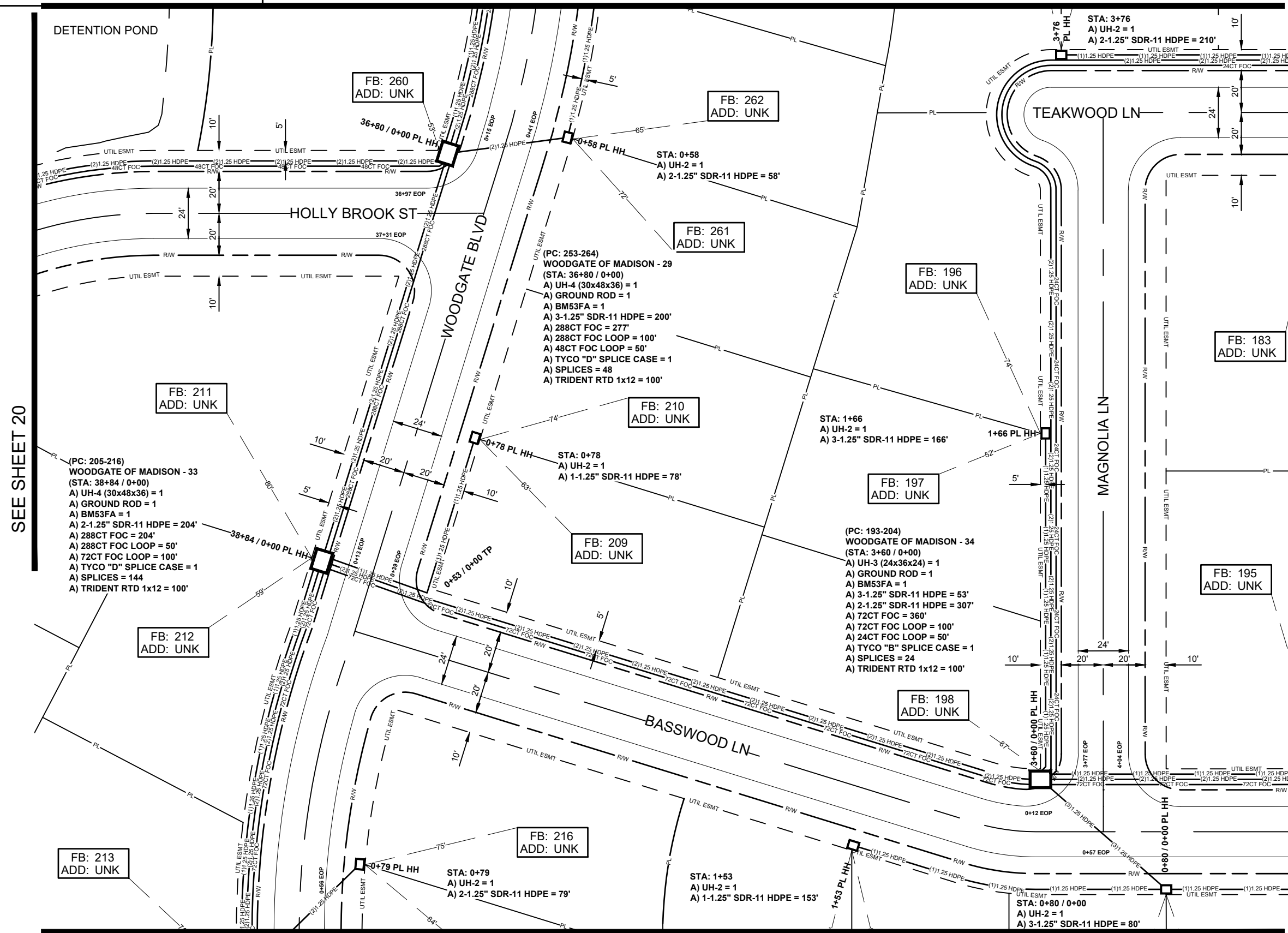
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MADISON COUNTY, MISSISSIPPI

SEE SHEET 8



SEE SHEET 20

SEE SHEET 25

SEE SHEET 10

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DIRECTIONAL BORE MIN 2' OFF ROW OR EASEMENT
@ 42" DOC UNLESS OTHERWISE NOTED.

NOTIFY ALL UTILITIES 72 HOURS PRIOR
TO CONSTRUCTION ACTIVITY.
ONE CALL SYSTEM @ 1-800-227-6477

JOB DESCRIPTION

PROJECT NAME WOODGATE	
PROJECT CITY CANTON	
DATE	DESCRIPTION CONSTRUCTION
SHEET 009	DRAWN BY DELTA FIBER
SCALE 1"=50'	PAGE 9

MATERIALS LIST

ITEM	DESCRIPTION	QTY.
1	TRIDENT RTD 1X12	
2	TRIDENT RTD 1X12	100
3	TRIDENT RTD 1X12	100
4	TRIDENT RTD 1X12	100
5	24 CT FOC	
6	24 CT FOC LOOP	50
7	48 CT FOC	
8	48 CT FOC LOOP	50
9	72 CT FOC	360
10	72 CT FOC LOOP	200
11	144 CT FOC	
12	144 CT FOC LOOP	
13	288 CT FOC	481
14	288 CT FOC LOOP	150
15	BDO288P LCP	
16	UH2	7
17	UH3	1
18	UH4	2
19	UH5	
20	1-1.25" SDR11 HDPE	231
21	2-1.25" SDR11 HDPE	858
22	3-1.25" SDR11 HDPE	499
23	4-1.25" SDR11 HDPE	
24	5-1.25" SDR11 HDPE	
25	6-1.25" SDR11 HDPE	
26	TYCO "B" SPLICE CASE	1
27	TYCO "D" SPLICE CASE	2
28	GROUND ROD	3
29	SPLICES	216
30	BM53FA	3

REVISIONS

No.	Revision/Issue	Date
MAP NUMBER		
	8	26
20	9	25
21	10	24

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CANTON
MADISON COUNTY, MISSISSIPPI

SEE SHEET 9

JOB DESCRIPTION

PROJECT NAME WOODGATE	
PROJECT CITY CANTON	
DATE	DESCRIPTION CONSTRUCTION
SHEET 010	DRAWN BY DELTA FIBER
SCALE 1"=50'	PAGE 10

MATERIALS LIST

ITEM	DESCRIPTION	QTY.
1	TRIDENT RTD 1X12	
2	TRIDENT RTD 1X12	
3	TRIDENT RTD 1X12	
4	TRIDENT RTD 1X12	100
5	24 CT FOC	
6	24 CT FOC LOOP	
7	48 CT FOC	
8	48 CT FOC LOOP	
9	72 CT FOC	493
10	72 CT FOC LOOP	100
11	144 CT FOC	
12	144 CT FOC LOOP	
13	288 CT FOC	
14	288 CT FOC LOOP	
15	BDO288P LCP	
16	UH2	6
17	UH3	1
18	UH4	
19	UH5	
20	1-1.25" SDR11 HDPE	499
21	2-1.25" SDR11 HDPE	136
22	3-1.25" SDR11 HDPE	412
23	4-1.25" SDR11 HDPE	
24	5-1.25" SDR11 HDPE	
25	6-1.25" SDR11 HDPE	
26	TYCO "B" SPLICE CASE	1
27	TYCO "D" SPLICE CASE	
28	GROUND ROD	1
29	SPLICES	12
30	BM53FA	1

REVISIONS

No.	Revision/Issue	Date
MAP NUMBER		
9	25	
21	10	26
19	11	12

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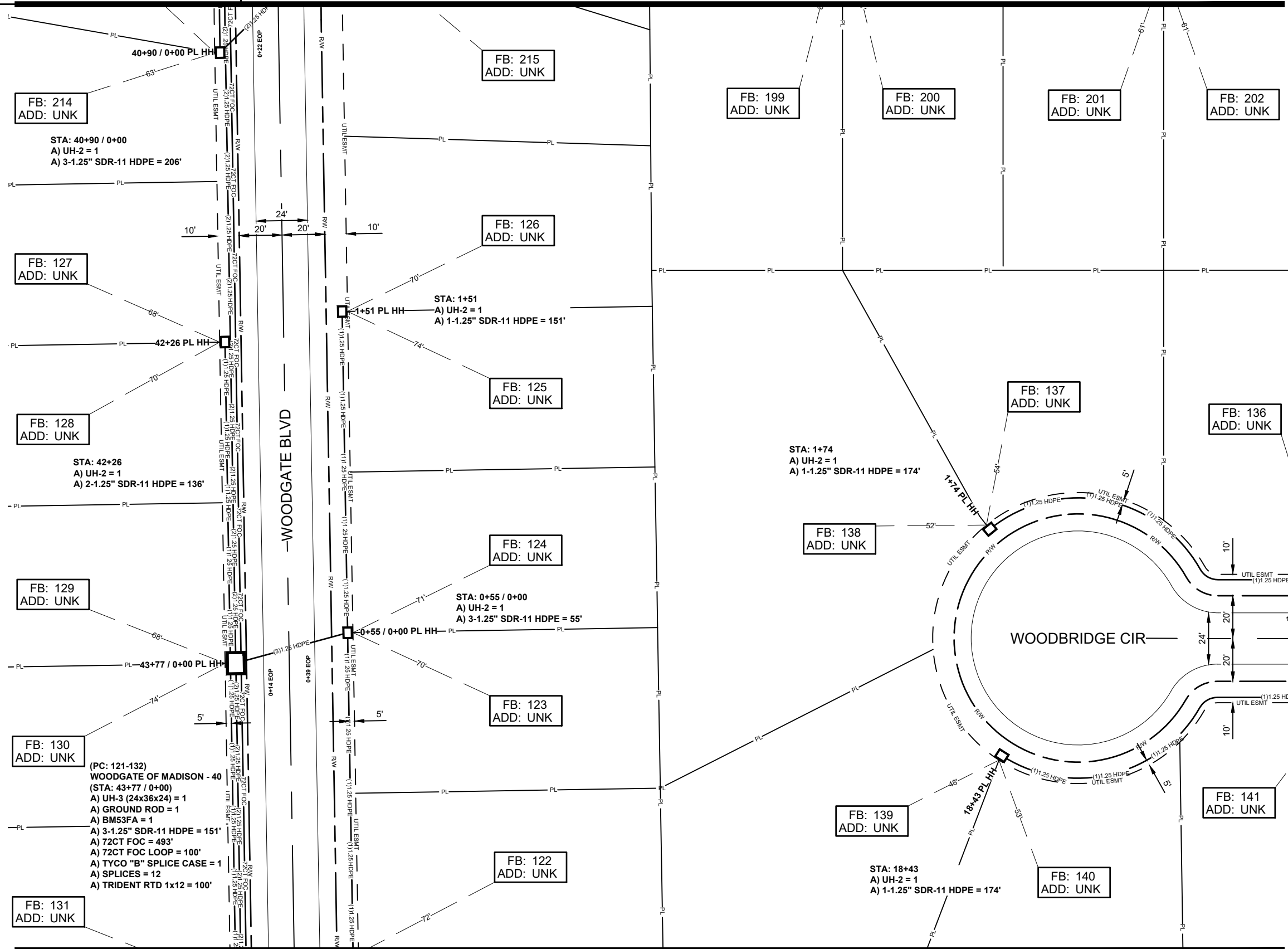
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ONE CALL SYSTEM @ 1-800-227-6477

SEE SHEET 11

SEE SHEET 26





SEE SHEET 13

SEE SHEET 12

PROJECT NAME WOODGATE	
PROJECT CITY CANTON	
DATE	DESCRIPTION CONSTRUCTION
SHEET 011	DRAWN BY DELTA FIBER
SCALE 1"=50'	PAGE 11

ITEM	DESCRIPTION	QTY.
1	TRIDENT RTD 1X12	
2	TRIDENT RTD 1X12	
3	TRIDENT RTD 1X12	100
4	TRIDENT RTD 1X12	100
5	24 CT FOC	
6	24 CT FOC LOOP	
7	48 CT FOC	
8	48 CT FOC LOOP	
9	72 CT FOC	795
10	72 CT FOC LOOP	150
11	144 CT FOC	
12	144 CT FOC LOOP	
13	288 CT FOC	
14	288 CT FOC LOOP	
15	BDO288P LCP	
16	UH2	6
17	UH3	2
18	UH4	
19	UH5	
20	1-1.25" SDR11 HDPE	302
21	2-1.25" SDR11 HDPE	445
22	3-1.25" SDR11 HDPE	412
23	4-1.25" SDR11 HDPE	
24	5-1.25" SDR11 HDPE	
25	6-1.25" SDR11 HDPE	
26	TYCO "B" SPLICE CASE	2
27	TYCO "D" SPLICE CASE	
28	GROUND ROD	2
29	SPLICES	48
30	BM53FA	2

No.	Revision/Issue	Date

MAP NUMBER		
21	10	26
13	11	12

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Delta Fiber



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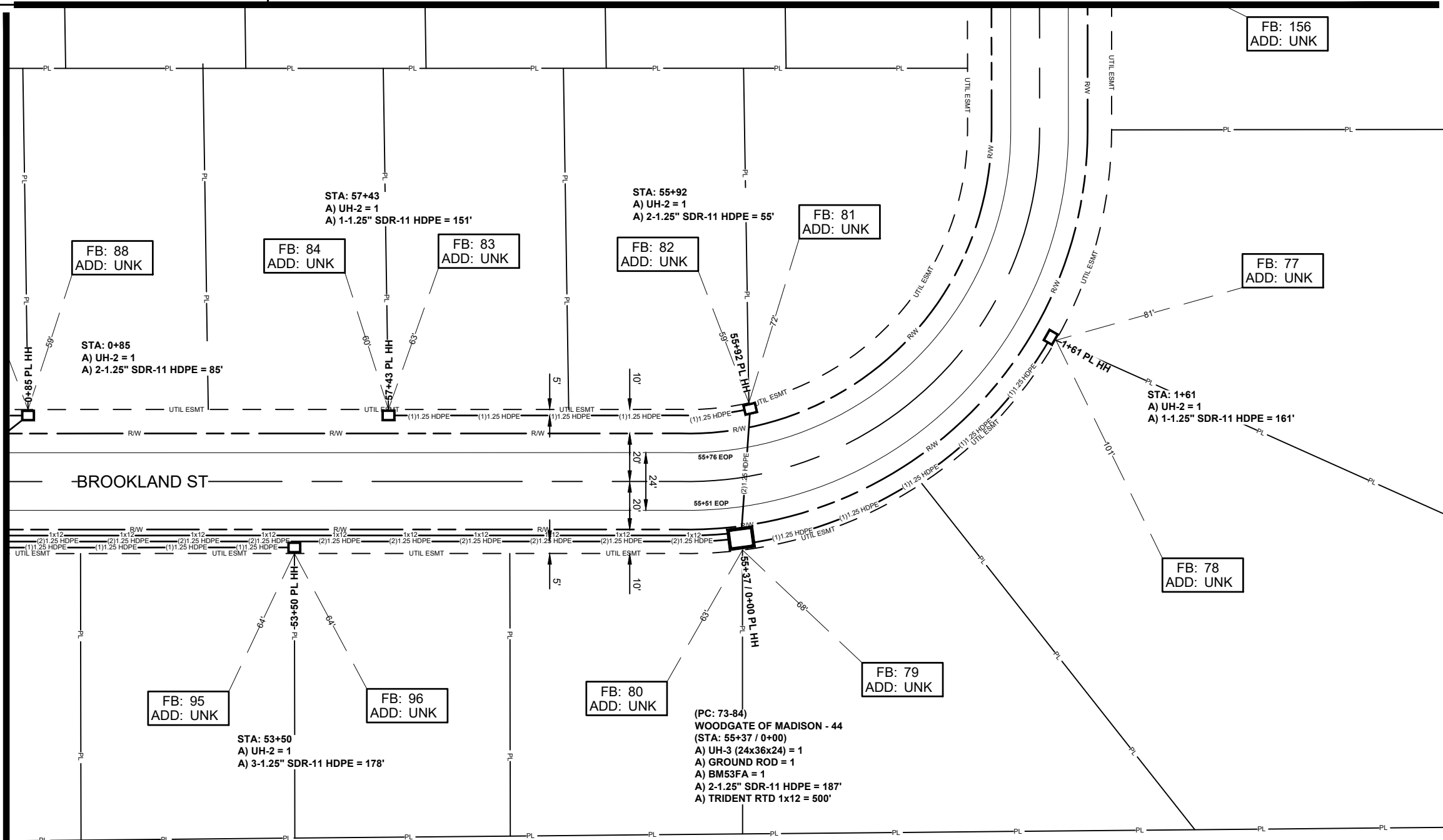
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ONE CALL SYSTEM @ 1-800-227-6477



CANTON
MADISON COUNTY, MISSISSIPPI

SEE SHEET 26

SEE SHEET 11



JOB DESCRIPTION

PROJECT NAME WOODGATE	
PROJECT CITY CANTON	
DATE	DESCRIPTION CONSTRUCTION
SHEET 012	DRAWN BY DELTA FIBER
SCALE 1"=50'	PAGE 12

MATERIALS LIST

ITEM	DESCRIPTION	QTY.
1	TRIDENT RTD 1X12	
2	TRIDENT RTD 1X12	
3	TRIDENT RTD 1X12	
4	TRIDENT RTD 1X12	500
5	24 CT FOC	
6	24 CT FOC LOOP	
7	48 CT FOC	
8	48 CT FOC LOOP	
9	96 CT FOC	
10	96 CT FOC LOOP	
11	144 CT FOC	
12	144 CT FOC LOOP	
13	288 CT FOC	
14	288 CT FOC LOOP	
15	BDO288P LCP	
16	UH2	5
17	UH3	1
18	UH4	
19	UH5	
20	1-1.25\" SDR11 HDPE	312
21	2-1.25\" SDR11 HDPE	327
22	3-1.25\" SDR11 HDPE	178
23	4-1.25\" SDR11 HDPE	
24	5-1.25\" SDR11 HDPE	
25	6-1.25\" SDR11 HDPE	
26	TYCO \"B\" SPLICE CASE	
27	TYCO \"D\" SPLICE CASE	
28	GROUND ROD	1
29	SPLICES	
30	BM53FA	1

REVISIONS

No.	Revision/Issue	Date

MAP NUMBER		
10	26	
11	12	

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NOTIFY ALL UTILITIES 72 HOURS PRIOR TO CONSTRUCTION ACTIVITY.
ONE CALL SYSTEM @ 1-800-227-6477



FB: 240
ADD: UNK

FB: 108
ADD: UNK

STA: 8+37
A) UH-2 = 1
A) 1-1.25" SDR-11 HDPE = 209'

FB: 107
ADD: UNK

FB: 98
ADD: UNK

STA: 3+20
A) UH-2 = 1
A) 1-1.25" SDR-11 HDPE = 252'

FB: 99
ADD: UNK

STA: 0+68
A) UH-2 = 1
A) 2-1.25" SDR-11 HDPE = 68"

FB: 100
ADD: UNK

FB: 101
ADD: UNK

FB: 119
ADD: UNK

FB: 106
ADD: UNK

STA: 6+28
A) UH-2 = 1
A) 1-1.25" SDR-11 HDPE = 194'

FB: 105
ADD: UNK

STA: 4+34
A) UH-2 = 1
A) 2-1.25" SDR-11 HDPE = 96'

FB: 104
ADD: UNK

FB: 103
ADD: LINK

(PC: 97-108)
WOODGATE OF MADISON - 42
(STA: 3+38 / 0+00)
A) UH-3 (24x36x24) = 1
A) GROUND ROD = 1
A) BM53FA = 1
A) 2-1.25" SDR-11 HDPE = 170'
A) TRIDENT RTD 1x12 = 500'

FB: 102
ADD: UNK

STA: 1+70 / 0+00
A) UH-2 = 1
A) 3.1 25" SDR-11 HDPE - 170

FB: 118
ADD: UNK

FB: 117
ADD: UNK

SEE SHEET 11

PROJECT NAME WOODGATE	
PROJECT CITY CANTON	
DATE	DESCRIPTION CONSTRUCTION
SHEET 013	DRAWN BY DELTA FIBER
SCALE 1"=50'	PAGE 13

ITEM	DESCRIPTION	QTY.
1	TRIDENT RTD 1X12	
2	TRIDENT RTD 1X12	
3	TRIDENT RTD 1X12	
4	TRIDENT RTD 1X12	500
5	24 CT FOC	
6	24 CT FOC LOOP	
7	48 CT FOC	
8	48 CT FOC LOOP	
9	96 CT FOC	
10	96 CT FOC LOOP	
11	144 CT FOC	
12	144 CT FOC LOOP	
13	288 CT FOC	
14	288 CT FOC LOOP	
15	BDO288P LCP	
16	UH2	7
17	UH3	1
18	UH4	
19	UH5	
20	1-1.25" SDR11 HDPE	655
21	2-1.25" SDR11 HDPE	393
22	3-1.25" SDR11 HDPE	170
23	4-1.25" SDR11 HDPE	
24	5-1.25" SDR11 HDPE	
25	6-1.25" SDR11 HDPE	
26	TYCO "B" SPLICE CASE	
27	TYCO "D" SPLICE CASE	
28	GROUND ROD	1
29	SPLICES	
30	BM53FA	1

No.	Revision/Issue	D

18	21	10
	13	11



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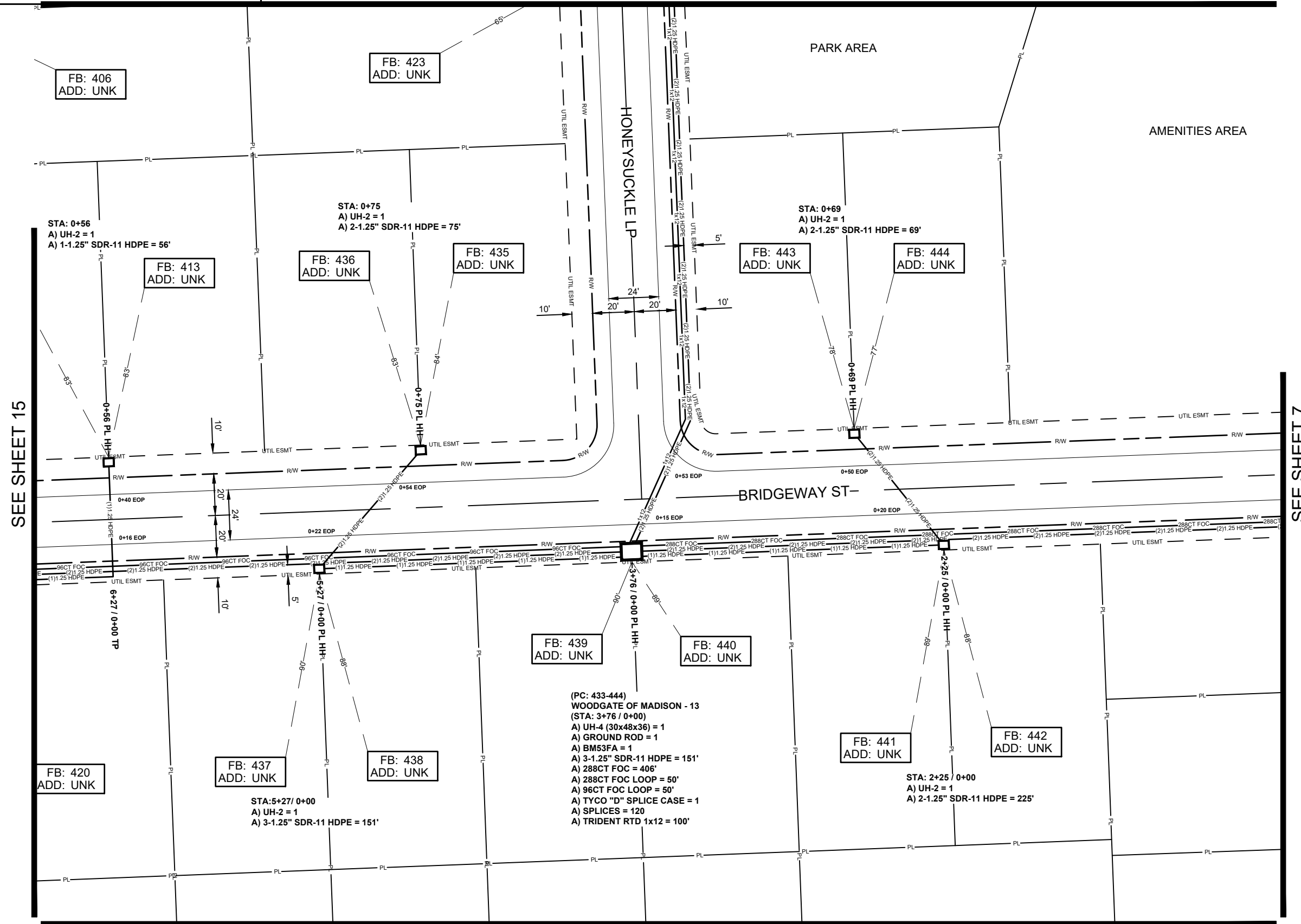
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TO CONSTRUCTION ACTIVITY.
ONE CALL SYSTEM @ 1-800-227-6477



CANTON
MADISON COUNTY, MISSISSIPPI

SEE SHEET 22



SEE SHEET 15

SEE SHEET 7

SEE SHEET 19

JOB DESCRIPTION

PROJECT NAME WOODGATE	
PROJECT CITY CANTON	
DATE	DESCRIPTION CONSTRUCTION
SHEET 014	DRAWN BY DELTA FIBER
SCALE 1"=50'	PAGE 14

MATERIALS LIST

ITEM	DESCRIPTION	QTY.
1	TRIDENT RTD 1X12	
2	TRIDENT RTD 1X12	
3	TRIDENT RTD 1X12	
4	TRIDENT RTD 1X12	100
5	24 CT FOC	
6	24 CT FOC LOOP	
7	48 CT FOC	
8	48 CT FOC LOOP	
9	96 CT FOC	
10	96 CT FOC LOOP	50
11	144 CT FOC	
12	144 CT FOC LOOP	
13	288 CT FOC	406
14	288 CT FOC LOOP	50
15	BDO288P LCP	
16	UH2	5
17	UH3	
18	UH4	1
19	UH5	
20	1-1.25\" SDR11 HDPE	56
21	2-1.25\" SDR11 HDPE	369
22	3-1.25\" SDR11 HDPE	302
23	4-1.25\" SDR11 HDPE	
24	5-1.25\" SDR11 HDPE	
25	6-1.25\" SDR11 HDPE	
26	TYCO \"B\" SPLICE CASE	
27	TYCO \"D\" SPLICE CASE	1
28	GROUND ROD	1
29	SPLICES	120
30	BM53FA	1

REVISIONS

No.	Revision/Issue	Date
MAP NUMBER		
23	22	6
15	14	7
	19	

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SEE SHEET 16



SEE SHEET 19

PROJECT NAME WOODGATE	
PROJECT CITY CANTON	
DATE	DESCRIPTION CONSTRUCTION
SHEET 015	DRAWN BY DELTA FIBER
SCALE 1"=50'	PAGE 15

ITEM	DESCRIPTION	QTY.
1	TRIDENT RTD 1X12	
2	TRIDENT RTD 1X12	
3	TRIDENT RTD 1X12	
4	TRIDENT RTD 1X12	100
5	24 CT FOC	
6	24 CT FOC LOOP	
7	48 CT FOC	
8	48 CT FOC LOOP	
9	96 CT FOC	381
10	96 CT FOC LOOP	100
11	144 CT FOC	
12	144 CT FOC LOOP	
13	288 CT FOC	
14	288 CT FOC LOOP	
15	BDO288P LCP	
16	UH2	3
17	UH3	1
18	UH4	
19	UH5	
20	1-1.25" SDR11 HDPE	
21	2-1.25" SDR11 HDPE	166
22	3-1.25" SDR11 HDPE	369
23	4-1.25" SDR11 HDPE	
24	5-1.25" SDR11 HDPE	
25	6-1.25" SDR11 HDPE	
26	TYCO "B" SPLICE CASE	1
27	TYCO "D" SPLICE CASE	
28	GROUND ROD	1
29	SPLICES	24
30	BM53FA	1

No.	Revision/Issue	Doc

MAP NUMBER		
	23	
	15	14
	16	19

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JOB DESCRIPTION

PROJECT NAME WOODGATE	
PROJECT CITY CANTON	
DATE	DESCRIPTION CONSTRUCTION
SHEET 016	DRAWN BY DELTA FIBER
SCALE 1"=50'	PAGE 16

MATERIALS LIST

ITEM	DESCRIPTION	QTY.
1	TRIDENT RTD 1X12	
2	TRIDENT RTD 1X12	
3	TRIDENT RTD 1X12	100
4	TRIDENT RTD 1X12	100
5	24 CT FOC	
6	24 CT FOC LOOP	
7	48 CT FOC	
8	48 CT FOC LOOP	
9	96 CT FOC	635
10	96 CT FOC LOOP	200
11	144 CT FOC	
12	144 CT FOC LOOP	
13	288 CT FOC	
14	288 CT FOC LOOP	
15	BDO288P LCP	
16	UH2	6
17	UH3	2
18	UH4	
19	UH5	
20	1-1.25" SDR11 HDPE	303
21	2-1.25" SDR11 HDPE	288
22	3-1.25" SDR11 HDPE	457
23	4-1.25" SDR11 HDPE	
24	5-1.25" SDR11 HDPE	
25	6-1.25" SDR11 HDPE	
26	TYCO "B" SPLICE CASE	2
27	TYCO "D" SPLICE CASE	
28	GROUND ROD	2
29	SPLICES	48
30	BM53FA	2

REVISIONS

No.	Revision/Issue	Date
MAP NUMBER		
15		
16		19
17		20

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PARK AREA

(PC: 385-396)
WOODGATE OF MADISON - 17
(STA: 10+86 / 0+00)
A) UH-3 (24x36x24) = 1
A) GROUND ROD = 1
A) BM53FA = 1
A) 2-1.25" SDR-11 HDPE = 151'
A) 96CT FOC = 329'
A) 96CT FOC LOOP = 100'
A) TYCO "B" SPLICE CASE = 1
A) SPLICES = 24
A) TRIDENT RTD 1x12 = 100'

FB: 393
ADD: UNK

STA: 11+62
A) UH-2 = 1
A) 3-1.25" SDR-11 HDPE = 76'

FB: 394
ADD: UNK

STA: 1+47
A) UH-2 = 1
A) 1-1.25" SDR-11 HDPE = 147'

FB: 395
ADD: UNK

STA: 13+13
A) UH-2 = 1
A) 3-1.25" SDR-11 HDPE = 151'

FB: 396
ADD: UNK

(PC: 361-372)
WOODGATE OF MADISON - 19
(STA: 13+92 / 0+00)
A) UH-3 (24x36x24) = 1
A) GROUND ROD = 1
A) BM53FA = 1
A) 2-1.25" SDR-11 HDPE = 79'
A) 96CT FOC = 306'
A) 96CT FOC LOOP = 100'
A) TYCO "B" SPLICE CASE = 1
A) SPLICES = 24
A) TRIDENT RTD 1x12 = 100'

FB: 370
ADD: UNK

STA: 16+22
A) UH-2 = 1
A) 3-1.25" SDR-11 HDPE = 230'

FB: 371
ADD: UNK

HOLLY BROOK ST

SEE SHEET 17

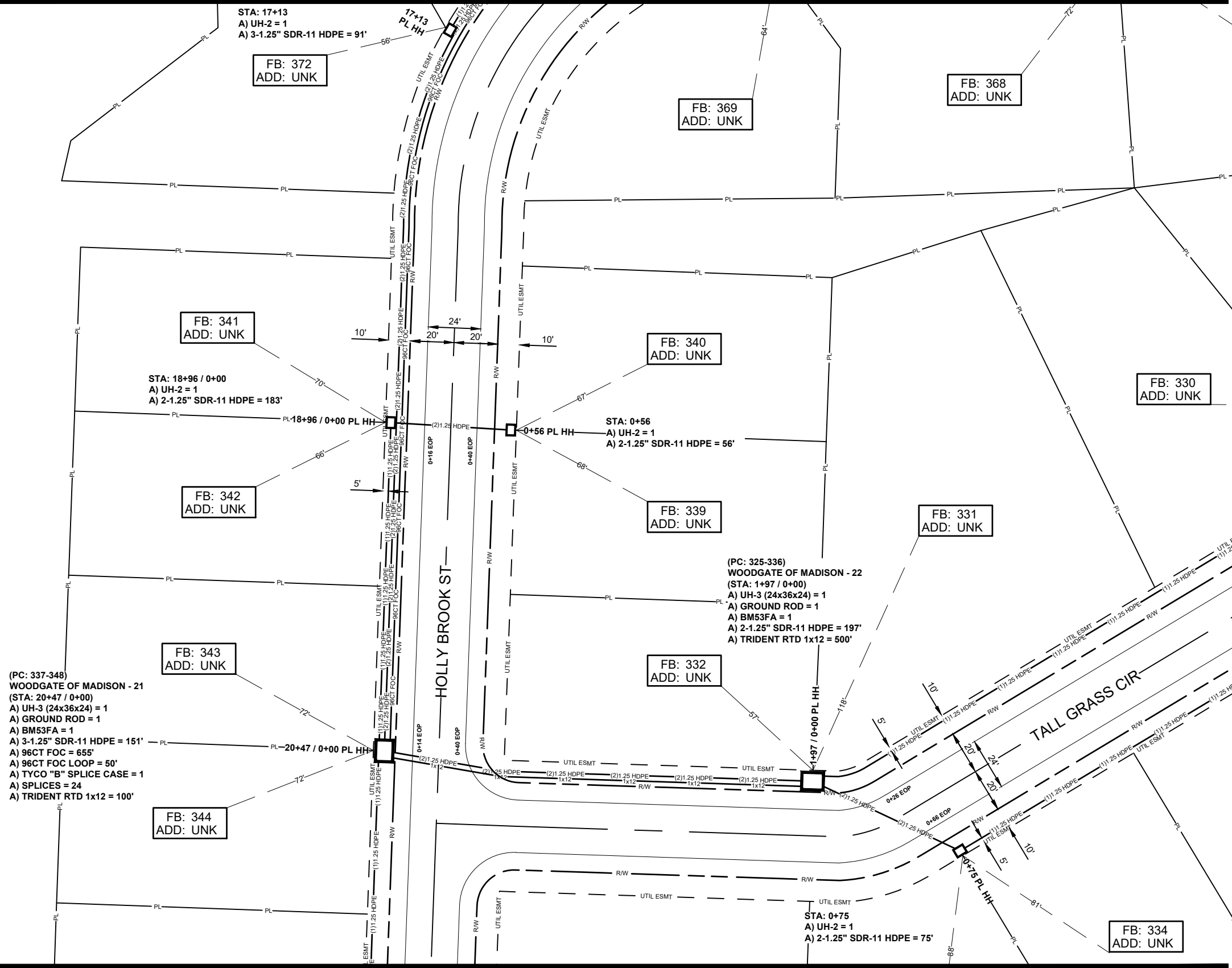
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MADISON COUNTY, MISSISSIPPI

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SEE SHEET 18

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JOB DESCRIPTION

PROJECT NAME WOODGATE	
PROJECT CITY CANTON	
DATE	DESCRIPTION CONSTRUCTION
SHEET 017	DRAWN BY DELTA FIBER
SCALE 1"=50'	PAGE 17

MATERIALS LIST

ITEM	DESCRIPTION	QTY.
1	TRIDENT RTD 1X12	
2	TRIDENT RTD 1X12	
3	TRIDENT RTD 1X12	500
4	TRIDENT RTD 1X12	100
5	24 CT FOC	
6	24 CT FOC LOOP	
7	48 CT FOC	
8	48 CT FOC LOOP	
9	96 CT FOC	655
10	96 CT FOC LOOP	50
11	144 CT FOC	
12	144 CT FOC LOOP	
13	288 CT FOC	
14	288 CT FOC LOOP	
15	BDO288P LCP	
16	UH2	4
17	UH3	2
18	UH4	
19	UH5	
20	1-1.25" SDR11 HDPE	
21	2-1.25" SDR11 HDPE	511
22	3-1.25" SDR11 HDPE	242
23	4-1.25" SDR11 HDPE	
24	5-1.25" SDR11 HDPE	
25	6-1.25" SDR11 HDPE	
26	TYCO "B" SPLICE CASE	1
27	TYCO "D" SPLICE CASE	
28	GROUND ROD	2
29	SPLICES	24
30	BM53FA	2

REVISIONS

No.	Revision/Issue	Date
MAP NUMBER		
16		
17		20
18		21

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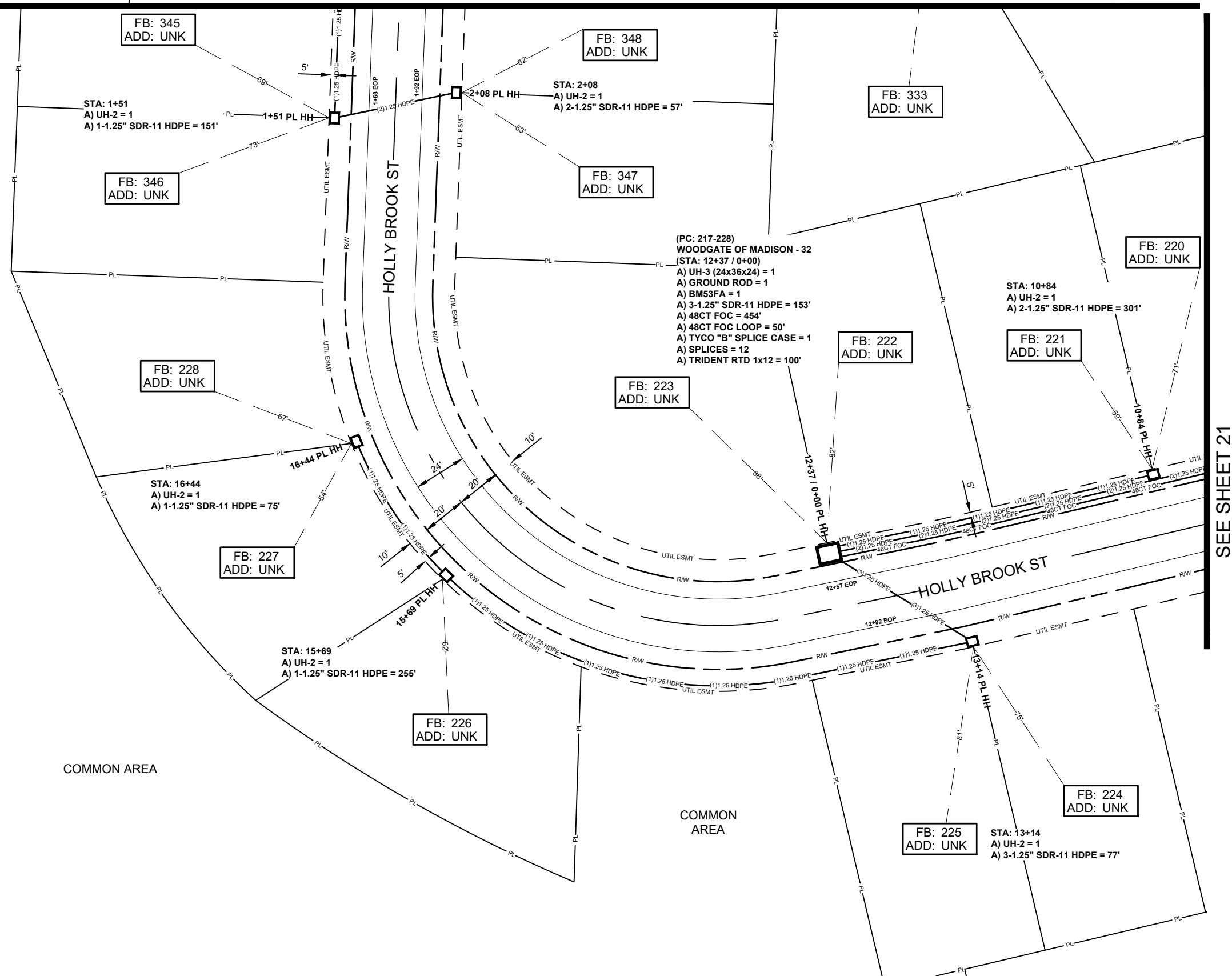
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MADISON COUNTY, MISSISSIPPI

SEE SHEET 17



JOB DESCRIPTION

PROJECT NAME WOODGATE	
PROJECT CITY CANTON	
DATE	DESCRIPTION CONSTRUCTION
SHEET 018	DRAWN BY DELTA FIBER
SCALE 1"=50'	PAGE 18

MATERIALS LIST

ITEM	DESCRIPTION	QTY.
1	TRIDENT RTD 1X12	
2	TRIDENT RTD 1X12	
3	TRIDENT RTD 1X12	
4	TRIDENT RTD 1X12	100
5	24 CT FOC	
6	24 CT FOC LOOP	
7	48 CT FOC	454
8	48 CT FOC LOOP	50
9	96 CT FOC	
10	96 CT FOC LOOP	
11	144 CT FOC	
12	144 CT FOC LOOP	
13	288 CT FOC	
14	288 CT FOC LOOP	
15	BDO288P LCP	
16	UH2	6
17	UH3	1
18	UH4	
19	UH5	
20	1-1.25" SDR11 HDPE	481
21	2-1.25" SDR11 HDPE	358
22	3-1.25" SDR11 HDPE	230
23	4-1.25" SDR11 HDPE	
24	5-1.25" SDR11 HDPE	
25	6-1.25" SDR11 HDPE	
26	TYCO "B" SPLICE CASE	1
27	TYCO "D" SPLICE CASE	
28	GROUND ROD	1
29	SPLICES	12
30	BM53FA	1

REVISIONS

No.	Revision/Issue	Date

MAP NUMBER

17	21
18	19

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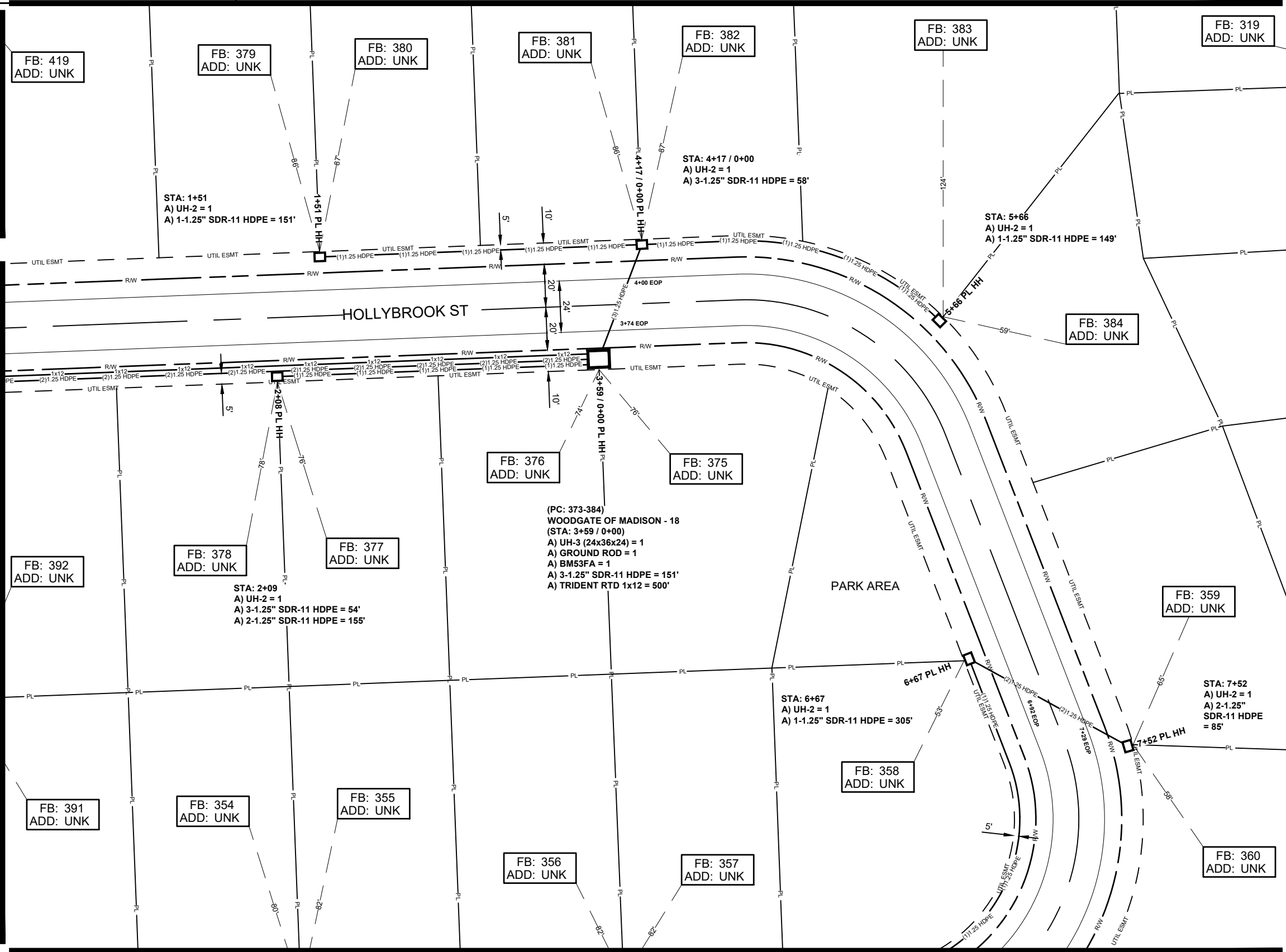
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MADISON COUNTY, MISSISSIPPI

SEE SHEET 14

SEE SHEET #

SEE SHEET 16

SEE SHEET 7



SEE SHEET 20

JOB DESCRIPTION

PROJECT NAME WOODGATE	
PROJECT CITY CANTON	
DATE	DESCRIPTION CONSTRUCTION
SHEET 019	DRAWN BY DELTA FIBER
SCALE 1"=50'	PAGE 19

MATERIALS LIST

ITEM	DESCRIPTION	QTY.
1	TRIDENT RTD 1X12	
2	TRIDENT RTD 1X12	
3	TRIDENT RTD 1X12	
4	TRIDENT RTD 1X12	500
5	24 CT FOC	
6	24 CT FOC LOOP	
7	48 CT FOC	
8	48 CT FOC LOOP	
9	96 CT FOC	
10	96 CT FOC LOOP	
11	144 CT FOC	
12	144 CT FOC LOOP	
13	288 CT FOC	
14	288 CT FOC LOOP	
15	BDO288P LCP	
16	UH2	6
17	UH3	1
18	UH4	
19	UH5	
20	1-1.25" SDR11 HDPE	605
21	2-1.25" SDR11 HDPE	240
22	3-1.25" SDR11 HDPE	263
23	4-1.25" SDR11 HDPE	
24	5-1.25" SDR11 HDPE	
25	6-1.25" SDR11 HDPE	
26	TYCO "B" SPLICE CASE	
27	TYCO "D" SPLICE CASE	
28	GROUND ROD	1
29	SPLICES	
30	BM53FA	1

REVISIONS

No.	Revision/Issue	Date

MAP NUMBER		
15	14	7
16	19	8
	20	

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SEE SHEET 16

SEE SHEET 17

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TO CONSTRUCTION ACTIVITY.
ONE CALL SYSTEM @ 1-800-227-6477

PROJECT NAME WOODGATE	
PROJECT CITY CANTON	
DATE	DESCRIPTION CONSTRUCTION
SHEET 020	DRAWN BY DELTA FIBER
SCALE 1"=50'	PAGE 20

ITEM	DESCRIPTION	QTY.
1	TRIDENT RTD 1X12	
2	TRIDENT RTD 1X12	
3	TRIDENT RTD 1X12	500
4	TRIDENT RTD 1X12	100
5	24 CT FOC	
6	24 CT FOC LOOP	
7	48 CT FOC	474
8	48 CT FOC LOOP	100
9	96 CT FOC	
10	96 CT FOC LOOP	
11	144 CT FOC	
12	144 CT FOC LOOP	
13	288 CT FOC	
14	288 CT FOC LOOP	
15	BDO288P LCP	
16	UH2	7
17	UH3	2
18	UH4	
19	UH5	
20	1-1.25" SDR11 HDPE	718
21	2-1.25" SDR11 HDPE	597
22	3-1.25" SDR11 HDPE	309
23	4-1.25" SDR11 HDPE	
24	5-1.25" SDR11 HDPE	
25	6-1.25" SDR11 HDPE	
26	TYCO "B" SPLICE CASE	1
27	TYCO "D" SPLICE CASE	
28	GROUND ROD	2
29	SPLICES	12
30	BM53FA	2

No.	Revision/Issue	Date

MAP NUMBER		
16	19	8
17	20	9
	21	

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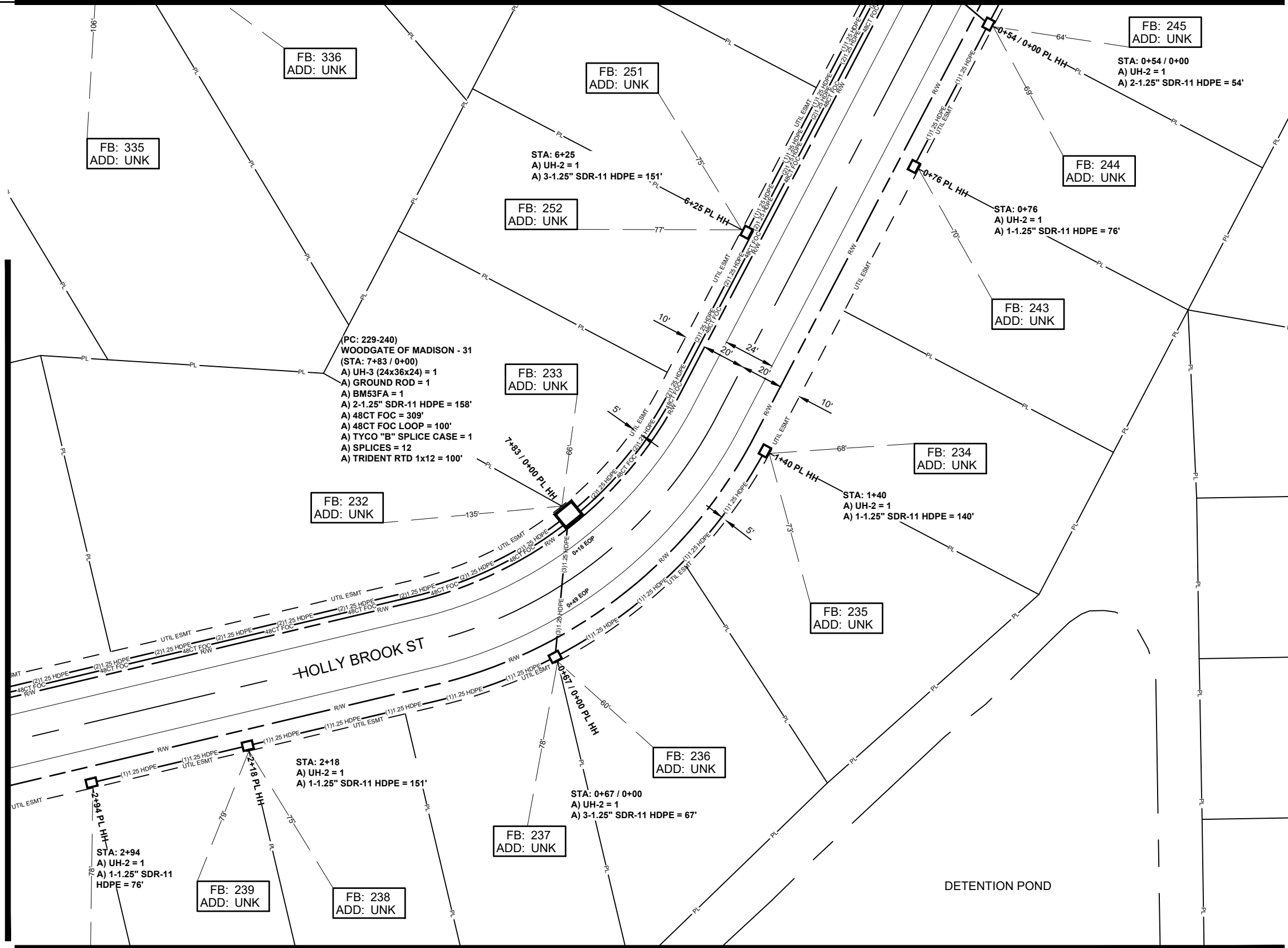
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MADISON COUNTY, MISSISSIPPI

SEE SHEET 20

SEE SHEET 18



SEE SHEET 13

ALL CABLE WILL BE PLACED BY METHOD OF
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@ 42\"/>

NOTIFY ALL UTILITIES 72 HOURS PRIOR
TO CONSTRUCTION ACTIVITY.
ONE CALL SYSTEM @ 1-800-227-6477

JOB DESCRIPTION

PROJECT NAME WOODGATE	
PROJECT CITY CANTON	
DATE	DESCRIPTION CONSTRUCTION
SHEET 021	DRAWN BY DELTA FIBER
SCALE 1"=50'	PAGE 21

MATERIALS LIST

ITEM	DESCRIPTION	QTY.
1	TRIDENT RTD 1X12	
2	TRIDENT RTD 1X12	
3	TRIDENT RTD 1X12	
4	TRIDENT RTD 1X12	100
5	24 CT FOC	
6	24 CT FOC LOOP	
7	48 CT FOC	309
8	48 CT FOC LOOP	100
9	96 CT FOC	
10	96 CT FOC LOOP	
11	144 CT FOC	
12	144 CT FOC LOOP	
13	288 CT FOC	
14	288 CT FOC LOOP	
15	BDO288P LCP	
16	UH2	7
17	UH3	1
18	UH4	
19	UH5	
20	1-1.25" SDR11 HDPE	443
21	2-1.25" SDR11 HDPE	212
22	3-1.25" SDR11 HDPE	151
23	4-1.25" SDR11 HDPE	
24	5-1.25" SDR11 HDPE	
25	6-1.25" SDR11 HDPE	
26	TYCO "B" SPLICE CASE	1
27	TYCO "D" SPLICE CASE	
28	GROUND ROD	1
29	SPLICES	12
30	BM53FA	1

REVISIONS

No.	Revision/Issue	Date
MAP NUMBER		
17	20	9
18	21	10
	13	

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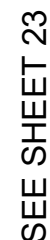


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SEE SHEET 6

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PROJECT NAME WOODGATE	
PROJECT CITY CANTON	
DATE	DESCRIPTION CONSTRUCTION
SHEET 022	DRAWN BY DELTA FIBER
SCALE 1"=50'	PAGE 22

ITEM	DESCRIPTION	QTY.
1	TRIDENT RTD 1X12	
2	TRIDENT RTD 1X12	
3	TRIDENT RTD 1X12	
4	TRIDENT RTD 1X12	500
5	24 CT FOC	
6	24 CT FOC LOOP	
7	48 CT FOC	
8	48 CT FOC LOOP	
9	96 CT FOC	
10	96 CT FOC LOOP	
11	144 CT FOC	
12	144 CT FOC LOOP	
13	288 CT FOC	
14	288 CT FOC LOOP	
15	BDO288P LCP	
16	UH2	4
17	UH3	1
18	UH4	
19	UH5	
20	1-1.25" SDR11 HDPE	153
21	2-1.25" SDR11 HDPE	671
22	3-1.25" SDR11 HDPE	
23	4-1.25" SDR11 HDPE	
24	5-1.25" SDR11 HDPE	
25	6-1.25" SDR11 HDPE	
26	TYCO "B" SPLICE CASE	
27	TYCO "D" SPLICE CASE	
28	GROUND ROD	1
29	SPLICES	
30	BM53FA	1

No.	Revision/Issue	Date

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JOB DESCRIPTION

PROJECT NAME WOODGATE	
PROJECT CITY CANTON	
DATE	DESCRIPTION CONSTRUCTION
SHEET 023	DRAWN BY DELTA FIBER
SCALE 1"=50'	PAGE 23

MATERIALS LIST

ITEM	DESCRIPTION	QTY.
1	TRIDENT RTD 1X12	
2	TRIDENT RTD 1X12	
3	TRIDENT RTD 1X12	
4	TRIDENT RTD 1X12	500
5	24 CT FOC	
6	24 CT FOC LOOP	
7	48 CT FOC	
8	48 CT FOC LOOP	
9	96 CT FOC	
10	96 CT FOC LOOP	
11	144 CT FOC	
12	144 CT FOC LOOP	
13	288 CT FOC	
14	288 CT FOC LOOP	
15	BDO288P LCP	
16	UH2	4
17	UH3	1
18	UH4	
19	UH5	
20	1-1.25" SDR11 HDPE	379
21	2-1.25" SDR11 HDPE	248
22	3-1.25" SDR11 HDPE	
23	4-1.25" SDR11 HDPE	
24	5-1.25" SDR11 HDPE	
25	6-1.25" SDR11 HDPE	
26	TYCO "B" SPLICE CASE	
27	TYCO "D" SPLICE CASE	
28	GROUND ROD	1
29	SPLICES	
30	BM53FA	1

REVISIONS

No.	Revision/Issue	Date
MAP NUMBER		
	23	22
	15	14

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SEE SHEET 15

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NOTIFY ALL UTILITIES 72 HOURS PRIOR TO CONSTRUCTION ACTIVITY.
ONE CALL SYSTEM @ 1-800-227-6477



CANTON
MADISON COUNTY, MISSISSIPPI

SEE SHEET 30

COMMON AREA

BROOKLAND ST

SEE SHEET 8

SEE SHEET 25

JOB DESCRIPTION

PROJECT NAME WOODGATE	
PROJECT CITY CANTON	
DATE	DESCRIPTION CONSTRUCTION
SHEET 024	DRAWN BY DELTA FIBER
SCALE 1"=50'	PAGE 24

MATERIALS LIST

ITEM	DESCRIPTION	QTY.
1	TRIDENT RTD 1X12	
2	TRIDENT RTD 1X12	
3	TRIDENT RTD 1X12	
4	TRIDENT RTD 1X12	500
5	24 CT FOC	
6	24 CT FOC LOOP	
7	48 CT FOC	
8	48 CT FOC LOOP	
9	96 CT FOC	
10	96 CT FOC LOOP	
11	144 CT FOC	
12	144 CT FOC LOOP	
13	288 CT FOC	
14	288 CT FOC LOOP	
15	BDO288P LCP	
16	UH2	6
17	UH3	1
18	UH4	
19	UH5	
20	1-1.25" SDR11 HDPE	619
21	2-1.25" SDR11 HDPE	287
22	3-1.25" SDR11 HDPE	73
23	4-1.25" SDR11 HDPE	
24	5-1.25" SDR11 HDPE	
25	6-1.25" SDR11 HDPE	
26	TYCO "B" SPLICE CASE	
27	TYCO "D" SPLICE CASE	
28	GROUND ROD	1
29	SPLICES	
30	BM53FA	1

REVISIONS

No.	Revision/Issue	Date
MAP NUMBER		
7	30	
8	24	
9	25	

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SEE SHEET 9



NOTIFY ALL UTILITIES 72 HOURS PRIOR
TO CONSTRUCTION ACTIVITY.
ONE CALL SYSTEM @ 1-800-227-6477

PROJECT NAME WOODGATE	
PROJECT CITY CANTON	
DATE	DESCRIPTION CONSTRUCTION
SHEET 025	DRAWN BY DELTA FIBER
SCALE 1"=50'	PAGE 25

ITEM	DESCRIPTION	QTY.
1	TRIDENT RTD 1X12	
2	TRIDENT RTD 1X12	500
3	TRIDENT RTD 1X12	100
4	TRIDENT RTD 1X12	100
5	24 CT FOC	527
6	24 CT FOC LOOP	50
7	48 CT FOC	
8	48 CT FOC LOOP	
9	72 CT FOC	523
10	72 CT FOC LOOP	100
11	144 CT FOC	
12	144 CT FOC LOOP	
13	288 CT FOC	
14	288 CT FOC LOOP	
15	BDO288P LCP	
16	UH2	11
17	UH3	3
18	UH4	
19	UH5	
20	1-1.25" SDR11 HDPE	604
21	2-1.25" SDR11 HDPE	566
22	3-1.25" SDR11 HDPE	680
23	4-1.25" SDR11 HDPE	
24	5-1.25" SDR11 HDPE	
25	6-1.25" SDR11 HDPE	
26	TYCO "B" SPLICE CASE	2
27	TYCO "D" SPLICE CASE	
28	GROUND ROD	3
29	SPLICES	36
30	BM53FA	3

No.	Revision/Issue	Date

MAP NUMBER		
8	24	
9	25	
10	26	

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MADISON COUNTY, MISSISSIPPI

SEE SHEET 25

SEE SHEET 10

SEE SHEET 11

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@ 42" DOC UNLESS OTHERWISE NOTED.

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ONE CALL SYSTEM @ 1-800-227-6477

JOB DESCRIPTION

PROJECT NAME WOODGATE	
PROJECT CITY CANTON	
DATE	DESCRIPTION CONSTRUCTION
SHEET 026	DRAWN BY DELTA FIBER
SCALE 1"=50'	PAGE 26

MATERIALS LIST

ITEM	DESCRIPTION	QTY.
1	TRIDENT RTD 1X12	
2	TRIDENT RTD 1X12	
3	TRIDENT RTD 1X12	500
4	TRIDENT RTD 1X12	100
5	24 CT FOC	
6	24 CT FOC LOOP	
7	48 CT FOC	
8	48 CT FOC LOOP	
9	72 CT FOC	345
10	72 CT FOC LOOP	50
11	144 CT FOC	
12	144 CT FOC LOOP	
13	288 CT FOC	
14	288 CT FOC LOOP	
15	BDO288P LCP	
16	UH2	9
17	UH3	2
18	UH4	
19	UH5	
20	1-1.25" SDR11 HDPE	454
21	2-1.25" SDR11 HDPE	556
22	3-1.25" SDR11 HDPE	386
23	4-1.25" SDR11 HDPE	
24	5-1.25" SDR11 HDPE	
25	6-1.25" SDR11 HDPE	
26	TYCO "B" SPLICE CASE	1
27	TYCO "D" SPLICE CASE	
28	GROUND ROD	2
29	SPLICES	24
30	BM53FA	2

REVISIONS

No.	Revision/Issue	Date
MAP NUMBER		
9	25	
10	26	
11	12	

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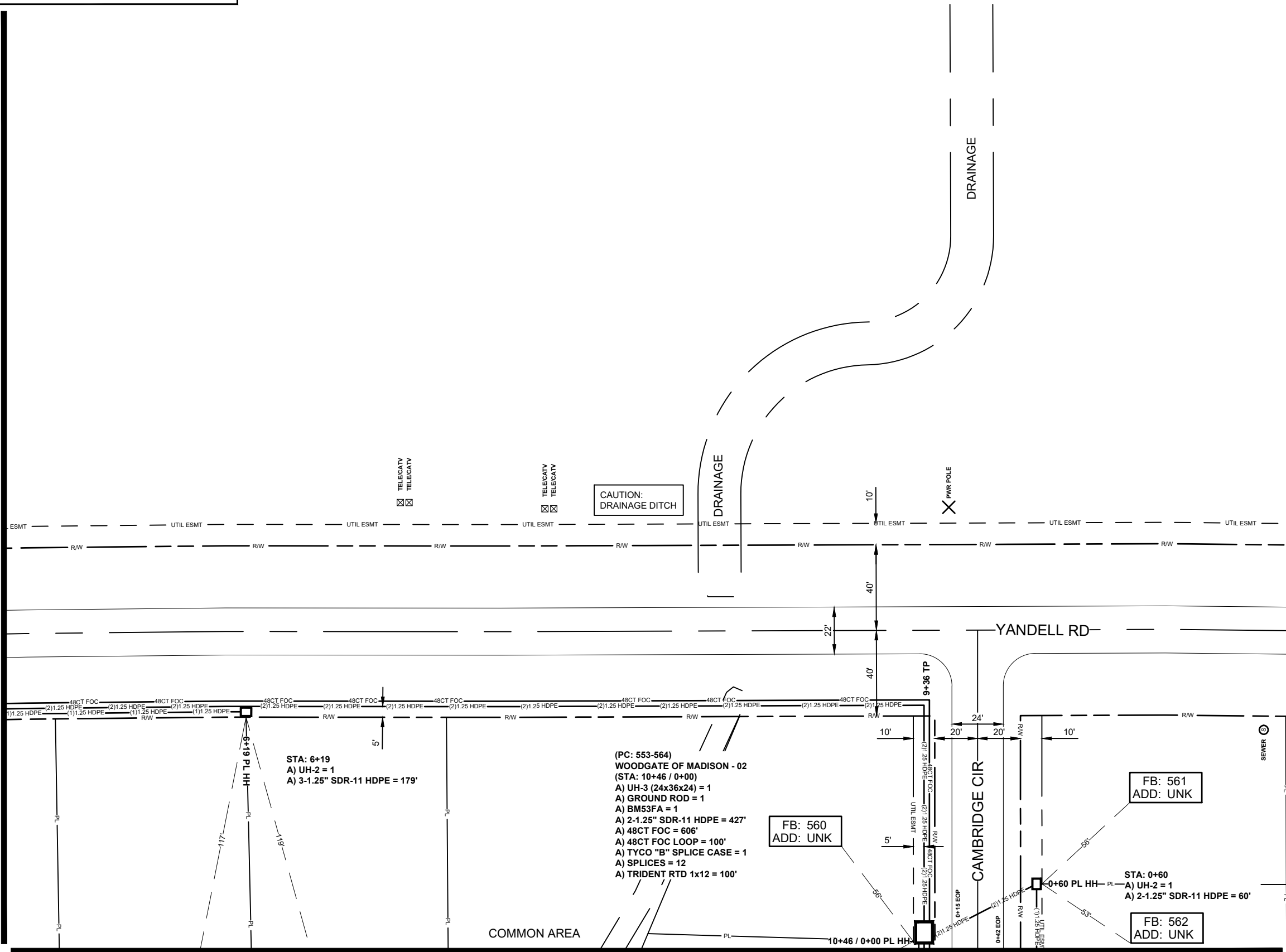
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MADISON COUNTY, MISSISSIPPI

SEE SHEET 4



SEE SHEET 28

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@ 42" DOC UNLESS OTHERWISE NOTED.

NOTIFY ALL UTILITIES 72 HOURS PRIOR
TO CONSTRUCTION ACTIVITY.
ONE CALL SYSTEM @ 1-800-227-6477

JOB DESCRIPTION

PROJECT NAME WOODGATE	
PROJECT CITY CANTON	
DATE	DESCRIPTION CONSTRUCTION
SHEET 027	DRAWN BY DELTA FIBER
SCALE 1"=50'	PAGE 27

MATERIALS LIST

ITEM	DESCRIPTION	QTY.
1	TRIDENT RTD 1X12	
2	TRIDENT RTD 1X12	
3	TRIDENT RTD 1X12	
4	TRIDENT RTD 1X12	100
5	24 CT FOC	
6	24 CT FOC LOOP	
7	48 CT FOC	606
8	48 CT FOC LOOP	100
9	96 CT FOC	
10	96 CT FOC LOOP	
11	144 CT FOC	
12	144 CT FOC LOOP	
13	288 CT FOC	
14	288 CT FOC LOOP	
15	BDO288P LCP	
16	UH2	2
17	UH3	1
18	UH4	
19	UH5	
20	1-1.25" SDR11 HDPE	
21	2-1.25" SDR11 HDPE	487
22	3-1.25" SDR11 HDPE	179
23	4-1.25" SDR11 HDPE	
24	5-1.25" SDR11 HDPE	
25	6-1.25" SDR11 HDPE	
26	TYCO "B" SPLICE CASE	1
27	TYCO "D" SPLICE CASE	
28	GROUND ROD	1
29	SPLICES	12
30	BM53FA	1

REVISIONS

No.	Revision/Issue	Date
MAP NUMBER		
4	27	
5	28	

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SEE SHEET 5



NOTIFY ALL UTILITIES 72 HOURS PRIOR
TO CONSTRUCTION ACTIVITY.
ONE CALL SYSTEM @ 1-800-227-6477

PROJECT NAME WOODGATE	
PROJECT CITY CANTON	
DATE	DESCRIPTION CONSTRUCTION
SHEET 028	DRAWN BY DELTA FIBER
SCALE 1"=50'	PAGE 28

ITEM	DESCRIPTION	QTY.
1	TRIDENT RTD 1X12	
2	TRIDENT RTD 1X12	
3	TRIDENT RTD 1X12	
4	TRIDENT RTD 1X12	100
5	24 CT FOC	
6	24 CT FOC LOOP	
7	48 CT FOC	329
8	48 CT FOC LOOP	50
9	96 CT FOC	
10	96 CT FOC LOOP	
11	144 CT FOC	
12	144 CT FOC LOOP	
13	288 CT FOC	
14	288 CT FOC LOOP	
15	BDO288P LCP	
16	UH2	4
17	UH3	1
18	UH4	
19	UH5	
20	1-1.25" SDR11 HDPE	344
21	2-1.25" SDR11 HDPE	178
22	3-1.25" SDR11 HDPE	207
23	4-1.25" SDR11 HDPE	
24	5-1.25" SDR11 HDPE	
25	6-1.25" SDR11 HDPE	
26	TYCO "B" SPLICE CASE	1
27	TYCO "D" SPLICE CASE	
28	GROUND ROD	1
29	SPLICES	12
30	BM53FA	1

No.	Revision/Issue	Date

MAP NUMBER		
4	27	
5	28	
6	29	

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SEE SHEET 6



NOTIFY ALL UTILITIES 72 HOURS PRIOR
TO CONSTRUCTION ACTIVITY.
ONE CALL SYSTEM @ 1-800-227-6477

PROJECT NAME WOODGATE	
PROJECT CITY CANTON	
DATE	DESCRIPTION CONSTRUCTION
SHEET 029	DRAWN BY DELTA FIBER
SCALE 1"=50'	PAGE 29

ITEM	DESCRIPTION	QTY.
1	TRIDENT RTD 1X12	
2	TRIDENT RTD 1X12	
3	TRIDENT RTD 1X12	
4	TRIDENT RTD 1X12	500
5	24 CT FOC	
6	24 CT FOC LOOP	
7	48 CT FOC	
8	48 CT FOC LOOP	
9	96 CT FOC	
10	96 CT FOC LOOP	
11	144 CT FOC	
12	144 CT FOC LOOP	
13	288 CT FOC	
14	288 CT FOC LOOP	
15	BDO288P LCP	
16	UH2	6
17	UH3	1
18	UH4	
19	UH5	
20	1-1.25" SDR11 HDPE	740
21	2-1.25" SDR11 HDPE	212
22	3-1.25" SDR11 HDPE	159
23	4-1.25" SDR11 HDPE	
24	5-1.25" SDR11 HDPE	
25	6-1.25" SDR11 HDPE	
26	TYCO "B" SPLICE CASE	
27	TYCO "D" SPLICE CASE	
28	GROUND ROD	1
29	SPLICES	
30	BM53FA	1

REVISIONS

No.	Revision/Issue	Date

MAP NUMBER

5	28	
6	29	
7	30	

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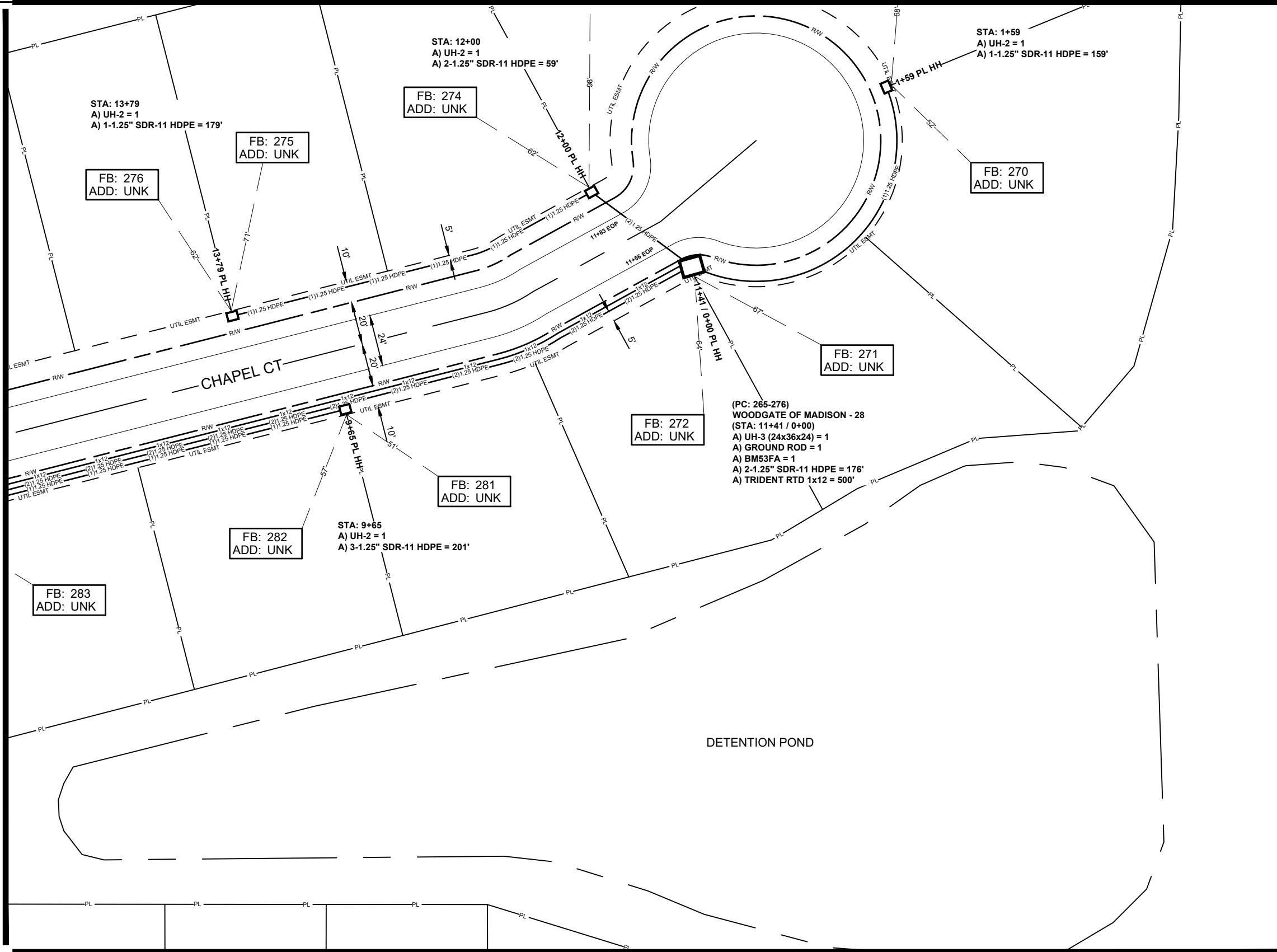
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CANTON
MADISON COUNTY, MISSISSIPPI

SEE SHEET 29

SEE SHEET 7



SEE SHEET 24

JOB DESCRIPTION

PROJECT NAME WOODGATE	
PROJECT CITY CANTON	
DATE	DESCRIPTION CONSTRUCTION
SHEET 030	DRAWN BY DELTA FIBER
SCALE 1"=50'	PAGE 30

MATERIALS LIST

ITEM	DESCRIPTION	QTY.
1	TRIDENT RTD 1X12	
2	TRIDENT RTD 1X12	
3	TRIDENT RTD 1X12	
4	TRIDENT RTD 1X12	500
5	24 CT FOC	
6	24 CT FOC LOOP	
7	48 CT FOC	
8	48 CT FOC LOOP	
9	96 CT FOC	
10	96 CT FOC LOOP	
11	144 CT FOC	
12	144 CT FOC LOOP	
13	288 CT FOC	
14	288 CT FOC LOOP	
15	BDO288P LCP	
16	UH2	4
17	UH3	1
18	UH4	
19	UH5	
20	1-1.25" SDR11 HDPE	338
21	2-1.25" SDR11 HDPE	235
22	3-1.25" SDR11 HDPE	201
23	4-1.25" SDR11 HDPE	
24	5-1.25" SDR11 HDPE	
25	6-1.25" SDR11 HDPE	
26	TYCO "B" SPLICE CASE	
27	TYCO "D" SPLICE CASE	
28	GROUND ROD	1
29	SPLICES	
30	BM53FA	1

REVISIONS

No.	Revision/Issue	Date

MAP NUMBER

6	29	
7	30	
8	24	

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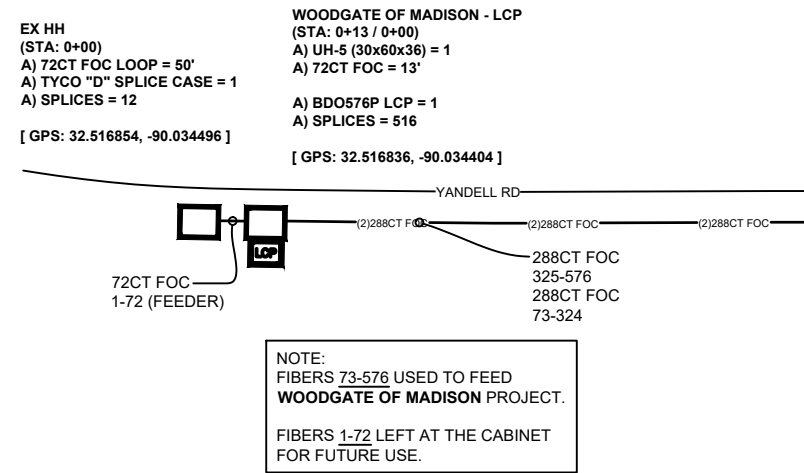


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ONE CALL SYSTEM @ 1-800-227-6477



SEE SCHEMATIC 2

JOB DESCRIPTION

PROJECT NAME WOODGATE	
PROJECT CITY CANTON	
DATE	DESCRIPTION CONSTRUCTION
SHEET SCHEMATIC 001	DRAWN BY DELTA FIBER
SCALE NTS	PAGE 1

MATERIALS LIST

ITEM	DESCRIPTION	QTY.
1	TRIDENT RTD 1X12	
2	TRIDENT RTD 1X12	
3	TRIDENT RTD 1X12	
4	TRIDENT RTD 1X12	
5	24 CT FOC	
6	24 CT FOC LOOP	
7	48 CT FOC	
8	48 CT FOC LOOP	
9	96 CT FOC	
10	96 CT FOC LOOP	
11	144 CT FOC	
12	144 CT FOC LOOP	
13	288 CT FOC	
14	288 CT FOC LOOP	
15	BDO288P LCP	
16	UH2	
17	UH3	
18	UH4	
19	UH5	
20	1-1.25" SDR11 HDPE	
21	2-1.25" SDR11 HDPE	
22	3-1.25" SDR11 HDPE	
23	4-1.25" SDR11 HDPE	
24	5-1.25" SDR11 HDPE	
25	6-1.25" SDR11 HDPE	
26	TYCO "B" SPLICE CASE	
27	TYCO "D" SPLICE CASE	
28	GROUND ROD	
29	SPLICES	
30	BM53FA	

REVISIONS

No.	Revision/Issue	Date

MAP NUMBER		
	1	2
		3

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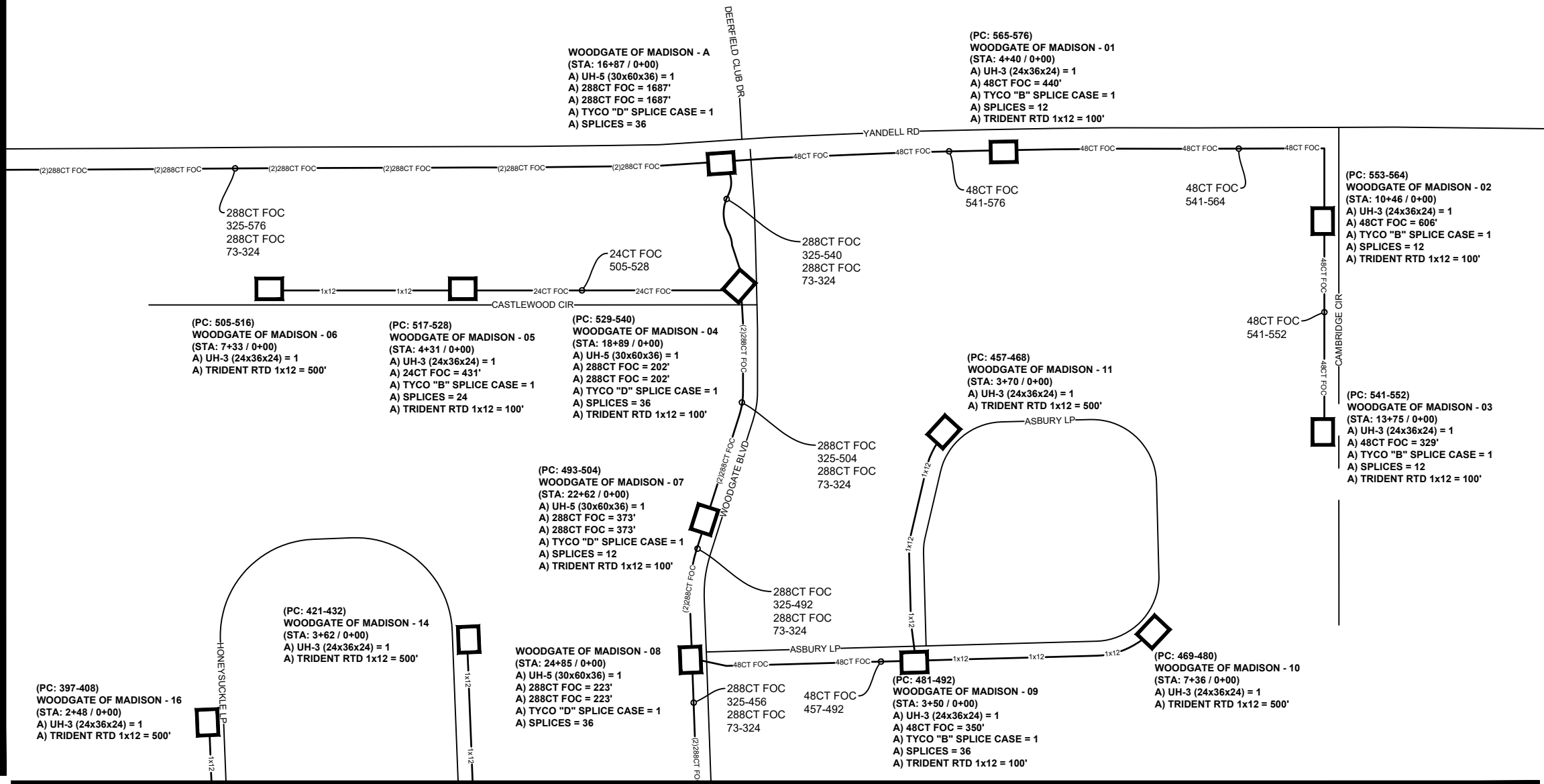
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SEE SCHEMATIC 1



SEE SCHEMATIC 2

ALL CABLE WILL BE PLACED BY METHOD OF
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@ 42" DOC UNLESS OTHERWISE NOTED.

NOTIFY ALL UTILITIES 72 HOURS PRIOR
TO CONSTRUCTION ACTIVITY.
ONE CALL SYSTEM @ 1-800-227-6477

JOB DESCRIPTION

PROJECT NAME WOODGATE	
PROJECT CITY CANTON	
DATE	DESCRIPTION CONSTRUCTION
SHEET SCHEMATIC 002	DRAWN BY DELTA FIBER
SCALE NTS	PAGE 2

MATERIALS LIST

ITEM	DESCRIPTION	QTY.
1	TRIDENT RTD 1X12	
2	TRIDENT RTD 1X12	
3	TRIDENT RTD 1X12	
4	TRIDENT RTD 1X12	
5	24 CT FOC	
6	24 CT FOC LOOP	
7	48 CT FOC	
8	48 CT FOC LOOP	
9	96 CT FOC	
10	96 CT FOC LOOP	
11	144 CT FOC	
12	144 CT FOC LOOP	
13	288 CT FOC	
14	288 CT FOC LOOP	
15	BDO288P LCP	
16	UH2	
17	UH3	
18	UH4	
19	UH5	
20	1-1.25" SDR11 HDPE	
21	2-1.25" SDR11 HDPE	
22	3-1.25" SDR11 HDPE	
23	4-1.25" SDR11 HDPE	
24	5-1.25" SDR11 HDPE	
25	6-1.25" SDR11 HDPE	
26	TYCO "B" SPLICE CASE	
27	TYCO "D" SPLICE CASE	
28	GROUND ROD	
29	SPLICES	
30	BM53FA	

REVISIONS

No.	Revision/Issue	Date
MAP NUMBER		
1	2	
	3	

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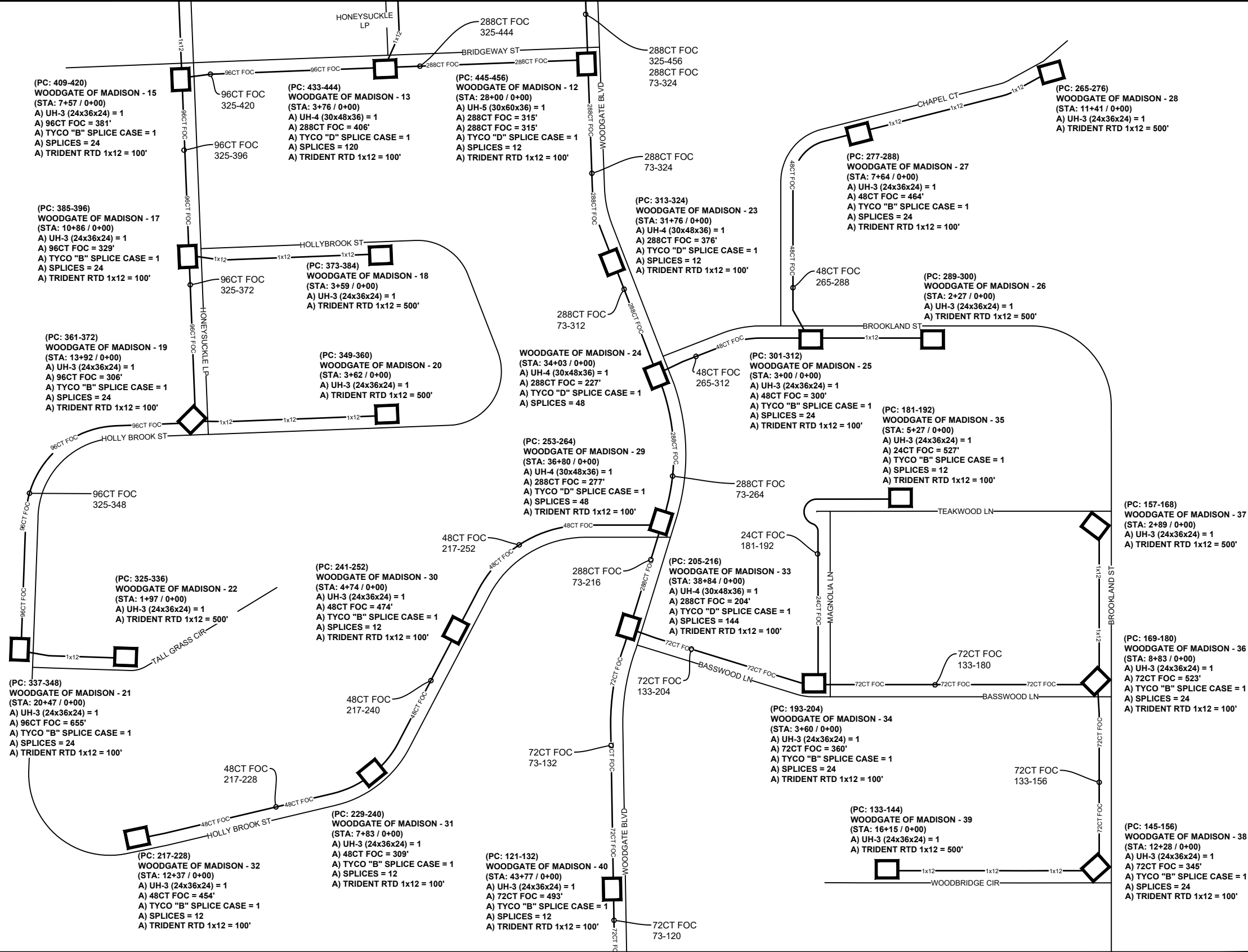
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CANTON
MADISON COUNTY, MISSISSIPPI

SEE SCHEMATIC 2



SEE SCHEMATIC 4

JOB DESCRIPTION

PROJECT NAME WOODGATE	
PROJECT CITY CANTON	
DATE	DESCRIPTION CONSTRUCTION
SHEET SCHEMATIC 003	DRAWN BY DELTA FIBER
SCALE NTS	PAGE 3

MATERIALS LIST

ITEM	DESCRIPTION	QTY.
1	TRIDENT RTD 1X12	
2	TRIDENT RTD 1X12	
3	TRIDENT RTD 1X12	
4	TRIDENT RTD 1X12	
5	24 CT FOC	
6	24 CT FOC LOOP	
7	48 CT FOC	
8	48 CT FOC LOOP	
9	96 CT FOC	
10	96 CT FOC LOOP	
11	144 CT FOC	
12	144 CT FOC LOOP	
13	288 CT FOC	
14	288 CT FOC LOOP	
15	BDO288P LCP	
16	UH2	
17	UH3	
18	UH4	
19	UH5	
20	1-1.25" SDR11 HDPE	
21	2-1.25" SDR11 HDPE	
22	3-1.25" SDR11 HDPE	
23	4-1.25" SDR11 HDPE	
24	5-1.25" SDR11 HDPE	
25	6-1.25" SDR11 HDPE	
26	TYCO "B" SPLICE CASE	
27	TYCO "D" SPLICE CASE	
28	GROUND ROD	
29	SPLICES	
30	BM53FA	

REVISIONS

No.	Revision/Issue	Date

MAP NUMBER			
1	2	3	4

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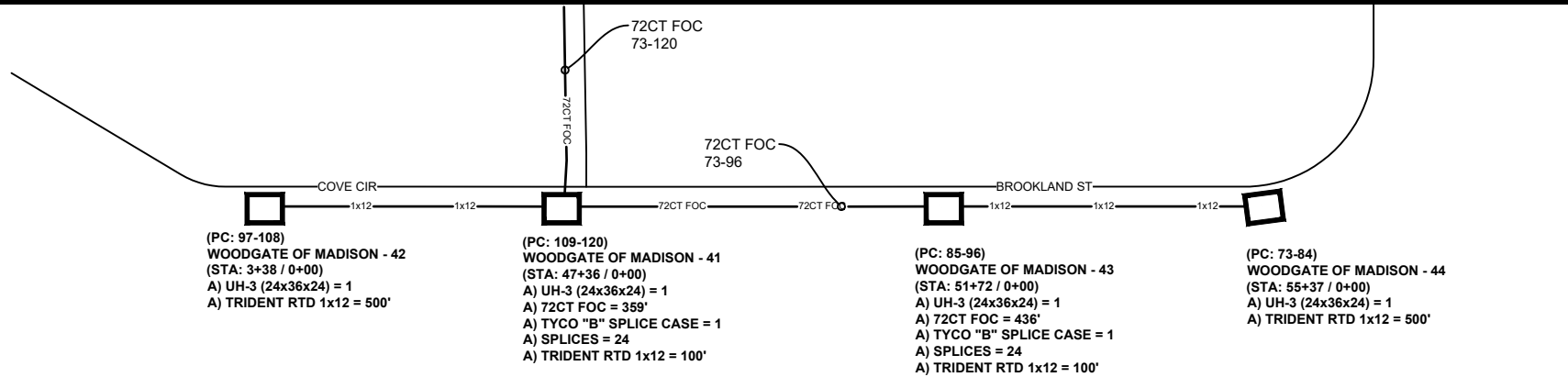
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SEE SCHEMATIC 3



JOB DESCRIPTION

PROJECT NAME WOODGATE	
PROJECT CITY CANTON	
DATE	DESCRIPTION CONSTRUCTION
SHEET SCHEMATIC 004	DRAWN BY DELTA FIBER
SCALE NTS	PAGE 4

MATERIALS LIST

ITEM	DESCRIPTION	QTY.
1	TRIDENT RTD 1X12	
2	TRIDENT RTD 1X12	
3	TRIDENT RTD 1X12	
4	TRIDENT RTD 1X12	
5	24 CT FOC	
6	24 CT FOC LOOP	
7	48 CT FOC	
8	48 CT FOC LOOP	
9	96 CT FOC	
10	96 CT FOC LOOP	
11	144 CT FOC	
12	144 CT FOC LOOP	
13	288 CT FOC	
14	288 CT FOC LOOP	
15	BDO288P LCP	
16	UH2	
17	UH3	
18	UH4	
19	UH5	
20	1-1.25" SDR11 HDPE	
21	2-1.25" SDR11 HDPE	
22	3-1.25" SDR11 HDPE	
23	4-1.25" SDR11 HDPE	
24	5-1.25" SDR11 HDPE	
25	6-1.25" SDR11 HDPE	
26	TYCO "B" SPLICE CASE	
27	TYCO "D" SPLICE CASE	
28	GROUND ROD	
29	SPLICES	
30	BM53FA	

REVISIONS

No.	Revision/Issue	Date

MAP NUMBER

3
4

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