

PROJECT NO:	STPSU-0220(256)
PROJECT DESCRIPTION:	INSTALLATION OF A ROUNDABOUT AT NORTH SECTION STREET/SCENIC 98 (VETERANS DR)/MAIN STREET
PROJECT OWNER:	CITY OF FAIRHOPE
OWNER REP / ENGINEER:	VOLKERT INC. / JORDAN STRINGFELLOW, P.E.
DATE OF ISSUE:	November 15, 2024
RECIPIENT:	Meeting Attendees and Plan Holders

ADDENDUM NO. 1

The information included in Addendum No. 1 and attachments hereto shall be considered in preparation of the proposal for the above referenced project and shall be made part of the Contract Documents and Specifications of the above referenced project.

RECEIPT OF THIS ADDENDUM SHALL BE ACKNOWLEDGED BY COMPLETING THE TABLE ON SHEET 1A OF THE BID DOCUMENTS & ATTACHING THE ADDENDUM WITH THE SUBMITTED BID. FAILURE TO ACKNOWLEDGE THIS ADDENDUM MAY RESULT IN NON-RESPONSIVE PROPOSAL.

PROPOSAL MODIFICATIONS, ITEMS OF CLARIFICATION, RESPONSES

GENERAL INFORMATION

Refer to attached "Pre-Bid Conference Resume". A NON-MANDATORY Pre-Bid Conference was held on November 12, 2024, at the City of Fairhope City Services and Public Utilities Building to provide bidders, vendors, suppliers, and interested parties an overview of the proposed project and allow participants to ask questions concerning specific requirements as it relates to construction of the project.

QUESTIONS

1. Will the City of Fairhope coordinate with the contractor to have the center grassed island plumbed for power & water for irrigation?

ANSWER: Yes. The City of Fairhope will have its own forces on the project site at the appropriate time (through coordination with the contractor) to install needed underground plumbing for power and irrigation.



2. Is there a DBE goal/requirement for the project?

ANSWER: A DBE goal of 3% is applied to the project. This goal has been added to the contract documents and attached to this addendum.

3. Can the proposed pedestrian handrail be aluminum powder coated?

ANSWER: Aluminum powder coated handrails are acceptable. The aluminum handrail must meet the same safety requirements as the galvanized steel handrail specified in the plans.

4. Is the HR-DBE form required to be submitted with the bid package?

ANSWER: Yes. The form is included in the project contract documents, and should be filled out and submitted with the bid.

5. Is the Beason-Hammon Act document required in the bid package submission?

ANSWER: The form should be filled out and submitted with the bid. The Beason-Hammon Act documents have been attached to this addendum and shall be considered as part of the contract documents.

6. Is Sam.gov registration required to bid the project?

ANSWER: Sam.gov registration will not be required for this project.

7. How tall is the toe wall for the required culvert extension?

ANSWER: The toe wall is 5-foot. See sheet 20 in the construction plans.

8. What is the backfill material requirement for the 2-foot of undercut below the culvert extension?

ANSWER: The backfill material shall be commercial foundation backfill in accordance with the 2022 Alabama Department of Transportation Standard Specifications for Highway Construction. The callout on sheet 20 has been updated to reflect this. Prior to backfilling, a layer of geotextile filter blanket shall be placed as directed by the Engineer.

9. Has the paver color been selected?

ANSWER: The paver color has not been selected, but historically, the color used has been "Fairhope Red" aka "Mountain Red". The manufacturer specified in the plans



"Belgard" will have this color. Material submittals specifying the color shall be submitted to the engineer for approval prior to purchase.

10. If there is a need to close the intersection down, how will this be handled?

ANSWER: The goal is to keep the intersection open to traffic as often and as long as possible. There may be a scenario at the end where the intersection needs to be closed to traffic to complete the few remaining items of work. In this case, detours will have to be set up. The quantities for temporary construction signage and barricades have been revised to accommodate closures. Please see the revised bid sheet and revised summary of quantities sheets to reflect closures. The temporary detour plan will be prepared prior to the closure (if necessary).

11. Is there a requirement for the curb to be slip formed?

ANSWER: No.

12. Is lighting control center A pole or pad mounted?

ANSWER: Lighting control center is intended to be pole mounted per the pay item description. A pole mounted detail has been implemented into the plans (see sheet #65 attached). This additional sheet will be considered as part of the issued for bid set of plans. If the option for pad mounted is more economical, this could be approved through the submittal review process. See 2024 ALDOT Standard Drawing number RLD-002 for details on pad-mounted control center.

13. Can a demolition sheet be added to the plan set?

ANSWER: Yes. See sheet number 4A that has been added to the plan set. This additional sheet will be considered as part of the issued for bid set of plans.

14. Where is the pay item 305A-037 Crushed Aggregate, Section 825 being used?

ANSWER: The pay item 305A-037 Crushed Aggregate, Section 825 is removed from the plan set and unit price bid schedule and replaced with pay item 305B-078 Crushed Aggregate, Section 825, Type B, For Miscellaneous Use. The location of use of this pay item shall be on driveways. See detail on sheet 2C and paving layouts on sheet 10.



15. Should there be underdrain behind the interior curb of the inside of the roundabout?

ANSWER: Additional underdrain pay item 606A-009 was added to the contract. This is intended to be perforated polyethylene pipe. Ideally, this underdrain would tie in to drainage structure 13. If for some reason, the underdrain is routed below the travel lanes, the piece of pipe below the travel lane shall be solid pipe.

- 16. **GENERAL COMMENT:** Please note that plan revisions were made with this addendum. All revised plan sheets are attached with this Addendum (Addendum #1). These plan sheets will replace the plan sheets on the issued for bid set signed/sealed on 10-24-2024 in their entirety. These plan sheets are intended for bid purposes only.
- 17. GENERAL COMMENT: Please note that quantity revisions were made with this addendum. An updated unit price bid schedule is attached with this addendum (Addendum #1). This will replace the unit price bid schedule that was originally issued on 10-24-2024 in its entirety.
- 18. **GENERAL COMMENT:** Please note that the bid opening date has been revised to Monday, November 25, 2024 at 2:00 PM.
- 19. **GENERAL COMMENT:** Please note that no further questions will be accepted after Thursday, November 21, 2024 at 2:00 PM.

Please call with any questions.

Issued By:

ordan Stringféllow, P.E. Assistant Vice President

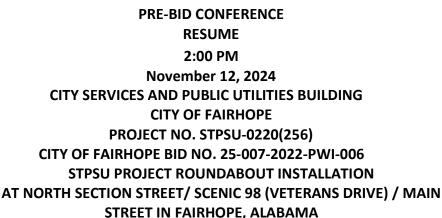
Enclosure:

Cc: Richard Johnson, P.E., City of Fairhope

RESUME OF PRE-BID MEETING NOVEMBER 12, 2024

MEETING MINUTES







OPENING REMARKS (City of Fairhope)

Funding for this Project is provided by:

- ALDOT Surface Transportation Program (STPSU)
- City of Fairhope

This is a <u>non-mandatory</u> pre-bid.

Volkert, Inc. is the design engineering consultant Volkert, Inc. is the construction engineering & inspection consultant

PROJECT DESCRIPTION (Volkert)

- Roundabout at the Intersection of North Section/Scenic 98 (Veterans Drive)/Main Street
- 300 Calendar Days
- \$1,500,000 \$1,750,000 Bracket Estimate

REQUIREMENTS FOR BIDDING (Volkert)

- Proposal form with all attached documents (Addendums if applicable)
 - $\circ \quad \text{Bid Bond}$
 - DBE Forms (Completed and signed)
 - E-Verify Form
- Cashier's check (drawn on an Alabama bank) OR Bid Bond of 5% of bid amount (not to exceed \$10,000)
- Bid packages can be viewed online or at Volkert's office but must be purchased online.
- No bid packages will be issued after 2 PM Wednesday, November 13, 2024
- Questions will be received until 12 PM Friday, November 15, 2024
- Submitted bids must include the printed <u>contract documents in their entirety</u>.
- Mark bids with name and number; there may be more than one project bidding at this time.
- Deliver bids to the city Purchasing Manager (Erin Wolfe) in the City of Fairhope Services and Public Utilities Building
- The bid package should be dropped off to the receptionist. She will time stamp the bid and deliver to Mrs. Erin Wolfe
- Bid opening at 2:00 PM Tuesday, November 19, 2024, City of Fairhope Services and Public Utilities Building

MEETING MINUTES

REQUIREMENTS FOR CONTRACT (Volkert)

- 2022 ALDOT Specifications with Special Provisions
- Bid Bond
- Labor and Materials Bond
- Performance Bond
- Insurance
- Subcontracting Plan, E-Verify & DBE Utilization Report

EMPHASIS ITEMS (Volkert)

- Adjacent construction coordination
 - Pedestrian Park on N. Section Street There shouldn't be too much coordination that has to happen with this project
- Construction sequencing
 - Intersection to be open to traffic for most phases by constructing improvements outside of existing roadway first and utilizing temporary pavement for maintaining traffic on approach legs
 - Phase III will require a detour of Triangle Drive
- City has ADEM NPDES Permit This shall be transferred to the contractor upon award of the contract
 - All transfer fees are the responsibility of the Contractor
- No additional City of Fairhope permits will be required.
- Flag poles, light poles, signs to be removed by the contractor and stockpiled to be picked up by the City of Fairhope
- A meeting on site should be held to ensure all trees intended to be retained are adequately protected.
- Coordination with
 - Adjacent residences & businesses to maintain access
- Utility Coordination
 - There are no known utility conflicts with the proposed work. If field conditions differ, coordination with Fairhope Public Utilities will be required.
 - Fairhope Utilities will or has already relocated utilities in conflict.

ADDITIONAL QUESTIONS

- Additional questions shall be emailed to Jordan Stringfellow (jordan.stringfellow@volkert.com) and Luke Montalvo (luke.montalvo@volkert.com)
- As previously mentioned, the deadline for questions is 12:00 PM on Friday, November 15, 2024

Please call with any questions.

Issued By:

plan ordan Stringfellow, P.E.

Assistant Vice President

PRE-BID MEETING ATTENDANCE

CITY OF FAIRHOPE ENGINEERING DEPARTMENT

Contract No.: 1177600.ALR

City of Fairhope Project No.: 25-007-2022-PWI-006

Description: STPSU Roundabout Installation at North Section Street/Scenic 98 (Veterans Drive)/ Main Street in Fairhope, Alabama

Date: November 12, 2024

Time: 2:00 PM

+

Place: City of Fairhope Public Works

NAME	COMPANY	PHONE	EMAIL
JORDAN GRINGFELLOW	Vourer	257-605-6020	jundan stringfellow Ovolkerticom
Luxe Montalvo	Volkert	251-404-5900	lure. montaluo @ Nolkert. com
ErinWolfe	Cityof Fairhope	251-928-8003	erin, wolfe @fairhoped.gov
Rhonda Cunningham	City of Fairhope	251-990-0118	rhonda. Cunningham@fairhopeal-gov
David Thomas	City of Fairhope	251-278-7278	david thomas @ fairlopcAL.gov
Taylor Renfroe	Asphalt Services Inc.	251-680-5881	Trenfrue e asi-gc.com
Pat mcPherson	Fuicran Grap	850324 2110	pat. mighesson confiltering row, con
Lee Thornton	L+K Construction	251 5735191	lecthornton 801 yches. Com
Richard Deas	RH Deas	251-591-1271	Richard Prhdeas building co, com
Matt Arrigton	Arrighton Inc	251-296-3276	+magazzin toninc. net
Charles Hoyt	Bayou Concrete	251-753-482	charles h@. bayou concrete 1/c.com

PRE-BID MEETING ATTENDANCE

CITY OF FAIRHOPE ENGINEERING DEPARTMENT

Contract No.: 1177600.ALR

City of Fairhope Project No.: 25-007-2022-PWI-006

Description: STPSU Project Roundabout Installation at North Section Street/Scenic 98 (Veterans Drive)/ Main Street in Fairhope, Alabama

Date: November 12, 2024

Time: 2:00 PM

Place: City of Fairhope Public Works

NAME	COMPANY	PHONE	EMAIL	
Jennings Clayton	McElhenney construction	251-654-8579	jennings@mcelhenneycongt	.com
GREG Smith	ASI	251-489-8456	gsmith Dasi-gc-con	m
RICHARD D. JOHNSON	COF	251-928-8003	richard. johnson@fairl	nopeal gov
Thaven, Hapleton	Wiregrass Construction	251-342-6250	5 Stapleton @ wiregrass constru	
Georgehadd	COF	251-259-6675		
Charod Jones	ALDOT	251-470-5137	oneschadot.stat	e.al.us
			J	

REVISED UNIT PRICE BID SCHEDULE NOVEMBER 15, 2024

	ROUNDABOUT AT N SECTION ST/ TRIANGLE DR/ VETERANS DR/ MAIN ST							
	CITY OF FAIRHOPE							
ITEM NO.	DESCRIPTION	UNIT PRICE BI UNIT	QUANTITY	UNIT PRICE	AMOUNT BID			
201A002	CLEARING AND GRUBBING (MAXIMUM ALLOWABLE BID \$8000/ACRE) (APPROX. 1 ACRE)	LUMP SUM	1					
206C000	REMOVING CONCRETE SIDEWALK	SQUARE YARD	347					
206C002	REMOVING CONCRETE SLOPE PAVING	SQUARE YARD	41					
206C026	REMOVING TEMPORARY ASPHALT PAVEMENT (UNCLASSIFIED)	SQUARE YARD	282					
206D000	REMOVING PIPE	LINEAR FOOT	18					
206D002	REMOVING CURB	LINEAR FOOT	184					
206E000	REMOVING HEADWALLS	EACH	1					
206E001	REMOVING INLETS	EACH	2					
210A000	UNCLASSIFIED EXCAVATION	CUBIC YARD	2292					
210D020	BORROW EXCAVATION (LOOSE TRUCKBED MEASUREMENT)(A2 OR BETTER)	CUBIC YARD	2403					
214A000	STRUCTURE EXCAVATION	CUBIC YARD	132					
214B001	FOUNDATION BACKFILL, COMMERCIAL	CUBIC YARD	152					
230A000	ROADBED PROCESSING	ROADBED STATION	15					
301A012	CRUSHED AGGREGATE BASE COURSE, TYPE B, PLANT MIXED, 6° COMPACTED THICKNESS	SQUARE YARD	3905					
305B078	CRUSHED AGGREGATE, SECTION 825, TYPE B, FOR MISCELLANEOUS USE	TON	141					
401A000	BITUMINOUS TREATMENT A	SQUARE YARD	1420					
405A000	TACK COAT	GALLON	200					
408A052	PLANING EXISTING PAVEMENT (APPROXIMATELY 1.10" THRU 2.0" THICK)	SQUARE YARD	2166					
424A360	SUPERPAVE BITUMINOUS CONCRETE WEARING SURFACE LAYER, 1/2" MAXIMUM AGGREGATE SIZE MIX, ESAL RANGE C/D	TON	437					
424A369	SUPERPAVE BITUMINOUS CONCRETE WEARING SURFACE LAYER, WIDENING, 1/2" MAXIMUM AGGREGATE SIZE MIX, ESAL RANGE C/D	TON	52					
424B651	SUPERPAVE BITUMINOUS CONCRETE UPPER BINDER LAYER, 1" MAXIMUM AGGREGATE SIZE MIX, ESAL RANGE C/D	TON	215					
424B657	SUPERPAVE BITUMINOUS CONCRETE UPPER BINDER LAYER, LEVELING, 1/2* MAXIMUM AGGREGATE SIZE MIX, ESAL RANGE C/D	TON	100					
424B681	SUPERPAVE BITUMINOUS CONCRETE LOWER BINDER LAYER, 1" MAXIMUM AGGREGATE SIZE MIX, ESAL RANGE C/D	TON	207					
430B040	AGGREGATE SURFACING (CRUSHED AGGREGATE BASE, TYPE B)	TON	100					
502A000	STEEL REINFORCEMENT	POUND	11199					
517D000	SIDEWALK HANDRAIL	LINEAR FOOT	100					
524B010	CULVERT CONCRETE EXTENSION	CUBIC YARD	52					
533A098	18" STORM SEWER PIPE (CLASS 3 R.C.)	LINEAR FOOT	65					
600A000	MOBILIZATION	LUMP SUM	1					
602A000	RIGHT OF WAY MARKERS	EACH	7					
606A009	6" UNDERDRAIN PIPE, TYPE 10	LINEAR FOOT	335					
606A012	6" UNDERDRAIN PIPE, TYPE 8	LINEAR FOOT	400					
610C001	LOOSE RIPRAP, CLASS 2	TON	50					
610D003	FILTER BLANKET, GEOTEXTILE	SQUARE YARD	487					
613F000	BRICK PAVING	SQUARE FOOT	3676					
614A000	SLOPE PAVING	CUBIC YARD	98					
618A000	CONCRETE SIDEWALK, 4" THICK	SQUARE YARD	448					

	ROUNDABOUT AT N SECTION ST/ TRIANGLE DR/ VETERANS DR/ MAIN ST							
	CITY OF FAIRHOPE							
ITEM NO.	DESCRIPTION	UNIT PRICE BI	D SCHEDULE QUANTITY	UNIT PRICE	AMOUNT BID			
618B003	CONCRETE DRIVEWAY, 6" THICK (INCLUDES WIRE MESH)	SQUARE YARD	39					
618C001	DETECTABLE WARNING SURFACE	SQUARE FOOT	72					
618D000	CURB RAMP	SQUARE YARD	28					
619A002	18" ROADWAY PIPE END TREATMENT, CLASS 1	EACH	2					
620A000	MINOR STRUCTURE CONCRETE	CUBIC YARD	1					
621C008	INLETS, TYPE E	EACH	4					
621C129	INLETS, TYPE C (PARTIAL)	EACH	1					
621C163	INLETS, TYPE S3 (MODIFIED)	EACH	2					
623B000	CONCRETE CURB, TYPE N	LINEAR FOOT	1465					
623B007	CONCRETE CURB, TYPE G	LINEAR FOOT	399					
623B120	CONCRETE CURB, (TYPE SPECIAL)	LINEAR FOOT	583					
623C000	COMBINATION CURB & GUTTER, TYPE C	LINEAR FOOT	943					
650A000	TOPSOIL	CUBIC YARD	457					
652C000	MOWING	ACRE	1					
654A001	SOLID SODDING (BERMUDA)	SQUARE YARD	4075					
659C005	EROSION CONTROL PRODUCT, TYPE C4	SQUARE YARD	205					
665A000	TEMPORARY SEEDING	ACRE	2					
665B001	TEMPORARY MULCHING	TON	6					
665E000	POLYETHYLENE	SQUARE YARD	500					
665F000	HAY BALES	EACH	25					
665G000	SAND BAGS	EACH	25					
6651000	TEMPORARY RIPRAP, CLASS 2	TON	50					
665J002	SILT FENCE	LINEAR FOOT	1288					
665K000	DRAINAGE SUMP EXCAVATION	CUBIC YARD	40					
665N001	TEMPORARY COARSE AGGREGATE,ALDOT NUMBER 4	TON	10					
6650001	SILT FENCE REMOVAL	LINEAR FOOT	1288					
665P005	INLET PROTECTION, STAGE 3 OR 4	EACH	7					
665Q002	WATTLE	LINEAR FOOT	1008					
666A001	PEST CONTROL TREATMENT	ACRE	1					
674A000	CONSTRUCTION SAFETY FENCE	LINEAR FOOT	500					
680A001	GEOMETRIC CONTROLS	LUMP SUM	1					
698A000	CONSTRUCTION FUEL (MAXIMUM BID LIMITED TO \$	LUMP SUM	1					
701A227	SOLID WHITE, CLASS 2, TYPE A TRAFFIC STRIPE (5" WIDE)	MILE	1					
701A230	SOLID YELLOW, CLASS 2, TYPE A TRAFFIC STRIPE (5" WIDE)	MILE	1					
701B207	DOTTED, CLASS 2, TYPE A TRAFFIC STRIPE (5" WIDE)	LINEAR FOOT	274					
701C001	SOLID TEMPORARY TRAFFIC STRIPE	MILE	1					
701D007	SOLID TRAFFIC STRIPE REMOVED (PAINT)	MILE	1					

	ROUNDABOUT AT N SECTION ST/ TRIANGLE DR/ VETERANS DR/ MAIN ST							
	CITY OF FAIRHOPE							
ITEM NO.	DESCRIPTION	UNIT PRICE BI	D SCHEDULE QUANTITY	UNIT PRICE	AMOUNT BID			
				UNIT PRICE	AMOUNTBID			
703A002 703C000	TRAFFIC CONTROL MARKINGS, CLASS 2, TYPE A	SQUARE FOOT	83					
	REMOVAL OF EXISTING TRAFFIC CONTROL MARKINGS OR LEGENDS (PAINT) TEMPORARY TRAFFIC CONTROL MARKINGS	SQUARE FOOT						
703D001	EMPORAT I RATHE CONTROL MARKINGS		83					
703H000		SQUARE FOOT	156					
705A023	PAVEMENT MARKERS, CLASS C, TYPE 2-D	EACH	20					
705A030	PAVEMENT MARKERS, CLASS A-H, TYPE 2-C	EACH	32					
705A037	PAVEMENT MARKERS, CLASS A-H, TYPE 2-D	EACH	6					
705A038	PAVEMENT MARKERS, CLASS A-H, TYPE 2-E	EACH	395					
707B013	TYPE A OBJECT MARKER INSTALLATION	EACH	4					
710A160	CLASS 10 ALUMINUM FLAT SIGN PANELS 0.08" THICK (TYPE XI BACKGROUND)	SQUARE FOOT	23					
710A165	CLASS 10 ALUMINUM FLAT SIGN PANELS 0.08" THICK (TYPE XI BACKGROUND, FLUORESCENT)	SQUARE FOOT	22					
710A170	CLASS 4, ALUMINUM FLAT SIGN PANELS 0.08" THICK (TYPE IV BACKGROUND)	SQUARE FOOT	51					
710A187	CLASS 6 ALUMINUM MULTIPLE FLAT SIGN PANELS 0.125° THICK (TYPE IV OR XI BACKGROUND)	SQUARE FOOT	96					
710B006	ROADWAY SIGN POST (S4 X 7.7 STEEL BEAM)	LINEAR FOOT	120					
710B021	ROADWAY SIGN POST (#3 U CHANNEL, GALVANIZED STEEL OR 2 ", 14 GA SQUARE TUBULAR STEEL)	LINEAR FOOT	225					
711A000	ROADWAY SIGN RELOCATION	LUMP SUM	1					
740B000	CONSTRUCTION SIGNS	SQUARE FOOT	844					
740D000	CHANNELIZING DRUMS	EACH	100					
740E000	CONES (36 INCHES HIGH)	EACH	100					
740F002	BARRICADES, TYPE III	EACH	22					
741C010	PORTABLE SEQUENTIAL ARROW AND CHEVRON SIGN UNIT	EACH	4					
742A001	PORTABLE CHANGEABLE MESSAGE SIGN, TYPE 2	EACH	4					
750B601	ROADWAY LUMINAIRE ASSEMBLY WITH ONE, LED, 250 WATT EQUIVALENT LUMINAIRE	EACH	19					
750C010	POLE FOUNDATION,ROADWAY	EACH	19					
750D200	ELECTRICAL JUNCTION BOX, TYPE 1	EACH	5					
750E115	CONDUIT,2 INCH,RIGID NONMETALLIC	LINEAR FOOT	100					
750F024	CONDUCTOR, #6 AWG	LINEAR FOOT	50					
750F026	CONDUCTOR, #2 AWG	LINEAR FOOT	100					
750G010	COMBINED DUCT AND CABLE,2 #6 AWG/ 1 #6 AWG GND	LINEAR FOOT	1200					
750G012	COMBINED DUCT AND CABLE, 4 #6 AWG/ 1 #6 AWG GND	LINEAR FOOT	1400					
750H005	SERVICE POLE	EACH	1					
7501015	LIGHTING CONTROL CENTER	EACH	1					
756A022	4" ELECTRICAL CONDUIT, 1 LINE, TYPE 5 INSTALLATION	LINEAR FOOT	285					
	1	I	TOTAL		I			

REVISED PLAN SHEETS NOVEMBER 15, 2024

REV 1: ADDED SHEETS 4A & 65 REVISED SHEETS 1A,2, 2C, 3,3A,3D,2O, & 25 <u>SHEET NO.</u> **DESCRIPTION** TITLE SHEET 1 $\overline{1}$ INDEX TO SHEETS 1A STANDARD AND SPECIAL DRAWINGS 1B-1C PLANS LEGEND SHEET 1D 1E PLANS LEGEND SHEET ABBREVIATIONS 1F **GEOMETRIC CONTROL SHEET** 1G GEOMETRIC DATA SHEET 2-2B **TYPICAL SECTION** 🖒 2C-2E PROJECT DETAILS 2F ISLAND DETAIL 2G-2H **PROJECT NOTES** GENERAL TRAFFIC CONTROL PLAN NOTES 2-I → 3-3F SUMMARY OF QUANTITIES **PLAN SHEET** 4 $\left| \right\rangle$ DEMO SHEET 4A PROFILE SHEET - ROUNDABOUT 5 PROFILE SHEET - VETERANS DR 6 **PROFILE SHEET - MAIN ST PROFILE SHEET - NORTH SECTION ST** PROFILE SHEET - TRIANGLE DR 9 10 PAVING LAYOUT & STRIPING SHEET 11 **SIGNING SHEET** SIGN FACE DETAIL SHEET 12 13-14 OMITTED PROJECT PLAN LAYOUT SHEET 15 OMITTED 16-19 > 20-21 DRAINAGE SECTIONS 21A DRAINAGE DETAIL 22 REINFORCED CONCRETE BOX CULVERT OPENING SINGLE 7' X 5' FILL 0'-48' ANY SKEW 23 REINFORCED CONCRETE BOX CULVERT WINGS OPENING 5' HEIGHT 3' TO 1' SLOPE 0 SKEW 24 TRAFFIC CONTROL PLAN - SEQUENCE OF CONSTRUCTION \triangleright 25 TRAFFIC CONTROL PLAN - LEGEND & ESTIMATED QUANTITIES 26 TRAFFIC CONTROL PLAN - PHASE II TRAFFIC CONTROL PLAN - PHASE III 27-27A 28 TRAFFIC CONTROL PLAN - TRIANGLE DRIVE DETOUR 29 TRAFFIC CONTROL PLAN - PHASE IV 30-32 TEMPORARY TRAFFIC CONTROL PLAN SHEET 33-39 OMITTED EROSION AND SEDIMENT CONTROL PLANS LEGEND 40 41 **EROSION AND SEDIMENT CONTROL** 42-49 OMITTED 50 UTILITY SHEET 51-59 OMITTED No. 38421-E PROFESSIONAL 60 LIGHTING PROJECT NOTES WGINE Joelan (tryfella 11-15-2024 SUPERVISOR: DESIGNER RESPONSIBLE PE: DATE: DATE: DATE

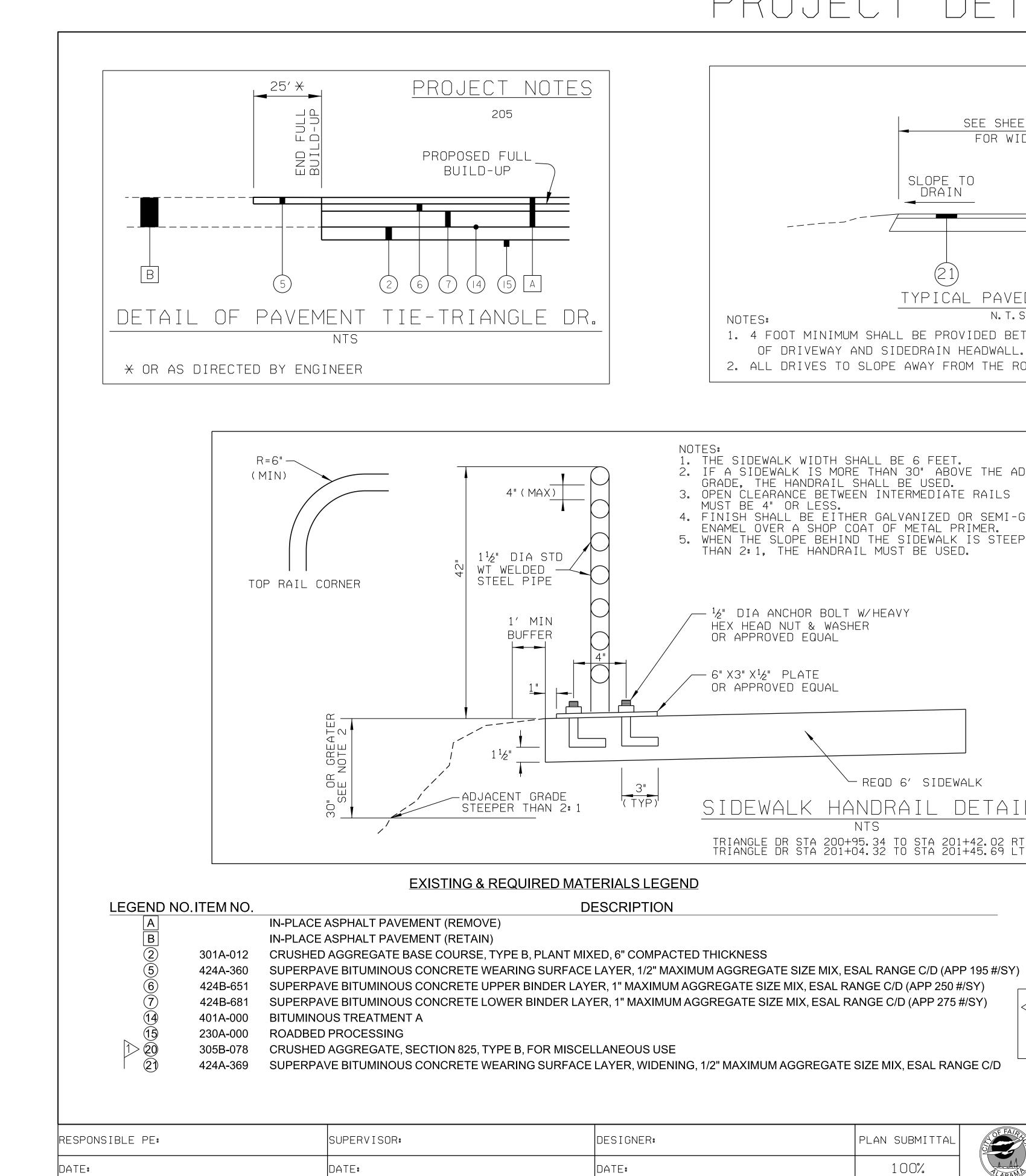
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INDEX TO SHEETS

		PROJECT NO YI	OCAL SHEET EAR NO 024 1A
SHEET NO. 61 62 62A 63 64 ▶ 65 66-99 100-102 103-105 106-110 111-117 118-119 120-128 129 130	DESCRIPTION LIGHTING SUMMARY OF QUANTITIES ELECTRICAL LEGEND & ABBREVIATIONS POLE DESIGNATION SCHEME & LIGHTING CRITERIA REQUIRED SINGLE LINE WIRING DIAGRAM SPECIAL PROJECT DETAIL: POLE MOUNTED LIGHTING (OMITTED CROSS SECTION SHEET - VETERANS DR CROSS SECTION SHEET - NORTH SECTION ST CROSS SECTION SHEET - NORTH SECTION ST CROSS SECTION SHEET - ROUNDABOUT OMITTED CROSS SECTION SHEET - ROUNDABOUT OMITTED EARTHWORK SUMMARY SHEET	CONTROL CENTER	
HOPE	NOT TO SCALE	SHEET TITLE INDEX TO SHEETS	ROUTE

\$\$COLORTABLE\$\$

} #	PLAN SUBMITTAL	CITY	OF FAIRHOPE	
	100%	A. AA VIABAMA		
\$\$PENTABLE\$\$		Projectsøll77600	- Roundabout at North Sectior	n StreetøProject DesignøPle



13-NOV-2024 23:16 Plot Scale=1.000000:1.000000

\$\$COLORTABLE\$\$

	BEQD PER PAVEN	
SEE SHEET 10 FOR WIDTHS		
SLOPE TO SLOPE T DRAIN DRAIN		
 21 <u>TYPICAL PAVED DRIVEV</u> NOTES: N.T.S. 4 FOOT MINIMUM SHALL BE PROVIDED BETWEEN EDGE OF DRIVEWAY AND SIDEDRAIN HEADWALL. ALL DRIVES TO SLOPE AWAY FROM THE ROADWAY. 		
 NOTES: 1. THE SIDEWALK WIDTH SHALL BE 6 FEET. 2. IF A SIDEWALK IS MORE THAN 30" ABOVE THE ADJACENT GRADE, THE HANDRAIL SHALL BE USED. 3. OPEN CLEARANCE BETWEEN INTERMEDIATE RAILS MUST BE 4" OR LESS. 4. FINISH SHALL BE EITHER GALVANIZED OR SEMI-GLOSS ENAMEL OVER A SHOP COAT OF METAL PRIMER. 5. WHEN THE SLOPE BEHIND THE SIDEWALK IS STEEPER THAN 2:1, THE HANDRAIL MUST BE USED. 	TYPE "	
- ¹ / ₂ " DIA ANCHOR BOLT W/HEAVY HEX HEAD NUT & WASHER OR APPROVED EQUAL - 6" X3" X ¹ / ₂ " PLATE OR APPROVED EQUAL	DETA	1 I
REQD 6' SIDEWALK SIDEWALK HANDRAIL DETAIL		
NTS TRIANGLE DR STA 200+95.34 TO STA 201+42.02 RT TRIANGLE DR STA 201+04.32 TO STA 201+45.69 LT	N B A ANY	
GEND N	No. 38421-E PROFESSIONAL	
ACTED THICKNESS	Joulan Strigbellan B	

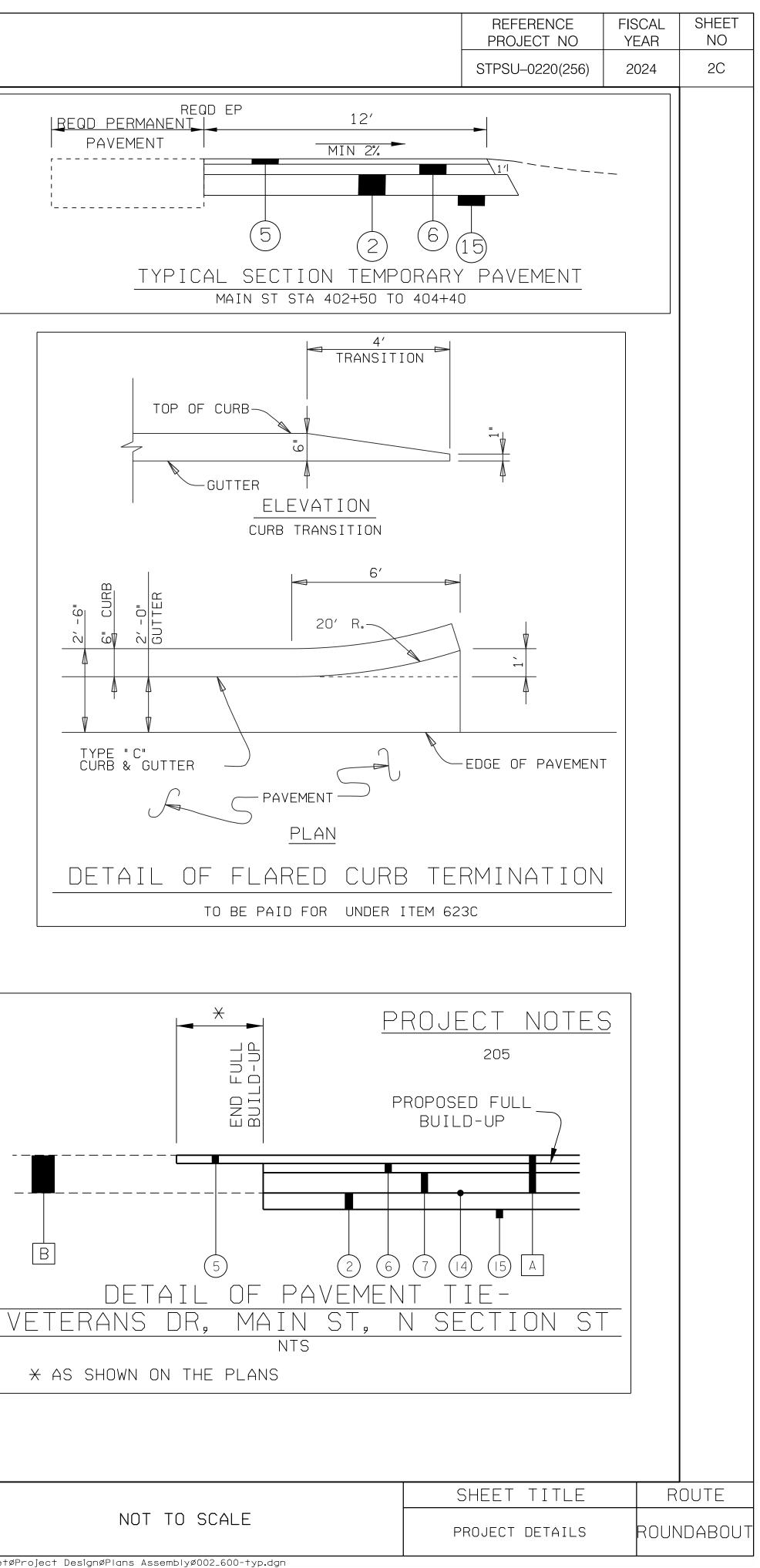
PROJECT DETAILS

8	PLAN SUBMITTAL	OF FAIRED PE	CITY OF FAIR	HOPE	Ν
	100%	A. AA TLABAMA			I
\$\$PENTABLE\$\$	· · · · · · · · ·	Proiect	søll77600 - Roundabout a	it North Section	Street@Project_Design@Plar

11-15-2024

REV 1:

REVISED PAY ITEM FROM 305A-057 TO PAY ITEM 305B-078

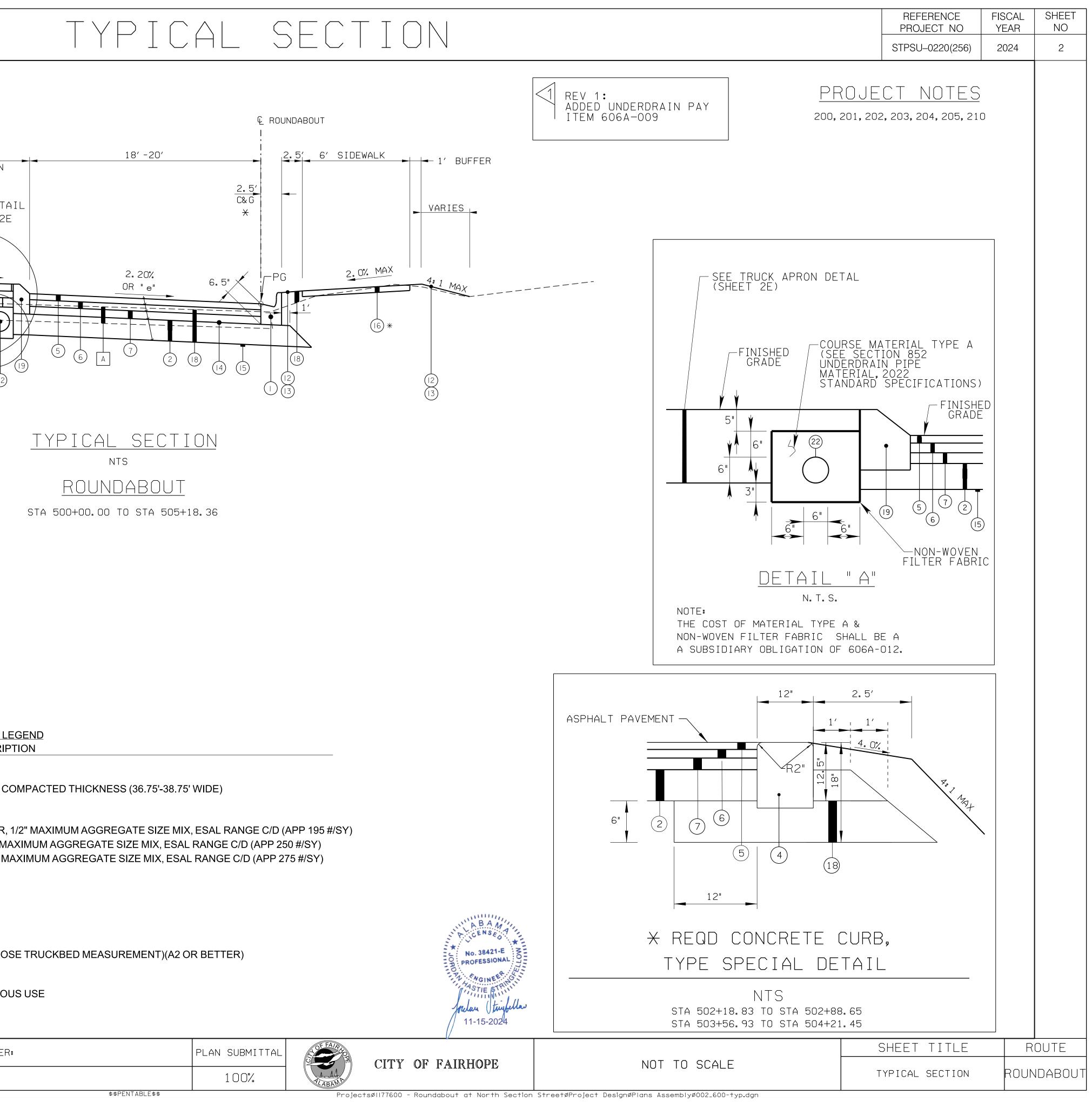


		CE	NTER OF ROUNDABOUT		
			53.50′ LANDSCAPED	AREA 10'	11' Truck apron
		ARIES	VARIES SEE XSN	<u> 6. 0% </u>	SEE DETA SHEET 2E
	3.5 FRO	/ MIN M TOP OF PG /	(12) (13)		
				SEE DETAIL "A" THIS SHEET	
				EXISTING & REC	<u>UIRED MATERIALS LE</u> DESCRIP
	LEGEND NO	ITEM NO.	IN-PLACE ASPHALT PAV	/EMENT (REMOVE)	DESCRIP
	A (1)	ITEM NO. 623C-000 301A-012 623B-000 623B-120 424A-360 424B-651 424B-651 424B-681 650A-000 654A-001 401A-000 230A-000 618A-000	IN-PLACE ASPHALT PAV COMBINATION CURB & C CRUSHED AGGREGATE CONCRETE CURB, TYPE CONCRETE CURB (TYPE SUPERPAVE BITUMINOU SUPERPAVE BITUMINOU	GUTTER, TYPE C BASE COURSE, TYPE E N E SPECIAL) US CONCRETE WEARIN US CONCRETE UPPER US CONCRETE LOWER HICK) UDA) NT A (18'-20' WIDE) G (38.8'-40.8' WIDE)	B, PLANT MIXED, 6" CO NG SURFACE LAYER, ⁻ BINDER LAYER, 1" MA
		623C-000 301A-012 623B-000 623B-120 424A-360 424B-651 424B-651 424B-681 650A-000 654A-001 401A-000 230A-000	COMBINATION CURB & CRUSHED AGGREGATE CONCRETE CURB, TYPE CONCRETE CURB (TYPE SUPERPAVE BITUMINOU SUPERPAVE BITUMINOU SUPERPAVE BITUMINOU SUPERPAVE BITUMINOU SUPERPAVE BITUMINOU SUPERPAVE BITUMINOU ROADBED PROCESSING	GUTTER, TYPE C BASE COURSE, TYPE E N E SPECIAL) US CONCRETE WEARIN US CONCRETE UPPER US CONCRETE LOWER HICK) UDA) NT A (18'-20' WIDE) G (38.8'-40.8' WIDE) 4" THICK TION AND/OR BORROV E G E, SECTION 825, TYPE B YPE 8	B, PLANT MIXED, 6" CO NG SURFACE LAYER, 1 BINDER LAYER, 1" MA BINDER LAYER, 1" MA
RESPONSIE	$ \begin{array}{c} A \\ 1 \\ 2 \\ 3 \\ 4 \\ 5 \\ 6 \\ 7 \\ 12 \\ 13 \\ 14 \\ 15 \\ 16 \\ 18 \\ 19 \\ 20 \\ 23 \\ \end{array} $	623C-000 301A-012 623B-000 623B-120 424A-360 424B-651 424B-681 650A-000 654A-001 401A-000 230A-000 618A-000 210A-000 AND/OR 210D-015 623B-007 305B-078 606A-012	COMBINATION CURB & C CRUSHED AGGREGATE CONCRETE CURB, TYPE CONCRETE CURB (TYPE SUPERPAVE BITUMINOU SUPERPAVE BITUMINOU SUPERPA	GUTTER, TYPE C BASE COURSE, TYPE E N E SPECIAL) US CONCRETE WEARIN US CONCRETE UPPER US CONCRETE LOWER HICK) UDA) NT A (18'-20' WIDE) G (38.8'-40.8' WIDE) 4" THICK TION AND/OR BORROV E G E, SECTION 825, TYPE B YPE 8	B, PLANT MIXED, 6" CO NG SURFACE LAYER, 1 BINDER LAYER, 1" MA BINDER LAYER, 1" MA
DATE:	A 1 2 3 4 5 6 7 12 13 14 15 16 18 19 20 22 23 BLE PE:	623C-000 301A-012 623B-000 623B-120 424A-360 424B-651 424B-681 650A-000 654A-001 401A-000 230A-000 618A-000 210A-000 AND/OR 210D-015 623B-007 305B-078 606A-012	COMBINATION CURB & C CRUSHED AGGREGATE CONCRETE CURB, TYPE CONCRETE CURB (TYPE SUPERPAVE BITUMINOU SUPERPAVE BITUMINOU SUPERPA	GUTTER, TYPE C BASE COURSE, TYPE E N E SPECIAL) US CONCRETE WEARIN US CONCRETE UPPER US CONCRETE LOWER HICK) UDA) NT A (18'-20' WIDE) G (38.8'-40.8' WIDE) 4" THICK ATION AND/OR BORROV E G E, SECTION 825, TYPE B YPE 8 YPE 10	B, PLANT MIXED, 6" C IG SURFACE LAYER, BINDER LAYER, 1" M BINDER LAYER, 1" M V EXCAVATION (LOO , FOR MISCELLANEO

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	100%	A. AA TLABAMA			

					SUMM	ARY OF QUANTITIES REFERENCE FISCAL STPSU-0220(256) 2024	
REV 1: REVISED 305A-057 TO 305B-078; REVISED QTY FOR PAY ITEM 610D-003; ADDED)	ROADWAY		ITEM NO.	UNIT	DESCRIPTION	
PAY ITEM 606A-009		QUANTITY 1		201A002		IG AND GRUBBING (MAXIMUM ALLOWABLE BID \$8000/ACRE) (APPROX. 1 ACRE)	
		347 41	347 41	206C000 206C002	SQUARE YARD REMOVIN	NG CONCRETE SIDEWALK NG CONCRETE SLOPE PAVING	
		282	282	206C026	SQUARE YARD REMOVIN	NG TEMPORARY ASPHALT PAVEMENT (UNCLASSIFIED)	
		18 184	18 184	206D000 206D002	LINEAR FOOT REMOVIN	NG CURB	
		1 2	<u> </u>	206E000 206E001		NG HEADWALLS NG INLETS	
		2292 2403	2292 2403	210A000 210D020		SIFIED EXCAVATION V EXCAVATION (LOOSE TRUCKBED MEASUREMENT)(A2 OR BETTER)	
		132 152	132 152	214A000 214B001	CUBIC YARD STRUCTU	URE EXCAVATION	
		15	15	230A000	ROADBED STATION ROADBED		
	\triangleright	3905 141	3905 141	301A012 305B078		D AGGREGATE BASE COURSE, TYPE B, PLANT MIXED, 6" COMPACTED THICKNESS D AGGREGATE, SECTION 825, TYPE B, FOR MISCELLANEOUS USE	
	ſ	1420 200	1420 200	401A000 405A000	SQUARE YARD BITUMING GALLON TACK CO	OUS TREATMENT A	
		2166 437	2166 437	408A052 424A360	SQUARE YARD PLANING	S EXISTING PAVEMENT (APPROXIMATELY 1.10" THRU 2.0" THICK) AVE BITUMINOUS CONCRETE WEARING SURFACE LAYER, 1/2" MAXIMUM AGGREGATE SIZE MIX, ESAL RANGE C/D	
		52 215	52	424A369	TON SUPERPA	AVE BITUMINOUS CONCRETE WEARING SURFACE LAYER, WIDENING, 1/2" MAXIMUM AGGREGATE SIZE MIX, ESAL RANGE C/D	
		100	215 100	424B651 424B657	TON SUPERPA	AVE BITUMINOUS CONCRETE UPPER BINDER LAYER, 1" MAXIMUM AGGREGATE SIZE MIX, ESAL RANGE C/D AVE BITUMINOUS CONCRETE UPPER BINDER LAYER, LEVELING, 1/2" MAXIMUM AGGREGATE SIZE MIX, ESAL RANGE C/D	
		207 100	207 100	424B681 430B040		AVE BITUMINOUS CONCRETE LOWER BINDER LAYER, 1" MAXIMUM AGGREGATE SIZE MIX, ESAL RANGE C/D GATE SURFACING (CRUSHED AGGREGATE BASE, TYPE B)	
		11199 100	<u>11199</u> 100	502A000 517D000		EINFORCEMENT _K HANDRAIL	
		52 65	52 65	524B010 533A098		T CONCRETE EXTENSION RM SEWER PIPE (CLASS 3 R.C.)	
		1	1	600A000	LUMP SUM MOBILIZA	ATION	
	$\overline{\mathbf{b}}$	7 335	335	602A000 606A009	LINEAR FOOT 6" UNDER	F WAY MARKERS RDRAIN PIPE, TYPE 10	
		400 50	400 50	606A012 610C001		RDRAIN PIPE, TYPE 8 RIPRAP, CLASS 2	
	F	487 3676	487 3676	610D003 613F000	SQUARE YARD FILTER BI SQUARE FOOT BRICK PA		
		98 448	98 448	614A000 618A000	CUBIC YARD SLOPE PA SQUARE YARD CONCRET		
		39	39	618B003	SQUARE YARD CONCRET	TE DRIVEWAY, 6" THICK (INCLUDES WIRE MESH)	
		72 28	72 28	618C001 618D000	SQUARE YARD CURB RA		
		2 1	2	619A002 620A000		OWAY PIPE END TREATMENT, CLASS 1 TRUCTURE CONCRETE	
		4	4	621C008 621C129	EACH INLETS, T EACH INLETS, T	TYPE E	
		2 1465	2	621C163 623B000	EACH INLETS, T	TYPE S3 (MODIFIED) TE CURB, TYPE N	
		399	399	623B007	LINEAR FOOT CONCRET	TE CURB, TYPE G	
		583 943	583 943	623B120 623C000	LINEAR FOOT COMBINA	TE CURB, (TYPE SPECIAL) ATION CURB & GUTTER, TYPE C	
		457 1	457 1	650A000 652C000	CUBIC YARDTOPSOILACREMOWING		
		4075 205	4075 205	654A001 659C005		ODDING (BERMUDA) N CONTROL PRODUCT, TYPE C4	
AND DEC.		2	2	665A000 665B001	ACRE TEMPORA	ARY SEEDING	
A B A M		500	500	665E000	SQUARE YARD POLYETH	IYLENE	
NO. 38421-E ME		25 25	25 25	665F000 665G000	EACH HAY BALE	\GS	
ASTIE ATRINI		50 1288	50 1288	6651000 665J002	TONTEMPORALINEAR FOOTSILT FEND	ARY RIPRAP, CLASS 2 ICE	
Jordan () trugfellar 11-15-2024		40	40	665K000	CUBIC YARD DRAINAG	GE SUMP EXCAVATION	
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	100%	A. AA VLABAMA		

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	MATTER QUARTER CUARTER DUPSATION NOTES 78 70 89008 DUPACTOR CUARTER	UMATTYUMATT				SU	MMARY OF QUANTITIES			FERENCE DJECT NO U–0220(256)	FISCAL YEAR 2024	SHEE NO 3A
7 87.08 68.708 LNLEP PROTECTION, STACE 2014. 1 1 98.400 ANCTIE Common	7 95803 Lock House Note State Sta	7 848706 LCAH INCET FOR THE THE OTHER ALL SOLID 106 106 964001 LARCA FOR MATLE 1 1 964001 LARCA FOR THE ATHENGE STREE (FYRE) 1 1 97000 BAR GOR MATLE STREE (FYRE) 1 1 97000 BAR GOR MATLESS (FYRE FARTHE (FYRE) 1 1 97000 BAR GOR MATLESS (FYRE FARTHE (FYRE) 1 1 970000 BAR GOR MATLESS (FYRE FARTHE (FYRE) 1 1 970000 BAR GOR MATRESS (FYRE FARTHE (FYRE) 1 1 9700000 BAR	ROADWAY QUANTITY		ITEM NO.	UNIT	DESCRIPTION					
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1 1 701422 MILE SOLD WITE CLASS 2, VPE A TRAFFIC STIRE (* WDE) 2/4 7/01807 MILE SOLD YELLOCASS 2, VPE A TRAFFIC STIRE (* WDE) 2/4 7/01807 MILE SOLD TRAFFIC STREE (* WDE) 1 1 700807 MILE SOLD * SOLD TRAFFIC STREE (* WDE) 1 1 700807 MILE SOLD * TRAFFIC STREE (* WDE) 1 1 700807 MILE SOLD * TRAFFIC STREE (* WDE) 1 1 700807 SOLAR * TOT TRAFFIC STREE (* MDE) 1 1 700800 SOLAR * TOT TRAFFIC STREE (* MDE) 3 8 7008000 SOLAR * TOT TRAFFIC STREE MILE SOLD * TRAFFIC STREE 3 7008000 SOLAR * TOT TRAFFIC STREE MILE SOLD * TRAFFIC STREE MILE SOLD * TRAFFIC STREE 3 7014070 SOLAR * TOT TRAFFIC STREE MILE SOLD * TRAFFIC STREE MILE SOLD * TRAFFIC STREE 3 7014070 SOLAR * TOT TRAFFIC STREE MILE SOLD * TRAFFIC STREE MILE SOLD * TRAFFIC STREE 3 7014073 SOLAR * TOT TRAFFIC STREE MILE SOLD * TRAFFIC STREE MILE SOLD * TRAFFIC STREE 3	1 1 701A22 MILE SOLUMITE CLASS / VPE A TRAFTE STRIPE (SYMDE) 1 1 701B07 MILE SOLUMITE CLASS / VPE A TRAFTE STRIPE (SYMDE) 2/4 701B07 MILE SOLUMITE CLASS / VPE A TRAFTE STRIPE (SYMDE) 1 1 701B07 MILE SOLUT ELECLASS / VPE A TRAFTE STRIPE (SYMDE) 1 1 701B07 MILE SOLUT ELECLASS / VPE A TRAFTE STRIPE (SYMDE) 1 1 701B07 MILE SOLUT ELECLASS / VPE A TRAFTE STRIPE (SYMDE) 1 1 701B07 MILE SOLUT ELECLASS / VPE A TRAFTE STRIPE (SYMDE) 1 1 701B07 MILE SOLUT ELECLASS / VPE A TRAFTE STRIPE (SYMDE) 1 1 701B07 MILE SOLUT ELECLASS / VPE A TRAFTE STRIPE (SYMDE) 1 1 701B07 MILE SOLUT ELECLASS / VPE A TRAFTE STRIPE (SYMDE) 1 1 701B07 SOLARE FOOT TRAFTE STRIPE (SYMDE) 1 701B07 SOLARE FOOT TRAFTE STRIPE (SYMDE) MARNES A SOLARE FOOT 2 704M03 EACH PAVEMENT MARKERS (CLASS A LTYPE 2 D 3 701M07 SOLARE FOOT CLASS A LLANIME T	1 711/22 MLE SOLD WILE CLASS 2, TYPE A TRAFFIC STRIPE (WIDE) 241 711 71 710 MLE SOLD YELD CLASS 2, TYPE A TRAFFIC STRIPE (WIDE) Image: Sold YELD CLASS 2, TYPE A TRAFFIC STRIPE (WIDE) 1 1 71 710 MLE SOLD TRAFFIC STRIPE (WIDE) Image: Sold YELD CLASS 2, TYPE A TRAFFIC STRIPE (WIDE) 1 1 71 710 SOLD TRAFFIC STRIPE (TRAFFIC STRIPE (WIDE) Image: Sold YELD CLASS 2, TYPE A TRAFFIC STRIPE (WIDE) 1 1 71 710.000 SOLD TRAFFIC STRIPE (TRAFFIC STRIPE (WIDE) Image: Sold YELD CLASS 2, TYPE A TRAFFIC STRIPE (WIDE) 36 83 705.000 SOLD TRAFFIC STRIPE (TRAFFIC STRIPE	1	1								
1 771A230 MILE SQL VELLOW, CLASS 1, TYPE A TRAFFIC STRIFE OF VIDE) 1 1 771C00 MILE SQL DT EMPORARY TRAFFIC STRIFE Important Control Strift SQL SQL PPEA TRAFFIC STRIFE 1 1 771C00 MILE SQL DT EMPORARY TRAFFIC STRIFE REVOLUTION Important Control Markings SQL PPEA TRAFFIC STRIFE 778 7786 7786 SQL SQL PECT STRIFE REVOLUTION TRAFFIC STRIFE REVOLUTION Important Control Markings SQL PPEA TRAFFIC STRIFE REVOLUTION 83 83 7705000 SQL REVOLUTION TRAFFIC SONTROL MARKINGS Important Control Markings CLASS TYPE A 24 20 7706402 EACH PARTEENT MARKING SQL SQL REVOLUTION MARKINGS Important Control Markings CLASS TYPE A 26 20 7706402 EACH PARTEENT MARKING SQL SQL PARTER CONTROL MARKINGS Important Control Markings CLASS TYPE A 27 20 7706403 EACH PARTEENT MARKING SQL SQL PARTER CONTROL MARKINGS Important Control Markings CLASS TYPE A 28 20 7706403 EACH PARTEENT MARKING SQL SQL TYPE A Important Control Markings CLASS TYPE A 29 20 7106417 SQL MARE FOOT	1 1 70 NA20 MILE SQL VELLOW, QLASS, 1/YEE A TRAFFIC STRIPE (P VIDE) 1 1 70 TOD01 MILE SQL TEMPORAY TRAFFIC STRIPE VIDE) 1 1 70 TOD01 MILE SQL TEMPORAY TRAFFIC STRIPE VIDE) 776 776 70000 SQL TEMPORAY TRAFFIC STRIPE VIDE) 776 776 70000 SQLARE FOOT TRAFFIC CONTROL MARKINGS (CLASS 1 / VEF A CLASS 1 / VEF A C	1 7014250 MLE SOLDYELLOW, CLASS, TYPE A TRAFFIC STRIPE (** WDE) 1 71 7716001 LINEAR HOSS, TYPE A TRAFFIC STRIPE 1 1 77100001 MLE SOLDTEM-SORAEY, TRAFFIC STRIPE 1 1 77100001 MLE SOLDTEM-SORAEY, TRAFFIC STRIPE 778 7786 77800002 SOLURE FOOT TRAFFIC SOLTEM-SOLDTEM-SOLAEY, TYPE A 784 7786 77800002 SOLURE FOOT REMOVE AND ANDRIVES (LINEAR HOSE) 785 835 7030000 SOLURE FOOT REMOVE AND ANDRIVES (LINEAR HOSE) 786 7030001 SOLURE FOOT REMOVE AND ANDRIVES (LINEAR HOSE) REMOVE ANDRIVES (LINEAR HOSE) 786 7030001 SOLURE FOOT REMOVE ANDRIVES (LINEAR HOSE) REMOVE ANDRIVES (LINEAR HOSE) 786 7030003 DAAH PAVEMENT MARKERS (LINEAR HYPE 2A REMOVE ANDRIVES (LINEAR HOSE) REMOVE AND ANDRIVES (LINEAR HOSE) 787 7104103 SOLURE FOOT LINEAR HOSE AND HYPE ANDRIVES (LINEAR HOSE) REMOVE AND HYPE ANDRIVES (LINEAR HOSE) 786 7104103 SOLURE FOOT LINEAR HOSE ANDRIVES AND H	1	1								
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			1400	1400								
285 756AU22 LINEAR FOUT 4" ELECTRICAL CONDUIT, 1LINE, TYPE 5 INSTALLATION	285 285 / 756AU22 LINEAR FOUT 4" ELECTRICAL CONDUIT, 1LINE, TYPE 5 INSTALLATION	285 285 756AU2Z LINEAR FOOT 4" ELECTRICAL CONDUIT, 1LINE, TYPE 5 INSTALLATION	1	1	7501015	EACH	LIGHTING CONTROL CENTER					
			285	285	756A022	LINEAR FOOT	4" ELECTRICAL CONDUIT, 1LINE, TYPE 5 INSTALLATION					
						Γ						
			SUPERVISOR	? :		DESIGNER:	PLAN SUBMITTAL		SHEET	TITLE		JUT
UPERVISOR: DESIGNER: PLAN SUBMITTAL CITY OF FAIRHOPE NOT TO SCALE SHEET TITLE ROU						1						



REV 1: UPDATED QUANTITY 740B-000 CONSTRUCTION SIGNS AND 740F-002 BARRICADES

A B A M CENSEST No. 38421-E PROFESSIONAL ASTIE STRING MGINEE MGIN

RESPONSIBLE PE:		SUPERVISOR:		DESIGNER:
DATE:		DATE:		DATE:
User is: luke.montalvo	13-NOV-2024 23:15	Plot Scale=1.000000:1.000000	\$\$COLORTABLE\$\$	-

ER:	PLAN SUBMITTAL	S OF FAIR B	CITY OF FAIRHOPE	
	100%	A_AA V(ABAMA		

		R	EQUIRE	D CURB AN	D GUTTER			
	ITEM NO			623B-000	623B-007	623B-120	623C-000	
BASELINE	FROM STATION	TO STATION	SIDE	CONCRETE CURB, TYPE N (LIN FT)	CONCRETE CURB, TYPE G (LIN FT)	CONCRETE CURB (TYPE SPECIAL) (LIN FT)	COMBINATION CURB AND GUTTER, TYPE C (LIN FT)	STD OR SPECIAL DWG NO
N SECTION ST	101+73	102+87	MEDIAN	246.21				623-XY
N SECTION ST	101+82	103+06	RT			129.347		623-XY
N SECTION ST	101+82	103+23	LT			146.72		623-XY
TRIANGLE DR	200+99	201+17	MEDIAN	63.8				623-XY
TRIANGLE DR	201+29	202+36	MEDIAN	224.03				623-XY
TRIANGLE DR	200+67	200+98	RT			60.24		623-XY
TRIANGLE DR	200+98	203+53	RT				233.62	623-XY
TRIANGLE DR	200+89	201+58	LT				88.1	623-XY
TRIANGLE DR	201+64	202+57	LT				90.45	623-XY
VETERANS DR	301+04	301+50	MEDIAN	111.3				623-XY
VETERANS DR	301+60	302+51	MEDIAN	185.29				623-XY
VETERANS DR	300+73	301+48	RT				88.05	623-XY
VETERANS DR	301+54	302+29	RT				68.93	623-XY
VETERANS DR	300+90	301+48	LT				77.62	623-XY
VETERANS DR	301+54	302+29	LT				72.34	623-XY
MAIN ST	402+72	403+43	MEDIAN	150.16				623-XY
MAIN ST	403+53	404+18	MEDIAN	148.2				623-XY
MAIN ST	402+19	403+13	RT			105.24		623-XY
MAIN ST	403+36	404+48	RT			141.33		623-XY
MAIN ST	402+19	403+45	LT				119.64	623-XY
MAIN ST	403+51	404+45	LT				104.42	623-XY
ROUNDABOUT	500+00	505+18	LT	336.15				623-XY
ROUNDABOUT	500+00	505+18	LT		398.98			623-XY
TO	TAL			1465	399	583	943	

• 502A-000	STEEL REINF	ORCEMENT
 THIS SHEET T	OTAL	5868 LBS
SHEET 3C TO	TAL	5331 LBS
 TOTAL		11199 LBS

							REQ	JIRED		ORCE		CRETE BO	X CULVERTS	(CAST IN PLACE)		
	STRUCT	JRE NO.	DRAIN	AGE SHEET			SKEW	(DEGF	REES)	SLO	PE (X:1)		524B-010	502A-000	214A-000	214B-00
LOCATION	FROM	то	PLAN	SECTION	CULVERT SIZE	LENGTH (LIN FT)	CULVERT	INLET	OUTLET	INLET	OUTLET	MAX. FILL HEIGHT (LIN FT)	CULVERT CONCRETE EXTENSION (CU YD)	STEEL REINFORCEMENT (LBS)	STRUCTURE EXCAVATION (CU YD)	FOUNDAT BACKFIL COMMERC (CU YD)
VETERANS D	5	6	4	20	CS-75	12	0	0	0	3	3	5	22	2370	81	12
VETERANS D	8	10	4	20	CS-75	24	0	0	0	3	3	5	30	3498	25	19
					TOTA	۱L							52	♦ 5868		☑ 31



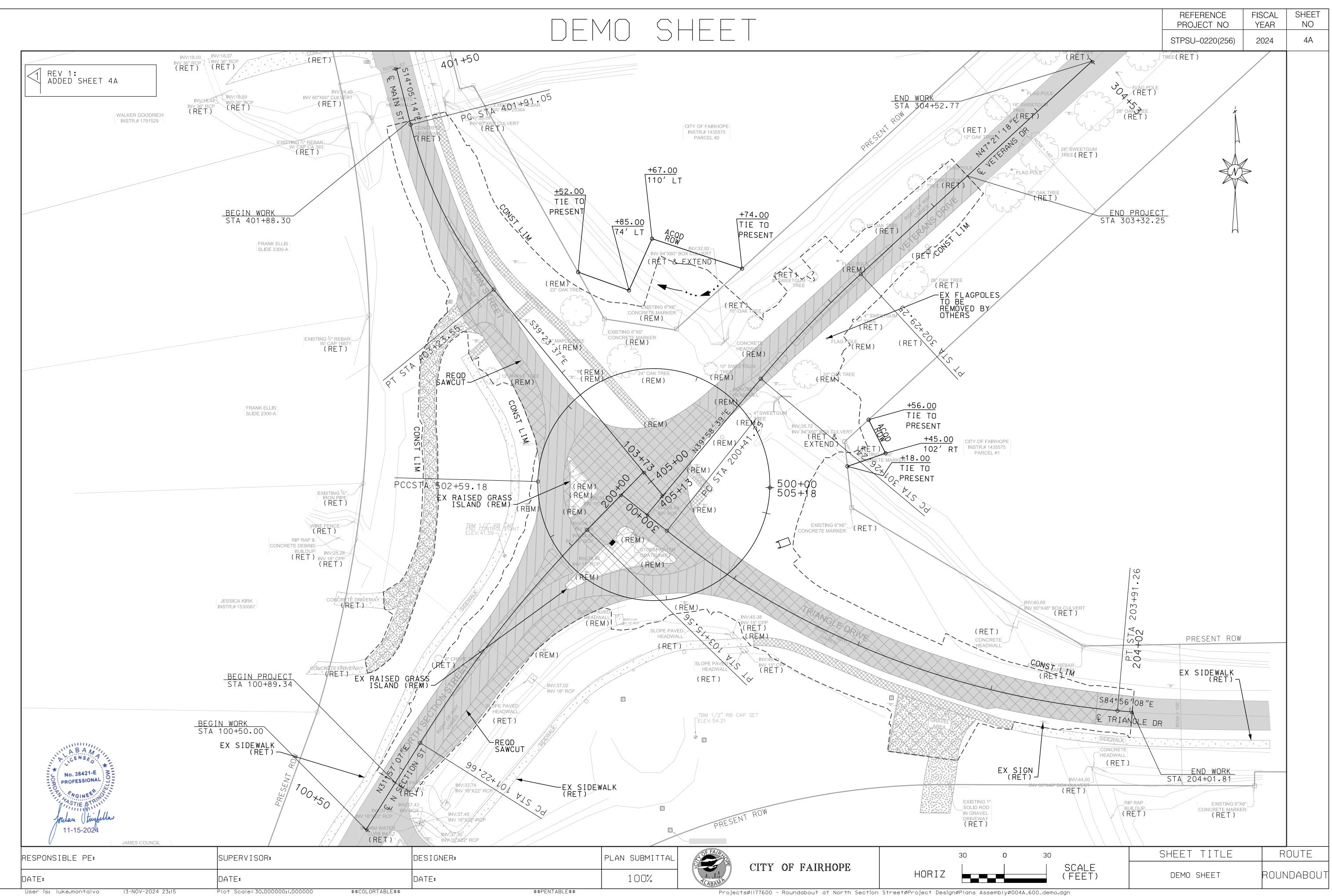
RESPONSIBLE PE:		SUPERVISOR:		DESIGNER
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User is: luke.montalvo I3-NOV-2024 23:16	5	Plot Scale=1.000000:1.000000	\$\$COLORTABLE\$\$	

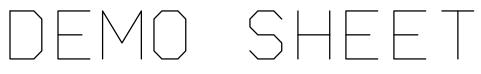
SUMMARY OF

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					F	REQUI	RED	DRAIN	IAGE SUM	IMARY	/								
		L	OCATION			CTURE IO		INAGE ET NO	CLASS 3 R STORM SEWER		NLET	S	ROADWA END TREA CLAS	ATMENT		TION LL, CIAL	URE TION		
								Z	18"	C (PARTIAL)	Ш	S3 MOD	18"	2	SLOPE	FOUNDATION BACKFILL, COMMERCIAL	STRUCTI EXCAVA1	SY NO	
S ENIRY NO	TATION	STATION	ROADW	YAY SIDI	FROM	1 ТО	PLAN	SECTION	LIN FT 533A-098	EACH 621C-129	EACH 621C-008	EACH 621C-163	FACH 619A-002		SLO	CU YD 214B-001	CU YD 214A-000	ENTRY	
2 4	403+70 403+76 403+84	403+76 403+84 404+08	MAIN S MAIN S MAIN S	ST LT	1 2 3	2 3 4	4 4 4	20 20 20	22 7 24		 1 2		1		4	6 2 7	4 3 9	1 2 3	
4 (5 (301+28 301+82	301+23 302+82	VETERAN VETERAN	S DR CL	7 11	9 12	4	20 20 21			1	2			4	4	9	4	
	103+21	0UNDATION		TOTAL	13	14	4	21	 12 65 214A 	<u>1</u> 1	4	2 CTUR	E EXCAVA		4	⊿ 19		6	
214B- HIS S HEE	-001 FO SHEET TO SHEET TO	OUNDATION OTAL OTAL	N BACKFILL, C	TOTAL	13				65	A-000 S HEET TO HEET TO	4 STRU DTAL	CTUR	E EXCAVA						
214B- THIS THIS SHEE TOTA	-001 FO SHEET TO SHEET TO SHEET TO SHEET TO SHEET TO	DUNDATION OTAL OTAL TAL BOX CU	N BACKFILL, C	COMMERCIAL 19 CU YD 31 CU YD 102 CU YD 52 CU YD CAST IN PLA	ACE)	14	4	21	 € 214A THIS SF THIS SF TOTAL 	A-000 S HEET TO HEET TO	A STRU DTAL DTAL		EEXCAVA	ΓΙΟΝ 25 CU Y 107 CU Y					
214B- THIS 3 THIS 3 SHEE FOTA	-001 FO SHEET TO SHEET TO SHEET TO T 3C TOT L CRETE MAX. FI HEIGH	DUNDATION OTAL OTAL TAL BOX CU BOX CU 52 LL CL T CO EX	N BACKFILL, C	COMMERCIAL 19 CU YD 31 CU YD 102 CU YD 52 CU YD	ACE)		4 000 TURE	21 214 FOUN BAC COMN	 € 214A THIS SH THIS SH TOTAL B-001 B-001 CATION 	A-000 S HEET TO HEET TO	STRU DTAL DTAL DTAL	CTUR 61(FI BL/ (GEO	E EXCAVA	FION 25 CU Y 107 CU Y 132 CU YI					
214B- THIS S THIS S SHEE TOTA	-001 FO SHEET TO SHEET TO T 3C TOT L CRETE MAX. FI HEIGH	DUNDATION OTAL OTAL TAL BOX CU BOX CU 52 LL CL T CO EX	N BACKFILL, C	COMMERCIAL 19 CU YD 31 CU YD 31 CU YD 52 CU YD 52 CU YD CAST IN PLA 502A-00 STEEL REINFORCE	ACE)	214A-C STRUCT EXCAVA	4 000 URE TION D)	214 FOUN BAC COMN (CI	 65 65 THIS SFTHIS SFTHIS SFTOTAL B-001 6 B-001 6 B-001 6 DATION KFILL, AERCIAL J YD 12 19 	A-000 S HEET TO HEET TO 610C-00 RIPRA CLASS	STRU DTAL DTAL DTAL	CTUR 61(FI BL/ (GEO (S	DD-003 LTER ANKET TEXTILE) Q YD) 43	FION 25 CU Y 107 CU Y 132 CU YI	4 D D D D D D D D D D D D D D D D D D D	■ 19 ALL			
214B- THIS 3 THIS 3 SHEE TOTA ONC (:1)	-001 FO SHEET TO SHEET TO SHEET TO T 3C TOT L CRETE MAX. FI HEIGH (LIN FT 5 5	DUNDATION OTAL OTAL TAL BOX CU BOX CU 52 LL CL T CO EX	N BACKFILL, C J J J J J J J J J J J J J J J J J J J	COMMERCIAL 19 CU YD 31 CU YD 31 CU YD 52 CU YD 52 CU YD CAST IN PLA 502A-00 REINFORCE (LBS) 2370 3498	ACE)	14 214A-0 5TRUCT EXCAVA (CU Y 81 25	4 000 URE TION D)	214 FOUN BAC COMN (CI	 65 65 THIS SFTHIS SFTHIS SFTOTAL B-001 6 B-001 6 B-001 6 DATION KFILL, AERCIAL J YD 12 19 	A-000 S HEET TO HEET TO 610C-00 RIPRA CLASS (TON) 39 0	STRU DTAL DTAL DTAL	CTUR 61(FI BL/ (GEO (S	DD-003 LTER ANKET TEXTILE) Q YD) 43 24 67	FION 25 CU Y 107 CU Y 132 CU YE REM/ REM/ REQD 5' T REQD 5' T REQD 5' T REQD 5' T REV T					ROUTE

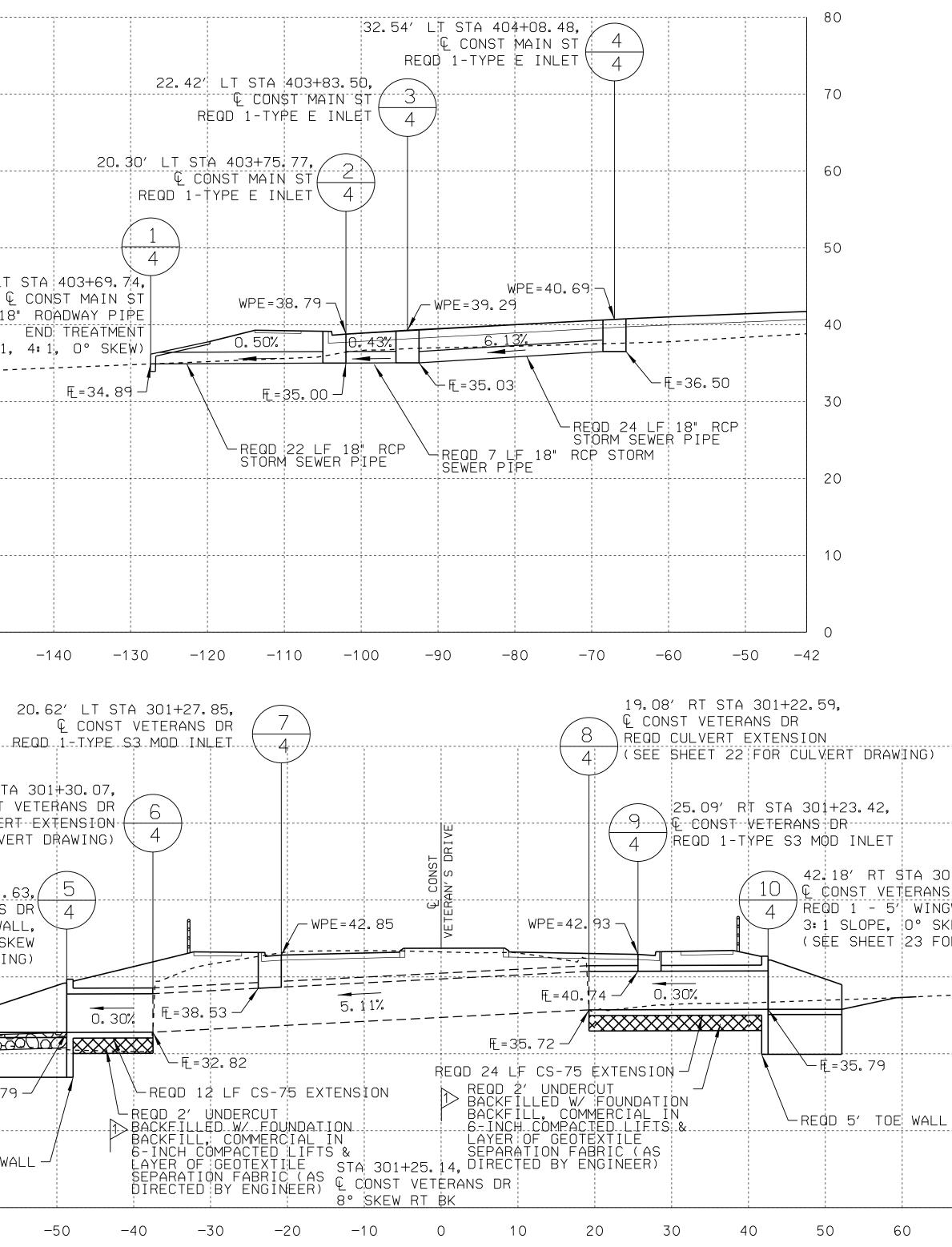
214B-001	FOUNDATION	I BACKFILL, COMMERCI	Al
THIS SHEE	T TOTAL	19 CU YD	
THIS SHEE	T TOTAL	31 CU YD	
SHEET 3C	TOTAL	102 CU YD	
 TOTAL		152 CU YD	

IER:	PLAN SUBMITTAL	OF FAIR COP FAIR	CITY	OF FA	
	100%	A.AA ALABAMA		Or ra	711/
\$\$PENTABLE\$\$		Projects	sø1177600 -	Roundabo	out



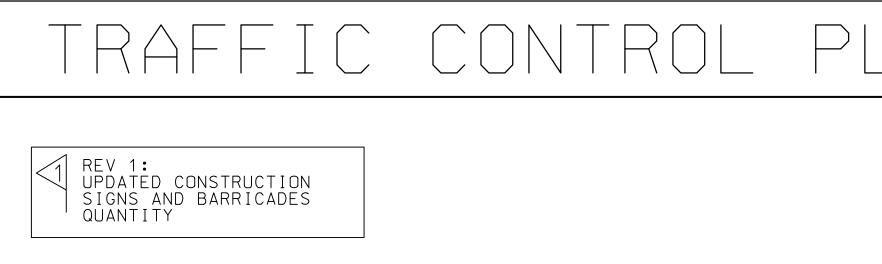


20. 62' LT STA 301+27. 85, Q CONST VETERANS DR REQD 1-TYPE S3 MOD INLET 37. 19' LT STA 301+30. 07, Q CONST VETERANS DR 37. 19' LT STA 301+23. 42,
60 REOD-CULVERT EXTENSION (SEE SHEET 22 FOR CULVERT DRAWING) 48.32' LT STA 301+31.63, 50 Q CONST VETERANS DR 48.32' LT STA 301+31.63, 50 Q CONST VETERANS DR 48.32' LT STA 301+31.63, 50 Q CONST VETERANS DR 48.32' LT STA 301+31.63, 50 Q CONST VETERANS DR 4 48.32' LT STA 301+31.63, 5 Q CONST VETERANS DR 4 VPE=42.85 WPE=42.85 WPE=42.93 VPE=42



Projectsøll77600 – Roundabout at North Section StreetøProject DesignøPlans Assemblyø020_600_dxs.dgn

	REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
	STPSU-0220(256)	2024	20
80			
70			
60			
50			
40			
30			
20			
10			
0 0			
42			
+22.59, DR			
NSION CULVERT DRAWING) 70			
A 301+23.42,			
RANS DR60 S3 MOD INLET			
42.18' RT STA 301+19.44,			
Q CONST VETERANS DR REQD 1 - 5' WINGWALL, 3:1 SLOPE, O° SKEW 50			
(SEE SHEET 23 FOR WINGWALL DRAWING)			
40			
30 			
REDD 5' TOE WALL			
20			
50 60 70 80 90			
HORIZ 10 VERT 0 10	SHEET TITLE	R	OUTE
	DRAINAGE SECTIONS		IDABOU1



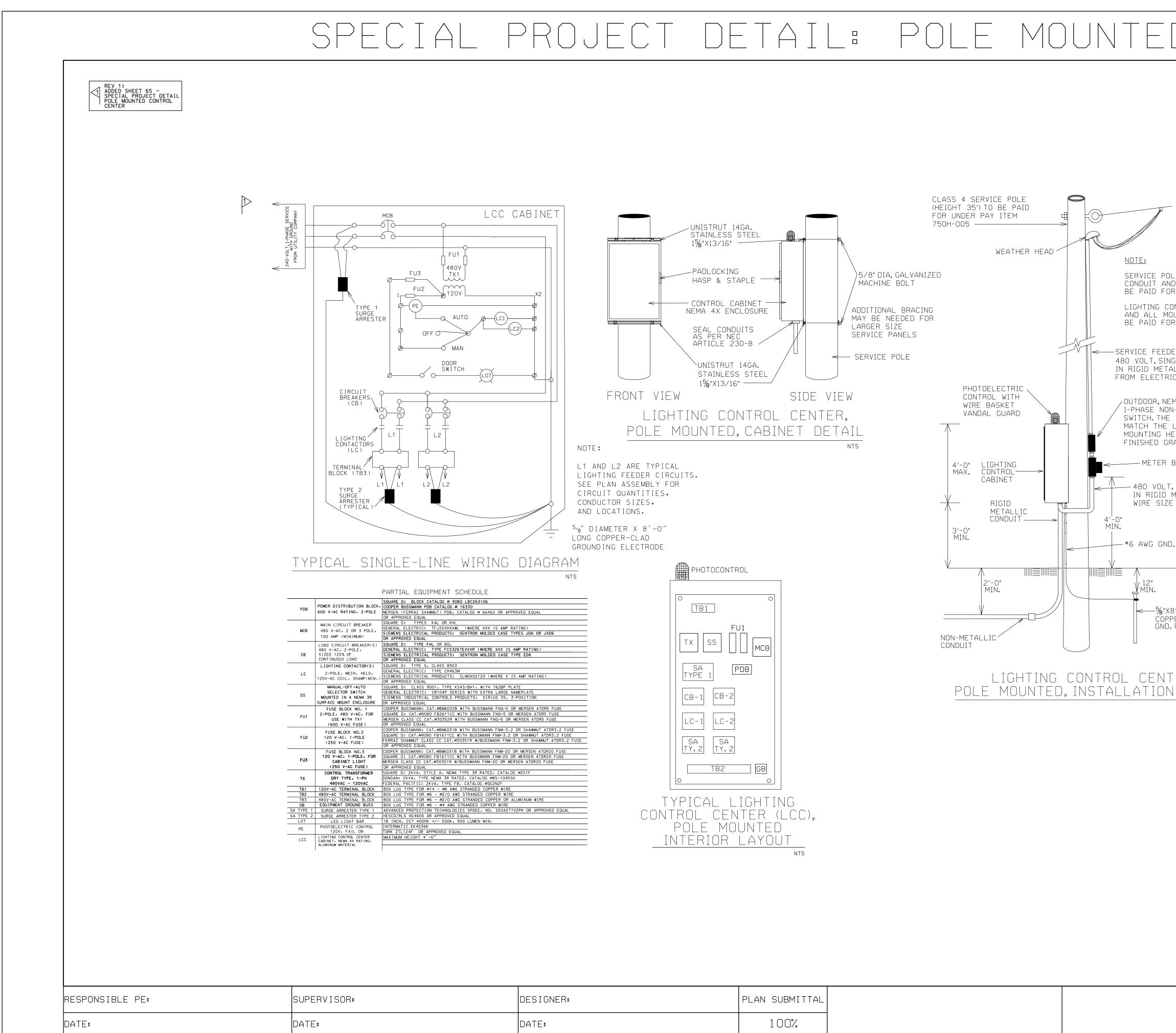
	REQUIRED CONST	TRUCTION SIGNS	S (740B-000)					_		
SIGN	DESCRIPTION	MOUNT	CLASS	STD. DWG.	SIZE	QUANTITY (EACH)	TOTAL (SQ FT)			
R11-2 R16-3	ROAD CLOSED WHEN WORKERS ARE PRESENT - BEGIN HIGHER FINES	BARRICADE POST	STD STD	SHS-8 SHS-10	48"X30" 48"X60"	8 4	80 80			
R16-3a 0-1(AHEAD)	END HIGHER FINES ROAD WORK AHEAD	POST POST	STD STD	SHS-10 SHS-29	48"X48" 36"X36"	4	64 36	_		
20-1(1500)	ROAD WORK 1500 FT	POST	STD	SHS-29	36"X36"	4	36	_		
20-1(1000) /20-1(500)	ROAD WORK 1000 FT ROAD WORK 500 FT	POST POST	STD STD	SHS-29 SHS-29	36"X36" 36"X36"	4 4	36 36	_		
G20-1	ROAD WORK NEXT XX MILES	POST	STD	SHS-30	36"X18"	4	18	_		
R5-2 W20-7	NO TRUCKS FLAGGERS AHEAD	POST TEMPORARY	STD STD	SHS-3 SHS-29	24"X24" 36"X36"	4 4	16 36	_		
G20-2	END ROAD WORK	POST	STD	SHS-30	36"X18"	4	18			
-2 (AHEAD) M4-8a	END DETOUR	POST POST	STD STD	SHS-29 SHS-31	36"X36" 24"X18"	12 5	108 15			
M4-8	DETOUR	POST	STD	SHS-31	24"X12"	16				
/16-1 (LT) 16-1 (RT)	DIRECTION ARROW						32			
	DIRECTION ARROW	POST POST	STD STD	SHS-21 SHS-21	21"X15"	11	24.09			
r11-3a	DIRECTION ARROW ROAD CLOSED - LOCAL TRAFFIC ONLY TOTAL	POST BARRICADE	STD STD STD	SHS-21 SHS-21 SHS-8						
r11-3a	ROAD CLOSED - LOCAL TRAFFIC ONLY	POST BARRICADE	STD	SHS-21	21"X15" 21"X15"	11 10	24.09 21.9 187.5			
r11-3a	ROAD CLOSED - LOCAL TRAFFIC ONLY TOTAL	POST BARRICADE	STD STD	SHS-21	21"X15" 21"X15" 60"X30"	11 10 15	24.09 21.9 187.5			
ITEM NUMB	ROAD CLOSED - LOCAL TRAFFIC ONLY TOTAL TOTAL ESTIMAT ER DESCRIPTION	POST BARRICADE	STD STD	SHS-21 SHS-8	21"X15" 21"X15" 60"X30"	11 10	24.09 21.9 187.5			
	ROAD CLOSED - LOCAL TRAFFIC ONLY TOTAL TOTAL ESTIMAT ER DESCRIPTION CONSTRUCTION SIGNS	POST BARRICADE	STD STD	SHS-21 SHS-8	21"X15" 21"X15" 60"X30"	11 10 15	24.09 21.9 187.5			
ITEM NUMB 740B-000 740D-000 740E-000	ROAD CLOSED - LOCAL TRAFFIC ONLY TOTAL TOTAL ESTIMAT ER DESCRIPTION O CONSTRUCTION SIGNS O CONSTRUCTION SIGNS O CONSTRUCTION SIGNS O CONSTRUCTION SIGNS O CONES (36 INCHES HIGH)	POST BARRICADE	STD STD	SHS-21 SHS-8	21"X15" 21"X15" 60"X30" NUANTITY 844 100 100	11101515STD OR SPECIAL DWG NOTCD-100TCD-100	24.09 21.9 187.5			
ITEM NUMB 740B-000 740D-000	ROAD CLOSED - LOCAL TRAFFIC ONLY TOTAL TOTAL ESTIMAT ER DESCRIPTION O CONSTRUCTION SIGNS O CONSTRUCTION SIGNS O CONES (36 INCHES HIGH) E BARRICADES, TYPE III	POST BARRICADE	STD STD	SHS-21 SHS-8	21"X15" 21"X15" 60"X30" QUANTITY 844 100	11 10 15 STD OR SPECIAL DWG NO TCD-100	24.09 21.9 187.5			
ITEM NUMB 740B-000 740D-000 740E-000 740F-002	ROAD CLOSED - LOCAL TRAFFIC ONLY TOTAL TOTAL ESTIMAT ER DESCRIPTION CONSTRUCTION SIGNS CONSTRUCTION SIGNS CONSTRUCTION SIGNS CONES (36 INCHES HIGH) BARRICADES, TYPE III BARRICADES, TYPE III	POST BARRICADE	STD STD	SHS-21 SHS-8	21"X15" 21"X15" 60"X30" QUANTITY 844 100 100 22	11101515STD OR SPECIAL DWG NOTCD-100TCD-100	24.09 21.9 187.5			
ITEM NUMB 740B-000 740D-000 740E-000 740F-002 741C-010	ROAD CLOSED - LOCAL TRAFFIC ONLY TOTAL TOTAL ESTIMAT ER DESCRIPTION CONSTRUCTION SIGNS CONSTRUCTION SIGNS CONSTRUCTION SIGNS CONES (36 INCHES HIGH) BARRICADES, TYPE III BARRICADES, TYPE III	POST BARRICADE	STD STD	SHS-21 SHS-8	21"X15" 21"X15" 60"X30" QUANTITY 844 100 100 22 4	11101515STD OR SPECIAL DWG NOTCD-100TCD-100	24.09 21.9 187.5		LEGEND	
ITEM NUMB 740B-000 740D-000 740E-000 740F-002 741C-010	ROAD CLOSED - LOCAL TRAFFIC ONLY TOTAL TOTAL ESTIMAT ER DESCRIPTION CONSTRUCTION SIGNS CONSTRUCTION SIGNS CONSTRUCTION SIGNS CONES (36 INCHES HIGH) BARRICADES, TYPE III BARRICADES, TYPE III	POST BARRICADE	STD STD	SHS-21 SHS-8	21"X15" 21"X15" 60"X30" QUANTITY 844 100 100 22 4	111015155TD OR SPECIAL DWG NOTCD-100TCD-100TCD-100	24.09 21.9 187.5		LEGEND ↓ TRAFFIC CONTROL SIGN • CHANNELIZATION DRUM	
ITEM NUMB 740B-000 740D-000 740E-000 740F-002 741C-010	ROAD CLOSED - LOCAL TRAFFIC ONLY TOTAL TOTAL ESTIMAT ER DESCRIPTION CONSTRUCTION SIGNS CONSTRUCTION SIGNS CONSTRUCTION SIGNS CONES (36 INCHES HIGH) BARRICADES, TYPE III BARRICADES, TYPE III	POST BARRICADE	STD STD	SHS-21 SHS-8	21"X15" 21"X15" 60"X30" QUANTITY 844 100 100 22 4	111015155TD OR SPECIAL DWG NOTCD-100TCD-100TCD-100	24.09 21.9 187.5		 TRAFFIC CONTROL SIGN CHANNELIZATION DRUM CONE (36" HIGH) 	
ITEM NUMB 740B-000 740D-000 740E-000 740F-002 741C-010	ROAD CLOSED - LOCAL TRAFFIC ONLY TOTAL TOTAL ESTIMAT ER DESCRIPTION CONSTRUCTION SIGNS CONSTRUCTION SIGNS CONSTRUCTION SIGNS CONES (36 INCHES HIGH) BARRICADES, TYPE III BARRICADES, TYPE III	POST BARRICADE	STD STD	SHS-21 SHS-8	21"X15" 21"X15" 60"X30" QUANTITY 844 100 100 22 4	111015155TD OR SPECIAL DWG NOTCD-100TCD-100TCD-100	24.09 21.9 187.5		 ↓ TRAFFIC CONTROL SIGN • CHANNELIZATION DRUM ▲ CONE (36" HIGH) ● FLAGMAN ☆ TYPE "B" WARNING LIGHT 	
ITEM NUMB 740B-000 740D-000 740E-000 740F-002 741C-010	ROAD CLOSED - LOCAL TRAFFIC ONLY TOTAL TOTAL ESTIMAT ER DESCRIPTION O CONSTRUCTION SIGNS O CONES (36 INCHES HIGH) BARRICADES, TYPE III DORTABLE SEQUENTIAL ARROW AND CHEVRON SIGN	POST BARRICADE	STD STD	SHS-21 SHS-8	21"X15" 21"X15" 60"X30" QUANTITY 844 100 100 22 4	111015155TD OR SPECIAL DWG NOTCD-100TCD-100TCD-100	24.09 21.9 187.5		 TRAFFIC CONTROL SIGN CHANNELIZATION DRUM CONE (36" HIGH) FLAGMAN TYPE "B" WARNING LIGHT TYPE III BARRICADE TRAFFIC DIRECTION 	
ITEM NUMB 740B-000 740D-000 740E-000 740F-002 741C-010	ROAD CLOSED - LOCAL TRAFFIC ONLY TOTAL TOTAL ESTIMAT ER DESCRIPTION O CONSTRUCTION SIGNS O CONES (36 INCHES HIGH) BARRICADES, TYPE III DORTABLE SEQUENTIAL ARROW AND CHEVRON SIGN	POST BARRICADE	STD STD	SHS-21 SHS-8	21"X15" 21"X15" 60"X30" QUANTITY 844 100 100 22 4	111015155TD OR SPECIAL DWG NOTCD-100TCD-100TCD-100	24.09 21.9 187.5		 TRAFFIC CONTROL SIGN CHANNELIZATION DRUM CONE (36" HIGH) FLAGMAN TYPE "B" WARNING LIGHT TYPE III BARRICADE TRAFFIC DIRECTION WORK AREA TEMPORARY ASPHALT 	
ITEM NUMB 740B-000 740D-000 740E-000 740F-002 741C-010	ROAD CLOSED - LOCAL TRAFFIC ONLY TOTAL TOTAL ESTIMAT ER DESCRIPTION O CONSTRUCTION SIGNS O CONES (36 INCHES HIGH) BARRICADES, TYPE III DORTABLE SEQUENTIAL ARROW AND CHEVRON SIGN	POST BARRICADE	STD STD	SHS-21 SHS-8	21"X15" 21"X15" 60"X30" QUANTITY 844 100 100 22 4	111015155TD OR SPECIAL DWG NOTCD-100TCD-100TCD-100	24.09 21.9 187.5		 TRAFFIC CONTROL SIGN CHANNELIZATION DRUM CONE (36" HIGH) FLAGMAN TYPE "B" WARNING LIGHT TYPE III BARRICADE TRAFFIC DIRECTION WORK AREA 	

		ESTIMATED QUANTITIES			
	ITEM NUMBER	DESCRIPTION	UNIT	QUANTITY	STD OR SPECIAL DWG NO
\triangleright	740B-000	CONSTRUCTION SIGNS	SQ FT	844	
ſ	740D-000	CHANNELIZING DRUMS	EACH	100	TCD-100
	740E-000	CONES (36 INCHES HIGH)	EACH	100	TCD-100
\square	740F-002	BARRICADES, TYPE III	EACH	22	B-107-2
	741C-010	PORTABLE SEQUENTIAL ARROW AND CHEVRON SIGN UNIT	EACH	4	
	742A-001	PORTABLE CHANGEABLE MESSAGE SIGN, TYPE 2	EACH	4	



RESPONSIBLE PE:		SUPERVISOR:		DESIGNER
DATE:		DATE:		DATE:
User is: luke.montalvo	3-NOV-2024 23:15	Plot Scale= 30.000000:1.000000	\$\$COLORTABLE\$\$	-

ER:	PLAN SUBMITTAL	COF FAIRE	CITY OF FAIRHOPE	
	100%	A. AA TIABANA		



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14-NOV-2024 00:13

User is: luke.montalvo

Plot Scale=2.000000:1.000000

	DETAIL	$P \cap F \cap V \cap V \cap F \cap F \cap F \cap F$	REFERENCE FISCAL ROJECT NO YEAR PSU–0220(256) 2024	SHEET NO 65
FRONT VIEW FRONT VIEW LIGHTIN POLE MOL NOTE: L1 AND L2 ARE TYPICAL LIGHTING FEEDER CIRCUITS. SEE PLAN ASSEMBLY FOR CIRCUIT QUANTITIES. CONDUCTOR SIZES. AND LOCATIONS. 5'%" DIAMETER X 8'-O" LONG COPPER-CLAD GROUNDING ELECTRODE RAM NTS TYPE CB TX TYPE CD TX TYPE CD TX TYPE CD TX TYPE CD TYPE CONTROL	HUTOCONTROL HOTOCONTROL BI FU1 SS ICB-2 ICB-2 INTED, CABINET DETA	The result of th	TIONS	
		ANY ORGANIZATION, WITHOUT THE EXPRESSION ICENSED No. 27471-10 WINFIELD WINFIELD	EPRODUCED, ALTERED, OR USED BY ANYONE, OR RITTEN CONSENT OF THE ALABAMA DEPARTMENT	
IER:	PLAN SUBMITTAL			UTE

BEASON-HAMMON ACT DOCUMENTS NOVEMBER 15, 2024

State of _____)

County of _____)

CERTIFICATE OF COMPLIANCE WITH THE BEASON-HAMMON ALABAMA TAXPAYER AND CITIZEN PROTECTION ACT (ACT 2011-535, as amended by Act 2012-491)

DATE: _____

RE: Contract/Grant/Incentive (*describe by number as subject*):

	_by and between
	_(Contractor/Grantee) and
(Stat	te Agency, Department or Public Entity)

The undersigned hereby certifies to the State of Alabama as follows:

- 1. The undersigned holds the position of _______ with the Contractor/Grantee named above, and is authorized to provide representations set out in this Certificate as the official and binding act of that entity, and has knowledge of the provisions of THE BEASON-HAMMON ALABAMA TAXPAYER AND CITIZEN PROTECTION ACT (ACT 2011-535 of the Alabama Legislature, as amended by Act 2012-491) which is described herein as "the Act".
- 2. Using the following definitions from Section 3 of the Act, select and initial either (a) or (b), below, to describe the Contractor/Grantee's business structure.

<u>BUSINESS ENTITY</u>. Any person or group of persons employing one or more persons performing or engaging in any activity, enterprise, profession, or occupation for gain, benefit, advantage, or livelihood, whether for profit or not for profit. "Business entity" shall include, but not limited to the following:

- a. Self-employed individuals, business entities filing articles of incorporation, partnerships, limited partnerships, limited liability companies, foreign corporations, foreign limited partnerships, foreign limited liability companies authorized to transact business in this state, business trusts, and any business entity that registers with the Secretary of State.
- b. Any business entity that possesses a business license, permit, certificate, approval, registration, charter, or similar form of authorization issued by the state, any business entity that is exempt by law from obtaining such a business license, and any business entity that is operating unlawfully without a business license.

<u>EMPLOYER.</u> Any person, firm, corporation, partnership, joint stock association, agent, manager, representative, foreman, or other person having control or custody of any employment, place of employment, or of any employee, including any person or entity employing any person for hire within the State of Alabama, including a public employer. This term shall not include the occupant of a household contracting with another person to perform casual domestic labor within the household.

- (a) The Contractor/Grantee is a business entity or employer as those terms are defined in Section 3 of the Act.
- (b) The Contractor/Grantee is not a business entity or employer as those terms are defined in Section 3 of the Act.
- 3. As of the date of this Certificate, Contractor/Grantee does not knowingly employ an unauthorized alien within the State of Alabama and hereafter it will not knowingly employ, hire for employment, or continue to employ an unauthorized alien within the State of Alabama;
- 4. Contractor/Grantee is enrolled in E-verify unless it is not eligible to enroll because of the rules of that program or other factors beyond its control.

Certified this _____ day of _____ 20 ____.

Name of Contractor/Grantee/Recipient

By: _____

Its _____

The above Certification was signed in my presence by the person whose name appears above, on

this_____ day of _____ 20 _____.

WITNESS: _____

Printed Name of Witness

REVISED CONTRACT DOCUMENTS NOVEMBER 15, 2024

NOTICE TO CONTRACTORS FEDERAL AID PROJECT NO. STPSU-0220(256) CITY OF FAIRHOPE BALDWIN COUNTY, ALABAMA

SEALED BIDS WILL BE RECEIVED BY THE CITY OF FAIRHOPE AT THE CITY SERVICES AND PUBLIC UTILITIES BUILDING, 555 SOUTH SECTION STREET, FAIRHOPE, AL, 36532, UNTIL MONDAY, NOVEMBER 25TH, 2024, AT 2:00 P.M. AND AT THAT TIME PUBLICLY OPENED FOR CONSTRUCTING THE FOLLOWING:

PROJECT NO. STPSU-0220(256) CITY OF FAIRHOPE BID NO. 25-007-2022-PWI-006 ROUNDABOUT AT NORTH SECTION ST / SCENIC 98 (VETERANS DR) / MAIN ST GRADE, DRAIN, BASE, PAVE AND LIGHTING

THE BRACKET ESTIMATE ON THIS PROJECT IS FROM \$1,500,000 TO \$1,750,000. THIS BRACKET RANGE IS PROVIDED ONLY AS A GENERAL INDICATION OF A BROAD FINANCIAL SIZE CATEGORY FOR THE PROJECT. IT SHOULD NOT BE USED IN PREPARING A BID, NOR WILL IT HAVE ANY BEARING ON ANY DECISION TO AWARD THE CONTRACT. THE PRINCIPAL ITEMS OF WORK ARE APPROXIMATELY AS FOLLOWS:

TRAFFIC CONTROL, GRADING, DRAINAGE, AND CONSTRUCTION OF ROUNDABOUT AT NORTH SECTION ST/TRIANGLE DR/VETERANS DR/MAIN ST

A NON-MANDATORY PRE-BID MEETING WILL BE HELD ON TUESDAY, NOVEMBER 12TH, 2024, AT 2:00 P.M. LOCAL TIME AT THE CITY SERVICES AND PUBLIC UTILITIES BUILDING, 555 SOUTH SECTION STREET, FAIRHOPE, AL, 36532, FOR THE PURPOSE OF BRIEFING PROSPECTIVE BIDDERS ABOUT THIS PROJECT. ALL PROSPECTIVE BIDDERS ARE URGED TO ATTEND.

THE ENTIRE PROJECT SHALL BE COMPLETED IN 300 CALENDAR DAYS.

A CASHIER'S CHECK (DRAWN ON AN ALABAMA BANK) OR BID BOND FOR 5% OF THE AMOUNT BID (MAXIMUM OF \$10,000.00) AND MADE PAYABLE TO THE CITY OF FAIRHOPE MUST ACCOMPANY EACH BID AS EVIDENCE OF GOOD FAITH. IT IS NOT REQUIRED THAT A CONTRACTOR BE LICENSED IN ORDER TO SUBMIT A BID; HOWEVER, PRIOR TO AWARD OF A CONTRACT, PROPER PROOF OF ALL APPLICABLE LICENSURES MUST BE PROVIDED BY THE CONTRACTOR. PROOF OF INSURANCE COVERAGES OF THE TYPES AND AMOUNTS AS SET FORTH IN THE PROJECT SPECIFICATIONS WILL BE REQUIRED OF THE CONTRACTOR, AND ANY AND ALL SUBCONTRACTORS, PRIOR TO BEGINNING WORK. THE CONTRACTOR WILL BE REQUIRED TO PERFORM WORK AMOUNTING TO AT LEAST 30% OF THE TOTAL CONTRACT COST WITH HIS OWN ORGANIZATION.

CONTRACTOR PREQUALIFICATION IS NOT REQUIRED TO BID ON THIS PROJECT. HOWEVER, THE AWARD OF THE CONTRACT WILL NOT BE MADE TO ANY BIDDER WHO, AT THE TIME OF THE AWARD, IS CONSIDERED BY THE ALABAMA DEPARTMENT OF TRANSPORTATION (ALDOT) TO BE DISQUALIFIED FROM BIDDING, NOR TO ANY BIDDER WHO IS AN AFFILIATE OF OR HAS A CORPORATE OFFICER, DIRECTOR, OR PRINCIPAL OWNER WHO IS A CORPORATE OFFICER, DIRECTOR, OR OWNER OF, ANOTHER PERSON WHO IS PRESENTLY DISQUALIFIED BY ALDOT. FURTHER DETAILS AND DEFINITIONS REGARDING THIS PROVISION ARE INCLUDED IN THE PROJECT SPECIFICATIONS.

PLANS AND SPECIFICATIONS MAY BE INSPECTED AT NO CHARGE ONLINE AT <u>WWW.VOLKERT.COM</u>, BY CLICKING THE "BID INVITATIONS" LINK AT THE BOTTOM OF THE PAGE OR FROM <u>WWW.QUESTCDN.COM</u> BY INPUTTING QUEST PROJECT NUMBER #9371727 ON THE WEBSITE'S PROJECT SEARCH PAGE.

TO BE ELIGIBLE FOR CONSIDERATION, BIDS MUST BE SUBMITTED ON COMPLETE ORIGINAL 1 - Advertisement PROPOSALS MADE AVAILABLE BY THE OWNER. COMPLETE DIGITAL PLANS AND CONTRACT DOCUMENTS SHALL BE PURCHASED AND OBTAINED ELECTRONICALLY FROM VOLKERT'S WEBSITE, WWW.VOLKERT.COM, BY CLICKING THE "BID INVITATIONS" LINK AT THE BOTTOM OF THE PAGE OR FROM WWW.QUESTCDN.COM BY INPUTTING QUEST PROJECT NUMBER #9371727 ON THE WEBSITE'S PROJECT SEARCH PAGE. PLEASE CONTACT QUESTCDN CUSTOMER SUPPORT AT 952-233-1632 OR INFO@QUESTCDN.COM FOR ASSISTANCE IN MEMBERSHIP REGISTRATION, DOWNLOADING AND WORKING WITH THIS DIGITAL PROJECT INFORMATION. A PAYMENT OF \$22.00 WILL BE REQUIRED TO DOWNLOAD THE PLANS AND CONTRACT DOCUMENTS. THE CONTRACTOR MUST PURCHASE AND OBTAIN THE PLANS AND SPECIFICATIONS FROM THE WEBSITE LISTED ABOVE OR OBTAIN THEM FROM VOLKERT IN ORDER TO SUBMIT A BID. NO BID DOCUMENTS WILL BE DISTRIBUTED LATER THAN 24 HOURS PRIOR TO THE SCHEDULED OPENING OF BIDS.

THIS IS A FEDERALLY FUNDED PROJECT. THE PROPOSED WORK SHALL BE PERFORMED IN CONFORMITY WITH THE RULES AND REGULATIONS FOR CARRYING OUT THE FEDERAL HIGHWAY ACT AND OTHER ACTS AMENDATORY, SUPPLEMENTARY, OR RELATIVE THERETO. THIS PROJECT IS SUBJECT TO THE CONTRACT WORK HOURS AND SAFETY STANDARDS ACT AND ITS IMPLEMENTING REGULATIONS. AN MBE/DBE PARTICIPATION GOAL OF 3% OF THE TOTAL CONTRACT VALUE HAS BEEN SET FOR THIS PROJECT.

MINIMUM WAGE RATES FOR THIS PROJECT HAVE BEEN PRE-DETERMINED BY THE SECRETARY OF LABOR AND ARE SET FORTH IN THE ADVERTISED SPECIFICATIONS.

IN ACCORDANCE WITH TITLE VI OF THE CIVIL RIGHTS ACT OF 1964, 78 STAT. 252, 42 U.S.C. 2000D TO 2000D-4 AND TITLE 49, CODE OF FEDERAL REGULATIONS, DEPARTMENT OF TRANSPORTATION, SUBTITLE A, OFFICE OF THE SECRETARY, PART 21, NONDISCRIMINATION IN FEDERALLY-ASSISTED PROGRAMS OF THE DEPARTMENT OF TRANSPORTATION ISSUED PURSUANT TO SUCH ACT, ALL BIDDERS ARE HEREBY NOTIFIED THAT IT WILL BE AFFIRMATIVELY ENSURED THAT IN ANY CONTRACT ENTERED INTO PURSUANT TO THIS ADVERTISEMENT, MINORITY BUSINESS ENTERPRISES WILL BE AFFORDED FULL OPPORTUNITY TO SUBMIT BIDS IN RESPONSE TO THIS INVITATION AND WILL NOT BE DISCRIMINATED AGAINST ON THE GROUNDS OF RACE, COLOR, RELIGION, SEX, OR NATIONAL ORIGIN IN CONSIDERATION FOR AN AWARD.

THE RIGHT TO REJECT ANY OR ALL BIDS AND TO DISREGARD ANY MINOR IRREGULARITIES IS RESERVED BY THE OWNER.

HONORABLE

Sherry Sullivan, Mayor