



City Council Meeting

Holly Springs Public Safety Building, Council Chambers
3235 Holly Springs Pkwy. Holly Springs, GA 30115
Monday, May 19, 2025 | 6:30 PM

Ryan P. Shirley, Mayor

Michael Roy Zenchuk II, Mayor Pro Tem, Ward 3

Kyle Whitaker, Ward 1 | Dee Phillips, Ward 2 | Kevin Moore, Ward 4 | Jeff Wilbur, Ward 5

AGENDA

I. CALL TO ORDER

II. PLEDGE OF ALLEGIANCE

"Veterans of U.S. military services may proudly salute the flag while not in uniform based on a change in the governing law on 25 July 2007."

III. INVOCATION

IV. PRESENTATIONS

- A. Employee Recognition - One Year of Service
Officer Nicholas Hoskins
- B. Yard of the Month
Long Truong & Mai Suong Nguyen
- C. Preliminary Plan of Finance - Urban Redevelopment Agency of the City of Holly Springs, Georgia (URA) Series 2025 Bond
Davenport & Company, LLC
- D. Cherokee Office of Economic Development Update
Steven W. Miller

V. PUBLIC COMMENTS

VI. CONSENT AGENDA

- A. May 5, 2025 City Council Meeting minutes

VII. OLD BUSINESS

VIII. NEW BUSINESS

- A. Approval of the design of Chipotle for The Heights at Holly Springs.

- B. Approval of the design of Whataburger for The Heights at Holly Springs.
- C. Approval of the design of the corporate office for Carmichael Development at The Heights at Holly Springs.
- D. Quote #ES10731 from Contract Hardware for the doors and door hardware in the Holly Springs Town Center Parking Deck, in an amount not to exceed \$9,756.92.
- E. Quote #4642 from Accurite Construction, Inc. to paint and seal the Holly Springs Town Center Parking Deck, in an amount not to exceed \$34,450.
- F. Quote #466 from Dalton Landscapes to include change orders #1 and #2 for the Holly Springs City-Wide Sidewalk Repair and Street Tree Removal Project (RFB #2024-11), in an amount not to exceed \$19,443 and to ratify the signature of the City Manager.
- G. Award the Holly Springs Amphitheatre Construction Manager at Risk for Pre-Construction and Construction Services Contract (RFQ #2025-01) to Reeves Young, LLC in an amount not to exceed \$2,388,675 and authorize the Mayor to execute the Agreement between the City of Holly Springs, Georgia and Reeves Young, LLC upon approval of the City Attorney.
- H. Resolution of the City of Holly Springs, Georgia, authorizing the staff and professionals to proceed with the issuance of revenue bonds and for other purposes.
- I. Relocation agreement between the City of Holly Springs, Georgia and Georgia Power Company regarding the relocation of distribution facilities along the Holly Springs Parkway Widening Project, Phase III, PI# L11791, in an amount not to exceed \$479,441.
- J. Intergovernmental Agreement Amendment One between the City of Holly Springs, Georgia and Cherokee County to provide resurfacing, road repairs, and striping for various roads in the City of Holly Springs.
- K. Resolution to close the American Rescue Plan Act of 2021 checking account at South State Bank.
- L. Policy amendment to the City of Holly Springs Financial Management Policy, Capital Assets, Section B, Subscription-Based Information Technology Arrangements (SBITAs).
- M. Resolution of the City of Holly Springs Mayor and City Council to appoint Shannon Landon to the Holly Springs Tree Commission to fill the unexpired term of Tray Herndon.
- N. Policy amendment to Section 16.6 Prisoner Transports of the City of Holly Springs Police Department Operations Manual.

- O. Policy amendment to Section 14.4 Crime Analysis Function of the City of Holly Springs Police Department Operations Manual.
- P. Policy amendment to Section 12.9 Citizen Ridealong Policy of the City of Holly Springs Police Department Operations Manual.
- Q. Proposal dated March 10, 2025, from Advanced Systems, Inc. for performing miscellaneous repair work at the J.C. Mullins field located at 150 Childers Academic Circle, Holly Springs, GA 30115, in an amount not to exceed \$28,700.00.

IX. REPORTS

X. ADJOURNMENT

City of Holly Springs, Georgia

Preliminary Plan of Finance

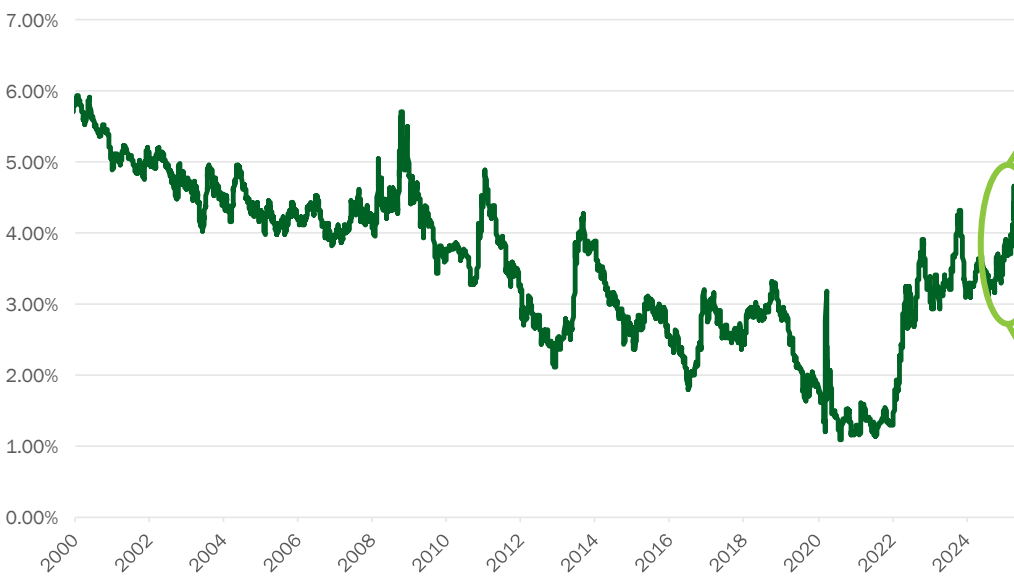


May 19, 2025

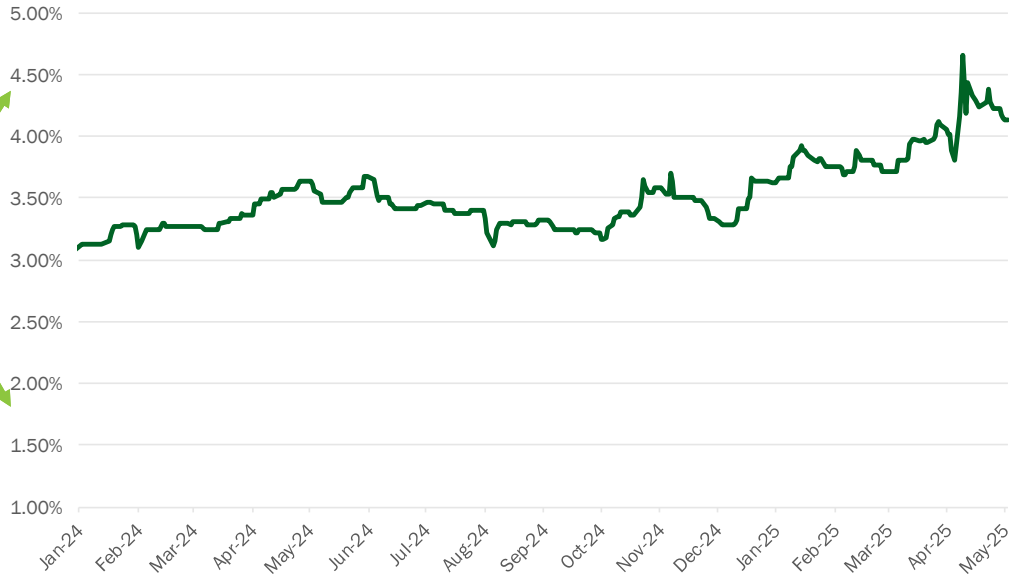
Market Update - AAA Tax-Exempt 20-Year Interest Rate (MMD)



20-Year AAA Tax-Exempt Rates (Since 2000)



20-Year AAA Tax-Exempt Rates (Since January 2024)



Market Update - AAA Tax-Exempt Interest Rates (MMD) (January 2022 to Present)





Project Overview / Financing Approach

City of Holly Springs, Georgia

Series 2025 Bonds Overview



Series 2025 Bonds

Project Financed	City Hall
Preliminary Project Fund Size	\$20 Million
Final Maturity	30 Years
Repayment Source	Initially SPLOST

Financing Approach – Type of Bond / Method of Sale



- Based upon prior conversations with City Staff, below is a summary of the proposed Financing Approach for the City's upcoming debt issuance for the City Hall Project.
- The City's team will be pursuing an issuance through the Urban Redevelopment Agency via a Competitive Public Market Sale.

Type of Bonds - Intergovernmental Revenue Bonds

- Urban Redevelopment Agency (the “URA”) is the issuer of the bonds.
- The URA has the power to complete the projects on and only on behalf of the City.
- In order to secure the Bond payments, the City will entered into an agreement with the URA.
- The City will pledge its full faith and credit to repay the contract and will initially utilize funds generated from the SPLOST to retire a portion bonds.

Method of Sale – Competitive Public Market

- Credit Ratings are secured through one or more of the national credit rating agencies.
- A Preliminary Official Statement (the prospectus/offering document) is prepared highlighting the City and is distributed to investors.
- The Bonds are competitively bid on by underwriters who, in turn, sell the bonds to the public at prevailing interest rates.
- Interest rates are locked in on the day of the sale and fixed until final maturity.

Credit Rating Overview



City of Holly Springs, Georgia	
Moody's	
Aaa	Top Tier "Highest Possible Rating"
Aa1	(Highest)
Aa2	2nd Tier "Very Strong" (Middle)
Aa3	(Lowest)
A1	(Highest)
A2	3rd Tier "Strong" (Middle)
A3	(Lowest)
Baa1	(Highest)
Baa2	4th Tier "Adequate Capacity to Repay" (Middle)
Baa3	(Lowest)
BB, B, CCC, CC, C, D	5th - 10th Tiers "Below Investment Grade"
Considered Investment Grade	
Below Investment Grade	
Current General Obligation Rating	

Preliminary Financing Timeline



Date	Action
May 19	 <u>Regularly Scheduled City Council Meeting</u> – Davenport to present Preliminary Plan of Finance. City Council to Approve Authorizing Resolution
Balance of May / June	Bond Counsel to develop Preliminary Official Statement and other necessary financing documents Davenport to develop Credit Rating Presentation and Notice of Sale
Early / Mid July	Rating Agency meeting(s)
Late July	Post Preliminary Official Statement and Notice of Sale
On/Around August 4	Competitive Bond Sale
On/Around August 4	<u>Special Called URA Meeting</u> : Davenport to present pricing results / recommendation. Authority Board to approve sale results, intergovernmental agreement, bond resolution and other documents, as necessary.
On/Around August 4	<u>Regularly Scheduled City Council Meeting</u> : City Council to approve sale results, intergovernmental agreement, City Resolution and other documents, as necessary.
Balance of August	Validation
On/Around August 28	Closing

Contact Information

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Version 01/01/2025 ML/CH/DJG/RC/CR

MAY 2025

CCDA



CHEROKEE | ECONOMIC
OFFICE OF | DEVELOPMENT

Cherokee By Choice



PROSPECT/INDUSTRY ACTIVITY

13 PROSPECTS

Advanced Manufacturing
& Life Sciences

Average SF
220k



EXISTING INDUSTRY

Formal BREP Program draft nearing completion

Assisting four industries with expansion needs

22 touchpoints over the last month

Demographic Tools to Advance Your Small Business

Gather & Bloom

Tom Cox –
Brand Architect



INNOVATIVE &
ENTERPRISING
BUSINESS

LAUNCHPAD BOOTCAMP



INNOVATIVE &
ENTERPRISING
BUSINESS



SPRING COHORT 2025

THE CHEROKEE TECH MEETUP



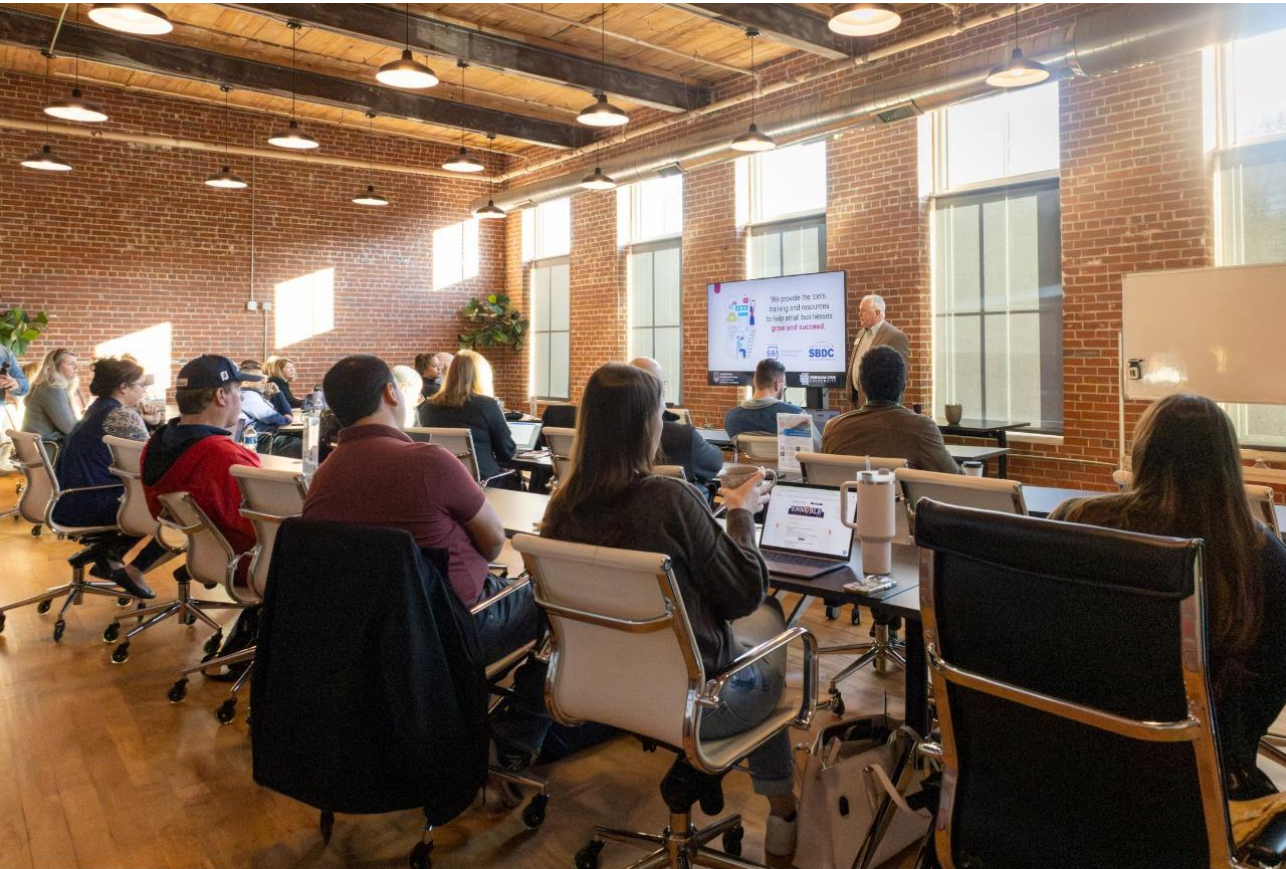
Cherokee By Choice.



INNOVATIVE &
ENTERPRISING
BUSINESS



Small Business Advancement Series: HR Fundamentals – Held March 11



Next installment in the Small Business Advancement Series will be on June 10, covering Digital Marketing



Since launch – Two sessions

- 11 companies represented
- Topics discussed
 - Attendance Policies and Retention Practices
 - Payroll and Time Keeping Requirements
 - New Benefit Options
 - PTO policies
 - Flexible Work Policies
 - Tax Credits for Health Insurance
 - Pharmacy Benefit Cost-Saving Strategies
 - Navigating a Multi-Generational Workforce



Latino Business Roundtable



Purpose:

"Connect and empower the Latino community of Cherokee County by offering opportunities for growth through education, support, and services."

NAV VENTURE MEETUP

LET'S TALK LEGAL Q&A

with:
Elliot Franklin
*Mentor Chair, Mentor &
Office Hours Specialist*

Thursday, April 24 9:00 - 10:30 AM
COED Board Room



Member Lunch 'n Learn

Chris Hardin - Google Leads



CHEROKEE BY CHOICE AMBASSADORS - ED 101





- Current Stats
 - Students = 47
 - Employers = 9 (total of 23 positions)
- Important Dates
 - Intern Orientation – May 30th
 - Start Date – June 9th
 - End Date – July 18th



BE PRO BE PROUD GEORGIA

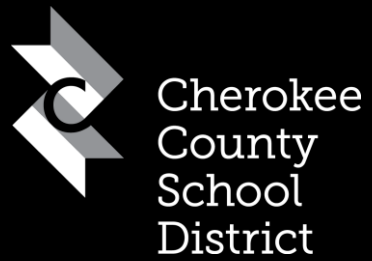
SKILLED PROFESSIONS
SIGNING DAY
2025

35 STUDENTS
RECOGNIZED

11 DIFFERENT
CAREER PATHWAYS




Educated &
Talented Workers





BE PRO BE PROUD

BEPROBEPROUDGA.ORG

TOP PROFESSIONS OF INTEREST

HEALTH CARE

WELDING

CONSTRUCTION

AUTOMATION & ROBOTICS

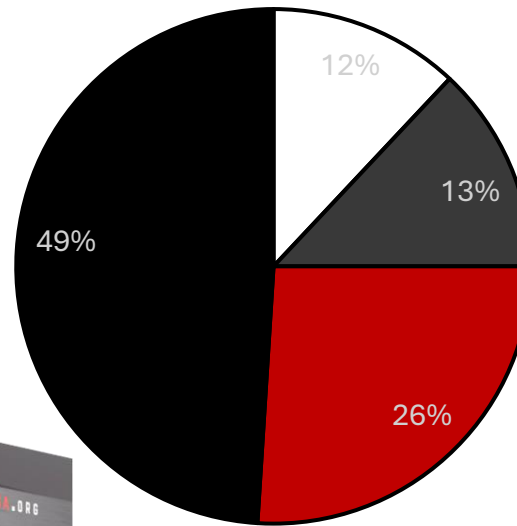
COMPUTER PROGRAMMING

2024 - 2025 SCHOOL YEAR IMPACT

TOUR STOPS: 86 SCHOOLS/SITES

VISITORS: 15,124 STUDENTS

PLANS AFTER GRADUATION



- ☐ Technical College
- ☒ Straight to Work
- ☒ Not Sure
- ☐ 4 Year School





Cherokee Filmmakers Meetup

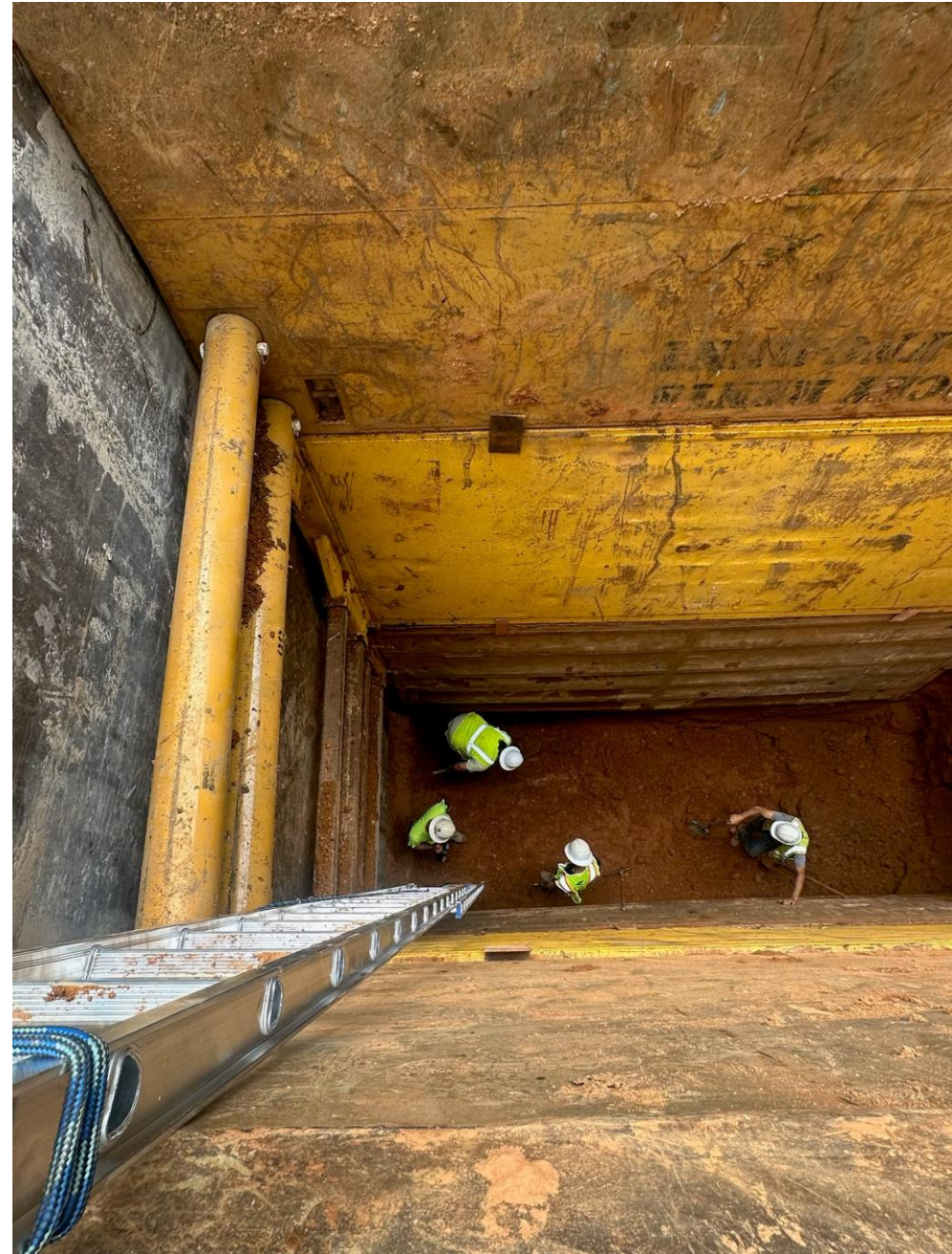
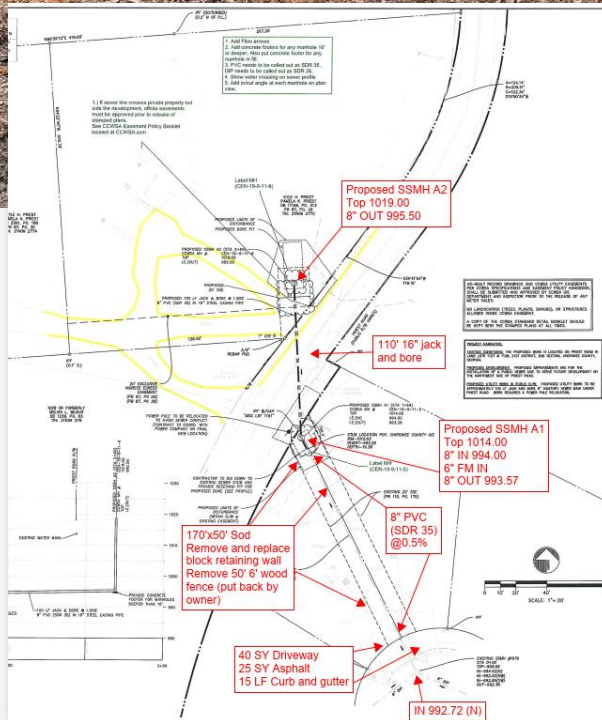
Monday, April 7, 2025
Reformation Brewery - Canton



Rooker Site - Old Alabama

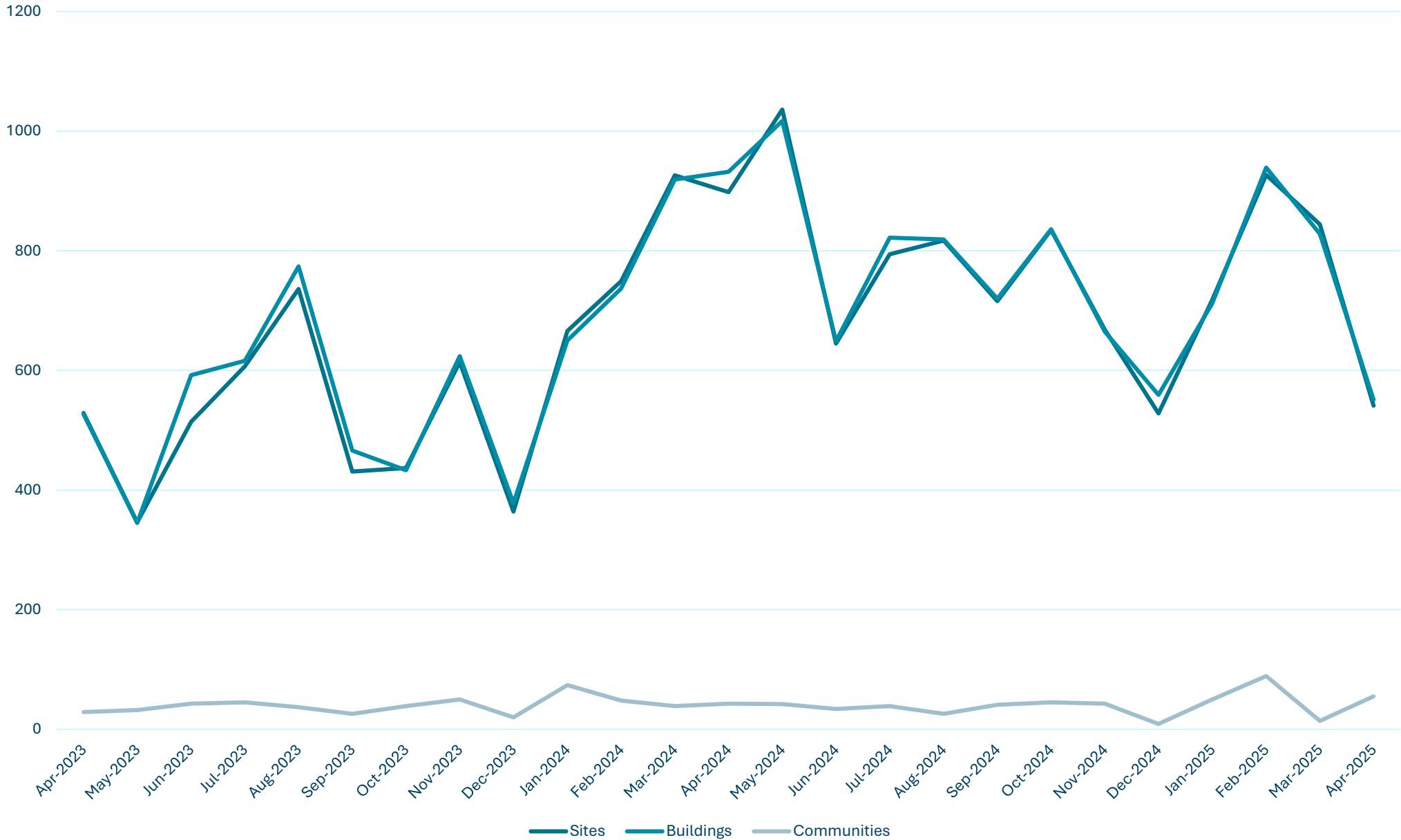


Priest Road Sewer Extension





cherokeegaprospector.org





Website Data

2,974 New Users



Users by Country

- United States
- Ireland
- Sweden
- China
- Germany

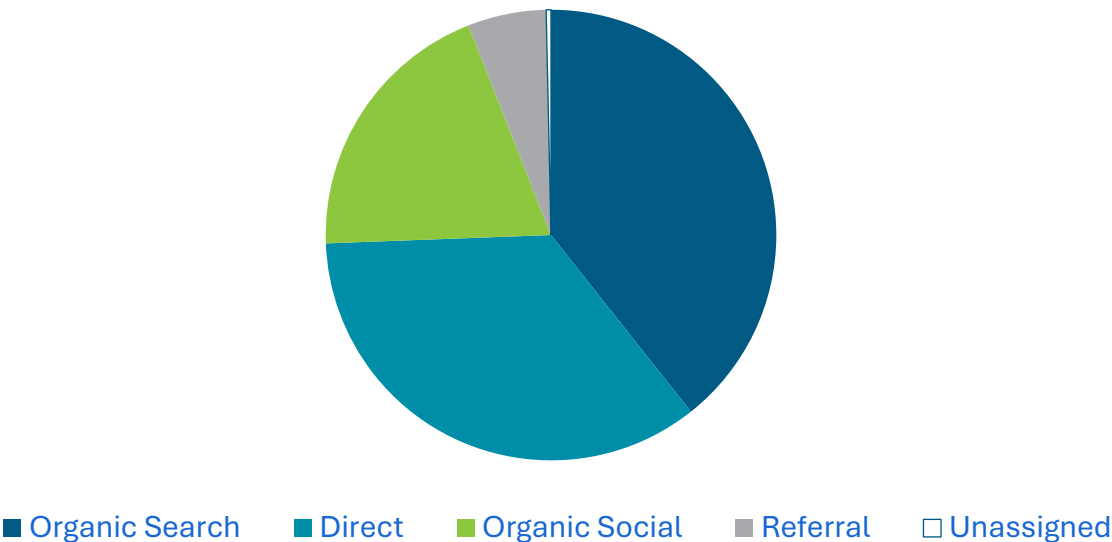
Users by City

- Atlanta
- Woodstock
- Canton
- Ashburn
- Columbus

Top Pages

- Metro Atlanta Film Summit
- Home
- COED Team
- Fresh Start Mornings
- Fresh Start Cherokee

Session by Channel





Industries ▾

Products ▾

Company ▾

Support

Contact Us

[Request Demo](#)

The image shows an aerial view of the San Francisco skyline, with various skyscrapers and buildings. Overlaid on this image are several colorful callout boxes and lines representing data segments:

- Younger Residents**: A red callout box with a line pointing to a specific area in the city.
- Most Industry Spending**: A purple callout box with a line pointing to a cluster of buildings.
- High Income**: A yellow callout box with a line pointing to a residential area.
- Underserved Market**: A blue callout box with a line pointing to a residential area.
- Big Data for Small Business**: A large white text overlay in the center.
- SizeUp helps organizations better serve their small business customers**: A smaller green text overlay below the main title.
- See How SizeUp Works**: A blue button-like callout box.
- ucated**: A green callout box on the left side, partially cut off.

June 11th – 10:00 am



LEAD. ENGAGE. ASPIRE. PROSPER.

Sep. 3 – 5 | Greenville, South Carolina

LEAP TRIP 2025

 **CHEROKEE** | ECONOMIC
OFFICE OF DEVELOPMENT

Cherokee By Choice



Vibrant & Inviting
Image

MAY 2025

CCDA



CHEROKEE | ECONOMIC
OFFICE OF | DEVELOPMENT

Cherokee By Choice

**City of Holly Springs
City Council Meeting Minutes
May 5, 2025**

Elected Officials Present: Mayor Ryan P. Shirley, Mayor Pro Tem Michael Roy Zenchuk II, Councilwoman Dee Phillips, Councilman Kyle Whitaker, Councilman Kevin Moore, and Councilman Jeff Wilbur.

Elected Officials Not Present: None.

Staff Present: City Attorney Robert M. "Bobby" Dyer, City Manager Robert H. Logan, Assistant City Manager/City Clerk Karen Norred, Finance Director Denise Lamazares, Community Development Director Nancy Moon, Assistant City Clerk/Records Manager Lou Stewart, Chief Tommy Keheley, Deputy Chief Greg Clyburn, IT/Facilities Manager Ron Carter, and Senior Building Inspector Elliott Robinson.

I. CALL TO ORDER

Mayor Shirley called the City Council Meeting to order.

II. PLEDGE OF ALLEGIANCE

Mayor Shirley led the Pledge of Allegiance.

III. INVOCATION

Mayor Pro Tem Zenchuk gave the invocation.

IV. PRESENTATIONS

A. 56th Annual Professional Municipal Clerks Week

B. Building Safety Month Proclamation

V. PUBLIC COMMENTS

Mayor Pro Tem Zenchuk read the Public Participation Policy prior to public comments being made.

Mr. J.T. Miller requested permission for an Eagle Scout project in Barrett Memorial Park. The project would include the installation of two (2) benches and the replacement of mulch at the Thomas Conley Memorial Tree, the playground and two (2) islands in the parking lot. Mr. Miller asked if the Mayor and Council would consider funding the cost of the mulch.

Mayor Pro Tem Zenchuk made a motion to amend the agenda to include Item B for the Eagle Scout projects as stated. Councilwoman Phillips seconded the motion. Motion carried. Yes 5, No 0, Abstained 0.

VI. CONSENT AGENDA

A. April 21, 2025 City Council Meeting minutes

Councilman Whitaker made a motion to approve the consent agenda. Councilman Moore seconded the motion. Motion carried. Yes 5, No 0, Abstained 0.

VII. OLD BUSINESS

VIII. NEW BUSINESS

- A. Agreement between the City of Holly Springs, Georgia and Georgia Power Company regarding the installation of seventy-seven (77) 100-Watt LED lampposts along the Holly Springs Parkway Widening Project, Phase III, Project #LP76602, in an amount not to exceed \$455,511.

Councilwoman Phillips made a motion to approve Item A. Mayor Pro Tem Zenchuk seconded the motion. Motion carried. Yes 5, No 0, Abstained 0.

AGENDA AMENDMENT

- B. Grant permission for J. T. Miller to add mulch for an Eagle Scout project at the Thomas Conley Memorial Tree, playground and parking lot islands at Barrett Memorial Park, and to allow for the installation of two (2) benches.

Mayor Pro Tem Zenchuk made a motion to approve Item B. Councilman Moore seconded the motion. Motion carried. Yes 5, No 0, Abstained 0.

IX. REPORTS

- A. Monthly Departmental Reports

No comments were made on the reports.

X. ADJOURNMENT

Mayor Pro Tem Zenchuk made a motion to adjourn the meeting. Councilwoman Phillips seconded the motion. Motion carried. Yes 5, No 0, Abstained 0.

Respectfully submitted.

Ryan P. Shirley, Mayor

Attest:

Karen Norred, City Clerk
(Seal)

ITEM REPORT

AGENDA ITEM NUMBER: VIII.A.



FROM: Nancy Moon, Community Development Director

MEETING DATE: May 19, 2025

AGENDA ITEM: Approval of the design of Chipotle for The Heights at Holly Springs.

EXECUTIVE SUMMARY:

Per zoning ordinance MA-07-2022, stipulation #19 requires that final approval of the design of the commercial component of "The Heights at Holly Springs," be approved by City Council. Please see the attached rendering of the proposed structure for the Chipotle restaurant.

FISCAL IMPACT:

N/A

ATTACHMENTS:

1. Chipotle_PTPDF

RECOMMENDATION:

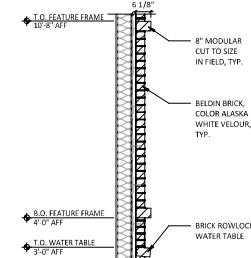
The staff recommendation is approval of the proposed design.

CONCURRENCES:

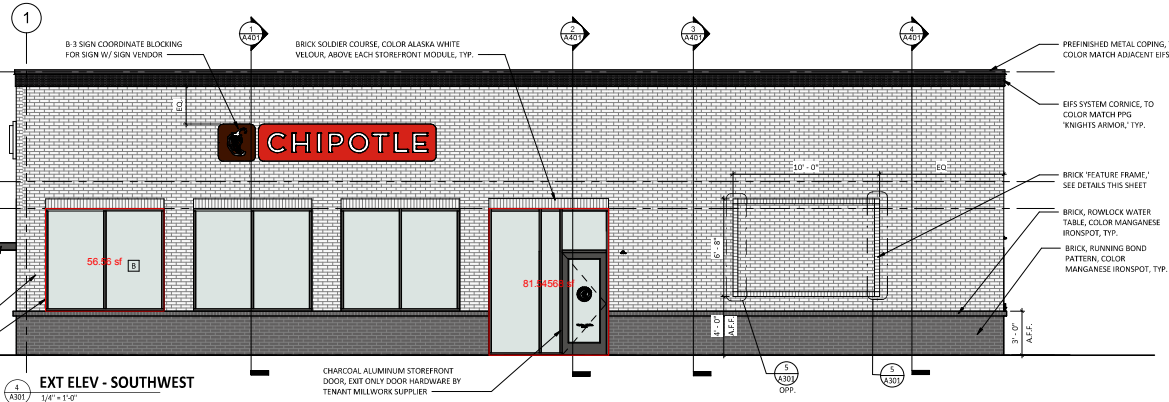
City Manager

EXT ELEV GENERAL NOTES

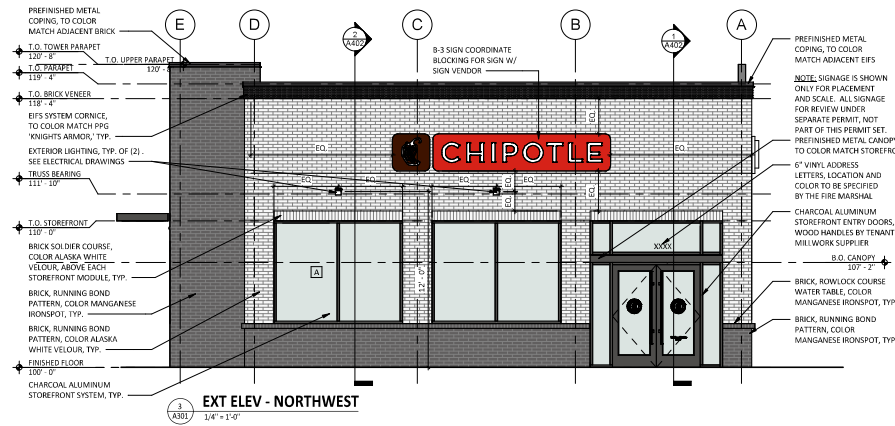
1. REFER TO EXTERIOR ELEVATIONS THIS SHEET FOR EXTERIOR SIGNAGE LOCATIONS, SIZES & DESCRIPTIONS.
2. EXTERIOR SIGNAGE PROVIDED BY TSV AND INSTALLED BY TSV. GC TO MAKE FINAL CONNECTION.



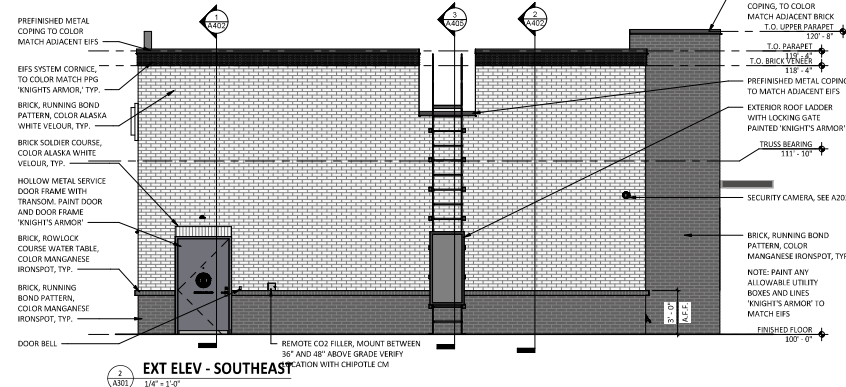
FEATURE FRAME DETAIL



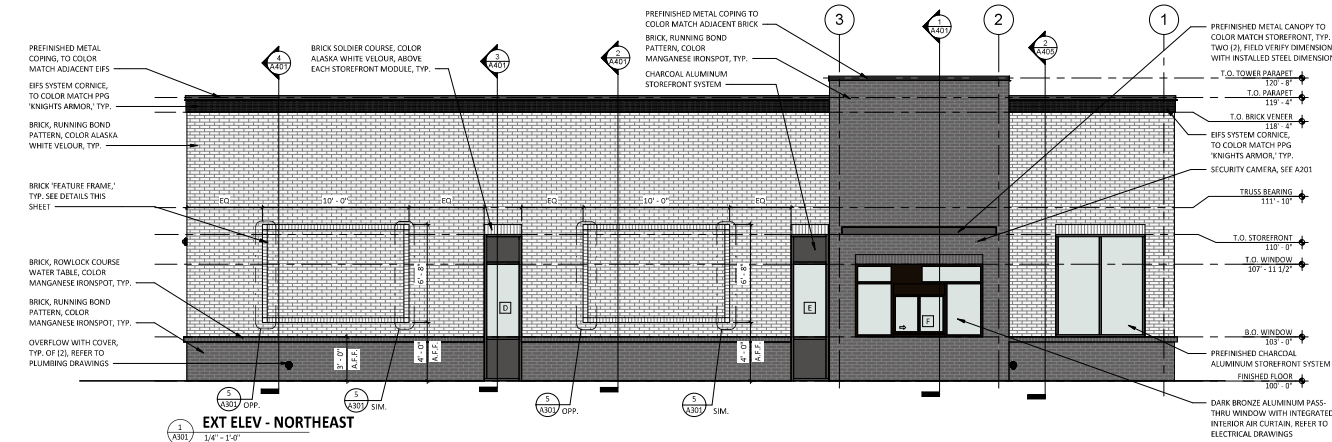
EXT ELEV - SOUTHWEST



EXT ELEV - NORTHWEST



EXT ELEV - SOUTHEAST



EXT ELEV - NORTHEAST



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STORE NO. : 5261
SIXES ROAD
4512 HOLLY SPRINGS PARKWAY
CANTON, GA 30115

Issue No.	Date	Description
04/07/2025	PERMIT SET	

Drawn	Checked
GPD	GPD
(JC)	(JB)

EXTERIOR ELEVATIONS

A301

ITEM REPORT

AGENDA ITEM NUMBER: VIII.B.



FROM: Nancy Moon, Community Development Director

MEETING DATE: May 19, 2025

AGENDA ITEM: Approval of the design of Whataburger for The Heights at Holly Springs.

EXECUTIVE SUMMARY:

Per zoning ordinance MA-07-2022, stipulation #19 requires that final approval of the design of the commercial component of The Heights at Holly Springs, be approved by City Council. Please see the attached rendering of the proposed structure for the Whataburger restaurant.

FISCAL IMPACT:

N/A

ATTACHMENTS:

1. Whataburger_PTPDF

RECOMMENDATION:

The staff recommendation is approval of the proposed designs.

CONCURRENCES:

City Manager

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ARCHITECT OF RECORD:

THOMAS E. MORGAN, JR.
ARCHITECT

423 FISCHER TRAIL
ELLIOT, GEORGIA 30540

SHEET



3450 Acworth Drive West Road
Building 100, Suite 120
Kennesaw, Georgia 30144
P: 770-421-1412
F: 770-421-0470
www.mrpdesign.com

RELEASED FOR
CONSTRUCTION

ISSUES / REVISIONS
DATE DESCRIPTION BY

DRAWN BY: SS & KW
CHKD BY: TW

WHATABURGER
NWQ HICKORY FLAT HWY &
CHEROKEE
HOLLY SPRINGS, GA 30115



SHEET TITLE

EXTERIOR
RENDERINGS

PROJECT NO. 24008

A2.3

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ARCHITECT OF RECORD:

THOMAS E. MORGAN, JR.
ARCHITECT

423 FISCHER TRAIL
ELLIOT, GEORGIA 30540

SCALE

MRP
DESIGN GROUP

3450 Acworth Drive West Road
Building 100, Suite 120
Kennesaw, Georgia 30144
P: 770-417-1412
F: 770-417-0470
www.mrpdesigns.com

RELEASED FOR
CONSTRUCTION

ISSUES / REVISIONS
1. 10/24/2018 10/24/2018

DRAWN BY: 33.8 KW
CHKD BY: TW

WHATABURGER
NWQ HICKORY FLAT HWY &
CHEROKEE
HOLLY SPRINGS, GA 30115



SHEET TITLE

EXTERIOR
RENDERINGS

PROJECT NO. 2408

A2.4

ITEM REPORT

AGENDA ITEM NUMBER: VIII.C.



FROM: Nancy Moon, Community Development Director

MEETING DATE: May 19, 2025

AGENDA ITEM: Approval of the design of the corporate office for Carmichael Development at The Heights at Holly Springs.

EXECUTIVE SUMMARY:

Per zoning ordinance MA-07-2022, stipulation #19 requires that final approval of the design of the commercial component of "The Heights at Holly Springs," be approved by City Council. Please see the attached rendering of the proposed structure for the corporate office building for Carmichael Development.

FISCAL IMPACT:

N/A

ATTACHMENTS:

1. Carmichael Development

RECOMMENDATION:

The staff recommendation is approval of the proposed design.

CONCURRENCES:

City Manager



RLE Designs, LLC
Architect
3330 Cobb Parkway, NW
Suite 324-328
Acworth, GA 30101
(770) 315-4914
www.rledesigns.com

PRELIMINARY DRAWINGS
NOT FOR CONSTRUCTION



Carmichael Development, LLC

The Heights Corporate Office

Heights Parkway, Holly Springs, Georgia 30115



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IMPORTANT NOTES:

- RLE Designs, LLC assumes no liability for any opinions expressed from these drawings. The architectural drawings convey graphical design.
- These indicate locations only. Engineering should be incorporated into the construction.
- All building materials, products and construction are to be determined by the contractor or designed by an engineer.

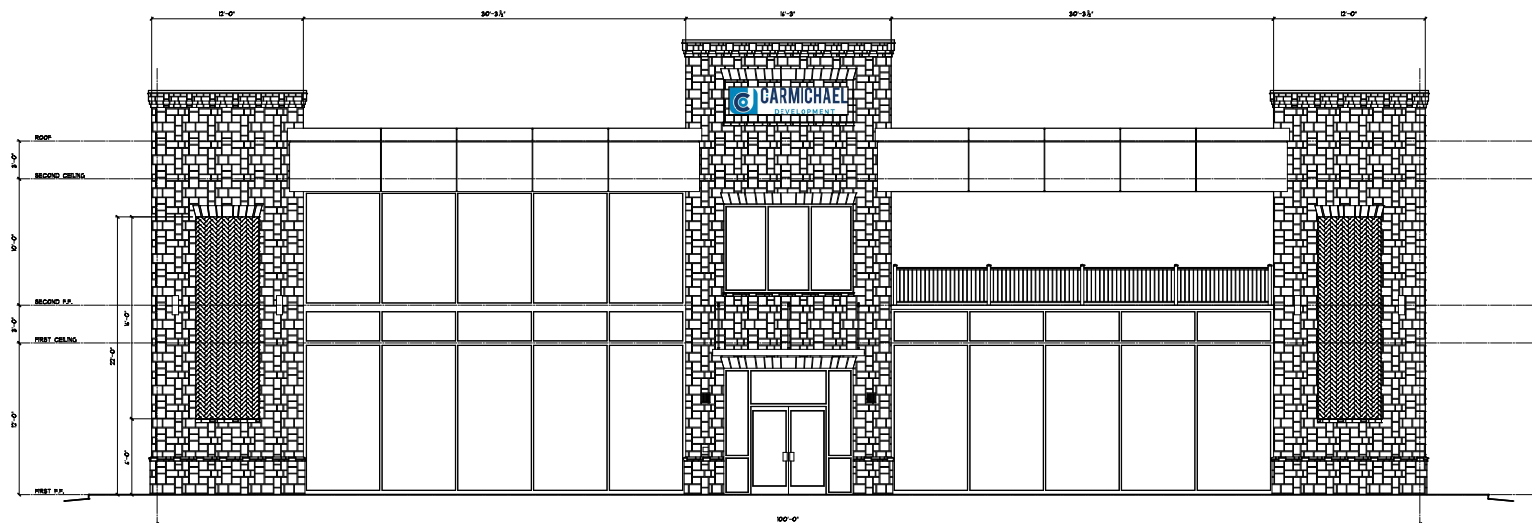
Execution of the Contract by the Contractor is a representation that the Contractor will perform the following:

- Contractor must verify ALL DIMENSIONS. Drawings are not to be scaled.
- Contractor is to report to RLE Designs, LLC any errors, omissions or discrepancies. Discrepancies or errors should be reported to the design before construction.
- Contractor shall report to RLE Designs, LLC any discrepancies, omissions or errors known as AVAILABLE BUILDING CODE.
- Contractor is responsible for quality of material and workmanship.

DATE PROJECT NUMBER
05/13/25 2025-315

REVISIONS	
DATE	DESCRIPTION

SHEET TITLE
FRONT ELEVATION
SHEET NUMBER
A2-01



1
A2-01
PRELIMINARY FRONT ELEVATION
1/4" = 1'-0"

ITEM REPORT

AGENDA ITEM NUMBER: VIII.D.



FROM: Robert H. Logan, City Manager

MEETING DATE: May 19, 2025

AGENDA ITEM: Quote #ES10731 from Contract Hardware for the doors and door hardware in the Holly Springs Town Center Parking Deck, in an amount not to exceed \$9,756.92.

EXECUTIVE SUMMARY:

The City of Holly Springs requested quotes for the doors and door hardware in the Holly Springs Town Center Parking Deck. Quote #ES10731 from Contract Hardware in the amount of \$8,583.46 is the lowest of the three quotes received by the City.

FISCAL IMPACT:

The fiscal impact of this quote is \$9,756.92 to be paid from the proceeds of the Urban Redevelopment Agency Series 2023 Bond.

ATTACHMENTS:

1. Quotes - TC Parking Deck Doors and Door Hardware

RECOMMENDATION:

The staff recommendation is approval of the quote.

CONCURRENCES:

Finance and Administration



CONTRACT HARDWARE
1260 COLLIER RD NW
ATLANTA, GA 30318
Phone: 404-350-9408

Estimate

DATE	ESTIMATE #
2/17/2025	ES10731

BILL TO

BEN LESTER
STONECREST HOMES
VISA ACCOUNT
625 WEST CROSSVILLE ROAD, STE 204
ROSWELL, GA 30075
US

SHIP TO

BEN LESTER
STONECREST HOMES
VISA ACCOUNT
271 HICKORY ROAD
TRUCK DELIVERY
HOLLY SPRINGS, GA 30115
US

BLESTER@STONECRESTHOMESGA.COM
404-391-1806

SALES PERSON

JESSE BURDETTE

Item	Description	Qty	Rate	Amt
M3-070534LW4F	M 3070 5 3/4 LH U453 E1 4"F KD P&D W EWA	4	\$244.00	\$976.00
M3-070534RW4F	M 3070 5 3/4 RH U453 E1 4"F KD P&D W EWA	4	\$244.00	\$976.00
DY-50332EXBOLT38X6	DYNABOLD 50332 EXPANSION BOLT 3/8" X 6" RED HEAD	48	\$2.90	\$139.20
CU-534EWA	ANCHOR 5 3/4 EWA	48	\$1.83	\$87.84
CU-DR10	CURRIES DR 507S18GA (GALV) 3070 G11 (PR) PANIC	8	\$328.00	\$2,624.00
MC-TA27144545626	MCKINNEY TA2714 4.5 X 4.5 US26D BB HINGE (55858)	24	\$6.00	\$144.00
NS-NONSTOCK	DORMAKABA QED 311 36" EO PANIC DEVICE 689	8	\$138.00	\$1,104.00

NS-NONSTOCK	DORMAKABA QET 330 E PASSAGE TRIM W/ BE 689	8	\$92.00	\$736.00
LC-1461RWPAAL	LCN 1461 RW/PA TBWMS ALUM DOOR CLOSER	8	\$235.00	\$1,880.00
PM-S88D17	PEMKO S88D 17' WEATHERSTRIP	8	\$13.00	\$104.00
NG-425A36	NATIONAL GUARD THRESHOLD 425A 36" ALUM DWO	8	\$22.95	\$183.60
NS-SHIPPINGCHGS	TRUCK DELIVERY	1	\$250.00	\$250.00
			SUBTOTAL	\$9,204.64
			SHIPPING	\$0.00
			DISCOUNT	\$0.00
			TAX	\$552.28
			TOTAL	\$9,756.92



3684 NORTH PEACHTREE ROAD ♦ P. O. BOX 80467 ♦ ATLANTA, GEORGIA 30366
PHONE (770) 451-4818 ♦ FAX (770) 454-8244

Date: March 3, 2025

STONECREST HOMES

Attn: BEN LESTER

Project: HOLLY SPRINGS PARKING DECK – HOLLY SPRINGS, GA

Proposed Quotation

8 EA HM FRAMES 3'0 x 7'0 x 5 3/4" JAMB DEPTH (4 7/8" THROAT) x KNOCKDOWN \$6,516.00
8 EA HM DOORS 3'0 x 7'0 x FLUSH

** QUOTED FRAMES TO BE PUCNHED & DIMPLED W/ BOLTS & ANCHORS
** NO FIRE RATINGS QUOTED

FINISH HARDWARE FOR ABOVE DOORS \$7,012.00

** 24 EA BB HINGES, 8 EA EXIT DEVICE W/ LEVER HANDLE PASSAGE TRIM,
8 EA DOOR CLOSERS, 8 EA THRESHOLDS & 8 SETS WEATHER STRIPPING
** QUOTED BRUSHED CHROME FINISH & ALUM FINISH FOR DOOR CLOSERS,
THRESHOLDS & WEATHER STRIPPING

ADD FOR CHEROKEE COUNTY SALES TAX OF 6 % \$811.68

ADD FOR CREDIT CARD FEE OF 3 % *****\$430.19

Terms: 1% 10th Prox., Net 30 days. Sales Taxes are not included in quote.

We will collect sales taxes for items delivered to addresses in the state of Georgia. We may be required to collect sales taxes in other states based on that state's requirements. For all other states you are responsible for remitting sales tax to the appropriate authorities. Should any sales taxes increase or the state becomes taxable during the duration of this project the additional amounts will be invoiced as required. We will not be held liable for these additional taxes.

**Material is F.O.B. factories with full freight allowed to jobsite. We do not drill thru bolt holes for locksets, exit devices, door closers, or overhead holders. This quotation is guaranteed for a period of 30 days, subject to review and/or revision thereafter. All agreements and delivery dates are based on normal conditions. We cannot be responsible for any delays due to strikes, fires, accidents, Acts of God, or other causes beyond our control. This quotation covers only that which is specified above and/or material per plans and specifications. Quantities & prices derived from plans due to lack of schedules or list, subject to change or modification. Project schedules and ship dates on purchase orders must be verbally confirmed prior to fabrication & shipment. Warranties extended for this quotation based on manufacturers standard warranties and TGI standard 1year warranty on TGI letterhead only. Warranty terms and conditions not to exceed those offered by standard Manufacturers' warranties. Any adjustments to these prices must be in writing and signed / approved by the undersigned. Electronic hardware, if included in this quotation, will have requirements by the manufacturers that the installer / technician must contact respective technical support, in order to process returns and / or warranty claims. Due to the volatility of the cost of materials, purchase orders must include a delivery date to be accepted

Yours truly,

Phil Williams
pwilliams@thomasmgroupdoors.com

HOLLOW METAL

HARDWARE

SPECIALTY ITEMS



Here is your CDF Quote: QB-09423665

Quoted: 2025-03-25

Ben Lester

+1-678-426-5300

blester@stonecresthomesga.com

Ship to: 30075 GA

Ships in 20 Business Days or Less!

Job Name: COHS Parking Deck Doors

Total Price: \$12,261.16

Door Package LH

Package Total: \$1,288.75 x4 \$5,155.00

Single Hollow Metal Door \$679.00 x4 \$2,716.00

SO - Curries 707 Series Door, 3'0" Width, 7'0" Height, 35-3/4" x 83-1/8" Actual Size, Galvannealed, 18 Gauge, Polystyrene Core, Curries Hinge, 161 Lock Prep - Single Metal Door, #4 Right Hand Reverse

Single Hollow Metal Door Frame \$164.69 x4 \$658.76

SO - Curries M Series Frame, 3'0" X 7'0", Masonry Frame, 3 Piece Knockdown, 5-3/4" Depth, 4-3/4" Throat, 16 Gauge, Left Hand

Punch & Dimple Frame \$47.25 x4 \$189.00

5-3/4" PUNCH & DIMPLE ASSEMBLY FOR MASONRY BLOCK (Includes 8 - Butterfly Anchors and 8 - 3/8" x 5" Flat Sleeve Anchor Bolts) - Frame Prep

Hinges \$9.50 x12 \$114.00

Non-Removable Pin, 4-1/2" X 4-1/2", Ball Bearing, 26D, (075049) - Hardware

Filler Plate \$4.00 x4 \$16.00

336A 1-1/8" X 2-1/4" USP - DOOR EDGE FILLER PLATE

Filler Plate \$5.25 x4 \$21.00

336Q 1-1/4" X 4-7/8" USP - FRAME STRIKE FILLER PLATE

Closer \$88.99 x4 \$355.96

YALE-2701-689 - Yale 2701 Door Closer 689

Rim Exit Device	\$167.99	x4	\$671.96
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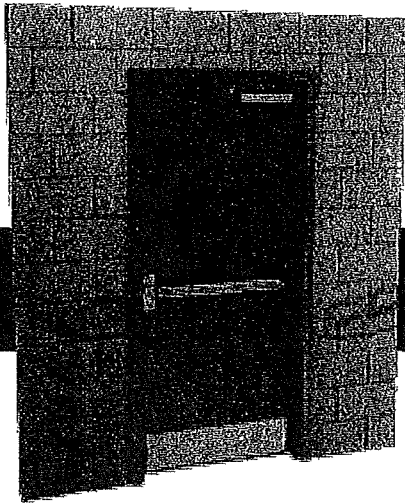
YALE-1800-36-689 - Yale 1800 Rim exit device Exit Only 36 inch Length - 689 Aluminum Finish

Exit Trim	\$61.08	x4	\$244.32
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YALE-AU-448F-689 - Grade 1 Aluminum Painted Active Lever Trim, Augusta Lever Style, Passage Function

Kick Plate	\$42.00	x4	\$168.00
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Kickplate, 8" X 34", US32D, (051954) - Accessories



Door Package RH

Package Total:	\$1,288.75	x4	\$5,155.00
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Single Hollow Metal Door	\$679.00	x4	\$2,716.00
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SO - Curries 707 Series Door, 3'0" Width, 7'0" Height, 35-3/4" x 83-1/8" Actual Size, Galvannealed, 18 Gauge, Polystyrene Core, Curries Hinge, 161 Lock Prep - Single Metal Door, #3 Left hand Reverse

Single Hollow Metal Door Frame	\$164.69	x4	\$658.76
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SO - Curries M Series Frame, 3'0" X 7'0", Masonry Frame, 3 Piece Knockdown, 5-3/4" Depth, 4-3/4" Throat, 16 Gauge, Right Hand

Punch & Dimple Frame	\$47.25	x4	\$189.00
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5-3/4" PUNCH & DIMPLE ASSEMBLY FOR MASONRY BLOCK (Includes 8 - Butterfly Anchors and 8 - 3/8" x 5" Flat Sleeve Anchor Bolts) - Frame Prep

Hinges	\$9.50	x12	\$114.00
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Non-Removable Pin, 4-1/2" X 4-1/2", Ball Bearing, 26D, (075049) - Hardware

Filler Plate	\$4.00	x4	\$16.00
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336A 1-1/8" X 2-1/4" USP - DOOR EDGE FILLER PLATE

Filler Plate	\$5.25	x4	\$21.00
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336Q 1-1/4" X 4-7/8" USP - FRAME STRIKE FILLER PLATE

Closer	\$88.99	x4	\$355.96
YALE-2701-689 - Yale 2701 Door Closer 689			
Rim Exit Device	\$167.99	x4	\$671.96
YALE-1800-36-689 - Yale 1800 Rim exit device Exit Only 36 inch Length - 689 Aluminum Finish			
Exit Trim	\$61.08	x4	\$244.32
YALE-AU-448F-689 - Grade 1 Aluminum Painted Active Lever Trim, Augusta Lever Style, Passage Function			
Kick Plate	\$42.00	x4	\$168.00
Kickplate, 8" X 34", US32D, (051954) - Accessories			
Crate Charge			\$129.00
Estimated Processing Charge			\$345.00

Factory / Warehouse Estimated Freight Shipping to 30075 **\$780.00**



Common Carrier Estimated Freight Shipping	\$715.00
Lift Gate Delivery Fee	\$65.00

Terms & Conditions

To place order, please submit payment
through our secure online payment form:

[LINKED HERE](#)

Special Order products cannot be returned.

Full Terms & Conditions can be found
on our site at www.cdfdistributors.com

Quote Products	\$10,439.00
Estimated GA Tax	\$642.62
Estimated Total Shipping	\$834.54
Processing Charge	\$345.00

Total \$12,261.16

Remit to Address:
254 W Eastland Ave, Gallatin, TN 37066

\$

We'll Beat Their Price!

On Equal Grade Material

\$

ITEM REPORT

AGENDA ITEM NUMBER: VIII.E.



FROM: Robert H. Logan, City Manager

MEETING DATE: May 19, 2025

AGENDA ITEM: Quote #4642 from Accurite Construction, Inc. to paint and seal the Holly Springs Town Center Parking Deck, in an amount not to exceed \$34,450.

EXECUTIVE SUMMARY:

The City of Holly Springs requested quotes to paint and seal the Holly Springs Town Center Parking Deck. Quote #4642 from Accurite Construction, Inc. in the amount of \$34,450 is the lowest of the three quotes received by the City.

FISCAL IMPACT:

The fiscal impact of this quote is \$34,450 to be paid from the proceeds of the Urban Redevelopment Agency Series 2023 Bond.

ATTACHMENTS:

1. Quotes - Paint and Seal TC Parking Deck

RECOMMENDATION:

The staff recommendation is approval of the quote.

CONCURRENCES:

Finance and Administration

ACCURITE CONSTRUCTION INC.

PO BOX 668
Cumming GA, 30028

Estimate

Date	Estimate #
4/17/2025	4642

Name / Address
STONECREST HOMES 625 W. Crossville Road Roswell, GA. 30075

			Project
			Parking Deck
Description	Qty	Rate	Total
		0.00	0.00
Materials / supplies full rental (one month)	1	5,100.00	5,100.00
Materials / supplies	1	10,000.00	10,000.00
Parking Deck Loxon Sealer (3 coats)	1	15,000.00	15,000.00
Exterior paint Doors, Soffits, Stain Cedar Brackets	1	4,350.00	4,350.00
		Total	\$34,450.00

Estimate

2503-2514-4710

2025-04-17



Fillo Painting & Exteriors
233 Arnold Mill Rd
Suite 300
Woodstock GA 30188
office@filloconstruction.com
770-769-7941

Ben Lester
271 Hickory Rd
Holly Springs GA 30115
blester@stonecresthomesga.com
(404) 391-1806

Ben Lester | Commercial Doors, Brick Panels, Fascia Soffit & Tower Painting
271 Hickory Rd, Holly Springs, GA, 30115

Exterior Repaint | Based on Drawings, Site conditions can change price

Description

Total

Insurance Coverage Included

Customer Responsibilities

- Select Colors: Client must provide color selections including brand, color name, color number and sheen selection.
- Client is responsible for providing a water source and an electrical source.
- Client will make sure all windows and doors are watertight. This is especially important during pressure washing. Please take precautions and place a towel on any window sill or at the bottom of any door that might leak. We recommend the client be home during this phase, if possible, just in case you have a leak you were not aware of.
- Pressure washing does NOT cause leaks or damage of any sort. We are not responsible for any damage from pressure washing due to leaking or faulty

- windows and doors.
- If we are painting windows and screens are present the client will unlatch and remove the screens from the windows and reinstall them after the project is complete. Screens can only be unlatched from inside the house, and it is the responsibility of the homeowner to do so. Any damage done to the screens because they have not been removed is the responsibility of the client. If we must remove or handle them during the course of the work, we are not liable for any damage.
- If windows and doors are to be painted, they must be unlocked during the work process. Client must keep these unlocked during the duration of the project or they will be painted while closed and the client will incur an additional charge for painting the edges of windows or doors if we must make another trip.
- Client is responsible for opening and closing windows on the last day to keep them from "sticking" shut as the paint dries. We are not responsible for unsticking windows after we have completed the project. To come back and unstick windows will incur a trip charge.
- Client will make sure any shrubs, bushes, trees or any other obstructions are at least two feet away from the house.
- We are not responsible for any damage to any landscaping that is obstructing access to our personnel to be able to complete their work. Client will make the necessary arrangements to allow access. If we make the decision on site to cut back any landscaping, we are not liable for any damage.

Payment Guidelines

- Invoices are to be paid promptly, work may be halted if there is a delay in timely payment of invoices.

This will be the payment schedule:

- 20% Deposit. Paid up-front.
- 80% Paid Immediately upon completion.
- Separate items like repairs will be invoiced upon completion of that item.
- Change orders may require a deposit of up to the full amount and may be invoiced separately upon completion.

Boom Lift 80' -4 WEEKS

Overhang 2 Applications

- Caulk, prep and paint Overhang (Fascia and soffit) using Sherwin Williams Duration.
- If gutters are present this includes gutters in the same color as well.
- Two applications to go from dark to pure white or from white to a dark color.
- This is the equivalent of 3-4 coats based on mil thickness.

Stamped Brick Painted 3 coats-Loxon XP

- Prep and paint Brick/Masonry surfaces with Sherwin Williams Loxon XP Elastomeric coating.
- 3 coat process. Covers heavy color changes. Elastomeric Caulk will be used to fill hairline cracks.
- Brick WILL NOT COVER in less than 3 coats of Elastomeric paint.

Cut in paint around stamped brick edges

Exterior Metal Doors | Two Coats

- Prep and paint Exterior Doors same color as trim.
- Additional cost will be incurred if the back doors are a different color than main trim color or from the door casing.

\$39,345.50

Total \$39,345.50

INVOICING AND COSTS.

A. The Client agrees to pay the Contract Cost stated in the Estimate, attached hereto, for the Work. Any work required to be done that is not described in the Estimate will result in a change in the total Contract Cost. Payment shall be made as shown on the Payment Schedule agreed to by the parties. In the event there is no payment schedule, Client agrees to pay for Work as it is invoiced. Work will be invoiced upon completion, in addition to a portion of the costs for mobilization to begin the next portion of Work. Payments for invoiced work are due within 5 days of Client's receipt of the invoice. If an invoice is not paid within 5 days, Contractor may refrain from any further work until paid. If any invoice is not paid within 30 days of the invoice date, interest will accrue on the unpaid amounts at 1.5% per month or 18% per annum. We accept cash, check, ACH payments, and credit cards. Our price does not include the credit card processing fee, if the client decides to pay with a credit card we will add the 3% processing fee to the invoice.

B. The Contract Cost is based on certain assumptions as to the existing conditions. The Contract Cost may be changed if those assumptions are proved incorrect once work has started and the Contractor discovers the inferior conditions or hidden damage and deterioration.

C. The Contract Cost may include allowances for certain items that will be chosen by the Client. In the event that the Client selects items that cost more than the allowance, the Contract Cost shall be increased by the difference. In the event that the Client selects items that cost less than the allowance, the Contract Cost shall be reduced by the difference. Material orders over \$7,500 and special orders may require a deposit from Client.

CONTRACT TERMS

SCOPE OF WORK; CHANGE ORDERS.

A. The work to be performed by the Contractor is described on the attached Estimate, which details the full scope of work (the "Work"). The Contractor shall furnish all labor and materials and perform all construction necessary to complete the Work. Contractor shall take all reasonable safety precautions and measures with respect to the Work, shall comply with all applicable laws, ordinances, rules, regulations and orders of any public authority for the safety of persons or property.

B. Any change in the design of the project, or the Work to be performed will be agreed to in a written Change Order signed by all parties, and Contractor shall not be required to perform the additional or changed Work until the Client has signed the Change Order. The change to the Contract Cost of the Work, if any, shall be included in the written Change Order. If the Cost of the Change Order is unknown at the time of execution, Client agrees to pay the amount invoiced by the Contractor for said Change Order.

C. If a change in scope is approved before pricing is submitted due to timing or instruction from the client or unknown costs, the client agrees to pay the amount invoiced. In the case of a dispute the Cost of work divided by 60% will be the agreed upon cost of the change.

D. If additional concealed conditions are discovered once work has commenced which were not visible at the time the proposal or change order, Contractor will stop work and point out these unforeseen concealed conditions to Owner so that Owner and Contractor can execute a Change Order for any Additional Work. The owner understands and agrees that we may not be able to return the work area to it's original condition if a change order is not agreed upon. If we are asked to return the work to the original condition, we will bill the owner for the cost of repair.

E. Change orders may be, in certain instances, invoiced up front and paid before the change order is executed.

TIME OF COMMENCEMENT/COMPLETION.

A. Any estimated time of completion may be delayed due to weather, changes in the Scope of Work, delays in the Client's selection of finish items, material delays, equipment failure, strikes, accidents, and acts of God beyond Contractor's control. The Contractor shall notify the Client of any additional time necessary to finish the Work. The parties agree and acknowledge that there may be items remaining to be done, and a "punch list" of those items shall be prepared at the time of the Completion Date.

WARRANTIES.

A. Contractor hereby warrants that all materials, equipment and labor furnished on the Work shall be of good quality, free from faults and defects and in conformance with the standards and specifications set forth in the Estimate attached hereto and that it shall guarantee such materials, equipment and workmanship for one (1) year from the Completion Date. This applies only to projects over \$2500.

B. This Warranty is extended to the above-named Client, while occupying the dwelling as a residence during the coverage period. This warranty is extended to the original Client only and is not transferable to a subsequent owner.

C. The Warranty shall not be in effect if the Contractor has not completed the Work for any reason.

D. This Warranty excludes damage caused by Client's negligence, improper maintenance, or changes, alterations, or additions performed by anyone other than the Contractor, or its employees, or trade contractors directed by the Contractor. Client acknowledges that certain categories of work may have no warranty or specific warranties that differ from the terms herein. The warranty language in this section shall only apply where no warranty disclaimer or specific warranty language is contained within the Estimate. Projects under \$2500 do not have any warranty unless specifically stated otherwise.

DISPUTE RESOLUTION AND MEDIATION

A. Contractor is required by Georgia law to provide the following notice:

GEORGIA LAW CONTAINS IMPORTANT REQUIREMENTS YOU MUST FOLLOW BEFORE YOU MAY FILE A LAWSUIT OR OTHER ACTION FOR DEFECTIVE CONSTRUCTION AGAINST THE CONTRACTOR WHO CONSTRUCTED, IMPROVED, OR REPAIRED YOUR HOME. NINETY DAYS BEFORE YOU FILE YOUR LAWSUIT OR OTHER ACTION, YOU MUST SERVE ON THE CONTRACTOR A WRITTEN NOTICE OF ANY CONSTRUCTION CONDITIONS YOU ALLEGE ARE DEFECTIVE. UNDER THE LAW, A CONTRACTOR HAS THE OPPORTUNITY TO MAKE AN OFFER TO REPAIR OR PAY FOR THE DEFECTS OR BOTH. YOU ARE NOT OBLIGATED TO ACCEPT ANY OFFER MADE BY A CONTRACTOR. THERE ARE STRICT DEADLINES AND PROCEDURES UNDER STATE LAW, AND FAILURE TO FOLLOW THEM MAY AFFECT YOUR ABILITY TO FILE A LAWSUIT OR OTHER ACTION.

B. The parties agree if they are unable to resolve any disputes between them, that they shall make a good faith effort to resolve any disputes with the help of a mediator prior to filing claims in court. Accordingly, the parties agree that prior to filing suit, the parties shall mediate their disputes. Either party may initiate the mediation by notifying the other of the time, place and date of mediation at least fourteen (14) calendar days before said mediation unless the parties agree to an earlier date. The mediator shall be someone who has received training and certification as a mediator. Unless agreed otherwise during the mediation, the parties shall share equally in the cost of mediation. If one party fails to attend mediation, then the other party shall be authorized to proceed with filing suit.

TERMINATION OF THE CONTRACT.

A. Client agrees that Contractor has the right to stop performance and to cancel this Contract due to non-payment by Client as provided in the payment schedule or under the provisions for Invoicing and Costs, contained herein, upon 5 days written notice to the Client. Client further agrees that Contractor has a right to stop performance and to cancel this contract if Client impedes or refuses access to the property or creates a hostile work environment for Contractor or Contractor's agents.

B. LIQUIDATED DAMAGES CLAUSE: In the event that Contractor is forced to terminate the agreement due to uncured non-payment refused access or a hostile work environment, Client shall be liable to Contractor for the full Contract Cost as stated in the estimate. The parties acknowledge that this amount shall constitute liquidated damages in full settlement of all claims of Contractor. It is agreed to by the parties that such liquidated damages are not a penalty and are a good faith estimate of Contractor's actual damages, which damages are difficult to ascertain.

C. If the Client terminates the Work, the Contractor shall give written notice of termination and the Client agrees to reimburse the Contractor for the amounts under Section D., below. In case of such termination of the Contract the Client shall further assume and become liable for obligations, commitments and unsettled claims that the Contractor has previously undertaken or incurred in good faith in connection with said Work. The Contractor shall, as a condition of receiving payment, execute and deliver all such papers and take all such

steps, including the legal assignment of his contractual rights as the Client may require for the purpose of fully vesting in themselves the rights and benefits of the Contractor under such obligations or commitments.

D. In the event of termination for any reason, Client agrees to pay Contractor the proportional contract value of work performed including contract value of materials in process of fabrication, in transit, stored at jobsite or at any agreed upon location. Client agrees to limit possession to work and materials paid for by Client.

E. If the Contract is terminated prior to completion of the Work, there shall be no Warranty given by the Contractor.

MISCELLANEOUS.

A. Payment of Expenses and Attorney's Fees. The prevailing party in any dispute with respect to this Agreement shall be entitled to recover its attorney's fees, costs of litigation, and costs of collections from the non-prevailing party.

B. Governing Law and Venue. This Agreement shall be construed in accordance with and interpreted under the laws of the State of Georgia. Should any litigation stem from the Agreement or any portion of the performance thereof, the parties agree that the courts or COBB County, Georgia shall have exclusive jurisdiction over the same.

C. Entire Agreement. This agreement constitutes the entire agreement and understanding between the parties with respect to the subject matter hereof and may not be amended except by written instrument signed by all parties hereto.

D. Severability. The invalidity or unenforceability of any particular provision of this Agreement shall not affect the other provisions of this Agreement, and this Agreement shall be construed in all respects as if such invalid or unenforceable provision were omitted.

E. Binding Effect. All terms and provisions of this Agreement shall be binding upon and shall inure to the benefit of the parties hereto and their successors and assigns.

F. Counterparts. This agreement may be executed in several counterparts, each of which shall be deemed an original, but all of which together shall constitute one and the same instrument.

G. Marketing. This agreement authorizes Contractor to take pictures and videos of work areas and permit the use for marketing purposes.

- -



BLUEDOG CONSTRUCTION, LLC | 1153 Simonton Hill Ct, Lawrenceville, GA 30045

CUSTOMER
STONECREST HOMES

ATTENTION:
Ben Lester / Keith Healy

ESTIMATE NO
200467

DATE:
3/24/2025

ADDRESS:
625 W Crossville Rd
Roswell, GA 30075

PHONE:
(770) 330 3104

EMAIL:
blester@stonecresthomes.com

PROJECT:
Holly Springs Parking Deck Paint

QUANTITY	DESCRIPTION	UNIT PRICE	AMOUNT
1	Boom lift rental	\$11,613.87	\$11,613.87
1	Labor	\$14,480.00	\$14,480.00
1	Surface Preparation	\$5,000.00	\$5,000.00
1	Materials & Paint	\$10,200.00	\$10,200.00

SUBTOTAL \$41,293.87

TAX RATE 0.00%

SALES TAX \$0.00

OTHER

TOTAL \$41,293.87

Quote is valid for 60 days!

Project Overview

Includes surface preparation, priming, application of paint, and final finishing to ensure a high-quality and durable finish.

Change Orders & Additional Work

May result in additional cost

Warranty:

1. Warranty period for workmanship 1 year from the date of completion
2. Coverage of defects such as peeling, cracking, or improper application (does not include damages caused by others)

Timeline & Completion:

Extensions for delays due to weather, material shortages, or site conditions should be granted upon written request.



ITEM REPORT

AGENDA ITEM NUMBER: VIII.F.



FROM: Robert H. Logan, City Manager

MEETING DATE: May 19, 2025

AGENDA ITEM: Quote #466 from Dalton Landscapes to include change orders #1 and #2 for the Holly Springs City-Wide Sidewalk Repair and Street Tree Removal Project (RFB #2024-11), in an amount not to exceed \$19,443 and to ratify the signature of the City Manager.

EXECUTIVE SUMMARY:

The City of Holly Springs requested change orders for the Holly Springs City-Wide Sidewalk Repair and Street Tree Removal Project (RFB #2024-11) to remove additional trees and stumps in Harmony on the Lakes and Manous Manor, replace and grind sidewalks, replace and repair curb and gutter in Harmony on the Lakes, and install sod in Harmony on the Lakes and Manous Manor.

FISCAL IMPACT:

The fiscal impact of the change order from Dalton Landscapes is \$19,443 and will be paid from the Special Purpose Local Option Sales Tax Fund VI (SPLOST VI).

ATTACHMENTS:

1. Dalton Landscapes Change Orders #1 & #2

RECOMMENDATION:

The staff recommendation is approval of the change orders.

CONCURRENCES:

Finance and Administration



Dalton Landscapes

270 Shockley Welch Lane | Washburn, Tennessee 37888
8658093811 | daltonlandscapes@gmail.com | daltonlandscapes.com

RECIPIENT:

City of Holly Springs

3237 Holly Springs Parkway
Holly Springs, Georgia 30115

Quote #466

Sent on

Jan 07, 2025

Total

\$96,976.00

Product/Service	Description	Qty.	Unit Price	Total
Tree Removal & Stump Removal	Removal of all trees and grind stumps listed in the schedule of work. Chip and haul away all debris including chips from stump grinding.	1	\$35,300.00	\$35,300.00
Concrete	Cut and remove existing slabs, re-form and pour new concrete sidewalk slabs. Remove old concrete off site.	1	\$34,233.00	\$34,233.00
Sod	Install Tiftuf Bermuda sod in areas where trees are removed to make a neat appearance.	1	\$8,000.00	\$8,000.00
Disposal Plan	All debris & waste from this project will be taken to a local landfill and disposed of properly. Dalton Landscapes will maintain a clean and neat appearance on each site. Also follow all safety protocols during the whole project.	1	\$0.00	\$0.00
Change Order #1	817 Durham Court - Remove 2 trees and stumps, grind 2 areas of concrete, install 50 SQ ft of sod. 605 Redbud - Remove and re-pour 65 SQ ft of concrete. 684 Lorimore Pass - Remove all mulch, add soil, install 300 SQ ft of sod. 731 Cresent Circle - Remove 1 tree & stump, remove & re-pour 85 SQ ft of concrete, remove & re-pour 17 L-ft of curb, install 100 SQ ft of sod. 420 Longbranch Way - Remove 1 tree & stump, remove & re-pour 50 SQ ft of concrete, install 50 SQ ft of sod. 210 Manus Way - Remove 1 tree & stump, install 85 SQ ft of sod, extend sod around mailbox.	1	\$8,704.00	\$8,704.00



Dalton Landscapes

270 Shockley Welch Lane | Washburn, Tennessee 37888
8658093811 | daltonlandscapes@gmail.com | daltonlandscapes.com

Product/Service	Description	Qty.	Unit Price	Total
Change Order #2	220 South Village Square - Remove 1 tree & stump, install 50 SQ ft of sod. 105 Brockdale Pass - Remove 1 tree & stump, remove & install 50 SQ ft on concrete, install 50 SQ ft of sod. 306 Peninsula Pointe - Remove 1 tree & stump, remove & install 65 SQ ft of concrete, install 54 SQ ft of sod. 324 Lakeview Terrace - Remove 1 tree & stump, grinding concrete (1), install 50 SQ ft of sod. 327 Lakeview Terrace - Remove 1 tree & stump, remove & install 135 SQ ft of concrete, install 50 SQ ft of sod. 294 South Village Square - Remove 1 tree & stump, install 100 SQ ft of sod, be careful of water line. Note: Trees are much larger and difficult to take down safely compared to change order #1.	1	\$17,539.00	\$17,539.00
Removed from original contract - credit consideration	Lorimore Pass & Avery Cove - 5 small trees & stumps, 350 SQ ft of concrete. 466 Oakley Circle - 1 tree & stump, 50 SQ ft of sod.	1	-\$6,800.00	-\$6,800.00
			Total	\$96,976.00

This quote is valid for the next 30 days, after which values may be subject to change.

Signature: Robert H Logan Date: May 15, 2025

ITEM REPORT

AGENDA ITEM NUMBER: VIII.G.



FROM: Robert H. Logan, City Manager

MEETING DATE: May 19, 2025

AGENDA ITEM: Award the Holly Springs Amphitheatre Construction Manager at Risk for Pre-Construction and Construction Services Contract (RFQ #2025-01) to Reeves Young, LLC in an amount not to exceed \$2,388,675 and authorize the Mayor to execute the Agreement between the City of Holly Springs, Georgia and Reeves Young, LLC upon approval of the City Attorney.

EXECUTIVE SUMMARY:

The City of Holly Springs issued a request for qualifications for the Holly Springs Amphitheatre Construction Manager at Risk for Pre-Construction and Construction Services (RFQ #2025-01) on February 26, 2025. The City received statements of qualifications (SOQs) from nine (9) companies on March 7, 2025. The City established a committee of five (5) staff and elected officials to rank the SOQs pursuant to criteria outlined in the RFQ. The three companies with the highest scores were interviewed by the committee on April 17, 2025. The City entered into negotiations with the company with the highest cumulative score on April 28, 2025.

FISCAL IMPACT:

The fiscal impact of this contract is \$2,388,675 to be paid from the Special Purpose Local Option Sales Tax Fund VI (SPLOST VI).

ATTACHMENTS:

None

RECOMMENDATION:

The staff recommendation is to award the contract to Reeves Young, LLC.

CONCURRENCES:

ITEM REPORT

AGENDA ITEM NUMBER: VIII.H.



FROM: Robert H. Logan, City Manager

MEETING DATE: May 19, 2025

AGENDA ITEM: Resolution of the City of Holly Springs, Georgia, authorizing the staff and professionals to proceed with the issuance of revenue bonds and for other purposes.

EXECUTIVE SUMMARY:

Resolution to authorize city staff and Davenport & Company, LLC to develop a plan of finance for the issuance of revenue bonds and to authorize city staff, Davenport & Company, LLC, Murray Barnes Finister, LLP, and Dyer Rusbridge Argo, P.C. to carry out the plan of finance and proceed with the issuance of revenue bonds for Holly Springs City Hall through the Urban Redevelopment Agency of the City of Holly Springs, Georgia (URA) Series 2025 revenue bonds.

FISCAL IMPACT:

The proposed fiscal impact of the issuance of the Urban Redevelopment Agency of the City of Holly Springs, Georgia (URA) Series 2025 revenue is \$21 million payable over a term of thirty (30) years.

ATTACHMENTS:

1. Authorization to Proceed Holly Springs 2025 (00163280-2xA91E4)

RECOMMENDATION:

The staff recommendation is approval of the resolution.

CONCURRENCES:

Finance and Administration

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF HOLLY SPRINGS, GEORGIA, AUTHORIZING THE STAFF AND PROFESSIONALS TO PROCEED WITH THE ISSUANCE OF REVENUE BONDS; AND FOR OTHER PURPOSES.

WHEREAS, the City Council of the City of Holly Springs, Georgia (the “City Council”) has determined that it is in the best interests of the citizens of the City of Holly Springs, Georgia (the “City”) to finance in one or more phases all or a portion of the costs of the urban redevelopment projects, which includes the new City Hall, (the “Projects”), identified in the 2022 Urban Redevelopment Plan Amendment of the City of Holly Springs; and

WHEREAS, all or a portion of the costs of the Projects will be financed with the proceeds of tax-exempt obligations (the “Bonds”) to be issued by the City or an authority or another entity on its behalf; and

WHEREAS, prior to the issuance of the Bonds, the City may pay for all or a portion of the costs of the Projects; and

WHEREAS, the City Council desires to authorize (a) its staff members (the “Staff”) and Davenport & Company LLC (“Davenport”) to develop a plan of finance for the issuance of the Bonds (the “Plan of Finance”) and (b) the Staff, Davenport, the City’s Bond and Disclosure Counsel, Murray Barnes Finister LLP (“MBF”) and the City’s Counsel, Dyer Rusbridge Argo, P.C. (“DRA”) to carry out the Plan of Finance and proceed with the issuance of the Bonds.

NOW, THEREFORE, BE IT RESOLVED, by the City Council of the City of Holly Springs, and it is HEREBY RESOLVED, as follows:

Section 1. Authorization to Proceed. The Staff, Davenport, MBF and DRA are hereby authorized, empowered and directed to do all such acts and things as may be necessary or desirable in connection with the issuance of the Bonds.

Section 2. Authorization to Execute Necessary Documents. The Mayor is hereby authorized and empowered to execute all such documents (the “Documents”) as may be necessary or desirable in connection with the issuance of the Bonds, including, but not limited to, the execution of Davenport’s Financial Advisory Agreement or Supplemental Financial Advisory Agreement. In the event that the Mayor is unable or unwilling to execute the Documents, the Documents shall be executed by the Mayor Pro Tem. The City Clerk is hereby authorized to execute the Documents and/or attest to the execution of the Documents by the Mayor or Mayor Pro Tem. The City Clerk may, but is not required to, impress the official seal of the City on the Documents.

Section 3. Declaration of Intent to Reimburse. The City reasonably expects to reimburse itself with the proceeds of the Bonds for the costs of the Projects paid by it prior to the issuance of the Bonds to the extent permitted by Section 1.150-2 of the Treasury Regulations. The maximum principal amount of the Bonds presently expected to be issued is \$21,000,000.

Section 4. Actions Ratified, Approved and Confirmed. All acts and doings of the officers, employees and agents of the City which are in conformity with the purposes and intents of this Resolution and in the furtherance of the issuance of the Bonds are in all respects ratified, approved and confirmed.

Section 5. Repealing Clause. All resolutions or parts thereof in conflict with the provisions contained in this Resolution are, to the extent of such conflict, hereby superseded and repealed.

Section 6. Effective Date. This Resolution shall take effect immediately upon its adoption.

ADOPTED this 19th day of May, 2025.

**CITY COUNCIL OF THE CITY OF HOLLY
SPRINGS**

(SEAL)

By: _____
Ryan P. Shirley, Mayor

Attest:

Karen Norred, City Clerk

CLERK'S CERTIFICATE

The undersigned Clerk to the City Council of the City of Holly Springs (the "City Council") DOES HEREBY CERTIFY that the foregoing pages of typewritten matter constitute a true and correct copy of a resolution adopted on May 19, 2025 by the City Council in a meeting duly called and assembled and at which a quorum was present and acting throughout, and that the original of the foregoing resolution appears of public record in the Minute Book of the City Council, which is in my custody and control.

GIVEN under my hand and the seal of the City, this 19th day of May, 2025.

(SEAL)

Karen Norred, City Clerk

ITEM REPORT

AGENDA ITEM NUMBER: VIII.I.



FROM: Robert H. Logan, City Manager

MEETING DATE: May 19, 2025

AGENDA ITEM: Relocation agreement between the City of Holly Springs, Georgia and Georgia Power Company regarding the relocation of distribution facilities along the Holly Springs Parkway Widening Project, Phase III, PI# L11791, in an amount not to exceed \$479,441.

EXECUTIVE SUMMARY:

The City of Holly Springs has requested the relocation of distribution facilities associated with the Holly Springs Parkway Widening Project, Phase III. Georgia Power has evaluated the construction documents and submitted a proposal to relocate their distribution facilities within the construction limits of the project. Georgia Power has submitted PI #L11791 in the amount of \$479,441 to relocate their facilities.

FISCAL IMPACT:

The fiscal impact of this project is \$479,441 to be paid from the Special Purpose Local Option Sales Tax Fund VI (SPLOST VI).

ATTACHMENTS:

1. Georgia Power PI L11791

RECOMMENDATION:

The staff recommendation is approval of the Relocation Agreement, PI# L11791.

CONCURRENCES:

Finance and Administration

April 24, 2025

City of Holly Springs
Department of Transportation
Attn: Rob Logan
3237 Holly Springs Parkway
Holly Springs, GA 30115

Re: PI# L11791 - Holly Springs Parkway Widening - Phase 3

Dear Mr. Logan:

Please find enclosed a Relocation Agreement with respect to the referenced project. As you will note in the Relocation Agreement, the total estimated cost for the relocation of the distribution facilities associated with this project is \$773,509. In accordance with the Franchise Agreement between Georgia Power Company and the City of Holly Springs, the City must bear Sixty-One and Ninety-Eight Hundredths percent (61.98%) of the estimated cost of relocation, which is \$479,441 (the “Payment Amount”).

Both the total estimated cost for relocation and the Payment Amount are valid only for a period of one (1) year following the date set forth on the enclosed estimate. Further, Georgia Power will not commence any work unless, the City executes and returns the enclosed Relocation Agreement and authorizes commencement of the work. Work must commence within 6 months of the executed relocation agreement.

If you have any questions, please contact Kris Stephens at (706) 340-6457.

Sincerely,



Jalexis Susana
x2jsusan@southernco.com

Please sign the agreement and send the electronic copy to the email address below:

Jalexis Susana (x2jsusan@southernco.com)

After the agreement has been executed by Georgia Power Company, we will email a copy to you for your records.

Please remit any payments to the address below:

Georgia Power Company

96 Annex

Atlanta, GA 30396-0001

(Attn: Salanda Westry)

Please reference the invoice and or PI# number on the check.

UTILITY RELOCATION AGREEMENT

PROJECT NAME: **Holly Springs Parkway Widening - Phase 3**

PROJECT NUMBER: **L11791**

GDOT PROJECT NUMBER: _____

THIS AGREEMENT is made and entered into as of the ____ day of _____, 20____, by and between **CITY of HOLLY SPRINGS**, State of Georgia (hereinafter referred to as the "City"), and **GEORGIA POWER COMPANY** (hereinafter referred to as the "Company"). This Agreement may refer to either City or Company, or both, as a "Party" or "Parties."

WITNESSETH:

WHEREAS, the City proposes under the above written Project to construct Holly Springs Parkway Widening - Phase 3 (hereinafter referred to as the "Project");

WHEREAS, due to the construction of the Project, it will become necessary for the Company to remove, relocate or make certain adjustments to the Company's existing facilities (such facilities, including but not limited to overhead and underground electric transmission, distribution and communication lines, towers, frames, poles, facilities, wires, transformers, service pedestals, apparatus, manholes, conduits, fixtures, appliances, cables, protective wires and devices all being hereinafter referred to collectively as the "Facilities" or individually as the "Facility");

WHEREAS, the Company, as hereinafter provided, may assert that it has certain property interests and rights and utilized such property interests and rights for the placement of its Facilities prior in time to City's acquisition of the road right(s)-of-way, all as involved in said Project; and

NOW, THEREFORE, in consideration of the promises and the mutual covenants of the Parties hereinafter set forth and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged by the Parties, the Parties agree as follows:

Section 1. THE WORK.

1.1 Company Facilities.

Company, with its regular construction or maintenance crews and personnel, at its standard schedule of wages and working hours (as may be applicable from time to time during the term of this Agreement), and working in accordance with the terms of its agreements with such employees, will remove, relocate or make adjustments to its Facilities in accordance with the scope of work and Estimate (defined below) attached hereto as Exhibit "A" and incorporated herein by reference (the "Work"). Company shall make all technical decisions concerning the Work and may elect to contract any portion of the Work.

1.2 **Road Right-of-Way.**

Prior to Company commencing the Work, City will provide written assurances to Company that it has acquired the necessary new road right-of-way (including information on the property rights acquired).

1.3 **Traffic Control.**

Company shall make a reasonable effort to provide signing and other traffic control measures during the Work, in accordance with PART VI of the U. S. Department of Transportation Manual on Uniform Traffic Control Devices, current edition, all at the expense of the City.

Section 2. COSTS AND PAYMENT.

2.1 **Compensable Property Interests.**

Company shall perform the Work in accordance with the estimate attached hereto as Exhibit "A" and incorporated herein by reference (the "Estimate"). The amount of the Estimate that corresponds to Company's claim that it has compensable property interests with respect to the Project (the "Prior Rights Claim") is SEVEN HUNDRED SEVENTY-THREE THOUSAND AND FIVE HUNDRED AND NINE Dollars (\$773,509), which amount includes and is limited to: (a) the costs of removing, relocating or adjusting those Facilities which are physically in place and in conflict with the proposed construction and/or maintenance; (b) where replacement is necessary, the costs of replacement in kind, and any improvements or betterments made necessary by the proposed construction and/or maintenance; and (c) the costs incurred in acquiring additional easements or private rights-of-way, including without limitation easements for lines, access, tree trimming, guy wires, anchors and other devices, appliances and other equipment, and any and all other such easements and property rights as may be reasonably necessary for the Company's installation, operation and maintenance of its Facilities (collectively, the "Relocation Costs").

The cost of any improvements or betterments that are not made necessary by the proposed construction or maintenance shall not be subject to the percentage split contemplated above. Such costs shall be paid as follows: (a) the costs of any improvements or betterments of a Facility being made solely at Company's option (and not being made necessary by the proposed construction and/or maintenance) shall be fully paid by Company; and (b) the costs of any improvements or betterments of a Facility being made solely at City's request (and not being made necessary by the proposed construction and/or maintenance) shall be fully paid by City.

Upon completion by Company of the Work and subject to determination of Company's Prior Rights Claim in accordance with Sections 3 and 4 below, City will pay Company a sum equal to the lesser of (a) FOUR HUNDRED AND SEVENTY NINE THOUSAND AND FOUR HUNDRED AND FORTY-ONE Dollars (\$479,441), otherwise reflected as SIXTY ONE AND NINETY EIGHT HUNDREDTHS percent (61.98%) of the Total Estimate and representing the aforementioned Reimbursement Claim, or (b) the corresponding percentage of actual Relocation Costs representing Company's compensable property interests with respect to the Project. City will also pay Company for the costs of any improvements or betterments of a Facility being made

solely at City's request and not being made necessary by the proposed construction and/or maintenance.

2.2 Improvements and Betterments.

The remaining amount of the Estimate, if any, is comprised of improvements and/or betterments and shall not be subject to the percentage split contemplated in Section 2.1 above. Such costs shall be paid as follows: (a) the costs of any improvements or betterments of a Facility being made solely at Company's option (and not being made necessary by the proposed construction and/or maintenance) shall be fully paid by Company; and (b) the costs of any improvements or betterments of a Facility being made solely at City's request (and not being made necessary by the proposed construction and/or maintenance) shall be fully paid by City.

2.3 Progress Payments.

If Company chooses to submit invoices for progress payments, City will pay same within thirty (30) days from receipt of the invoice, subject to Verification (as defined below) thereof by the City. Upon completion of the Work, Company shall submit a final bill to City and City shall make a final payment within thirty (30) days from receipt of the final bill, subject to Verification thereof by the City.

2.4 Change in Scope.

In the event there is a change in the Project, including without limitation a change in scope, design, plans, service, property interests to be acquired, engineering or costs, due to either (a) events or circumstances beyond Company's reasonable control, or (b) City's request, the Parties will negotiate in good faith a mutually acceptable agreement or amendment to this Agreement, in writing, to address such change and any increase in costs above those set forth in the Estimate.

Section 3. PRIOR RIGHTS DETERMINATION.

3.1 If Company determines it has a compensable property interest with respect to the Project, Company will submit a Prior Rights Claim. The Parties agree that they will in good faith share non-privileged information with each other related to the issue of prior rights for the Project. If City determines that Company's evidence is insufficient to make a determination as to Company's compensable property interests and the percentage of the Relocation Costs to be paid by Company based upon such compensable property interests, City will provide Company with a written basis for such insufficiency and request that Company provide additional information. City will make a determination as to any asserted Prior Rights Claim before the earlier of: (a) the date that is thirty (30) days after receipt of the Prior Rights Claim; and (b) the date on which Company needs to commence the Work in order to prevent a Project delay (the "Commencement Date").

3.2 In the event that a determination cannot reasonably be made prior to the Commencement Date, provided that City certifies in writing to Company that the Project is time-sensitive due to construction scheduling with the possibility of damages for delay, safety concerns, or critical funding deadlines, Company will commence the Work without a written determination having been made. In such case, the Party's rights, claims and defenses with regard to the issue

of compensable property interests and prior rights will not be waived or affected in any manner. If City does not thereafter make a determination regarding the Prior Rights Claim within six (6) months from the date of City's receipt of same, the Prior Rights Claim will be deemed approved by City.

Section 4. DISPUTE RESOLUTION.

4.1 Disagreement.

If Company disagrees with City's determination with regard to the Prior Rights Claim and the Parties are unable to settle the issue through informal negotiations, then, at the request of either Party, the Parties agree to escalate the matter pursuant to Section 4.2 below.

4.2 Dispute Notice.

Except as otherwise set forth in this Agreement, any controversy or claim arising out of or relating to this Agreement, or the breach thereof, will be settled: (a) first, by good faith efforts to reach mutual agreement of the Parties; and (b) second, if mutual agreement is not reached within thirty (30) calendar days of a written request by a Party to resolve the controversy or claim (the "Dispute Notice"), each of the Parties will appoint a designated representative who has authority to settle the dispute (or who has authority to recommend to the governing body of such Party a settlement of the dispute) and who is at a higher level of management than the persons with direct responsibility for administration of this Agreement. The designated representatives will meet as often as they reasonably deem necessary in order to discuss the dispute and negotiate in good faith in an effort to resolve such dispute. The specific format for such discussions will be left to the discretion of the designated representatives, provided, however, that all reasonable requests for relevant information made by one Party to the other Party will be honored if such information is reasonably available. If within sixty (60) days after issuance of a Dispute Notice (a) the Parties are unable to resolve issues related to the dispute, or (b) City fails to approve any tentative agreement reached, the Parties agree to participate in confidential, non-binding mediation pursuant to Section 4.3 below, it being understood, however, that nothing herein will diminish or relieve either Party of its rights or obligations under this Section 4.

4.3 Mediation.

If the Parties are unable to resolve a dispute through informal negotiations or pursuant to Section 4.2, the Parties agree to participate in confidential, non-binding mediation by an impartial, third party mediator mutually agreed upon by the Parties, at a mutually convenient location. The Parties agree that a potential mediator's experience in prior rights and real estate law will be relevant factors in selecting a mediator. In the event the Parties are unable to agree on a third party mediator within ninety (90) days of issuance of the Dispute Notice, each Party shall designate a mediation representative, and the two mediator representatives shall in good faith select a third party mediator. Each Party shall be responsible for its own attorneys' fees and expenses and for providing its own information and documentation applicable to the dispute to the mediator. All other agreed upon costs of the mediation will be apportioned equally to each Party. Any dispute not resolved by negotiation, escalation or mediation may then be submitted to a court of competent jurisdiction, and either Party may invoke any remedies at law or in equity. Nothing contained

herein, however, will preclude the Parties from first seeking temporary injunctive or other equitable relief. The Parties agree that any statute of limitations, equity or other time-based periods shall be tolled as of and from the date of the Dispute Notice until a complaint, if any, is filed.

Section 5. VERIFICATION.

5.1 Material Discrepancy.

For purposes of this Section 5, “Verification” means that City has reasonably determined that there is a material discrepancy between Company’s invoiced charges and City’s calculation of charges owed, which invoiced charges are subject to a bona fide dispute; provided, however, City agrees to provide the Company with written notice, including supporting documentation, illustrating the basis for such bona fide dispute, within sixty (60) days of receipt of the invoice in dispute. Should City fail to provide such documentation within the specified time period, City must pay the disputed amount. City must pay any undisputed portion of the invoice total within thirty (30) days after its receipt of the invoice. City must pay any disputed portion of the invoice total within thirty (30) days of the date the dispute is resolved, to the extent the dispute is resolved in favor of Company.

5.2 Audit.

At any time within thirty-six (36) months after the date of final payment, City, at its sole expense, may audit the non-privileged cost records, support documentation and accounts of Company pertaining to this Project to solely assess the accuracy of the invoices submitted by Company and notify Company of any amount of any unallowable expenditure made in the final payment under this Agreement, or, if no unallowable expenditure is found, notify Company of that fact in writing. Any such audit will be conducted by representatives of City or, if applicable, the Georgia Department of Transportation or the Federal Highway Administration, after reasonable advance written notice to Company and during regular business hours at the offices of Company in a manner that does not unreasonably interfere with Company’s business activities and subject to Company’s reasonable security requirements. As a prerequisite to conducting such audit, City or, if applicable, the Georgia Department of Transportation or the Federal Highway Administration, will sign Company’s Nondisclosure Agreement. Company may redact from its records provided to City information that is confidential and irrelevant to the purposes of the audit. Company will reasonably cooperate in any such audit, providing access to Company records that are reasonably necessary to enable City to test the accuracy of the invoices to which the audit pertains, provided that City or, if applicable, the Georgia Department of Transportation or the Federal Highway Administration, may only review, but not copy, such records. If Company agrees with the audit results and does not pay any such bill within ninety (90) days of receipt of the bill from City (based on the mutually agreed upon audit results), City may set off the amount of such bill against the amounts owed Company on any then-current contract between Company and City. If, following the audit, the Parties are unable to resolve any dispute concerning the results of the audit through informal negotiation, the provisions of Sections 4.2 and 4.3 will govern the resolution of the dispute. City may not perform an audit pursuant to this Agreement more frequently than once per calendar year and may not conduct audits twice within any six (6) months.

Section 6 **CITY AS PARTY**

City acknowledges that this Agreement is “proprietary” in nature under applicable Georgia law, as permitted by O.C.G.A. § 36-60-13(j), and not “governmental” or “legislative,” as prohibited by O.C.G.A. § 36-30-3(a). City further represents and warrants that this Agreement will comply with all applicable laws concerning City actions and approvals and execution of binding agreements. City covenants to undertake all actions necessary to bind City.

Section 7 **COMMENCEMENT AND TERMINATION CONDITIONS**

Company is not obligated to commence the Work until Parties agree on the removal, relocation and/or adjustment to Company’s facilities required by the Project. If City fails to authorize commencement of the Work by April 22, 2026, Company will have no obligation to begin the Work and may terminate this Agreement without penalty by providing City with notice in writing. If City fails to sign and return this Agreement to Company by April 22, 2026, any offer made by Company pursuant to the Agreement is automatically revoked and the agreement is void and of no effect.

Section 8 **MISCELLANEOUS PROVISIONS**

Duplicate originals of this Agreement will be executed, each of which will be deemed an original but both of which together will constitute one and the same instrument. This Agreement may be modified only by an amendment executed in writing by a duly authorized representative for each Party. This Agreement contains the entire agreement of the Parties, and all prior oral agreements are superseded and integrated into this Agreement. This Agreement will be governed by and construed in accordance with the laws of the State of Georgia. This Agreement shall accrue to the benefit of and be binding upon the successors and assigns of the Parties. The Parties agree that this Agreement shall be deemed to have been executed in Georgia.

[SIGNATURES ON THE FOLLOWING PAGE]

IN WITNESS WHEREOF, the Parties have executed this Contract in four (4) counterparts, each of which shall be deemed an original in the year and day first above mentioned.

ATTEST:

City of HOLLY SPRINGS, GEORGIA

By: _____

By: _____
Mayor, City of Holly Springs City
Council
(SEAL)

Title: _____

Witness: _____

Notary: _____
(SEAL)

Approved as to Form by:

City of Holly Springs City Attorney

ATTEST:

GEORGIA POWER COMPANY

By: _____

By: _____

Title: _____

Title: Centralized Engineering Svcs Manager

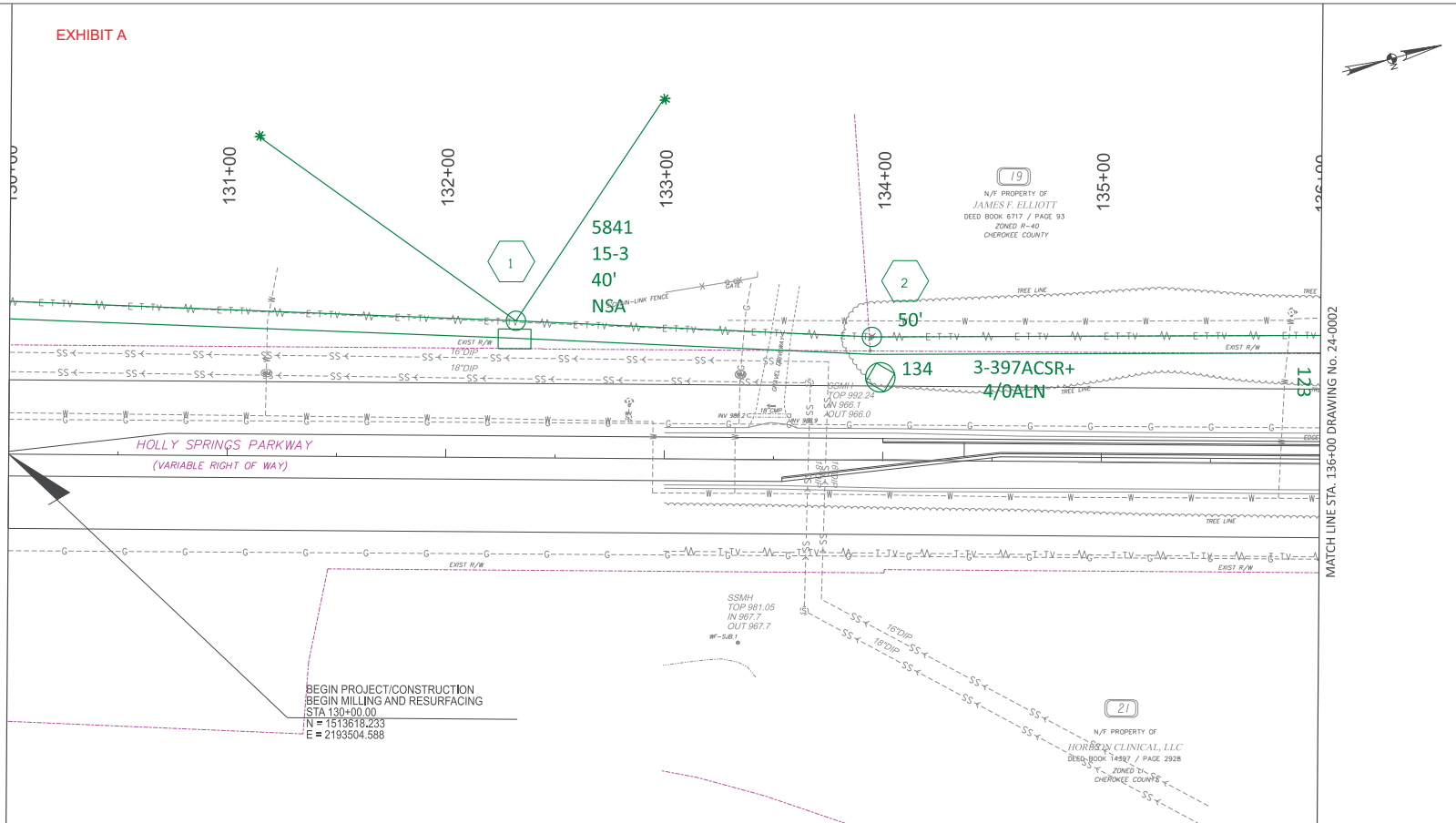
Witness: _____

Date: _____

Notary: _____
(SEAL)

[Give proper title of each person executing Agreement. Attach seal as required.]

EXHIBIT A

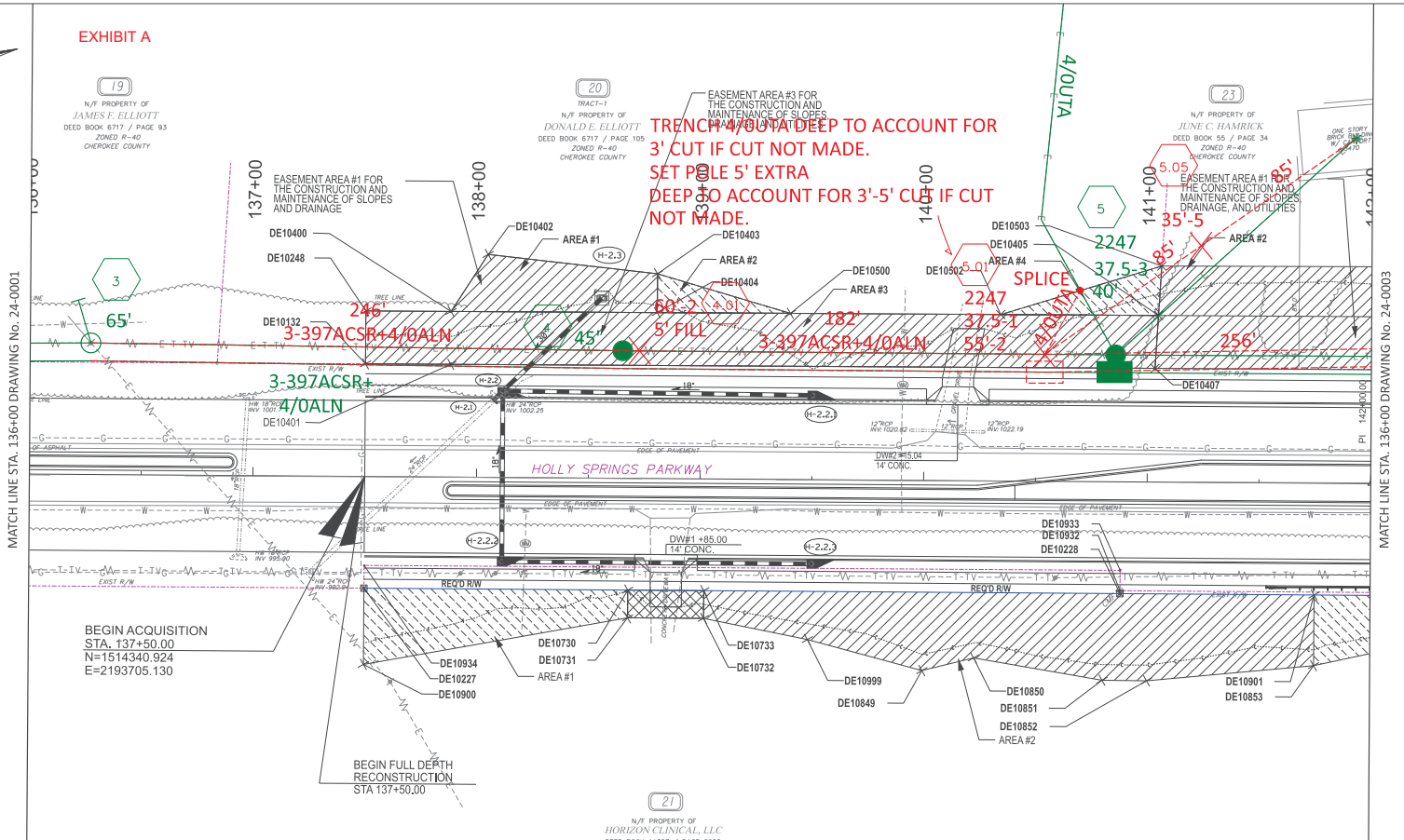


ELECTRONIC FILE DATE		CONSTRUCTION REVISION DATE	
PLANS DATE: 03/01/2023	REVISION DATE:	PLANS DATE: 02/01/2024	REVISION DATE:
PLANS DATE: 01/21/2025	REVISION DATE:	PLANS DATE:	REVISION DATE:

ENGINEERED BY: TAYLOR HORNBUCKLE	DATE: SEPT 2023
PROJECT TITLE: HOLLY SPRINGS PARKWAY WIDENING - PHASE 3	
PROJECT #:	
WORK ORDER #: CP892H05423	P: L11791
REGION: SMYRNA AREA	HQ: CANTON
COUNTY: CHEROKEE	
MAP REFERENCE: 0351-1426	DWG #: 24-0001



EXHIBIT A



ELECTRONIC FILE DATE		CONSTRUCTION REVISION DATE	
PLANS DATE: 03/01/2023		REVISION DATE: 04/15/2025	
PLANS DATE: 02/01/2024		REVISION DATE:	
PLANS DATE: 01/21/2025		REVISION DATE:	
PLANS DATE:		REVISION DATE:	

ENGINEERED BY: TAYLOR HORNBUCKLE	DATE: SEPT 2023
PROJECT TITLE: HOLLY SPRINGS PARKWAY WIDENING - PHASE 3	
PROJECT #:	
WORK ORDER #: CP892H05423	PI: L11791
REGION: SMYRNA AREA	HQ: CANTON
COUNTY: CHEROKEE	
MAP REFERENCE: 0351-1426	DWG #: 24-0002



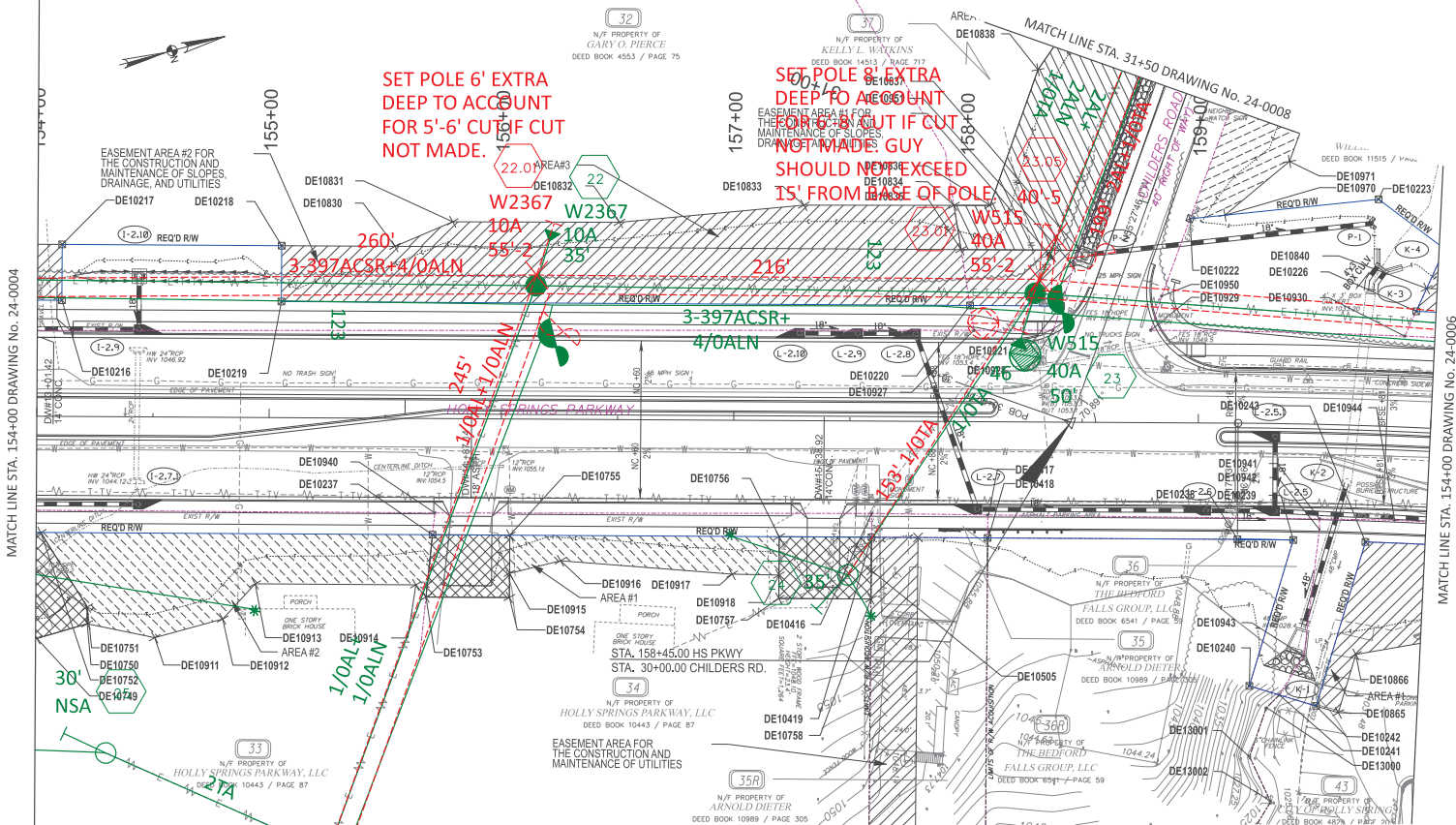
SET POLE 6' EXTRA
DEEP TO ACCOUNT
FOR 5'-6' CUT IF CUT
NOT MADE.

SET POLE 8' EXTRA DEEP TO A COUNT FOR 6.8' BUT IF CUT NOT MADE. GUY SHOULD NOT EXCEED 15' FROM BASE OF P

DE10837
DE10836
DE10834
DE10833

CASEMENT AREA #1 FOR THE HIGHWAY AND MAINTENANCE OF SLOPES, DRAINAGE AND UTILITIES

DE10837
DE10836
DE10834
DE10833



ELECTRONIC FILE DATE	CONSTRUCTION REVISION DATE
PLANS DATE: 03/01/2023	REVISION DATE: 04/15/2025
PLANS DATE: 02/01/2024	REVISION DATE:
PLANS DATE: 01/21/2025	REVISION DATE:
PLANS DATE:	REVISION DATE:
PLANS DATE:	REVISION DATE:

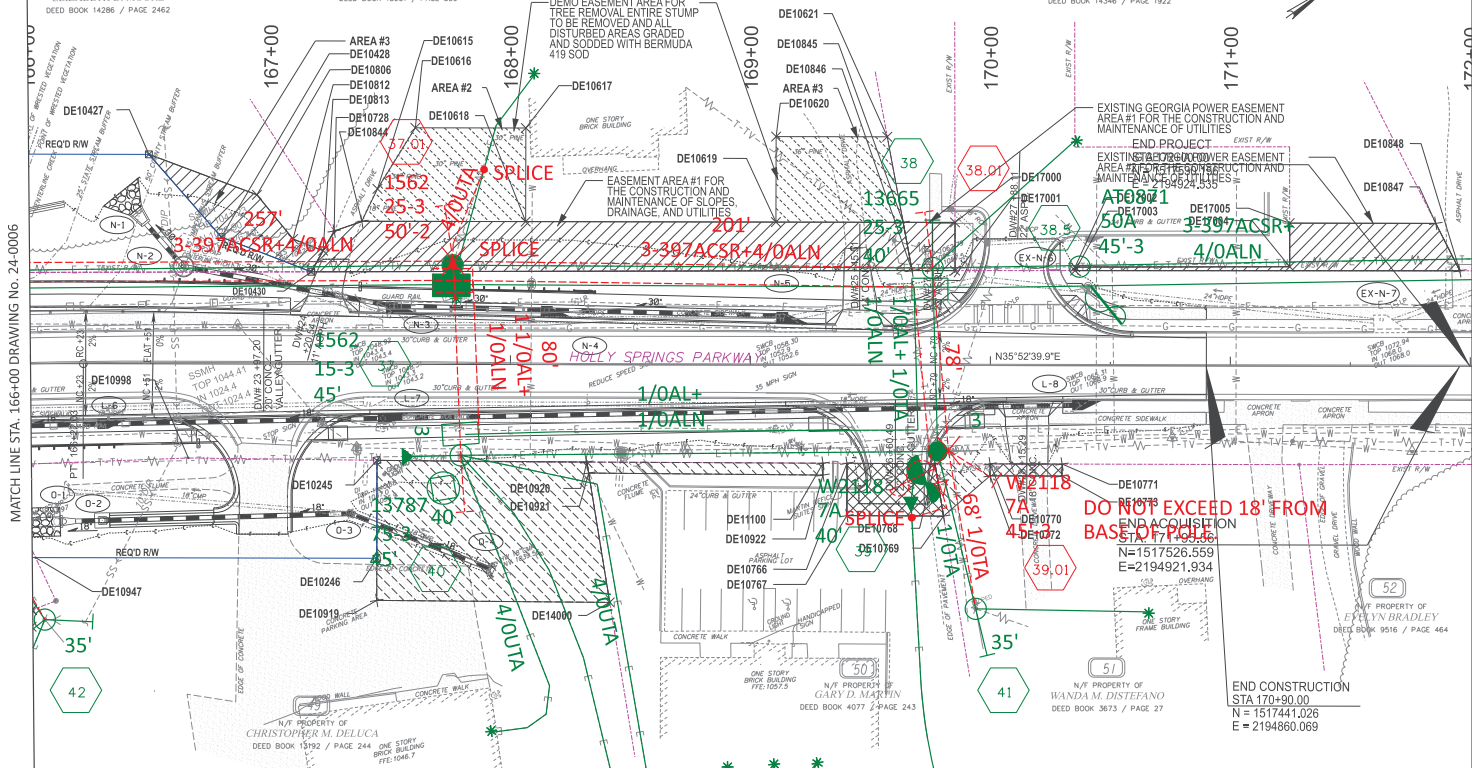
ENGINEERED BY: TAYLOR HORNBUCKLE	DATE: SEPT 2023
PROJECT TITLE: HOLLY SPRINGS PARKWAY WIDENING - PHASE 3	
PROJECT #:	
WORK ORDER #: GP892H05423	PI: L11791
REGION: SMYRNA AREA	HQ: CANTON
COUNTY: CHEROKEE	
MAP REFERENCE: 0351-1426	DWG #: 24-0005



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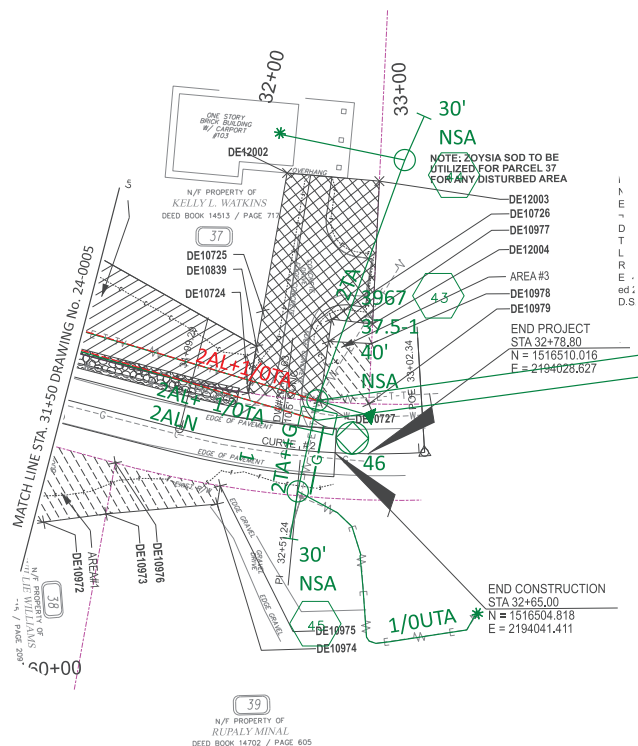
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ELECTRONIC FILE DATE	CONSTRUCTION REVISION DATE
PLANS DATE: 03/01/2023	REVISION DATE: 04/15/2025
PLANS DATE: 02/01/2024	REVISION DATE:
PLANS DATE: 01/21/2025	REVISION DATE:
PLANS DATE:	REVISION DATE:
PLANS DATE:	REVISION DATE:

ENGINEERED BY: TAYLOR HORNBUCKLE	DATE: SEPT 2023
PROJECT TITLE: HOLLY SPRINGS PARKWAY WIDENING - PHASE 3	
PROJECT #:	
WORK ORDER #: GP892H05423	PI: L11791
REGION: SMYRNA AREA	HQ: CANTON
COUNTY: CHEROKEE	
MAP REFERENCE: 0351-1426	DWG #: 24-0007





ELECTRONIC FILE DATE	CONSTRUCTION REVISION DATE
PLANS DATE: 03/01/2023	REVISION DATE:
PLANS DATE: 02/01/2024	REVISION DATE:
PLANS DATE: 01/21/2025	REVISION DATE:
PLANS DATE:	REVISION DATE:
PLANS DATE:	REVISION DATE:

ENGINEERED BY: TAYLOR HORNBUCKLE	DATE: SEPT 2023
PROJECT TITLE: HOLLY SPRINGS PARKWAY WIDENING - PHASE 3	
PROJECT #:	
WORK ORDER #: GP892H05423	PI: L11791
REGION: SMYRNA AREA	HO: CANTON
COUNTY: CHEROKEE	
MAP REFERENCE: 0351-1426	DWG #: 24-0008



Job Estimating & Tracking System - JETS
FACE SHEET REPORT

Georgia Power Company
Distribution Work Order
Type Construction: OH/UG

Date: 23-Apr-2025 01:03:38 PM



Headquarters : CENTRALIZED DISTR. SVCS
Tax Repair Ind : No Blanket : No
Customer : L11791
Address : L11791 HOLLY SPRINGS PARKWAY
Town : HOLLY SPRINGS
Map Number : 0351-1424
Estimate Name : L11791 PSTRAPP
Date Last Est : 23-APR-2025
Engineer : GOODMAN,BOBBY C
Committed Service Date :
Est. Start Date : Est. In-Service Date :
Job Description : DGOT HIGHWAY RELOCATION

Oracle Project : Task : 15
SPECIFIC Funding Project : 10476593
Oracle Project Name : L11791-GP892H05423
Funding Project Name : 703001 - ROADWAY WORK - CONVERGIO
W.O. Number : GP892H05423 Ref# : 1338723
WR# :
Job Type : H-HIGHWAY RELOCATIONS OH / UD
Type Customer : OH SPECIFIC HIGHWAY - 703001
Substation : HOLLY SPRINGS 115/25
Circuit : A9922-CPX
CSS Bill Acct# :

Driving Directions :

Permits/Notification(s) :

Total Estimated External Charges Included Below:

		\$0		
Billing:	Fixed	Joint Use	Out Of Ratio	Customer Contribution
	\$0	\$0	\$0	\$0

MANHOURS:	Onsite	Travel	Headquarters	Total
Company	2,494.48	499.00	250.00	3,243.48
Contractor	891.36	149.63	74.90	1,115.89
			Total Estimated:	4,359.37

Labor Multiplier :	1.30	Comment :	GDOT RELOCATION				
Travel :	0.00	HQ :	0.00	EOH Labor :	0.00	EOH Matl :	0.00
Cost Summary	Plant	Transformers	Meters	Maint	Removal	Total	
Company Labor	\$203,766	\$864	\$0	\$1,158	\$62,708	\$268,496	
Contract Labor	\$186,735	\$0	\$0	\$0	\$11,590	\$198,325	
Company Material	\$37,071	\$15,320	\$0	\$10	\$0	\$52,401	
Contractor Material	\$0	\$0	\$0	\$0	\$0	\$0	
Company Equipment	\$50,941	\$216	\$0	\$290	\$15,677	\$67,124	
Contractor Equipment	\$0	\$0	\$0	\$0	\$0	\$0	
Engr Supv OH	\$153,124	\$5,248	\$0	\$0	\$28,791	\$187,163	
Subtotal	\$631,637	\$21,648	\$0	\$1,458	\$118,766	\$773,509	
Blanket						\$0	
Salvage	\$0	\$0	\$0	\$0	\$0	\$0	
Total	\$631,637	\$21,648	\$0	\$1,458	\$118,766	\$773,509	
Total WO Bill :						\$0	
Total Net Cost :						\$773,509	

Incidental Maint :	\$2,538	Revenue :	\$0	Total Ratio :	0.00
Rate :		Loc Cost :	\$0	Local Ratio :	0.00
TVM Amount :	\$0	CPS Amount :	\$0	Sales Tax :	\$0
Total Bill Amount :	\$0			Profit :	\$0

Approvals	Date	Completed By	Date
Auth :			
Close :			

Date : 23-Apr-2025 01:03 PM

Work Location Summary Report

ALL LOCATIONS



Job Ref # : 1338723
Applicant Name : L11791
Estimate Name : L11791 PSTRAP
Estimate Description : DGOT HIGHWAY RELOCATION

Maximo GL Account : -14|
Oracle Project# :
Labor Task # : 15
Project Type : SPECIFIC
Work Order # : GP892H05423
Job Address : L11791 HOLLY SPRINGS PARKWAY

Work Function	Special Processing	Local Cost	Unit Identification	Qty	Ret Ind	Description	Contractor Name
*** Work Location : 4.00		Description :					
		Inst Dsgn Volt Num : 25	Inst Op Volt Num : 25			Rmv Dsgn Volt Num : 25	Rmv Op Volt Num : 25
		Energized : Y	Inaccessible : Y			Rock/Swamp : N	Est Co ManHour : 73.39
							Est Cont ManHours : 10.14
INSTALL	NONE		CONDXFERPN3	215	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE		PLCUT	1	N	TOP ANY SIZE POLE TO MAKE SHORTER POLE	
INSTALL	NONE		SPREADPHASES3	1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT	
REMOVE	NONE		FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
REMOVE	NONE		OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	
REMOVE	NONE		PDDJUMPER3	1	N	PRI DOUBLE DEADEND 3 PH LABOR - VARIOUS CONDUCTOR	
REMOVE	NONE		PHP	2	N	PRI-HORIZONTAL POST INSUL TIE TOP	
REMOVE	NONE		PL453G	1	Y	POLE WOOD CCA 45 FT CLASS 3 W' GROUND	
REMOVE	NONE		PNDD3STL6L	1	N	PRI DOUBLE DEAD-END 3PH W/6FT STEEL ARM 350-750AL	
REMOVE	NONE		SETUP	6	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY	
REMOVE	NONE		SPREADPHASES3	1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT	
REMOVE	NONE		SWITCHINGOH	4	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)	
*** Work Location : 4.01		Description :					
		Inst Dsgn Volt Num : 25	Inst Op Volt Num : 25			Rmv Dsgn Volt Num : 25	Rmv Op Volt Num : 25
		Energized : Y	Inaccessible : Y			Rock/Swamp : N	Est Co ManHour : 245.21
							Est Cont ManHours : 47.20
INSTALL	NONE		CONDXFERPN3	220	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE		DISTEASEMENT	5,000	Y	DISTRIBUTION EASEMENT- AMT PAID TO CUSTOMER - USE DOT SUPPORT OR CONTRACTOR BID - **INVENTORY DOLLARS PAID***	DOT SUPPORT
INSTALL	NONE		DOTCREWMOB	4	N	DOT PROJECTS - CREW MOBILIZATION EXPENSE - USE CONTRACTOR BID - 25MHS	
INSTALL	NONE		EASEMENT	1	Y	AGENTS COST OF OBTAINING EASEMENT - (\$1600) - USE DOT SUPPORT OR CONTRACTOR BID	DOT SUPPORT
INSTALL	NONE		FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
INSTALL	NONE		HYDROVAC-POLE	5	N	HYDROVAC WORK FOR POLE SETTING ** USE CONTRACTOR BID ** ESTIMATE # OF MAN-HOURS	CONTRACTOR BID

INSTALL	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	
INSTALL	NONE	PDDJUMPER3	1	N	PRI DOUBLE DEADEND 3 PH LABOR - VARIOUS CONDUCTOR	
INSTALL	NONE	PL602SG	1	Y	POLE WOOD CCA 60 FT CL 2 W' SECT GND	
INSTALL	NONE	PM1	1	N	PH MARKER 1 WHITE ON RED ENAMEL	
INSTALL	NONE	PM2	1	N	PH MARKER 2 BLACK ON WHITE ENAMELED	
INSTALL	NONE	PM3	1	N	PH MARKER 3 WHITE ON BLUE ENAMELED	
INSTALL	NONE	PNDD3FG8L	1	N	PRI DOUBLE DEAD-END 3PH W/8 FT FIBERGLAS DE ARM 350-750AL	
INSTALL	NONE	POLESETFOAM7CUFT	1	N	POLE SETTING FOAM KIT 7 CUBIC FEET	
INSTALL	NONE	POLESTAKE	4	N	POLE STAKING BY SURVEYOR - USE DOT SUPPORT CONTRACTOR	DOT SUPPORT
INSTALL	NONE	PS397	3	N	OVERHEAD PRI SPLICE FOR 397MCM ACSR	
INSTALL	NONE	PS4/0	2	N	OVERHEAD PRI SPLICE FOR #4/0 ACSR	
INSTALL	NONE	SETUP	4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY	
INSTALL	NONE	SWITCHINGOH	4	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)	

*** Work Location : 5.00		Description :	Inst Dsgn Volt Num : 25		Inst Op Volt Num : 25		Rmv Dsgn Volt Num : 25		Rmv Op Volt Num : 25		Est Co ManHour : 69.35		Est Cont ManHours : 10.14	
		Energized : Y			Inaccessible : Y		Rock/Swamp : N							
INSTALL	NONE	CONDXFERN3		222	N									
		TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK												
INSTALL	NONE	CONDXFERSEC1		165	N									
		TRANSFER SECONDARY CONDUCTOR -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK												
INSTALL	NONE	PLCUT		1	N									
		TOP ANY SIZE POLE TO MAKE SHORTER POLE												
INSTALL	NONE	SPREADPHASES3		1	N									
		INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT												
REMOVE	ABANDON	SVUTA4/0S		40	Y									
		SERVICE 3 WIRE RESIDENTIAL UD CABLE 4/0 AL												
REMOVE	ABANDON	TNSV		40	N									
		TRENCHING FOR SERVICE												
REMOVE	NONE	FLAGGINGCONTTA33		6	N								CONTRACTOR BID	
		TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***												
REMOVE	NONE	FT37		1	N									
		FUUSE OH XFMR 37 KVA FOR DSRD PRI VOLT												
REMOVE	NONE	OHFLAGTRAFF		2	N									
		OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG												
REMOVE	NONE	PL403SG		1	Y									
		POLE WOOD CCA 40 FT CL 3 W' SECT GND												
REMOVE	NONE	PNT3S		1	N									
		P&N TAN 3 PH W/ PTP & 2 POST BKT STEEL (B 9440)												
REMOVE	NONE	SCONNOH		2	N									
		CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE												
REMOVE	NONE	SD1		1	N									
		SEC DEADEND ONE WIRE												
REMOVE	NONE	SETUP		4	N									
		SET UP TIME PER POLE - FOR LARGE JOBS ONLY												
REMOVE	NONE	SPREADPHASES3		1	N									
		INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT												
REMOVE	NONE	SR11/0		1	N									
		SEC RISER 1 XFMR 37.5KVA AND SMALLER-WP CU #1/0 7STR												
REMOVE	NONE	SRS2		1	N									
		SEC RISER SHIELD 2 IN.												

REMOVE	NONE	SVCONNOH	1	N	CONNECTORS & MHR FOR OH SVC ANY SIZE *****1 PER SERVICE*****
REMOVE	NONE	SVUTA4/0S	30	Y	SERVICE 3 WIRE RESIDENTIAL UD CABLE 4/0 AL
REMOVE	NONE	SWITCHINGOH	4	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)
REMOVE	NONE	TA37	1	Y	TRANSF ASSY 1 PH 1- 37.5 KVA 120/240V NO TAPS CPT W/CO & LA BKT & FUSE.

*** Work Location : 5.01		Description :				
		Inst Dsgn Volt Num : 25 Energized : Y	Inst Op Volt Num : 25 Inaccessible : Y	Rmv Dsgn Volt Num : 25 Rock/Swamp : N	Rmv Op Volt Num : 25 Est Co ManHour : 209.55	Est Cont ManHours : 47.20
INSTALL	NONE	CONDXFERPN3	222	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	CONDXFERSEC1	165	N	TRANSFER SECONDARY CONDUCTOR -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	DISTEASEMENT	5,000	Y	DISTRIBUTION EASEMENT- AMT PAID TO CUSTOMER - USE DOT SUPPORT OR CONTRACTOR BID - **INVENTORY DOLLARS PAID***	DOT SUPPORT
INSTALL	NONE	DOTCREWMOB	3	N	DOT PROJECTS - CREW MOBILIZATION EXPENSE - USE CONTRACTOR BID - 25MHS	
INSTALL	NONE	EASEMENT	1	Y	AGENTS COST OF OBTAINING EASEMENT - (\$1600) - USE DOT SUPPORT OR CONTRACTOR BID	DOT SUPPORT
INSTALL	NONE	FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
INSTALL	NONE	FT37	1	N	FUSE OH XFMR 37 KVA FOR DSRD PRI VOLT	
INSTALL	NONE	HYDROVAC-POLE	5	N	HYDROVAC WORK FOR POLE SETTING ** USE CONTRACTOR BID ** ESTIMATE # OF MAN-HOURS	CONTRACTOR BID
INSTALL	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	
INSTALL	NONE	PL552SG	1	Y	POLE WOOD CCA 55 FT CL 2 W' SECT GND	
INSTALL	NONE	PM1	1	N	PH MARKER 1 WHITE ON RED ENAMEL	
INSTALL	NONE	PM2	1	N	PH MARKER 2 BLACK ON WHITE ENAMELED	
INSTALL	NONE	PM3	1	N	PH MARKER 3 WHITE ON BLUE ENAMELED	
INSTALL	NONE	PNT3F13	1	N	PRI BRKT F'GLASS 2 PH (B-9445) 2"X60" (W/O PIN INSULS), PRI POLE TOP PIN - 13" F'GLAS TUBULAR POST, 2" DIA, PRI PIN TYPE INSUL, SR1, SEC-TANG WIRE TIE	
INSTALL	NONE	POLESETFOAM7CUFT	1	N	POLE SETTING FOAM KIT 7 CUBIC FEET	
INSTALL	NONE	POLESTAKE	4	N	POLE STAKING BY SURVEYOR - USE DOT SUPPORT CONTRACTOR	DOT SUPPORT
INSTALL	NONE	S2TPAC	40	Y	SEC WIRE TRIPLEX #2 ALUMINUM ALLOY	
INSTALL	NONE	SCONNOH	2	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE	
INSTALL	NONE	SD1	1	N	SEC DEADEND ONE WIRE	
INSTALL	NONE	SETUP	6	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY	
INSTALL	NONE	SR11/0	1	N	SEC RISER 1 XFMR 37.5KVA AND SMALLER-WP CU #1/0 7STR	
INSTALL	NONE	SRS2	1	N	SEC RISER SHIELD 2 IN.	
INSTALL	NONE	SS1/0-4/OUTACOLD	1	N	SERVICE SPLICE-1/0 THRU 4/0 UTA - COLD SHRINK	
INSTALL	NONE	ST1	1	N	SEC TANGENT 1 WIRE	

INSTALL	NONE	SVCONNOH	1	N	CONNECTORS & MHR FOR OH SVC ANY SIZE *****1 PER SERVICE*****
INSTALL	NONE	SVUTA4/0S	45	Y	SERVICE 3 WIRE RESIDENTIAL UD CABLE 4/0 AL
INSTALL	NONE	SWITCHINGOH	4	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)
INSTALL	NONE	TA37	1	Y	TRANSF ASSY 1 PH 1- 37.5 KVA 120/240V NO TAPS CPT W/CO & LA BKT & FUSE.
INSTALL	NONE	TNHANDDIGCONT	5	N	TN PRI- HAND DIG FOR CONTRACTORS ONLY *USE CONTRACTOR BID
INSTALL	NONE	TNLDHAYBALE	5	N	LANDSCAPING-INSTALLING HAY BALES FOR ENVIRONMENTAL DRAINAGE PROB PER FT
INSTALL	NONE	TNSEED	40	N	LANDSCAPE-SEEDING, MULCH PER FT, ENVIRO CONTROL FOR DISTRIBUTION TRENCH
INSTALL	NONE	TNSPLICEPIT	1	N	SPLICE PIT (3X3X4) - NO SHORING - DIGGING & FILLING - INVENTORY QTY AS EACH
INSTALL	NONE	TNSV	40	N	TRENCHING FOR SERVICE
INSTALL	NONE	TNSVBH	60	N	TRENCHING FOR SERVICE W' BACKHOE
INSTALL	NONE	TNTAMPT	10	N	TAMPING - PER FOOT PER LIFT

*** Work Location : 5.05		Description :	Inst Dsgn Volt Num : 25	Inst Op Volt Num : 25	Rmv Dsgn Volt Num : 25	Rmv Op Volt Num : 25	
		Energized : Y		Inaccessible : Y	Rock/Swamp : N	Est Co ManHour : 9.74	Est Cont ManHours : 7.16
INSTALL	NONE	CONDXFERSEC1		165	N	TRANSFER SECONDARY CONDUCTOR -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	DISTEASEMENT		2,500	Y	DISTRIBUTION EASEMENT- AMT PAID TO CUSTOMER - USE DOT SUPPORT OR CONTRACTOR BID - **INVENTORY DOLLARS PAID***	DOT SUPPORT
INSTALL	NONE	EASEMENT		1	Y	AGENTS COST OF OBTAINING EASEMENT - (\$1600) - USE DOT SUPPORT OR CONTRACTOR BID	DOT SUPPORT
INSTALL	NONE	PL355SG		1	Y	POLE WOOD CCA 35 FT CL 5 W' SECT GND	
INSTALL	NONE	POLESETFOAM7CUFT		1	N	POLE SETTING FOAM KIT 7 CUBIC FEET	
INSTALL	NONE	POLESTAKE		4	N	POLE STAKING BY SURVEYOR - USE DOT SUPPORT CONTRACTOR	DOT SUPPORT

*** Work Location : 8.00		Description :	Inst Dsgn Volt Num : 25	Inst Op Volt Num : 25	Rmv Dsgn Volt Num : 25	Rmv Op Volt Num : 25	
		Energized : Y		Inaccessible : Y	Rock/Swamp : N	Est Co ManHour : 63.32	Est Cont ManHours : 10.14
INSTALL	NONE	COLOCATION-REG-LIGHT		1	N	TRANSFER EXISTING REGULATED LIGHT AND BRACKET TO NEW COLOCATION POLE	
INSTALL	NONE	CONDXFERN3		200	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	CONDXFERSEC1		86	N	TRANSFER SECONDARY CONDUCTOR -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	PLCUT		1	N	TOP ANY SIZE POLE TO MAKE SHORTER POLE	
INSTALL	NONE	SPREADPHASES3		1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT	
REMOVE	NONE	FLAGGINGCONTTA33		6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID

REMOVE	NONE	LA	3	Y	LIGHTNING ARRESTER FOR DSRD PRI VOLT
REMOVE	NONE	LA3S	1	N	BRACKET LIGHTNING ARR & CUTOUT 3 PHASE STEEL
REMOVE	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG
REMOVE	NONE	PL503SG	2	Y	POLE WOOD CCA 50 FT CL 3 W' SECT GND
REMOVE	NONE	PNT3F	1	N	PRI&NEU TANG 3 PH W/ PTP 2 PH F'GLASS BKT-SO. ELE. STANDARD (B-9445)
REMOVE	NONE	SCONNOH	1	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE
REMOVE	NONE	SD1	1	N	SEC DEADEND ONE WIRE
REMOVE	NONE	SETUP	4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY
REMOVE	NONE	SPREADPHASES3	1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT
REMOVE	NONE	SWITCHINGOH	1	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)

*** Work Location : 8.01		Description :				
		Inst Dsgn Volt Num : 25 Energized : Y	Inst Op Volt Num : 25 Inaccessible : Y	Rmv Dsgn Volt Num : 25 Rock/Swamp : N	Rmv Op Volt Num : 25 Est Co ManHour : 52.93	Est Cont ManHours : 48.57
INSTALL	NONE	COLOCATION-REG-LIGHT	1	N	TRANSFER EXISTING REGULATED LIGHT AND BRACKET TO NEW COLOCATION POLE	
INSTALL	NONE	CONDXFERPN3	200	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	CONDXFERSEC1	86	N	TRANSFER SECONDARY CONDUCTOR -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	DISTEASEMENT	5,000	Y	DISTRIBUTION EASEMENT- AMT PAID TO CUSTOMER - USE DOT SUPPORT OR CONTRACTOR BID - **INVENTORY DOLLARS PAID***	DOT SUPPORT
INSTALL	NONE	EASEMENT	1	Y	AGENTS COST OF OBTAINING EASEMENT - (\$1600) - USE DOT SUPPORT OR CONTRACTOR BID	DOT SUPPORT
INSTALL	NONE	FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
INSTALL	NONE	HYDROVAC-POLE	5	N	HYDROVAC WORK FOR POLE SETTING ** USE CONTRACTOR BID ** ESTIMATE # OF MAN-HOURS	CONTRACTOR BID
INSTALL	NONE	LA	3	Y	LIGHTNING ARRESTER FOR DSRD PRI VOLT	
INSTALL	NONE	LA-3	1	Y	LIGHTNING ARRESTER ASSY-3ARRESTERS ON 1-3PH BKT	
INSTALL	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	
INSTALL	NONE	PL552SG	1	Y	POLE WOOD CCA 55 FT CL 2 W' SECT GND	
INSTALL	NONE	PM1	1	N	PH MARKER 1 WHITE ON RED ENAMEL	
INSTALL	NONE	PM2	1	N	PH MARKER 2 BLACK ON WHITE ENAMELED	
INSTALL	NONE	PM3	1	N	PH MARKER 3 WHITE ON BLUE ENAMELED	
INSTALL	NONE	PNT3F13	1	N	PRI BRKT F'GLASS 2 PH (B-9445) 2"X60" (W/O PIN INSULS), PRI POLE TOP PIN - 13" F'GLAS TUBULAR POST, 2" DIA, PRI PIN TYPE INSUL, SR1, SEC-TANG WIRE TIE	
INSTALL	NONE	POLESETFOAM7CUFT	1	N	POLE SETTING FOAM KIT 7 CUBIC FEET	
INSTALL	NONE	POLESTAKE	5	N	POLE STAKING BY SURVEYOR - USE DOT SUPPORT CONTRACTOR	DOT SUPPORT

INSTALL	NONE	SCONNOH	1	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE
INSTALL	NONE	SD1	1	N	SEC DEADEND ONE WIRE
INSTALL	NONE	SETUP	4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY
INSTALL	NONE	SWITCHINGOH	1	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)

*** Work Location : 9.00		Description :	Inst Dsgn Volt Num : 25	Inst Op Volt Num : 25	Rmv Dsgn Volt Num : 25	Rmv Op Volt Num : 25	
		Energized : Y		Inaccessible : Y	Rock/Swamp : N	Est Co ManHour : 68.28	Est Cont ManHours : 10.14
INSTALL	NONE	CONDXFERPN3	205	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK		
INSTALL	NONE	CONDXFERSEC1	210	N	TRANSFER SECONDARY CONDUCTOR -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK		
INSTALL	NONE	PLCUT	1	N	TOP ANY SIZE POLE TO MAKE SHORTER POLE		
INSTALL	NONE	SPREADPHASES3	1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT		
REMOVE	NONE	FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***		CONTRACTOR BID
REMOVE	NONE	FT37	1	N	FUSE OH XFMR 37 KVA FOR DSRD PRI VOLT		
REMOVE	NONE	G11HIG	1	N	GUY ANCH HELIX 11M W' GUARD & 1 F'GLASS STRAIN INSUL		
REMOVE	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG		
REMOVE	NONE	PL405SG	1	Y	POLE WOOD CCA 40 FT CL 5 W' SECT GND		
REMOVE	NONE	PNT3F	1	N	PRI&NEU TANG 3 PH W/ PTP 2 PH F'GLASS BKT-SO. ELE. STANDARD (B-9445)		
REMOVE	NONE	S4/0TPXC	130	Y	SEC WIRE ACSR TRIPLEX #4/0		
REMOVE	NONE	SCONNOH	1	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE		
REMOVE	NONE	SD1	1	N	SEC DEADEND ONE WIRE		
REMOVE	NONE	SETUP	6	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY		
REMOVE	NONE	SPREADPHASES3	1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT		
REMOVE	NONE	SR11/0	1	N	SEC RISER 1 XFMR 37.5KVA AND SMALLER-WP CU #1/0 7STR		
REMOVE	NONE	SVCONNOH	2	N	CONNECTORS & MHR FOR OH SVC ANY SIZE ****1 PER SERVICE*****		
REMOVE	NONE	SWITCHINGOH	2	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)		
REMOVE	NONE	TA37	1	Y	TRANSF ASSY 1 PH 1- 37.5 KVA 120/240V NO TAPS CPT W/CO & LA BKT & FUSE.		

*** Work Location : 9.01		Description :	Inst Dsgn Volt Num : 25	Inst Op Volt Num : 25	Rmv Dsgn Volt Num : 25	Rmv Op Volt Num : 25	
		Energized : Y		Inaccessible : Y	Rock/Swamp : N	Est Co ManHour : 84.15	Est Cont ManHours : 47.20
INSTALL	NONE	CONDXFERPN3	205	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK		
INSTALL	NONE	CONDXFERSEC1	210	N	TRANSFER SECONDARY CONDUCTOR -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK		

INSTALL	NONE	DISTEASEMENT	5,000	Y	DISTRIBUTION EASEMENT- AMT PAID TO CUSTOMER - USE DOT SUPPORT OR CONTRACTOR BID - **INVENTORY DOLLARS PAID***	DOT SUPPORT
INSTALL	NONE	EASEMENT	1	Y	AGENTS COST OF OBTAINING EASEMENT - (\$1600) - USE DOT SUPPORT OR CONTRACTOR BID	DOT SUPPORT
INSTALL	NONE	FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
INSTALL	NONE	FT37	1	N	FUSE OH XFMR 37 KVA FOR DSRD PRI VOLT	
INSTALL	NONE	HYDROVAC-POLE	5	N	HYDROVAC WORK FOR POLE SETTING ** USE CONTRACTOR BID ** ESTIMATE # OF MAN-HOURS	CONTRACTOR BID
INSTALL	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	
INSTALL	NONE	PL602SG	1	Y	POLE WOOD CCA 60 FT CL 2 W' SECT GND	
INSTALL	NONE	PM1	1	N	PH MARKER 1 WHITE ON RED ENAMEL	
INSTALL	NONE	PM2	1	N	PH MARKER 2 BLACK ON WHITE ENAMELED	
INSTALL	NONE	PM3	1	N	PH MARKER 3 WHITE ON BLUE ENAMELED	
INSTALL	NONE	PNT3F13	1	N	PRI BRKT F'GLASS 2 PH (B-9445) 2"x60" (W/O PIN INSULS), PRI POLE TOP PIN - 13" F'GLAS TUBULAR POST, 2" DIA, PRI PIN TYPE INSUL, SR1, SEC-TANG WIRE TIE	
INSTALL	NONE	POLESTAKE	4	N	POLE STAKING BY SURVEYOR - USE DOT SUPPORT CONTRACTOR	DOT SUPPORT
INSTALL	NONE	S4/0TPXC	110	Y	SEC WIRE ACSR TRIPLEX #4/0	
INSTALL	NONE	SCONNOH	2	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE	
INSTALL	NONE	SD1	2	N	SEC DEADEND ONE WIRE	
INSTALL	NONE	SETUP	4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY	
INSTALL	NONE	SR11/0	1	N	SEC RISER 1 XFMR 37.5KVA AND SMALLER-WP CU #1/0 7STR	
INSTALL	NONE	SS4	1	N	OVERHEAD SEC CONDUCTOR SPLICE FOR #4 ACSR	
INSTALL	NONE	SVCONNOH	2	N	CONNECTORS & MHR FOR OH SVC ANY SIZE *****1 PER SERVICE*****	
INSTALL	NONE	SVTPA4/0SPLS	1	N	SVC WIRE SPLICE - #4/0 TRIPLEX **INVENTORY BY FT** - INV SPLICES SEPARATELY	
INSTALL	NONE	SWITCHINGOH	2	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)	
INSTALL	NONE	TA37	1	Y	TRANSF ASSY 1 PH 1- 37.5 KVA 120/240V NO TAPS CPT W/CO & LA BKT & FUSE.	
INSTALL	NONE	TW	10	N	TREE WORK – USE "TREE CONTRACTORS" IF PERFORMED BY A TREE CREW	

*** Work Location : 9.05		Description :				
		Inst Dsgn Volt Num : 25	Inst Op Volt Num : 25	Rmv Dsgn Volt Num : 25	Rmv Op Volt Num : 25	
		Energized : Y	Inaccessible : Y	Rock/Swamp : N	Est Co ManHour : 0.00	Est Cont ManHours : 0.00

*** Work Location : 10.00		Description :	Inst Dsgn Volt Num : 25 Energized : Y	Inst Op Volt Num : 25 Inaccessible : Y	Rmv Dsgn Volt Num : 25 Rock/Swamp : N	Rmv Op Volt Num : 25 Est Co ManHour : 46.85	Est Cont ManHours : 10.14
INSTALL	NONE	COLOCATION-REG-LIGHT		1	N	TRANSFER EXISTING REGULATED LIGHT AND BRACKET TO NEW COLOCATION POLE	
INSTALL	NONE	CONDXFERPN3		132	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	CONDXFERSEC1		41	N	TRANSFER SECONDARY CONDUCTOR -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	PLCUT		1	N	TOP ANY SIZE POLE TO MAKE SHORTER POLE	
INSTALL	NONE	SPREADPHASES3		1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT	
REMOVE	NONE	FLAGGINGCONTTA33		6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
REMOVE	NONE	OHFLAGTRAFF		2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	
REMOVE	NONE	PL405SG		1	Y	POLE WOOD CCA 40 FT CL 5 W' SECT GND	
REMOVE	NONE	PNT3F		1	N	PRI&NEU TANG 3 PH W/ PTP 2 PH F'GLASS BKT-SO. ELE. STANDARD (B-9445)	
REMOVE	NONE	SCONNOH		1	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE	
REMOVE	NONE	SD1		1	N	SEC DEADEND ONE WIRE	
REMOVE	NONE	SETUP		4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY	
REMOVE	NONE	SPREADPHASES3		1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT	
REMOVE	NONE	SWITCHINGOH		1	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)	
*** Work Location : 10.01		Description :	Inst Dsgn Volt Num : 25 Energized : Y	Inst Op Volt Num : 25 Inaccessible : Y	Rmv Dsgn Volt Num : 25 Rock/Swamp : N	Rmv Op Volt Num : 25 Est Co ManHour : 37.64	Est Cont ManHours : 48.57
INSTALL	NONE	COLOCATION-REG-LIGHT		1	N	TRANSFER EXISTING REGULATED LIGHT AND BRACKET TO NEW COLOCATION POLE	
INSTALL	NONE	CONDXFERPN3		132	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	CONDXFERSEC1		41	N	TRANSFER SECONDARY CONDUCTOR -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	DISTEASEMENT		5,000	Y	DISTRIBUTION EASEMENT- AMT PAID TO CUSTOMER - USE DOT SUPPORT OR CONTRACTOR BID - **INVENTORY DOLLARS PAID***	DOT SUPPORT
INSTALL	NONE	EASEMENT		1	Y	AGENTS COST OF OBTAINING EASEMENT - (\$1600) - USE DOT SUPPORT OR CONTRACTOR BID	DOT SUPPORT
INSTALL	NONE	FLAGGINGCONTTA33		6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
INSTALL	NONE	HYDROVAC-POLE		5	N	HYDROVAC WORK FOR POLE SETTING ** USE CONTRACTOR BID ** ESTIMATE # OF MAN-HOURS	CONTRACTOR BID
INSTALL	NONE	OHFLAGTRAFF		2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	
INSTALL	NONE	PL552SG		1	Y	POLE WOOD CCA 55 FT CL 2 W' SECT GND	

INSTALL	NONE	PM1	1	N	PH MARKER 1 WHITE ON RED ENAMEL	
INSTALL	NONE	PM2	1	N	PH MARKER 2 BLACK ON WHITE ENAMELED	
INSTALL	NONE	PM3	1	N	PH MARKER 3 WHITE ON BLUE ENAMELED	
INSTALL	NONE	PNT3F13	1	N	PRI BRKT F'GLASS 2 PH (B-9445) 2"X60" (W/O PIN INSULS), PRI POLE TOP PIN - 13" F'GLAS TUBULAR POST, 2" DIA, PRI PIN TYPE INSUL, SR1, SEC-TANG WIRE TIE	
INSTALL	NONE	POLESTAKE	5	N	POLE STAKING BY SURVEYOR - USE DOT SUPPORT CONTRACTOR	DOT SUPPORT
INSTALL	NONE	SCONNOH	2	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE	
INSTALL	NONE	SD1	1	N	SEC DEADEND ONE WIRE	
INSTALL	NONE	SETUP	4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY	

*** Work Location : 11.00		Description :	Inst Dsgn Volt Num : 25	Inst Op Volt Num : 25	Rmv Dsgn Volt Num : 25	Rmv Op Volt Num : 25	Est Cont ManHours : 0.00
		Energized : Y		Inaccessible : Y	Rock/Swamp : N	Est Co ManHour : 13.33	
INSTALL	NONE	SETUP	2	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY		
INSTALL	NONE	TW	6	N	TREE WORK -- USE "TREE CONTRACTORS" IF PERFORMED BY A TREE CREW		
REMOVE	NONE	G11HIG	1	N	GUY ANCH HELIX 11M W" GUARD & 1 F'GLASS STRAIN INSUL		

*** Work Location : 14.00		Description :	Inst Dsgn Volt Num : 25	Inst Op Volt Num : 25	Rmv Dsgn Volt Num : 25	Rmv Op Volt Num : 25	Est Cont ManHours : 10.14
		Energized : Y		Inaccessible : Y	Rock/Swamp : N	Est Co ManHour : 67.06	
INSTALL	NONE	CONDXFERPN1	150	N	TRANSFER SINGLE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK		
INSTALL	NONE	CONDXFERPN3	100	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK		
INSTALL	NONE	CONDXFERSEC1	40	N	TRANSFER SECONDARY CONDUCTOR -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK		
INSTALL	NONE	PLCUT	1	N	TOP ANY SIZE POLE TO MAKE SHORTER POLE		
INSTALL	NONE	SPREADPHASES3	1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT		
REMOVE	ABANDON	SVUTA4/0S	10	Y	SERVICE 3 WIRE RESIDENTIAL UD CABLE 4/0 AL		
REMOVE	ABANDON	TNSV	10	N	TRENCHING FOR SERVICE		
REMOVE	NONE	DSALB	1	Y	DISC SW ASSY 1-100A LB 15/26KVCUTOUT & BKT		
REMOVE	NONE	FL50	1	N	FUSE-LINE LINK FITALL TYPE KS 50 AMP		
REMOVE	NONE	FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID	
REMOVE	NONE	FT15	1	N	FUSE OH XFMR 15 KVA FOR DSRD PRI VOLT		
REMOVE	NONE	G11HIG	1	N	GUY ANCH HELIX 11M W" GUARD & 1 F'GLASS STRAIN INSUL		
REMOVE	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG		
REMOVE	NONE	PD1	1	N	PRI-DEAD END 1 PH W POLY INSUL		
REMOVE	NONE	PL453SG	1	Y	POLE WOOD CCA 45 FT CL 3 W" SECT GND		

REMOVE	NONE	PNT3S	1	N	P&N TAN 3 PH W/ PTP & 2 POST BKT STEEL (B 9440)
REMOVE	NONE	S4/0UTA	30	Y	SECONDARY 4/0 UTA MCM AL UD (NOT SERVICE) USE WHEN RUNNING TO SVC PEDESTAL
REMOVE	NONE	SCONNOH	1	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE
REMOVE	NONE	SD	1	N	SEC-DEADEND FORMED WIRE TIE
REMOVE	NONE	SD1	1	N	SEC DEADEND ONE WIRE
REMOVE	NONE	SETUP	4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY
REMOVE	NONE	SPREADPHASES3	1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT
REMOVE	NONE	SR11/0	1	N	SEC RISER 1 XFMR 37.5KVA AND SMALLER-WP CU #1/0 7STR
REMOVE	NONE	SRS2	1	N	SEC RISER SHIELD 2 IN.
REMOVE	NONE	SVCONNOH	1	N	CONNECTORS & MHR FOR OH SVC ANY SIZE ****1 PER SERVICE*****
REMOVE	NONE	SVTP4/0S	40	Y	SERVICE-3 WIRE TRIPLEX 4/0AL
REMOVE	NONE	SWITCHINGOH	2	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)
REMOVE	NONE	TA15	1	Y	TRANSF ASSY 1 PH 1- 15 KVA 120/240V CPT W/CO & LA BKT & FUSE

*** Work Location : 14.01		Description :	Inst Dsgn Volt Num : 25	Inst Op Volt Num : 25	Rmv Dsgn Volt Num : 25	Rmv Op Volt Num : 25	
		Energized : Y		Inaccessible : Y	Rock/Swamp : N	Est Co ManHour : 74.77	Est Cont ManHours : 45.84
INSTALL	NONE	CONDXFERPN1	150	N	TRANSFER SINGLE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK		
INSTALL	NONE	CONDXFERPN3	119	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK		
INSTALL	NONE	CONDXFERSEC1	40	N	TRANSFER SECONDARY CONDUCTOR -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK		
INSTALL	NONE	DISTEASEMENT	5,000	Y	DISTRIBUTION EASEMENT- AMT PAID TO CUSTOMER - USE DOT SUPPORT OR CONTRACTOR BID - **INVENTORY DOLLARS PAID***		DOT SUPPORT
INSTALL	NONE	DSALB1A	1	Y	DISC SW ASSY 1-100A LB CUTOUT 1 ARRESTER & 1-1PH BKT		
INSTALL	NONE	EASEMENT	1	Y	AGENTS COST OF OBTAINING EASEMENT - (\$1600) - USE DOT SUPPORT OR CONTRACTOR BID		DOT SUPPORT
INSTALL	NONE	FL50	1	N	FUSE-LINE LINK FITALL TYPE KS 50 AMP		
INSTALL	NONE	FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***		CONTRACTOR BID
INSTALL	NONE	FT15	1	N	FUSE OH XFMR 15 KVA FOR DSRD PRI VOLT		
INSTALL	NONE	G11HIG	1	N	GUY ANCH HELIX 11M W' GUARD & 1 F'GLASS STRAIN INSUL		
INSTALL	NONE	HYDROVAC-POLE	5	N	HYDROVAC WORK FOR POLE SETTING ** USE CONTRACTOR BID ** ESTIMATE # OF MAN-HOURS		CONTRACTOR BID
INSTALL	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG		
INSTALL	NONE	PL552SG	1	Y	POLE WOOD CCA 55 FT CL 2 W' SECT GND		
INSTALL	NONE	PM1	1	N	PH MARKER 1 WHITE ON RED ENAMEL		
INSTALL	NONE	PM2	1	N	PH MARKER 2 BLACK ON WHITE ENAMELED		

INSTALL	NONE	PM3	1	N	PH MARKER 3 WHITE ON BLUE ENAMELED	
INSTALL	NONE	PN11/02C	5	Y	1PH PRI-NEUTRAL (1-1/0ACSR&1-2ACSR)	
INSTALL	NONE	PN11/02REELC	12	Y	1PH PRI-NEUTRAL 1/0ACSR - #2 ACSR ORDERED IN REELS	
INSTALL	NONE	PND1	1	N	PRI & NEUTRAL DEADEND 1 PH	
INSTALL	NONE	PNT3F13	1	N	PRI BRKT F'GLASS 2 PH (B-9445) 2"X60" (W/O PIN INSULS), PRI POLE TOP PIN - 13" F'GLAS TUBULAR POST, 2" DIA, PRI PIN TYPE INSUL, SR1, SEC-TANG WIRE TIE	
INSTALL	NONE	POLESTAKE	3	N	POLE STAKING BY SURVEYOR - USE DOT SUPPORT CONTRACTOR	DOT SUPPORT
INSTALL	NONE	PS1/0	1	N	OVERHEAD PRI SPLICE FOR #1/0 ACSR	
INSTALL	NONE	SCONNOH	1	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE	
INSTALL	NONE	SD1	1	N	SEC DEADEND ONE WIRE	
INSTALL	NONE	SETUP	4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY	
INSTALL	NONE	SRS2	1	N	SEC RISER SHIELD 2 IN.	
INSTALL	NONE	SS1/0-4/0UTACOLD	1	N	SERVICE SPLICE-1/0 THRU 4/0 UTA - COLD SHRINK	
INSTALL	NONE	SS2	1	N	OVERHEAD SEC CONDUCTOR SPLICE FOR #2 ACSR	
INSTALL	NONE	SVUTA4/0S	95	Y	SERVICE 3 WIRE RESIDENTIAL UD CABLE 4/0 AL	
INSTALL	NONE	SWITCHINGOH	2	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)	
INSTALL	NONE	TA15	1	Y	TRANSF ASSY 1 PH 1- 15 KVA 120/240V CPT W/CO & LA BKT & FUSE	
INSTALL	NONE	TNLDHAYBALE	5	N	LANDSCAPING-INSTALLING HAY BALES FOR ENVIRONMENTAL DRAINAGE PROB PER FT	
INSTALL	NONE	TNSEED	5	N	LANDSCAPE-SEEDING, MULCH PER FT, ENVIRO CONTROL FOR DISTRIBUTION TRENCH	
INSTALL	NONE	TNSPLICEPIT	1	N	SPLICE PIT (3X3X4) - NO SHORING - DIGGING & FILLING - INVENTORY QTY AS EACH	
INSTALL	NONE	TNSVHD	5	N	TRENCHING FOR SERVICE, HAND DIG	
INSTALL	NONE	TNTAMPT	5	N	TAMPING - PER FOOT PER LIFT	

*** Work Location : 15.00		Description :				
		Inst Dsgn Volt Num : 25 Energized : Y	Inst Op Volt Num : 25 Inaccessible : Y	Rmv Dsgn Volt Num : 25 Rock/Swamp : N	Rmv Op Volt Num : 25 Est Co ManHour : 126.30	Est Cont ManHours : 10.14
INSTALL	NONE	CONDXFERPN3	165	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	PLCUT	1	N	TOP ANY SIZE POLE TO MAKE SHORTER POLE	
INSTALL	NONE	SCONNOH	20	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE	
INSTALL	NONE	SPREADPHASES3	1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT	
REMOVE	NONE	FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
REMOVE	NONE	FT25	2	N	FUSE OH XFMR 25 KVA FOR DSRD PRI VOLT	
REMOVE	NONE	FT50	1	N	FUSE OH XFMR 50 KVA FOR DSRD PRI VOLT	
REMOVE	NONE	G11HIG	1	N	GUY ANCH HELIX 11M W" GUARD & 1 F'GLASS STRAIN INSUL	
REMOVE	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	

REMOVE	NONE	PL453SG	1	Y	POLE WOOD CCA 45 FT CL 3 W' SECT GND
REMOVE	NONE	PNT3F	1	N	PRI&NEU TANG 3 PH W/ PTP 2 PH F'GLASS BKT-SO. ELE. STANDARD (B-9445)
REMOVE	NONE	S4/0QPXC	93	Y	SEC WIRE-ACSR QUADRAPLEX #4/0
REMOVE	NONE	SCONNOH	2	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE
REMOVE	NONE	SD1	1	N	SEC DEADEND ONE WIRE
REMOVE	NONE	SETUP	6	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY
REMOVE	NONE	SPREADPHASES3	1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT
REMOVE	NONE	SR14/0	1	N	SEC RISER 1 XFMR 50KVA AND LARGER-WP CU # 4/0 7STR
REMOVE	NONE	SR21/0	1	N	SEC RISER (2) XFMR BANK 37.5KVA AND SMALLER-WP CU #1/0 7STR
REMOVE	NONE	SVCONNOH	1	N	CONNECTORS & MHR FOR OH SVC ANY SIZE ****1 PER SERVICE*****
REMOVE	NONE	SWITCHINGOH	4	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)
REMOVE	NONE	TBC5025	1	Y	TRANSF BANK DELTA 120/240V 1-50 & 2-25 KVA NO TAPS CPT W/CL MTN 3 CO 3 LA A

*** Work Location : 15.01		Description : Inst Dsgn Volt Num : 25 Energized : Y	Inst Op Volt Num : 25 Inaccessible : Y	Rmv Dsgn Volt Num : 25 Rock/Swamp : N	Rmv Op Volt Num : 25 Est Co ManHour : 49.64	Est Cont ManHours : 45.84
INSTALL	NONE	CONDXFERPN3	204	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	DISTEASEMENT	5,000	Y	DISTRIBUTION EASEMENT- AMT PAID TO CUSTOMER - USE DOT SUPPORT OR CONTRACTOR BID - **INVENTORY DOLLARS PAID***	DOT SUPPORT
INSTALL	NONE	DSALB1A	1	Y	DISC SW ASSY 1-100A LB CUTOUT 1 ARRESTER & 1-1PH BKT	
INSTALL	NONE	EASEMENT	1	Y	AGENTS COST OF OBTAINING EASEMENT - (\$1600) - USE DOT SUPPORT OR CONTRACTOR BID	DOT SUPPORT
INSTALL	NONE	FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
INSTALL	NONE	FT25	1	N	FUSE OH XFMR 25 KVA FOR DSRD PRI VOLT	
INSTALL	NONE	HYDROVAC-POLE	5	N	HYDROVAC WORK FOR POLE SETTING ** USE CONTRACTOR BID ** ESTIMATE # OF MAN-HOURS	CONTRACTOR BID
INSTALL	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	
INSTALL	NONE	PL552G	1	Y	POLE WOOD CCA 55 FT CLASS 2 W' GROUND	
INSTALL	NONE	PM1	1	N	PH MARKER 1 WHITE ON RED ENAMEL	
INSTALL	NONE	PM2	1	N	PH MARKER 2 BLACK ON WHITE ENAMELED	
INSTALL	NONE	PM3	1	N	PH MARKER 3 WHITE ON BLUE ENAMELED	
INSTALL	NONE	PNT3F13	1	N	PRI BRKT F'GLASS 2 PH (B-9445) 2"X60" (W/O PIN INSULS), PRI POLE TOP PIN - 13" F'GLAS TUBULAR POST, 2" DIA, PRI PIN TYPE INSUL, SR1, SEC-TANG WIRE TIE	
INSTALL	NONE	POLESTAKE	3	N	POLE STAKING BY SURVEYOR - USE DOT SUPPORT CONTRACTOR	DOT SUPPORT
INSTALL	NONE	SCONNOH	1	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE	
INSTALL	NONE	SD1	1	N	SEC DEADEND ONE WIRE	

INSTALL	NONE	SETUP	4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY
INSTALL	NONE	SVCONNOH	1	N	CONNECTORS & MHR FOR OH SVC ANY SIZE *****1 PER SERVICE*****
INSTALL	NONE	SVTP2SPLS	1	N	SVC WIRE SPLICE - #2 TRIPLEX **INVENTORY BY FT** - INV SPLICES SEPARATELY
INSTALL	NONE	SWITCHINGOH	2	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)
INSTALL	NONE	T25	1	Y	XFMR OH 1 PH 25 KVA FOR DSRD PRI VOLT 120 SEC VOLT

*** Work Location : 16.00		Description :	Inst Dsgn Volt Num : 25	Inst Op Volt Num : 25	Rmv Dsgn Volt Num : 25	Rmv Op Volt Num : 25	Est Cont ManHours : 10.14
		Energized : Y		Inaccessible : Y	Rock/Swamp : N	Est Co ManHour : 61.28	
INSTALL	NONE	CONDXFERPN3	210	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK		
INSTALL	NONE	CONDXFERSEC1	75	N	TRANSFER SECONDARY CONDUCTOR -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK		
INSTALL	NONE	PLCUT	1	N	TOP ANY SIZE POLE TO MAKE SHORTER POLE		
INSTALL	NONE	SPREADPHASES3	1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT		
REMOVE	NONE	COLOCATION-REG-LIGHT	1	N	TRANSFER EXISTING REGULATED LIGHT AND BRACKET TO NEW COLOCATION POLE		
REMOVE	NONE	FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***		CONTRACTOR BID
REMOVE	NONE	FT15	1	N	FUSE OH XFMR 15 KVA FOR DSRD PRI VOLT		
REMOVE	NONE	G11HIG	1	N	GUY ANCH HELIX 11M W' GUARD & 1 F'GLASS STRAIN INSUL		
REMOVE	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG		
REMOVE	NONE	PL403SG	1	Y	POLE WOOD CCA 40 FT CL 3 W' SECT GND		
REMOVE	NONE	PNT3F13	1	N	PRI BRKT F'GLASS 2 PH (B-9445) 2"X60" (W/O PIN INSULS), PRI POLE TOP PIN - 13" F'GLAS TUBULAR POST, 2" DIA, PRI PIN TYPE INSUL, SR1, SEC-TANG WIRE TIE		
REMOVE	NONE	SCONNOH	1	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE		
REMOVE	NONE	SD	1	N	SEC-DEADEND FORMED WIRE TIE		
REMOVE	NONE	SETUP	4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY		
REMOVE	NONE	SPREADPHASES3	1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT		
REMOVE	NONE	SWITCHINGOH	2	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)		
REMOVE	NONE	TA15	1	Y	TRANSF ASSY 1 PH 1- 15 KVA 120/240V CPT W/CO & LA BKT & FUSE		

*** Work Location : 16.01		Description :	Inst Dsgn Volt Num : 25	Inst Op Volt Num : 25	Rmv Dsgn Volt Num : 25	Rmv Op Volt Num : 25	Est Cont ManHours : 45.84
		Energized : Y		Inaccessible : Y	Rock/Swamp : N	Est Co ManHour : 64.88	
INSTALL	NONE	COLOCATION-REG-LIGHT	1	N	TRANSFER EXISTING REGULATED LIGHT AND BRACKET TO NEW COLOCATION POLE		
INSTALL	NONE	CONDXFERPN3	226	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK		

INSTALL	NONE	CONDXFERSEC1	134	N	TRANSFER SECONDARY CONDUCTOR -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	DISTEASEMENT	5,000	Y	DISTRIBUTION EASEMENT- AMT PAID TO CUSTOMER - USE DOT SUPPORT OR CONTRACTOR BID - **INVENTORY DOLLARS PAID***	DOT SUPPORT
INSTALL	NONE	EASEMENT	1	Y	AGENTS COST OF OBTAINING EASEMENT - (\$1600) - USE DOT SUPPORT OR CONTRACTOR BID	DOT SUPPORT
INSTALL	NONE	FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
INSTALL	NONE	FT15	1	N	FUSE OH XFMR 15 KVA FOR DSRD PRI VOLT	
INSTALL	NONE	G11HIG	1	N	GUY ANCH HELIX 11M W' GUARD & 1 F'GLASS STRAIN INSUL	
INSTALL	NONE	HYDROVAC-POLE	5	N	HYDROVAC WORK FOR POLE SETTING ** USE CONTRACTOR BID ** ESTIMATE # OF MAN-HOURS	CONTRACTOR BID
INSTALL	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	
INSTALL	NONE	PL602SG	1	Y	POLE WOOD CCA 60 FT CL 2 W' SECT GND	
INSTALL	NONE	PM1	1	N	PH MARKER 1 WHITE ON RED ENAMEL	
INSTALL	NONE	PM2	1	N	PH MARKER 2 BLACK ON WHITE ENAMELED	
INSTALL	NONE	PM3	1	N	PH MARKER 3 WHITE ON BLUE ENAMELED	
INSTALL	NONE	PNT3F13	1	N	PRI BRKT F'GLASS 2 PH (B-9445) 2"x60" (W/O PIN INSULS), PRI POLE TOP PIN - 13" F'GLAS TUBULAR POST, 2" DIA, PRI PIN TYPE INSUL, SR1, SEC-TANG WIRE TIE	
INSTALL	NONE	POLESTAKE	3	N	POLE STAKING BY SURVEYOR - USE DOT SUPPORT CONTRACTOR	DOT SUPPORT
INSTALL	NONE	SCONNOH	2	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE	
INSTALL	NONE	SD1	1	N	SEC DEADEND ONE WIRE	
INSTALL	NONE	SETUP	4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY	
INSTALL	NONE	SS1/0	1	N	OVERHEAD SEC CONDUCTOR SPLICE FOR #1/0 ACSR	
INSTALL	NONE	SWITCHINGOH	2	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)	
INSTALL	NONE	TA15	1	Y	TRANSF ASSY 1 PH 1- 15 KVA 120/240V CPT W/CO & LA BKT & FUSE	

*** Work Location : 16.02		Description :				
		Inst Dsgn Volt Num : 25 Energized : Y	Inst Op Volt Num : 25 Inaccessible : Y	Rmv Dsgn Volt Num : 25 Rock/Swamp : N	Rmv Op Volt Num : 25 Est Co ManHour : 40.62	Est Cont ManHours : 44.15
INSTALL	NONE	CONDXFERSEC1	150	N	TRANSFER SECONDARY CONDUCTOR -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	DISTEASEMENT	2,500	Y	DISTRIBUTION EASEMENT- AMT PAID TO CUSTOMER - USE DOT SUPPORT OR CONTRACTOR BID - **INVENTORY DOLLARS PAID***	DOT SUPPORT
INSTALL	NONE	EASEMENT	1	Y	AGENTS COST OF OBTAINING EASEMENT - (\$1600) - USE DOT SUPPORT OR CONTRACTOR BID	DOT SUPPORT
INSTALL	NONE	FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
INSTALL	NONE	HYDROVAC-POLE	5	N	HYDROVAC WORK FOR POLE SETTING ** USE CONTRACTOR BID ** ESTIMATE # OF MAN-HOURS	CONTRACTOR BID
INSTALL	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	
INSTALL	NONE	PL405SG	1	Y	POLE WOOD CCA 40 FT CL 5 W' SECT GND	

INSTALL	NONE	PNT1	1	N	PRI & NEUTRAL TANGENT 1 PH	
INSTALL	NONE	POLESTAKE	2	N	POLE STAKING BY SURVEYOR - USE DOT SUPPORT CONTRACTOR	DOT SUPPORT
INSTALL	NONE	SCONNOH	2	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE	
INSTALL	NONE	SETUP	4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY	
INSTALL	NONE	ST1	2	N	SEC TANGENT 1 WIRE	
INSTALL	NONE	TW	10	N	TREE WORK – USE "TREE CONTRACTORS" IF PERFORMED BY A TREE CREW	

*** Work Location : 17.00		Description :	Inst Dsgn Volt Num : 25	Inst Op Volt Num : 25	Rmv Dsgn Volt Num : 25	Rmv Op Volt Num : 25	
		Energized : Y		Inaccessible : Y	Rock/Swamp : N	Est Co ManHour : 69.41	Est Cont ManHours : 10.14
INSTALL	NONE	CONDXFERPN3	250	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK		
INSTALL	NONE	CONDXFERSEC1	240	N	TRANSFER SECONDARY CONDUCTOR -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK		
INSTALL	NONE	PLCUT	1	N	TOP ANY SIZE POLE TO MAKE SHORTER POLE		
INSTALL	NONE	SPREADPHASES3	1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT		
REMOVE	NONE	FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***		CONTRACTOR BID
REMOVE	NONE	FT25	1	N	FUSE OH XFMR 25 KVA FOR DSRD PRI VOLT		
REMOVE	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG		
REMOVE	NONE	PL405SG	1	Y	POLE WOOD CCA 40 FT CL 5 W' SECT GND		
REMOVE	NONE	PNT3F13	1	N	PRI BRKT F'GLASS 2 PH (B-9445) 2"X60" (W/O PIN INSULS), PRI POLE TOP PIN - 13" F'GLAS TUBULAR POST, 2" DIA, PRI PIN TYPE INSUL, SR1, SEC-TANG WIRE TIE		
REMOVE	NONE	SD	3	N	SEC-DEADEND FORMED WIRE TIE		
REMOVE	NONE	SD1	1	N	SEC DEADEND ONE WIRE		
REMOVE	NONE	SETUP	4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY		
REMOVE	NONE	SPREADPHASES3	1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT		
REMOVE	NONE	SR11/0	1	N	SEC RISER 1 XFMR 37.5KVA AND SMALLER-WP CU #1/0 7STR		
REMOVE	NONE	SWITCHINGOH	2	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)		
REMOVE	NONE	TA25	1	Y	TRANSF ASSY 1 PH 1- 25 KVA 120/240V CPT W/CO & LA BKT & FUSE		

*** Work Location : 17.01		Description :	Inst Dsgn Volt Num : 25	Inst Op Volt Num : 25	Rmv Dsgn Volt Num : 25	Rmv Op Volt Num : 25	
		Energized : Y		Inaccessible : Y	Rock/Swamp : N	Est Co ManHour : 86.75	Est Cont ManHours : 47.20
INSTALL	NONE	CONDXFERPN3	260	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK		
INSTALL	NONE	CONDXFERSEC1	530	N	TRANSFER SECONDARY CONDUCTOR -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK		

INSTALL	NONE	DISTEASEMENT	5,000	Y	DISTRIBUTION EASEMENT- AMT PAID TO CUSTOMER - USE DOT SUPPORT OR CONTRACTOR BID - **INVENTORY DOLLARS PAID***	DOT SUPPORT
INSTALL	NONE	EASEMENT	1	Y	AGENTS COST OF OBTAINING EASEMENT - (\$1600) - USE DOT SUPPORT OR CONTRACTOR BID	DOT SUPPORT
INSTALL	NONE	FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
INSTALL	NONE	FT25	1	N	FUSE OH XFMR 25 KVA FOR DSRD PRI VOLT	
INSTALL	NONE	HYDROVAC-POLE	5	N	HYDROVAC WORK FOR POLE SETTING ** USE CONTRACTOR BID ** ESTIMATE # OF MAN-HOURS	CONTRACTOR BID
INSTALL	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	
INSTALL	NONE	PL602SG	1	Y	POLE WOOD CCA 60 FT CL 2 W' SECT GND	
INSTALL	NONE	PM1	1	N	PH MARKER 1 WHITE ON RED ENAMEL	
INSTALL	NONE	PM2	1	N	PH MARKER 2 BLACK ON WHITE ENAMELED	
INSTALL	NONE	PM3	1	N	PH MARKER 3 WHITE ON BLUE ENAMELED	
INSTALL	NONE	PNT3F13	1	N	PRI BRKT F'GLASS 2 PH (B-9445) 2"X60" (W/O PIN INSULS), PRI POLE TOP PIN - 13" F'GLAS TUBULAR POST, 2" DIA, PRI PIN TYPE INSUL, SR1, SEC-TANG WIRE TIE	
INSTALL	NONE	POLESTAKE	4	N	POLE STAKING BY SURVEYOR - USE DOT SUPPORT CONTRACTOR	DOT SUPPORT
INSTALL	NONE	S2TPAC	8	Y	SEC WIRE TRIPLEX #2 ALUMINUM ALLOY	
INSTALL	NONE	SCONNOH	3	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE	
INSTALL	NONE	SD1	3	N	SEC DEADEND ONE WIRE	
INSTALL	NONE	SETUP	4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY	
INSTALL	NONE	SR11/0	1	N	SEC RISER 1 XFMR 37.5KVA AND SMALLER-WP CU #1/0 7STR	
INSTALL	NONE	SS1/0	2	N	OVERHEAD SEC CONDUCTOR SPLICE FOR #1/0 ACSR	
INSTALL	NONE	SS2	5	N	OVERHEAD SEC CONDUCTOR SPLICE FOR #2 ACSR	
INSTALL	NONE	SS4	2	N	OVERHEAD SEC CONDUCTOR SPLICE FOR #4 ACSR	
INSTALL	NONE	SVCONNOH	1	N	CONNECTORS & MHR FOR OH SVC ANY SIZE ****1 PER SERVICE*****	
INSTALL	NONE	SVTP1/0SPLS	2	N	SVC WIRE SPLICE - TRIPLEX 1/0**INVENTORY BY FT***INVENTORY SPLICE SEPARATE	
INSTALL	NONE	SVTP2SPLS	2	N	SVC WIRE SPLICE - #2 TRIPLEX **INVENTORY BY FT** - INV SPLICES SEPARATELY	
INSTALL	NONE	SWITCHINGOH	2	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)	
INSTALL	NONE	TA25	1	Y	TRANSF ASSY 1 PH 1- 25 KVA 120/240V CPT W/CO & LA BKT & FUSE	

*** Work Location : 18.00		Description :	Inst Dsgn Volt Num : 25	Inst Op Volt Num : 25	Rmv Dsgn Volt Num : 25	Rmv Op Volt Num : 25	
		Energized : Y		Inaccessible : Y	Rock/Swamp : N	Est Co ManHour : 9.90	Est Cont ManHours : 3.38
INSTALL	NONE	PLCUT	1	N	TOP ANY SIZE POLE TO MAKE SHORTER POLE		
REMOVE	NONE	FLAGGINGCONTTA33	2	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID	
REMOVE	NONE	G11HIG	1	N	GUY ANCH HELIX 11M W' GUARD & 1 F'GLASS STRAIN INSUL		

REMOVE	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG
REMOVE	NONE	POLEFIXTURE	1	Y	ONE SET OF POLE FIXTURES. USE WHEN ATTACHING TO NON GPC OR TRANS POLE
REMOVE	NONE	S4/0QPXC	60	Y	SEC WIRE-ACSR QUADRAPLEX #4/0
REMOVE	NONE	SETUP	2	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY
REMOVE	NONE	ST1	1	N	SEC TANGENT 1 WIRE
REMOVE	NONE	SVCONNOH	1	N	CONNECTORS & MHR FOR OH SVC ANY SIZE ****1 PER SERVICE*****

*** Work Location : 19.00		Description : Inst Dsgn Volt Num : 25 Energized : Y	Inst Op Volt Num : 25 Inaccessible : Y	Rmv Dsgn Volt Num : 25 Rock/Swamp : N	Rmv Op Volt Num : 25 Est Co ManHour : 10.47	Est Cont ManHours : 6.76
INSTALL	NONE	CONDXFERSEC1	90	N	TRANSFER SECONDARY CONDUCTOR -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	PLCUT	1	N	TOP ANY SIZE POLE TO MAKE SHORTER POLE	
REMOVE	NONE	FLAGGINGCONTTA33	4	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
REMOVE	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	
REMOVE	NONE	POLEFIXTURE	1	Y	ONE SET OF POLE FIXTURES. USE WHEN ATTACHING TO NON GPC OR TRANS POLE	
REMOVE	NONE	SCONNOH	2	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE	
REMOVE	NONE	SETUP	4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY	
REMOVE	NONE	ST1	1	N	SEC TANGENT 1 WIRE	

*** Work Location : 19.01		Description : Inst Dsgn Volt Num : 25 Energized : Y	Inst Op Volt Num : 25 Inaccessible : Y	Rmv Dsgn Volt Num : 25 Rock/Swamp : N	Rmv Op Volt Num : 25 Est Co ManHour : 110.77	Est Cont ManHours : 39.92
INSTALL	NONE	CONDXFERSEC1	90	N	TRANSFER SECONDARY CONDUCTOR -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	DISTEASEMENT	5,000	Y	DISTRIBUTION EASEMENT- AMT PAID TO CUSTOMER - USE DOT SUPPORT OR CONTRACTOR BID - **INVENTORY DOLLARS PAID***	DOT SUPPORT
INSTALL	NONE	DOTCREWMOB	2	N	DOT PROJECTS - CREW MOBILIZATION EXPENSE - USE CONTRACTOR BID - 25MHS	
INSTALL	NONE	EASEMENT	1	Y	AGENTS COST OF OBTAINING EASEMENT - (\$1600) - USE DOT SUPPORT OR CONTRACTOR BID	DOT SUPPORT
INSTALL	NONE	FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
INSTALL	NONE	G11HIG	1	N	GUY ANCH HELIX 11M W' GUARD & 1 F'GLASS STRAIN INSUL	
INSTALL	NONE	HYDROVAC-POLE	4	N	HYDROVAC WORK FOR POLE SETTING ** USE CONTRACTOR BID ** ESTIMATE # OF MAN-HOURS	CONTRACTOR BID
INSTALL	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	
INSTALL	NONE	PL453SG	1	Y	POLE WOOD CCA 45 FT CL 3 W' SECT GND	
INSTALL	NONE	POLESTAKE	3	N	POLE STAKING BY SURVEYOR - USE DOT SUPPORT CONTRACTOR	DOT SUPPORT

INSTALL	NONE	S2TPAC	15	Y	SEC WIRE TRIPLEX #2 ALUMINUM ALLOY
INSTALL	NONE	SCONNOH	2	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE
INSTALL	NONE	SDD1	1	N	SEC DBL DEADEND 1 WIRE
INSTALL	NONE	SETUP	4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY
INSTALL	NONE	SVTP2SPLS	1	N	SVC WIRE SPLICE - #2 TRIPLEX **INVENTORY BY FT** - INV SPLICES SEPARATELY

*** Work Location : 22.00		Description : Inst Dsgn Volt Num : 25 Energized : Y	Inst Op Volt Num : 25 Inaccessible : Y	Rmv Dsgn Volt Num : 25 Rock/Swamp : N	Rmv Op Volt Num : 25 Est Co ManHour : 71.95	Est Cont ManHours : 10.14
INSTALL	NONE	CONDXFERPN1	245	N	TRANSFER SINGLE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	CONDXFERPN3	210	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	PLCUT	1	N	TOP ANY SIZE POLE TO MAKE SHORTER POLE	
INSTALL	NONE	SPREADPHASES3	1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT	
REMOVE	NONE	DSALB	1	Y	DISC SW ASSY 1-100A LB 15/26KVCUTOUT & BKT	
REMOVE	NONE	FL10	1	N	FUSE-LINE LINK FITALL TYPE KS 10 AMP	
REMOVE	NONE	FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
REMOVE	NONE	G11HIG	1	N	GUY ANCH HELIX 11M W' GUARD & 1 F'GLASS STRAIN INSUL	
REMOVE	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	
REMOVE	NONE	PL453SG	1	Y	POLE WOOD CCA 45 FT CL 3 W' SECT GND	
REMOVE	NONE	PND1	1	N	PRI & NEUTRAL DEADEND 1 PH	
REMOVE	NONE	PNT3F13	1	N	PRI BRKT F'GLASS 2 PH (B-9445) 2"X60" (W/O PIN INSULS), PRI POLE TOP PIN - 13" F'GLAS TUBULAR POST, 2" DIA, PRI PIN TYPE INSUL, SR1, SEC-TANG WIRE TIE	
REMOVE	NONE	SCONNOH	1	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE	
REMOVE	NONE	SETUP	4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY	
REMOVE	NONE	SPREADPHASES3	1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT	
REMOVE	NONE	SWITCHINGOH	2	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)	

*** Work Location : 22.01		Description : Inst Dsgn Volt Num : 25 Energized : Y	Inst Op Volt Num : 25 Inaccessible : Y	Rmv Dsgn Volt Num : 25 Rock/Swamp : N	Rmv Op Volt Num : 25 Est Co ManHour : 65.57	Est Cont ManHours : 41.28
INSTALL	NONE	CONDXFERPN1	130	N	TRANSFER SINGLE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	CONDXFERPN3	240	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	DISTEASEMENT	5,000	Y	DISTRIBUTION EASEMENT- AMT PAID TO CUSTOMER - USE DOT SUPPORT OR CONTRACTOR BID - **INVENTORY DOLLARS PAID***	DOT SUPPORT

INSTALL	NONE	DSALBL	1	Y	DISC SW ASSY 1-100A LBCUTOUT & T-BRKT-(LARGE CONDUCTORS)	
INSTALL	NONE	EASEMENT	1	Y	AGENTS COST OF OBTAINING EASEMENT - (\$1600) - USE DOT SUPPORT OR CONTRACTOR BID	DOT SUPPORT
INSTALL	NONE	FL10	1	N	FUSE-LINE LINK FITALL TYPE KS 10 AMP	
INSTALL	NONE	FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
INSTALL	NONE	G11HIG	1	N	GUY ANCH HELIX 11M W' GUARD & 1 F'GLASS STRAIN INSUL	
INSTALL	NONE	HYDROVAC-POLE	4	N	HYDROVAC WORK FOR POLE SETTING ** USE CONTRACTOR BID ** ESTIMATE # OF MAN-HOURS	CONTRACTOR BID
INSTALL	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	
INSTALL	NONE	PEXT12FG	1	N	PRI D.E. EXTENSION FIBERGLASS 12"	
INSTALL	NONE	PL552SG	1	Y	POLE WOOD CCA 55 FT CL 2 W' SECT GND	
INSTALL	NONE	PM1	1	N	PH MARKER 1 WHITE ON RED ENAMEL	
INSTALL	NONE	PM2	1	N	PH MARKER 2 BLACK ON WHITE ENAMELED	
INSTALL	NONE	PM3	1	N	PH MARKER 3 WHITE ON BLUE ENAMELED	
INSTALL	NONE	PN11/01/OC	5	Y	1PH PRI-NEUTRAL (1-1/0ACSR&1-1/0ACSR)	
INSTALL	NONE	PND1	1	N	PRI & NEUTRAL DEADEND 1 PH	
INSTALL	NONE	PNT3F13	1	N	PRI BRKT F'GLASS 2 PH (B-9445) 2"X60" (W/O PIN INSULS), PRI POLE TOP PIN - 13" F'GLAS TUBULAR POST, 2" DIA, PRI PIN TYPE INSUL, SR1, SEC-TANG WIRE TIE	
INSTALL	NONE	POLESTAKE	4	N	POLE STAKING BY SURVEYOR - USE DOT SUPPORT CONTRACTOR	DOT SUPPORT
INSTALL	NONE	PS1/0	1	N	OVERHEAD PRI SPLICE FOR #1/0 ACSR	
INSTALL	NONE	SCONNOH	1	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE	
INSTALL	NONE	SETUP	4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY	
INSTALL	NONE	SWITCHINGOH	1	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)	

*** Work Location : 23.00		Description :				
		Inst Dsgn Volt Num : 25 Energized : Y	Inst Op Volt Num : 25 Inaccessible : Y	Rmv Dsgn Volt Num : 25 Rock/Swamp : N	Rmv Op Volt Num : 25 Est Co ManHour : 76.39	Est Cont ManHours : 10.14
INSTALL	NONE	COLOCATION-REG-LIGHT	1	N	TRANSFER EXISTING REGULATED LIGHT AND BRACKET TO NEW COLOCATION POLE	
INSTALL	NONE	CONDXFERNP3	256	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	CONDXFERPRI1	199	N	TRANSFER 1 PHASE PRIMARY CONDUCTOR -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	CONDXFERSEC1	153	N	TRANSFER SECONDARY CONDUCTOR -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	PLCUT	1	N	TOP ANY SIZE POLE TO MAKE SHORTER POLE	
INSTALL	NONE	SPREADPHASES3	1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT	
REMOVE	NONE	DSALB	1	Y	DISC SW ASSY 1-100A LB 15/26KVCUTOUT & BKT	
REMOVE	NONE	FL40	1	N	FUSE-LINE LINK FITALL TYPE KS 40 AMP	

REMOVE	NONE	FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
REMOVE	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	
REMOVE	NONE	PDDJUMPER1	1	N	PRIMARY DOUBLE DEADEND JUMPER LABOR 1 PH - VAR CONDUCTOR	
REMOVE	NONE	PL502SG	1	Y	POLE WOOD CCA 50 FT CL 2 W' SECT GND	
REMOVE	NONE	PN122C	9	Y	1PH PRI-NEUTRAL (1-2ACSR&1-2ACSR)	
REMOVE	NONE	PND1	1	N	PRI & NEUTRAL DEADEND 1 PH	
REMOVE	NONE	PNT3F	1	N	PRI&NEU TANG 3 PH W/ PTP 2 PH F'GLASS BKT-SO. ELE. STANDARD (B-9445)	
REMOVE	NONE	S1/0TPAC	9	Y	SEC WIRE TRIPLEX #1/0 ALUMINUM ALLOY	
REMOVE	NONE	SCONNOH	1	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE	
REMOVE	NONE	SDD1	1	N	SEC DBL DEADEND 1 WIRE	
REMOVE	NONE	SETUP	4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY	
REMOVE	NONE	SPREADPHASES3	1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT	
REMOVE	NONE	SWITCHINGOH	2	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)	

*** Work Location : 23.01		Description :	Inst Dsgn Volt Num : 25	Inst Op Volt Num : 25	Rmv Dsgn Volt Num : 25	Rmv Op Volt Num : 25	
		Energized : Y	Inaccessible : Y		Rock/Swamp : N	Est Co ManHour : 170.48	Est Cont ManHours : 46.88
INSTALL	NONE	COLOCATION-REG-LIGHT	1	N	TRANSFER EXISTING REGULATED LIGHT AND BRACKET TO NEW COLOCATION POLE		
INSTALL	NONE	CONDXFERPN3	256	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK		
INSTALL	NONE	CONDXFERPRI1	199	N	TRANSFER 1 PHASE PRIMARY CONDUCTOR -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK		
INSTALL	NONE	CONDXFERSEC1	153	N	TRANSFER SECONDARY CONDUCTOR -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK		
INSTALL	NONE	DISTEASEMENT	2,500	Y	DISTRIBUTION EASEMENT- AMT PAID TO CUSTOMER - USE DOT SUPPORT OR CONTRACTOR BID - **INVENTORY DOLLARS PAID***		DOT SUPPORT
INSTALL	NONE	DOTCREWMOB	2	N	DOT PROJECTS - CREW MOBILIZATION EXPENSE - USE CONTRACTOR BID - 25MHS		
INSTALL	NONE	DSALB	1	Y	DISC SW ASSY 1-100A LB 15/26KVCUTOUT & BKT		
INSTALL	NONE	EASEMENT	1	Y	AGENTS COST OF OBTAINING EASEMENT - (\$1600) - USE DOT SUPPORT OR CONTRACTOR BID		DOT SUPPORT
INSTALL	NONE	FL40	1	N	FUSE-LINE LINK FITALL TYPE KS 40 AMP		
INSTALL	NONE	FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***		CONTRACTOR BID
INSTALL	NONE	HYDROVAC-POLE	5	N	HYDROVAC WORK FOR POLE SETTING ** USE CONTRACTOR BID ** ESTIMATE # OF MAN-HOURS		CONTRACTOR BID
INSTALL	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG		
INSTALL	NONE	PDDJUMPER1	1	N	PRIMARY DOUBLE DEADEND JUMPER LABOR 1 PH - VAR CONDUCTOR		
INSTALL	NONE	PL552SG	1	Y	POLE WOOD CCA 55 FT CL 2 W' SECT GND		

INSTALL	NONE	PM1	1	N	PH MARKER 1 WHITE ON RED ENAMEL	
INSTALL	NONE	PM2	1	N	PH MARKER 2 BLACK ON WHITE ENAMELED	
INSTALL	NONE	PM3	1	N	PH MARKER 3 WHITE ON BLUE ENAMELED	
INSTALL	NONE	PND1	1	N	PRI & NEUTRAL DEADEND 1 PH	
INSTALL	NONE	PNT3F13	1	N	PRI BRKT F'GLASS 2 PH (B-9445) 2"X60" (W/O PIN INSULS), PRI POLE TOP PIN - 13" F'GLAS TUBULAR POST, 2" DIA, PRI PIN TYPE INSUL, SR1, SEC-TANG WIRE TIE	
INSTALL	NONE	POLESTAKE	4	N	POLE STAKING BY SURVEYOR - USE DOT SUPPORT CONTRACTOR	DOT SUPPORT
INSTALL	NONE	PS2	1	N	OVERHEAD PRI SPLICE FOR #2 ACSR	
INSTALL	NONE	S1/0TPAC	15	Y	SEC WIRE TRIPLEX #1/0 ALUMINUM ALLOY	
INSTALL	NONE	SCONNOH	1	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE	
INSTALL	NONE	SDD1	1	N	SEC DBL DEADEND 1 WIRE	
INSTALL	NONE	SETUP	4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY	
INSTALL	NONE	SPREADPHASES3	1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT	
INSTALL	NONE	SS1/0	2	N	OVERHEAD SEC CONDUCTOR SPLICE FOR #1/0 ACSR	
INSTALL	NONE	SWITCHINGOH	6	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)	

*** Work Location : 23.05		Description :	Inst Dsgn Volt Num : 25	Inst Op Volt Num : 25	Rmv Dsgn Volt Num : 25	Rmv Op Volt Num : 25	
		Energized : Y		Inaccessible : Y	Rock/Swamp : N	Est Co ManHour : 24.91	Est Cont ManHours : 10.14
INSTALL	NONE	FLAGGINGCONTTA33		6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
INSTALL	NONE	G11HIG		1	N	GUY ANCH HELIX 11M W' GUARD & 1 F'GLASS STRAIN INSUL	
INSTALL	NONE	OHFLAGTRAFF		2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	
INSTALL	NONE	PDDJUMPER1		1	N	PRIMARY DOUBLE DEADEND JUMPER LABOR 1 PH - VAR CONDUCTOR	
INSTALL	NONE	PL405SG		1	Y	POLE WOOD CCA 40 FT CL 5 W' SECT GND	
INSTALL	NONE	PNDD1		1	N	PRI & NEUTRAL DBL DEADEND 1 PH	
INSTALL	NONE	SETUP		3	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY	

*** Work Location : 26.00		Description :	Inst Dsgn Volt Num : 25	Inst Op Volt Num : 25	Rmv Dsgn Volt Num : 25	Rmv Op Volt Num : 25	
		Energized : Y		Inaccessible : Y	Rock/Swamp : N	Est Co ManHour : 61.39	Est Cont ManHours : 10.14
INSTALL	NONE	CONDXFERPN3		190	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	CONDXFERSEC1		115	N	TRANSFER SECONDARY CONDUCTOR -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	PLCUT		1	N	TOP ANY SIZE POLE TO MAKE SHORTER POLE	
INSTALL	NONE	SPREADPHASES3		1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT	
REMOVE	NONE	FLAGGINGCONTTA33		6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
REMOVE	NONE	FT37		1	N	FUSE OH XFMR 37 KVA FOR DSRD PRI VOLT	

REMOVE	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG
REMOVE	NONE	PL453SG	1	Y	POLE WOOD CCA 45 FT CL 3 W' SECT GND
REMOVE	NONE	PNT3CTS	1	N	P&N TAN 3 PH W/ PTP & 2 POST BKT & CT
REMOVE	NONE	S1/0TPAC	6	Y	SEC WIRE TRIPLEX #1/0 ALUMINUM ALLOY
REMOVE	NONE	SCONNOH	2	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE
REMOVE	NONE	SD1	2	N	SEC DEADEND ONE WIRE
REMOVE	NONE	SETUP	4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY
REMOVE	NONE	SPREADPHASES3	1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT
REMOVE	NONE	SR11/0	1	N	SEC RISER 1 XFMR 37.5KVA AND SMALLER-WP CU #1/0 7STR
REMOVE	NONE	SWITCHINGOH	2	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)
REMOVE	NONE	TA37	1	Y	TRANSF ASSY 1 PH 1- 37.5 KVA 120/240V NO TAPS CPT W/CO & LA BKT & FUSE.

*** Work Location : 26.01		Description :				
		Inst Dsgn Volt Num : 25 Energized : Y	Inst Op Volt Num : 25 Inaccessible : Y	Rmv Dsgn Volt Num : 25 Rock/Swamp : N	Rmv Op Volt Num : 25 Est Co ManHour : 74.38	Est Cont ManHours : 47.20
INSTALL	NONE	CONDXFERPN3	190	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	CONDXFERSEC1	115	N	TRANSFER SECONDARY CONDUCTOR -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	DISTEASEMENT	5,000	Y	DISTRIBUTION EASEMENT- AMT PAID TO CUSTOMER - USE DOT SUPPORT OR CONTRACTOR BID - **INVENTORY DOLLARS PAID***	DOT SUPPORT
INSTALL	NONE	EASEMENT	1	Y	AGENTS COST OF OBTAINING EASEMENT - (\$1600) - USE DOT SUPPORT OR CONTRACTOR BID	DOT SUPPORT
INSTALL	NONE	FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
INSTALL	NONE	FT37	1	N	FUSE OH XFMR 37 KVA FOR DSRD PRI VOLT	
INSTALL	NONE	HYDROVAC-POLE	5	N	HYDROVAC WORK FOR POLE SETTING ** USE CONTRACTOR BID ** ESTIMATE # OF MAN-HOURS	CONTRACTOR BID
INSTALL	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	
INSTALL	NONE	PL602SG	1	Y	POLE WOOD CCA 60 FT CL 2 W' SECT GND	
INSTALL	NONE	PM1	1	N	PH MARKER 1 WHITE ON RED ENAMEL	
INSTALL	NONE	PM2	1	N	PH MARKER 2 BLACK ON WHITE ENAMELED	
INSTALL	NONE	PM3	1	N	PH MARKER 3 WHITE ON BLUE ENAMELED	
INSTALL	NONE	PNT3F13	1	N	PRI BRKT F'GLASS 2 PH (B-9445) 2"X60" (W/O PIN INSULS), PRI POLE TOP PIN - 13" F'GLAS TUBULAR POST, 2" DIA, PRI PIN TYPE INSUL, SR1, SEC-TANG WIRE TIE	
INSTALL	NONE	POLESTAKE	4	N	POLE STAKING BY SURVEYOR - USE DOT SUPPORT CONTRACTOR	DOT SUPPORT
INSTALL	NONE	SCONNOH	2	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE	
INSTALL	NONE	SD1	2	N	SEC DEADEND ONE WIRE	
INSTALL	NONE	SETUP	4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY	

INSTALL	NONE	SR11/0	1	N	SEC RISER 1 XFMR 37.5KVA AND SMALLER-WP CU #1/0 7STR
INSTALL	NONE	SS1/0	2	N	OVERHEAD SEC CONDUCTOR SPLICE FOR #1/0 ACSR
INSTALL	NONE	SVTP1/0S	2	Y	SERVICE-3 WIRE TRIPLEX 1/0AL
INSTALL	NONE	SWITCHINGOH	2	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)
INSTALL	NONE	TA37	1	Y	TRANSF ASSY 1 PH 1- 37.5 KVA 120/240V NO TAPS CPT W/CO & LA BKT & FUSE.
INSTALL	NONE	TW	10	N	TREE WORK -- USE "TREE CONTRACTORS" IF PERFORMED BY A TREE CREW

*** Work Location : 27.00		Description :				
		Inst Dsgn Volt Num : 25 Energized : Y	Inst Op Volt Num : 25 Inaccessible : Y	Rmv Dsgn Volt Num : 25 Rock/Swamp : N	Rmv Op Volt Num : 25 Est Co ManHour : 96.30	Est Cont ManHours : 10.14
INSTALL	NONE	CONDXFERPN3	225	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	CONDXFERSEC1	100	N	TRANSFER SECONDARY CONDUCTOR -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	PLCUT	1	N	TOP ANY SIZE POLE TO MAKE SHORTER POLE	
INSTALL	NONE	SPREADPHASES3	2	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT	
REMOVE	NONE	FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
REMOVE	NONE	G11HIG	1	N	GUY ANCH HELIX 11M W' GUARD & 1 F'GLASS STRAIN INSUL	
REMOVE	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	
REMOVE	NONE	PDDJUMPER3	1	N	PRI DOUBLE DEADEND 3 PH LABOR - VARIOUS CONDUCTOR	
REMOVE	NONE	PHPF13	1	N	FIBERGLASS STANDOFF 13" JUMPER PIN BRACKET	
REMOVE	NONE	PHPPFG	3	N	BRKT JUMPER PIN FOR FIBERGLASS DE ARM; 13" LG	
REMOVE	NONE	PL453SG	1	Y	POLE WOOD CCA 45 FT CL 3 W' SECT GND	
REMOVE	NONE	PND3FG8	1	N	PRI & NEUTRAL DEADEND 3 PH W' 8FT FIBERGLASS DE ARM	
REMOVE	NONE	PNT3F13	1	N	PRI BRKT F'GLASS 2 PH (B-9445) 2"x60" (W/O PIN INSULS), PRI POLE TOP PIN - 13" F'GLAS TUBULAR POST, 2" DIA, PRI PIN TYPE INSUL, SR1, SEC-TANG WIRE TIE	
REMOVE	NONE	SCONNOH	2	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE	
REMOVE	NONE	SD1	2	N	SEC DEADEND ONE WIRE	
REMOVE	NONE	SETUP	6	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY	
REMOVE	NONE	SPREADPHASES3	2	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT	
REMOVE	NONE	SVTP1/0S	6	Y	SERVICE-3 WIRE TRIPLEX 1/0AL	
REMOVE	NONE	SWITCHINGOH	6	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)	

*** Work Location : 27.01		Description :				
		Inst Dsgn Volt Num : 25 Energized : Y	Inst Op Volt Num : 25 Inaccessible : Y	Rmv Dsgn Volt Num : 25 Rock/Swamp : N	Rmv Op Volt Num : 25 Est Co ManHour : 87.08	Est Cont ManHours : 47.20
INSTALL	NONE	CONDXFERPN3	140	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	CONDXFERSEC1	294	N	TRANSFER SECONDARY CONDUCTOR -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	DISTEASEMENT	5,000	Y	DISTRIBUTION EASEMENT- AMT PAID TO CUSTOMER - USE DOT SUPPORT OR CONTRACTOR BID - **INVENTORY DOLLARS PAID***	DOT SUPPORT
INSTALL	NONE	EASEMENT	1	Y	AGENTS COST OF OBTAINING EASEMENT - (\$1600) - USE DOT SUPPORT OR CONTRACTOR BID	DOT SUPPORT
INSTALL	NONE	FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
INSTALL	NONE	G11HIG	2	N	GUY ANCH HELIX 11M W' GUARD & 1 F'GLASS STRAIN INSUL	
INSTALL	NONE	HYDROVAC-POLE	5	N	HYDROVAC WORK FOR POLE SETTING ** USE CONTRACTOR BID ** ESTIMATE # OF MAN-HOURS	CONTRACTOR BID
INSTALL	NONE	OHFLAGTRAFF	4	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	
INSTALL	NONE	PDDJUMPER3	1	N	PRI DOUBLE DEADEND 3 PH LABOR - VARIOUS CONDUCTOR	
INSTALL	NONE	PHPF13	1	N	FIBERGLASS STANDOFF 13" JUMPER PIN BRACKET	
INSTALL	NONE	PHPPFG	1	N	BRKT JUMPER PIN FOR FIBERGLASS DE ARM; 13" LG	
INSTALL	NONE	PL552SG	1	Y	POLE WOOD CCA 55 FT CL 2 W' SECT GND	
INSTALL	NONE	PLCUT	1	N	TOP ANY SIZE POLE TO MAKE SHORTER POLE	
INSTALL	NONE	PM1	1	N	PH MARKER 1 WHITE ON RED ENAMEL	
INSTALL	NONE	PM2	1	N	PH MARKER 2 BLACK ON WHITE ENAMELED	
INSTALL	NONE	PM3	1	N	PH MARKER 3 WHITE ON BLUE ENAMELED	
INSTALL	NONE	PN31/02C	6	Y	3PH PRI-NEUTRAL (3-1/0ACSR&1-2ACSR)	
INSTALL	NONE	PND3FG8	1	N	PRI & NEUTRAL DEADEND 3 PH W' 8FT FIBERGLASS DE ARM	
INSTALL	NONE	PNT3F13	1	N	PRI BRKT F'GLASS 2 PH (B-9445) 2"X60" (W/O PIN INSULS), PRI POLE TOP PIN - 13" F'GLAS TUBULAR POST, 2" DIA, PRI PIN TYPE INSUL, SR1, SEC-TANG WIRE TIE	
INSTALL	NONE	POLESTAKE	4	N	POLE STAKING BY SURVEYOR - USE DOT SUPPORT CONTRACTOR	DOT SUPPORT
INSTALL	NONE	PS1/0	3	N	OVERHEAD PRI SPLICE FOR #1/0 ACSR	
INSTALL	NONE	SCONNOH	2	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE	
INSTALL	NONE	SD1	2	N	SEC DEADEND ONE WIRE	
INSTALL	NONE	SETUP	4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY	
INSTALL	NONE	SS1/0	1	N	OVERHEAD SEC CONDUCTOR SPLICE FOR #1/0 ACSR	
INSTALL	NONE	SS2	1	N	OVERHEAD SEC CONDUCTOR SPLICE FOR #2 ACSR	
INSTALL	NONE	SVTP1/0S	1	Y	SERVICE-3 WIRE TRIPLEX 1/0AL	
INSTALL	NONE	SVTP2S	1	Y	SERVICE-3 WIRE TRIPLEX 2AL	
INSTALL	NONE	SWITCHINGOH	2	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)	

*** Work Location : 28.00		Description : Inst Dsgn Volt Num : 25 Energized : Y	Inst Op Volt Num : 25 Inaccessible : Y	Rmv Dsgn Volt Num : 25 Rock/Swamp : N	Rmv Op Volt Num : 25 Est Co ManHour : 86.62	Est Cont ManHours : 10.14
INSTALL	NONE	CONDXFERPN3	160	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	PLCUT	1	N	TOP ANY SIZE POLE TO MAKE SHORTER POLE	
INSTALL	NONE	SPREADPHASES3	1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT	
REMOVE	NONE	FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
REMOVE	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	
REMOVE	NONE	PDDJUMPER3	1	N	PRI DOUBLE DEADEND 3 PH LABOR - VARIOUS CONDUCTOR	
REMOVE	NONE	PHPFFG	1	N	BRKT JUMPER PIN FOR FIBERGLASS DE ARM; 13" LG	
REMOVE	NONE	PL503SG	1	Y	POLE WOOD CCA 50 FT CL 3 W' SECT GND	
REMOVE	NONE	PNDD3FG8L	1	N	PRI DOUBLE DEAD-END 3PH W/8 FT FIBERGLAS DE ARM 350-750AL	
REMOVE	NONE	SETUP	4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY	
REMOVE	NONE	SPREADPHASES3	1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT	
REMOVE	NONE	SWITCHINGOH	15	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)	
REMOVE	TRANSFER	OCR3PHXFER	1	N	TRANSFER THREE PHASE RECLOSER WITH PKR'S -- LABOR ONLY -- USE FOR CAPITAL WORK	

*** Work Location : 28.01		Description : Inst Dsgn Volt Num : 25 Energized : Y	Inst Op Volt Num : 25 Inaccessible : Y	Rmv Dsgn Volt Num : 25 Rock/Swamp : N	Rmv Op Volt Num : 25 Est Co ManHour : 144.76	Est Cont ManHours : 47.20
INSTALL	NONE	CONDXFERPN3	160	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	DISTEASEMENT	5,000	Y	DISTRIBUTION EASEMENT- AMT PAID TO CUSTOMER - USE DOT SUPPORT OR CONTRACTOR BID - **INVENTORY DOLLARS PAID***	DOT SUPPORT
INSTALL	NONE	EASEMENT	1	Y	AGENTS COST OF OBTAINING EASEMENT - (\$1600) - USE DOT SUPPORT OR CONTRACTOR BID	DOT SUPPORT
INSTALL	NONE	FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
INSTALL	NONE	G11HIG	1	N	GUY ANCH HELIX 11M W' GUARD & 1 F'GLASS STRAIN INSUL	
INSTALL	NONE	HYDROVAC-POLE	5	N	HYDROVAC WORK FOR POLE SETTING ** USE CONTRACTOR BID ** ESTIMATE # OF MAN-HOURS	CONTRACTOR BID
INSTALL	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	
INSTALL	NONE	PDDJUMPER3	1	N	PRI DOUBLE DEADEND 3 PH LABOR - VARIOUS CONDUCTOR	
INSTALL	NONE	PHPFFG	2	N	BRKT JUMPER PIN FOR FIBERGLASS DE ARM; 13" LG	
INSTALL	NONE	PL552SG	1	Y	POLE WOOD CCA 55 FT CL 2 W' SECT GND	
INSTALL	NONE	PM1	1	N	PH MARKER 1 WHITE ON RED ENAMEL	
INSTALL	NONE	PM2	1	N	PH MARKER 2 BLACK ON WHITE ENAMELED	
INSTALL	NONE	PM3	1	N	PH MARKER 3 WHITE ON BLUE ENAMELED	

INSTALL	NONE	PN33974/0RECC	15	Y	3PH PRI-NEUTRAL (3-397ACSR&1-4/0ACSR) RECONDUCTOR WORK	
INSTALL	NONE	PNDD3FG8L	1	N	PRI DOUBLE DEAD-END 3PH W/8 FT FIBERGLAS DE ARM 350-750AL	
INSTALL	NONE	POLESETFOAM7CUFT	1	N	POLE SETTING FOAM KIT 7 CUBIC FEET	
INSTALL	NONE	POLESTAKE	4	N	POLE STAKING BY SURVEYOR - USE DOT SUPPORT CONTRACTOR	DOT SUPPORT
INSTALL	NONE	PS397	3	N	OVERHEAD PRI SPLICE FOR 397MCM ACSR	
INSTALL	NONE	SETUP	4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY	
INSTALL	NONE	SS4/0	1	N	OVERHEAD SEC CONDUCTOR SPLICE FOR #4/0 ACSR	
INSTALL	NONE	SWITCHINGOH	15	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)	
INSTALL	NONE	TW	10	N	TREE WORK -- USE "TREE CONTRACTORS" IF PERFORMED BY A TREE CREW	
INSTALL	TRANSFER	OCR3PHXFER	1	N	TRANSFER THREE PHASE RECLOSER WITH PKR'S -- LABOR ONLY -- USE FOR CAPITAL WORK	

*** Work Location : 29.00		Description :				
		Inst Dsgn Volt Num : 25 Energized : Y	Inst Op Volt Num : 25 Inaccessible : Y	Rmv Dsgn Volt Num : 25 Rock/Swamp : N	Rmv Op Volt Num : 25 Est Co ManHour : 83.90	Est Cont ManHours : 10.14
INSTALL	NONE	CONDXFERPN3	190	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	CONDXFERSEC1	190	N	TRANSFER SECONDARY CONDUCTOR -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	PLCUT	1	N	TOP ANY SIZE POLE TO MAKE SHORTER POLE	
INSTALL	NONE	SPREADPHASES3	1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT	
REMOVE	NONE	FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
REMOVE	NONE	FT15	1	N	FUSE OH XFMR 15 KVA FOR DSRD PRI VOLT	
REMOVE	NONE	FT25	1	N	FUSE OH XFMR 25 KVA FOR DSRD PRI VOLT	
REMOVE	NONE	G11HIG	1	N	GUY ANCH HELIX 11M W" GUARD & 1 F'GLASS STRAIN INSUL	
REMOVE	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	
REMOVE	NONE	PL453SG	1	Y	POLE WOOD CCA 45 FT CL 3 W' SECT GND	
REMOVE	NONE	PNT3F	1	N	PRI&NEU TANG 3 PH W/ PTP 2 PH F'GLASS BKT-SO. ELE. STANDARD (B-9445)	
REMOVE	NONE	S1/0TPAC	2	Y	SEC WIRE TRIPLEX #1/0 ALUMINUM ALLOY	
REMOVE	NONE	SCONNOH	2	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE	
REMOVE	NONE	SD	1	N	SEC-DEADEND FORMED WIRE TIE	
REMOVE	NONE	SDD1	1	N	SEC DBL DEADEND 1 WIRE	
REMOVE	NONE	SETUP	4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY	
REMOVE	NONE	SPREADPHASES3	1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT	
REMOVE	NONE	SR21/0	1	N	SEC RISER (2) XFMR BANK 37.5KVA AND SMALLER-WP CU #1/0 7STR	
REMOVE	NONE	SVTP2S	6	Y	SERVICE-3 WIRE TRIPLEX 2AL	
REMOVE	NONE	SWITCHINGOH	6	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)	

REMOVE NONE TBO2515 2 Y TRANSF BANK OPEN DELTA 120/240V 25 & 15 KVA NO TAPS CPT W/2
CO 2 LA 2 BKT-N

*** Work Location : 29.01		Description : Inst Dsgn Volt Num : 25 Energized : Y	Inst Op Volt Num : 25 Inaccessible : Y	Rmv Dsgn Volt Num : 25 Rock/Swamp : N	Rmv Op Volt Num : 25 Est Co ManHour : 78.10	Est Cont ManHours : 47.20
INSTALL	NONE	CONDXFERPN3	190	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	CONDXFERSEC1	190	N	TRANSFER SECONDARY CONDUCTOR -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	DISTEASEMENT	5,000	Y	DISTRIBUTION EASEMENT- AMT PAID TO CUSTOMER - USE DOT SUPPORT OR CONTRACTOR BID - **INVENTORY DOLLARS PAID***	DOT SUPPORT
INSTALL	NONE	EASEMENT	1	Y	AGENTS COST OF OBTAINING EASEMENT - (\$1600) - USE DOT SUPPORT OR CONTRACTOR BID	DOT SUPPORT
INSTALL	NONE	FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
INSTALL	NONE	FT25	1	N	FUSE OH XFMR 25 KVA FOR DSRD PRI VOLT	
INSTALL	NONE	G11HIG	2	N	GUY ANCH HELIX 11M W' GUARD & 1 F'GLASS STRAIN INSUL	
INSTALL	NONE	HYDROVAC-POLE	5	N	HYDROVAC WORK FOR POLE SETTING ** USE CONTRACTOR BID ** ESTIMATE # OF MAN-HOURS	CONTRACTOR BID
INSTALL	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	
INSTALL	NONE	PL602SG	1	Y	POLE WOOD CCA 60 FT CL 2 W' SECT GND	
INSTALL	NONE	PM1	1	N	PH MARKER 1 WHITE ON RED ENAMEL	
INSTALL	NONE	PM2	1	N	PH MARKER 2 BLACK ON WHITE ENAMELED	
INSTALL	NONE	PM3	1	N	PH MARKER 3 WHITE ON BLUE ENAMELED	
INSTALL	NONE	PNT3F13	1	N	PRI BRKT F'GLASS 2 PH (B-9445) 2"x60" (W/O PIN INSULS), PRI POLE TOP PIN - 13" F'GLAS TUBULAR POST, 2" DIA, PRI PIN TYPE INSUL, SR1, SEC-TANG WIRE TIE	
INSTALL	NONE	POLESTAKE	4	N	POLE STAKING BY SURVEYOR - USE DOT SUPPORT CONTRACTOR	DOT SUPPORT
INSTALL	NONE	S4/0QPXC	6	Y	SEC WIRE-ACSR QUADRAPLEX #4/0	
INSTALL	NONE	SCONNOH	3	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE	
INSTALL	NONE	SD1	2	N	SEC DEADEND ONE WIRE	
INSTALL	NONE	SDL	1	N	SECONDARY DEAD END - LARGE WIRE	
INSTALL	NONE	SETUP	4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY	
INSTALL	NONE	SR21/0	1	N	SEC RISER (2) XFMR BANK 37.5KVA AND SMALLER-WP CU #1/0 7STR	
INSTALL	NONE	SS1/0	1	N	OVERHEAD SEC CONDUCTOR SPLICE FOR #1/0 ACSR	
INSTALL	NONE	SS4/0	3	N	OVERHEAD SEC CONDUCTOR SPLICE FOR #4/0 ACSR	
INSTALL	NONE	SWITCHINGOH	4	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)	
INSTALL	NONE	TA25	1	Y	TRANSF ASSY 1 PH 1- 25 KVA 120/240V CPT W/CO & LA BKT & FUSE	

*** Work Location : 34.00		Description :	Inst Dsgn Volt Num : 25 Energized : Y		Inst Op Volt Num : 25 Inaccessible : Y	Rmv Dsgn Volt Num : 25 Rock/Swamp : N	Rmv Op Volt Num : 25 Est Co ManHour : 6.17	Est Cont ManHours : 6.76
REMOVE	NONE	FLAGGINGCONTTA33		4	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID	
REMOVE	NONE	OHFLAGTRAFF		2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG		
REMOVE	NONE	S4DPXC		100	Y	SEC WIRE-ACSR DUPLEX #4		
REMOVE	NONE	SCONNOH		1	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE		
REMOVE	NONE	SD1		1	N	SEC DEADEND ONE WIRE		
REMOVE	NONE	SETUP		2	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY		
*** Work Location : 35.00		Description :	Inst Dsgn Volt Num : 25 Energized : Y		Inst Op Volt Num : 25 Inaccessible : Y	Rmv Dsgn Volt Num : 25 Rock/Swamp : N	Rmv Op Volt Num : 25 Est Co ManHour : 8.91	Est Cont ManHours : 6.76
INSTALL	NONE	FLAGGINGCONTTA33		4	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID	
INSTALL	NONE	OHFLAGTRAFF		2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG		
INSTALL	NONE	PLCUT		1	N	TOP ANY SIZE POLE TO MAKE SHORTER POLE		
INSTALL	NONE	SETUP		2	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY		
REMOVE	NONE	POLEFIXTURE		1	Y	ONE SET OF POLE FIXTURES. USE WHEN ATTACHING TO NON GPC OR TRANS POLE		
REMOVE	NONE	SD1		2	N	SEC DEADEND ONE WIRE		
REMOVE	NONE	SVQP4/0S		85	Y	SERVICE-4 WIRE QUADRUPLX 4/0AL		
*** Work Location : 37.00		Description :	Inst Dsgn Volt Num : 25 Energized : Y		Inst Op Volt Num : 25 Inaccessible : Y	Rmv Dsgn Volt Num : 25 Rock/Swamp : N	Rmv Op Volt Num : 25 Est Co ManHour : 62.16	Est Cont ManHours : 10.14
INSTALL	NONE	CONDXFERPN3		225	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK		
INSTALL	NONE	PLCUT		1	N	TOP ANY SIZE POLE TO MAKE SHORTER POLE		
INSTALL	NONE	SPREADPHASES3		1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT		
REMOVE	ABANDON	TNSV		15	N	TRENCHING FOR SERVICE		
REMOVE	NONE	FLAGGINGCONTTA33		6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID	
REMOVE	NONE	FT15		1	N	FUSE OH XFMR 15 KVA FOR DSRD PRI VOLT		
REMOVE	NONE	OHFLAGTRAFF		2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG		
REMOVE	NONE	PL453SG		1	Y	POLE WOOD CCA 45 FT CL 3 W' SECT GND		
REMOVE	NONE	PNT3S		1	N	P&N TAN 3 PH W/ PTP & 2 POST BKT STEEL (B 9440)		
REMOVE	NONE	S4/0UTA		60	Y	SECONDARY 4/0 UTA MCM AL UD (NOT SERVICE) USE WHEN RUNNING TO SVC PEDESTAL		
REMOVE	NONE	SCONNOH		1	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE		
REMOVE	NONE	SETUP		4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY		

REMOVE	NONE	SPREADPHASES3	1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT
REMOVE	NONE	SR11/0	1	N	SEC RISER 1 XFMR 37.5KVA AND SMALLER-WP CU #1/0 7STR
REMOVE	NONE	SRS3	2	N	SEC RISER SHIELD 3 IN.
REMOVE	NONE	SWITCHINGOH	2	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)
REMOVE	NONE	TA15	1	Y	TRANSF ASSY 1 PH 1- 15 KVA 120/240V CPT W/CO & LA BKT & FUSE

*** Work Location : 37.01		Description : Inst Dsgn Volt Num : 25 Energized : Y	Inst Op Volt Num : 25 Inaccessible : Y	Rmv Dsgn Volt Num : 25 Rock/Swamp : N	Rmv Op Volt Num : 25 Est Co ManHour : 99.70	Est Cont ManHours : 47.20
INSTALL	NONE	CONDXFERPN3	225	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	DISTEASEMENT	5,000	Y	DISTRIBUTION EASEMENT- AMT PAID TO CUSTOMER - USE DOT SUPPORT OR CONTRACTOR BID - **INVENTORY DOLLARS PAID***	DOT SUPPORT
INSTALL	NONE	EASEMENT	1	Y	AGENTS COST OF OBTAINING EASEMENT - (\$1600) - USE DOT SUPPORT OR CONTRACTOR BID	DOT SUPPORT
INSTALL	NONE	FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
INSTALL	NONE	G11HIG	1	N	GUY ANCH HELIX 11M W' GUARD & 1 F'GLASS STRAIN INSUL	
INSTALL	NONE	HYDROVAC-POLE	5	N	HYDROVAC WORK FOR POLE SETTING ** USE CONTRACTOR BID ** ESTIMATE # OF MAN-HOURS	CONTRACTOR BID
INSTALL	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	
INSTALL	NONE	PL502SG	1	Y	POLE WOOD CCA 50 FT CL 2 W' SECT GND	
INSTALL	NONE	PM1	1	N	PH MARKER 1 WHITE ON RED ENAMEL	
INSTALL	NONE	PM2	1	N	PH MARKER 2 BLACK ON WHITE ENAMELED	
INSTALL	NONE	PM3	1	N	PH MARKER 3 WHITE ON BLUE ENAMELED	
INSTALL	NONE	PN11/01/0REELC	80	Y	1PH PRI-NEUTRAL 1/0ACSR - 1/0ACSR ORDERED IN REELS	
INSTALL	NONE	PND1	1	N	PRI & NEUTRAL DEADEND 1 PH	
INSTALL	NONE	PNT3F13	1	N	PRI BRKT F'GLASS 2 PH (B-9445) 2"x60" (W/O PIN INSULS), PRI POLE TOP PIN - 13" F'GLAS TUBULAR POST, 2" DIA, PRI PIN TYPE INSUL, SR1, SEC-TANG WIRE TIE	
INSTALL	NONE	POLESTAKE	4	N	POLE STAKING BY SURVEYOR - USE DOT SUPPORT CONTRACTOR	DOT SUPPORT
INSTALL	NONE	S4/0UTA	120	Y	SECONDARY 4/0 UTA MCM AL UD (NOT SERVICE) USE WHEN RUNNING TO SVC PEDESTAL	
INSTALL	NONE	SCONNOH	1	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE	
INSTALL	NONE	SETUP	4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY	
INSTALL	NONE	SPREADPHASES3	1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT	
INSTALL	NONE	SR11/0	1	N	SEC RISER 1 XFMR 37.5KVA AND SMALLER-WP CU #1/0 7STR	
INSTALL	NONE	SRS3	2	N	SEC RISER SHIELD 3 IN.	
INSTALL	NONE	SS4/0UQACOLD	2	N	SERVICE SPLICE-4/0 UQA COLD SHRINK	
INSTALL	NONE	SWITCHINGOH	2	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)	

INSTALL	NONE	TA15	1	Y	TRANSF ASSY 1 PH 1- 15 KVA 120/240V CPT W/CO & LA BKT & FUSE
INSTALL	NONE	TNHANDDIGCONT	10	N	TN PRI- HAND DIG FOR CONTRACTORS ONLY *USE CONTRACTOR BID
INSTALL	NONE	TNLDHAYBALE	8	N	LANDSCAPING-INSTALLING HAY BALES FOR ENVIRONMENTAL DRAINAGE PROB PER FT
INSTALL	NONE	TNSEED	80	N	LANDSCAPE-SEEDING, MULCH PER FT, ENVIRO CONTROL FOR DISTRIBUTION TRENCH
INSTALL	NONE	TNSPLICEPIT	2	N	SPLICE PIT (3X3X4) - NO SHORING - DIGGING & FILLING - INVENTORY QTY AS EACH
INSTALL	NONE	TNSVBH	80	N	TRENCHING FOR SERVICE W' BACKHOE
INSTALL	NONE	TNTAMPT	80	N	TAMPING - PER FOOT PER LIFT
REMOVE	NONE	SPREADPHASES3	1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT

*** Work Location : 38.00		Description :	Inst Dsgn Volt Num : 25 Energized : Y	Inst Op Volt Num : 25 Inaccessible : Y	Rmv Dsgn Volt Num : 25 Rock/Swamp : N	Rmv Op Volt Num : 25 Est Co ManHour : 44.29	Est Cont ManHours : 10.14
INSTALL	NONE	G11HIG		1	N	GUY ANCH HELIX 11M W' GUARD & 1 F'GLASS STRAIN INSUL	
INSTALL	NONE	SETUP		6	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY	
INSTALL	NONE	SWITCHINGOH		6	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)	
REMOVE	NONE	FLAGGINGCONTTA33		6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
REMOVE	NONE	G11HIG		1	N	GUY ANCH HELIX 11M W' GUARD & 1 F'GLASS STRAIN INSUL	
REMOVE	NONE	OHFLAGTRAFF		2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	
REMOVE	NONE	SWITCHINGOH		12	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)	

*** Work Location : 39.00		Description :	Inst Dsgn Volt Num : 25 Energized : Y	Inst Op Volt Num : 25 Inaccessible : Y	Rmv Dsgn Volt Num : 25 Rock/Swamp : N	Rmv Op Volt Num : 25 Est Co ManHour : 65.27	Est Cont ManHours : 10.14
INSTALL	NONE	CONDXFERPN3		150	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	CONDXFERSEC1		40	N	TRANSFER SECONDARY CONDUCTOR -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	PLCUT		1	N	TOP ANY SIZE POLE TO MAKE SHORTER POLE	
INSTALL	NONE	PRS11/0CS		1	N	PRI RISER & COLD SHRINK TERM WITHOUT CABLE- 1 PHASE	
INSTALL	NONE	SPREADPHASES1		1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 1 PH	
REMOVE	ABANDON	P1/0AXNC		12	Y	PRI CABLE #1/0 AXN 25KV JACKETED W' CONCENTRIC NEUTRAL	
REMOVE	NONE	DSALBU		1	Y	DISC SW ASSY 1-100A LDBUST CUTOUT,ARRESTER & T HANGER-1PH POTHEAD	
REMOVE	NONE	FL7		1	N	FUSE-LINE LINK FITALL TYPE KS 7 AMP	
REMOVE	NONE	FLAGGINGCONTTA33		6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
REMOVE	NONE	G11HIG		1	N	GUY ANCH HELIX 11M W' GUARD & 1 F'GLASS STRAIN INSUL	

REMOVE	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG
REMOVE	NONE	P1/0AXNC	30	Y	PRI CABLE #1/0 AXN 25KV JACKETED W' CONCENTRIC NEUTRAL
REMOVE	NONE	PDDJUMPER1	1	N	PRIMARY DOUBLE DEADEND JUMPER LABOR 1 PH - VAR CONDUCTOR
REMOVE	NONE	PL403SG	1	Y	POLE WOOD CCA 40 FT CL 3 W' SECT GND
REMOVE	NONE	PND1	1	N	PRI & NEUTRAL DEADEND 1 PH
REMOVE	NONE	PRS11/0CS	1	N	PRI RISER & COLD SHRINK TERM WITHOUT CABLE- 1 PHASE
REMOVE	NONE	PRS3	1	N	PRI RISER SHIELD 3 IN.(INVENTORY 1 PER POLE)
REMOVE	NONE	SCONNOH	1	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE
REMOVE	NONE	SETUP	4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY
REMOVE	NONE	SPREADPHASES3	1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT
REMOVE	NONE	ST1	1	N	SEC TANGENT 1 WIRE
REMOVE	NONE	SWITCHINGOH	2	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)
REMOVE	NONE	TSWITCHING	3	N	SWITCHING LABOR TO ISOLATE XFMR

*** Work Location : 39.01		Description :				
		Inst Dsgn Volt Num : 25 Energized : Y	Inst Op Volt Num : 25 Inaccessible : Y	Rmv Dsgn Volt Num : 25 Rock/Swamp : N	Rmv Op Volt Num : 25 Est Co ManHour : 59.60	Est Cont ManHours : 47.20
INSTALL	NONE	CONDXFERN1	150	N	TRANSFER SINGLE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	DISTEASEMENT	5,000	Y	DISTRIBUTION EASEMENT- AMT PAID TO CUSTOMER - USE DOT SUPPORT OR CONTRACTOR BID - **INVENTORY DOLLARS PAID***	DOT SUPPORT
INSTALL	NONE	EASEMENT	1	Y	AGENTS COST OF OBTAINING EASEMENT - (\$1600) - USE DOT SUPPORT OR CONTRACTOR BID	DOT SUPPORT
INSTALL	NONE	FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
INSTALL	NONE	FLK10	1	N	FUSE LINK FIT ALL TYPE K 10 AMPS	
INSTALL	NONE	G11HIG	2	N	GUY ANCH HELIX 11M W' GUARD & 1 F'GLASS STRAIN INSUL	
INSTALL	NONE	HYDROVAC-POLE	5	N	HYDROVAC WORK FOR POLE SETTING ** USE CONTRACTOR BID ** ESTIMATE # OF MAN-HOURS	CONTRACTOR BID
INSTALL	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	
INSTALL	NONE	P1/0AXNC	60	Y	PRI CABLE #1/0 AXN 25KV JACKETED W' CONCENTRIC NEUTRAL	
INSTALL	NONE	PDDJUMPER1	1	N	PRIMARY DOUBLE DEADEND JUMPER LABOR 1 PH - VAR CONDUCTOR	
INSTALL	NONE	PL453SG	1	Y	POLE WOOD CCA 45 FT CL 3 W' SECT GND	
INSTALL	NONE	PN11/01/0REELC	15	Y	1PH PRI-NEUTRAL 1/0ACSR - 1/0ACSR ORDERED IN REELS	
INSTALL	NONE	PND1	2	N	PRI & NEUTRAL DEADEND 1 PH	
INSTALL	NONE	POLESTAKE	4	N	POLE STAKING BY SURVEYOR - USE DOT SUPPORT CONTRACTOR	DOT SUPPORT
INSTALL	NONE	PRS11/0CS	1	N	PRI RISER & COLD SHRINK TERM WITHOUT CABLE- 1 PHASE	
INSTALL	NONE	PRS3	1	N	PRI RISER SHIELD 3 IN.(INVENTORY 1 PER POLE)	
INSTALL	NONE	PS1/0	1	N	OVERHEAD PRI SPLICE FOR #1/0 ACSR	

INSTALL	NONE	PS1/0AXNJALLN1	1	N	PRI SPLICE 1/0 AXN (ALL IN ONE) SEE SPEC. SUE-26.001 THRU SUE-26.009
INSTALL	NONE	SCONNOH	1	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE
INSTALL	NONE	SETUP	4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY
INSTALL	NONE	SS1/0	1	N	OVERHEAD SEC CONDUCTOR SPLICE FOR #1/0 ACSR
INSTALL	NONE	ST1	1	N	SEC TANGENT 1 WIRE
INSTALL	NONE	SWITCHINGOH	2	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)
INSTALL	NONE	TNHANDDIGCONT	5	N	TN PRI- HAND DIG FOR CONTRACTORS ONLY *USE CONTRACTOR BID
INSTALL	NONE	TNLDHAYBALE	5	N	LANDSCAPING-INSTALLING HAY BALES FOR ENVIRONMENTAL DRAINAGE PROB PER FT
INSTALL	NONE	TNSEED	5	N	LANDSCAPE-SEEDING, MULCH PER FT, ENVIRO CONTROL FOR DISTRIBUTION TRENCH
INSTALL	NONE	TNSPLICEPIT	1	N	SPLICE PIT (3X3X4) - NO SHORING - DIGGING & FILLING - INVENTORY QTY AS EACH
INSTALL	NONE	TNTAMPT	10	N	TAMPING - PER FOOT PER LIFT

*** Work Location : 40.00		Description :				
		Inst Dsgn Volt Num : 25 Energized : Y	Inst Op Volt Num : 25 Inaccessible : Y	Rmv Dsgn Volt Num : 25 Rock/Swamp : N	Rmv Op Volt Num : 25 Est Co ManHour : 29.96	Est Cont ManHours : 13.52
INSTALL	NONE	FLAGGINGCONTTA33	4	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
INSTALL	NONE	G11HIG	1	N	GUY ANCH HELIX 11M W" GUARD & 1 F'GLASS STRAIN INSUL	
INSTALL	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	
INSTALL	NONE	PDDJUMPER1	1	N	PRIMARY DOUBLE DEADEND JUMPER LABOR 1 PH - VAR CONDUCTOR	
INSTALL	NONE	PND1	1	N	PRI & NEUTRAL DEADEND 1 PH	
REMOVE	NONE	FLAGGINGCONTTA33	4	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
REMOVE	NONE	G11HIG	1	N	GUY ANCH HELIX 11M W" GUARD & 1 F'GLASS STRAIN INSUL	
REMOVE	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	
REMOVE	NONE	PDDJUMPER1	1	N	PRIMARY DOUBLE DEADEND JUMPER LABOR 1 PH - VAR CONDUCTOR	
REMOVE	NONE	PN11/01/0C	204	Y	1PH PRI-NEUTRAL (1-1/0ACSR&1-1/0ACSR)	
REMOVE	NONE	PND1	1	N	PRI & NEUTRAL DEADEND 1 PH	

PLANT UNITIZE REPORT

DISTRIBUTION WORK ORDER

ORACLE PROJECT

W.O NUMBER GP892H05423

Headquarters : CENTRALIZED DISTR. SVCS

Funding Project : 10476593

Customer : L11791

Job Reference : 1338723

Address : L11791 HOLLY SPRINGS PARKWAY

Job Type : H-HIGHWAY RELOCATIONS OH / UD

Town : HOLLY SPRINGS

Type Customer : OH SPECIFIC HIGHWAY - 703001

FERC	RUC	Description	Install Quantity	Remove Quantity
360	0503	USE CU INSTEAD - EASEMENT COST	92520	0
364	1006	35' WOOD PL	1	0
364	1007	40' WOOD PL	2	6
364	1008	45' WOOD PL	2	8
364	1009	50' WOOD PL	1	4
364	1010	55' WOOD PL	9	0
364	1011	60' WOOD PL	6	0
364	2300	ALL PL FIXTURES	21	21
365	1200	WIRE-ALUMINUM, BARE ALL SIZES	67	62
365	2100	DUPLEX	0	100
365	2200	TRIPLEX	188	147
365	2300	QUADRUPLX	6	153
365	5003	15.1-25 KV SPST SWITCH	4	4
367	1656	0-4.9KV CAB,NON LEAD COV 3CON	120	90
367	3401	15.1-25KV W/ C NEU -1C #1/0	60	42
368	1004	OH TRANSFORMER-10 #15	3	5
368	1006	OH TRANSFORMER-10 #25	3	5
368	1008	OH TRANSFORMER-10 #37.5	3	3
368	1010	OH TRANSFORMER-10 #50	0	1
368	5002	CUTOUT - #5.1-27	8	14
368	5023	ARRESTER -#15.1-25	16	18
369	1003	SERVICE - OVERHEAD 3-WIRE	1	1
369	1004	SERVICE - OVERHEAD 4-WIRE	0	1
369	3003	SERVICE - DIRECT BURIAL #3-WIR	1	1

Date : 23-Apr-2025 01:03 PM

Stores Requisition
Notify Stores - IssueMaximo GL Debit
Account QR Code

ALL LOCATIONS

HQ Name : CENTRALIZED DISTR. SVCS

Applicant Name : L11791

Job Address : L11791 HOLLY SPRINGS PARKWAY

Engineer Name : GOODMAN,BOBBY C

Estimate Name : L11791 PSTRAPP

Stores Notify Date :

Store Room :

Stores Start Date :

Maximo GL Account : -14|

Oracle Project# :

Material Task# : 14

Project Type : SPECIFIC

W.O. # : GP892H05423

Job Ref # : 1338723

Store Room Name :

*** MAJOR MATERIAL ONLY ***

Item	Description	Commodity	Maximo Item	Reqd	Issued	O/C	U/I
1	POLE SETTING OR TRANSFORMER PAD LEVELING FOAM KIT 7 CUBIC FEET	53576	53576	5	___	___	KT
2	BRACKET; TYPE: FIBERGLASS TRIMOUNT FOR MOUNTING 3 CUTOUTS & 3 ARRESTERS	128422	128422	1	___	___	EA
3	WIRE 4/0ACSR 6/1	W-5570	406746	5	___	___	LB
4	WIRE 2ACSR 6/1 REEL	W-5531	409611	2	___	___	LB
5	WIRE 2ACSR 6/1 110#	W-5532	409612	2	___	___	LB
6	WIRE 1/0ACSR 6/1 110#	W-5542	423461	7	___	___	LB
7	WIRE 1/0ACSR 6/1 REEL	W-5541	423462	36	___	___	LB
8	T 15 14.4-120/240	T-85610	423852	3	___	___	EA
9	T 25 14.4-120/240	T-85620	423853	3	___	___	EA
10	T 37 14.4-120/240	T-85630	423854	3	___	___	EA
11	WIRE UD 4/0 600V AL - Reelless Coils	W-12242	425137	300	___	___	FT
12	WIRE TRIPLEX #1/0 AL ALLOY	W-15980	425146	25	___	___	FT
13	WIRE QUAD #4/0ALLOY	W-16060	425153	7	___	___	FT
14	WIRE TRIPLEX #2 AL ALLOY	W-15940	425155	83	___	___	FT
15	BRKT-INSULATOR, 2 POST-fiberglass 60"	B-9445	425384	14	___	___	EA
16	ARRESTER-LIGHTNING 18KV -MOV	A-6200	425956	16	___	___	EA
17	WIRE 397.5MCM 18/1	W-5740	430726	22	___	___	LB
18	WIRE TRIPLEX #4/0ALLOY	W-16020	430735	123	___	___	FT
19	WIRE GROUND LEAD #6 CU SOLID BARE	432352	432352	92	___	___	LB
20	WIRE/CABLE, ELECTRICAL, BARE; CONDUCT SIZE: NO. 2; COND MATL: CU; STRUCTURE: 7 STR SD; CONSTRUCTION: IAW SES PD-192. 105 LB COIL	W-6250	432365	24	___	___	LB
21	WIRE WP CU #1/0 7STR	W-15600	432381	22	___	___	LB
22	WIRE-TRANS RISER #6 SOL POLY COVR	W-13570	432384	64	___	___	FT
23	WIRE UD 1/0 25KV AXN -3000ft reel	W-12193	432432	69	___	___	FT
24	POLE 50FT CL2	432923	432923	1	___	___	EA
25	POLE 55FT CL2	432928	432928	9	___	___	EA
26	POLE 60FT CL2	432934	432934	6	___	___	EA
27	POLE 45FT CL3	433608	433608	2	___	___	EA
28	POLE 35FT CL5	436003	436003	1	___	___	EA

Filled By : _____

Date : _____

Signoff : _____

Ordered By : _____

Approved By: _____

Received By : _____

Truck/Crew : _____

29	POLE 40FT CL5	436014	436014	2	_____	_____	EA
30	ARM, DE, 8' Fiberglass W/GAIN & CLEVIS-EYE	A-4920	436292	3	_____	_____	EA
31	POTHEAD-TERM MOLDED COLD SHRINK FOR 1/C-1/0 25KV EPR CABLE	T-2000	436502	2	_____	_____	EA
32	CUTOUT POLYMER-100A 27KV LOADBUSTER 125KV BIL	1298225	1298225	12	_____	_____	EA
33	STRAIGHT SPLICE - COLD SHRINK - 1/0 AWG, AL/CU; SHEAR BOLT CONNECTOR; INTEGRATED NEUTRAL SOCK, JACKET	1329774	1329774	1	_____	_____	EA

Filled By : _____

Date : _____

Signoff : _____

Ordered By : _____

Approved By: _____

Received By : _____

Truck/Crew : _____

Maximo GL Debit
Account QR Code



Georgia Power Company
Notification of Non-Stock
Material Required
ALL LOCATIONS



HQ Name : CENTRALIZED DISTR. SVCS
Applicant Name : L11791
Job Address : L11791 HOLLY SPRINGS PARKWAY
Engineer Name : GOODMAN,BOBBY C
Stores Notify Date :
Store Room :
Stores Start Date :

Maximo GL Account : -14|
Oracle Project# :
Material Task# : 14
Project Type : SPECIFIC
W.O. # : GP892H05423
Job Number : 1338723
Estimate Name : L11791 PSTRAPP
Store Room Name :

Item	Description	Commodity	Maximo Item	Required	U/I
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***** NO NON-STOCK COMMODITIES FOR *****
***** THIS LOCATION IN ESTIMATE : 72067595 *****

Requested By : _____

Date:_____

Ordered By : _____

Date:_____

Approved By : _____

Date:_____

STATISTICAL DATA REPORT

DISTRIBUTION WORK ORDER
ORACLE PROJECT
W.O. NUMBER GP892H05423

Headquarters	: CENTRALIZED DISTR. SVCS	Funding Project	: 10476593
Customer	: L11791	Job Reference	: 1338723
Address	: L11791 HOLLY SPRINGS PARKWAY	Job Type	: H-HIGHWAY RELOCATIONS OH / UD
Town	: HOLLY SPRINGS	Type Customer	: OH SPECIFIC HIGHWAY - 703001
		Estimate Name	: L11791 PSTRAPP

Tax Area information entered on the Work Order TAX AREA screen in JETS:

INSTALL %	REMOVE %	TAX AREA	COUNTY	AUTHORITY
100	100	C4241	CHEROKEE	HOLLY SPRINGS

Tax Area STATISTICAL DATA calculated by JETS.

The data below is calculated by JETS using the TAXAREA information entered on the Work Order and the JETS Construction units included on the PREFERRED estimate for the Work Order. This data that will be reported to Property Accounting when this work order is Plant Closed. Property Accounting uses this data in Ad Valorem Tax calculations.

TAX AREA	COUNTY	TAX AUTHORITY	NET POLE LINE FEET	NET OH SINGLE WIRE FEET	NET OH CIRCUIT FEET	NET TRENCH FEET	NET UD CABLE FEET
C4241	CHEROKEE	HOLLY SPRINGS	-281	-773	-315	20	126

Job Estimating & Tracking System - JETS
FACE SHEET REPORT

Georgia Power Company
Distribution Work Order
Type Construction: OH/UG

Date: 23-Apr-2025 01:02:31 PM



Headquarters : CENTRALIZED DISTR. SVCS
Tax Repair Ind : No Blanket : No
Customer : L11791
Address : L11791 HOLLY SPRINGS PARKWAY
Town : HOLLY SPRINGS
Map Number : 0351-1424
Estimate Name : L11791 - REIMBURSABLE PSTRAPP
Date Last Est : 23-APR-2025
Engineer : GOODMAN,BOBBY C
Committed Service Date :
Est. Start Date : Est. In-Service Date :
Job Description : DGOT HIGHWAY RELOCATION

Oracle Project : Task : 15
SPECIFIC Funding Project : 10476593
Oracle Project Name : L11791-GP892H05423
Funding Project Name : 703001 - ROADWAY WORK - CONVERGIO
W.O. Number : GP892H05423 Ref# : 1338723
WR# :
Job Type : H-HIGHWAY RELOCATIONS OH / UD
Type Customer : OH SPECIFIC HIGHWAY - 703001
Substation : HOLLY SPRINGS 115/25
Circuit : A9922-CPX
CSS Bill Acct# :

Driving Directions :

Permits/Notification(s) :

Total Estimated External Charges Included Below:

		\$0			
Billing:	Fixed	Joint Use	Out Of Ratio	Customer Contribution	
	\$0	\$0	\$0	\$0	
MANHOURS:	Onsite	Travel	Headquarters	Total	
Company	1,620.56	324.19	162.43	2,107.18	
Contractor	513.51	86.58	43.34	643.43	
Total Estimated:				2,750.61	

Labor Multiplier :	1.30	Comment :	ROADWAY PROJECT			
Travel :	0.00	HQ :	0.00	EOH Labor :	0.00	EOH Matl : 0.00
Cost Summary	Plant	Transformers	Meters	Maint	Removal	Total
Company Labor	\$135,225	\$576	\$0	\$666	\$37,965	\$174,432
Contract Labor	\$105,790	\$0	\$0	\$0	\$6,840	\$112,630
Company Material	\$22,526	\$10,213	\$0	\$9	\$0	\$32,748
Contractor Material	\$0	\$0	\$0	\$0	\$0	\$0
Company Equipment	\$33,806	\$144	\$0	\$167	\$9,491	\$43,608
Contractor Equipment	\$0	\$0	\$0	\$0	\$0	\$0
Engr Supv OH	\$95,151	\$3,498	\$0	\$0	\$17,374	\$116,023
Subtotal	\$392,498	\$14,431	\$0	\$842	\$71,670	\$479,441
Blanket						\$0
Salvage	\$0	\$0	\$0	\$0	\$0	\$0
Total	\$392,498	\$14,431	\$0	\$842	\$71,670	\$479,441

Total WO Bill : \$0

Total Net Cost : \$479,441

Incidental Maint : \$1,562 Revenue : \$0 Total Ratio : 0.00
Rate : Loc Cost : \$0 Local Ratio : 0.00

TVM Amount : \$0 CPS Amount : \$0 Sales Tax : \$0 Profit : \$0
Total Bill Amount : \$0 \$0

Approvals	Date	Completed By	Date
Auth :			
Close :			

Date : 23-Apr-2025 01:02 PM

Work Location Summary Report

ALL LOCATIONS



Job Ref # : 1338723

Applicant Name : L11791

Estimate Name : L11791 - REIMBURSABLE PSTRAPP

Estimate Description : DGOT HIGHWAY RELOCATION - REIMBURSABLE

Maximo GL Account : -14|

Oracle Project# :

Labor Task # : 15

Project Type : SPECIFIC

Work Order # : GP892H05423

Job Address : L11791 HOLLY SPRINGS PARKWAY

Work Function	Special Processing	Local Cost	Unit Identification	Qty	Ret Ind	Description	Contractor Name
*** Work Location : 4.00			Description : Inst Dsgn Volt Num : 25 Energized : Y			Inst Op Volt Num : 25 Inaccessible : Y	
						Rmv Dsgn Volt Num : 25 Rock/Swamp : N	
						Rmv Op Volt Num : 25 Est Co ManHour : 73.39	Est Cont ManHours : 10.14
INSTALL	NONE		CONDXFERPN3	215	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE		PLCUT	1	N	TOP ANY SIZE POLE TO MAKE SHORTER POLE	
INSTALL	NONE		SPREADPHASES3	1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT	
REMOVE	NONE		FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
REMOVE	NONE		OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	
REMOVE	NONE		PDDJUMPER3	1	N	PRI DOUBLE DEADEND 3 PH LABOR - VARIOUS CONDUCTOR	
REMOVE	NONE		PHP	2	N	PRI-HORIZONTAL POST INSUL TIE TOP	
REMOVE	NONE		PL453G	1	Y	POLE WOOD CCA 45 FT CLASS 3 W' GROUND	
REMOVE	NONE		PNDD3STL6L	1	N	PRI DOUBLE DEAD-END 3PH W/6FT STEEL ARM 350-750AL	
REMOVE	NONE		SETUP	6	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY	
REMOVE	NONE		SPREADPHASES3	1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT	
REMOVE	NONE		SWITCHINGOH	4	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)	
*** Work Location : 4.01			Description : Inst Dsgn Volt Num : 25 Energized : Y			Inst Op Volt Num : 25 Inaccessible : Y	
						Rmv Dsgn Volt Num : 25 Rock/Swamp : N	
						Rmv Op Volt Num : 25 Est Co ManHour : 245.21	Est Cont ManHours : 47.20
INSTALL	NONE		CONDXFERPN3	220	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE		DISTEASEMENT	5,000	Y	DISTRIBUTION EASEMENT- AMT PAID TO CUSTOMER - USE DOT SUPPORT OR CONTRACTOR BID - **INVENTORY DOLLARS PAID***	DOT SUPPORT
INSTALL	NONE		DOTCREWMOB	4	N	DOT PROJECTS - CREW MOBILIZATION EXPENSE - USE CONTRACTOR BID - 25MHS	
INSTALL	NONE		EASEMENT	1	Y	AGENTS COST OF OBTAINING EASEMENT - (\$1600) - USE DOT SUPPORT OR CONTRACTOR BID	DOT SUPPORT
INSTALL	NONE		FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
INSTALL	NONE		HYDROVAC-POLE	5	N	HYDROVAC WORK FOR POLE SETTING ** USE CONTRACTOR BID ** ESTIMATE # OF MAN-HOURS	CONTRACTOR BID

INSTALL	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	
INSTALL	NONE	PDDJUMPER3	1	N	PRI DOUBLE DEADEND 3 PH LABOR - VARIOUS CONDUCTOR	
INSTALL	NONE	PL602SG	1	Y	POLE WOOD CCA 60 FT CL 2 W' SECT GND	
INSTALL	NONE	PM1	1	N	PH MARKER 1 WHITE ON RED ENAMEL	
INSTALL	NONE	PM2	1	N	PH MARKER 2 BLACK ON WHITE ENAMELED	
INSTALL	NONE	PM3	1	N	PH MARKER 3 WHITE ON BLUE ENAMELED	
INSTALL	NONE	PNDD3FG8L	1	N	PRI DOUBLE DEAD-END 3PH W/8 FT FIBERGLAS DE ARM 350-750AL	
INSTALL	NONE	POLESETFOAM7CUFT	1	N	POLE SETTING FOAM KIT 7 CUBIC FEET	
INSTALL	NONE	POLESTAKE	4	N	POLE STAKING BY SURVEYOR - USE DOT SUPPORT CONTRACTOR	DOT SUPPORT
INSTALL	NONE	PS397	3	N	OVERHEAD PRI SPLICE FOR 397MCM ACSR	
INSTALL	NONE	PS4/0	2	N	OVERHEAD PRI SPLICE FOR #4/0 ACSR	
INSTALL	NONE	SETUP	4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY	
INSTALL	NONE	SWITCHINGOH	4	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)	

*** Work Location : 5.00		Description :	Inst Dsgn Volt Num : 25		Inst Op Volt Num : 25		Rmv Dsgn Volt Num : 25		Rmv Op Volt Num : 25		Est Co ManHour : 69.35		Est Cont ManHours : 10.14	
		Energized : Y			Inaccessible : Y		Rock/Swamp : N							
INSTALL	NONE	CONDXFERN3		222	N									
		TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK												
INSTALL	NONE	CONDXFERSEC1		165	N									
		TRANSFER SECONDARY CONDUCTOR -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK												
INSTALL	NONE	PLCUT		1	N									
		TOP ANY SIZE POLE TO MAKE SHORTER POLE												
INSTALL	NONE	SPREADPHASES3		1	N									
		INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT												
REMOVE	ABANDON	SVUTA4/0S		40	Y									
		SERVICE 3 WIRE RESIDENTIAL UD CABLE 4/0 AL												
REMOVE	ABANDON	TNSV		40	N									
		TRENCHING FOR SERVICE												
REMOVE	NONE	FLAGGINGCONTTA33		6	N								CONTRACTOR BID	
		TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***												
REMOVE	NONE	FT37		1	N									
		FUUSE OH XFMR 37 KVA FOR DSRD PRI VOLT												
REMOVE	NONE	OHFLAGTRAFF		2	N									
		OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG												
REMOVE	NONE	PL403SG		1	Y									
		POLE WOOD CCA 40 FT CL 3 W' SECT GND												
REMOVE	NONE	PNT3S		1	N									
		P&N TAN 3 PH W/ PTP & 2 POST BKT STEEL (B 9440)												
REMOVE	NONE	SCONNOH		2	N									
		CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE												
REMOVE	NONE	SD1		1	N									
		SEC DEADEND ONE WIRE												
REMOVE	NONE	SETUP		4	N									
		SET UP TIME PER POLE - FOR LARGE JOBS ONLY												
REMOVE	NONE	SPREADPHASES3		1	N									
		INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT												
REMOVE	NONE	SR11/0		1	N									
		SEC RISER 1 XFMR 37.5KVA AND SMALLER-WP CU #1/0 7STR												
REMOVE	NONE	SRS2		1	N									
		SEC RISER SHIELD 2 IN.												

REMOVE	NONE	SVCONNOH	1	N	CONNECTORS & MHR FOR OH SVC ANY SIZE *****1 PER SERVICE*****
REMOVE	NONE	SVUTA4/0S	30	Y	SERVICE 3 WIRE RESIDENTIAL UD CABLE 4/0 AL
REMOVE	NONE	SWITCHINGOH	4	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)
REMOVE	NONE	TA37	1	Y	TRANSF ASSY 1 PH 1- 37.5 KVA 120/240V NO TAPS CPT W/CO & LA BKT & FUSE.

*** Work Location : 5.01		Description :				
		Inst Dsgn Volt Num : 25 Energized : Y	Inst Op Volt Num : 25 Inaccessible : Y	Rmv Dsgn Volt Num : 25 Rock/Swamp : N	Rmv Op Volt Num : 25 Est Co ManHour : 209.55	Est Cont ManHours : 47.20
INSTALL	NONE	CONDXFERPN3	222	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	CONDXFERSEC1	165	N	TRANSFER SECONDARY CONDUCTOR -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	DISTEASEMENT	5,000	Y	DISTRIBUTION EASEMENT- AMT PAID TO CUSTOMER - USE DOT SUPPORT OR CONTRACTOR BID - **INVENTORY DOLLARS PAID***	DOT SUPPORT
INSTALL	NONE	DOTCREWMOB	3	N	DOT PROJECTS - CREW MOBILIZATION EXPENSE - USE CONTRACTOR BID - 25MHS	
INSTALL	NONE	EASEMENT	1	Y	AGENTS COST OF OBTAINING EASEMENT - (\$1600) - USE DOT SUPPORT OR CONTRACTOR BID	DOT SUPPORT
INSTALL	NONE	FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
INSTALL	NONE	FT37	1	N	FUSE OH XFMR 37 KVA FOR DSRD PRI VOLT	
INSTALL	NONE	HYDROVAC-POLE	5	N	HYDROVAC WORK FOR POLE SETTING ** USE CONTRACTOR BID ** ESTIMATE # OF MAN-HOURS	CONTRACTOR BID
INSTALL	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	
INSTALL	NONE	PL552SG	1	Y	POLE WOOD CCA 55 FT CL 2 W' SECT GND	
INSTALL	NONE	PM1	1	N	PH MARKER 1 WHITE ON RED ENAMEL	
INSTALL	NONE	PM2	1	N	PH MARKER 2 BLACK ON WHITE ENAMELED	
INSTALL	NONE	PM3	1	N	PH MARKER 3 WHITE ON BLUE ENAMELED	
INSTALL	NONE	PNT3F13	1	N	PRI BRKT F'GLASS 2 PH (B-9445) 2"X60" (W/O PIN INSULS), PRI POLE TOP PIN - 13" F'GLAS TUBULAR POST, 2" DIA, PRI PIN TYPE INSUL, SR1, SEC-TANG WIRE TIE	
INSTALL	NONE	POLESETFOAM7CUFT	1	N	POLE SETTING FOAM KIT 7 CUBIC FEET	
INSTALL	NONE	POLESTAKE	4	N	POLE STAKING BY SURVEYOR - USE DOT SUPPORT CONTRACTOR	DOT SUPPORT
INSTALL	NONE	S2TPAC	40	Y	SEC WIRE TRIPLEX #2 ALUMINUM ALLOY	
INSTALL	NONE	SCONNOH	2	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE	
INSTALL	NONE	SD1	1	N	SEC DEADEND ONE WIRE	
INSTALL	NONE	SETUP	6	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY	
INSTALL	NONE	SR11/0	1	N	SEC RISER 1 XFMR 37.5KVA AND SMALLER-WP CU #1/0 7STR	
INSTALL	NONE	SRS2	1	N	SEC RISER SHIELD 2 IN.	
INSTALL	NONE	SS1/0-4/OUTACOLD	1	N	SERVICE SPLICE-1/0 THRU 4/0 UTA - COLD SHRINK	
INSTALL	NONE	ST1	1	N	SEC TANGENT 1 WIRE	

INSTALL	NONE	SVCONNOH	1	N	CONNECTORS & MHR FOR OH SVC ANY SIZE *****1 PER SERVICE*****
INSTALL	NONE	SVUTA4/0S	45	Y	SERVICE 3 WIRE RESIDENTIAL UD CABLE 4/0 AL
INSTALL	NONE	SWITCHINGOH	4	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)
INSTALL	NONE	TA37	1	Y	TRANSF ASSY 1 PH 1- 37.5 KVA 120/240V NO TAPS CPT W/CO & LA BKT & FUSE.
INSTALL	NONE	TNHANDDIGCONT	5	N	TN PRI- HAND DIG FOR CONTRACTORS ONLY *USE CONTRACTOR BID
INSTALL	NONE	TNLDHAYBALE	5	N	LANDSCAPING-INSTALLING HAY BALES FOR ENVIRONMENTAL DRAINAGE PROB PER FT
INSTALL	NONE	TNSEED	40	N	LANDSCAPE-SEEDING, MULCH PER FT, ENVIRO CONTROL FOR DISTRIBUTION TRENCH
INSTALL	NONE	TNSPLICEPIT	1	N	SPLICE PIT (3X3X4) - NO SHORING - DIGGING & FILLING - INVENTORY QTY AS EACH
INSTALL	NONE	TNSV	40	N	TRENCHING FOR SERVICE
INSTALL	NONE	TNSVBH	60	N	TRENCHING FOR SERVICE W' BACKHOE
INSTALL	NONE	TNTAMPT	10	N	TAMPING - PER FOOT PER LIFT

*** Work Location : 9.00		Description :	Inst Dsgn Volt Num : 25	Inst Op Volt Num : 25	Rmv Dsgn Volt Num : 25	Rmv Op Volt Num : 25	
		Energized : Y		Inaccessible : Y	Rock/Swamp : N	Est Co ManHour : 68.28	Est Cont ManHours : 10.14
INSTALL	NONE	CONDXFERN3		205	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	CONDXFERSEC1		210	N	TRANSFER SECONDARY CONDUCTOR -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	PLCUT		1	N	TOP ANY SIZE POLE TO MAKE SHORTER POLE	
INSTALL	NONE	SPREADPHASES3		1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT	
REMOVE	NONE	FLAGGINGCONTTA33		6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
REMOVE	NONE	FT37		1	N	FUSE OH XFMR 37 KVA FOR DSRD PRI VOLT	
REMOVE	NONE	G11HIG		1	N	GUY ANCH HELIX 11M W' GUARD & 1 F'GLASS STRAIN INSUL	
REMOVE	NONE	OHFLAGTRAFF		2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	
REMOVE	NONE	PL405SG		1	Y	POLE WOOD CCA 40 FT CL 5 W' SECT GND	
REMOVE	NONE	PNT3F		1	N	PRI&NEU TANG 3 PH W/ PTP 2 PH F'GLASS BKT-SO. ELE. STANDARD (B-9445)	
REMOVE	NONE	S4/0TPXC		130	Y	SEC WIRE ACSR TRIPLEX #4/0	
REMOVE	NONE	SCONNOH		1	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE	
REMOVE	NONE	SD1		1	N	SEC DEADEND ONE WIRE	
REMOVE	NONE	SETUP		6	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY	
REMOVE	NONE	SPREADPHASES3		1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT	
REMOVE	NONE	SR11/0		1	N	SEC RISER 1 XFMR 37.5KVA AND SMALLER-WP CU #1/0 7STR	

REMOVE	NONE	SVCONNOH	2	N	CONNECTORS & MHR FOR OH SVC ANY SIZE ****1 PER SERVICE*****
REMOVE	NONE	SWITCHINGOH	2	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)
REMOVE	NONE	TA37	1	Y	TRANSF ASSY 1 PH 1- 37.5 KVA 120/240V NO TAPS CPT W/CO & LA BKT & FUSE.

*** Work Location : 9.01		Description : Inst Dsgn Volt Num : 25 Energized : Y	Inst Op Volt Num : 25 Inaccessible : Y	Rmv Dsgn Volt Num : 25 Rock/Swamp : N	Rmv Op Volt Num : 25 Est Co ManHour : 84.15	Est Cont ManHours : 47.20
INSTALL	NONE	CONDXFERN3	205	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	CONDXFERSEC1	210	N	TRANSFER SECONDARY CONDUCTOR -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	DISTEASEMENT	5,000	Y	DISTRIBUTION EASEMENT- AMT PAID TO CUSTOMER - USE DOT SUPPORT OR CONTRACTOR BID - **INVENTORY DOLLARS PAID***	DOT SUPPORT
INSTALL	NONE	EASEMENT	1	Y	AGENTS COST OF OBTAINING EASEMENT - (\$1600) - USE DOT SUPPORT OR CONTRACTOR BID	DOT SUPPORT
INSTALL	NONE	FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
INSTALL	NONE	FT37	1	N	FUSE OH XFMR 37 KVA FOR DSRD PRI VOLT	
INSTALL	NONE	HYDROVAC-POLE	5	N	HYDROVAC WORK FOR POLE SETTING ** USE CONTRACTOR BID ** ESTIMATE # OF MAN-HOURS	CONTRACTOR BID
INSTALL	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	
INSTALL	NONE	PL602SG	1	Y	POLE WOOD CCA 60 FT CL 2 W' SECT GND	
INSTALL	NONE	PM1	1	N	PH MARKER 1 WHITE ON RED ENAMEL	
INSTALL	NONE	PM2	1	N	PH MARKER 2 BLACK ON WHITE ENAMELED	
INSTALL	NONE	PM3	1	N	PH MARKER 3 WHITE ON BLUE ENAMELED	
INSTALL	NONE	PNT3F13	1	N	PRI BRKT F'GLASS 2 PH (B-9445) 2"x60" (W/O PIN INSULS), PRI POLE TOP PIN - 13" F'GLAS TUBULAR POST, 2" DIA, PRI PIN TYPE INSUL, SR1, SEC-TANG WIRE TIE	
INSTALL	NONE	POLESTAKE	4	N	POLE STAKING BY SURVEYOR - USE DOT SUPPORT CONTRACTOR	DOT SUPPORT
INSTALL	NONE	S4/0TPXC	110	Y	SEC WIRE ACSR TRIPLEX #4/0	
INSTALL	NONE	SCONNOH	2	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE	
INSTALL	NONE	SD1	2	N	SEC DEADEND ONE WIRE	
INSTALL	NONE	SETUP	4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY	
INSTALL	NONE	SR11/0	1	N	SEC RISER 1 XFMR 37.5KVA AND SMALLER-WP CU #1/0 7STR	
INSTALL	NONE	SS4	1	N	OVERHEAD SEC CONDUCTOR SPLICE FOR #4 ACSR	
INSTALL	NONE	SVCONNOH	2	N	CONNECTORS & MHR FOR OH SVC ANY SIZE ****1 PER SERVICE*****	
INSTALL	NONE	SVTPA4/0SPLS	1	N	SVC WIRE SPLICE - #4/0 TRIPLEX **INVENTORY BY FT** - INV SPLICES SEPARATELY	
INSTALL	NONE	SWITCHINGOH	2	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)	

INSTALL	NONE	TA37	1	Y	TRANSF ASSY 1 PH 1- 37.5 KVA 120/240V NO TAPS CPT W/CO & LA BKT & FUSE.
INSTALL	NONE	TW	10	N	TREE WORK – USE "TREE CONTRACTORS" IF PERFORMED BY A TREE CREW

*** Work Location : 9.05		Description : Inst Dsgn Volt Num : 25 Energized : Y	Inst Op Volt Num : 25 Inaccessible : Y	Rmv Dsgn Volt Num : 25 Rock/Swamp : N	Rmv Op Volt Num : 25 Est Co ManHour : 0.00	Est Cont ManHours : 0.00
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*** Work Location : 10.00		Description : Inst Dsgn Volt Num : 25 Energized : Y	Inst Op Volt Num : 25 Inaccessible : Y	Rmv Dsgn Volt Num : 25 Rock/Swamp : N	Rmv Op Volt Num : 25 Est Co ManHour : 46.85	Est Cont ManHours : 10.14
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INSTALL	NONE	COLOCATION-REG-LIGHT	1	N	TRANSFER EXISTING REGULATED LIGHT AND BRACKET TO NEW COLOCATION POLE
INSTALL	NONE	CONDXFERN3	132	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK
INSTALL	NONE	CONDXFERSEC1	41	N	TRANSFER SECONDARY CONDUCTOR -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK
INSTALL	NONE	PLCUT	1	N	TOP ANY SIZE POLE TO MAKE SHORTER POLE
INSTALL	NONE	SPREADPHASES3	1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT
REMOVE	NONE	FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID*** CONTRACTOR BID
REMOVE	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG
REMOVE	NONE	PL405SG	1	Y	POLE WOOD CCA 40 FT CL 5 W' SECT GND
REMOVE	NONE	PNT3F	1	N	PRI&NEU TANG 3 PH W/ PTP 2 PH F'GLASS BKT-SO. ELE. STANDARD (B-9445)
REMOVE	NONE	SCONNOH	1	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE
REMOVE	NONE	SD1	1	N	SEC DEADEND ONE WIRE
REMOVE	NONE	SETUP	4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY
REMOVE	NONE	SPREADPHASES3	1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT
REMOVE	NONE	SWITCHINGOH	1	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)

*** Work Location : 10.01		Description : Inst Dsgn Volt Num : 25 Energized : Y	Inst Op Volt Num : 25 Inaccessible : Y	Rmv Dsgn Volt Num : 25 Rock/Swamp : N	Rmv Op Volt Num : 25 Est Co ManHour : 37.64	Est Cont ManHours : 48.57
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INSTALL	NONE	COLOCATION-REG-LIGHT	1	N	TRANSFER EXISTING REGULATED LIGHT AND BRACKET TO NEW COLOCATION POLE
INSTALL	NONE	CONDXFERN3	132	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK
INSTALL	NONE	CONDXFERSEC1	41	N	TRANSFER SECONDARY CONDUCTOR -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK

INSTALL	NONE	DISTEASEMENT	5,000	Y	DISTRIBUTION EASEMENT- AMT PAID TO CUSTOMER - USE DOT SUPPORT OR CONTRACTOR BID - **INVENTORY DOLLARS PAID***	DOT SUPPORT
INSTALL	NONE	EASEMENT	1	Y	AGENTS COST OF OBTAINING EASEMENT - (\$1600) - USE DOT SUPPORT OR CONTRACTOR BID	DOT SUPPORT
INSTALL	NONE	FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
INSTALL	NONE	HYDROVAC-POLE	5	N	HYDROVAC WORK FOR POLE SETTING ** USE CONTRACTOR BID **	CONTRACTOR BID
INSTALL	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	
INSTALL	NONE	PL552SG	1	Y	POLE WOOD CCA 55 FT CL 2 W' SECT GND	
INSTALL	NONE	PM1	1	N	PH MARKER 1 WHITE ON RED ENAMEL	
INSTALL	NONE	PM2	1	N	PH MARKER 2 BLACK ON WHITE ENAMELED	
INSTALL	NONE	PM3	1	N	PH MARKER 3 WHITE ON BLUE ENAMELED	
INSTALL	NONE	PNT3F13	1	N	PRI BRKT F'GLASS 2 PH (B-9445) 2"X60" (W/O PIN INSULS), PRI POLE TOP PIN - 13" F'GLAS TUBULAR POST, 2" DIA, PRI PIN TYPE INSUL, SR1, SEC-TANG WIRE TIE	
INSTALL	NONE	POLESTAKE	5	N	POLE STAKING BY SURVEYOR - USE DOT SUPPORT CONTRACTOR	DOT SUPPORT
INSTALL	NONE	SCONNOH	2	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE	
INSTALL	NONE	SD1	1	N	SEC DEADEND ONE WIRE	
INSTALL	NONE	SETUP	4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY	

*** Work Location : 14.00		Description :	Inst Dsgn Volt Num : 25	Inst Op Volt Num : 25	Rmv Dsgn Volt Num : 25	Rmv Op Volt Num : 25	
		Energized : Y		Inaccessible : Y	Rock/Swamp : N	Est Co ManHour : 67.06	Est Cont ManHours : 10.14
INSTALL	NONE	CONDXFERPN1	150	N	TRANSFER SINGLE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK		
INSTALL	NONE	CONDXFERPN3	100	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK		
INSTALL	NONE	CONDXFERSEC1	40	N	TRANSFER SECONDARY CONDUCTOR -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK		
INSTALL	NONE	PLCUT	1	N	TOP ANY SIZE POLE TO MAKE SHORTER POLE		
INSTALL	NONE	SPREADPHASES3	1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT		
REMOVE	ABANDON	SVUTA4/0S	10	Y	SERVICE 3 WIRE RESIDENTIAL UD CABLE 4/0 AL		
REMOVE	ABANDON	TNSV	10	N	TRENCHING FOR SERVICE		
REMOVE	NONE	DSALB	1	Y	DISC SW ASSY 1-100A LB 15/26KVCUTOUT & BKT		
REMOVE	NONE	FL50	1	N	FUSE-LINE LINK FITALL TYPE KS 50 AMP		
REMOVE	NONE	FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***		CONTRACTOR BID
REMOVE	NONE	FT15	1	N	FUSE OH XFMR 15 KVA FOR DSRD PRI VOLT		
REMOVE	NONE	G11HIG	1	N	GUY ANCH HELIX 11M W' GUARD & 1 F'GLASS STRAIN INSUL		
REMOVE	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG		
REMOVE	NONE	PD1	1	N	PRI-DEAD END 1 PH W POLY INSUL		

REMOVE	NONE	PL453SG	1	Y	POLE WOOD CCA 45 FT CL 3 W' SECT GND
REMOVE	NONE	PNT3S	1	N	P&N TAN 3 PH W/ PTP & 2 POST BKT STEEL (B 9440)
REMOVE	NONE	S4/0UTA	30	Y	SECONDARY 4/0 UTA MCM AL UD (NOT SERVICE) USE WHEN RUNNING TO SVC PEDESTAL
REMOVE	NONE	SCONNOH	1	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE
REMOVE	NONE	SD	1	N	SEC-DEADEND FORMED WIRE TIE
REMOVE	NONE	SD1	1	N	SEC DEADEND ONE WIRE
REMOVE	NONE	SETUP	4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY
REMOVE	NONE	SPREADPHASES3	1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT
REMOVE	NONE	SR11/0	1	N	SEC RISER 1 XFMR 37.5KVA AND SMALLER-WP CU #1/0 7STR
REMOVE	NONE	SRS2	1	N	SEC RISER SHIELD 2 IN.
REMOVE	NONE	SVCONNOH	1	N	CONNECTORS & MHR FOR OH SVC ANY SIZE ****1 PER SERVICE*****
REMOVE	NONE	SVTP4/0S	40	Y	SERVICE-3 WIRE TRIPLEX 4/0AL
REMOVE	NONE	SWITCHINGOH	2	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)
REMOVE	NONE	TA15	1	Y	TRANSF ASSY 1 PH 1- 15 KVA 120/240V CPT W/CO & LA BKT & FUSE

*** Work Location : 14.01		Description :	Inst Dsgn Volt Num : 25	Inst Op Volt Num : 25	Rmv Dsgn Volt Num : 25	Rmv Op Volt Num : 25	Est Cont ManHours : 45.84
		Energized : Y		Inaccessible : Y	Rock/Swamp : N	Est Co ManHour : 74.77	
INSTALL	NONE	CONDXFERPN1	150	N	TRANSFER SINGLE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK		
INSTALL	NONE	CONDXFERPN3	119	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK		
INSTALL	NONE	CONDXFERSEC1	40	N	TRANSFER SECONDARY CONDUCTOR -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK		
INSTALL	NONE	DISTEASEMENT	5,000	Y	DISTRIBUTION EASEMENT- AMT PAID TO CUSTOMER - USE DOT SUPPORT OR CONTRACTOR BID - **INVENTORY DOLLARS PAID***		DOT SUPPORT
INSTALL	NONE	DSALB1A	1	Y	DISC SW ASSY 1-100A LB CUTOUT 1 ARRESTER & 1-1PH BKT		
INSTALL	NONE	EASEMENT	1	Y	AGENTS COST OF OBTAINING EASEMENT - (\$1600) - USE DOT SUPPORT OR CONTRACTOR BID		DOT SUPPORT
INSTALL	NONE	FL50	1	N	FUSE-LINE LINK FITALL TYPE KS 50 AMP		
INSTALL	NONE	FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***		CONTRACTOR BID
INSTALL	NONE	FT15	1	N	FUSE OH XFMR 15 KVA FOR DSRD PRI VOLT		
INSTALL	NONE	G11HIG	1	N	GUY ANCH HELIX 11M W' GUARD & 1 F'GLASS STRAIN INSUL		
INSTALL	NONE	HYDROVAC-POLE	5	N	HYDROVAC WORK FOR POLE SETTING ** USE CONTRACTOR BID ** ESTIMATE # OF MAN-HOURS		CONTRACTOR BID
INSTALL	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG		
INSTALL	NONE	PL552SG	1	Y	POLE WOOD CCA 55 FT CL 2 W' SECT GND		
INSTALL	NONE	PM1	1	N	PH MARKER 1 WHITE ON RED ENAMEL		

INSTALL	NONE	PM2	1	N	PH MARKER 2 BLACK ON WHITE ENAMELED	
INSTALL	NONE	PM3	1	N	PH MARKER 3 WHITE ON BLUE ENAMELED	
INSTALL	NONE	PN11/02C	5	Y	1PH PRI-NEUTRAL (1-1/0ACSR&1-2ACSR)	
INSTALL	NONE	PN11/02REELC	12	Y	1PH PRI-NEUTRAL 1/0ACSR - #2 ACSR ORDERED IN REELS	
INSTALL	NONE	PND1	1	N	PRI & NEUTRAL DEADEND 1 PH	
INSTALL	NONE	PNT3F13	1	N	PRI BRKT F'GLASS 2 PH (B-9445) 2"X60" (W/O PIN INSULS), PRI POLE TOP PIN - 13" F'GLAS TUBULAR POST, 2" DIA, PRI PIN TYPE INSUL, SR1, SEC-TANG WIRE TIE	
INSTALL	NONE	POLESTAKE	3	N	POLE STAKING BY SURVEYOR - USE DOT SUPPORT CONTRACTOR	DOT SUPPORT
INSTALL	NONE	PS1/0	1	N	OVERHEAD PRI SPLICE FOR #1/0 ACSR	
INSTALL	NONE	SCONNOH	1	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE	
INSTALL	NONE	SD1	1	N	SEC DEADEND ONE WIRE	
INSTALL	NONE	SETUP	4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY	
INSTALL	NONE	SRS2	1	N	SEC RISER SHIELD 2 IN.	
INSTALL	NONE	SS1/0-4/OUTACOLD	1	N	SERVICE SPLICE-1/0 THRU 4/0 UTA - COLD SHRINK	
INSTALL	NONE	SS2	1	N	OVERHEAD SEC CONDUCTOR SPLICE FOR #2 ACSR	
INSTALL	NONE	SVUTA4/0S	95	Y	SERVICE 3 WIRE RESIDENTIAL UD CABLE 4/0 AL	
INSTALL	NONE	SWITCHINGOH	2	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)	
INSTALL	NONE	TA15	1	Y	TRANSF ASSY 1 PH 1- 15 KVA 120/240V CPT W/CO & LA BKT & FUSE	
INSTALL	NONE	TNLDHAYBALE	5	N	LANDSCAPING-INSTALLING HAY BALES FOR ENVIRONMENTAL DRAINAGE PROB PER FT	
INSTALL	NONE	TNSEED	5	N	LANDSCAPE-SEEDING, MULCH PER FT, ENVIRO CONTROL FOR DISTRIBUTION TRENCH	
INSTALL	NONE	TNSPLICEPIT	1	N	SPLICE PIT (3X3X4) - NO SHORING - DIGGING & FILLING - INVENTORY QTY AS EACH	
INSTALL	NONE	TNSVHD	5	N	TRENCHING FOR SERVICE, HAND DIG	
INSTALL	NONE	TNTAMPT	5	N	TAMPING - PER FOOT PER LIFT	

*** Work Location : 15.00		Description :				
		Inst Dsgn Volt Num : 25 Energized : Y	Inst Op Volt Num : 25 Inaccessible : Y	Rmv Dsgn Volt Num : 25 Rock/Swamp : N	Rmv Op Volt Num : 25 Est Co ManHour : 126.30	Est Cont ManHours : 10.14
INSTALL	NONE	CONDXFERPN3	165	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	PLCUT	1	N	TOP ANY SIZE POLE TO MAKE SHORTER POLE	
INSTALL	NONE	SCONNOH	20	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE	
INSTALL	NONE	SPREADPHASES3	1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT	
REMOVE	NONE	FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
REMOVE	NONE	FT25	2	N	FUSE OH XFMR 25 KVA FOR DSRD PRI VOLT	
REMOVE	NONE	FT50	1	N	FUSE OH XFMR 50 KVA FOR DSRD PRI VOLT	
REMOVE	NONE	G11HIG	1	N	GUY ANCH HELIX 11M W" GUARD & 1 F'GLASS STRAIN INSUL	

REMOVE	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG
REMOVE	NONE	PL453SG	1	Y	POLE WOOD CCA 45 FT CL 3 W' SECT GND
REMOVE	NONE	PNT3F	1	N	PRI&NEU TANG 3 PH W/ PTP 2 PH F'GLASS BKT-SO. ELE. STANDARD (B-9445)
REMOVE	NONE	S4/0QPXC	93	Y	SEC WIRE-ACSR QUADRAPLEX #4/0
REMOVE	NONE	SCONNOH	2	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE
REMOVE	NONE	SD1	1	N	SEC DEADEND ONE WIRE
REMOVE	NONE	SETUP	6	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY
REMOVE	NONE	SPREADPHASES3	1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT
REMOVE	NONE	SR14/0	1	N	SEC RISER 1 XFMR 50KVA AND LARGER-WP CU # 4/0 7STR
REMOVE	NONE	SR21/0	1	N	SEC RISER (2) XFMR BANK 37.5KVA AND SMALLER-WP CU #1/0 7STR
REMOVE	NONE	SVCONNOH	1	N	CONNECTORS & MHR FOR OH SVC ANY SIZE ****1 PER SERVICE*****
REMOVE	NONE	SWITCHINGOH	4	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)
REMOVE	NONE	TBC5025	1	Y	TRANSF BANK DELTA 120/240V 1-50 & 2-25 KVA NO TAPS CPT W/CL MTN 3 CO 3 LA A

*** Work Location : 15.01		Description :				
		Inst Dsgn Volt Num : 25 Energized : Y	Inst Op Volt Num : 25 Inaccessible : Y	Rmv Dsgn Volt Num : 25 Rock/Swamp : N	Rmv Op Volt Num : 25 Est Co ManHour : 49.64	Est Cont ManHours : 45.84
INSTALL	NONE	CONDXFERPN3	204	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	DISTEASEMENT	5,000	Y	DISTRIBUTION EASEMENT- AMT PAID TO CUSTOMER - USE DOT SUPPORT OR CONTRACTOR BID - **INVENTORY DOLLARS PAID***	DOT SUPPORT
INSTALL	NONE	DSALB1A	1	Y	DISC SW ASSY 1-100A LB CUTOUT 1 ARRESTER & 1-1PH BKT	
INSTALL	NONE	EASEMENT	1	Y	AGENTS COST OF OBTAINING EASEMENT - (\$1600) - USE DOT SUPPORT OR CONTRACTOR BID	DOT SUPPORT
INSTALL	NONE	FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
INSTALL	NONE	FT25	1	N	FUSE OH XFMR 25 KVA FOR DSRD PRI VOLT	
INSTALL	NONE	HYDROVAC-POLE	5	N	HYDROVAC WORK FOR POLE SETTING ** USE CONTRACTOR BID ** ESTIMATE # OF MAN-HOURS	CONTRACTOR BID
INSTALL	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	
INSTALL	NONE	PL552G	1	Y	POLE WOOD CCA 55 FT CLASS 2 W' GROUND	
INSTALL	NONE	PM1	1	N	PH MARKER 1 WHITE ON RED ENAMEL	
INSTALL	NONE	PM2	1	N	PH MARKER 2 BLACK ON WHITE ENAMELED	
INSTALL	NONE	PM3	1	N	PH MARKER 3 WHITE ON BLUE ENAMELED	
INSTALL	NONE	PNT3F13	1	N	PRI BRKT F'GLASS 2 PH (B-9445) 2"X60" (W/O PIN INSULS), PRI POLE TOP PIN - 13" F'GLAS TUBULAR POST, 2" DIA, PRI PIN TYPE INSUL, SR1, SEC-TANG WIRE TIE	
INSTALL	NONE	POLESTAKE	3	N	POLE STAKING BY SURVEYOR - USE DOT SUPPORT CONTRACTOR	DOT SUPPORT

INSTALL	NONE	SCONNOH	1	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE
INSTALL	NONE	SD1	1	N	SEC DEADEND ONE WIRE
INSTALL	NONE	SETUP	4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY
INSTALL	NONE	SVCONNOH	1	N	CONNECTORS & MHR FOR OH SVC ANY SIZE ****1 PER SERVICE*****
INSTALL	NONE	SVTP2SPLS	1	N	SVC WIRE SPLICE - #2 TRIPLEX **INVENTORY BY FT** - INV SPLICES SEPARATELY
INSTALL	NONE	SWITCHINGOH	2	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)
INSTALL	NONE	T25	1	Y	XFMR OH 1 PH 25 KVA FOR DSRD PRI VOLT 120 SEC VOLT

*** Work Location : 17.00		Description :	Inst Dsgn Volt Num : 25 Energized : Y	Inst Op Volt Num : 25 Inaccessible : Y	Rmv Dsgn Volt Num : 25 Rock/Swamp : N	Rmv Op Volt Num : 25 Est Co ManHour : 69.41	Est Cont ManHours : 10.14
INSTALL	NONE	CONDXFERN3		250	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	CONDXFERSEC1		240	N	TRANSFER SECONDARY CONDUCTOR -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	PLCUT		1	N	TOP ANY SIZE POLE TO MAKE SHORTER POLE	
INSTALL	NONE	SPREADPHASES3		1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT	
REMOVE	NONE	FLAGGINGCONTTA33		6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
REMOVE	NONE	FT25		1	N	FUSE OH XFMR 25 KVA FOR DSRD PRI VOLT	
REMOVE	NONE	OHFLAGTRAFF		2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	
REMOVE	NONE	PL405SG		1	Y	POLE WOOD CCA 40 FT CL 5 W' SECT GND	
REMOVE	NONE	PNT3F13		1	N	PRI BRKT F'GLASS 2 PH (B-9445) 2"X60" (W/O PIN INSULS), PRI POLE TOP PIN - 13" F'GLAS TUBULAR POST, 2" DIA, PRI PIN TYPE INSUL, SR1, SEC-TANG WIRE TIE	
REMOVE	NONE	SD		3	N	SEC-DEADEND FORMED WIRE TIE	
REMOVE	NONE	SD1		1	N	SEC DEADEND ONE WIRE	
REMOVE	NONE	SETUP		4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY	
REMOVE	NONE	SPREADPHASES3		1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT	
REMOVE	NONE	SR11/0		1	N	SEC RISER 1 XFMR 37.5KVA AND SMALLER-WP CU #1/0 7STR	
REMOVE	NONE	SWITCHINGOH		2	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)	
REMOVE	NONE	TA25		1	Y	TRANSF ASSY 1 PH 1- 25 KVA 120/240V CPT W/CO & LA BKT & FUSE	

*** Work Location : 17.01		Description :	Inst Dsgn Volt Num : 25 Energized : Y	Inst Op Volt Num : 25 Inaccessible : Y	Rmv Dsgn Volt Num : 25 Rock/Swamp : N	Rmv Op Volt Num : 25 Est Co ManHour : 86.75	Est Cont ManHours : 47.20
INSTALL	NONE	CONDXFERN3		260	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	

INSTALL	NONE	CONDXFERSEC1	530	N	TRANSFER SECONDARY CONDUCTOR -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	DISTEASEMENT	5,000	Y	DISTRIBUTION EASEMENT- AMT PAID TO CUSTOMER - USE DOT SUPPORT OR CONTRACTOR BID - **INVENTORY DOLLARS PAID***	DOT SUPPORT
INSTALL	NONE	EASEMENT	1	Y	AGENTS COST OF OBTAINING EASEMENT - (\$1600) - USE DOT SUPPORT OR CONTRACTOR BID	DOT SUPPORT
INSTALL	NONE	FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
INSTALL	NONE	FT25	1	N	FUSE OH XFMR 25 KVA FOR DSRD PRI VOLT	
INSTALL	NONE	HYDROVAC-POLE	5	N	HYDROVAC WORK FOR POLE SETTING ** USE CONTRACTOR BID ** ESTIMATE # OF MAN-HOURS	CONTRACTOR BID
INSTALL	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	
INSTALL	NONE	PL602SG	1	Y	POLE WOOD CCA 60 FT CL 2 W' SECT GND	
INSTALL	NONE	PM1	1	N	PH MARKER 1 WHITE ON RED ENAMEL	
INSTALL	NONE	PM2	1	N	PH MARKER 2 BLACK ON WHITE ENAMELED	
INSTALL	NONE	PM3	1	N	PH MARKER 3 WHITE ON BLUE ENAMELED	
INSTALL	NONE	PNT3F13	1	N	PRI BRKT F'GLASS 2 PH (B-9445) 2"X60" (W/O PIN INSULS), PRI POLE TOP PIN - 13" F'GLAS TUBULAR POST, 2" DIA, PRI PIN TYPE INSUL, SR1, SEC-TANG WIRE TIE	
INSTALL	NONE	POLESTAKE	4	N	POLE STAKING BY SURVEYOR - USE DOT SUPPORT CONTRACTOR	DOT SUPPORT
INSTALL	NONE	S2TPAC	8	Y	SEC WIRE TRIPLEX #2 ALUMINUM ALLOY	
INSTALL	NONE	SCONNOH	3	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE	
INSTALL	NONE	SD1	3	N	SEC DEADEND ONE WIRE	
INSTALL	NONE	SETUP	4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY	
INSTALL	NONE	SR11/0	1	N	SEC RISER 1 XFMR 37.5KVA AND SMALLER-WP CU #1/0 7STR	
INSTALL	NONE	SS1/0	2	N	OVERHEAD SEC CONDUCTOR SPLICE FOR #1/0 ACSR	
INSTALL	NONE	SS2	5	N	OVERHEAD SEC CONDUCTOR SPLICE FOR #2 ACSR	
INSTALL	NONE	SS4	2	N	OVERHEAD SEC CONDUCTOR SPLICE FOR #4 ACSR	
INSTALL	NONE	SVCONNOH	1	N	CONNECTORS & MHR FOR OH SVC ANY SIZE *****1 PER SERVICE*****	
INSTALL	NONE	SVTP1/0SPLS	2	N	SVC WIRE SPLICE - TRIPLEX 1/0**INVENTORY BY FT**INVENTORY SPLICE SEPARATE	
INSTALL	NONE	SVTP2SPLS	2	N	SVC WIRE SPLICE - #2 TRIPLEX **INVENTORY BY FT** - INV SPLICES SEPARATELY	
INSTALL	NONE	SWITCHINGOH	2	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)	
INSTALL	NONE	TA25	1	Y	TRANSF ASSY 1 PH 1- 25 KVA 120/240V CPT W/CO & LA BKT & FUSE	

*** Work Location : 22.00		Description :				
		Inst Dsgn Volt Num : 25	Inst Op Volt Num : 25	Rmv Dsgn Volt Num : 25	Rmv Op Volt Num : 25	
		Energized : Y	Inaccessible : Y	Rock/Swamp : N	Est Co ManHour : 71.95	Est Cont ManHours : 10.14
INSTALL	NONE	CONDXFERPN1	245	N	TRANSFER SINGLE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	

INSTALL	NONE	CONDXFERPN3	210	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	PLCUT	1	N	TOP ANY SIZE POLE TO MAKE SHORTER POLE	
INSTALL	NONE	SPREADPHASES3	1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT	
REMOVE	NONE	DSALB	1	Y	DISC SW ASSY 1-100A LB 15/26KVCUTOUT & BKT	
REMOVE	NONE	FL10	1	N	FUSE-LINE LINK FITALL TYPE KS 10 AMP	
REMOVE	NONE	FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
REMOVE	NONE	G11HIG	1	N	GUY ANCH HELIX 11M W' GUARD & 1 F'GLASS STRAIN INSUL	
REMOVE	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	
REMOVE	NONE	PL453SG	1	Y	POLE WOOD CCA 45 FT CL 3 W' SECT GND	
REMOVE	NONE	PND1	1	N	PRI & NEUTRAL DEADEND 1 PH	
REMOVE	NONE	PNT3F13	1	N	PRI BRKT F'GLASS 2 PH (B-9445) 2"x60" (W/O PIN INSULS), PRI POLE TOP PIN - 13" F'GLAS TUBULAR POST, 2" DIA, PRI PIN TYPE INSUL, SR1, SEC-TANG WIRE TIE	
REMOVE	NONE	SCONNOH	1	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE	
REMOVE	NONE	SETUP	4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY	
REMOVE	NONE	SPREADPHASES3	1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT	
REMOVE	NONE	SWITCHINGOH	2	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)	

*** Work Location : 22.01		Description :	Inst Dsgn Volt Num : 25	Inst Op Volt Num : 25	Rmv Dsgn Volt Num : 25	Rmv Op Volt Num : 25	
		Energized : Y		Inaccessible : Y	Rock/Swamp : N	Est Co ManHour : 65.57	Est Cont ManHours : 41.28
INSTALL	NONE	CONDXFERPN1	130	N	TRANSFER SINGLE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK		
INSTALL	NONE	CONDXFERPN3	240	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK		
INSTALL	NONE	DISTEASEMENT	5,000	Y	DISTRIBUTION EASEMENT- AMT PAID TO CUSTOMER - USE DOT SUPPORT OR CONTRACTOR BID - **INVENTORY DOLLARS PAID***		DOT SUPPORT
INSTALL	NONE	DSALBL	1	Y	DISC SW ASSY 1-100A LBCUTOUT & T-BRKT-(LARGE CONDUCTORS)		
INSTALL	NONE	EASEMENT	1	Y	AGENTS COST OF OBTAINING EASEMENT - (\$1600) - USE DOT SUPPORT OR CONTRACTOR BID		DOT SUPPORT
INSTALL	NONE	FL10	1	N	FUSE-LINE LINK FITALL TYPE KS 10 AMP		
INSTALL	NONE	FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***		CONTRACTOR BID
INSTALL	NONE	G11HIG	1	N	GUY ANCH HELIX 11M W' GUARD & 1 F'GLASS STRAIN INSUL		
INSTALL	NONE	HYDROVAC-POLE	4	N	HYDROVAC WORK FOR POLE SETTING ** USE CONTRACTOR BID ** ESTIMATE # OF MAN-HOURS		CONTRACTOR BID
INSTALL	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG		
INSTALL	NONE	PEXT12FG	1	N	PRI D.E. EXTENSION FIBERGLASS 12"		
INSTALL	NONE	PL552SG	1	Y	POLE WOOD CCA 55 FT CL 2 W' SECT GND		

INSTALL	NONE	PM1	1	N	PH MARKER 1 WHITE ON RED ENAMEL	
INSTALL	NONE	PM2	1	N	PH MARKER 2 BLACK ON WHITE ENAMELED	
INSTALL	NONE	PM3	1	N	PH MARKER 3 WHITE ON BLUE ENAMELED	
INSTALL	NONE	PN11/01/0C	5	Y	1PH PRI-NEUTRAL (1-1/0ACSR&1-1/0ACSR)	
INSTALL	NONE	PND1	1	N	PRI & NEUTRAL DEADEND 1 PH	
INSTALL	NONE	PNT3F13	1	N	PRI BRKT F'GLASS 2 PH (B-9445) 2"X60" (W/O PIN INSULS), PRI POLE TOP PIN - 13" F'GLAS TUBULAR POST, 2" DIA, PRI PIN TYPE INSUL, SR1, SEC-TANG WIRE TIE	
INSTALL	NONE	POLESTAKE	4	N	POLE STAKING BY SURVEYOR - USE DOT SUPPORT CONTRACTOR	DOT SUPPORT
INSTALL	NONE	PS1/0	1	N	OVERHEAD PRI SPLICE FOR #1/0 ACSR	
INSTALL	NONE	SCONNOH	1	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE	
INSTALL	NONE	SETUP	4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY	
INSTALL	NONE	SWITCHINGOH	1	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)	

*** Work Location : 23.00		Description :				
		Inst Dsgn Volt Num : 25 Energized : Y	Inst Op Volt Num : 25 Inaccessible : Y	Rmv Dsgn Volt Num : 25 Rock/Swamp : N	Rmv Op Volt Num : 25 Est Co ManHour : 76.39	Est Cont ManHours : 10.14
INSTALL	NONE	COLOCATION-REG-LIGHT	1	N	TRANSFER EXISTING REGULATED LIGHT AND BRACKET TO NEW COLOCATION POLE	
INSTALL	NONE	CONDXFERPN3	256	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	CONDXFERPRI1	199	N	TRANSFER 1 PHASE PRIMARY CONDUCTOR -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	CONDXFERSEC1	153	N	TRANSFER SECONDARY CONDUCTOR -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	PLCUT	1	N	TOP ANY SIZE POLE TO MAKE SHORTER POLE	
INSTALL	NONE	SPREADPHASES3	1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT	
REMOVE	NONE	DSALB	1	Y	DISC SW ASSY 1-100A LB 15/26KVCUTOUT & BKT	
REMOVE	NONE	FL40	1	N	FUSE-LINE LINK FITALL TYPE KS 40 AMP	
REMOVE	NONE	FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
REMOVE	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	
REMOVE	NONE	PDDJUMPER1	1	N	PRIMARY DOUBLE DEADEND JUMPER LABOR 1 PH - VAR CONDUCTOR	
REMOVE	NONE	PL502SG	1	Y	POLE WOOD CCA 50 FT CL 2 W' SECT GND	
REMOVE	NONE	PN122C	9	Y	1PH PRI-NEUTRAL (1-2ACSR&1-2ACSR)	
REMOVE	NONE	PND1	1	N	PRI & NEUTRAL DEADEND 1 PH	
REMOVE	NONE	PNT3F	1	N	PRI&NEU TANG 3 PH W/ PTP 2 PH F'GLASS BKT-SO. ELE. STANDARD (B-9445)	
REMOVE	NONE	S1/0TPAC	9	Y	SEC WIRE TRIPLEX #1/0 ALUMINUM ALLOY	
REMOVE	NONE	SCONNOH	1	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE	
REMOVE	NONE	SDD1	1	N	SEC DBL DEADEND 1 WIRE	

REMOVE	NONE	SETUP	4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY
REMOVE	NONE	SPREADPHASES3	1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT
REMOVE	NONE	SWITCHINGOH	2	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)

*** Work Location : 23.01		Description : Inst Dsgn Volt Num : 25 Energized : Y	Inst Op Volt Num : 25 Inaccessible : Y	Rmv Dsgn Volt Num : 25 Rock/Swamp : N	Rmv Op Volt Num : 25 Est Co ManHour : 170.48	Est Cont ManHours : 46.88
INSTALL	NONE	COLOCATION-REG-LIGHT	1	N	TRANSFER EXISTING REGULATED LIGHT AND BRACKET TO NEW COLOCATION POLE	
INSTALL	NONE	CONDXFERPN3	256	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	CONDXFERPRI1	199	N	TRANSFER 1 PHASE PRIMARY CONDUCTOR -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	CONDXFERSEC1	153	N	TRANSFER SECONDARY CONDUCTOR -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	DISTEASEMENT	2,500	Y	DISTRIBUTION EASEMENT- AMT PAID TO CUSTOMER - USE DOT SUPPORT OR CONTRACTOR BID - **INVENTORY DOLLARS PAID***	DOT SUPPORT
INSTALL	NONE	DOTCREWMOB	2	N	DOT PROJECTS - CREW MOBILIZATION EXPENSE - USE CONTRACTOR BID - 25MHS	
INSTALL	NONE	DSALB	1	Y	DISC SW ASSY 1-100A LB 15/26KVCUTOUT & BKT	
INSTALL	NONE	EASEMENT	1	Y	AGENTS COST OF OBTAINING EASEMENT - (\$1600) - USE DOT SUPPORT OR CONTRACTOR BID	DOT SUPPORT
INSTALL	NONE	FL40	1	N	FUSE-LINE LINK FITALL TYPE KS 40 AMP	
INSTALL	NONE	FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
INSTALL	NONE	HYDROVAC-POLE	5	N	HYDROVAC WORK FOR POLE SETTING ** USE CONTRACTOR BID ** ESTIMATE # OF MAN-HOURS	CONTRACTOR BID
INSTALL	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	
INSTALL	NONE	PDDJUMPER1	1	N	PRIMARY DOUBLE DEADEND JUMPER LABOR 1 PH - VAR CONDUCTOR	
INSTALL	NONE	PL552SG	1	Y	POLE WOOD CCA 55 FT CL 2 W' SECT GND	
INSTALL	NONE	PM1	1	N	PH MARKER 1 WHITE ON RED ENAMEL	
INSTALL	NONE	PM2	1	N	PH MARKER 2 BLACK ON WHITE ENAMELED	
INSTALL	NONE	PM3	1	N	PH MARKER 3 WHITE ON BLUE ENAMELED	
INSTALL	NONE	PND1	1	N	PRI & NEUTRAL DEADEND 1 PH	
INSTALL	NONE	PNT3F13	1	N	PRI BRKT F'GLASS 2 PH (B-9445) 2"X60" (W/O PIN INSULS), PRI POLE TOP PIN - 13" F'GLAS TUBULAR POST, 2" DIA, PRI PIN TYPE INSUL, SR1, SEC-TANG WIRE TIE	
INSTALL	NONE	POLESTAKE	4	N	POLE STAKING BY SURVEYOR - USE DOT SUPPORT CONTRACTOR	DOT SUPPORT
INSTALL	NONE	PS2	1	N	OVERHEAD PRI SPLICE FOR #2 ACSR	
INSTALL	NONE	S1/0TPAC	15	Y	SEC WIRE TRIPLEX #1/0 ALUMINUM ALLOY	
INSTALL	NONE	SCONNOH	1	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE	
INSTALL	NONE	SDD1	1	N	SEC DBL DEADEND 1 WIRE	

INSTALL	NONE	SETUP	4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY
INSTALL	NONE	SPREADPHASES3	1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT
INSTALL	NONE	SS1/0	2	N	OVERHEAD SEC CONDUCTOR SPLICE FOR #1/0 ACSR
INSTALL	NONE	SWITCHINGOH	6	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)

*** Work Location : 23.05		Description : Inst Dsgn Volt Num : 25 Energized : Y	Inst Op Volt Num : 25 Inaccessible : Y	Rmv Dsgn Volt Num : 25 Rock/Swamp : N	Rmv Op Volt Num : 25 Est Co ManHour : 24.91	Est Cont ManHours : 10.14
INSTALL	NONE	FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
INSTALL	NONE	G11HIG	1	N	GUY ANCH HELIX 11M W' GUARD & 1 F'GLASS STRAIN INSUL	
INSTALL	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	
INSTALL	NONE	PDDJUMPER1	1	N	PRIMARY DOUBLE DEADEND JUMPER LABOR 1 PH - VAR CONDUCTOR	
INSTALL	NONE	PL405SG	1	Y	POLE WOOD CCA 40 FT CL 5 W' SECT GND	
INSTALL	NONE	PNDD1	1	N	PRI & NEUTRAL DBL DEADEND 1 PH	
INSTALL	NONE	SETUP	3	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY	

*** Work Location : 27.00		Description : Inst Dsgn Volt Num : 25 Energized : Y	Inst Op Volt Num : 25 Inaccessible : Y	Rmv Dsgn Volt Num : 25 Rock/Swamp : N	Rmv Op Volt Num : 25 Est Co ManHour : 96.30	Est Cont ManHours : 10.14
INSTALL	NONE	CONDXFERPN3	225	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	CONDXFERSEC1	100	N	TRANSFER SECONDARY CONDUCTOR -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	PLCUT	1	N	TOP ANY SIZE POLE TO MAKE SHORTER POLE	
INSTALL	NONE	SPREADPHASES3	2	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT	
REMOVE	NONE	FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
REMOVE	NONE	G11HIG	1	N	GUY ANCH HELIX 11M W' GUARD & 1 F'GLASS STRAIN INSUL	
REMOVE	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	
REMOVE	NONE	PDDJUMPER3	1	N	PRI DOUBLE DEADEND 3 PH LABOR - VARIOUS CONDUCTOR	
REMOVE	NONE	PHPF13	1	N	FIBERGLASS STANDOFF 13" JUMPER PIN BRACKET	
REMOVE	NONE	PHPFFG	3	N	BRKT JUMPER PIN FOR FIBERGLASS DE ARM; 13" LG	
REMOVE	NONE	PL453SG	1	Y	POLE WOOD CCA 45 FT CL 3 W' SECT GND	
REMOVE	NONE	PND3FG8	1	N	PRI & NEUTRAL DEADEND 3 PH W' 8FT FIBERGLASS DE ARM	
REMOVE	NONE	PNT3F13	1	N	PRI BRKT F'GLASS 2 PH (B-9445) 2"x60" (W/O PIN INSULS), PRI POLE TOP PIN - 13" F'GLAS TUBULAR POST, 2" DIA, PRI PIN TYPE INSUL, SR1, SEC-TANG WIRE TIE	
REMOVE	NONE	SCONNOH	2	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE	
REMOVE	NONE	SD1	2	N	SEC DEADEND ONE WIRE	

REMOVE	NONE	SETUP	6	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY
REMOVE	NONE	SPREADPHASES3	2	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT
REMOVE	NONE	SVTP1/0S	6	Y	SERVICE-3 WIRE TRIPLEX 1/0AL
REMOVE	NONE	SWITCHINGOH	6	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)

*** Work Location : 27.01		Description : Inst Dsgn Volt Num : 25 Energized : Y	Inst Op Volt Num : 25 Inaccessible : Y	Rmv Dsgn Volt Num : 25 Rock/Swamp : N	Rmv Op Volt Num : 25 Est Co ManHour : 87.08	Est Cont ManHours : 47.20
INSTALL	NONE	CONDXFERPN3	140	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	CONDXFERSEC1	294	N	TRANSFER SECONDARY CONDUCTOR -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK	
INSTALL	NONE	DISTEASEMENT	5,000	Y	DISTRIBUTION EASEMENT- AMT PAID TO CUSTOMER - USE DOT SUPPORT OR CONTRACTOR BID - **INVENTORY DOLLARS PAID***	DOT SUPPORT
INSTALL	NONE	EASEMENT	1	Y	AGENTS COST OF OBTAINING EASEMENT - (\$1600) - USE DOT SUPPORT OR CONTRACTOR BID	DOT SUPPORT
INSTALL	NONE	FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
INSTALL	NONE	G11HIG	2	N	GUY ANCH HELIX 11M W' GUARD & 1 F'GLASS STRAIN INSUL	
INSTALL	NONE	HYDROVAC-POLE	5	N	HYDROVAC WORK FOR POLE SETTING ** USE CONTRACTOR BID ** ESTIMATE # OF MAN-HOURS	CONTRACTOR BID
INSTALL	NONE	OHFLAGTRAFF	4	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	
INSTALL	NONE	PDDJUMPER3	1	N	PRI DOUBLE DEADEND 3 PH LABOR - VARIOUS CONDUCTOR	
INSTALL	NONE	PHPF13	1	N	FIBERGLASS STANDOFF 13" JUMPER PIN BRACKET	
INSTALL	NONE	PHPFFG	1	N	BRKT JUMPER PIN FOR FIBERGLASS DE ARM; 13" LG	
INSTALL	NONE	PL552SG	1	Y	POLE WOOD CCA 55 FT CL 2 W' SECT GND	
INSTALL	NONE	PLCUT	1	N	TOP ANY SIZE POLE TO MAKE SHORTER POLE	
INSTALL	NONE	PM1	1	N	PH MARKER 1 WHITE ON RED ENAMEL	
INSTALL	NONE	PM2	1	N	PH MARKER 2 BLACK ON WHITE ENAMELED	
INSTALL	NONE	PM3	1	N	PH MARKER 3 WHITE ON BLUE ENAMELED	
INSTALL	NONE	PN31/02C	6	Y	3PH PRI-NEUTRAL (3-1/0ACSR&1-2ACSR)	
INSTALL	NONE	PND3FG8	1	N	PRI & NEUTRAL DEADEND 3 PH W' 8FT FIBERGLASS DE ARM	
INSTALL	NONE	PNT3F13	1	N	PRI BRKT F'GLASS 2 PH (B-9445) 2"X60" (W/O PIN INSULS), PRI POLE TOP PIN - 13" F'GLAS TUBULAR POST, 2" DIA, PRI PIN TYPE INSUL, SR1, SEC-TANG WIRE TIE	
INSTALL	NONE	POLESTAKE	4	N	POLE STAKING BY SURVEYOR - USE DOT SUPPORT CONTRACTOR	DOT SUPPORT
INSTALL	NONE	PS1/0	3	N	OVERHEAD PRI SPLICE FOR #1/0 ACSR	
INSTALL	NONE	SCONNOH	2	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE	
INSTALL	NONE	SD1	2	N	SEC DEADEND ONE WIRE	
INSTALL	NONE	SETUP	4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY	
INSTALL	NONE	SS1/0	1	N	OVERHEAD SEC CONDUCTOR SPLICE FOR #1/0 ACSR	

INSTALL	NONE	SS2	1	N	OVERHEAD SEC CONDUCTOR SPLICE FOR #2 ACSR
INSTALL	NONE	SVTP1/0S	1	Y	SERVICE-3 WIRE TRIPLEX 1/0AL
INSTALL	NONE	SVTP2S	1	Y	SERVICE-3 WIRE TRIPLEX 2AL
INSTALL	NONE	SWITCHINGOH	2	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)

*** Work Location : 37.00		Description :	Inst Dsgn Volt Num : 25	Inst Op Volt Num : 25	Rmv Dsgn Volt Num : 25	Rmv Op Volt Num : 25	
		Energized : Y		Inaccessible : Y	Rock/Swamp : N	Est Co ManHour : 62.16	Est Cont ManHours : 10.14
INSTALL	NONE	CONDXFERN3	225	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK		
INSTALL	NONE	PLCUT	1	N	TOP ANY SIZE POLE TO MAKE SHORTER POLE		
INSTALL	NONE	SPREADPHASES3	1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT		
REMOVE	ABANDON	TNSV	15	N	TRENCHING FOR SERVICE		
REMOVE	NONE	FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***		CONTRACTOR BID
REMOVE	NONE	FT15	1	N	FUSE OH XFMR 15 KVA FOR DSRD PRI VOLT		
REMOVE	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG		
REMOVE	NONE	PL453SG	1	Y	POLE WOOD CCA 45 FT CL 3 W' SECT GND		
REMOVE	NONE	PNT3S	1	N	P&N TAN 3 PH W/ PTP & 2 POST BKT STEEL (B 9440)		
REMOVE	NONE	S4/0UTA	60	Y	SECONDARY 4/0 UTA MCM AL UD (NOT SERVICE) USE WHEN RUNNING TO SVC PEDESTAL		
REMOVE	NONE	SCONNOH	1	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE		
REMOVE	NONE	SETUP	4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY		
REMOVE	NONE	SPREADPHASES3	1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT		
REMOVE	NONE	SR11/0	1	N	SEC RISER 1 XFMR 37.5KVA AND SMALLER-WP CU #1/0 7STR		
REMOVE	NONE	SRS3	2	N	SEC RISER SHIELD 3 IN.		
REMOVE	NONE	SWITCHINGOH	2	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)		
REMOVE	NONE	TA15	1	Y	TRANSF ASSY 1 PH 1- 15 KVA 120/240V CPT W/CO & LA BKT & FUSE		

*** Work Location : 37.01		Description :	Inst Dsgn Volt Num : 25	Inst Op Volt Num : 25	Rmv Dsgn Volt Num : 25	Rmv Op Volt Num : 25	
		Energized : Y		Inaccessible : Y	Rock/Swamp : N	Est Co ManHour : 99.70	Est Cont ManHours : 47.20
INSTALL	NONE	CONDXFERN3	225	N	TRANSFER THREE PHASE PRIMARY & NEUTRAL -- ESTIMATE FEET -- LABOR ONLY -- USE FOR CAPITAL WORK		
INSTALL	NONE	DISTEASEMENT	5,000	Y	DISTRIBUTION EASEMENT- AMT PAID TO CUSTOMER - USE DOT SUPPORT OR CONTRACTOR BID - **INVENTORY DOLLARS PAID***		DOT SUPPORT
INSTALL	NONE	EASEMENT	1	Y	AGENTS COST OF OBTAINING EASEMENT - (\$1600) - USE DOT SUPPORT OR CONTRACTOR BID		DOT SUPPORT
INSTALL	NONE	FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***		CONTRACTOR BID
INSTALL	NONE	G11HIG	1	N	GUY ANCH HELIX 11M W' GUARD & 1 F'GLASS STRAIN INSUL		

INSTALL	NONE	HYDROVAC-POLE	5	N	HYDROVAC WORK FOR POLE SETTING ** USE CONTRACTOR BID **	CONTRACTOR BID
INSTALL	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	
INSTALL	NONE	PL502SG	1	Y	POLE WOOD CCA 50 FT CL 2 W' SECT GND	
INSTALL	NONE	PM1	1	N	PH MARKER 1 WHITE ON RED ENAMEL	
INSTALL	NONE	PM2	1	N	PH MARKER 2 BLACK ON WHITE ENAMELED	
INSTALL	NONE	PM3	1	N	PH MARKER 3 WHITE ON BLUE ENAMELED	
INSTALL	NONE	PN11/01/OREELC	80	Y	1PH PRI-NEUTRAL 1/0ACSR - 1/0ACSR ORDERED IN REELS	
INSTALL	NONE	PND1	1	N	PRI & NEUTRAL DEADEND 1 PH	
INSTALL	NONE	PNT3F13	1	N	PRI BRKT F'GLASS 2 PH (B-9445) 2"X60" (W/O PIN INSULS), PRI POLE TOP PIN - 13" F'GLAS TUBULAR POST, 2" DIA, PRI PIN TYPE INSUL, SR1, SEC-TANG WIRE TIE	
INSTALL	NONE	POLESTAKE	4	N	POLE STAKING BY SURVEYOR - USE DOT SUPPORT	DOT SUPPORT
INSTALL	NONE	S4/OUTA	120	Y	SECONDARY 4/0 UTA MCM AL UD (NOT SERVICE) USE WHEN RUNNING TO SVC PEDESTAL	
INSTALL	NONE	SCONNOH	1	N	CONNECTORS & MHR FOR SECONDARY CONNECTIONS -ANY SIZE	
INSTALL	NONE	SETUP	4	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY	
INSTALL	NONE	SPREADPHASES3	1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT	
INSTALL	NONE	SR11/0	1	N	SEC RISER 1 XFMR 37.5KVA AND SMALLER-WP CU #1/0 7STR	
INSTALL	NONE	SRS3	2	N	SEC RISER SHIELD 3 IN.	
INSTALL	NONE	SS4/0UQACOLD	2	N	SERVICE SPLICE-4/0 UQA COLD SHRINK	
INSTALL	NONE	SWITCHINGOH	2	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)	
INSTALL	NONE	TA15	1	Y	TRANSF ASSY 1 PH 1- 15 KVA 120/240V CPT W/CO & LA BKT & FUSE	
INSTALL	NONE	TNHANDDIGCONT	10	N	TN PRI- HAND DIG FOR CONTRACTORS ONLY *USE CONTRACTOR BID	
INSTALL	NONE	TNLDHAYBALE	8	N	LANDSCAPING-INSTALLING HAY BALES FOR ENVIRONMENTAL DRAINAGE PROB PER FT	
INSTALL	NONE	TNSEED	80	N	LANDSCAPE-SEEDING, MULCH PER FT, ENVIRO CONTROL FOR DISTRIBUTION TRENCH	
INSTALL	NONE	TNSPLICEPIT	2	N	SPLICE PIT (3X3X4) - NO SHORING - DIGGING & FILLING - INVENTORY QTY AS EACH	
INSTALL	NONE	TNSVBH	80	N	TRENCHING FOR SERVICE W' BACKHOE	
INSTALL	NONE	TNTAMPT	80	N	TAMPING - PER FOOT PER LIFT	
REMOVE	NONE	SPREADPHASES3	1	N	INSTALL TEMP ARM TO SPREAD CONDUCTOR FOR RECONDUCTORING - 3 PH - - TANGENT	

*** Work Location : 38.00		Description :				
		Inst Dsgn Volt Num : 25	Inst Op Volt Num : 25	Rmv Dsgn Volt Num : 25	Rmv Op Volt Num : 25	
		Energized : Y	Inaccessible : Y	Rock/Swamp : N	Est Co ManHour : 44.29	Est Cont ManHours : 10.14
INSTALL	NONE	G11HIG	1	N	GUY ANCH HELIX 11M W' GUARD & 1 F'GLASS STRAIN INSUL	
INSTALL	NONE	SETUP	6	N	SET UP TIME PER POLE - FOR LARGE JOBS ONLY	

INSTALL	NONE	SWITCHINGOH	6	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)	
REMOVE	NONE	FLAGGINGCONTTA33	6	N	TRAFFIC FLAGGING BY CONTRACTOR *** USE CONTRACTOR BID***	CONTRACTOR BID
REMOVE	NONE	G11HIG	1	N	GUY ANCH HELIX 11M W" GUARD & 1 F'GLASS STRAIN INSUL	
REMOVE	NONE	OHFLAGTRAFF	2	N	OVERHEAD TRAFFIC FLAGGING ID - WHEN THERE WILL BE AN EXTRA MAN TO FLAG	
REMOVE	NONE	SWITCHINGOH	12	N	SWITCHING LABOR TO ISOLATE LINE SECTION - OH- (PER HOUR)	

Date : 23-Apr-2025 01:02 PM

Stores Requisition
Notify Stores - IssueMaximo GL Debit
Account QR Code

ALL LOCATIONS

HQ Name : CENTRALIZED DISTR. SVCS

Maximo GL Account : -14|

Applicant Name : L11791

Oracle Project# :

Job Address : L11791 HOLLY SPRINGS PARKWAY

Material Task# : 14

Engineer Name : GOODMAN,BOBBY C

Project Type : SPECIFIC

Estimate Name : L11791 - REIMBURSABLE PSTRAP

W.O. # : GP892H05423

Stores Notify Date :

Job Ref # : 1338723

Store Room :

Store Room Name :

Stores Start Date :

*** MAJOR MATERIAL ONLY ***

Item	Description	Commodity	Maximo Item	Reqd	Issued	O/C	U/I
1	POLE SETTING OR TRANSFORMER PAD LEVELING FOAM KIT 7 CUBIC FEET	53576	53576	2	___	___	KT
2	WIRE 2ACSR 6/1 REEL	W-5531	409611	2	___	___	LB
3	WIRE 2ACSR 6/1 110#	W-5532	409612	2	___	___	LB
4	WIRE 1/0ACSR 6/1 110#	W-5542	423461	7	___	___	LB
5	WIRE 1/0ACSR 6/1 REEL	W-5541	423462	30	___	___	LB
6	T 15 14.4-120/240	T-85610	423852	2	___	___	EA
7	T 25 14.4-120/240	T-85620	423853	2	___	___	EA
8	T 37 14.4-120/240	T-85630	423854	2	___	___	EA
9	WIRE UD 4/0 600V AL - Reelless Coils	W-12242	425137	300	___	___	FT
10	WIRE TRIPLEX #1/0 AL ALLOY	W-15980	425146	22	___	___	FT
11	WIRE TRIPLEX #2 AL ALLOY	W-15940	425155	63	___	___	FT
12	BRKT-INSULATOR, 2 POST-fiberglass 60"	B-9445	425384	10	___	___	EA
13	ARRESTER-LIGHTNING 18KV -MOV	A-6200	425956	7	___	___	EA
14	WIRE TRIPLEX #4/0ALLOY	W-16020	430735	123	___	___	FT
15	WIRE GROUND LEAD #6 CU SOLID BARE	432352	432352	53	___	___	LB
16	WIRE/CABLE, ELECTRICAL, BARE; CONDUCT SIZE: NO. 2; COND MATL: CU; STRUCTURE: 7 STR SD; CONSTRUCTION: IAW SES PD-192. 105 LB COIL	W-6250	432365	24	___	___	LB
17	WIRE WP CU #1/0 7STR	W-15600	432381	12	___	___	LB
18	WIRE-TRANS RISER #6 SOL POLY COVR	W-13570	432384	40	___	___	FT
19	POLE 50FT CL2	432923	432923	1	___	___	EA
20	POLE 55FT CL2	432928	432928	7	___	___	EA
21	POLE 60FT CL2	432934	432934	3	___	___	EA
22	POLE 40FT CL5	436014	436014	1	___	___	EA
23	ARM, DE, 8' Fiberglass W/GAIN & CLEVIS-EYE	A-4920	436292	2	___	___	EA
24	CUTOUT POLYMER-100A 27KV LOADBUSTER 125KV BIL	1298225	1298225	9	___	___	EA

Filled By : _____

Date : _____

Signoff : _____

Ordered By : _____

Approved By: _____

Received By : _____

Truck/Crew : _____

Filled By : _____

Date : _____

Signoff : _____

Ordered By : _____

Approved By: _____

Received By : _____

Truck/Crew : _____

Maximo GL Debit
Account QR Code



Georgia Power Company
Notification of Non-Stock
Material Required
ALL LOCATIONS



HQ Name : CENTRALIZED DISTR. SVCS
Applicant Name : L11791
Job Address : L11791 HOLLY SPRINGS PARKWAY
Engineer Name : GOODMAN,BOBBY C
Stores Notify Date :
Store Room :
Stores Start Date :

Maximo GL Account : -14|
Oracle Project# :
Material Task# : 14
Project Type : SPECIFIC
W.O. # : GP892H05423
Job Number : 1338723
Estimate Name : L11791 - REIMBURSABLE PSTRAP
Store Room Name :

Item	Description	Commodity	Maximo Item	Required	U/I
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***** NO NON-STOCK COMMODITIES FOR *****
***** THIS LOCATION IN ESTIMATE : 76575786 *****

Requested By : _____

Date:_____

Ordered By : _____

Date:_____

Approved By : _____

Date:_____

ITEM REPORT

AGENDA ITEM NUMBER: VIII.J.



FROM: Robert H. Logan, City Manager

MEETING DATE: May 19, 2025

AGENDA ITEM: Intergovernmental Agreement Amendment One between the City of Holly Springs, Georgia and Cherokee County to provide resurfacing, road repairs, and striping for various roads in the City of Holly Springs.

EXECUTIVE SUMMARY:

The City of Holly Springs and Cherokee County entered into an Intergovernmental Agreement (IGA) on March 3, 2025, to provide resurfacing, road repairs, and striping for several roads in Holly Springs. Pursuant to the change order, Childers Road, Jacee Circle, Sweetgum Circle, Kimberly Road, and Hickory Road will be resurfaced and repaired. Holly Springs Parkway from Little River Bridge to Sixes Road will be re-stripped.

FISCAL IMPACT:

The fiscal impact of this project is projected to be \$342,431.67, to be paid from the Special Purpose Local Option Sales Tax Fund VI (SPLOST VI) and LRA funding from the Georgia Department of Transportation.

ATTACHMENTS:

1. 2025 Resurfacing Holly Springs - Amendment to IGA
2. 2025 Resurfacing PH 2 - City of Holly Springs IGA Exhibit A

RECOMMENDATION:

The staff recommendation is approval of the IGA Amendment One.

CONCURRENCES:

Finance and Administration

**STATE OF GEORGIA
COUNTY OF CHEROKEE**

**AMENDMENT ONE TO
INTERGOVERNMENTAL AGREEMENT
FOR CHEROKEE COUNTY
TO PROVIDE RESURFACING AND ROAD REPAIRS FOR VARIOUS
ROADS IN THE CITY OF HOLLY SPRINGS**

This Amendment (“Amendment One”) to the Intergovernmental Agreement for Cherokee County to Provide Resurfacing and Road Repairs for Various Roads in the City of Holly Springs, dated April 1, 2025, (the “Agreement”) made and entered into by and between CHEROKEE COUNTY, GEORGIA (the “County”), and the CITY OF HOLLY SPRINGS, GEORGIA (“the City”),

WHEREAS, the County and City entered into the Agreement to provide certain services generally described as Resurfacing and Road Repairs for Various Roads;

WHEREAS, the City would like to add deliverables to the Agreement;

NOW THEREFORE, in consideration of the mutual covenants and promises contained herein the sufficiency of which are acknowledged by both the City and the County, the City and the County agree as follows:

1. The City has been awarded Local Road Assistance (LRA) funds from the Georgia Department of Transportation and would like to utilize those funds for additional roadway resurfacing and road repairs on various City roadways.
2. The City and the County hereby agree to continue their performance under the Agreement up to and including the date of execution of this Amendment One.
3. The City and the County agree to amend Section 1. Services; Fees under this Amendment One by revising the Scope or Services to **add** the work as follows:
 - a. City requests additional roads to be paved for a total length of 1.486 miles, as depicted in Exhibit “A” (the “Work”).
 - b. City shall reimburse the County for the additional Work actually completed and measured (estimated amount equal to \$342,431.67), to be paid to the County after June 30, 2025, also as depicted in Exhibit “A”.
4. Except so far as modified by the above items, this Amendment One in no way modifies or changes the scope of work in the original Agreement and tasks that are to be performed under the specifications thereof and the original Agreement continues in full force and effect.

5. All capitalized terms in this Amendment One shall have the same meaning as in the original Agreement except if otherwise noted.
6. This Amendment One may be executed in counterparts, and each counterpart shall constitute an original and taken together shall constitute but one document.
7. Each of the individuals executing this Amendment One on behalf of his or her respective Party agrees and represents to the other Party that he or she is authorized to do so.

WHEREFORE, the Parties having read and understood the terms of this Amendment One, they do hereby agree to such terms by execution of their signatures below.

THIS AMENDMENT WILL BECOME EFFECTIVE ON THE _____ DAY OF _____, 2025.

IN WITNESS WHEREOF, the parties have hereunto set their hands and affixed their seals this ____ day of _____, 2025.

City of Holly Springs

Cherokee County

By: Ryan P. Shirley, Mayor

By: Harry B. Johnston, Chairman

Attest: _____
City Clerk (Seal)

Attest: _____
County Clerk (Seal)

CITY OF HOLLY SPRINGS				Cost Estimate Prior to Bid	
Pay Items	Description	Qty	Unit	Unit Price	Amount
150-1010	TRAFFIC CONTROL	1	LS	\$ 34,243.17	\$ 34,243.17
210-0200	SHOULDER BUILDING	0.000	MI	\$ 15,251.01	\$ -
402-1802	RECYCLED ASPH CONC PATCHING, INCL BITUM MATL & H LIME (4" w/ 19MM)	299	TN	\$ 175.00	\$ 52,325.00
402-3103	RECYCLED ASPH CONC 9.5 MM SUPERPAVE, TYPE II, GP 2 ONLY, INCL BITUM MATL & H LIME	1,209	TN	\$ 125.00	\$ 151,125.00
402-3130	RECYCLED ASPH CONC 12.5 MM SUPERPAVE, GP 2 ONLY, INCL BITUM MATL & H LIME	0	TN	\$ 125.00	\$ -
413-0750	TACK COAT	1,773	GAL	\$ 5.00	\$ 8,865.00
432-0206	MILL ASPH CONC PVMT, 1 1/2 IN DEPTH	0	SY	\$ 3.00	\$ -
432-0208	MILL ASPH CONC PVMT, 2 IN DEPTH	0	SY	\$ 3.50	\$ -
432-5010	MILL ASPH CONC PVMT, VARIABLE DEPTH (8' wide profile w/ 50' length butt joints)	400	SY	\$ 4.25	\$ 1,700.00
611-8050a	ADJUST MANHOLE WITH RISER	0	EA	\$ 400.00	\$ -
611-8050b	ADJUST MANHOLE WITH CONCRETE COLLAR	0	EA	\$ 2,350.00	\$ -
611-8140	ADJUST WATER VALVE BOX TO GRADE	0	EA	\$ 1,900.00	\$ -
653-0110	THERMOPLASTIC PVMT MARKING, ARROW, TP 1	5	EA	\$ 110.00	\$ 550.00
653-0120	THERMOPLASTIC PVMT MARKING, ARROW, TP 2	113	EA	\$ 100.00	\$ 11,300.00
653-0130	THERMOPLASTIC PVMT MARKING, ARROW, TP 3	3	EA	\$ 175.00	\$ 525.00
653-1501	THERMOPLASTIC SOLID TRAF STRIPE, 5 IN, WHITE	29,560	LF	\$ 0.75	\$ 22,170.00
653-1502	THERMOPLASTIC SOLID TRAF STRIPE, 5 IN, YELLOW	26,798	LF	\$ 0.75	\$ 20,098.50
653-1704	THERMOPLASTIC SOLID TRAF STRIPE, 24 IN, WHITE	354	LF	\$ 10.00	\$ 3,540.00
653-1804	THERMOPLASTIC SOLID TRAF STRIPE, 8 IN, WHITE	4,862	LF	\$ 3.00	\$ 14,586.00
653-1906	THERMOPLASTIC SOLID TRAF STRIPE, 6 IN, WHITE	0	LF	\$ 0.75	\$ -
653-2602	THERMOPLASTIC SOLID TRAF STRIPE, 6 IN, YELLOW	0	LF	\$ 1.00	\$ -
653-3501	THERMOPLASTIC SKIP TRAF STRIPE, 5 IN WHITE	4,868	GLF	\$ 0.50	\$ 2,434.00
653-6004	THERMOPLASTIC TRAF STRIPING, WHITE	187	SY	\$ 8.00	\$ 1,496.00
653-6006	THERMOPLASTIC TRAF STRIPING, YELLOW	1,183	SY	\$ 8.00	\$ 9,464.00
654-1000	RAISED PVMT MARKERS TP 1/TP 3	801	EA	\$ 10.00	\$ 8,010.00
				Cost Estimate	\$ 342,431.67

Location No.	Road Name	Beginning Point	Ending Point	Roadway Length (MI)
Childers Acres	Childers Road	Holly Street	Holly Springs Pkwy	0.540
	Jacee Circle	Childers Road	Sweetgum Circle	0.258
	Sweetgum Circle	Childers Road	Childers Road	0.313
	Kimberly Road	Childers Road	Childers Road	0.307
As directed	Hickory Road	East of RAB at Betty Barrett Way	Hickory Springs Ind Dr	0.070
Striping Only	Holly Springs Pkwy	Little River Bridge	Sixes Road	
Total mileage				1.486

2025 Resurfacing - Holly Spgs

													Asphalt						Patching/Tack			
Location No.	Subdivision	Road Name	Beginning Point	Ending Point	Roadway Length (MI)	4" Mill & Patch	2" Mill & Patch	Leveling	Pave (mm)	Milling (IN)	Inlay (IN)	Overlay (IN)	Paving Width (LF)	Roadway (SY)	Turn Lanes or Additional Cul-de-sacs (SY)	Total (SY)	9.5 mm (#/SY)	9.5 mm (TN)	Patching (SY)	2" Patching (TN)	4" Patching (TN)	Tack (GAL)
	Childers Acres	Childers Road	Holly Street	Holly Springs Pkwy	0.540		X		9.5	T		1.25	17	5,383		5,383	135	382	515	59		590
		Jacee Circle	Childers Road	Sweetgum Circle	0.258		X		9.5			1.25	18	2,720		2,720	135	193	260	30		298
		Sweetgum Circle	Childers Road	Childers Road	0.313		X		9.5			1.25	19	3,483		3,483	135	247	325	38		381
		Kimberly Road	Childers Road	Childers Road	0.307		X		9.5			1.25	17	3,060		3,060	135	217	295	34		336
	As directed Striping Only	Hickory Road	East of RAB at Betty Barrett Way	Hickory Springs Ind Dr	0.070	X			9.5			1.25	12	491	490	981	135	70	467		108	145
		Holly Springs Pkwy	Little River Bridge	Sixes Road																		
		As Directed															135	100	175	20		18
		As Directed																	45		10	5
		Totals			1.486													1,209		181	118	1,773

PS	Paved Shoulder																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
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2025 Resurfacing - Holly Spgs

					Milling	Striping												
Location No.	Subdivision	Road Name	Beginning Point	Ending Point	Profile (SY)	Type 1 Arrows (EA)	Type 2 Arrows (EA)	Type 3 Arrows (EA)	5" White Solid (LF)	5" Yellow Solid (LF)	24" white (LF)	8" White (LF)	5" White Mini Skips (GLF)	5" White Skips (GLF)	White (SY)	Yellow (SY)	RPMS TP 1 (EA)	RPMS TP 3 (EA)
	Childers Acres	Childers Road	Holly Street	Holly Springs Pkwy	200						10							
		Jacee Circle	Childers Road	Sweetgum Circle							10							
		Sweetgum Circle	Childers Road	Childers Road							10							
		Kimberly Road	Childers Road	Childers Road							20							
	As directed	Hickory Road	East of RAB at Betty Barrett Way	Hickory Springs Ind Dr														
	Striping Only	Holly Springs Pkwy	Little River Bridge	Sixes Road		4	103	2	26,873	24,362	276	4,420	3,600	825	170	1,075	200	528
		As Directed			200	1	10	1	2,687	2,436	28	442	360	83	17	108	20	53
		As Directed																
		Totals			400	5	113	3	29,560	26,798	354	4,862	3,960	908	187	1,183	220	581

PS	Paved Shoulder																		
P	PROFILE MILL																		
T	TRANSITION MILL																		
		Traffic Control	10%																
Unit Prices		\$ 34,243.17	\$	34,243.17		\$ 4.25	\$ 110.00	\$ 100.00	\$ 175.00	\$ 0.75	\$ 0.75	\$ 10.00	\$ 3.00	\$ 0.50	\$ 0.50	\$ 8.00	\$ 8.00	\$ 10.00	\$ 10.00
		\$ 342,431.67				\$ 1,700.00	\$ 550.00	\$ 11,300.00	\$ 525.00	\$ 22,170.00	\$ 20,098.50	\$ 3,540.00	\$ 14,586.00	\$ 1,980.00	\$ 454.00	\$ 1,496.00	\$ 9,464.00	\$ 2,200.00	\$ 5,810.00
LRA \$\$		\$ 248,182.20																	
		\$ 94,249.47																	

ITEM REPORT

AGENDA ITEM NUMBER: VIII.K.



FROM: Robert H. Logan, City Manager

MEETING DATE: May 19, 2025

AGENDA ITEM: Resolution to close the American Rescue Plan Act of 2021 checking account at South State Bank.

EXECUTIVE SUMMARY:

The City of Holly Springs no longer has a need to have a checking account for the American Rescue Plan Act of 2021.

FISCAL IMPACT:

None

ATTACHMENTS:

1. RES_closing bank account ARPA

RECOMMENDATION:

The staff recommendation is approval of the resolution to close the American Rescue Plan Act of 2021 checking account.

CONCURRENCES:

Finance and Administration

A RESOLUTION OF THE MAYOR AND CITY COUNCIL OF THE CITY OF HOLLY SPRINGS, GEORGIA TO CLOSE THE AMERICAN RESCUE PLAN ACT OF 2021 CHECKING ACCOUNT AT SOUTH STATE BANK

WHEREAS, the City of Holly Springs no longer has a need to have a Checking account for the American Rescue Plan Act of 2021 at South State Bank; and

WHEREAS, it is the desire of the City Council of the City of Holly Springs to close such account.

NOW, THEREFORE, BE IT RESOLVED, by the Mayor and Council of the City of Holly Springs, Georgia that the City Manager and/or Finance Director are hereby authorized to close the American Rescue Plan Act of 2021 Checking account at South State Bank.

SO RESOLVED THIS 19th DAY OF MAY 2025.

Ryan P. Shirley, Mayor

Attest:

Karen Norred, City Clerk

(Seal)

ITEM REPORT

AGENDA ITEM NUMBER: VIII.L.



FROM: Robert H. Logan, City Manager

MEETING DATE: May 19, 2025

AGENDA ITEM: Policy amendment to the City of Holly Springs Financial Management Policy, Capital Assets, Section B, Subscription-Based Information Technology Arrangements (SBITAs).

EXECUTIVE SUMMARY:

Pursuant to the Governmental Accounting Standards Board (GASB) Statement 96, the City of Holly Springs recognizes subscription-based information technology arrangement (SBITA) software applications as right-to-use assets in our schedule of capital assets with an off-setting liability at the present value of payments expected to be made during the term of the arrangement. An amendment to the City of Holly Springs Financial Management Policy, Capital Assets, Section B to outline the treatment of SBITAs in the financial statements of the City has been proposed by the Finance Director.

FISCAL IMPACT:

There is no fiscal impact for the amendment of the Financial Management Policy.

ATTACHMENTS:

1. Subscription Based Information Technology Arrangements

RECOMMENDATION:

The staff recommendation is approval of the amendment of the Financial Management Policy.

CONCURRENCES:

Finance and Administration

Subscription Based Information Technology Arrangements (SBITA):

The City of Holly Springs has non-cancellable subscription-based information technology arrangements (SBITA) for various software applications. The City recognizes a SBITA liability and an intangible right-to-use SBITA asset on the Statement of Net Position. The City recognizes SBITAs with an initial, individual value of \$10,000 or more.

At the commencement of a SBITA, the City initially measures the SBITA liability at the present value of payments expected to be made during the term of the SBITA. Subsequently, the SBITA liability is reduced by the principal amount of SBITA payments made. At inception, the SBITA asset is measured as the initial amount of the SBITA liability, adjusted for SBITA payments made at or before the SBITA commencement date, plus certain implementation and conversion costs. Subsequently, the SBITA asset is amortized on a straight-line basis over its useful life.

Key estimates and judgments related to SBITAs include how the City determines (1) the discount rate it uses to discount the expected SBITA payments to present value, (2) the SBITA term, and (3) SBITA payments:

- The City uses the interest rate charged by the SBITA vendor as the discount rate. When the interest rate charged by the SBITA vendor is not provided, the City uses the prime rate at the SBITA inception date as the discount rate.
- The City term includes the non-cancellable period of the SBITA. SBITA payments included in the measurement of the SBITA liability are composed of fixed payments and purchase option prices that the SBITA is reasonably certain to exercise.

The City monitors changes in circumstances that would require a remeasurement of its SBITA and will remeasure the SBITA asset and liability if certain changes occur that are expected to significantly affect the amount of the SBITA liability.

The City reports SBITA assets with capital assets and SBITA liabilities are reported separately on the Statement of Net Position.

ITEM REPORT

AGENDA ITEM NUMBER: VIII.M.



FROM: Robert H. Logan, City Manager

MEETING DATE: May 19, 2025

AGENDA ITEM: Resolution of the City of Holly Springs Mayor and City Council to appoint Shannon Landon to the Holly Springs Tree Commission to fill the unexpired term of Tray Herndon.

EXECUTIVE SUMMARY:

Resolution of the City of Holly Springs Mayor and City Council to appoint Shannon Landon to the Holly Springs Tree Commission to fill the unexpired term of Tray Herndon, which is 12/2025.

FISCAL IMPACT:

N/A

ATTACHMENTS:

1. Resolution - Shannon Landon Appointment
2. Shannon Landon Board Appointment_Redacted

RECOMMENDATION:

The Tree Commission and staff recommendation is to approve the resolution.

CONCURRENCES:

N/A

**A RESOLUTION OF THE
CITY OF HOLLY SPRINGS MAYOR AND CITY COUNCIL
TO APPOINT MEMBERS TO THE
HOLLY SPRINGS TREE COMMISSION; AND FOR OTHER PURPOSES**

WHEREAS, section 3.02 of the City Charter provides for the creation of Boards, Commissions and Authorities by ordinance to fulfill any investigative, quasi-judicial, or quasi-legislative function the city council deems necessary and shall by ordinance establish the composition, period of existence, duties and powers thereof; and

WHEREAS, all members of Boards, Commissions, and Authorities of the City shall be appointed by the City Council for such terms of office and in such manner as shall be provided by ordinance, except where other appointing authority, term of office, or manner of appointment is prescribed by the charter or general state law; and

WHEREAS, the City Council by ordinance may provide for the compensation and reimbursement for actual and necessary expenses of the members of any Board, Commission, or Authority; and

WHEREAS, the qualifications required of members of Boards, Commissions, or Authorities shall be as prescribed by the City Council; and

WHEREAS, any vacancy on a Board, Commission, or Authority of the City shall be filled for the unexpired term in the manner prescribed herein for original appointment, except as otherwise provided by the charter or general state law; and

WHEREAS, the following Commission nominees have agreed to be appointed to the Holly Springs Tree Commission:

Member	Board/Commission	Term Length	Term Expiration
Shannon Landon	Tree Commission	Unexpired	12/25

WHEREAS, the terms of the members were designated to be one year, unless otherwise noted; and

NOW THEREFORE, BE IT RESOLVED, by the Mayor and City Council of the City of Holly Springs, the aforementioned Holly Springs Tree Commission members are hereby appointed.

SO RESOLVED THIS 19th DAY OF MAY 2025.

CITY OF HOLLY SPRINGS

Ryan P. Shirley, Mayor

Attest:

Karen Norred, City Clerk
(Seal)

Board & Community Organization Application

The City of Holly Springs believes engaged citizens are the key to a high-functioning, well-informed government. The City aims to tap into the invaluable insight that only citizens can offer through various boards, commissions, and authorities. The members of these governing bodies will make decisions for our community as well as recommend and review City policies. This application will assist elected officials, incumbent board members, and staff in reviewing applicant eligibility and qualifications for board membership.

Please select the Boards or Community Groups on which you would like to serve.

Tree Commission

Parks & Recreation Authority

Name

Shannon Landon

Address

254 Wild Rose Circle, Holly Springs, Georgia 30115

Email

[REDACTED]

Phone #

[REDACTED]

This is a

Cell Phone

Job Title/Occupation

homemaker

Who are you employed by?

Are you a registered voter in Cherokee County?

Yes

Are you willing to participate in required trainings?

Yes

Were you recommended or nominated by a sitting City council/commission/board member or Mayor?

No

Please list any information (experience, education, community activities, organization memberships, etc.) that you think should be considered for your appointment to a board or commission.

Shannon Landon

254 Wild Rose Cir., Holly Springs GA 30115

[REDACTED]

I was born and raised in Los Angeles and was actively involved in the City of Burbank, including graduating from the Burbank Leadership Program and serving in various volunteer roles. After having my daughter, I shifted my focus to supporting her school and volunteering with Girl Scouts of Greater Los Angeles (GSGLA).

Our family relocated to Georgia at the end of 2020, and I'm currently an active volunteer with Girl Scouts of

Greater Atlanta (GSGATL). I have a strong passion for community involvement and would be honored to be considered for a board or commission position with the City of Holly Springs.

Thank you for your time and consideration!

Volunteer Experience:

2025 – Present GSGATL Riverwood Co-Leader Coach, Riverwood GAB Co-Director
2024 – Present GSGATL Riverwood Twilight Camp Director
2020 – Present GSGATL Girl Scout Leader, Troop Cookie Chair, Treasurer
2024 – 2026 GSUSA Volunteer Advisory Committee
2020 – 2025 GSGATL Service Unit Director
2025 GSUSA Leadership Award Committee
2022 – 2024 GSGATL Northwoods Twilight Camp Program Manager
2021 – 2022 Hickory Flat Elementary School PTA Treasurer
2016 – 2020 GSGLA Girl Scout Leader, Troop Cookie Chair, Treasurer
2020 – 2021 GSGLA Girl Scout Burbank Service Unit Registrar
2020 Roosevelt Elementary School 4th grade Room Parent
2019 – 2020 Roosevelt Elementary School PTA Yearbook Staff
2019 – 2020 Roosevelt Elementary School PTA 5th Graduation Co-Chair
2019 – 2020 Roosevelt Elementary School 3rd grade Room Parent
2019 Roosevelt Elementary School PTA California Arts Day Chair
2018 – 2019 AYSO Team Manager
2018 – 2019 Roosevelt Elementary School 2nd grade Room Parent
2018 Roosevelt Elementary School PTA California Arts Day Chair
2017 – 2018 Roosevelt Elementary School 1st grade Room Parent
2017 Roosevelt Elementary School PTA California Arts Day Chair
2012 – 2013 Burbank Parent Education Council Treasurer
2011 – 2012 Burbank Parent Education Council Community Services Liaison
2007 – 2008 City of Burbank Community Development Goals Committee Member
2006 – 2014 City of Burbank Art in Public Places Committee Member
2005 – 2010 Glendale Humane Society Volunteer
2005 – 2006 City of Los Angeles Runyon Canyon Volunteer
2005 City of Burbank - Leadership Burbank Graduate

Education:

California Institute of the Arts, Valencia CA
Bachelor of Fine Arts, PADT, 1993

Los Angeles Pierce College, Woodland Hills
Associate of Arts Degree, Technical Theater, 1990

Awards:

Emmy: 2000 MLB on FOX
Emmy: 2001 Nascar on FOX
Emmy: 2003 NFL Superbowl

Attach a your resume here.

Are there any reasons that you may have a conflict of interest if you were appointed to one of the City of Holly Springs boards or commissions?

No

Signature & Applicant Statement: I understand that I am applying for an appointment to a board, commission, and/or authority with the City of Holly Springs. I understand that the body for which I am being considered may require an interview prior to consideration for such appointment. In addition, I will be required to take an Oath of Office obligating that I perform faithfully and impartially the duties of office. I understand that my application will remain on file until the end of the current calendar year, at which time I will be required to submit a new application. I agree to comply at all times with requirements of the office for which I am applying and to which I may be appointed. All statements and information provided in the application are true to the best of my knowledge.

Shannon Landon

ITEM REPORT

AGENDA ITEM NUMBER: VIII.N.



FROM: Greg Clyburn, Deputy Chief

MEETING DATE: May 19, 2025

AGENDA ITEM: Policy amendment to Section 16.6 Prisoner Transports of the City of Holly Springs Police Department Operations Manual.

EXECUTIVE SUMMARY:

Policy amendment to Section 16.6 Prisoner Transports of the City of Holly Springs Police Department Operations Manual.

FISCAL IMPACT:

ATTACHMENTS:

1. 16.6 Prisoner Transports RECOMMENDATION

RECOMMENDATION:

The staff recommendation is approval of the policy amendment.

CONCURRENCES:

City Manager

HOLLY SPRINGS POLICE DEPARTMENT

OPERATIONS MANUAL

16.6 PRISONER TRANSPORTS

EFFECTIVE DATE: June 1, 1996
REVIEW DATE: May 5, 2025
CHIEF OF POLICE: Tommy Keheley

REVISED DATE: May 5, 2025

I. PURPOSE

- A. Establishes rules and regulations regarding standard prisoner transportations.
- B. Establishes rules and regulations regarding transportations of members of the opposite sex, juveniles, handicap, and mentally ill persons.

II. REGULATIONS

A. STANDARD PRISONER TRANSPORTATION

For standard prisoner transportation, the following procedure will be followed:

1. Before taking custody of the prisoner, the transporting officer will ascertain that the prisoner has been, as well as conditions permit, properly identified and that all necessary documents accompany the prisoner. If positive identification of the prisoner cannot be made prior to the transporting officer taking custody, the jail personnel will be immediately notified of such for appropriate action.
2. The physical condition of the prisoner will be checked, and medical attention will be provided before transport should it be necessary.
3. All prisoners will be handcuffed and then thoroughly searched by the transporting officer before being placed in the transport vehicle. All prisoners will be secured with handcuffs in accordance to Holly Springs Police Department's SOP Chapter 8.4 (Taking Suspects into Custody). as follows:
 - a. ~~The hands shall be handcuffed to the rear of the suspect with the palms facing outward. Whenever practical, the handcuffs will be looped through the suspect's belt. If needed due to size, more than one set of handcuffs can be used by locked the sets together behind the subjects back.~~
 - b. ~~The handcuffs will be double locked with keyholes facing upward.~~
 - c. ~~Once applied, the handcuffs should be checked for fit by pulling or pushing on the handcuff jaw.~~
 - d. ~~Restrictions – An officer shall not:~~
 1. ~~Handcuff a prisoner to a fixed object or vehicle;~~
 2. ~~Be handcuffed to the prisoner; nor~~
 3. ~~Remove handcuffs until the prisoner is safely inside the jail or law enforcement agency.~~
4. Officers will not utilize any unauthorized restraining devices, regardless of the physical or mental condition of the prisoner.

5. All prisoners will be transported in a marked patrol vehicle equipped with a security screen or other barrier designed to separate the officer(s) from the persons being transported and which has had the door handles and window cranks removed or made inoperative. If the security barrier has any portion that is moveable, that portion will be closed and locked.
6. Any extra weapons or tools that could be used as weapons by a prisoner will be appropriately secured in the trunk or as far from the prisoner area of the vehicle as possible.
7. The transport vehicle operator will be responsible for having each passenger use the vehicle safety restraints (seat belts) as far as circumstance permits.
8. The prisoner will be placed behind the security barrier in such a manner so that the prisoner's actions may be observed by the officer(s).
9. The interior of the transport vehicle will be lighted to facilitate viewing of the prisoner unless safety concerns dictate otherwise.
10. Normally, a maximum of two (2) nonviolent prisoners will be transported at any time ~~and these prisoners will be secured with restraints behind their backs.~~
11. An adult and juvenile will normally not be transported in the same vehicle, at the same time. If circumstances force the transportation of a juvenile with an adult, such transport will be approved by a supervisor and only under the following conditions: The adult is:
 - a. An immediate relative of the juvenile;
 - b. Non-threatening to the juvenile.
12. Whenever possible, juveniles will be transported separately.
13. Female and male prisoners will be transported separately. If circumstances force the transportation of a male and female prisoner together, such transport will be for immediate relatives and/or they were arrested in relation to the same incident and non-combative.
14. When walking a prisoner from one location to another, the officer will walk behind the prisoner and off to the side so that the officer's firearm will be on the side away from the prisoner. The officer will be close enough to the prisoner to maintain control and prevent attack or escape.
15. The transporting officer will notify Communications at the beginning of the transport as to the number and sex of the prisoners and destination.
16. The officer will take the safest, most direct route to the final destination. The officer will be especially watchful of the prisoner at all stops that traffic signals or conditions require.

No side trips or unauthorized stops will be permitted. Should an emergency arise in the path of the transport, the office will contact their supervisor for advice before taking action that would halt the transport. Life threatening emergencies will take priority over transportation situations. The officer shall document any interrupted prisoner transportation on an incident report.

17. No person other than officers and prisoners will be permitted in a police vehicle without prior approval of a supervisor.
18. Should any non-prisoner be approved to be in the transport vehicle, all baggage, purses and packages will be removed from that person and that person will be searched. Should that person create an emotional or violent environment in the vehicle, that person will not be transported.
19. If the prisoner is to be turned over to an agency outside of the City of Holly Springs jurisdiction, the transport officer is required to submit a ~~signed receipt for the prisoner to a supervisor no later than the end of that tour of duty.~~ A report stating the reason for turning over the prisoner will be completed including the agency and name of the person who received the prisoner (the report prepared by the transporting officer may be used as the receipt). ~~The receipt and report will be forwarded to the Records Section.~~
20. Normally, a prisoner will not be allowed to communicate with anyone other than Department employees after being taken into custody by the transporting officer. If, in the opinion of the transporting officer, it becomes necessary that the prisoner be allowed to communicate with another, the following guidelines should be used:
 - a. The prisoner must be nonviolent
 - b. The prisoner must be seated in the rear of the transport vehicle.
 - c. Communications will be made with only one person at a time in the vicinity of the transport vehicle.
 - d. The communication will either be made through the protective screen or through an open door to the prisoner holding area with the officer standing between the communicating parties at all times in such a manner so as to prevent contact between the two and to prevent escape.
 - e. Communications will be halted immediately if the prisoner becomes violent, over-emotional, attempts to escape or attempts to injure himself.
 - f. Once the transport vehicle leaves the original location of pickup, no communications will be allowed with outside parties unless an overriding emergency arises.
 - g. If the prisoner requests to communicate in private with legal counsel, this activity should be accomplished at a proper holding facility as field conditions and prisoner security do not provide conditions for this activity.

B. PRISONERS OF THE OPPOSITE SEX

1. Female prisoners will be handled in the same manner as male prisoners with the following exceptions: A female prisoner will be searched by a female officer if circumstances permit.
2. If it is not practical or possible for a female officer to search a female prisoner, the male officer will search the outer garments of the female prisoner. The officer will check any items in the prisoner's pockets. The officer will remove any items carried by the prisoner such as a purse. These items will be searched and will be transported in an area secure from the prisoner.
3. If the prisoner is charged with a violent crime or is behaving violently or is believed to be armed, the prisoner will be searched thoroughly in compliance with policy with a witness present if possible.

4. Prior to leaving the location at which the prisoner was taken into custody, the transporting officer will give the mileage shown on the transport vehicle odometer. Upon arrival at the final destination, the officer will give the ending mileage. In each instance, Communications will respond with a reading of the time. If Communications does not respond with the time, the officer will restate the transport information and will request a time reading from Communications.

5. The same procedures will apply for female officers handling male prisoners.

C. JUVENILE PRISONERS

1. Juvenile prisoners will be handled in the same manner as adult female prisoners with the following exceptions:
2. Searches of juvenile prisoners should be made in the presence of a witness if circumstances permit and by officers of the same sex as the prisoner if possible.
3. Searches of juvenile prisoners should be as limited as possible, but sufficient so as to provide the location of any weapons or large contraband.
4. Prior to questioning a juvenile prisoner, a juvenile investigator, an officer of the Juvenile Court, a parent or guardian should be present for the reading of the Miranda Rights and questioning if the juvenile is charged with a felony or will be asked about the facts of the crime under investigation.
5. At all times when handling a juvenile prisoner, the transporting officer should take appropriate action to identify and be in the presence of witnesses as much as is practical so as to avoid accusations of improper conduct.

D. HANDICAPPED AND PHYSICALLY IMPAIRED PRISONERS

1. When handling handicapped or physically impaired individuals that are in custody, the transporting officer must exercise extra care. Therefore, exceptions to standard transport policy may be made.
2. Physically impaired prisoners are those prisoners that have an obvious physical disability or impairment or illness. It is the duty of the transporting officer to treat these individuals with appropriate restraint of action while providing for security and safe transport.
3. The transporting officer will determine if a physically impaired prisoner who uses supporting devices (crutches, canes, walker, etc.) is of such a disposition so as to use the device as a weapon. ~~Normally, the physically impaired prisoner will not be restrained and will be allowed to use supporting devices to move to and from the transporting vehicle.~~ Physically impaired prisoners will be handcuffed in accordance to Holly Springs Police Department's SOP Chapter 8.4 (Taking Suspects into Custody). During transport, supporting devices will normally be removed from the prisoner and placed in a secure area.
4. If a physically impaired prisoner is violent, supporting devices will be removed from that individual. If the prisoner is not ambulatory without the devices, that individual will be assisted to and from the transport vehicle by the transporting officer who will take care to

ensure that the prisoner will not have the opportunity to gain access to the officer's weapon and will not escape. It may become necessary to restrain a violent, non-ambulatory prisoner and transport that individual in an ambulance to a holding facility. In such a case, the officer should follow the policy (See 4-10.8 D4c) for ambulance transport of mentally impaired prisoners.

E. MENTALLY IMPAIRED INDIVIDUALS

1. Any peace officer (peace officer is defined as being any federal, city or county police officer, and any officer of the Georgia State Patrol, or any Sheriff or deputy sheriff) within 72 hours after receiving a physician's certificate stating that a person appears to be mentally ill and in need of involuntary treatment must make a diligent effort to take the person, named in the certificate, into custody and deliver him or her to the nearest available emergency receiving facility serving the county for an examination OCGA 37-3-41 (a).
2. Any peace officer taking into custody and delivering for examination a person, as authorized by OCGA 37-3-41, shall execute a written report detailing the circumstances under which such person was taken into custody. The report and either the physician's certificate or court order authorizing such custody shall be made a part of the patient's record.
3. A court (probate, or juvenile if person is under 17 years of age) may issue an order requiring any peace officer to take a person into custody and deliver that person for examination to the nearest available receiving facility or to a physician who has agreed to examine the individual for the purpose of deciding if he or she is mentally ill and in need of involuntary treatment. The court order must be based either on a timely physician's certificate or on the affidavits of two persons attesting that they have seen the person within the past 48 hours, and based on their observations, they have reason to believe that such person is mentally ill and in need of involuntary treatment. The court order shall expire seven days after it is executed. OCGA 37-3-41 (b).
4. Any peace officer may take any person to a physician or directly to an Emergency receiving facility for an examination, if the person is committing a penal offense and the officer has probable cause for believing that the person is mentally ill and in need of involuntary treatment. The officer need not formally tender charges against the individual prior to taking him or her in for an examination OCGA 37-3-42 (a). Whenever a person is taken into custody for the purpose of transport to a physician or a medical facility for an examination, the officer must complete a written report detailing the circumstances under which such person was taken into custody OCGA 37-3-41; 37-3-42.
5. The governing authority of the county of the patient's residence is responsible for arranging all required transportation of mental patients. The type vehicle used shall be in the discretion of the governing authority, but whenever possible, marked vehicles normally used to transport criminals or those accused of crimes should not be used for the transport of mental patients. The court shall, upon the request of the county board of health, order the sheriff to transport the patient in such manner as the patient's condition demands. At any time the county board of health is satisfied that the patient can be transported safely by family members or friends, such private transportation shall be encouraged and authorized (OCGA 37-3-101).

6. Upon request of the county board of health, the probate court, or juvenile court if the individual is under 17 years of age; OCGA 37-3-1 (4) must order the sheriff to transport the mental patient to a state owned or operated facility in such manner as the patient's condition demands. No female patient shall be transported at any time without another female in attendance that is not a patient, unless such female patient is accompanied by her husband, father, adult brother, or adult son OCGA 37-3-101.
7. Prior to taking custody of a mentally impaired individual, the transporting officer must make certain that they are fully informed in detail as to the following:
 - a. The type of mental disorder and exact type of abnormal behavior displayed by the individual.
 - b. Detailed knowledge of any words, statements, or actions that might trigger any abnormal behavior.
 - c. The disposition toward violence that may suddenly be displayed toward the officer or toward the individual himself.
 - d. The name, relationship and location of any person perceived as a threat by the individual; and, why that other person is perceived as a threat.
 - e. The name and location of previously visited mental health care facility.
 - f. The type, location and last time known to have taken any medications (take a sample of the prescription bottle if available).
 - g. The relative ability of the individual to communicate coherently and follow instructions.
 - h. Any real or imagined physical injuries.
 - i. The circumstances why the individual came into police custody.
 - j. Anything that might have in the past soothed the individual.
 - k. The name of any police officer that may have had contact with the individual in the past and any information that may have been gained from that encounter.
8. Information of the type outlined can govern the transporting officer in the treatment of mentally impaired individuals and reduce the chances of violence.
9. Proper documentation must be present and examined in detail for compliance with existing law prior to any transport. In the absence of proper documentation, the transporting officer must make absolutely certain that the situation complies with the requirements of the Georgia Mental Health Act before taking the individual into custody.
10. Restraining Mentally Impaired Individuals
 - a. The transporting officer must take care and the time to make certain that the method of restraint chosen is appropriate to any potential conditions that may be presented by the individual.
 - b. Many forms of mental impairment can cause behavior that varies widely and instantaneously.
 - c. The transporting officer must know the extent to which the abnormal behavior may become violent, produce loss of muscle control, and cause a desire for the individual to injure himself or cause convulsive behavior.
 - d. The officer must then provide appropriate restraint to minimize the chance for injury to the individual, Department employees and the public.
11. Transporting Mentally Impaired Individuals

When deciding what type of restraint is appropriate, the officer should consider what type of transport vehicle would be most appropriate. In most cases, the transport vehicle will be a marked patrol car, a police prisoner transport van or an ambulance.

a. Marked Patrol Cars

If a marked patrol car is the vehicle of choice, the person in custody should be handcuffed in accordance to Holly Springs Police Department's SOP Chapter 8.4 (Taking Suspects into Custody). ~~restrained with issued handcuffs behind the back in such a manner that the individual is able to sit up in the rear of the car.~~

Should leg restraints be required, only leg shackles, "Flex-cuff" or other approved restraints will not be used.

NOTE: Removing any "Flex-cuff" type products presents a hazard of cutting the wearer; therefore, "Flex-cuff" restraints will be removed only with approved cutting tools such as bolt cutters or heavy metal cutters. Due to the potential of losing control of the cutting device and injuring the wearer, a knife will not be used to remove "Flex-cuff" type products.

No individual will be restrained in such a manner so as to choke or restrict breathing at any time.

Except in extreme circumstances, no individual will be restrained in such a manner so that his/her legs and hands will be pulled up behind their back or in such a manner that it will be necessary for the individual to be transported in the prone position in a patrol car. Supervisory approval will be necessary before such a transport will be allowed.

Should further restraint be necessary in a patrol car, an additional police officer will be placed in the rear seat with the restrained individual. The additional officer should unload his weapon safe and give it to the transporting officer before getting in the rear with the individual.

b. Police Prisoner Transport Vans

When transporting a mentally impaired individual in a police van or wagon, the individual will normally be restrained in the same manner as a patrol car.

Should it become necessary to transport an individual in a prone position, that individual should be placed in a comfortable position on the floor of the prisoner holding area with an attendant to prevent injury.

No officer will ride in the rear of a prisoner transport van with a loaded weapon

c. Transport In Ambulances

If a mentally impaired individual requires medical attention, is catatonic or needs to be totally immobilized for any reason, the individual should be restrained to a stretcher and transported in an ambulance. This will include those who are restrained in a strait jacket.

The individual should be restrained in such a manner that breathing is not impaired and only to the minimum extent that will prevent the danger of injury to them or others.

When a mentally impaired individual is transported in this manner, a police officer should ride in the ambulance with the individual and a police officer should follow the ambulance in a police vehicle.

12. All transportation of mentally impaired individuals will be made in compliance with the communication notification rules for the transport of female and juvenile prisoners.
13. Upon arrival at a mental health facility, the transporting officer will not enter any secured area in possession of a firearm and should use standard procedures for delivering a prisoner to a holding facility.

ITEM REPORT

AGENDA ITEM NUMBER: VIII.O.



FROM: Greg Clyburn, Deputy Chief

MEETING DATE: May 19, 2025

AGENDA ITEM: Policy amendment to Section 14.4 Crime Analysis Function of the City of Holly Springs Police Department Operations Manual.

EXECUTIVE SUMMARY:

Policy amendment to Section 14.4 Crime Analysis Function of the City of Holly Springs Police Department Operations Manual.

FISCAL IMPACT:

ATTACHMENTS:

1. 14.4 Crime Analysis Function - Edit

RECOMMENDATION:

The staff recommendation is approval of the policy amendment.

CONCURRENCES:

City Manager

HOLLY SPRINGS POLICE DEPARTMENT
OPERATIONS MANUAL

14.4 CRIME ANALYSIS FUNCTION

EFFECTIVE DATE: June 21, 1996
REVIEW DATE: April 10th, 2025
CHIEF OF POLICE: Tommy Keheley

REVISED DATE: April 10th, 2025

I. PURPOSE

The purpose of this policy is to establish and describe the guidelines for the crime analysis function.

II. POLICY

Crime analysis of regularly collected information of reported crimes and criminals is a very useful tool in the prevention and suppression of crime and the apprehension of criminal offenders.

All personnel of the Holly Springs Police Department will assist in this function by completing accurate and detailed incident reports, and other administrative reports (i.e. miscellaneous reports). These reports will include data identifying the frequency of crime-by-crime type, geographic, temporal and chronological factors, victim and target descriptors, modus operandi information, suspect descriptors, physical evidence information and suspect vehicle descriptors.

III. REGULATIONS

A. CRIME ANALYSIS SUPERVISOR

The Crime Analyst Supervisor shall be designated by the Chief of Police. The Crime Analysis Supervisor is responsible for ~~ensuring that information is entered into the Crime Statistic System in order to~~ collecting, collating, and disseminating crime data for the purpose of supporting the Agency in management and operational activities. In addition, the Crime Analyst Supervisor may provide estimates of future crime trends based on analysis derived from crime data. This is generally accomplished by use and review (analysis) of the Monthly Crime Statistic Report.

The Crime Analysis Supervisor in conjunction with the CID ~~detectives~~ Supervisor and the UPD ~~Zone Commanders~~ Supervisor will analyze the monthly Crime Statistic Report (and similar reports from adjacent jurisdictions when provided or available). The analysis will attempt to identify and analyze methods of operation of criminal activity and provide crime pattern recognition, when this information is available to indicate a crime pattern or trend.

The Crime Analyst Supervisor is responsible for ensuring the dissemination of pertinent information to the Chief of Police, ~~and affected Zone Commanders~~ the CID Supervisor, and the UPD Supervisor when crime patterns or trends are identified by the crime analysis process. ~~At a minimum, the Chief of Police will be briefed at the scheduled Staff meeting.~~ If no trends have been identified, the Chief of Police will be advised of such by memorandum or other written documentation. The necessity of this briefing is to keep the

Chief of Police informed of trends through efforts generated by the Department, rather than through outside sources.

B. MONTHLY CRIME STATISTICS REPORT

Monthly Crime Statistical Reports are generated every month from the information gathered by the Crime Analysis Supervisor. These reports shall reflect the following: UPD monthly call for service statistics, summary of deployed crime prevention activities, crimes by type, crimes by zone, and crimes by day and time.

The monthly crime statistics report or other information generated by the crime analysis function will be disseminated to the public, news media or other interested individuals by the Chief of Police or other persons authorized by the Chief of Police to make such release. No crime analysis information will be disseminated without prior approval.

The monthly crime statistics report will also be made available to other law enforcement agencies to assist them in their crime prevention or planning activities.

The information contained within the monthly crime statistics report should be used by the ~~Zone Commanders~~ CID Supervisor and UPD Supervisor to develop a strategy for responding to the identified trends. ~~Zone commanders shall also disseminate this information to the community in TRACE meetings.~~

C. CRIME MAPS

Additionally, crime maps ~~are~~ may be utilized for additional documentation of temporal and geographical distribution of the following crimes:

- a. Robberies;
- b. Commercial Burglaries;
- c. Residential Burglaries;
- d. Automobile Thefts; and
- e. Entering Automobiles.

~~The crime maps are located on the secured server and can be accessed by all agency personnel.~~

D. STORAGE OF DATA

Access to intelligence files and records will be limited to members of the department and other agencies as authorized by Command Staff. All intelligence files shall be in a secure area with access restricted to authorized ~~sworn~~ employees.

E. PURGING OF DATA

The length of retention and purging of files will be in accordance with 28 C.F.R. Part 23, and any other state and federal laws. All purged information will be destroyed by shredding, burning, or deletion from the computer. No copies shall be kept by any personnel.

F. FEEDBACK

Feedback is necessary to evaluate the effectiveness of the crime analysis process. When analysis is provided on crime trends or patterns, feedback from the Chief of Police, ~~Division and Zone Commanders~~ CID Supervisor, and UPD Supervisor will be provided to the Crime Analysis Supervisor and carefully reviewed. This review will determine whether crime analysis as it is performed, is an effective tool for combating and suppressing crime or planning for manpower and resource allocation.

ITEM REPORT

AGENDA ITEM NUMBER: VIII.P.



FROM: Greg Clyburn, Deputy Chief

MEETING DATE: May 19, 2025

AGENDA ITEM: Policy amendment to Section 12.9 Citizen Ridealong Policy of the City of Holly Springs Police Department Operations Manual.

EXECUTIVE SUMMARY:

Policy Amendment to Section 12.9 Citizen Ridealong Policy of the City of Holly Springs Police Department Operations Manual.

FISCAL IMPACT:

ATTACHMENTS:

1. 12.9 Citizen Ridealong Policy - Edit

RECOMMENDATION:

The staff recommendation is approval of the policy amendment.

CONCURRENCES:

City Manager

HOLLY SPRINGS POLICE DEPARTMENT
OPERATIONS MANUAL

12.9 CITIZEN RIDEALONG POLICY

EFFECTIVE DATE: June 7, 2017
REVIEW DATE: April 10th, 2025
CHIEF OF POLICE: Tommy Keheley

REVISED DATE: April 10th, 2025

I. PURPOSE

The purpose of this policy is to set forth guidelines for citizens to ride with sworn personnel in police vehicles.

II. POLICY

The Holly Springs Police Department encourages open and candid police operations and strives to establish a climate that allows officers to perform their duties with the acceptance, understanding, and approval of the public. ~~Citizens are allowed to ride with officers to promote trust and understanding.~~

III. CITIZENS AUTHORIZED TO PARTICIPATE

- A. Individuals that are actively enrolled in the Holly Springs Police Department Citizen Police Academy.
- B. Citizens actively enrolled in college to complete an internship
- C. At the request of the Chief of Police, or his designee.
- D. Applicants currently participating in the hiring process
- E. Any Public Safety Employee at the discretion of the Chief of Police

IV. REGULATIONS

- A. Participants shall wear professional casual clothing. Shorts, sleeveless shirts, and t-shirts will not be acceptable attire.
- B. Participants shall be under the direct control of the police officer.
- C. Officers will not allow participants to enter private homes or other areas where a citizen has a reasonable expectation of privacy without the explicit consent of the citizen. Participants will also not be allowed to photograph and/or videotape within these same areas.
- D. Participants shall conduct themselves in a civil and courteous manner at all times.
- E. Participants shall not interfere with police officers while in the performance of their duties.
- F. Participants shall not perform police duties. In an emergency, they may take appropriate action to protect themselves and/or officers.
- G. Officers shall not engage in pursuits while participants are passengers in their vehicles.

- H. Division Commanders shall have the option to deny an individual's request to participate in the Ride Along Program.
- I. Officers may request, through their immediate supervisor, that the Ride Along privileges of the participant be terminated for just cause.
- J. Participants shall not carry weapons while they are participating in the Ride Along Program.

V. PROCEDURE

- A. Citizens desiring to participate in the Ride Along Program must complete a hold harmless agreement to the division where they desire to participate.

ITEM REPORT

AGENDA ITEM NUMBER: VIII.Q.



FROM: Ron Carter, IT and Facilities Manager

MEETING DATE: May 19, 2025

AGENDA ITEM: Proposal dated March 10, 2025, from Advanced Systems, Inc. for performing miscellaneous repair work at the J.C. Mullins field located at 150 Childers Academic Circle, Holly Springs, GA 30115, in an amount not to exceed \$28,700.00.

EXECUTIVE SUMMARY:

The proposal from Advanced Systems, Inc. in the amount of \$28,700.00 is for repairs to the J.C Mullins Field dugouts and concession stand. The repairs will include new roofs and siding on the structures. The current state of the structures is in complete disrepair from use and age.

Three proposals were obtained, and Advanced Systems was the lowest cost.

Advanced Systems, Inc.	\$28,700.00
SE Restoration	\$44,016.70
Parker Young	\$37,426.28

FISCAL IMPACT:

\$28,700.00 from Parks and Recreation Fund

ATTACHMENTS:

1. Proposal - Advanced Systems - (Dugout and Concession Repairs)
2. Proposal - SE Restoration - (Dugout and Concession Repairs)
3. Proposal - Parker Young - (Dugout and Concession Repairs)

RECOMMENDATION:

The staff recommendation is approval of the proposal from Advanced Systems, Inc.

CONCURRENCES:

Finance and Administration



6627 Commerce Pkwy
Woodstock, GA 30189
770-591-4655 (O)
70-591-4677 (F)

March 10th, 2025

Attn: Ron Carter

Proposal for: Holly Springs Municipality (3237 Holly Springs Pkwy, Holly Springs, GA 30115)

RE: Proposal for baseball field dugout & concession stand repairs.

The following proposal is based on the site visit made by Advanced Systems. We propose to furnish all labor and materials.

Labor & Material @ Home Dugout: \$8,402.80

- 1.) To include demo down to framing at the home dugout. (closest to concession)
- 2.) To include installing 36lf of cmu blocking on top of the existing wall. We will be adding 2 rows of blocks to help alleviate wood rot.
- 3.) If framing is good, Hardie finish interior and exterior walls.
- 4.) Seams to be covered with Hardie 1"x4".
- 5.) New Hardie to be painted, ownership to approve color.

Labor & Material @ Visitor Dugout: \$5,935.20

- 1.) To include demo down to framing at the visitor dugout. (furthest from concession)
- 2.) To include removing all osb from the exterior side of the wall. The interior needs to be replaced as needed.
- 3.) If framing is good, Hardie finish interior and exterior walls. If the framing is bad we will submit a change order to cover additional costs.
- 4.) Seams to be covered with Hardie 1"x4".
- 5.) New Hardie to be painted, ownership to approve color.

Labor & Material @ Concession: \$14,362

- 6.) To include filling in 3 rectangular openings at the concession stand with cmu block.
- 7.) To include replacing all the damaged osb with new.
- 8.) To include installing Hardie 4x8 sheets over the osb.
- 9.) We will be cutting back the roof tails to 12" overhang.
- 10.) All fascia to be removed and replaced with new hardie 1x6 fascia boards.
- 11.) Lower roof joist to be repaired and welded as needed.
- 12.) Roofing osb to be replaced and felted with new.
- 13.) Both roofs to be replaced with a new 3-tab shingle.
- 14.) To include installation of 2 new wall pack lights.
- 15.) To include dumpster to be on site for duration of project.

Bid Total: \$28,700

Southeast Restoration Group

120 Mountain Brook Drive
Canton, GA 30115
o 770.345.3500
www.southeastrestoration.com
TAX ID #11-3737678

Insured: JC MULLINS Field
Property: 2450 holly Springs Pkwy
Canton, GA 30115

Claim Rep.: Ian Perrett
Position: Estimator
Business: 120 Mountain Brook DR
Canton, GA 30115

Business: (404) 710-9865
E-mail: Iperrett@Southeastrestoration.com

Estimator: Ian Perrett
Position: Estimator
Business: 120 Mountain Brook DR
Canton, GA 30115

Business: (404) 710-9865
E-mail: Iperrett@Southeastrestoration.com

Contractor:
Company: Southeast Restoration
Business: 120 Mountain Brook Drive
Canton, GA 30115

Business: (770) 345-3500

Claim Number: N/A

Policy Number:

Type of Loss:

Date of Loss:	Date Received:
Date Inspected:	Date Entered: 1/31/2025 7:45 AM

Price List: GAAT8X_JAN25
Restoration/Service/Remodel
Estimate: 2025-01-31-0745



Southeast Restoration Group

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Canton, GA 30115
o 770.345.3500
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TAX ID #11-3737678

2025-01-31-0745

2025-01-31-0745

QUANTITY	UNIT	TAX	O&P	RCV	AGE/LIFE	COND.	DEP %	DEPREC.	ACV
1. Dumpster load - Approx. 12 yards, 1-3 tons of debris									
1.00 EA	490.00	0.00	98.00	588.00	0/NA	Avg.	NA	(0.00)	588.00
Total: 2025-01-31-0745		0.00	98.00	588.00				0.00	588.00

DUGOUT

QUANTITY	UNIT	TAX	O&P	RCV	AGE/LIFE	COND.	DEP %	DEPREC.	ACV
>>DUGOUTS									
2. Masonry (Bid Item)									
1.00 EA	9,725.00	0.00	1,945.00	11,670.00	0/NA	Avg.	0%	(0.00)	11,670.00
3. R&R Sheathing - plywood - 1/2" CDX									
600.00 SF	3.47	0.00	416.40	2,498.40	0/150 yrs	Avg.	0%	(0.00)	2,498.40
Dugout roof sheathing									
4. 6" x 6" square wood post - treated (3 BF per LF)									
60.00 LF	12.18	0.00	146.16	876.96	0/150 yrs	Avg.	0%	(0.00)	876.96
5. Post anchor - 6"									
6.00 EA	38.83	0.00	46.60	279.58	0/150 yrs	Avg.	0%	(0.00)	279.58
6. 2" x 8" lumber (1.33 BF per LF)									
78.00 LF	4.13	0.00	64.42	386.56	0/150 yrs	Avg.	0%	(0.00)	386.56
7. R&R Rafters - 2x6 stick frame roof - treated									
456.00 BF	5.50	0.00	501.60	3,009.60	0/150 yrs	Avg.	0%	(0.00)	3,009.60
8. 3 tab - 25 yr. - comp. shingle roofing - w/out felt									
6.00 SQ	257.86	0.00	309.44	1,856.60	0/25 yrs	Avg.	0%	(0.00)	1,856.60
9. 3 tab - 25 yr. - comp. shingle roofing - w/out felt									
6.00 SQ	257.86	0.00	309.44	1,856.60	0/25 yrs	Avg.	0%	(0.00)	1,856.60
10. Roofing felt - 15 lb.									
6.00 SQ	39.15	0.00	46.98	281.88	0/20 yrs	Avg.	0%	(0.00)	281.88
11. Drip edge									
148.00 LF	3.19	0.00	94.42	566.54	0/35 yrs	Avg.	0%	(0.00)	566.54
12. Exterior - paint two coats									
888.00 SF	1.72	0.00	305.48	1,832.84	0/15 yrs	Avg.	0%	(0.00)	1,832.84
Totals: DUGOUT		0.00	4,185.94	25,115.56				0.00	25,115.56

BLOCK BUILDING

QUANTITY	UNIT	TAX	O&P	RCV	AGE/LIFE	COND.	DEP %	DEPREC.	ACV
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2025-01-31-0745

1/31/2025

Page: 2



Southeast Restoration Group

120 Mountain Brook Drive
Canton, GA 30115
o 770.345.3500
www.southeastrestoration.com
TAX ID #11-3737678

CONTINUED - BLOCK BUILDING

QUANTITY	UNIT	TAX	O&P	RCV	AGE/LIFE	COND.	DEP %	DEPREC.	ACV
>>BLOCK									
13. Masonry (Bid Item)									
1.00 EA	2,350.00	0.00	470.00	2,820.00	0/NA	Avg.	0%	(0.00)	2,820.00
Removing material from areas that are being infilled with block and replacing with CM BLOCK									
14. Exterior - paint two coats									
2,880.00 SF	1.72	0.00	990.72	5,944.32	0/15 yrs	Avg.	0%	(0.00)	5,944.32
Note: Pressure washing and painting the exterior of block building.									
>>ROOF									
15. General Demolition - per hour									
10.00 HR	60.31	0.00	120.62	723.72	0/NA	Avg.	NA	(0.00)	723.72
Two guy for 5 hours removing existing roof and carrying to dumpster.									
16. Rafters - 2x6 stick frame roof - treated									
390.00 BF	4.24	0.00	330.72	1,984.32	0/150 yrs	Avg.	0%	(0.00)	1,984.32
17. Sheathing - plywood - 1/2" CDX									
420.00 SF	2.72	0.00	228.48	1,370.88	0/150 yrs	Avg.	0%	(0.00)	1,370.88
18. Drip edge									
102.00 LF	3.19	0.00	65.08	390.46	0/35 yrs	Avg.	0%	(0.00)	390.46
19. 2" x 4" lumber - treated (.667 BF per LF)									
720.00 LF	3.73	0.00	537.12	3,222.72	0/150 yrs	Avg.	0%	(0.00)	3,222.72
20. 3 tab - 25 yr. - comp. shingle roofing - w/out felt									
4.33 SQ	257.86	0.00	223.30	1,339.83	0/25 yrs	Avg.	0%	(0.00)	1,339.83
New roofing for entire building(including awning).									
21. Roofing felt - 15 lb.									
4.20 SQ	39.15	0.00	32.88	197.31	0/20 yrs	Avg.	0%	(0.00)	197.31
Totals: BLOCK BUILDING		0.00	2,998.92	17,993.56					0.00 17,993.56

Labor Minimums Applied

QUANTITY	UNIT	TAX	O&P	RCV	AGE/LIFE	COND.	DEP %	DEPREC.	ACV
22. Miscellaneous concrete labor minimum									
1.00 EA	266.32	0.00	53.26	319.58	0/NA	Avg.	0%	(0.00)	319.58
Totals: Labor Minimums Applied		0.00	53.26	319.58					0.00 319.58
Line Item Totals: 2025-01-31-		0.00	7,336.12	44,016.70					0.00 44,016.70



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0745

[%] - Indicates that depreciate by percent was used for this item

[M] - Indicates that the depreciation percentage was limited by the maximum allowable depreciation for this item



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Canton, GA 30115
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TAX ID #11-3737678

Summary for Dwelling

Line Item Total	36,680.58
Overhead	3,668.06
Profit	3,668.06
Replacement Cost Value	\$44,016.70
Net Claim	\$44,016.70

Ian Perrett
Estimator



Parker Young Construction, LLC.

Insured: CITY OF HOLLY SPRINGS - J.C. MULLINS
FIELD

Cellular: (770) 721-7502

Property:
Holly Springs , GA 30115

Estimator: Matt Letchas

Business: (770) 855-1930

Position: Estimator

E-mail: mletchas@parkeryoung.com

Business: 6815 Crescent Drive
Norcross, GA 30071

Claim Number:

Policy Number:

Type of Loss: Other

Date of Loss:

Date Received:

Date Inspected:

Date Entered: 4/1/2025 6:30 PM

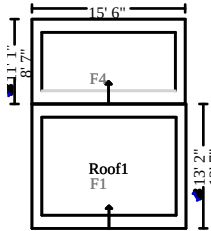
Price List: GAAT8X_MAR25

Restoration/Service/Remodel

Estimate: HOLLY_SPRINGS_JC_MUL

HOLLY_SPRINGS_JC_MUL

Roofs



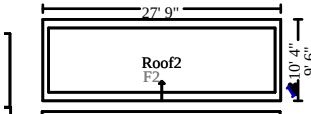
Roof1

377.43 Surface Area
110.73 Total Perimeter Length

3.77 Number of Squares

DESCRIPTION	QTY	REMOVE	REPLACE	TAX	O&P	TOTAL
R&R Sheathing - plywood - 1/2" CDX	377.43 SF	0.75	2.74	22.42	267.94	1,607.59
Remove Laminated - comp. shingle rfg. - w/ felt	3.77 SQ	76.69	0.00	0.00	57.82	346.94
Laminated - comp. shingle rfg. - w/ felt	4.00 SQ	0.00	313.81	31.83	257.40	1,544.47
2" x 6" x 14' #2 & better Fir / Larch (material only)	4.00 EA	0.00	10.75	2.58	9.12	54.70
R&R Fascia - metal - 6"	59.00 LF	0.45	7.08	9.27	90.72	544.26
R&R Drip edge	59.00 LF	0.44	3.19	4.32	43.70	262.19
Totals: Roof1				70.42	726.70	4,360.15

Roof2

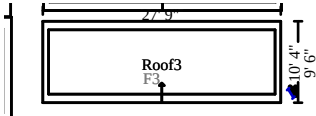


286.04 Surface Area
76.12 Total Perimeter Length

2.86 Number of Squares

DESCRIPTION	QTY	REMOVE	REPLACE	TAX	O&P	TOTAL
R&R Sheathing - plywood - 1/2" CDX	286.04 SF	0.75	2.74	16.99	203.06	1,218.33
Remove Laminated - comp. shingle rfg. - w/ felt	2.86 SQ	76.69	0.00	0.00	43.86	263.19
Laminated - comp. shingle rfg. - w/ felt	3.00 SQ	0.00	313.81	23.87	193.06	1,158.36
Totals: Roof2				40.86	439.98	2,639.88

Roof3

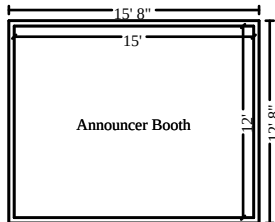


286.04 Surface Area
76.12 Total Perimeter Length

2.86 Number of Squares

DESCRIPTION	QTY	REMOVE	REPLACE	TAX	O&P	TOTAL
R&R Sheathing - plywood - 1/2" CDX	286.04 SF	0.75	2.74	16.99	203.06	1,218.33
Remove Laminated - comp. shingle rfg. - w/ felt	2.86 SQ	76.69	0.00	0.00	43.86	263.19
Laminated - comp. shingle rfg. - w/ felt	3.00 SQ	0.00	313.81	23.87	193.06	1,158.36
Totals: Roof3				40.86	439.98	2,639.88
Total: Roofs				152.14	1,606.66	9,639.91

J.C. Mullins



Announcer Booth

Height: 8'

432.00 SF Walls
612.00 SF Walls & Ceiling
20.00 SY Flooring
54.00 LF Ceil. Perimeter

180.00 SF Ceiling

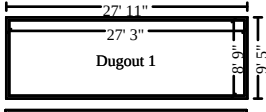
180.00 SF Floor

54.00 LF Floor Perimeter

DESCRIPTION	QTY	REMOVE	REPLACE	TAX	O&P	TOTAL
Block - 8" x 8" x 16" - in place	12.00 SF	0.00	10.46	2.76	25.66	153.94
Mason - Brick / Stone - per hour	8.00 HR	0.00	80.70	0.00	129.12	774.72
House wrap (air/moisture barrier)	110.00 SF	0.00	0.43	1.19	9.70	58.19
Fiber cement lap siding - 8"	121.00 SF	0.00	8.13	22.65	201.28	1,207.66
Exterior - paint two coats	756.00 SF	0.00	1.72	20.41	264.14	1,584.87
Clean with pressure/chemical spray	756.00 SF	0.00	0.48	0.45	72.68	436.01
R&R Exterior wall pack	2.00 EA	18.57	381.32	30.36	166.02	996.16
Electrician - per hour	16.00 HR	0.00	136.23	0.00	435.94	2,615.62
Labor to inspect electrical. If additional work is required, additional cost may be incurred.						
Totals: Announcer Booth				77.82	1,304.54	7,827.17

Dugout 1

Height: 8'

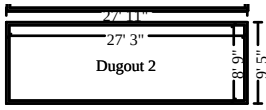


576.00 SF Walls	238.44 SF Ceiling
814.44 SF Walls & Ceiling	238.44 SF Floor
26.49 SY Flooring	72.00 LF Floor Perimeter
72.00 LF Ceil. Perimeter	

DESCRIPTION	QTY	REMOVE	REPLACE	TAX	O&P	TOTAL
Temporary Shoring						
Stud wall - 2" x 4" x 8' - 24" oc	56.00 LF	0.00	23.92	21.47	272.20	1,633.19
Block - 8" x 8" x 16" - in place	28.00 SF	0.00	10.46	6.45	59.88	359.21
Mason - Brick / Stone - per hour	8.00 HR	0.00	80.70	0.00	129.12	774.72
House wrap (air/moisture barrier)	440.00 SF	0.00	0.43	4.75	38.80	232.75
Fiber cement lap siding - 8"	440.00 SF	0.00	8.13	82.37	731.92	4,391.49
Seal (1 coat) & paint (1 coat) trim	24.00 LF	0.00	2.19	0.22	10.56	63.34
R&R Siding trim - 1" x 4" fiber cement trim board	24.00 LF	0.45	8.06	2.42	41.32	247.98
Exterior - paint two coats	440.00 SF	0.00	1.72	11.88	153.74	922.42
Totals: Dugout 1				129.56	1,437.54	8,625.10

Dugout 2

Height: 8'



576.00 SF Walls	238.44 SF Ceiling
814.44 SF Walls & Ceiling	238.44 SF Floor
26.49 SY Flooring	72.00 LF Floor Perimeter
72.00 LF Ceil. Perimeter	

DESCRIPTION	QTY	REMOVE	REPLACE	TAX	O&P	TOTAL
Temporary Shoring						
Stud wall - 2" x 4" x 8' - 24" oc	56.00 LF	0.00	23.92	21.47	272.20	1,633.19
Block - 8" x 8" x 16" - in place	28.00 SF	0.00	10.46	6.45	59.88	359.21
Mason - Brick / Stone - per hour	8.00 HR	0.00	80.70	0.00	129.12	774.72
House wrap (air/moisture barrier)	440.00 SF	0.00	0.43	4.75	38.80	232.75
Fiber cement lap siding - 8"	440.00 SF	0.00	8.13	82.37	731.92	4,391.49
Seal (1 coat) & paint (1 coat) trim	24.00 LF	0.00	2.19	0.22	10.56	63.34
R&R Siding trim - 1" x 4" fiber cement trim board	24.00 LF	0.45	8.06	2.42	41.32	247.98

CONTINUED - Dugout 2

DESCRIPTION	QTY	REMOVE	REPLACE	TAX	O&P	TOTAL
Exterior - paint two coats	440.00 SF	0.00	1.72	11.88	153.74	922.42
Totals: Dugout 2				129.56	1,437.54	8,625.10
Total: J.C. Mullins				336.94	4,179.62	25,077.37

General

DESCRIPTION	QTY	REMOVE	REPLACE	TAX	O&P	TOTAL
Dumpster load - Approx. 30 yards, 5-7 tons of debris	1.00 EA	850.00	0.00	0.00	170.00	1,020.00
Commercial Supervision / Project Management - per hour	20.00 HR	0.00	84.45	0.00	0.00	1,689.00
Totals: General				0.00	170.00	2,709.00
Line Item Totals: HOLLY_SPRINGS_JC_MUL				489.08	5,956.28	37,426.28

Grand Total Areas:

1,584.00 SF Walls	656.88 SF Ceiling	2,240.88 SF Walls and Ceiling
656.88 SF Floor	72.99 SY Flooring	198.00 LF Floor Perimeter
0.00 SF Long Wall	0.00 SF Short Wall	198.00 LF Ceil. Perimeter
656.88 Floor Area	724.21 Total Area	1,584.00 Interior Wall Area
2,495.69 Exterior Wall Area	206.00 Exterior Perimeter of Walls	
949.52 Surface Area	9.50 Number of Squares	262.96 Total Perimeter Length
0.00 Total Ridge Length	0.00 Total Hip Length	

Summary

Line Item Total	30,980.92
Material Sales Tax	489.08
Subtotal	31,470.00
Overhead	2,978.14
Profit	2,978.14
Replacement Cost Value	\$37,426.28
Net Claim	\$37,426.28

Matt Letchas

Matt Letchas
Estimator

Recap by Room

Estimate: HOLLY_SPRINGS_JC_MUL

Area: Roofs

Roof1	3,563.03	11.50%
Roof2	2,159.04	6.97%
Roof3	2,159.04	6.97%

Area Subtotal: Roofs

7,881.11 25.44%

Area: J.C. Mullins

Announcer Booth	6,444.81	20.80%
Dugout 1	7,058.00	22.78%
Dugout 2	7,058.00	22.78%

Area Subtotal: J.C. Mullins

20,560.81 66.37%

General

2,539.00 8.20%

Subtotal of Areas

30,980.92 100.00%

Total

30,980.92 100.00%

Recap by Category

O&P Items	Total	%
CLEANING	362.88	0.97%
GENERAL DEMOLITION	2,401.16	6.42%
ELECTRICAL	2,179.68	5.82%
FRAMING & ROUGH CARPENTRY	2,722.04	7.27%
LIGHT FIXTURES	762.64	2.04%
MASONRY	2,648.08	7.08%
PAINTING	2,919.04	7.80%
ROOFING	5,927.97	15.84%
SIDING	8,950.71	23.92%
SOFFIT, FASCIA, & GUTTER	417.72	1.12%
O&P Items Subtotal	29,291.92	78.27%
Non-O&P Items	Total	%
LABOR ONLY	1,689.00	4.51%
Non-O&P Items Subtotal	1,689.00	4.51%
O&P Items Subtotal	29,291.92	78.27%
Material Sales Tax	489.08	1.31%
Overhead	2,978.14	7.96%
Profit	2,978.14	7.96%
Total	37,426.28	100.00%

