

Where Georgia comes together.

AGENDA WORK SESSION OF THE PERRY CITY COUNCIL November 6, 2017 5:00 P.M.

- 1. <u>Call to Order</u>: Mayor James E. Faircloth, Jr.
- 2. Roll:
- 3. <u>Items of Review/Discussion</u>: Mayor James E. Faircloth, Jr.
 - 3a. <u>Presentations</u>
 - 1. Presentation of Perry Housing Assessment Mr. G. Boike.
 - 2. Presentation of the cost estimates relative to Sam Nunn Boulevard and General Courtney Hodges Boulevard landscaping improvements Carter & Sloope, Inc.
 - 3b. Administration
 - 1. Consider a special alcoholic beverage license Mr. L. Gilmour.
 - 2. 704 Carroll Street Mr. L. Gilmour.
 - 3. Amend animal retention policy to reduce city time to seven (7) calendar days Mr. L. Gilmour.
 - 3c. <u>Economic Development Department</u>
 - 1. Review of Interstate Signage Mr. R. Smith
 - 3d. <u>Community Development</u>
 - 1. Proposal for engineering services relative to pump station improvements Mr. C. McMurrian.
- 4. <u>Council Member Items:</u>
- 5. Department Head Items:
- 6. Adjourn.



To: Mayor and Council

CC: Lee Gilmour, City Manager

> Perry Housing Team Members Annie Warren, City Clerk

Department Heads

From: Robert D. Smith, Team Leader

Date: October 23, 2017

Re: Perry Housing Assessment

In progress for nearly a year, the Middle Georgia Regional Commission has completed the City of Perry Housing Assessment that provides an in-depth analysis of housing here in Perry. In collecting data and photographs of the 5,232 residential parcels that make up the project area, the MGRC team has been able to provide the City, and the Perry Housing Team, with valuable information that can now be utilized in identifying housing issues and addressing said issues for the betterment of the entire community.

The data and subsequent analysis provide timely information on a range of topics from housing types, age of housing stock, structural conditions of residential properties, and code enforcement issues. Unfortunately, as you can see there are still 304 properties (6% of total residential properties) in the City of Perry that are either distressed or failing. Now that they have been identified, what can we as a local government or housing team do to help? In what neighborhoods do we need to focus our efforts and resources?

All of the data collected can be found in an online database complete with parcel information. property photos, collection notes, etc. This great resource will be able to be updated as needed by City staff via cell phone. You can check it out at the link below:

https://www.mgremaps.org/Perry/HousingAssessment/

MGRC staff and myself will be on hand at the November 6, 2017 Work Session to present the findings of this report and answer any questions you may have.



Preliminary Cost Estimate for:

Highway 41 (Courtney Hodges Blvd) Landscaping Improvements

FOR THE
City of Perry

October 3, 2017

		-					
Concept Island Costing (415 SY)							
#	QTY.	UNIT	ITEM	UNIT PRICE	ТОТ	TAL PRICE	
1	450	EA	Ornamental Grasses (1 Gallon Size @ 12" O.C.)	\$ 15	\$	6,750	
2	150	EA	Shrubs (3 Gallon Size @ 3' O.C.)	\$ 40	\$	6,000	
3	2,800	EA	Groundcover (Pint Size @ 6" O.C,)	\$ 7.00	\$	19,600	
4	400	SY	Weed Cloth Fabric	\$ 1.50	\$	600	
5	290	SY	Mulch	\$ 6.00	\$	1,740	
6	1	LS	Irrigation	\$ 10,000	\$	10,000	
7	60	LF	Directional Bore 2" HDPE Water Main	\$ 50	\$	3,000	
8	120	SY	Stone	\$ 150	\$	18,000	
	\$	65,000					
Cost Per Square Yard						160	
Total Square Yardage of Medians within Project Area						3,600	
Total Estimated Cost for Highway 341						575,000	
Total Estimated Cost per 1/4 mile						180,000	



Preliminary Cost Estimate for:

Highway 341 (Sam Nunn Blvd) Landscaping Improvements

FOR THE
City of Perry

October 3, 2017

Concept Island Costing (1890 SY)								
#	QTY.	UNIT	ITEM	UNIT PRICE	ТОТ	AL PRICE		
1	7	EA.	Large Trees (10-12' Height Limbed up to 6')	\$ 800	\$	5,600		
2	10	EA	Small Trees (8-10' Height Limbed up to 6')	\$ 300	\$	3,000		
3	200	EA	Ornamental Grasses (1 Gallon Size @ 12" O.C.)	\$ 15	\$	3,000		
4	300	EA	Shrubs (3 Gallon Size @ 3' O.C.)	\$ 40	\$	12,000		
5	1,600	EA	Groundcover (Pint Size @ 6" O.C,)	\$ 7.00	\$	11,200		
6	700	SY	Sod	\$ 7.00	\$	4,900		
7	1,220	SY	Weed Cloth Fabric	\$ 1.50	\$	1,830		
8	925	SY	Mulch	\$ 6.00	\$	5,550		
9	1	LS	Irrigation	\$ 15,000	\$	15,000		
10	60	LF	Directional Bore 2" HDPE Water Main	\$ 50	\$	3,000		
11	300	SY	Stone	\$ 150	\$	45,000		
12	1	LS	Grading	\$ 25,000	\$	25,000		
Total Estimated Landscaping Cost for Representative Island								
Cost Per Square Yard								
Total Square Yardage of Medians within Project Area								
Total Estimated Cost for Highway 341								
		ROCKER	Total Fatiments d Co	ot non d/A millo	\$	330,000		
Total Estimated Cost per 1/4 mile								







Where Georgia comes together.

OFFICE OF THE CITY MANAGER

MEMORANDUM

TO:

Mayor/Council

FROM:

Lee Gilmour, City Manager

DATE:

October 30, 2017

REFERENCE:

Special Alcoholic Beverage License

There is a trend in marketing for a service provider such as a hair salon or art gallery to provide at no cost wine or beer. This is a service not a way to make money.

The Administration recommends Council authorize a new alcoholic beverage permit category for these businesses. The suggested conditions are:

- 1. Property must be zoned to allow the issuance of an alcoholic beverage license.
- 2. There can be no sale of the alcoholic beverage for any amount nor a tradeoff for service.
- 3. Manager must be able to pass police review.
- 4. Alcoholic beverage cannot be taken from the business site.
- 5. Establishment must have a current City of Perry business license.
- 6. Facility cannot serve meals or include drink as service price.

cc: Chief S. Lynn Mr. M. Hulbert



Where Georgia comes together.

OFFICE OF THE CITY MANAGER **MEMORANDUM**

TO:

Mayor/Council

FROM:

Lee Gilmour, City Manager

DATE:

October 27, 2017

REFERENCE:

704 Carroll Street

When the Council requested bids for the stabilization project at 704 Carroll Street (Sinclair Station/Ms. Peggy's), the Administration attempted to obtain cost estimates independently. Most contractors did not respond. Those that did, estimated the cost to be between \$150,000 and \$200,000.

As much as the Administration supports historic structures, it is not practical to spend that much public money on the structure. The Administration recommends Council authorize the demolition of the structure and provide a historical plaque.



OFFICE OF THE CITY MANAGER MEMORANDUM

ТО:

Mayor/Council

FROM:

Lee Gilmour, City Manager

DATE:

November 2, 2017

REFERENCE:

Amending Animal Retention Policy

Based on recent operational discussions, the Perry Police Department requests the City's animal care time be reduced from the current ten (10) calendar days to seven (7) calendar days. The Administration has no objections. No other portions of the policy changes.

A RESOLUTION

ESTABLISHING THE CITY OF PERRY ANIMAL RETENTION POLICY

WHEREAS, the retention of animals that are the responsibility of the City needs to be clarified:

NOW, THEREFORE, THE COUNCIL OF THE CITY OF PERRY HEREBY RESOLVES that the City's policy for retention of animals is as follows:

- 1. Each animal coming to the City's care by City staff pick up or donation will be assessed by a veterinarian relative to its adoptability health. Animals with major medical issues will be euthanized.
- 2. Animals will be retained in the City's care for ten (10) calendar days.
- 3. Animals suitable for adoption at the end of ten (10) days can be donated to FOPAS or any other group interested in adopting. Any animal not accepted for adoption will be subject to euthanizing depending on available space.
- 4. The City will not handle any adoptions.
- 5. When in City care, each animal will be given basic medical and care support.
- 6. The City will act as a go-between for any spay neutering grants, programs, etc. if advantageous to the adoption process. The City shall not fund any adoption costs.
- 7. The City shall not transport any animals for adoption purposes.
- 8. Animals donated to any group person shall no longer be the responsibility of the City.
- 9. No animals shall be transported or given for transport for adoption during the ten (10) day City custody period.

SO RESOLVED, this 3rd day of October 2017.

CITY OF PERRY

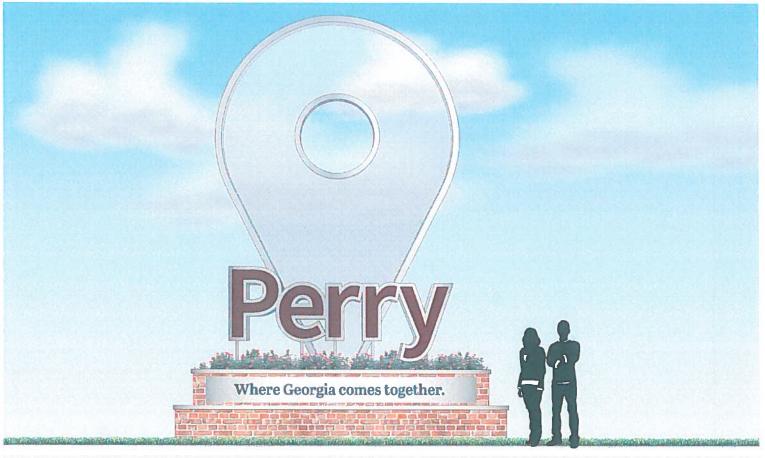
131

MESTE FARCLOSI IN

Attest:

City Seal

ANNIE WARREN CITY CLERK



EIGA IN SEN FINE CHACTRON TO STREET V 4 17-429-4771 Carnegre, Pa 15 KH F 4 IC 200-2278

Say of Peny

PROBLET
City Wayferlang TROUG # PLAKING HILL
Exterior Significantly

FRANKEY Dated Grudnecky SSMID-108 BALL OLIONER ATTOTAL PROECT MANAGER Anthony Conceins Design Development 04.21.0017

SHEE 01



MADESIGN THE CONTROL OF T

CWNER: City of Pricry

PROJETS Cry Wayfird g

PROJECT # CHAMING THEE
TO 201 Extensis Sign Family

PROJET MANAGER. And wany Common Date 2 Development United States

SHEET 01.1



9 C KMA DESIGN THERMAGROUSEDM 104 Breathay Edwart V 412-429-407: Cautagia, Pa 15108 F 432-200-3278

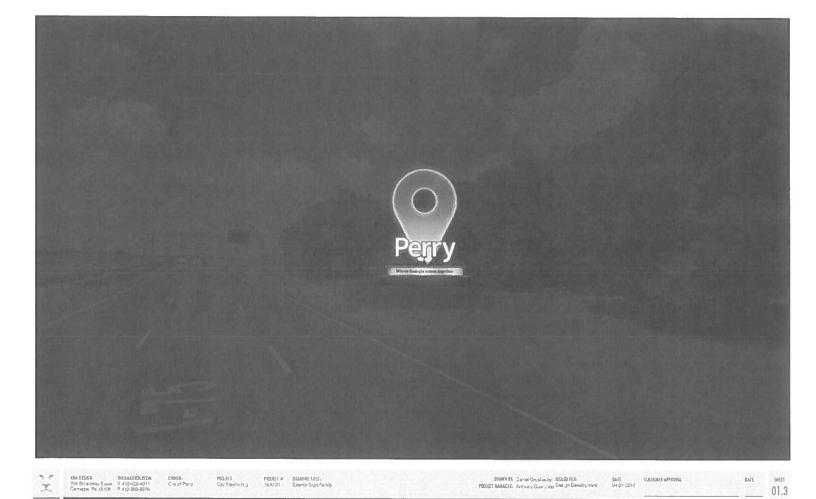
CWNER: Cay of Perry

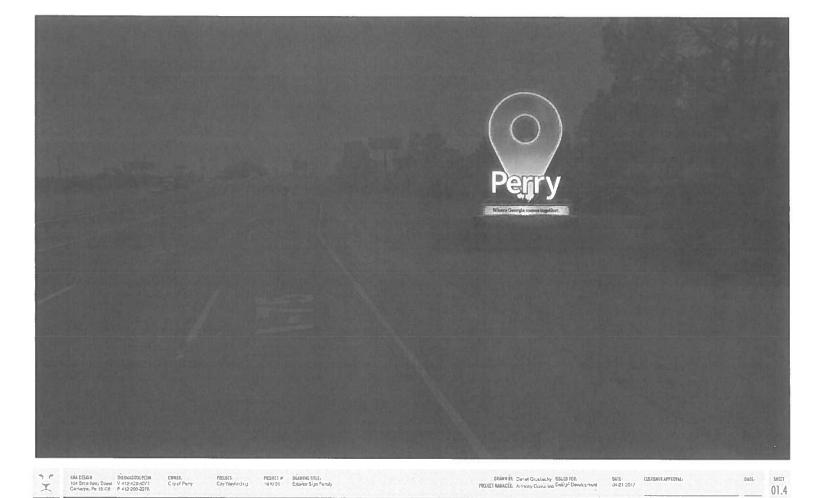
PROJECT PROJECT #* DEAMING THEE Cry Way Indian 1810 ST Extends Sign Family

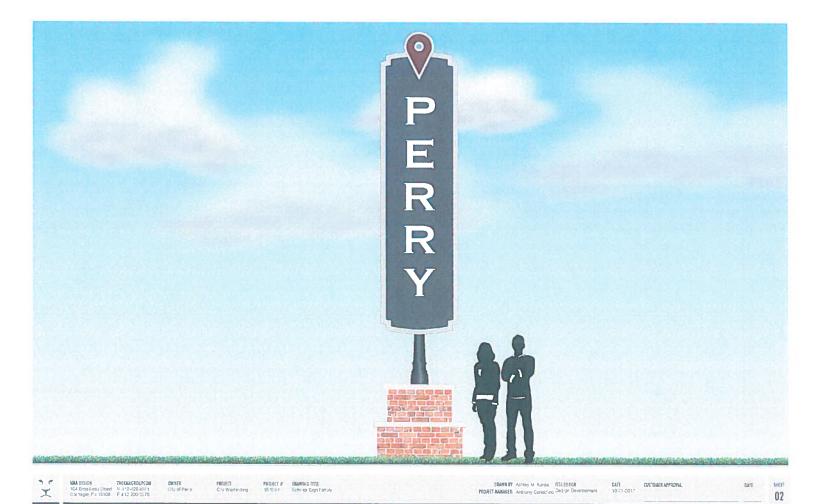
BRANN BY Clarket Originality ISSUED FOR: FROSET HAMAGER: Arthony Guing Emp Design Design Design

DATE: CUSTOMER APPROVAL: 04-21-2017

SHEET 01.2











CMA DESIGN PHECHAGROURIDM 1G4 Brokelizary Street V 412-429-4274 Gentagra, Pa 15108 F 412-420-4278

CWNER: Caylof Pacry

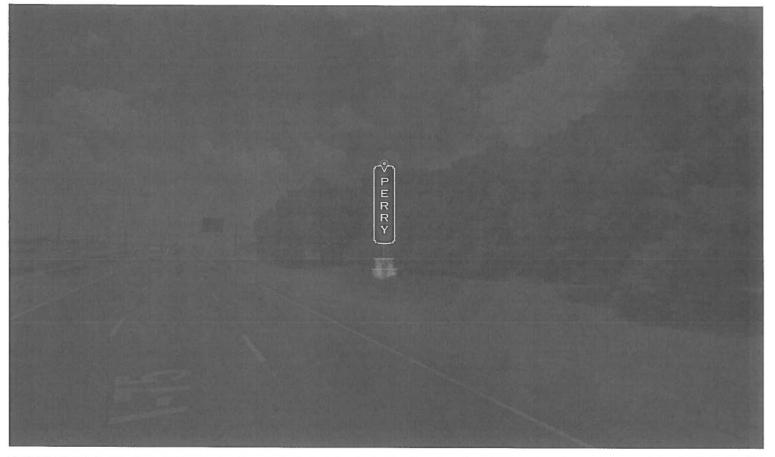
PED/HCF Cey Weyl colory

PROJECT of DRAWING THEE TO NO. 18 WORLD SURFERNING

DRAWN BY. Deniel Crushaciley BSUED FOR: PROJECT MANAGER: Arthony Colesions Diseion Devisionment

DATE: CLESTOMER APPROVAL:

SHEET 02.2



MA DESIGN THE DUAL STOCKEDS

104 Britan Publy Street V 4 124 224-4071

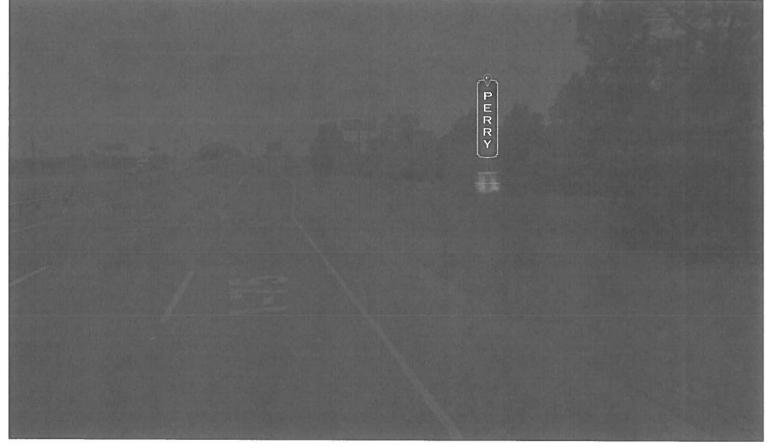
Camerya, Pa 15108 F 612 900 4276

CWIEN: PROJECT PROJECT BRANCH STILE: City of Perry Cay Weyl (ruling 18 10 01 Eulerich Sign Family

GRANN BS. Durind Grudaniky BSUED FOR: DATE CLISTOBER APPROVAL PROJECT MANAGES: PALMONY CURCUUM DINGER DINGER DINGER DAY OF THE DAY 21-2017

DATE

SHEET 02.3



MA BESIGN THE BUAGROUPEON

304 Browning Saviet V 412-423-4274

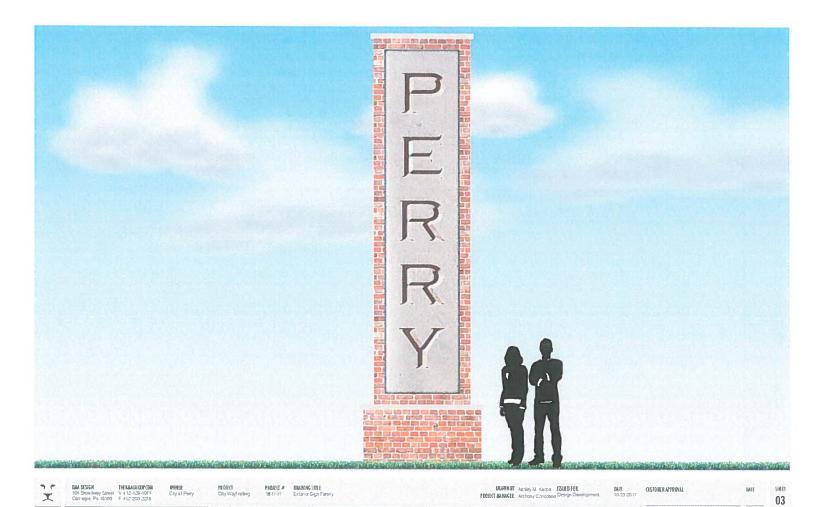
Centrela, Pe 15108 P 412-900-9276

CWNER: City of Perry

PROJECT PROJECT # DRAWING TITLE.
Gey Weightsching 18 for DI Edwind Sign Fernily

BRAINN TO Dar of Graducky ISSUED FOR BATE CLETCHER APPROVAL PROJECT MANAGES. Art only Currency Design Development 04-21-2017

DATE: SHEET 02.4







7 C KIMA DESIGN INFERMAÇ ROLPCOM 1944 Bribariony, Savert V 412-423-4371 Camerge, Pa 15108 F 412-200-2276

GWNER: City of Parry

PROJECT PROJECT # DEARING THEE GRY Weyfinding 1810/01 Extends Sign Family

PROJECT MANAGER: Anthony Command Compt Connect thanks Co. 24-25-2517

SHEET 03.2



MA DESIGN THE MASK DUPCOM 70% Broad May Steed V 415-423-4074 Cemingre, Pa 15108 - F 412-200/2776

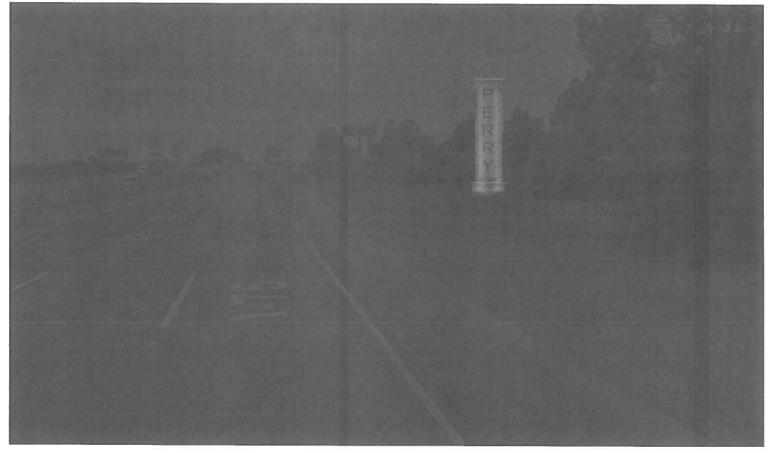
CWKEL: Cay of Perry

PROJECT PROJECT # DEAMING TITLE:
City Way India 1810 DT Exterior Sign Family

BRAWN BT: Curred Gradually 1851 ID FOR: BATE: CLISTOMER APPROVAL; PROJECT MANAGES: Anthony Continues Dealty's Connect ment UN 241-2017

DATE

SHEET 03.3



On DESIGN THE MASSOURCE 194 Strong Street V 412-423-401 Cornegies, Per 15106 P 412-200-2278

CWHER: City of Plumy

PROJECT PROJECT W DRAWING TITLE:
Cey Way Triby 18 10 31 Extends Syn Femby

BRANN BY: Curred Charlester, SSUED FOR:
BANKET MANAGES: Anthony Charlester, Devektormen U4/21/2017

CHECK TOWNS CONTROL OF THE CONTROL OF THE

знеет 03.4 DATE:



Where Georgia comes together.





THE BEST THE BASE OUP COM 104 Broadway Street V 412 429-4071 Curregie Pa 15106 F 412 200-2275

OWNER PROJECT PROJECT & CRAWNIG TITLE
City of Perry City Workfield 1610 01 Extenor Sign Family

DRAWN ST. Achley M. Karna. ISSUED FOR. DATE. CUSTOMER APPROVAL PROJECT MANAGER: Anthony Concolno Design Develops ent. 13-23-2017



| CAMA DESIGN | THE GRASS TO VECTOR | TO M. Broad Avery Stewart | V 412-413-457 | Games = Pe 15/108 | V 412-413-050-07/75

CWNEE: City of Perry

PROJET-Cey Way Ending

PROJECT # DRAWING Fill Estavor Sign Femily

DRAWN BY. Dim of G. Sahan, Kr. ISSEE P.K.R. DATE CLISTOMER APPROVAL FRO ICCT MANAGER: Anthony Current page 3th Development 04-21-2017

94.1



7 KMA CESIGN THE MASS TOUCH 124 CO-4071 County of Page 15100 412 420 2275

CWIER: City of Parry

PROJECT PROJECT # DRAWING THEE.
Cry Weyfinding 1610/01 Extensis Sign Fermily

BRAINN BY Detail Glustacky BSUEB FOR: PROJET MANAGES: Arthony Cuts area Design Development

BATE CLISTOMER APPROVAL: 04-21-2017

SHEET 04.2





MA DESIGN THE KNASTOUREON
100 Brid May Street V 412-429-4071
Contagn Pa 15168 F 412-200-7276

CWINER: PROJECT PROJECT #* DRAWING THIE;
City of Percy Cey Why finding 1899 DI Externor Sign Finding

DRAWN BE Denied Countries by ISSUER FOR DATE-CUSTOMER APPROVAL PROJECT MANAGES, Authory Companies Design Development, 24-21-2517

DATE

SHEET 04.3



7 (км. DESGN THE KMLGROUPCDM 104 Brita free) V 412-429-4271 Сатира, Ра 15100 F 412-200 4276

CHINER: PROJECT PROJEC

ORAFIN ER: Der eil Grushecky, ISSÚED FOR:

PROJECT BANKGER: Autumy Curraine Des yn Development (4-2):2017

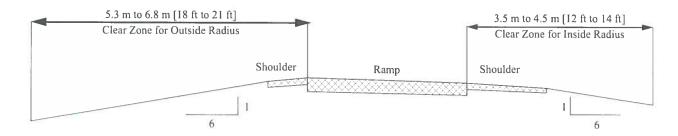
CUSTOMER APPROVAL

DATE: SHEET

04.4

Highlighted Text Changed in July 2015 Errata

EXAMPLE 3-K



Clear Zone for Simple Ramps Cross Section Curve 1

Curve 1

Design ADT: < 750

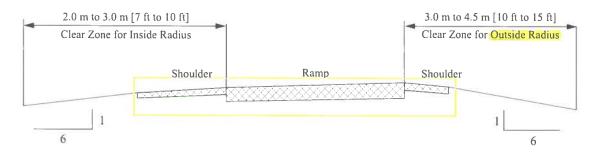
Design Speed: 90 km/h [55 mph]

Radius: 300 m [1000 ft]

Suggested clear-zone distance for 6:1 foreslopes along the inside of curve: 3.5 to 4.5 m [12 to 14 ft] (from Table 3-1)

Suggested clear-zone distance for 6:1 foreslopes along the outside of curve: $CZ_c = (L_c)(K_{cc}) = 3.5$ to 4.5 m [12 to 14 ft] \times 1.5 = 5.3 to

6.8 m [18 to 21 ft] (from Tables 3-1 and 3-2)



Clear Zone for Simple Ramps Cross Section Curve 2

Curve 2

Design ADT: < 750

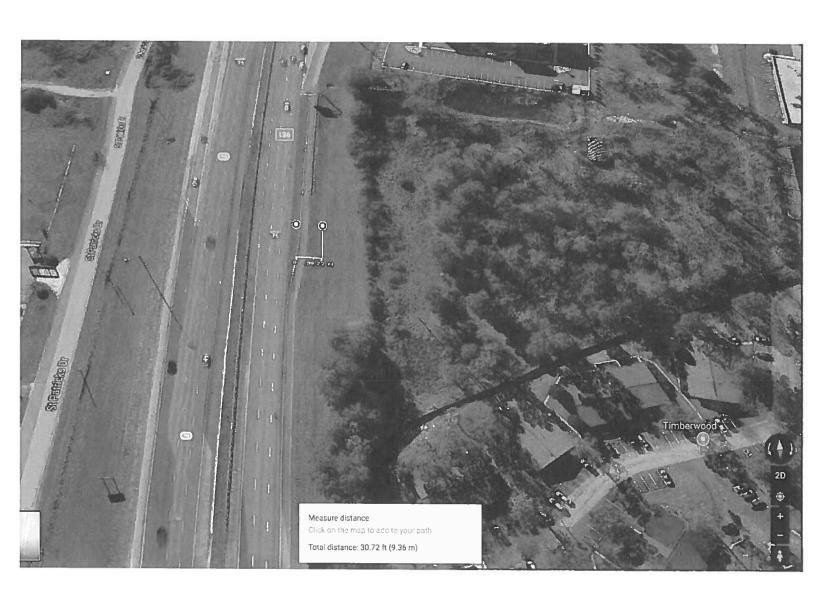
Design Speed: 50 km/h [30 mph]

Radius: 73 m [240 ft]

Suggested clear-zone distance for 6:1 foreslopes along the inside of curve: 2.0 to 3.0 m [7 to 10 ft] (from Table 3-1)

Suggested clear-zone distance for 6:1 foreslopes along the outside of curve: $CZ_c = (L_c)(K_c) = 2.0$ to 3.0 m [7 to 10 ft] \times 1.5 = 3.0 to

4.5 m [10 to 15 ft] (from Tables 3-1 and 3-2)







¥

AMADESE IN AMADESPEED 104 HEAVIEW STREET STR

CHARLE:

PROJECT. Gay Viny (name)

t PROVIDE SERVICE

PROVEET # DEASON THEE SECTION AND ADDRESS OF THE PERSON NAMED ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND

PENET BANASER, ANNAL OF COMMON DIRECT COMMISSION

D4Q12017

COSTONER APPROVA

(TL)

91.1









1222 Main Street Perry, GA 31069 (478) 235-0307 www.georgiawaterservices.com

October 30, 2017

Mr. Chad McMurrian Lead Engineering Technician City of Perry 1211 Washington Street Perry, GA 31069

Re: City of Perry Pump Station Improvements
Engineering Proposal for Services

Dear Mr. McMurrian,

Please accept this letter as Georgia Water & Environmental Services, LLC. (GWES) proposal for engineering services related to preparation of contract documents, bidding, and construction administration for the City of Perry Pump Station Improvements. We thank you for the opportunity to assist the City with this important project.

PURPOSE

The City has requested a proposal for engineering services from GWES to upgrade and improve four (4) wastewater pump stations: (1) Highway 41 N, (2) Valley Drive, (3) Wooden Eagle, and (4) Wind River. Upgrades and improvements are listed per each station as follows:

1. Hwy 41 N

- Replace Smith and Loveless suction lift pumps with submersible pumps
- Upgrade instrumentation, controls, and electrical components
- Retrofit existing wet well to house submersible pumps and appurtenances
- Improve mechanical piping as necessary
- Improve civil site as necessary
- Install emergency diesel generator with AT switch and gear
- Make modifications, if any, to SCADA

2. Valley Drive

- Improve civil site as necessary
- o Install emergency diesel generator with AT switch and gear
- Make modifications, if any, to SCADA
- 3. Wooden Eagle

- Install emergency diesel generator with AT switch and gear
- Install SCADA
- Upgrade instrumentation, controls, and electrical components associated with SCADA improvements

4. Wind River

- o Install emergency diesel generator with AT switch and gear
- Install SCADA
- Upgrade instrumentation, controls, and electrical components associated with SCADA improvements

SCOPE

TASK 1 - ENGINEERING SURVEY SERVICES

We propose to provide the following engineering survey services:

- Perform topographic survey at each pump station assuming site size of 0.25 acres.
- Set a vertical benchmark and horizontal control points.
- Identify above ground features such as structures, fencing, signage, edge of pavement, trees, shrubs, etc.
- Identify above ground utilities such as valves, hydrants, manholes with inverts, etc.
- Identify inverts of receiving manhole, wet well, level sensors, etc.

TASK 2 - ENGINEERING SERVICES

We propose to provide the following civil and electrical engineering services:

- Perform one (1) site visit to each pump station to evaluate electrical requirements for recommended improvements
- Review Constantine's Preliminary Engineering Report for pump station improvements
- Coordinate with Xylem Flygt on submersible pump selection.
- Develop preliminary civil and electrical design plans as necessary.
- Develop preliminary civil and electrical specifications.
- Develop a preliminary opinion of probable construction cost.
- Submit preliminary design package to City and ESG for review.
- Meet with City and ESG to discuss questions and comments.
- Prepare and submit preliminary design drawings and specifications to EPD for review and comment.
- Develop final design plans based on City, ESG, and EPD review comments.
- Develop final project technical specifications and bidding documents.
- Submit final plans, specifications, and an opinion of probable construction cost to City for review.

TASK 3 - BID SERVICES

We propose to perform the following bid services for the subject project:

- Prepare 100% bid documents including plans and specifications for the City's use and record.
- Conduct a mandatory pre-bid conference.
- Provide Request for Information (RFI) and clarification responses to bidders.

- Prepare addenda(s) for bidder review and use.
- Conduct bid opening.
- Perform bid evaluation and coordinate evaluations with the City.
- Provide a Recommendation of Award to the City.

TASK 4 - CONSTRUCTION ADMINISTRATION

We propose to perform the following construction administration services for the subject project:

- Conduct a pre-construction conference with the Successful Bidder (Contractor) and the City.
- Perform civil and electrical submittal reviews.
- Coordinate and respond to RFIs.
- Conduct eight (8) on-site construction review meetings.
- Perform monthly pay request review.
- Perform commissioning activities associated with pump and SCADA equipment start-up.
- Perform punch list inspection and review with Contractor and the City.
- Prepare record drawings for City review and record.
- Perform project closeout activities.

ASSUMPTIONS

- A kickoff meeting with Mr. McMurrian will be scheduled to discuss project schedule, expectations, lines of communication, etc.
- The City will supply available as-built or record drawings of each pump station for GWES use.
- SCADA improvements will be coordinated with the City's preferred integrator and
 will adhere to typical functions of existing telemetry received at Frank Satterfield
 WPCP. No improvements at the WPCP is anticipated and such is considered
 outside of scope.
- Land Disturbing Activity (LDA) permit application will not be required with land disturbance less than 1 acre and negligible increase in impervious area.
- All work shall be complete within the City's rights-of-way and/or utility easements.
 State, County, and City ROW permits are not required.
- No environmental permitting efforts are included such as GA EPD stream buffer variance and USACE 404 permit applications.
- No easements are required for pump station improvements. Work associated with easement drawings and agreements are considered outside of scope.
- Services included in Tasks 3 and 4 are independent of Tasks 1 and 2. The City
 may include Tasks 3 and 4 at a later date if necessary for their associated fees.
- It is assumed construction activities, excluding equipment submittal and delivery, will be complete within an eight (8) week period.

FEE

We propose to provide the above engineering services on a time and materials basis including expenses with a not to exceed limit as follows:

Services		Fee
Task 1 – Engineering Survey		\$4,975.00
Task 2 - Engineering		\$42,220.00
Task 3 – Bid		\$3,160.00
Task 4 – Construction Administration		\$30,178.00
	Total	\$81,533.00

GWES shall submit an invoice in the first week of the month for services rendered during the previous month. Invoices shall be accompanied by a description of services rendered and progress schedule for completion of the work. Payment is expected within net 30 days from receipt of invoice. GWES reserves the right to suspend or terminate work and to charge 1.5% per month for any invoice amount not paid within 30 days.

SCHEDULE

We are prepared to begin with these services immediately upon proposal approval. We anticipate Task 1 and 2 engineering services completion within four (4) months from issuance of Notice To Proceed.

We greatly appreciate the opportunity to provide this proposal. If the City approves of this proposal, we will provide our professional services agreement for the work. If you have any questions, please contact me.

With Highest Regards,

Georgia Water & Environmental Services, LLC.

Burke B. Murph III, PE, MBA

But I Must III

Managing Partner 478.235.0307

burke@aeoraiawaterservices.com