### July 5, 2022

Be it ever remembered on the 5th day of July, 2022, the day set by the Commissioners for the holding of their regular meeting at the Newton County Government Center. Comes now Glen "Butch" Cain, Kyle D. Conrad, and Tim Drenth as the duly elected and active Board of Commissioners. Also present were Auditor Tamra M. James, Commissioners' Assistant Ashley Large and Attorney Pat Ryan.

President Butch Cain called the meeting to order with Daisy Cicero reciting the pledge to the flag.

### **Payroll**

Tim Drenth made a motion, second by Kyle D. Conrad to approve the Payroll and Longevity for June 24, 2022. Motion was passed.

### **Claims**

Kyle D. Conrad made a motion, second by Tim Drenth to approve the claims for July 5, 2022. Motion was passed.

### **Credit Cards**

Kyle D. Conrad made a motion to approve departmental credit cards as presented, second by Tim Drenth. Motion passed unanimously.

## Wessler Engineering/Fairground Septic Project

Jon Borgers, came before Commissioners to update Phase 1 and Phase 2 of project status. They will be taking bids in an open public meeting. There will be a 5 foot cover and water main will be 4 foot. Drilling can't be done until it is known what's underground. They may need to drill under the road. There will be a mount system going in the crop so acreage will need to be adjusted. Phase 1 is done. KDM hauled 2 loads at \$300.00 each. A Fair Board member will keep checking on the waste and let KDM know if it's full. Kevin will need training to know how to properly winterize and maintain the pumps. Jon will check with Twin Lakes Sewer in Monticello to see if they can suggest how to winterize the E1 Pumps. Pat Ryan thanked Kevin Madison for the hard work and being available at the last minute.

### **Building and Plan Commission**

Daisy Cicero advised that, thanks to a lot of work by Tim Myers, the zoo on the north end paperwork was filed on the 26<sup>th</sup> of the month. The Geo-permitting the commissioners approved at the beginning of the year will start to be utilized. Daisy also advised she will be leaving our area permanently between July 22-25, 2022.

### **Economic Development**

Tim Myers advised that the Hazeldon Event on June 26, 2022 was agreed upon by those in attendance, as well as those who worked it, that it was one of the nicest most wonderful events they've held. There were a lot of county offices that came out to help. He will also be back in the Commercial Building at the fair and is hoping to fill it with local businesses during Fair Week.

### **E911**

Ray Chambers discussed the difference in acquiring a remount vs new. A remount will cost \$109,000.00 and a \$4,100.00 chassy charge. This could be started in February and be done in 120 days where the other wouldn't be built for 2 -3 years. It is a 2014 with 100,000 and a diesel.

Ray is still looking for employees and to be able to retain employees. There was a discussion on how to provide funding for comparable salaries as other counties. This topic will be revisited to try to find a solution.

### Recycling

Diane Gonczy updated on mid-year cost comparison and we are on track with last year. She then updated they have been spending some extra time at the different sites doing clean up, such as mowing, weeding, etc. She will be at the fair to do an Earth Night in the Commercial Building.

### **Purdue Extension**

Deb Arseneau advised they will be losing their part time secretary. Her last day will be July 29, 2022. Deb would like permission to advertise for that position. The Commissioners gave their permission, she will now be asking Council for their permission.

### **Highway**

Sharon Domonkos informed Commissioners she will be losing 2 employees. She has been interviewing to fill these positions.

Butch Cain asked Sharon if she'd received the hids back for US 24. She informed she has only received only 2 and is

Butch Cain then told Sharon that in the Drainage Board Meeting it was discussed that west of the Town of Morocco, where the old bridge was and the 4 culverts were put in, there has been no work done. Sharon informed no one has reached out to her and she is not sure who is in charge of that project. Butch informed Sharon that Beau Watkins was supposed to get in contact with her and the contractor. Sharon will reach out to Beau. Sharon is helping with the Fair.

### **Maintenance**

Jacob Shufflebarger informed that July 9-17 we are scheduled to get a new roof on the Courthouse building, weather depending.

Jacob then informed the Panic Button System quotes are complete. He will have all paperwork done at one time for Commissioners to sign.

### **ML Talent Strategies**

Commissioners signed the Consulting Service Agreement.

### **American Legion Roselawn**

Butch Cain read a letter from American Legion Post #238 Roselawn asking for a donation toward a generator so they could have the status of being a shelter for the community. Commissioners agreed to take it under advisement.

Adjournment- Tim Drenth moves to adjourn meeting, second by Kyle D. Conrad. All in favor.

Glen "Butch" Cain, President

Tamra M. James

Newton County Auditor



# Consulting Services Agreement between

### MJL Partners, LLC DBA ML Talent Strategies 12175 Visionary Way, Suite 1230

Fishers, Indiana 46038

and

### Newton County Board of Commissioners 4117 S 240W, Suite 100

Morocco, IN 47963

This agreement by and between MJL Partners, LLC, DBA ML Talent Strategies hereinafter referred to as "ML" located at 12175 Visionary Way, Suite 1230, Fishers, Indiana 46038 and Newton County Board of Commissioners 4117 S 240W, Suite 100, Morocco, IN 47963 hereinafter referred to as "Client" located at TBD sets forth the terms of ML's engagement to provide the services, hereinafter referred to as "Deliverables," as set out below, to the Client Company.

<u>Services</u>: ML shall provide Talent Strategy Consulting (hereinafter referred to as "Deliverables") for Client, as agreed upon by both parties. The agreed upon Deliverables in this service agreement is attached.

<u>Term</u>: This Agreement shall become effective and shall remain in effect for twenty-four (24) months from agreement execution date. After the initial twenty-four (24) months, this agreement will move to month with a sixty (60) day written cancellation notice.

<u>Fee</u>: ML shall invoice Client per payment schedule outlined in Deliverables and Fee Payment Schedule for (1) its Deliverables, which shall be calculated based on current charges and (2) for any reasonable travel and out-of-pocket expenses incurred while performing its services under this agreement, only if such services have been approved by Client. The Client shall pay the fee to ML on the 7<sup>th</sup> day of each month with the first payment due April 7<sup>th</sup>, 2022. All payments will be made to ML via ACH or Credit Card. If the Client wishes to pay via Credit Card, a 3.5% service fee will be added to each payment.

<u>Termination</u>: Either party may terminate the Agreement immediately with cause. "Cause" is defined as committing a material breach of the Agreement, engaging in willful or intentional misconduct, or engaging in unlawful or unethical conduct.

If Client terminates this agreement without cause, Client shall be required to pay the contract in full plus any outstanding fees for any Deliverables performed prior to the termination notice.

<u>Independent Contractor</u>: ML shall be deemed for all purposes to be an independent contractor and not an employee, partner or in joint venture with the Client Company by reason of this agreement or the relationship between the parties created hereby.

ML Talent Strategies 12175 Visionary Way, Suite 1230 Fishers, Indiana 46038



<u>Confidentiality</u>: All the information provided by the Client or obtained by ML, in the course of providing Deliverables under this Agreement, which is related to Client, its operations, organization, members structure, business, or otherwise, is confidential and proprietary to the Client and shall not be disclosed to any third party by ML either during or after the termination of the Agreement without prior written consent of Client.

<u>Non-Solicitation</u>: The Parties agree that during the Term of the Agreement and for a period of one (1) year immediately following the termination of the Agreement (regardless of how the relationship terminates) (the "Restricted Period"), they will not directly or indirectly:

- Encourage, solicit, induce, or attempt to encourage, solicit or induce any employee, contractor or other person having business dealings with the other Party to terminate, withdraw, curtail, or cease their employment or other relationship with the other Party.
- Offer employment or contract relationship with any employee or contractor associated with the other party.

We acknowledge that the restrictions in this section are fair and reasonable and are narrowly tailored to protect the Parties' legitimate and real business interests and that any violation of these non-solicit and non-competition provisions is likely to cause irreparable harm for which monetary compensation will not make the other Party whole and shall entitle the aggrieved party to injunctive relief.

<u>Notices</u>: All notices and other communications shall be in writing and shall be deemed to have been duly given if delivered via email with proof of deliver or shipped via reputable service providing proof of deliver, as follows:

To: Aszure Gray
Chief Revenue Officer
ML Talent Strategies
12175 Visionary Way, Suite 1230
Fishers, Indiana 46038
aszure.gray@mltalentstrategies.com

Client hereby appoints the following individual:

To: Glen A. Cain, President
Newton County Board of Commissioners
4117 S 240W, Suite 100
Morocco, IN 47963
bcain@newtoncounty.in.gov

<u>Ownership</u>: In accordance with Copyright Law, all rights, title and interest in all materials designed, developed, customize, or delivered to Client, under this agreement, hereinafter referred to as "the Work", will be the property of the Client.

ML Talent Strategies 12175 Visionary Way, Suite 1230 Fishers, Indiana 46038 2

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<u>Liability and Insurance</u>: If a party breaches this Agreement, such party's liability is limited to reasonably foreseeable claims, damages, liabilities, losses or expenses caused directly by the breach. Neither party shall be liable for any indirect or consequential loss or damage caused by any breach, delay, or negligence.

Force Majeure: Except as is otherwise expressly provided in this agreement, neither party shall be responsible for delays or failures in performance resulting from acts beyond the party's control. Such acts shall include but not be limited to acts of God, strikes, lock-outs, riots, acts of war, epidemics, governmental regulations superimposed after the fact, fire, earthquake, floods, and other disasters.

Governing Law: This agreement shall be deemed created in, governed by, and construed and enforced in accordance with, the laws of the State of Indiana without regard to its conflicts of law principles. Any lawsuit or other litigation relating to this Agreement filed by either party must be filed and tried in the federal or state courts of Indiana.

<u>Severability</u>: In the event any part of this agreement shall be declared invalid or unenforceable, the remaining parts shall continue to be valid and enforceable.

**Entire Agreement:** This agreement constitutes the entire agreement between the parties relating to this engagement and supersedes all prior agreements or understandings between the parties hereto.

IN WITNESS WHEROF, the parties have caused this Agreement to be executed by their duty authorized representatives as set out below.

Signature:

Signature:

Signature:

Signature:

Signature:

MSZURE GROWNEHEE Revenue Officer

Date:

O3/17/2022

Newton County Board of Commissioners

Signature:

Glen A. Cain, President

Date:

Date:

ML Talent Strategies 12175 Visionary Way, Suite 1230 Fishers, Indiana 46038

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### DELIVERABLES

<u>Deliverable #1:</u> ML Talent Strategies will provide a TalentTEAM made up of a dedicated Fractional VP of Talent, and HR support to deliver the following to the Client for twelve (12) months. Early engagement priorities are highlighted in bold.

- Provide on-site presence twice monthly.
- Design, implement and manage an efficient, effective and enjoyable onboarding experience for candidates
- Provide an outsourced HR department for all talent plans and compliance needs.
- Protect Newton County from risk by ensuring the organization is in compliance with all employment laws.
- Be available for all HR and people-related issues.
- Implement all solutions and recommendations approved by client.
- Design, implement and manage an efficient, effective and enjoyable onboarding experience for candidates
- Provide an outsourced HR department for all talent plans, compliance needs and recruitment
- Protect Newton County Board of Commissioners LLC from risk by ensuring the organization is in compliance with all employment laws
- Be available for all HR and people-related issues
- Implement all solutions and recommendations approved by client
- Any necessary travel and expenses billed at actual costs, approved by client in advance
- Provide structure and training for performance management.
- Improve talent attraction by assessing employer brand and making recommendations.
- · Implement and manage all talent development, engagement, and retention relationships.
- Develop and implement leadership ladder and development passages for climbing leadership ladder for internal career pathing.
- Develop and implement talent review process resulting in identification of top talent, pivotal role analysis and succession plans for all pivotal roles.
- Develop and implement culture and communication plan.
- Train all leaders in systems and SOP's to ensure adoption of talent systems.
- Oversee and lead all talent needs as identified by Senior Leadership.

<u>Deliverable #2:</u> – ML Talent Strategies will deliver a comprehensive and turn-key, two (2) – year talent strategy. The talent strategy will be the property of Client. The deliverable includes:

- Executive Summary
- State of Talent Forecast by Vertical/Location/Role
- Talent SWOT Analysis
- Employee Engagement Analysis
- 2-Year Talent Strategy
- Strategy Implementation Plan by Quarter
- Quick Wins
- Implementation Options

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All Observation/Research Data

ML Talent Strategies 12175 Visionary Way, Suite 1230 Fishers, Indiana 46038

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The deliverable will be accomplished in four phases. Actions we take to develop the plan include, but are not limited to:

### PHASE 1 - FOUNDATION (Weeks 1-2)

- Purpose/Mission/Values
- DNA Documents/Artifacts
- Organizational Structure
- Growth Plan/Strategy
- Financial Statements
- Analysis of Labor Market

### PHASE 2 - EXPERIENCE (Weeks 3-6)

- On-site presence
- Engagement Survey
- Employee Interviews
- Job Shadow
- Audit Meetings
- Communication Flow Understanding
- Meeting Rhythm Understanding
  - Office Environment

### PHASE 3 - DEEP DIVE (Weeks 7-8)

- Leadership Team Evaluation
- Talent Systems Analysis (Attraction/Development/Engagement)
- Employer Brand Analysis

### PHASE 4 - STRATEGY DEVELOPMENT (Weeks 9-13)

- Develop the strategy
  - Present the strategy to leadership

### Deliverable #3 = \$6,500.00 per month for 12 months

- Provide on-site presence twice monthly
- Implement and manage the talent strategy
- Provide an outsourced HR department for all talent plans and compliance needs
- Protect Newton County from risk by ensuring the organization is in compliance with all employment laws
- Be available for all HR and people-related issues
- Implement all solutions and recommendations approved by client
- Includes sourcing, training, and coaching a full-time HR person in second year
- Client can reduce support and fee in Year 2 when client is ready to adjust scope based on new, full-time HR hire

### **INVESTMENT & FEE PAYMENT SCHEDULE:**

Deliverable #1 = \$7,800.00 per month for 12 months

Deliverable #2 = \$22,500

ML Talent Strategies 12175 Visionary Way, Suite 1230 Fishers, Indiana 46038

- Payment #1 \$7,500 prior to launch meeting
- Payment #2 \$7,500 upon completion of Phase 2
- Payment #3 \$7,500 upon delivery of TalentDNA to client

### Deliverable #3 = \$6,500.00 per month for 12 months

- Includes sourcing, training, and coaching a full-time HR person in second year
- Client can reduce support and fee in Year 2 when client is ready to adjust scope based on new, full-time HR hire

<u>PROJECT INVESTMENT ADDENDUMS</u>: Both parties acknowledge additional costs to implement the Client talent strategy are expected and not included in the fee paid to ML. All additional costs will be approved by Client before costs are incurred. (Below are examples (not an exhaustive list) of costs that could be incurred that are not included in the ML fees)

- Significant scope changes to the engagement may change the cost of this proposal and deliverable deadlines.
- Travel costs
- Any recruitment other than HR Director noted in Deliverable #3
- Costs associated with ad placement recruitment
- Assessment fees Caliper, DiSC, etc. Hard assessment costs not included review of assessments is included.
- trueU Membership fees
- Sales Training
- Coaching based on specific needs, it may be necessary to engage with coaches in specific topic areas.

Codening based on specific fields, it may be fieldssa	Ty to engage with coderies in specime topic areas.
MJL Partners, LLC, DBA ML Talent Strategies	
Signature: ASZUre Gray	Date: 03/17/2022
Aigetrie: GPAY, VEKtief Revenue Officer	
Newton County Board of Commissioners	
Signature: A. C. Glen A. Cain, President	Date:
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ML Talent Strategies 12175 Visionary Way, Suite 1230 Fishers, Indiana 46038 6

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ML Talent Strategies 12175 Visionary Way, Suite 1230 Fishers, Indiana 46038

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Owner: Newton County Commissioners Contractor: KDM Services LLC CEngineer: Wessler Engineering, Inc. Engineer: Newton County Fairgrounds On-Site Sanitary, Phase I Contract is modified as follows upon execution of this Change Ordinescription: In lieu of placing crushed stone around the 3 septic tanks contractor has proposed placing a concrete pad over the 60' long, 10' wide, 6" thick). This would add protection and provide a better surface to work from, in addition tank flotation when the structures are emptied.  Attachments: None	for the Sand Mound System, the ne top of the structures (approximately from traffic due the nature of the area,
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# AGREEMENT BETWEEN THE NEWTON COUNTY BOARD OF COMMISSIONERS AND WESSLER ENGINEERING, INC. FOR

### **NEWTON COUNTY FAIRGROUNDS ON-SITE TREATMENT SYSTEM**

THIS AGREEMENT, entered into by and between the Newton County Board of Commissioners, 4117 S 240 W, Suite 100, Morocco, Indiana 47963, (hereinafter named OWNER) and Wessler Engineering, Inc. 6219 S. East Street, Indianapolis, IN 46227 (hereinafter named ENGINEER):

### WITNESSETH THAT:

WHEREAS, ENGINEER proposes to provide Professional Services to OWNER for the Newton County Fairgrounds On-Site Treatment System, herein described as the PROJECT; and

WHEREAS, the PROJECT shall consist of a new on-site wastewater collection, treatment, and disposal system at the Newton County Fairgrounds near Kentland, Indiana, and shall include the following:

- A new low pressure sewer collection system to serve five restroom facilities on the fairgrounds site;
- A new sand mound system for treatment and disposal of the sewage including septic tanks, dosing pump station, and three sand mounds; and
- A dump station for the existing campground.

WHEREAS, ENGINEER has expressed a willingness to provide the Professional Services and agrees to furnish these services as described in this AGREEMENT for the above-described PROJECT; and

NOW THEREFORE, in consideration of the mutual promises herein contained, the parties hereto mutually covenant and agree as follows:

# ARTICLE I SCOPE OF PROFESSIONAL SERVICES — BASIC SERVICES

ENGINEER shall provide the following Professional Services:

### A. DESIGN PHASE

- 1. Obtain and review the Indiana State Department of Health (ISDH) Technical Data Sheet (TDS) for the project. The TDS was based on soil borings taken at a site on the north edge of the fairgrounds property, and a design daily flow of 3,600 gallons per day. It requires a minimum septic tank capacity of 7,200 gallons and an elevated sand mound soil absorption field with a minimum of 4,800 square foot basal area.
- 2. Review information provided by the Owner and the Fair Board regarding existing utilities at the site.
- 3. Provide necessary field surveys for design purposes.
- 4. Prepare 75% Design Phase documents incorporating the final design criteria presented in the ISDH TDS and preliminary plan drawings. Prepare and attend a 75% Design Review Meeting, including a presentation and discussion of the 75% Design documents and an opinion of the construction cost. The format of the meeting will be to include sufficient presentation materials so that each item and be adequately reviewed, and decisions made by the Owner on how to proceed with the Final Design documents.
- 5. Based on the review of the 75% Design Phase documents, prepare Final Design Drawings, with technical specifications and bidding documents. Review the Final Design documents with the Owner, and upon approval by the Owner, submit to the ISDH along with a construction permit application.

ENGINEER's services under the Design Phase will be considered complete on the date when the Bid Documents have been delivered to OWNER and permits have been obtained.

### B. BID PHASE

After acceptance by OWNER of the Bid Documents, and upon authorization by OWNER to proceed with Bid Phase Services, ENGINEER shall:

- 1. Assist OWNER in advertising for and obtaining bids or proposals for the Work and, where applicable, maintain a record of prospective bidders to whom Bid Documents have been issued.
- Prepare for and conduct a pre-Bid conference and prepare minutes of the meeting for distribution.
- 3. Respond to Bidder questions and issue Addenda as appropriate to clarify, correct, or change the Bidding Documents.

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Page No. 2 of 6

- 4. Consult with OWNER as to the acceptability of subcontractors, suppliers, and other individuals and entities proposed by prospective contractors for those portions of the Work as to which such acceptability is required by the Bid Documents.
- 5. Attend the Bid opening, prepare Bid tabulation sheets, and assist OWNER in evaluating Bids or proposals and in assembling and awarding a contract for the Work.

ENGINEER's services under the Bid Phase will be considered complete upon signing of the Construction Agreement between OWNER and Contractor, or upon cessation of negotiations with prospective Contractors.

### C. CONSTRUCTION ADMINISTRATION PHASE

Upon successful completion of the Bid Phase for the PROJECT, and upon written authorization from OWNER, ENGINEER shall begin Construction Administration Phase services upon issuance of a Notice-to-Proceed to the successful Contractor.

- 1. Consult with OWNER and act as OWNER's representative as provided in the General Conditions. The extent and limitations of the duties, responsibilities, and authority of ENGINEER as assigned in the General Conditions shall not be modified, except as ENGINEER may otherwise agree in writing. All OWNER's instructions to Contractor will be issued through ENGINEER, which shall have authority to act on behalf of OWNER in dealings with Contractor to the extent provided in this Agreement and the General Conditions except as otherwise provided in writing.
- 2. Participate in pre-construction meeting prior to commencement of work.
- 3. Attend up to three (3) construction progress meetings with OWNER and Contractor and prepare meeting minutes.
- 4. Issue necessary clarifications and interpretations of the Contract Documents as appropriate to the orderly completion of Contractor's work. Such clarifications and interpretations will be consistent with the intent of and reasonably inferable from the Contract Documents. ENGINEER may issue Field Transmittal Memo's (FTM's) authorizing minor variations in the Work from the requirements of the Contract Documents.
- 5. Recommend Change Orders and Work Directive Changes to OWNER, as appropriate, and prepare Change Orders and Work Directive Changes as required.
- 6. Review and approve or take other appropriate action in respect to Submittals and Samples and other data which Contractor is required to submit, but only for conformance with the information given in the Contract Documents and compatibility with the design concept of the completed Project as a functioning whole as indicated by the Contract Documents. Such reviews and approvals or other action will not extend to means, methods, techniques, sequences, or procedures of construction or to safety precautions and programs incident thereto. ENGINEER shall meet any Contractor's submittal schedule that ENGINEER has accepted.

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Page No. 3 of 6

- 7. Evaluate and determine the acceptability of substitute or "or-equal" materials and equipment proposed by Contractor, but subject to the provisions of the Contract Documents.
- 8. Render formal written decisions on all duly submitted issues relating to the acceptability of Contractor's work or the interpretation of the requirements of the Contract Documents pertaining to the execution, performance, or progress of Contractor's Work; review each duly submitted Claim by OWNER or Contractor, and in writing either deny such Claim in whole or in part, approve such Claim, or decline to resolve such Claim if ENGINEER in its discretion concludes that to do so would be inappropriate. In rendering such decisions, ENGINEER shall be fair and not show partiality to OWNER or Contractor and shall not be liable in connection with any decision rendered in good faith in such capacity.
- **9.** Review applications for payment and recommend an amount the Contractor is to be paid.
- 10. Receive, review, and transmit to OWNER the maintenance and operating instructions, schedules, guarantees, bonds, certificates or other evidence of insurance required by the Contract Documents, certificates of inspection, tests and approvals.
- 11. Provide the services of a Resident Project Representative (RPR) to conduct periodic site visits during the course of construction to provide more extensive observation of the Contractor's work. Duties, responsibilities, and authority of the RPR are set forth in Attachment 3 to this Agreement. The furnishing of such RPR's services will not limit, extend, or modify the ENGINEER's responsibilities or authority except as expressly set forth in Attachment No. 3. For this PROJECT, the ENGINEER estimates a total of 40 hours of RPR services will be required during construction.
- 12. Review the notice from Contractor that the Contractor considers the entire work ready for its intended use, in company with OWNER and Contractor, and conduct an inspection to determine if the Work is substantially complete. If after review and inspection, OWNER and the ENGINEER consider the Work substantially complete, ENGINEER shall deliver a certificate of Substantial Completion to OWNER and Contractor.
- 13. Conduct a final observation to determine if the completed Work of Contractor is acceptable so that ENGINEER may recommend, in writing, final payment to Contractor. Accompanying the recommendation for final payment, ENGINEER shall also provide a notice that the Work is acceptable to the best of ENGINEER's knowledge, information, and belief and based on the extent of the services provided by ENGINEER under this Agreement.

ENGINEER's services under the Construction Administration Phase will be considered complete upon issuance of ENGINEER's recommendation for final acceptance and payment to Contractor.

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Page No. 4 of 6

# ARTICLE II ADDITIONAL PROFESSIONAL SERVICES

If authorized in writing by OWNER, ENGINEER agrees to furnish, or obtain from others, Additional Professional Services in conjunction with the PROJECT, as set forth below:

- A. Services resulting from significant changes in the scope, extent, or character of the portions of the PROJECT designed or specified by the ENGINEER or its design requirements including, but not limited to, changes in size, complexity, OWNER's schedule, character of construction, or method of financing; and revising previously accepted studies, reports, Drawings, Specifications, or Contract Documents when such revisions are required by changes in Laws and Regulations enacted subsequent to the Effective Date of this Agreement or are due to any other causes beyond the ENGINEER's control.
- B. Engineering services related to bid protests or re-bidding of any portion of the PROJECT due to bids exceeding the established budget, cost overruns, or other matters which are beyond the control of the ENGINEER.

# ARTICLE III COMPENSATION

In accordance with the Standard Terms and Conditions of the AGREEMENT, ENGINEER shall provide the Professional Services for which OWNER shall compensate ENGINEER as follows:

A. Compensation for Professional Services described in Article I.A through I.B shall be on a lump sum fee basis as follows.

Article I.A – Design Phase Article I.B – Bid Phase Total Lump Sum Fee:

\$66,000.00 \$8,000.00 \$74,000.00

- B. Compensation for Professional Services described in Article I.C shall be on a time and materials basis in the not-to-exceed amount of \$24,000.00.
- C. Compensation for Additional Services, if requested in writing, shall be on a lump sum fee or time and materials basis as mutually agreed to by OWNER and ENGINEER.
- D. Professional Services performed on a lump sum fee basis shall be invoiced by ENGINEER monthly on a percent complete basis. Professional Services performed on a time and materials basis shall be invoiced by ENGINEER monthly based upon the actual hours and reimbursable expenses incurred in performing the services per ENGINEER's Hourly Rate and Reimbursement Expense Schedule in effect at the time the services are performed.

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# ARTICLE IV STANDARD TERMS AND CONDITIONS

The Standard Terms and Conditions of this AGREEMENT are included as Attachment No. 1.

This AGREEMENT may be executed in counterparts, each of which shall be deemed to be an original, and all such counterparts together shall constitute one and the same AGREEMENT. An electronic, telecopied, or facsimile signature shall be equivalent to and as binding as an original signature.

ENGINEER

WESSLER ENGINEERING, INC.

**OWNER** 

NEWTON COUNTY BOARD OF

**COMMISSIONERS** 

Robert W. Holden, II, Ph.D., P.E.

ADDRESS FOR GIVING NOTICE:

Wessler Engineering, Inc. .

6219 South East Street

Indianapolis, IN 46227

Senior Vice President

Glen "Butch" Cain

**Board President** 

Jonathan E. Borgers, P.E.

Project Manager

Date: 6.62022

Date:

1

ADDRESS FOR GIVING NOTICE:

Newton County Board of Commissioners

4117 S 240 W, Suite 100

Morocco, IN 47963

JEB/T:/Contracts/Newton County/Proposals/P#03388/Y:\02 PROPOSALS\Newton County P\P03388 - Newton Co Fairgrounds Septic\Newton County Fairgrounds On-Site Treatment Agreement - Draft.docx

Attachments:

No. 1 - Standard Terms and Conditions

No. 2 – 2022 Hourly Rate and Reimbursable Expense Schedule

No. 3 - E-Verify Affidavit

No. 4 - Indiana Iran Investment Certification

WESSLER

Page No. 6 of 6



More than a Project

# ATTACHMENT NO. 1 STANDARD TERMS AND CONDITIONS

### 1. Basic Agreement

A. Engineer shall provide, or cause to be provided, the Basic Services as described in this Agreement, and Owner shall pay Engineer for such Services.

### 2. Additional Services

- A. If authorized by Owner, or if required because of changes in the Project, Engineer shall furnish services in addition to those set forth above.
- B. Owner shall pay Engineer for such additional services as follows: For additional services of Engineer's employees engaged directly on the Project an amount equal to the cumulative hours charged to the Project by each class of Engineer's employees times standard hourly rates for each applicable billing class; plus reimbursable expenses, if any.

### 3. Payment Procedures

- A. Preparation of Invoices. Engineer will prepare a monthly invoice in accordance with Engineer's standard invoicing practices and submit the invoice to Owner.
- B. Payment of Invoices. Invoices are due and payable within 30 days of receipt. If Owner fails to make any payment due Engineer for services and expenses within 30 days after receipt of Engineer's invoice, the amounts due Engineer will be increased at the rate of 1.0% per month (or the maximum rate of interest permitted by law, if less) from said thirtieth day. In addition, Engineer may, without liability, after giving seven days written notice to Owner, suspend services under this Agreement until Engineer has been paid in full all amounts due for services, expenses, and other related charges. Payments will be credited first to interest and then to principal.

### 4. Design without Construction Phase Services

A. If Engineer's Basic Services under this Agreement do not include Project observation, or review of the Contractor's performance, or any other Construction Phase services, then (1) Engineer's services under this Agreement shall be deemed complete no later than the end of the Bidding or Negotiating Phase; (2) Engineer shall have no design or shop drawing review obligations during construction; (3) Owner assumes all responsibility for the application and interpretation of the Contract Documents, contract administration, construction observation and review, and all other necessary Construction Phase engineering and professional services; and (4) Owner waives any claims against the Engineer that may be connected in any way thereto.

### 5. Termination

A. This Agreement may be terminated by either party by thirty days written notice in the event of substantial failure to perform in accordance with the terms of this Agreement by the other party through no fault of the terminating party; provided, however, the nonperforming party shall have 14 calendar days from the receipt of the termination notice to cure or to submit a plan for cure acceptable to the other party.

B. Owner may terminate or suspend performance of this Agreement for Owner's convenience upon written notice to Engineer. Engineer shall terminate or suspend performance of the Services on a schedule acceptable to Owner, and Owner shall pay Engineer for all the Services performed plus termination or suspension expenses. Upon restart of suspended Services, an equitable adjustment shall be made to Engineer's compensation and the Project schedule.

### 6. Owner's Responsibilities

- A. Provide Engineer with all criteria and full information as to Owner's requirements for the Project, including design objectives and constraints, space, capacity and performance requirements, flexibility, and expandability, and any budgetary limitations; and specify any design and construction standards that Owner requires be included in the Drawings and Specifications.
- B. Designate in writing a person authorized to act as the Owner's representative. The Owner or his representative shall receive and examine documents submitted by the Engineer, interpret and define the Owner's policies and render decisions and authorizations in writing promptly to prevent unreasonable delay in the progress of the Engineer's services.
- C. Furnish to the Engineer all available existing information for service and utilities locations, easements, right-of-way, encroachments, and zoning and deed restrictions.
- D. Provide for full and free access for the Engineer to enter upon all property required for the performance of the Engineer's services under this Agreement.
- E. Provide legal, accounting and insurance counseling services as necessary for the Project.
- F. Pay for placement and payment for advertisement for Bids in appropriate publications, and all permit fees for agency approval of the Project.
- G. Furnish above services at the Owner's expense and in such manner that the Engineer may rely upon them in the performance of his services under this Agreement.
- H. Give prompt notice to the Engineer whenever the Owner observes or otherwise becomes aware of any defect in the Project or other event, which may substantially affect the Engineer's performance of services under this Agreement.

### 7. Dispute Resolution

- A. Owner and Engineer agree to negotiate all disputes between them in good faith for a period of 30 days from the date of notice prior to invoking the procedures of Mediation or exercising their rights under law.
- B. If Mediation is invoked, the Owner and Engineer agree that they shall first submit any and all unsettled claims, counterclaims, disputes, and other matters in question between them arising out of or



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relating to this Agreement or the breach thereof ("Disputes") to mediation by a mutually agreed upon party. If such mediation is unsuccessful in resolving the Dispute, then (a) the parties may mutually agree to a dispute resolution of their choice, or (b) either party may seek to have the Dispute resolved by a court of competent jurisdiction.

### 8. Successors, Assigns, and Beneficiaries

- A. Owner and Engineer each is hereby bound and the partners, successors, executors, administrators, and legal representatives of Owner and Engineer (and to the extent permitted by paragraph 8.B the assigns of Owner and Engineer) are hereby bound to the other party to this Agreement and to the partners, successors, executors, administrators, and legal representatives (and said assigns) of such other party, in respect of all covenants, agreements, and obligations of this Agreement.
- B. Neither Owner nor Engineer may assign, sublet, or transfer any rights under or interest (including, but without limitation, moneys that are due or may become due) in this Agreement without the written consent of the other, except to the extent that any assignment, subletting, or transfer is mandated or restricted by law. Unless specifically stated to the contrary in any written consent to an assignment, no assignment will release or discharge the assignor from any duty or responsibility under this Agreement.

### 9. General Considerations

- A. The standard of care for all professional engineering and related services performed or furnished by Engineer under this Agreement will be the care and skill ordinarily used by members of the subject profession practicing under similar circumstances at the same time and in the same locality. Engineer makes no warranties, express or implied, under this Agreement or otherwise, in connection with Engineer's services. Engineer and its consultants may use or rely upon the design services of others, including, but not limited to, contractors, manufacturers, and suppliers.
- B. This Agreement is to be governed by the laws of the State of Indiana.
- C. All design documents prepared or furnished by Engineer are instruments of service, and Engineer retains an ownership and property interest (including the copyright and the right of reuse) in such documents, whether or not the Project is completed.
  - D. Not Used.
- E. To the fullest extent permitted by law, Owner and Engineer (1) waive against each other, and the other's employees, officers, directors, agents, insurers, partners, and consultants, any and all claims for or entitlement to special, incidental, indirect, or consequential damages arising out of, resulting from, or in any way related to the Project, and (2) agree that Engineer's total liability to Owner under this Agreement shall be limited to \$500,000.00.
- F. Neither party shall hold the other responsible for damages or delay in performance caused by acts of God, strikes, lockouts, accidents, or other events beyond the control of the other or by the other's employees and agents.

- G. The Engineer agrees to provide and maintain insurance coverage for Professional, Comprehensive General, Automobile, Worker's Compensation and Employer's Liability in amounts in accordance with Engineer's business requirements. Certificates evidencing such coverage will be provided to Owner upon request. For projects involving construction, Owner agrees to require its construction contractor(s), if any, to include Engineer as an additional insured on its policies relating to the Project.
- H. The Engineer agrees to maintain records of payroll costs, including fringe benefit costs, and actual out-of-pocket costs on a generally recognized accounting basis and shall be available to the Owner during the life of this Agreement at mutually convenient times.
- I. In the event any provisions of this Agreement shall be held to be invalid and non-enforceable, the remaining provisions shall be valid and binding upon the parties. One or more waivers by either party of any provisions, term, condition or covenant shall not be construed by the other party as a waiver of a subsequent breach of the same by the other party.

### 10. Subconsultants

A. Subconsultants to the Engineer are listed in the Agreement. Engineer may add, remove, or replace Subconsultants for reasonable cause with prior written approval of the Owner. In the event Owner does not approve the addition or the replacement of a Subconsultant listed in the Agreement, and Engineer cannot reasonably perform the Services intended for said Subconsultant, Owner agrees to contract directly with an entity qualified and capable of performing said Services. Owner further releases Engineer from all liability associated with the performance of said entity's Services.

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### ATTACHMENT NO. 2

# 2022 HOURLY RATE and REIMBURSABLE EXPENSE SCHEDULE

<u>Position</u>	Hourly Rate*
Principal Engineer	\$235
Senior Project Manager I/II	\$200/\$225
Senior Project Engineer I/II	\$200/\$225
Project Manager I/II	\$155/\$165
Assistant Project Manager	\$135
Project Engineer I/II/III/IV	\$125/\$135/\$155/\$165
Engineer	\$110
Electrical/Control System Senior Project Manager I/II	\$200/\$235
Electrical/Control System Senior Project Engineer I/II	\$200/\$235
Electrical Project Manager I/II	\$160/\$170
Electrical Project Engineer I/II/III/IV	\$125/\$135/\$160/\$170
Electrical Engineer	\$115
Control System Engineer I/II/III/IV	\$115/\$135/\$155/\$170
Control System Technician	\$90
Environmental Services Senior Project Manager I/II	\$155/\$165
Environmental Services Project Manager I/II	\$135/\$145
Environmental Services Assistant Project Manager	\$110
Environmental Scientist I/II/III	\$85/\$95/\$105
CAD Manager I/II	\$125/\$160
GIS Manager I/II	\$120/\$150
Senior Designer I/II	\$120/\$135
Designer	\$110
GIS Technician I/II	\$90/\$100
Technician I/II/III/IV	\$65/\$85/\$95/\$105
Senior Resident Project Representative I/II	\$115/\$125
Resident Project Representative I/II/III/IV	\$65/\$85/\$95/\$105
Field Services Manager I/II	\$120/\$135
Registered/Professional Land Surveyor	\$180
Survey Manager	\$130
Survey Crew Chief I/II	\$90/\$100
Project Analyst I/II	\$100/\$110
Project Coordinator	\$90
Project Administrator	\$60

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### Reimbursable Expenses shall be charged as follows:

<u>Item ar</u>	nd Unit	Unit Cost
Mileage (per mile)		At current IRS published rate
Copies:(each) Black & White	8.5"×11" / 11"×17"	\$0.20
	24"x36"	\$1.00
Color	8.5"x11"/ 11"x17"	\$0.25/\$0.50
Plots-Bond: (each)	12"x18"/ 24"x36"	\$0.50/\$1.00
GPS Survey Equipment/Robot	ic Total Station/ GPS Map Kit	\$25.00 per hour
Drone Equipment		\$25.00 per hour
Postage/shipping/freight, Lod	ging and Per Diems	At Cost
Subcontractor/Subconsultant fe	es	Cost + 10%
eCommunication Construction	Software License through	At Cost
Eastern Engineering (per projec	t)	

This Schedule is subject to change.

January 1, 2022

6219 SOUTH EAST STREET // INDIANAPOLIS, INDIANA 46227 // WESSLERENGINEERING.COM // PG 2

### ATTACHMENT NO. 3 E-Verify Affidavit

Pursuant to Indiana Code 22-5-1.7-11, the Engineer entering into a contract with the Owner is required to enroll in and verify the work eligibility status of all its newly hired employees through the E-Verify program. The Engineer is not required to verify the work eligibility status of all its newly hired employees through the E-Verify program if the E-Verify program no longer exists.

The undersigned, on behalf of the Engineer, being first duly sworn, deposes and states that the Engineer does not knowingly employ an unauthorized alien. The undersigned further affirms that, prior to entering into its contract with the Owner, the undersigned Engineer will enroll in and agrees to verify the work eligibility status of all its new hired employees through the E-Verify program

(Engineer): Wessler Engineering, Inc.
By (Written Signature):
(Printed Name) Brent A. Siebenthal
(Title): President
Important - Notary Signature and Seal Required in the Space Below
STATE OF INDIANA
COUNTY OF MARION  SS: PUBLIC SEAL PUBLIC S
COUNTY, STATISTICS
Subscribed and sworn to before me this 4th day of January, 2022.

(Signed)\_

James L. Purtee

My commission expires \_\_March 5, 2026

Residing in Johnson County, State of Indiana

### **ATTACHMENT NO. 4**

### **INDIANA IRAN INVESTMENT CERTIFICATION**

I, Brent A. Siebenthal, the duly authorized representative of Wessler Engineering, Inc., certify under penalty of perjury that Wessler Engineering, Inc. does not engage in investment activities in Iran as defined by I.C. 5-22-16.5.

Wessler Engineering, Inc.

By: Bred U. Su

Brent A. Siebenthal, P.E.

**President** 

			\$ 95,995.00	\$ 29,256.00		\$ 27,744,00	**	\$ 125,251.00	•	\$ 125,251.00					.20				amed herein. Issuance, payment and Date:
WENT	247321 06 01 715/2022 3 6/4/2022 PERIOD TO: 7/1/2022	ection with the Contract.		R SUMMARY (See Left This Page) Line 2)	4 CURRENT APPLICATION plus NEW STORED THIS ADDI ICATION 1600 CLIEDGENT SYNDER	FROM PREV. APP., INSTALLED THIS APPLICATION (Column 10 plus Column 21 less Column 19)	10% til 50% (% of Line 4)	6 TOTAL COMPLETED TO-DATE plus CURRENT STORED (Column 12 plus Column 23)	10% till 50% (% of Line 6)	8 TOTAL COMPLETED TO-DATE plus CURRENT STORED less TOTAL RETAINAGE (Line 6 less Line 7)	8 Previous Application)	8 8 less Line 9)	AINAGE (Line 3 less Line 8)	COUNTY OF:	day of				OWNER'S APPROVAL  This Certificate is not negotiable. The Payment Due as shown herein is payable only to the Contractor named herein. Issuance, payment and acceptance of payment are without prejudice to any rights of the Owner or Corpactor under this Contract.  OWNER:  Approved By:  Date:
APPLICATION AND CERTIFICATION FOR PAYMENT	ENGINEER'S PROJECT NO.: APPLICATION DATE: APPLICATION NO.: PERIOD FROM:	Application is made for Payment in connection with the Contract	1 ORIGINAL CONTRACT SUM	2 TOTAL VALUE FROM CHANGE ORDER SUMMARY (See Left This Page) 3 CONTRACT SUM TO DATE (Line 1 Plus Line 2)	4 CURRENT APPLICATION olus NEW ST	FROM PREV. APP., INSTALLED THIS A	5 RETAINAGE THIS APPLICATION	6 TOTAL COMPLETED TO-DATE plus CU	7 TOTAL RETAINAGE	8 TOTAL COMPLETED TO-DATE plus CUI	9 LESS PREVIOUS APPLICATIONS (Line 8 Previous Application)	10 AMOUNT DUE THIS APPLICATION (Line 8 less Line 9)	11 BALANCE TO FINISH, INCLUDING RETAINAGE (Line 3 less Line 8)	STATE OF:	Subscribed and sworn to before me this	Notary Public:	My Commission Expires:		OWNER'S APPROVAL  This Certificate is not negotiable. The Pageceptance of payment are without prejudi  OWNER:  Approved By:  Printed Name:
AA	Newton County Fairgrounds On-Site Sanitary - Phase I Newton County Commissioners Wessler Engineering, Inc. KDM Services LLC	CHANGE ORDER SUMMARY	hange Orders	Aproved VALUE (date)	5/22022 \$ 23,136,00	6/6/2022 \$ 6.120.00						TOTAL \$ 29,256,00		The undersigned Contractor certifies that to the best of the Contractor's knowledge, information and belief, the Work covered by this Annication for Parament has been commissed in	with the Contract Documents, that all amounts have been paid by the Contractor for Work which previous Certificates for Payment were issued and payment received from the Owner, and that current payment shown herein is now due.	CONTRACTOR: KDM Services LLC	Date:		In accordance with the Contract Documents, based on on-site observations and the data comprising this Application, the Engineer certifies to the Owner that to the best of the Engineer's knowledge, information and belief, the Work has progressed as indicated, the quality of Work is in accordance with the Contract Documents, and the Contractor is entitled to payment of the amount shown herein.  ENGINEER: Wessler Engineering, Inc.  Date: 7152022  Printed Name Jonathan E. Borgers, P.E., Project Manager
	PROJECT: OWNER: ENGINEER CONTRACTOR:		Subsequent Change Orders	Number	10	05								The undersigned Cont and belief, the Work or	with the Contract Documents, that all amon previous Certificates for Payment were is: current payment shown herein is now due.	CONTRACTOR: K	By:	Printed Name:	In accordance with the comprising this Application with the amount shown herein.  ENGINEER: WE RECommended By:

							SCHEDULE OF VALUES	VALUES								
	PROJECT: OWNER:	Newton County Fairgrounds On-Site Sanitary - Phase Newton County Commissioners	rounds	On-Site Sanil	ary - Phas	<u></u>			ENG APPL	ENGINEER'S PROJECT NO.: APPLICATION DATE:	JECT NO.: TE:	24732	247321.06.01 7/5/2022			
	ENGINEER: CONTRACTOR:	Wessier Engineering, Inc. KDM Services LLC	luc.						PER	PERIOD FROM:		6/4/	6/4/2022 F	PERIOD TO:	H	7/1/2022
Ξ		(2)	(3)	(4)	(5)		(9)	(2)		(8)	(6)	Ŋ	(10)	(11)		(12)
E S		Description	ij	Quantity	P. Chie		Total	Previous Application(s) Quantity   Value	Applic	cation(s)	Current	Current Application	cation Value	Total Com Quantity	pleted	otal Completed To-Date
-	Low Pressure Servi 11, 1 1/2-Inch	Low Pressure Service Lateral, HDPE DR 11, 1 1/2-Inch	5	06	8	18.00 \$		06	69	1,620.00	0	s		06	s,	1,620.00
7	Low Pressure Sewer Main, HDPE DR 11, 2-inch	er Main, HDPE DR	5	975	\$ 2	21.00 \$	20,475.00	975	49	20,475.00	0	s	•	975	ь	20,475.00
ო	6" PVC SDR-35 Sa (Gravity)	6" PVC SDR-35 Sanitary Service Lateral (Gravity)	T.	50	\$ 2	25.00 \$	1,250.00	90	69	1,250.00	0	ss.	•	50	49	1,250.00
4	Simplex Grinder Pump Station No. 3	imp Station No. 3	รา	1	\$ 15,000.00	0.00	15,000.00	100%	49	15,000.00	%0	49		1	s	15,000.00
ဟ	Service Valve Assembly	mbly	EA	1	9 3,50	3,500.00 \$	3,500.00	ļ	s	3,500.00	0	s	•	1	ક્ક	3,500.00
ဖ	Inline Flushing Cleanout	anout	EA	3	\$ 2,10	2,100.00	00.008'9	3	8	6,300.00	0	ક		3	છ	6,300.00
7	Connection Flushing Cleanout	g Cleanout	EA	2	\$ 85	\$ 00.028	1,700.00	2	69	1,700.00	0	<b>69</b>		2	es .	1,700.00
∞	SMS Spetic Tanks (Total of 3)	(Total of 3)	ST	1	\$ 30,000.00	0.00	30,000.00	100%	s <sub>9</sub>	30,000.00	%0	₩.	-	1	မာ	30,000,00
တ	Erosion and Sediment Control	ent Control	rs	1	\$ 3,625.00	5.00 \$	3,625.00	100%	ક	3,625.00	%0	\$	•	1	69	3,625.00
10	Final Cleanup and Restoration	Restoration	ST	1	\$ 8,02	8,025.00	8,025.00	100%	ь	8,025.00	%0	ь	•	-	€9	8,025.00
=	Mobilization / Demobilization / Bonds Insurance	obilization / Bonds /	rs	1	\$ 4,500.00	00:00	4,500.00	%09	49	2,700.00	40%	8	1,800.00	1	ь	4,500.00
ORIG	ORIGINAL CONTRACT SUM	UM:				*	95,995.00		<b>~</b>	94,195.00		<b>S</b>	1,800.00		S	95,995.00
CHA	CHANGE ORDERS TOTAL	lt:				\$	29,256.00		\$	3,312.00		\$ 25	25,944.00		•	29,256.00
CON	RACT SUM TO DA	CONTRACT SUM TO DATE (Original Contract Sum Plus Change	Sum Pl	II as II	Orders Total):	al): \$	125,251.00		\$	97,507.00		\$ 27	27,744.00		\$	125,251.00

PROJECT:   Newton County Campissioners   Newton County Commissioners   PROJECT:   Newton County Commissioners   Newton County County   Newton County   Newton County County   Newton County			22	1		ote	T	000	20.20	200	20.00				00 00	00.00	00.00	
Name of the Period County Parisoners   Name of the March County Commissioners   Name of the March County Coun			- 1		2	eted To-D	or ley		ľ		167	(40)	eted To-D	Value	8 42	21,0	0,12	
Newton County Fairgrounds On-Site Sanitary - Phase I         ENGINEER'S PROJECT NO.         247.           Newton County Commissioners         APPLICATION DATE:         77           Newton County Commissioners         PERIOD FROM:         77           Newton County Commissioners         Presidential Previous Application (s)         69           VDM Services LLC         (3)         (4)         (5)         (6)         (7)         (8)         (9)           Stoom of the Countity District Countity         Unit         Value         Quantity         Value         Quantity         Value         0         \$           Stoom of the Countity District         1         \$ 3,312.00         1         \$ 3,312.00         1         \$           Indianty         LS         1         \$ 19,824.00         \$ 19,824.00         \$ 3,312.00         \$ \$ 3,312.00         \$ \$ 3,312.00         \$ \$ \$ 3,312.00         \$ \$ \$ 3,312.00         \$ \$ \$ \$ 3,312.00         \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$			PERIOD TO:		(44)	Total Comp	Cuantity	te	000			(44)	Total Compl	Ouantity	1 00 6	00:-		
Newton County Fairgrounds On-Site Sanitary - Phase I         ENGINEER'S PROJECT           Aewton County Commissioners           Newton County Commissioners         Application of the county Co	247321.06.01	3	6/4/2022		(10)	Application	Value					(10)	Application	Value	\$ 6 120 00	6 120 00	0,120,00	
Newton County Fairgrounds On-Site Sanitary - Phase I           Newton County County Commissioners         Alexage Figure	OJECT NO.:	 O			(0)	Current	Quantity	┢				(6)	Current /	Quantity	1,00			
Newton County Fairgrounds On-Site Sanitary - Phase I           Newton County County Commissioners         Alexage Figure	ENGINEER'S PE APPLICATION D	APPLICATION N	PERIOD FROM:		(8)	pplication(s)	Value			\$ 3.312.00		(8)	pplication(s)	Value				2 242 60
Newton County Fairgrounds On-Site Sanitary - Phase 1           Newton County Commissioners         Alexage of the county Commissioners           ADM Services LLC         (3)         (4)         (5)           Otion         Unit         Unit         Voil 1         Voil 2           Price and Pony         LS         1         \$ 19,824.00         \$ 19,824.00         \$ 19,824.00         \$ 19,824.00         \$ 10,		•	_		(2)	Previous A	Quantity	┢	0			(2)	Previous A	Quantity	00.0			
Newton County Fairgrounds On-Site Sanitary - Phase I           Nessler Engineering, Inc.         (3)         (4)         (5)           ADM Services LLC         Unit         Quantity         Unit           Bid to Award         LS         1         \$ 3,312.00           TSE and Pony         LS         1         \$ 19,824.00           TAL:         (3)         (4)         (5)           Ntion         Unit         Quantity         Price           Septic Tanks         LS         1         \$ 6,120.00           TAL:         1         \$ 6,120.00           TAL:         1         \$ 6,120.00					(9)	Total	Value			23,136.00		(9)	Total	Value	6,120.00	6,120.00		20 255 00
VNER: Newton County Fairgrounds On-Site Sani Newton County Commissioners Wessler Engineering, Inc.  ORDER NO. 1:  (2) (3) (4)  Description Unit Quantity Torder Station for Horse and Pony Description  ORDER NO. 2: (2) (3) (4)  ORDER NO. 2: (2)  ORDER NO. 2: (2)  ORDER NO. 2: (2)  ORDER NO. 2: (2)  Description Unit Quantity Countity Cou	ary - Phase i				(2)	Unit	Price	_	Н	\$		(2)	Puit	Price	\$ 6,120.00 \$	\$		2
VNER: Newton County Fairgrounds Newton County Commission Newton County County County NESSIEF Engineering, Inc.  (2) ORDER NO. 1:  (2) CRDER NO. 2:  (2) CRDER NO. 2:  (3) CRDER NO. 2 TOTAL: CREER NO. 3 TOTAL: CREER NO. 3 TOTAL: CREER NO. 3 TOTAL: CREER NO. 3 TOTAL:	On-Site Sanit ers				(4)	Ouantity	,	1	1			(4)	Quantity		-			
VNER: Newton County Fa NVES: Newton County G NESSIER Engineer NOTRACTOR: NESSIER Engineer NOBER NO. 1: (2) Description SE Escalation from Bid to Award Inder Station for Horse and Pony ORDER NO. 1 TOTAL: (2) Description	airgrounds	ng, Inc.			(3)	Ğ		ĽS	LS			(3)	Ë					
. r. s. p. 1		-1-	•	ORDER NO. 1:		Description	1	ce escalation from Bid to Award	inder Station for Horse and Pony	ORDER NO. 1 TOTAL:		(2)	Description	Ded Alexander	ricrete Pad Above Septic Tanks	ORDER NO. 2 TOTAL:		ORDERS TOTAL:

CHANGE ORDERS

# Newton County Recycling Collection 2016 – 2022

<u>2021</u>			
Republic Collection Site	\$	44,341.62	
Tires	\$	15,542.80	
Total	\$	59,884.42	
Other			
2021 Coordinator	\$	18,999.96	
Office/Program Expenses-Pending	\$	2,784.14	\$ 81,668.52
NWISWD Reimbursements 2021			\$ 35,400.00
	To	otal	\$ 46,268.52
2022 to date 6/20/22			
Republic Collection Site	\$	24,306.66	
Tires	\$	8,358.80	
Total	\$	32,665.46	
Other			
2022 Coordinator	\$	9,499.98	
Office/Program Expenses	\$	2,240.35	\$ 44,405.79

Total

**NWISWD Reimbursements 2022-Pending** 

\$ 35,400.00

\$ 9,005.79

# Newton County Recycling Collection 2016 – 2022

<u>2019</u>

 Republic Collection Site
 \$ 38,434.10

 Tires
 \$ 21,100.00

 Total
 \$ 59,534.10

Other

2019 Coordinator \$ 18,999.96 2019 Totals:
Office/Program Expenses \$ 2,935.74 \$ 81,469.80

NWISWD Reimbursements 2019 \$ 34,056.00 \$ 47,413.80

2020

Republic Collection Site \$ 47,221.87

Tires \$ 11,200.00 (\$9,900 Savings from 2019)

Total \$ 58,421.87

Other

 2020 Coordinator
 \$ 18,999.96
 2020 Totals:

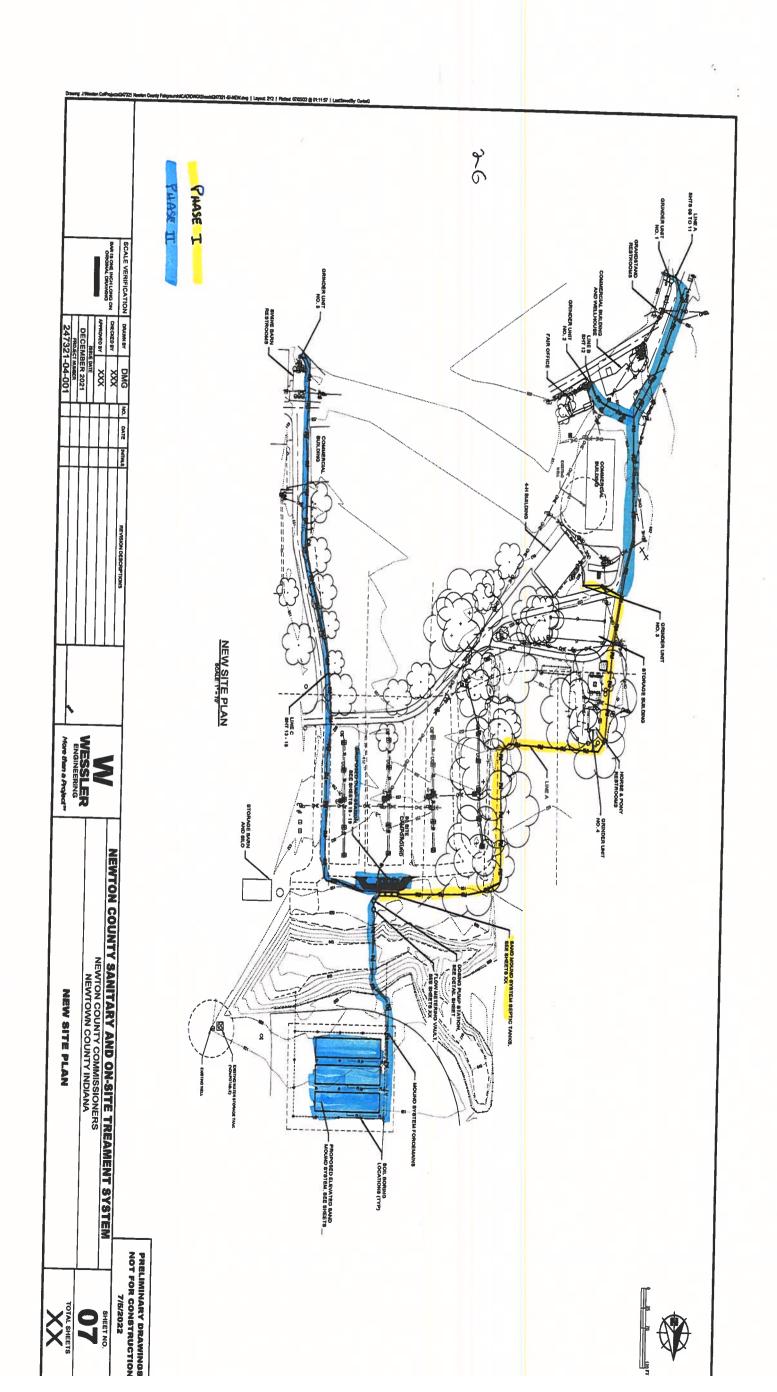
 Office/Program Expenses
 \$ 1,460.86
 \$ 78,882.69

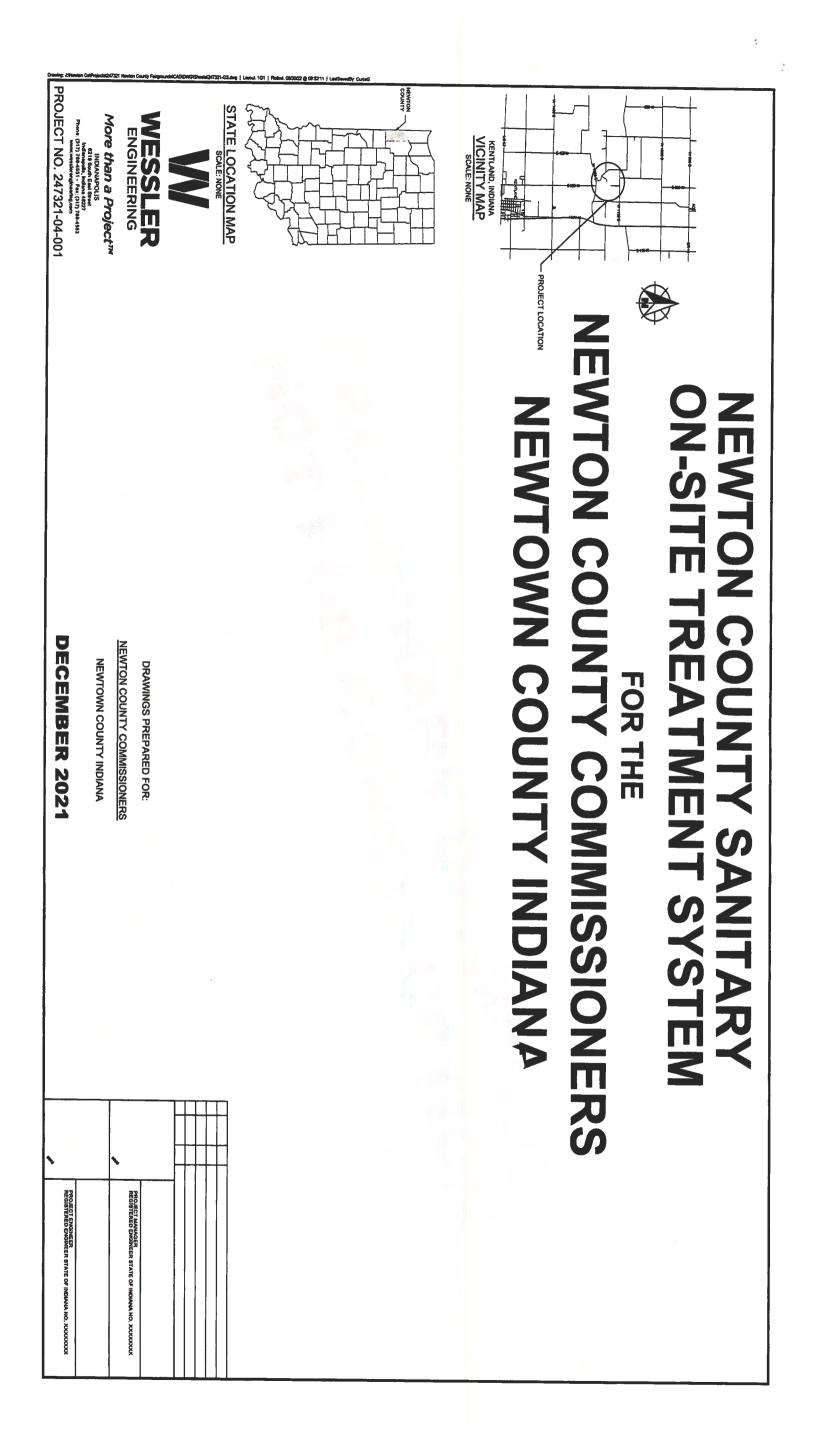
 NWISWD Reimbursements 2020
 \$ 35,400.00

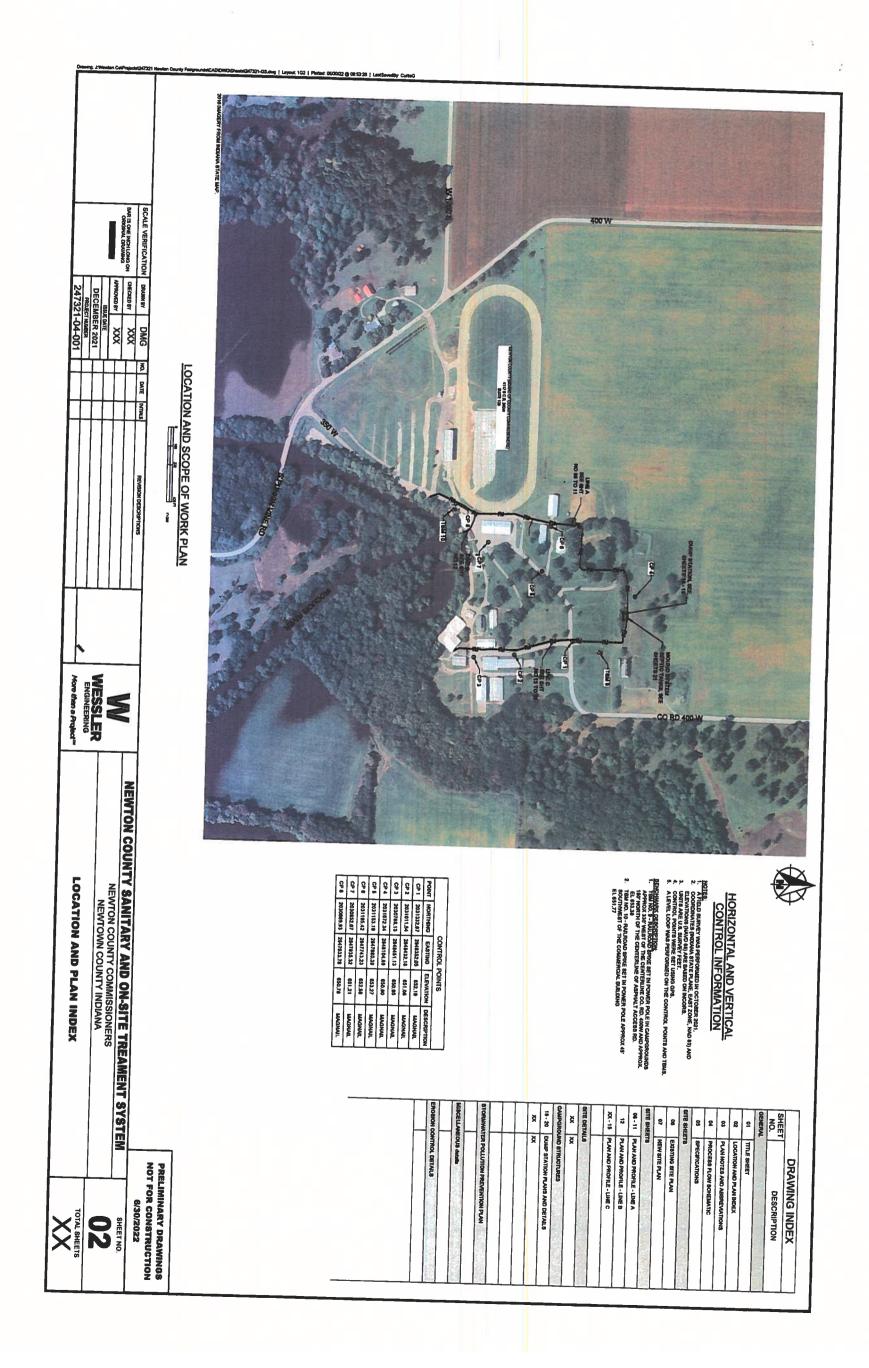
\$ 43,482.69

# Newton County Recycling Collection 2016 – 2022

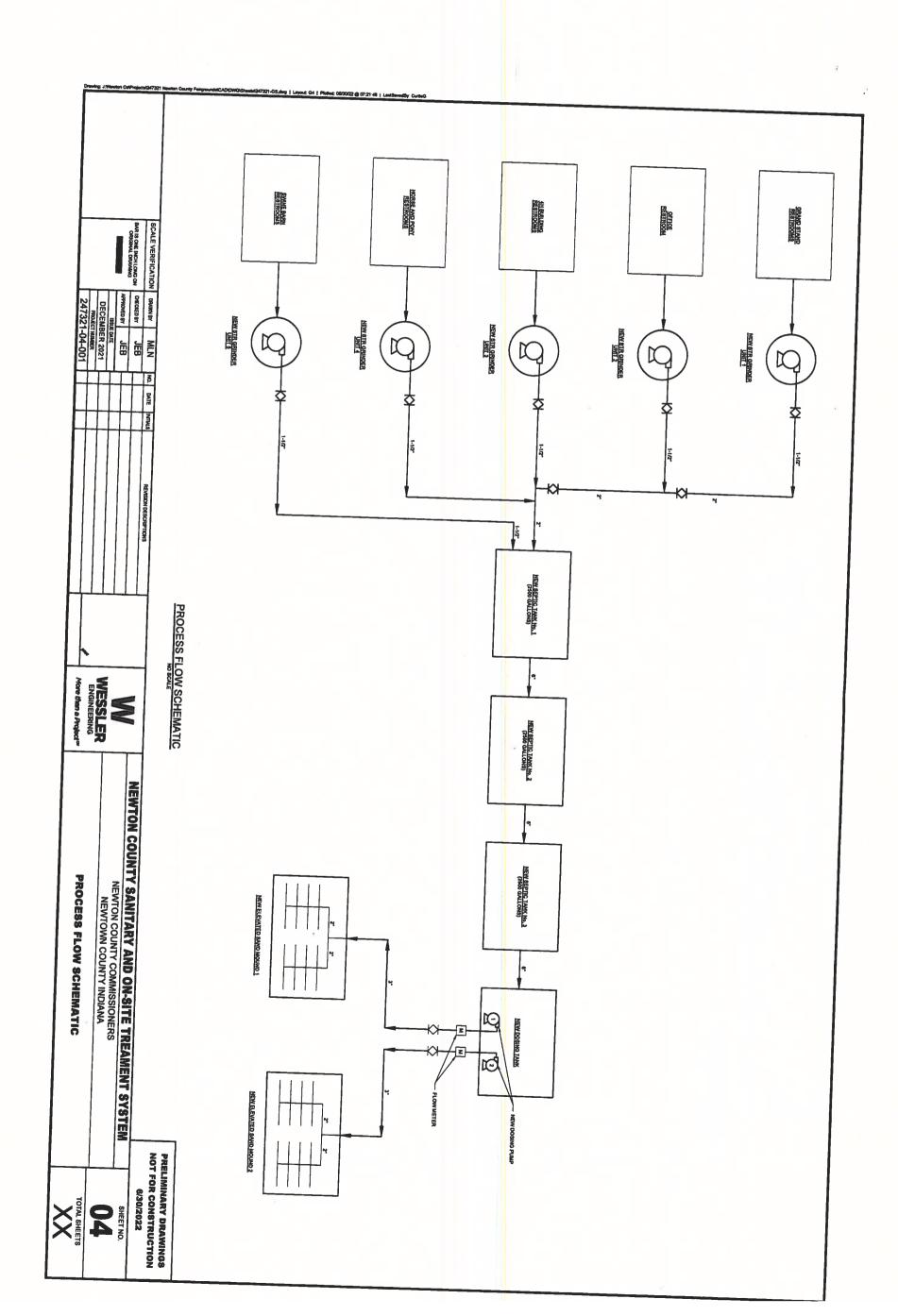
<u>2016</u>		
Republic Collection Sites	\$71,862.26	
Tires	\$15,150.00	
Total	\$87,012.26	
Other:		
Coordinator to June	\$12,499.98	<b>2016 Totals:</b>
Office/Program Expenses to June	\$ 484.50	\$ <u>99,996.74</u>
2017		
Republic Collection Sites	\$38,210.13	
Tires	\$24,000.00	
Total	\$62,210.13	
Other:		
Coordinator/March - December	\$15,830.00	<b>2017 Totals:</b>
Office/Program Expenses	\$ 2,000.00	\$ 80,040.13
<b>NWISWD Reimbursements</b>		\$ 33,000.00
		\$ 47,040.13
<u>2018</u>		
Republic Collection Site	\$36,525.29	
Tires	\$21,750.00	
Total	\$58,275.29	
Other:		
2018 Coordinator	\$19,000.00	<b>2018 Totals:</b>
Office/Program Expenses	\$ 2,500.00	\$ 79,775.29
NWISWD Reimbursements 2018		\$ 35,400.00
		\$ 44,375.29







TOTAL SHEETS	PLAN NOTES AND ABBREVIATIONS	PLAN NOTES		ENGINEERING				DECEMBER 2021 PROJECT MARKET			
03	NEW I ON COON IT SANIJART AND ON-SILE I REAMENT STSTEM NEWTON COUNTY COMMISSIONERS NEWTOWN COUNTY INDIANA	NEWTON (	NEWI					XXX	151	BAR IS ONE INCH LONG ON	
PRELIMINARY DRAWINGS NOT FOR CONSTRUCTION 6/30/2022				9		REVISION DESCRIPTIONS	OATE NINUS	DAWNEY DMG NO.	SCALE VERIFICATION D	SCALE VE	
			Fi	UTILITY ODDAWNY UTILITY COMPANY SIREET ADDRESS CITY, STATE ZIP XXX-XXX-XXXX ATTN: NAME AND TIT				NOT INCLUDE ALL EXISTING ALLED OUT ON THEIR PLAN STED IN THIS TABLE, PLEASE SCALE.	MBOLS AND MAY DITEMS WILL BE C. Y SYMBOL NOT US SOLS ARE NOT TO	"WOTE: THE TABLE IS A LISTING OF TYPICAL EXISTING SYMBOLS AND MAY NOT INCLUDE ALL EXISTING SYMBOLS FOUND WITHING THESE DAYN SET, ALL PROPOSED TEASK WILL BE CALLED OFF ON THEIR PALM SHEETS, IF A QUESTION ARISES ON THE MEANING OF MAY SYMBOL, NOT LISTED IN THIS TYBLE, PLEASE COMTACT THE ENGINEER FOR CLARIFICATION. THE SYMBOLS ARE NOT TO SCALE.	NOTE: THIS SYMBOLS FO SHEETS, IF A CONTACT TH
				במעד עדו וודוו				PROCESS VALVE	C) PROCE	YARD HYDRANT	Δ YYA
			ONTACTS	UTILITY CONTACTS		denne famine		FIRE HYDRANT	₩ FREE IN	SPRIMOLER HEAD	Q.
'S TO ALLOW PROPERTY	<ol><li>IF REQUIRED, PLACE TEMPORARY OVERHIGHT AGGREGATE WEDGES AT DRIVEWAY. OWNER ACCESS.</li></ol>	_	ON NOT LISTED IN THIS T	ARISES ON THE MEANING OF AN ABBREMATION NOT LISTED IN THIS TABLE, PLEASE CONTACT THE TION.	PLAN SET. IF A QUESTION A	Call Manual Control	NOTE AND ADDRESS.	ETT.	HET WELL	NATURAL GAS WELLSTORAGE WELL	_
	SEWER GRADE PIPE, UNLESS RESET ALL MAILBOXES AND I	MATIONS FOUND WITHIN THIS 35.	NOT INCLUDE ALL ABBREV	TING OF TYPICAL ABBREVATIONS AND MAY N	MOTE: THIS TABLE IS A US		1	WATER WELL	Ø WATER	GAS STATION FILL CAP	
AVITY SEWERS, LATERAL LS SHALL BE SOR 35 PVC	SPECIFICALLY INDICATED OF INSTRUMENTAL ALL BANGTAYS SEMER PIET OF PRIVATE WELLS SHALL BE SIZE ALL BANGTAYS SEMERAL FOR INCLUDING ORWATE YEARS AND SERVICE LATERAL PIPE NOT LOCATED WITHIN SO FEET OF PRIVATE WELLS SHALL BE SIZE ALL BANGTAYS SEMERAL FOR INCLUDING ORWATE TRESSURE PIPE UNITED.	WATER SURFACE ELEVATION	<b> </b>		INSTR INST	110 O 11		WATER SERVICE VALVE		DAS STATION WONTOPING WELL	
T. (CLIENT DEPENDANT)  *VICE LATERAL PIPE  DESCRIPTION DESCRIPTION DESCRIPTION DE LA COMPANION	A. ALL SANTARY SEWER PIDE, INCLUDING GRANITY SEWERS, LATERAL MYES AND SEW A. ALL SANTARY SEWER PIDE, INCLUDING GRANITY SEWERS, LATERAL MYES AND SE	WOTH, WEST		NT OF	INDOT INDI		が加え	WATER VALVE	L	PETROLEUM SHUTOFF VALVE	Ľ
REQUIRE FIELD IGS AND SPECIFICATIONS	ADJUSTMENT SHALL BE LAD AT THE MINIMUM SLOPE AS SPECIFIED IN THE DRAWNING AND CONFLICT SHALL BE LAD AT THE MINIMUM SLOPE AS SPECIFIED IN THE DRAWNING ADJUSTMENT SHALL BE LAD AT THE MINIMUM SLOPE AS SPECIFIED IN THE DRAWNING ADJUSTMENT SHALL BE LAD AT THE MINIMUM SLOPE AS SPECIFIED IN THE DRAWNING ADJUSTMENT SHALL BE LAD AT THE BASE OF THE THE B	VALVE	ATA ATA		INC INC			WATERWETER	WATER	ETROLEUM VALVE	L
DETERMINE IF THERE ARE	ANY DISCREPANCIES OR COL	US GEOLOGICAL SURVEY INEAR			ID INS			SPRINGLER CONTROL VALVE		GAS SERVICE VALVE	L
REVENT PIPE SETTLEMENT	PLACE NO. 8 CRUSHED AGG		TIND OND	MICHAEL LICENSE	HORUZ HOR			UTE	L	BATTA STO	L
SO OTHERWISE NOTED	TO CENTER OF STRUCTURE				HMA HOT			ROCKOUTICROP	L	GAS WETER	
IG REMOVED BACK TO THE	PHING CONNECTED SHALL HAVE THE ELECTRICAL COMPONENTS AND SMALL PIPIN  SOURCE  FOR THE OF SELECTE AS SEVERAL ON THE PROMISION SHALL PIPIN	TEMPORARY BENCHMARK	TBM TEM	OBAL POSITIONING SYSTEM	GPS GLC			TREE - DECIDIOUS	O mee	DOWNSPOUT	8
NO WIRING, OR SMALL	CONSTRUCTION.  27. ALL EQUIPMENT TO BE REMOVED THAT HAS ELECTRICAL COMPONENTS, CONDUIT AND WIRDING, OR SMALL				FIG FOX			TREE - CONFEROUS		CATCH BASIN	
W SECTION 01550 FOR WORK AND NEW	SPECIFICATION SECTION 02050 FOR DEMOLITION PROCEDURES, SEE SPECIFICATION SECTION PLANT OPERATIONS DURING CONSTRUCTION FOR COORDINATION OF DEMOLITION WORK AND	STREET	ST STR	EI S	FI	TREEBRUSHLINE		,	P. Sture	DROP PALE?	L
ON IN PLACE ALL ON IN PLACE ALL ON IN PLACE ALL	SERVICE, IN CONFLICT WITH THE NEW WORK, UNLESS OTHERWISE NOTED, ABANDON IN PACKE ALL UNDERGROUND PIPING NOT IN CONFLICT WITH THE NEW WORK, DO NOT LEAVE ABANDONED PIPING IN E. SEE	ARE			FO	STREAM	ш		O	CURBINLET	_
ALTION WORK INVOLVED	23. MORENE I INC. 9416 FROM I DEBUUMO I O UNDERSONADI INE EXTENT OF THE DEMO	SPECIFICATION(8)	SPECS SPE	dSH FLOOR ELEVATION	FFE FIN	GUARDRAR	GU	SIGN - RAILROAD CROSSING		BEENEVE MILET	L
MISCELLANEOUS SITE	<ol> <li>NEW PIPING CARRYING LIQUIDS SHALL HAVE MINIMUM COVER AS DEFINED IN THE MISCELLANEOUS SITE DETAILS, UNLESS SPECIFIC ELEVATIONS ON THE DRAWINGS INDICATE OTHERWISE.</li> </ol>	8QUARE FEET 2			EX.	FENCE - WOOD	FB	SIGN - RAUROAD SIGNAL	H SIGN	VALVEVAULT	Ø ≼
ND COMMUNICATIONS NO ON THIS SITE.	BE SHOWN ON THESE DRAWINGS, EXPECT TO ENCOUNTER BURIED ELECTRICAL AN WIRDING, WITH OR WITHOUT CONDUIT, SMALL PIPRIO, AND FIELD TILE WHILE DIGGIN	SECTION BI ANT/SITE	SECT SEC	EVATION EVALUATION TO THE PROPERTY OF THE PROP	ET ET	FENCE - WETAL	FE	SIGN - DOUBLE POST	SIGH-	SEPTIC TANK	
H BURGED ELECTRICAL	<ol> <li>THE WORK SHOWN ON THESE DRAWINGS IS OCCURRING ON A PLANT SITE IN WHICH CONDUIT AND SMALL PIPING MAY EXIST THROUGHOUT AND IN THE VICINITY OF THE</li> </ol>	SCHEDULE 2			EA EA	FENCE - FIELD		SIGN - SINGLE POST	SIGH	SANITARY SEWER CLEANOUT	L
PIPING AND CONDUIT	OWNER AND WESSLER ENGINEERING FOR ADDITIONAL INFORMATION OF EXISTING PIPING AND CONDUIT THROUGHOUT THE PLANT SITE.	BORING		CHWAY	EW EW	CENTERLINE OF DITCH/SWALE/STREAM	- Q2	SIGHAL LOOP DETECTOR LOOP	L	DRAPAGESTORM SEWER MANNOLE	$\perp$
KOS ON FRE WATH THE	21. PUNCE NEW ASPHAT PAVELIENT FLUSH WITH ADA RANGE EXISTING PIPING MAY NOT BE SHOWN, REFERENCE EXISTING PIPING MAY NOT BE SHOWN, REFERENCE EXISTING PIPING MAY NOT BE SHOWN.	STAINLESS STEEL 2	SVA SFR	ST	EF EA	TOP OF BANK/TOE OF SLOPE		SIGHAL LOOP DETECTOR BOX		SANTARY SEWER MANHOLE	L
FIG DAILY, VACUUM AND	SITECTS FOR ANYMER'S ARCESS.  O CONTROL DUST, REMOVE SOIL FROM STREETS USED BY CONSTRUCTION TRAFFIC DAILY, VACUUM AND WATED AS NEFERBARY ANYMER AS ANEXES OF THE CAMPED.	TE ROUTE 2			DR DR	PLANT CHLORINE PIPE		TRAFFIC SIGNAL STRAIN POLE		UR RELEASE VALVE	
FFIC SHALL USE LOCAL	<ol> <li>COORDIVATE STAGING AREA LOCATIONS WITH THE OWNER.</li> <li>ALL CONSTRUCTION TRAFFIC SWALL USE MAJOR ROADS. NO CONSTRUCTION TRAFFIC SWALL</li> </ol>	1 -	RO ROAD	CTILE IRON PIPE	OU SATO	GRANTY SEWER PIPE	GR.	MASTARMPOLE	Ш	WATER MANHOLE	L
ATION APPROVED FOR	REMOVED ITEMS, REMOVE SUCH ITEMS FROM THE SITE AND DISPOSE OF AT A LOC SUCH DISPOSAL AT THE CONTRACTOR'S EXPENSE.	REINFORCED CONCRETE PIPE			MG VIO	FORCEWAN	N	DOUBLEAAULTIPLE WALBOX	BNOO (A)	TRAFFIC HANDHOLE	L
Y OWNER TO A LOCATION ' ELECT TO KEEP THE	OFFERED TO THE OWNER FOR SALVINGE. DELVER SALVINGED TERMS SELECTED BY OWNER TO A LOCATION DESIGNATED BY THE OWNER OR ENGINEER, IN THE EVENT THE OWNER DOES NOT ELECT DO KEEP THE	RADIUS RICHT-OF-MAY		DUBLE ON MECHANICAL JOINT	DI WIT	WATER SERVICE	// - # # # -	NOX .		TRAFFIC MANHOLE	
PROJECT.	15. ROWINGER EASTING STUDMINGTON THE FOX THE ENTIRE CURATION OF THE 15. DO NOT DISTURB EXISTING MANAPOLES OR THEFS, UNLESS NOTED OTHERWISE THE THE STUDMINGTON ASSESSMENT OF THE THE STUDMING AS A STATE OF THE THE STUDMING AS A STATE OF THE THE STATE OF	POLYVIAN CHLORIDE			0	WATER MAIN	A 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4	GROUND LIGHT	( 090)	TELEPHONE VAULT	
TO NEW EXCAVATIONS.	14. BRACE AND PROTECT ALL UTILITY POLES AND EXISTING STRUCTURES ADJACENT I UTILITY POLE BRACING SHALL BE AS DIRECTED BY THE GOVERNING UTILITY.	POUNDS PER BOUARE INCH	PSI POI	JBIC YARD	R 2	UNDERGROUND TELEPHONE	un rou lou		L	TELEPHONE MANIHOLE	L
NG UTILITIES. REPAIR OR LUCTION OPERATIONS.	13. USE CAUTION OURSING THE EXECUTION OF WORK TO PREVENT DAMAGE TO EXISTIF REPLACE ALL PUBLIC AND PRIVATE FACILITIES DAMAGED AS A RESULT OF CONSTR	POINT OF TANGENT (END CURVE)	PI PO		TN CR	PETROLEUM MAIN	P P P P P	FLVG POLE	9	OTHER MANNOLE	
TO ANY PLANNED	THENTY-COURT (24) HOURS BUT NOT MORE THAN SEVENTY-TWO (72) HOURS PRIOR INTERSUPTION OF UTTY SERVICE	POINT OF INTERSECTION		ONTROL POINT	8 8	DIGESTER GAS	DG	CONTROLLER CASINET	08	GAS WANDLE	6
HORE THAN FOUR (4)	12. COMMANIE POWED UILDITY SERVICE INTERRUPTIONS WITH THE RESPECTIVE INTERRUPTIONS SHOULD NOT LAST IN LIGHT SERVICE INTERRUPTIONS SHOULD NOT LAST IN	YETHYLENE			CNR CC	GAS MAIN	- G G	OUY POLE OR STUB		ELECTRIC WANHOLE	
ORDINGLY, AND NOTIFY ALL	11. COORDINATE ALL WORK WITH THE RESPECTIVE UTILITIES. SCHEDULE WORK ACCOUNTINES A MINIMUM OF TWO (2) WEEKS IN ADVANCE OF ANY CONSTRUCTION ACTOR OF THE PROPERTY OF THE PROPER	POINT OF CURVE (BEGIN CURVE)	PO 04	ONCRETE	CONT	UNDERGROUND FIBER OPTIC		GUY ANCHOR	T) GEV	CABLE TV MARHOLE	L
PROPERTY ALONG THE	R&	Ц		JMT		UNDERGROUND ELECTRIC		JAMP POST	L	BRASSPLUG	
N AS POSSIBLE	DISCREPANCIES OR CONFLICTS ARE DISCOVERED, NOTIFY THE ENGINEER AS 8000 10. EXISTING UTILITY SERVICE LINES TO INDIVIDUAL CUSTOMERS MAY NOT BE SHOWN	VATIONAL GEODETIC SURVEY			C C C	UNDERGROUND CABLE TV	m	TELEPHONE POLE	(a)	RON PERENON PENREDAR (NITH DAWETER)	
NTION, SIZE AND ELEVATION R CONFLICTS IF ANY	9. DETERMINE WHICH UTILITIES MAY CONFLICT WITH WORK AND VERIFY THEIR LOCAL PRIOR TO CONSTRUCTION AND DETERMINE IF THERE ARE ANY DISCREPANCIES OF	NORTHING, NORTH			CT CT	OVERHEAD TELEPHONE	011 011 01	POWERPOLE		W MARKER - CONCRETE/GRANTE/STONE	Ļ
NAPROMATE, CONTACT THE TABLETTY STREETTY	NOWAL INDERGROUND PLANT PROTECTION SERVICE (IUPPS) AT LEAST FORTY-CIOHT (4) HOURS IN ADVANCE OF ANY CONSTRUCTION ACTIVITY. CONTACT NON-LEMBER ITTI ITES RESERVE.	MANUFACTURER	MNFR MA	ASTIRON	0 8	OVERHEAD CABLE TV	3+0	TOHL ON TOHIL SOFE	4	OULKUND SPINE (SET/FOUND)	
DES NOT GUARANTEE OR	8. ALL EUSING AND NEW UTILITY INFORMATION, INCLIDING BUT NOT LIMITED TO LO ELEVATION, IS SHOWN BASED UPON AVAILABLE INFORMATION. THE ENGINEER DO AGRINGE SITURIESCONICTION TO BE TO IF.	MINIMUM				OVERHEAD ELECTRIC	0 - 30 - 30	LIGHT ON POWER POLE	$\perp$	PROVAL (SEINGUND)	_
TELD VERIFY AND	ALL PRIVATE WELL LOCATIONS BROWN ON THE DRAWINGS ARE APPROXIMATE. FI DETERMINE EXACT LOCATIONS OF ALL PRIVATE WELLS IN THE PROJECT AREA.	MANHOLE	MH MA		BL/VD BC	CONTOUR - PROEX ELEVATION	55	UGHT POLE	$\perp$	DATE OF ME (OF IT COME)	
WITTING AGENCIES WITHIN	WILL BE MADE AVAILABLE TO THE CONTRACTOR. CONTACT ALL APPLICABLE PERA THE TIME PERIOD SPECIFIED BY THAT AGENCY PRIOR TO BEGINNING CONSTRUCT	MATERIAL				CONTOUR - INTERVEDIATE ELEVATION		IONT POWER/TELEPHONE POLE	1	MARKETIC TOWN (SELFFOUND)	$\perp$
SISSUED TO THE CHAPER	ADDITIONAL COST TO THE CONNERS.  6. COMPLY WITH ALL APPLICABLE PERMITS AND REQUIATIONS. APPLICABLE PERMITS ISSUED TO THE COMPLY.	MECHANICAL JOINT	ME NO CY	PARTICIPATION PARTICIPATION		WETLANDS		UTILITY MARGER (DEFRED BY UTILITY)	┸	CUMIROL POINT (SETFOUND)	
ED BY CONSTRUCTION	ACTIVITIES AND CONSTRUCTION TRAFFIC AT NO ADDITIONAL OF THE DAMAGE ACTIVITIES AND CONSTRUCTION TRAFFIC AT NO ADDITIONAL OF THE PARKET ADDITIONAL TO THE DAMAGE ACTIVITIES AND CONSTRUCTION OF THE CONSTRUCTION OF THE	LIFT STATION			ASSOC AS	SECTION BOUNDARY		UTLITY PEDESTAL (DEFINED BY UTLITY)	L	DRUL HOLE IN CONCRETE MARKSON JACKUMENT	$\perp$
WANER AND THE ENGINEER. CALLED OUT FOR REPAIR OR	REPLACEMENT WORK TO THE BATISFACTION OF THE PERMITTING AGENCY, THE O	NE NE	Y 9		ASPH A	RIGHT-OF-WAY - TEMPORARY/PERVANENT	 	UTLITY RISER (DEFPICED BY UTLITY)	L	SECTION CORNER	
NG FENCING). REPAIR AND LL REPAIR AND	STRUCTURES, FIELD TILES, PUBLIC/PRIVATE ROADS, AND LANDSCAPING (INCLUD): REPLACE DAMAGED ITEMS AT NO ADDITIONAL COST TO THE OWNER. PERFORM A	POUND(8)	<b>V</b>	PPARENT	ASP ASP	PROPERTY BOUNDARY	2	AIR CONDITIONING UNIT	$\perp$	SOIL BOWING LOCATION	
E, COUNTY, MUNICIPAL, AND DING DAMAGE TO DRAINAGE	3. USE CAUTION DURING THE EXECUTION OF WORK TO PREVENT DAMAGE TO STATE PRIVATE PROPERTY. REPAIR ALL DAMAGES AS A RESULT OF OPERATIONS, INCLU	DIANA STATE PLANE DORDINATE	C	ALURINUM	ALUM	LOT BOUNDARY		ELECTRIC METER	$\perp$	TEMPORARY BENCH MAJOK	. 0
WESSLER ENGINEERING	2. ANY ALTERATIONS TO THESE DRAWINGS NOT AUTHORIZED BY WESSILER ENGINES ACCORDANCE WITH THE DRAWINGS, SPECIFICATIONS AND RECORDS ON FILE ATT SHALL BELIEVE MESSILES EXPENDED OF ANY DESCONDANCE WITH THE DRAWINGS.	RON PIPE \$12E	=	BOVE FINISHED FLOOR	AFF A	EASEMENT - CONSTRUCTION PERMANENT		CISTERN	L	BENCH MARK	
PRIOR TO CONSTRUCTION.	OR RELATIVE TO THE APPARENT CONFLICT SO THAT CLASSICATION MAY OCCUR	DESCRIPTION	ABBREVIATION	DESCRIPTION	ABBREVIATION	DESCRIPTION	SYMBOL	DESCRIPTION	١	000000000000000000000000000000000000000	1
AV ABBREST ATTO THE STATE OF	DOCUMENTS AS SYMMAS POSSIBLE AND DROPS TO THE COMMENCEMENT OF ANY						2012221	DECORPTION	CAMPO	DESCRIPTION	



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