# VILLAGE OF TARRYTOWN VILLAGE ADMINISTRATOR'S OFFICE MEMORANDUM

TO:

Mayor Fixell and the Board of Trustees

FROM:

Michael Blau, Village Administrator

RE:

Viewing Platform

DATE:

May 27, 2014

The Village is the recipient of a \$50,000 grant for the development of a viewing platform associated with the construction of the new Tappan Zee Bridge. The design consultant who is developing the belvederes (viewing areas) on the shared use path being constructed on the north side of the north bridge is also completing the design work for the viewing platforms to be developed in Tarrytown and Nyack. I am forwarding to you the information that was provided regarding the proposed viewing area. Please note that the Village has not received, as of this date, a contract from the state associated with this grant.

The Mayor and I received an email today regarding the language of the proposed sign panels. In addition to soliciting your input in regards to these panels, I wanted to ask how you wanted to handle the review process associated with this project. I will be placing this matter on the Work Session agenda for a discussion of both of these issues.

# TARRYTOWN CONSTRUCTION VIEWING PLATFORM

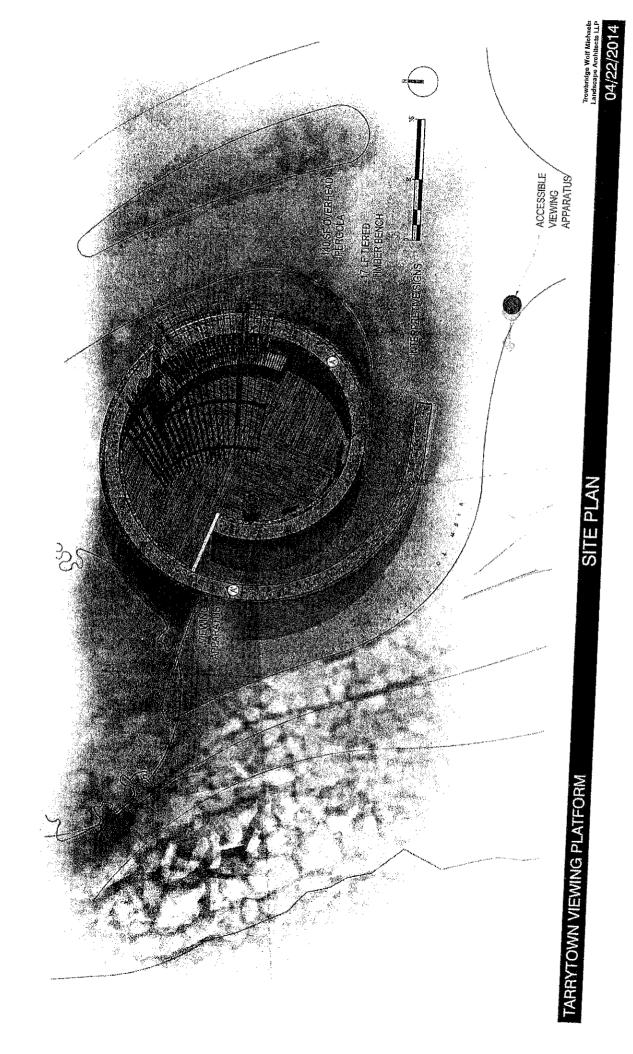
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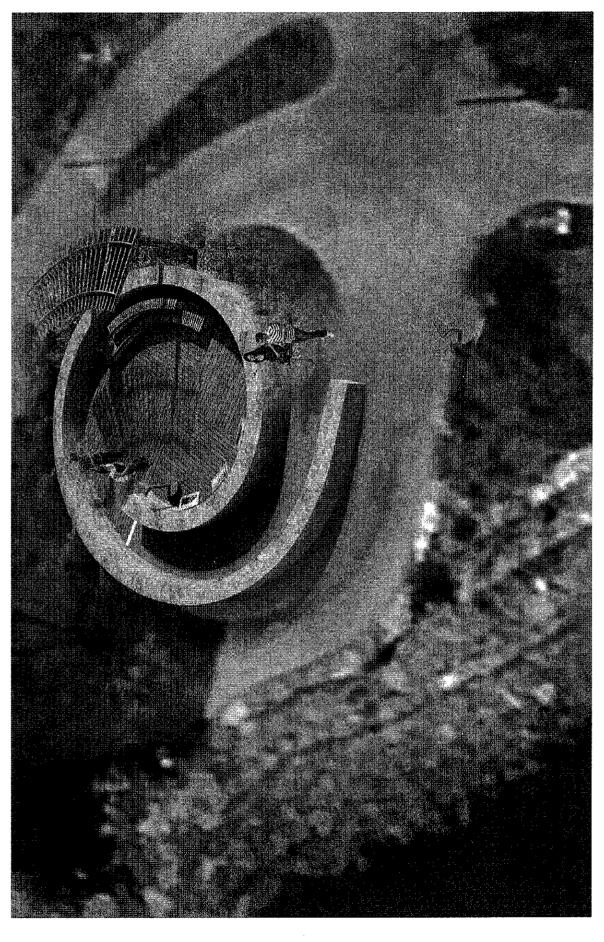


Trowbridge Wolf Michaels

# VIEW SOUTH TARRYTOWN VIEWING PLATFORM

Trowbridge Wolf Michaels Landscape Architects LLP 04/22/2014





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TARRYTOWN VIEWING PLATFORM

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TARRYTOWN VIEWING PLATFORM

VIEW TO BRIDGE

NewNYBridge.com

SPOTTER'S GUIDE



Learn more about

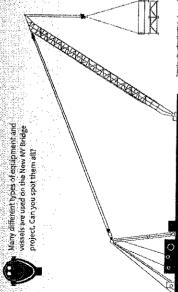
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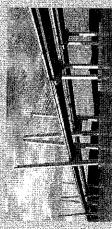
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# ##FTHENEW NY BRIDGE

# CONSTRUCTION



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# Petersen Boatyard & Marina

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# Construction Webcams

4swNYBridge6aflery.com/webcam

to Albany

Westchester County

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# All boness are movised to transit the stain Channel with no wake at a maximum spreed of 5 kmps when they are within 500 yards of the construction area. Safety First

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Transition Process

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to New York City 👃

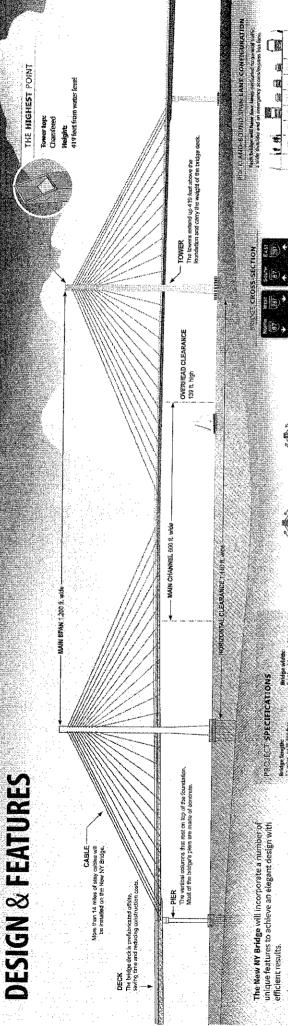












unique features to achieve an elegant design with An iconic main span serves as the signature aspect of the efficient results.

look and eliminates the need for an upper transverse tower cables. The outward incline of the towers creates a unique strut - a structural element typical between two towers bridge. This design achieves a clean aesthetic, has vastfy improved safety features and provides a long-lasting bridge, with 415-foot towers and geometrically aligned adding to the open air experience while crossing the replacement for this critical crossing.

# Bridge Widdle: Rockland: bound: 36 head Westcheurer bound: 87 leef Bridge length: 51 miles, or 15 368 feer Dusign: Cable-stayed bridge

Height of bridge towers: Overhead deamance: 139 feet Length of cable-stayed spai 2,230 feet Length of main span. 1,200 feet

Cable-stayed bridges, such as the New NY Bidge, are supported by a streight cables that connect its bridge deck to enormous towers. Unite suspension bridges, cable stayed bridges do not require land-based archor points and can be constructed with less steel cables.

HOW DO CABLE-STAYED BRIDGES WORK?

As part of the Buy America interlow, the steel, converse and other construction materials used on the New NY Sirtige project are produced in the United States. STRENGTHENING THE AMERICAN ECONOMY

# W @NewNYBridgeProject HOW TO GET INVOLVED

2017

2015

PROJECT SCHEDULE

Project 🛞 Start

Dordeling Season

8300

NewNYBridge.com. (a) info@NewNYBridge.com

(I) 1-855-TZBRIDGE (892-7434)

Community Outreach Centers

TOWER HEIGHT 419 ft

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### Inter-office Memorandum

Memo to: Mike Blau, Village Administrator

Date: May 9<sup>th</sup> 2014

Re: Relocation of recreation administration building

From: Joe Arduino

As we have talked leading up to the newest Pierson Park construction phase set to begin, I believe strongly the best scenario for temporary recreational office space and the location of all staff would be our own Senior Center down in Pierson Park. I will list the reasons why this would be the best temporary solution.

- 1. Proximity to the New Pierson Park which as you know is attracting more and more people as the word gets out. Thus, having a presence alongside the park which we monitor daily is a plus for everyone.
- 2. Storage of equipment, leasing or borrowing a trailer hitch and positioning it in the parking lot temporarily would allow appropriate space for programming supplies and easier access for any other recreational equipment to stay close by our head quarters.
- 3. The act of moving all technology; computers, fax lines, phone lines and hard copy files would be much easier implementing and establishing in the senior building right next door then doing so over in the old Police Station.
- 4. There are three main high volume parks located on the west side of the "H" bridge including the Scenic Hudson river walk.
- 5. Parking access for families and individuals when coming to register for classes or programs overall is much more resident friendly in the Pierson Park parking areas. 6
- 6. The senior center host many evening recreational activities all year long.

The old Police station offers much less in accommodations for our overall needs; the parking access for staff and residents is much less available especially on court days [Wed & Thurs.] the shape/condition of the older building is challenged, and we would be sharing space with two other entities which effects autonomy and privacy. And storage would be limited to sharing space w/ two other groups.

I hope you can see my view on this situation, a lot is effected within a department by its location be it temporary or not, I really do need the best situation for function ability as a department.

Respectfully submitted,

Joe Arduino



Robert P. Astorino County Executive

Kevin J. Plunkett Deputy County Executive

May 9, 2014

### VIA Email

Hon. Drew Fixell, Mayor Village of Tarrytown One Depot Plaza Tarrytown, New York 10591

Re:

Westchester Urban County Consortium Participation

Dear Mayor Fixell.

Paragraph 12 of the Westchester Urban County Consortium Cooperation Agreements that were executed in 2005 and were renewed in 2008 and 2011 states:

This Agreement will be automatically renewed for participation in successive three year qualification periods, unless the County or the Municipality provides written notice that it elects not to participate in a new qualification period. (emphasis added)

Please be advised that the County Executive has determined that the County should forego participating in a new qualification period. The existing agreements will keep the Consortium in effect until April 30, 2015. After this date, your municipality will be eligible to apply to New York State for participation in the Small Cities

In addition, on May 1, 2014 the County Executive proposed the introduction of a Westchester County Community Housing Infrastructure Investment Program (CHIIP) to assist those municipalities with the highest concentration of low to moderate income populations that have unjustly lost HUD funding for various projects that were to be funded by CDBG money. Funding for CHIIP is proposed to be incorporated into the County's 2014 Capital Budget with a total of \$5 million to be budgeted for 2014. Please contact the Commissioner of Planning Edward Buroughs at (914) 995-4402 to follow-up on the CHIIP process.

E-mail: kplunkett@westchestergov.com

cc:

Hon. Robert Astorino, County Executive George Oros, Chief of Staff

Edward Buroughs, Commissioner of Planning

Telephone: (914)995-2909

# VILLAGE OF TARRYTOWN VILLAGE ADMINISTRATOR'S OFFICE MEMORANDUM

TO:

Mayor Fixell and the Board of Trustees

FROM:

Michael Blau, Village Administrator

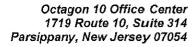
RE:

Phase 6 Water Main Replacement Project

DATE:

June 2, 2014

Attached herewith please find the proposal from PCI for construction management for this capital project that has been awarded by the Board of Trustees. The funding amount approved by the Board in the capital budget was \$60,000.





Phone: 973.683.0044 Fax: 973.683.0077

April 22, 2014

Michael S. Blau, Village Administrator Village of Tarrytown One Depot Plaza Tarrytown, NY 10591

RE:

Proposal for Construction Management Field Services Phase VI – Water Main Replacement Village of Tarrytown, NY

PCI No. P527D

Dear Mr. Blau:

Professional Consulting, Ilc. is pleased to provide this proposal for the professional engineering services required for the construction management field services for Phase VI - Water Main Replacement.

As you are aware, the above referenced project is currently under bid solicitation process and construction management services are anticipated to be started by the end of May, 2014.

The proposed work consists of replacing approximately 5,000 linear feet of existing 4-inch and 6-inch cast iron water mains with new 8-inch and 12-inch cement lined ductile iron water mains, work will also include installation of new gate valves, fire hydrants, and miscellaneous modifications.

Accordingly, we proposed the following scope of work for the construction inspection during active construction days.

### I. Construction Administration Field Services:

Based on the project scope and anticipated duration of the work, as well as our previous construction administration experience for the recently completed and on-going water main replacement project(s), we have prepared the following field engineering scope of work to assist the Village with required technical and administrative support during the active construction period and on an as-needed basis:

- 1. Assist the Village by providing backup support for the construction supervision work.
- 2. Attend weekly project meetings to discuss construction issues, work progress and as-built work.
- 3. Provide onsite support for various specialties (i.e. Geotechnical, Environmental, Structural, Regulatory Compliance, etc.).
- 4. Verify the construction work being done by the Contractor in accordance with approved shop drawings and the Contract Documents.
- 5. Verify field measurements for additional items (ie: fittings, rock excavation, contingencies, etc.).
- 6. Provide field verification support to the Village for processing any RFIs and change orders.
- 7. Prepare construction as-built and drawing verifications based on the information obtained during the inspection work conducted by PCI and the information provided by the Village during the time when construction progress observation is done by the Village Water Department.
- 8. Upgrade the hydraulic model and the Water Distribution System Plan based on the completed work and provide an updated copy to the Village.
- 9. Supervise the disinfection, bacteriological testing, and pressure testing and assist the Village in submitting construction compliance certificates to the Health Department to secure interim approvals.
- 10. Assist the Village in final inspection and prepare a punchlist noting incomplete or defective work.

### II. Responsibilities of the Owner:

- 1. Observe construction, including maintenance of red-line markups and records of fittings and connections and daily work reports, when PCI inspector is not present at the job site.
- 2. Pay for any required fees for surveying, testing, and permitting.
- Provide all available information related to this project such as valve cards, field record sketches, identification of service connections, and system upgrades and repair information.

4. Make available a knowledgeable member of the Village Water Department during construction for project coordination.

### III. Fees:

As you are aware, the Contract comprises of 300 calendar days, of which we feel that approximately 180 calendar days (approx. 26 weeks) will be spent for active construction. Based on our experience, we believe that a minimum of 20 hours per week of engineering presence will be required to perform the above described services. Based on the above, our lump sum fee for providing the Field Services as described during the active construction period as noted in Item No. I-1 thru I-10 above shall be \$48,500.

Any additional field supervision, attendance at public hearings or meetings and any additional services not specifically identified in the scope of work will be billed in accordance with our General Services Agreement.

The attached General Conditions shall be considered as part of this proposal.

We look forward to the opportunity of working with the Village on this project in its continuing efforts to improve the Tarrytown Water Distribution System. Should you have any questions, please do not hesitate to contact us.

Your authorized signature below will constitute satisfactory agreement between us for performance of our services.

Very truly yours, PROFESSIONAL CONSULTING, llc.	
T 1	ACCEPTED BY:
A James James	TITLE:
Arshad Jalil P.E., BCEE Principal	DATE:

Enclosure

Michael J. McGarvey, P.E., Village Engineer Howard D. Wessells, Jr., Superintendent of Public Works

F:\HOME\DOCUMENTS\PROPOSALS\P527D - VTR PHASE 6 WATER MAIN REPLACEMENT CM [ FIELD]\2014.04.22-PROPOSAL P527D-VTR PHASE 6 WATER MAIN REPL CM FIELD.DOC



### **GENERAL CONDITIONS**

- 1. The cost of surveys, borings, test pits, flow metering, laboratory analysis, use of outside sub-consultants, etc., not specified in the scope of services, shall borne at direct cost by the Client and paid directly by the Client to the sub-consultant(s). Any coordination of sub-consultants by PCI will be billed at our standard rates.
- 2. Bills will be tendered monthly and are payable within 30 days thereof. All past due accounts will be subject to a 11/2% per month interest charge. Nonpayment may result in suspension of work and/or a delay in deliverables.
- 3. Out-of-pocket expenses will be billed at direct cost. Out-of-pocket are defined as those direct expenses incurred relative to this project including, but not limited to, computer time, travel, subsistence, postage, printing and reproduction.
- 4. This proposal may contain provisions for periodic representation by PCI to monitor the Contractor's activities during construction. The Client shall, at times when PCI is not on site, be responsible for monitoring the Contractor's activities.
- 5. If any services are required which are not specifically included in the above proposal, they shall be billed at our standard rates.

### 6. Warranty and Liability

- A. PCI warrants that its services are performed within the limits prescribed by its Clients with the usual competence, diligence and thoroughness of the profession in accordance with the standards for professional services at the time those services are rendered. No other warranty or representation, either implied or expressed, is included or intended in its proposals, contracts or reports.
- B. PCI's liability shall be limited to amount of our fee for the work noted in this proposal.
- C. PCI's liability shall be limited to injury or loss caused by the negligence of PCI. PCI has neither created nor contributed to the creation or existence of any hazardous, radioactive, toxic, irritant, pollutant or otherwise dangerous substance or condition at the site, and its compensation hereunder is in no way commensurate with the potential risk of injury or loss that may be caused by exposures to such substances or conditions.
- 7. This document represents the intellectual property of PCI. The use of this document for soliciting of other bids is strictly prohibited without the written consent of PCI. If the Client wishes to use this document for the soliciting of bids or for any other purpose, payment for preparation of this proposal shall be negotiated between the Client and the Engineer.

# VILLAGE OF TARRYTOWN VILLAGE ADMINISTRATOR'S OFFICE MEMORANDUM

TO: Mayor Fixell and the Board of Trustees

FROM: Michael Blau, Village Administrator

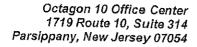
RE: Water Engineering Services, New Water Line on South Broadway

DATE: June 3, 2014

Please be advised that the Village has been working with the Thruway Authority and Tappan Zee Constructors (TZC) on various issues relating to the construction project and the impact on the Village's water line that runs along Route 9 and through the jughandle. The Village watermain that we have been evaluating is over 70 years old and serves the majority of the Village south of Route 119. The watermain is actually located under the Thruway and I suggested that a new watermain be constructed during the Tappan Zee Bridge project to address the fact that this major water line is over 70 years old and should there be a watermain break under the Thruway, the Village will have to close a portion of the Thruway for repairs and the repair project will be extremely expensive for the Village because of the impact on the Thruway. The initial reaction from the Thruway was no because it would impact upon TZC's work on the bridge project and could possibly lead to delay or change of scope claims by TZC. I asked the Thruway to reconsider because I felt we were missing an opportunity to be proactive and the Thruway ultimately changed their position. In addition, we have agreed to a cost sharing, wherein the Village pays for the material and the Thruway Authority will pay for the labor to install the watermain, which will be installed on the side of the Route 9 bridge over the Thruway. The labor costs will be significantly more than the material cost.

In addition, there is other Village watermain related work that needs to be completed prior to certain roadway construction work being performed by TZC by the jughandle. New valves and hydrants need to be installed that will enable the Village to shut down this major watermain should TZC damage the watermain during construction in this area. We have been working with the parties to assure that there is no damage to our watermain during the construction by the jughandle and they have taken action that we have directed, but the valves and hydrants provide the Village an additional level of protection should there ultimately be a problem, which TZC will have to repair. The Thruway Authority has agreed to pay for one-half of the cost of the materials associated with this project.

In order to move these projects forward, an agreement for engineering services specific to these projects will have to be executed. A proposal from PCI is attached. Time is of the essence in regards to the valve and hydrant replacement project and based thereon, I would recommend that the Board authorize the execution of the agreement at the next Board meeting.





Phone: 973.683.0044 Fax: 973.683.0077

May 19, 2014

Michael S. Blau, Village Administrator Village of Tarrytown One Depot Plaza Tarrytown, NY 10591

RF:

Proposal for Professional Engineering Services Water Main installation across the Rt-9 Bridge Village of Tarrytown, NY PCI No. P788

Dear Mr. Blau:

Professional Consulting, Ilc. is pleased to provide this proposal for the professional engineering services required for the design and related construction management for the installation of a new above ground water main across the Route-9 bridge. Refer to the attached sketch SK-1 for a location map.

This new water main will provide an alternate connection to the southern section of the Village water distribution network. As you are aware, the Tappan Zee Bridge Construction work is in progress and the existing Tarrytown 16-inch water main crossing underneath the NYS Thruway will be disturbed during bridge construction works. Thruway engineers have proposed protection slabs over the old water main where limited fill cover is proposed. Thruway construction activities and the final arrangement will not only make the existing water main more susceptible to damage but will also result in more difficulties for the Village to accessing the main for any maintenance and repair work. The existing main is over 50 years old and will soon be reaching its reliable life expectancy. Based on the hydraulic model analysis this is a primary water main crossing which transmits over a million gallons across the Thruway daily. The new arrangement will be installed with additional valves and hydrant that will make the isolation of the old and new main more manageable for any repairs, if needed.

We understand that the construction work for the new water main crossing will be performed by the Thruway contractors; we have prepared this proposal to provide the design engineering, and limited construction supervision/review work during the active construction periods.

Based on our knowledge of the Village water distribution system, our coordination with the Village water department, and our familiarity with this type of work, we understand the scope of work to consist of the following tasks:

### I. Design Services:

- 1. Review available data deemed relevant to this project.
- 2. Develop and run hydraulic model for system flow, pressure capacity and new main sizing evaluation.
- 3. Conduct a site reconnaissance and meeting with the Thruway Authority, NYSDOT, and the Village of Tarrytown to verify the site conditions.
- 4. Solicit sub surface investigation and RFP for site survey.
- 5. Develop concept plans for review and coordination with involved agencies.
- 6. Finalize and prepare design drawings and specifications.
- 7. Prepare permit and approval application(s) and documents for the DOH regulatory compliance.

### II. Construction Administration/Management Services:

- 1. Providing site inspection and technical support during critical/active construction and pressure and leak testing.
- 2. Review contractor submittals, shop drawings, and provide design engineering support during construction.
- 3. Prepare as-built and CWA. Review RFIs, field directives, and change orders.

### III. Responsibilities of the Owner:

- 1. Provide a knowledgeable member of the Village Water Department to accompany PCI personnel during site inspections and when required by the engineer during the data collection and design phase.
- 2. Pay for any subsurface investigation, survey, testing, and permit fees.
- 3. Mark out all identifiable features of the existing water main for field verifications including water main, connections, location of valves etc.

- 4. Coordinate design development and CM with Thruway Authority and involved agencies.
- 5. Provide construction supervision and maintain daily work reports and construction progress/as-built markups during non-critical construction activities and at times when PCI inspector is not present on the site.

### IV. Fees:

Our fee for providing the Design Services presented in tasks I-1 through I-7 shall be a lump sum of \$39,500. Our fee for providing limited on site construction administration including office services as noted in tasks II-1 through II-2 shall be a lump sum of \$19,500.

Our fee for Item II-3, attendance at public hearings or meetings, and any additional services not specifically identified in the scope of work above will be billed in accordance with our General Agreement and our standard schedule of rates (copy attached), we recommend that Village should budget approximately \$5,000 for these services. Our estimate for soil investigation and survey work is approximately \$10,000.

The attached General Conditions shall be considered as part of this proposal.

We look forward to the opportunity of working with the Village on this project in its continuing efforts to improve the Tarrytown Water Distribution System. Should you have any questions, please do not hesitate to contact us.

Your authorized signature below will constitute satisfactory agreement between us for performance of our services.

Very truly yours, PROFESSIONAL CONSULTING, llc.	
Had two	ACCEPTED BY:
Arshad Jalii P.E., BCEE	TITLE:
Principal	DATE:

### **Enclosure**

C: Michael J. McGarvey, P.E., Village Engineer Howard D. Wessells, Jr., Superintendent of Public Works

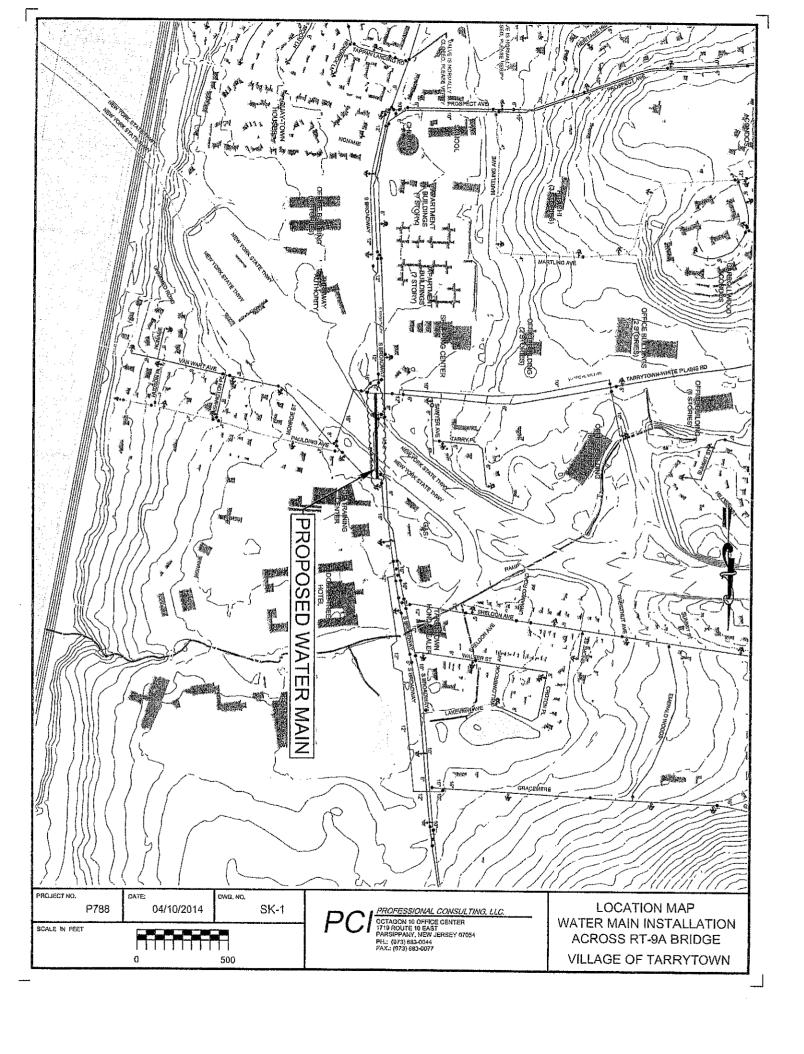


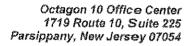
<u>Title</u>	Rate Per Hour
Principal	\$135
Associate	\$125
Project Manager	\$125
Principal Engineer	\$105
Construction Manager	\$98
Senior Operator	\$105
Senior Project Engineer	\$98
Senior Architectural Designer	\$98
Project Engineer	\$94
Architectural Designer	\$94
Field Engineer	\$89
Operator	\$89
Resident Representative	\$84
GIS Specialist	\$84
Engineer/ CAD Tech II	\$84
Senior CAD Designer	\$67
Engineer/ CAD Tech I	\$61
Draftsman	\$48
Administrative Assistant	\$45

### Rates Effective through December 31, 2014

### **Out-of-Pocket Expenses**

Printing (8 ½"x 11" to 11"x 17")	\$0.15/per page
Blueprints	
Reproducible Print	
Binding	
Mileage	
Other Travel, Lodging, Sustenance	







Phone: 973.683.0044 Fax: 973.683.0077

May 28, 2014

Michael S. Blau Village Administrator Village of Tarrytown One Depot Plaza Tarrytown, NY 105891

RE: Em

Emergency Work

Route 9 Water Main Extension

Tarrytown, NY PCI No. 156

Dear Mr. Blau.

As you are aware, the Village has been working with the NYS Thruway Authority and Tappan Zee Constructors on a project to construct a new water line across the Thruway roadway. The current water line is located under the Thruway and was installed approximately 70 years ago. Prior to the construction of the new water line, a portion of that project must be completed immediately, and as part of the project, new hydrants, valves, and approximately 250 linear feet of water main must be constructed in order to protect the existing water line. This work is extremely important because the Village's water main near the Route 9 Bridge will be exposed to NYS Thruway construction activities and, as this line is a primary source of water to the southern end of the Village, any damage or loss of the water main will constitute a threat to public health, safety, and welfare. You were able to gain a cost sharing approval from the Thruway Authority, but there was a commitment made by the Village that the work would be completed by September 1 to assure that there is no delay of the bridge project.

As discussed in our letter dated April 29, 2014, we have recommended the design and installation of the above described water main extensions, isolation valves, and hydrants near the Route 9 Bridge and the engineering work associated with the work be completed immediately. The work will require coordination and approval from the New York State Department of Transportation, the Westchester County Health Department, and other involved agencies. Also due to circumstances beyond the Village's control (the schedule), the project cannot be completed by the September 1, 2014 deadline utilizing the standard bidding and procurement procedure. Based on the information presented above, we would recommend that the Village proceed with the work on an emergency basis.

# VILLAGE OF TARRYTOWN VILLAGE ADMINISTRATOR'S OFFICE MEMORANDUM

TO:

Mayor Fixell and the Board of Trustees

FROM:

Michael Blau, Village Administrator

RE:

Holiday Decorations, Downtown Commercial District

DATE:

June 4, 2014

I am proposing for your consideration the purchase of wreaths and garland for the decorative light poles in the downtown commercial district. I am proposing three foot in diameter wreaths with a red bow and lights, with two wreaths per pole. The garland would wrap the pole but would not include lights. The reason I am proposing two three foot in diameter wreaths per pole as opposed to larger wreaths is the fact that the light poles are fiberglass and the Superintendent of Public Works expressed concern about adding too much additional weight to a fiberglass pole. Please note that the previous pole decoration was simply one three foot wreath per pole. There are 73 decorative light poles to be decorated and the poles are 12 feet in height. Based upon these numbers and the prices included in holiday decoration catalogues, the estimated cost will be as follows:

- 146 Wreaths (2 per pole x 73 poles) @ \$245 per wreath = \$35,770
- Garland 60 feet @ \$240 (presume 20 feet per pole) = \$5,840
- Total = \$41,510

Should the Board decide that you want to pursue other decorations than what is included in this proposal, I can share with you the catalogues and I will follow up with what you decide to purchase.

HOME | CATALOG REQUEST | MAILING LIST | BROCHURES | ABOUT US | CONTACT

### **Holiday Wreaths**





Wreaths

Snowflakes

Pole Mounted Decorations

Lamppost Decorations

Panel Trees

Ground Decorations

Animated Displays

Halloween

Nativity Sculptures

Welcome Marquees

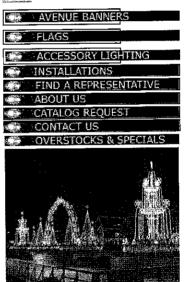
Skylines

Arches

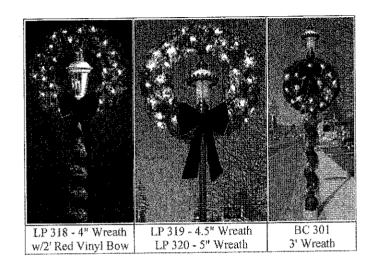
Building & Roof Fronts

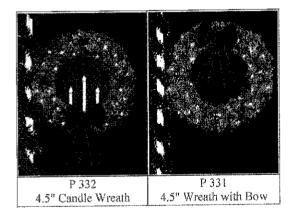
Garland

Bows



Carpenter Catalog







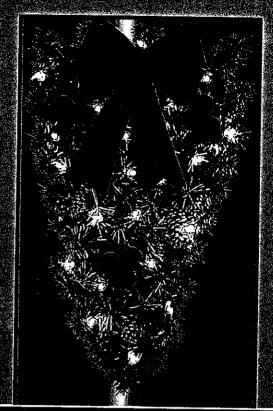
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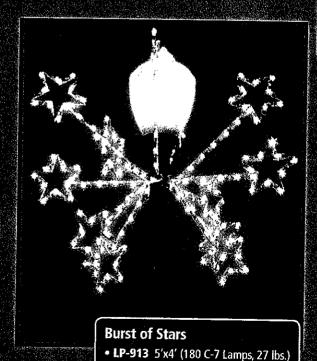
Terms &

### LAMP POST DECOR



Traditional Spray with 18" Flocked Bow, 3 Single Pine Cones & 3 Flocked Clusters

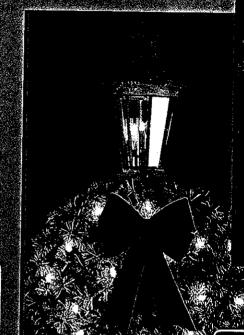
• BC-735 21/2'x4' (21 C-7 Lamps, 15 lbs.) \$301 / LED \$338



\$929 / LED \$1,252

Column Spray with 18" Flocked Bow, 3 Single Pine Cones & 2 Flocked Clusters

• BC-736 21/2x4' (21 C-7 Lamps, 15 lbs.) \$289 / LED \$326



Wreath with 18" Vinyl Bow

• **BC-301** 3' (18 C-7 Lamps, 12 lbs.) **\$264** / LED **\$**296

Fleur-De-Lis

• LP-900 5'x7' (76 C-7 Lamps, 28 lbs.) \$496 / LED \$628

