19 September, 2018

Dexter Legg, Chair City of Portsmouth Planning Board 1 Junkins Avenue Portsmouth, NH 03801

Re: Conditional Use Permit Amendment Request

Tax Map 202, Lot 16 350 Little Harbor Road Portsmouth, New Hampshire

Dear Mr. Legg:

This letter transmits a City of Portsmouth Conditional Use Permit Amendment request for an application previously approved by the Planning Board at its regularly scheduled meeting on September 15, 2016. This amendment is being requested as the approved project is approximately 90% complete and grading, landscaping, and finish site work will begin shortly. Upon review of the landscaping and final grading, it was determined that some minor changes be requested, most of which would be characterized as "landscape" in nature. This request does not include any changes to the residential structure or any accessory structures that were previously approved. The requested changes are outlined as follows;

Proposal of a security gate on the western side of the subject property associated with the legal access to the property from Martine Cottage Road. The gate is needed as historic use of the neighborhood (in particular the property known as Creek Farm), and historic use of Martine Cottage Road (by vehicles and pedestrians), has created a situation where the public is consistently entering the private property. The historic use of Martine Cottage Road and Creek Farm Road created a "circle" or "loop" in which vehicles and pedestrians could travel through the subject property (please see the attached Aerial Photo Exhibit and Photo Log). Subsequent to the purchase of the property, and re-development of the property, the owners have had to repeatedly ask the public to cease trespassing onto the property. The combination of the previously approved gate on the eastern side of the parcel, and the proposed gate on the western side of the parcel, will provide the property owners with the security they desire.

The gate will have 12' inside clearance (see attached Gate Detail-Sheet L5), the minimum necessary to allow a vehicle to pass when needed. The owners have no intention to use this legal access as their primary entrance as the proposed home, paver driveway and garage

are located on the "opposite" side of the parcel. The simple fact that Martine Cottage Road essentially enters the parcel (as a traveled way), and therefore leads the public onto the parcel, a gate is needed to restrict access. Additionally, due to the nature of the construction of the gate, and the proposed use, there is no detrimental impact on the adjacent wetland resource (72 sq. ft.)

- Proposal of 255 linear feet of buried electrical conduit from the residential structure (under construction) to the location of the proposed gate. Electrical power to the gate is needed for operation, as well as a security camera that will be installed on the gate (255 sq. ft.).
- Proposal of 740 linear feet of buried irrigation line need to provide water to proposed landscaped areas/landscape plantings on the parcel, located as much as 180 feet from the residential structure. The irrigation line contains hose bibs, which are garden hose fittings where a traditional garden hose can be attached. Additionally, the irrigation line will allow for "soaker" hose to be attached to provide drip irrigation to the proposed landscape plantings. The drip irrigation will help insure the survival of the landscape/rain garden plantings and can be placed on a timer to water only when needed, an excellent water saving technique.

The total impacts for the changes described above total 1,067 sq. ft., of which most are located within the previously approved 19,927 sq. ft. of disturbance approved on September 15, 2016, specifically where the electrical and irrigation lines are located near the proposed driveway and access road currently being used for construction activities.

According to the City of Portsmouth Zoning Ordinance, *Article 10.1017.50 Criteria for Approval*, the proposal shall comply with the following criteria:

1. The land is reasonably suited to the use, activity or alteration.

The proposal is to construct a single family residence with attached garage and associated access/egress. The property is zoned for residential homes and is located in the Single Residence A (SRA) district. There is an existing (under construction) single family home on the parcel with associated access/egress, garage, and associated landscaping. The project was previously approved and the proposed changes do not substantially increase the originally approved area of disturbance, maintain the character of the previously approved project, and most importantly maintain the spirit of Article 10.1010 of the Portsmouth Zoning Ordinance.

2. There is no alternative location outside of the wetland buffer that is feasible and reasonable for the proposed use, activity or alteration.

The proposed, and previously approved project utilized areas outside of the wetland buffers (freshwater and tidal) to the greatest extent practicable. The proposed changes are characterized as minor landscape alterations and cannot be located in an alternative location outside the wetland buffer due to their location and need.

3. There will be no adverse impact on the wetland functional values of the site or surrounding properties.

The proposed changes do not substantially increase the originally approved area of disturbance, maintain the character of the previously approved project, and most importantly maintain the spirit of Article 10.1010 of the Portsmouth Zoning Ordinance.

4. Alteration of the natural vegetative state or managed woodland will occur only to the extent necessary to achieve construction goals.

The proposed changes do not contribute to any further alteration of the natural vegetative state or managed woodland than the previously approved proposal.

5. The proposal is the alternative with the least adverse impact to areas and environments under the jurisdiction of this Section.

The proposed changes do not substantially increase the originally approved area of disturbance, maintain the character of the previously approved project, and are de minimis landscape changes in nature.

Please contact me if you have any questions or concerns regarding this application.

Respectfully submitted,

Steven D. Riker

NH Certified Wetland Scientist/Environmental Permitting Specialist Ambit Engineering, Inc.

Cc: Robert J. & Susan L. Nalewajk-Property Owners Bernard Pelech-Wholey & Pelech Law Office To: Portsmouth Planning Board and Conservation Commission Members

From: Bob and Sue Nalewajk, applicants

Re: Conditional Use Permit Amendment and Addendum

350 Little harbor Road Portsmouth, NH 03801

Date: October 11, 2018

Here's a brief history on why we applied for an amendment to our Conditional Use Permit originally issued by the Portsmouth Planning Department on September 19, 2016.

As construction of our house proceeded this past year, we realized a few things were missing or needed changing in our site plan. These tasks fell within the bounds of fine-tuning things as the end of our almost two-year project neared. These are listed below:

- We had no approved pad locations for installation of our air conditioning units
- The driveway path did not adequately allow for larger trucks (such as the UPS and other delivery trucks)
- The walkway in the front of the house was not symmetrical with the front portico
- We didn't want as many pervious pavers on the east side entrance to the house, but would prefer grass that could be used in a pinch as overflow parking
- We wanted to install a gate at the Martine Cottage Road entrance (the western gate) to have occasional access to our property. The legal issue about whether we had a right of access over our neighbor's property was resolved in our favor.
- The engineers preferred to construct the approved retaining wall with poured concrete, rather than concrete blocks.

All these things together sounded like we needed an amendment to our Conditional Use permit. So, we proceeded to make such an amendment, requesting the following changes:

- Installation of an air conditioning pad in the wetland buffer adjacent to the garage, a place in the wetland buffer already approved as disturbed construction area.
- Re-aligning the driveway slightly to allow for turning radii travelable by larger vehicles and using a grass pave in areas where the vehicle's wheels might veer off the ribbon driveway. The grass pave would allow for grass to grow through it (better aesthetic, in our opinion) and provide a more stable structure than the approved gravel edge.
- The front walkway was adjusted to provide a symmetrical entrance to the main portico entrance.
- Grass pave was proposed in place of pervious pavers for two of the four parking spaces on the eastern entrance (Creek Farm side) of the house. We proposed that grass pave be used because it provided structure for grass to grow through while still allowing occasionally use for car parking. Most of this work (except for 39 square feet) was outside of any wetland buffer area.

- The gate proposed for the western side of the property would match the gate for the eastern entrance, for architectural uniformity.
- The redesigned retaining wall was presented in the same location and for the same size, but using a different construction material.

Prior to preparing the amendment, we approached Peter Britz of the Portsmouth Planning Department for a discussion about these tasks and if there might be any issues that needed to be addressed. After this meeting, everything seemed fine, so we submitted our application and received a favorable staff recommendation.

However, at the Conservation meeting, several issues were raised and our application was denied. The major reason for denial was:

- The western gate was too big
- The use of grass pave was considered environmentally insensitive. Plastics were not good for the environment.

Rather than having the Planning Board deny our entire application, we elected to remove the western gate and the use of additional grass pave from the application that the Planning Board received. The Planning Board would then be asked for approval of the air conditioning pad, the driveway re-alignment, the portico walkway, and the redesigned retaining wall. These were approved in August 2018 by the Planning Board.

We still wanted to install a gate in the western side of the property for privacy and security. Because the Conservation Committee said that the proposed gate was too big, we decreased the gate opening size from 16 feet to 12 feet, assuming that this reduction might satisfy the Conservation Commission.

In addition, during this time frame it became apparent to us that we needed a permit for the gate's electrical conduit that was already installed, inspected, and had approval by the Portsmouth electrical inspector in 2017. We then questioned whether we needed a permit for installation of seasonal irrigation lines for hose bibs. No one seemed to really know the answer, except to say that they had never gotten a permit for these before. Just to be sure, we included them in the October amendment, along with the revised gate and its (already installed) electrical conduit.

We now have the staff recommendations for our October 2018 amendments and are shocked at their response. What seemed like fine-tuning the conclusion of our project has been elevated to an environmental catastrophe. We, as applicants, are very confused.

We have made a comparison of the staff recommendations for the western gate installation (including the electrical conduit) and irrigation. The gate design was too large in size, as per the minutes from Conservation Commission's meeting, the only negative issue that came up at the their August meeting for this task. Because of this comment, we removed the gate from the August Planning board request and went back to the drawing board to

reduce the size of the gate. The gate in the revised amendment presented in October, is 25% narrower, but the piers remain the same size.

Below is a comparison of the staff recommendations for both Conservation Committee meetings (August and October 2018) and our response (applicant's response) to these recommendations. Quoted text refers to the language used in the staff recommendations. It is very difficult as a property owner to plan and build within the design criteria/conditions established by the City of Portsmouth given the wide range of recommendations and opinions provided by the staff to the same project. This confusion stems from having a favorable staff recommendation for our amendments in August and a denial in October.

1. The land is reasonably suited to the use activity or alteration.

Staff Recommendations

8-3-18: The applicant has proposed some changes identified on the landscape plan. Given the site is being developed now the changes are reasonable to provide the optimal usage of the site for the owners.

10-5-18: There are several items included in this request for Conditional use. The gate is a western gate 16 feet in width with an inside diameter of 12 feet to allow the passage of vehicles when the gate is open. The gate has two columns each with five foot long footing and 3 and ½ foot base on the columns that support the gate. In addition the gate which required the excavation of a trench in the wetland buffer is supplied with electrical conduit which was installed without the benefit of a wetland permit. The Planning Director had been notified about the installation of the electrical conduit in the buffer but when asked about the installation of the conduit at the Planning Board meeting August 23, 2018 both the owner and the owner's representative denied its installation. The applicant is also requesting the installation of irrigation around the property which is largely within the wetland buffer. There is no demonstrated need for the addition of the gate and associated wetland impact. If there is no gate there would be no need for the electrical conduit. As for the proposed irrigation in particular the line at the rear of the house to provide freshwater to the boat dock, there is the potential for significant ledge removal to install the line and again no demonstrated need for this impact in the tidal buffer zone.

Applicant's response

The proposed gate was changed only in its opening width, not in the size of the piers proposed to support it. How come in August, the gate provided "optimal usage of the site for the owners" and in October "there is no demonstrated need." We asked for the gate for our security and privacy. People from the general public consistently walk through the property. As recently as yesterday (10/9/18), we had two gatecrashers on the property; one of these had actually walked onto the back deck of the house before being intercepted.

Paragraph R105.5 in the International Residential Code allows fences to be built without permits as long as they are not over six feet high. Our currently approved site plan shows

fencing (with a gate) on the easterly side of the property for the same reason that we are requesting this gate on the westerly side - security and privacy. The staff comment "If there is no gate there would be no need for the electrical conduit" is nonsensical. The driveway is difficult to navigate and would require lighting for safe vehicular travel whether or not the gate was present. We want it clear that we will build a fence with a gate on that side of the property in accordance with code for fences on residential property, if this is not approved with its current design.

The second issue refers to the electrical conduit. Our contractor apparently did not know that a permit was required for the installation of this conduit under an existing driveway. This driveway was approved for access use in our 2016 Conditional Use Permit. We did not attempt to hide the fact that the conduit was installed. In fact, the Portsmouth electrical inspector actually approved the installation prior to its covering.

The question asked at the Planning Meeting was if the **electrical** was installed and we responded no because there is no electrical wiring in the conduit. It was never our intent to do something without a permit that needed one.

We did have another location option to install electrical conduit outside the buffer, but it would be at the expense of damaging the roots for many established trees. Since the access way, the driveway on the western side, is an area that was already disturbed, the conduit was installed in that location. We apologize for not requesting permission first.

The third matter requests irrigation to the dock. The staff suggests that there will be "significant ledge removal" for its installation. Please note that this irrigation is for seasonal use (the water is blown out in the fall) so it will be buried inches below the surface. This hardly represents "significant ledge removal." The need for this irrigation line is to irrigate the lawn and landscaped areas and to maintain the small boat that we keep on the dock.

2. There is no alternative location outside the wetland buffer that is feasible and reasonable for the proposed use, activity or alteration.

Staff recommendations

8-3-18: The proposed work is within the same area of the buffer where the Conditional Used Permit was originally granted. These changes are to provide better access to the site for trucks and to include uses which were not originally considered.

10-5-18: The locations proposed are specific to the requests but given that they were not part of the original project it does not seem reasonable to introduce all of these impacts. The piecemeal and retroactive approach is problematic when trying to review the overall project impacts.

Applicant's response

There is a reason that the western gate was not part of the original conditional use permit application. This was explained two years ago and again in August 2018. We had a legal

issue to resolve with our neighbor about our right of passage over that neighbor's property to Martine Cottage Road. Until this was resolved, we did not want to request use of the western access, and therefore, installation of a gate similar to the one approved on the eastern access. This gate was always our intent. We also did not want to delay the entire project while this legal matter was being resolved.

This amendment is not a "piecemeal and retroactive approach" because use of the western access was indeed part of the original project approved in 2016. The Conservation Commission specifically requested and our Conditional Use Permit specifically requires that we use this access "ENTIRELY," assuming that we had a legal right so to do. The permit states, "The construction access to the site shall be entirely on the southerly access way." So the "work is within the same area of the buffer where the Conditional Use Permit was originally granted."

In hindsight, at that time two years ago, we **ALL** should have recognized that allowing an additional access point to a construction zone would increase the area of construction disturbance. We should have requested this increased area of disturbance in the original application, in the likely event that we indeed had a legal right to access our property from Martine Cottage Road. Had we made such a request then, the western gate's installation now would have been in an area already approved for disturbance in the original application.

3. There will be no adverse impact on the wetland functional values of the site or properties.

Staff recommendations

8-3-18: The proposed amendments should not create additional impacts on the wetland functional values of the site or surrounding properties. The most significant change is the grass pave area adjacent to the retaining wall. Given a porous area is proposed in this location it should not impact the wetland. However, it is important that care be taken during snow clearing operations not to disturb the grass pave areas.

10-5-18: The proposed gate irrigation and electrical conduit together have significant overall impact to the wetland buffer where a demonstrated need has not adequately been provided.

Applicant's response

We are amazed that a project in August "should not create additional impacts on the wetland functional values of the site or surrounding properties" and then in October "have significant overall impact to the wetland buffer" especially considering the requested tasks in this projects are fewer. In August, the alleged western gate impact was not even mentioned in the staff recommendation, being more concerned with porosity near the retaining wall (approved by the Planning Board in August 2018) and snow plowing technique on the grass pave, removed from the Planning Board application in August because the Conservation Commission members did not like the use of plastic in the

environment. Had we know ahead of time that the use of this plastic product was not acceptable, we wouldn't have proposed its use. This inconsistency in staff opinion and Conservation Commission "likes" is very confusing as property owners trying to get things done in accordance with city rules.

As stated in the previous responses, the need for the gate is for security and privacy; the irrigation is for lawn/landscaping and boat maintenance.

4. Alteration of the natural vegetative state or managed woodland will occur only to the extent necessary to achieve construction goals.

Staff recommendations

8-3-18: There is no change proposed to the natural vegetation on the site.

10-5-18: The new columns for the proposed gate are within a natural vegetation area which will be removed to install the gate and will involve temporary disturbance during the installation. An assortment of natural vegetation, lawn and grass will be disturbed to install the proposed irrigation and conduit.

Applicant's response

Again, how can the same project have "no change proposed to the natural vegetation on the site" one month and then two months later have vegetation removal and "temporary disturbance during the installation?" We agree with October staff's opinion, but note that much of the vegetation that would be removed to make way for the gate includes invasive plants, such as knotweed.

- 5. The proposal is the alternative with the least adverse impact to areas and environments under the jurisdiction of this section.
 - 8-3-18: The applicant is providing changes to landscape features which should not create adverse impacts.
 - 10-5-18: The overall project will have 1,067 square feet of wetland impact spread across the entire property. It is not clear why these impacts are needed and why they were not included in the original proposal for this project.

Applicant's response

The gate, conduit and irrigation work proposed in this amendment do not have 1,067 square feet of **wetland** impact. The proposed work is in the **wetland buffer** only. The October comment is irrelevant.

The 1,067 square feet of impact is from activity in the wetland buffer proposed in the amendment. Much this area was already included in the 19,927 square feet of wetland buffer impact approved in our Conditional Use permit.

6. Any area within the vegetated buffer strip will be returned to a natural state to the extent feasible.

Staff recommendations

8-3-18: This is an amended application where the original had a great deal of landscaping elements to enhance the buffer.

10-5-18: The applicant has proposed a number of plantings on this plan which will help in improving the buffer function. These plantings appear to be the specific plants for the areas previously approved for new plantings.

Applicant's response

We intentionally selected landscaping elements and plants that would enhance the woodland and wetland areas of our property. Our intent is to return and maintain the property in a natural state. However, some of these plantings will require irrigation, especially to get established. Without buried irrigation lines to hose bibs, this task becomes very cumbersome – dragging hundreds of feet of hoses around to get these plants watered. Watering the newly planted landscaping is a significant need to "help in improving the buffer function," but seems to fall on deaf ears. Staff response to #3 states that irrigation installation has "significant overall [negative] impact to the wetland buffer."

Conclusion

We have addressed the six conditions required for consideration of a favorable conditional use permit. As mentioned in our response to #2, much of this concern might have been resolved if the western entrance (or southerly access to Martine Cottage Road referred to in our Conditional Use permit) were initially defined in 2016 as part of the construction zone, simply because the Planning Department mandated that we use this entrance for our construction. Our Conditional Use permit states, "The construction access to the site shall be entirely on the southerly access way." By default, a construction entrance disturbs the environment, and therefore, becomes part of the construction zone.

We appreciate the work of the Conservation Commission, especially in endeavoring to maintain the natural beauty of our community. This is especially relevant in consideration of the myriad of construction projects that they undoubtedly review. In our case, however, there has been a disconnect between the Conservation Commission and the Planning Department which needs correction. We do not want to be the "Guinea pig" in this case, and request more consistent guidance in our construction approval process.

In conclusion, some things always come up at the end of construction that were overlooked, changed for an unrelated reason, removed, or improved, especially with a project that has taken more than two years. These amendments presented to the Planning Board in August and proposed for the October 2018 meeting, are tasks required to fine tune the completion of our construction project that was approved in 2016. It has been our intent to cover these tasks in the amendments presented to the Planning Board these last few months, so that we can have permits for all that we do.

Addendum to this Memo After the Conservation Meeting on October 10, 2018

The Conservation Committee's meeting resulted in a split 3-3 vote on our project. While a majority of the members were in favor of the irrigation, they raised concerns about the gate and associated electrical conduit. Here are our comments related to these issues.

- The members felt that access from the westerly gate seemed redundant. We do have a deeded legal right of access to our property from several access points. We want to keep these rights of access open. Our attorney has suggested to us that we could loose these rights if they are not used. Therefore, we will use the westerly access occasionally for overflow parking and access, or for walking onto Martine Cottage Road. This will not be the regular route for deliveries. Deliveries and regular everyday traffic will usually be directed to our main entrance through the easterly gate from the Creek Farm property.
- The driveway traversing our property from Martine Cottage Road to Creek Farm was shown to be a loop, which the public has become used to using for hikes, bike rides, etc. The installation of gates on either side of our property demonstrates that these long time accesses are no longer available. One of the gates (on the Creek Farm side) was already approved in the original permit. The addendum applied for in August and October addresses the westerly access. Both these gates provide us with more privacy and security. The members suggest that signage might deter gatecrashers. However, signage has been unsuccessful over the last two years during construction even with the chain link construction fence that is well marked with "No Trespassing" signs.
- One of our neighbors came to the meeting to express concern about lighting that might be installed on the gate. We are sensitive to the neighbor's concern and want to state that we would not use the lights on this westerly gate except when the gate was to be occasionally used. These lights would not be lit on a regular basis. Additionally, the access from the actual driveway by the front portico to this proposed gate will be over a lawn. Lighting would prove prudent to indicate where an otherwise questionable path to the gate would be defined, whether walking or driving. When you are driving/walking on a lawn, how do you know where the exit is unless it's lit?
- The members expressed concern about the size of the piers for the proposed gate. While we did present a gate design that was narrower, the members wanted less construction impact from the size of the pier's footings, estimated to be approximately 5' x 3-½'. We therefore have reduced the height of the piers from approximately 6' to 5', allowing a reduction in the footing size to _____. (Robbi/Steve please fill in the blank). Please note that the original construction impact from these piers (less than 30 square feet per pier) pales in comparison to the 19,927 square feet of temporary construction disturbance allowed in this project. Nonetheless, we have offered a slightly smaller pier design to further reduce this deminimus impact.

City of Portsmouth

Application for Conditional Use Permit

For Use, Activity or Alteration in a Wetland or Wetland Buffer [Zoning Ordinance – Section 10.1010 – Wetlands Protection]

Date Submitted: September 26, 2018	Fee: \$200.00	
Site Address: 350 Little Harbor Road, Portsm	outh, NH Map 202 Lot 16	
Zoning District: Single Residence A	Lot area: <u>16.7 Acres</u> sq. ft.	
Owner	Applicant	
Name Robert J. & Susan L. Nalewajk	Name Robert J. & Susan Nalewajk	
Address 350 Little Harbor Road	Address350 Little Harbor Road	
Portsmouth, NH 03801	Portsmouth, NH 03801	
Phone <u>516-380-2481</u>	Phone <u>516-380-2481</u>	
Email robertn387@gmail.com	Email <u>robertn387@gmail.com</u>	
Proposed Activity (check all that apply): New structure	Impacted Jurisdictional Area(s) (check all that apply):	
Expansion of existing structure	☐ Inland wetland ☐ Inland wetland buffer	
☐ Other site alteration (specify): minor changes to previously approved plan	☐ Tidal wetland ☐ Tidal wetland buffer	
Inmor changes to previously approved plan		
Total area of inland wetland (both on and off the parcel): Greater than 10,000 sq. ft.		
Distance of proposed structure or activity to edge of wetland: 5 ft.		
bisance of proposed structure of detryity to edge of wettand.		
Total Area on Lot		
Inland wetland Greater than 10,000		
Tidal wetland0	_ sq. ft sq. ft.	
Wetland buffer <u>Unknown</u>	sq. ftsq. ft.	
Description of site and proposed construction: Please see attached letter.		
See reverse side for Submission Requirements and Information for Applicant. Both sides must be signed to complete this form.		
Agent-See Authorization Date: 9/26/18		
Owner	Dute. 7/20/10	
Applicant (if different)	Date:	
Applicant (if unicicit)		

Submission Requirements

The applicant must file 22 copies (10 copies for the Conservation Commission and 12 copies for the Planning Board) of a stamped and folded Site Plan to scale showing the location of the proposed structure, use, activity or alteration in relation to the wetland, as determined by on-site inspection by a certified wetland scientist at a time when conditions are favorable for such inspection and delineation. The plan shall include all information specified in Section 10.1017.20 of the Zoning Ordinance, and shall include a locus map with a north arrow.

Information for Applicant

If there is any question, however slight, of the presence of wetlands on the site, the applicant should consult the City Wetlands Map on file in the Planning Department. If it appears that wetlands might exist on site, the applicant should become familiar with the provisions of Section 10.1010 of the Zoning Ordinance.

Review by Independent Certified Wetland Scientist

In the majority of cases the Planning Board will require the opinion of a qualified independent certified wetland scientist. In such cases the procedure is that the Board applies to the Rockingham County Conservation District for the services of such an individual. The findings of the certified wetland scientist will include, but are not limited to, the suitability of the site for the proposed use and the effect of the project on the wetlands on site and in the vicinity.

The certified wetland scientist will render a report to the District, with copies to the Planning Board and the Conservation Commission. The District will bill the City directly for the services of the certified wetland scientist. The owner /applicant shall forward a check to the City made payable to Rockingham County Conservation District prior to the petition being reviewed by either the Conservation Commission or the Planning Board.

Following the receipt of the report from the Rockingham County Conservation District, the Conservation Commission will review the application and will make a recommendation to the Planning Board. Once such a recommendation is made by the Conservation Commission, the Planning Board will schedule a Public Hearing.

I have read and understand the above information. I will	Il pay any additional fees due as required
above.	
Agent-See Authorization	Date:9/26/18
	Date:
Applicant (if different)	

20 April, 2016

To Whom It May Concern

RE: New Hampshire DES Applications for proposed site redevelopment within the previously developed 100' Tidal Buffer Zone and the 100' Tidal Buffer Zone for Robert J. & Susan L. Nalewajk, 350 Little Harbor Rd, Portsmouth, NH 03801.

This letter is to inform the New Hampshire DES and the City of Portsmouth in accordance with State Law that the following entities:

Ambit Engineering, Inc.

Is individually authorized to represent us as our agent in the approval process. Please feel free to call me if there is any question regarding this authorization.

Sincerely.

Robert J. & Susan L. Nalewajk

350 Little Harbor Rd. Portsmouth, NH 03801



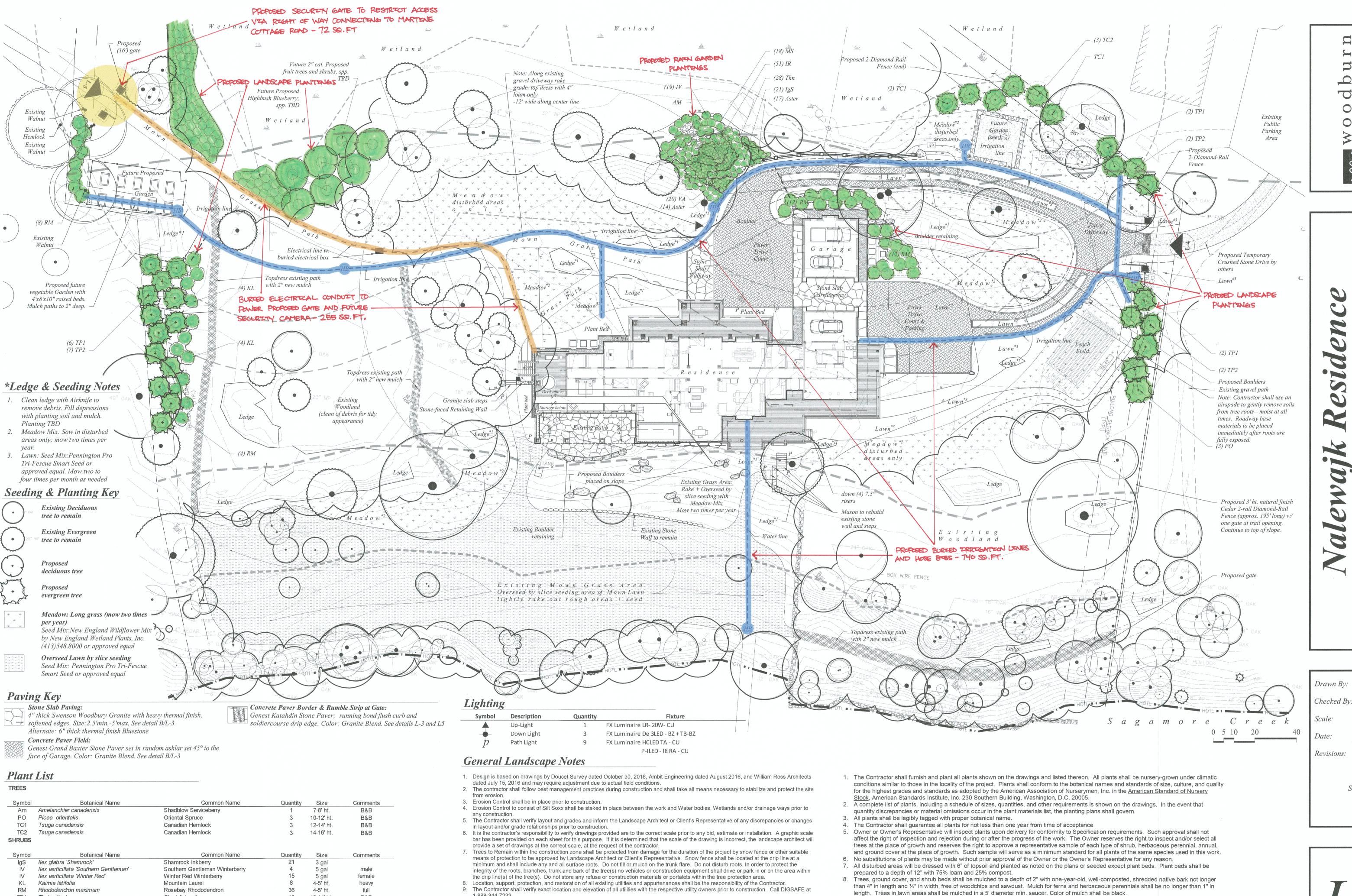












1-888-344-7233.

10. The Contractor shall procure any required permits prior to construction.

amended as approved by the Landscape Architect prior to placement.

materials associated with correcting the problem.

11. Prior to any landscape construction activities Contractor shall test all existing loam and loam from off-site intended to be used for lawns and

plant beds using a thorough sampling throughout the supply. Soil testing shall indicate levels of pH, nitrates, macro and micro nutrients,

texture, soluble salts, and organic matter. Contractor shall provide Landscape Architect with test results and recommendations from the testing facility along with soil amendment plans as necessary for the proposed plantings to thrive. All loam to be used on site shall be

12. Contractor shall notify landscape architect or owner's representative immediately if at any point during demolition or construction a site

condition is discovered which may negatively impact the completed project. This includes, but is not limited to, unforeseen drainage

problems, unknown subsurface conditions, and discrepancies between the plan and the site. If a contractor is aware of a potential issue, and

does not bring it to the attention of the landscape architect or owner's representative immediately, they may be responsible for the labor and

B&B

B&B

Comments

10

20

12-14' ht.

14-16' ht.

1 gal

1 gal

1 gal

1 gal

1 gal

TP1

Thuja plicata

Iris versicolor

Vaccinium angustifolium

Matteuccia struthiopteris

Thelipteris noveboracensis

PERENNIALS, GROUNDCOVERS, VINES and ANNUALS

Aster novae-angliae 'Vibrant Dome

Botanical Name

TP2 Thuja plicata

Giant Arborvitae

Giant Arborvitae

Blue Flag Iris

Ostrich Fern

New York Fern

Lowbush Blueberry

Common Name

Vibrant Dome New England Aster

350 Little

WSA

RW

1''=20'-0''

August 1, 2018

August 8, 2018 Revised for PB

Revised for PB

September 20, 2018

Issued for Pricing

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© 2018 Woodburn & Company Landscape Architecture, LLC

TOTAL AREA OF DESTURBANCE: 1,067 SO. FT.

10. Landscape Architect is not responsible for the means and methods of the contractor.

root ball of any plant.

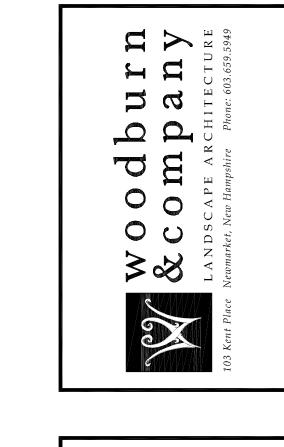
9. In no case shall mulch touch the stem of a plant nor shall mulch ever be more than 3" thick total (including previously applied mulch) over the

11. An automatic irrigation system shall be provided, contractor shall provide design/shop drawings for review and approval by Landscape

CTY OF PORTSMOUTH CONDITIONAL USE PERMIT APPROVAL. THE PLAN THIENT IS TO

SHOW CHANGES FOR A CONDITIONAL USE PERMET APPLECATION AMENDMENT REGUEST.

* PLAN REVISED 9 25 18 WITH CALL OUT NOTES RELATIZVE TO CHANGES FROM 9 15 16





Details

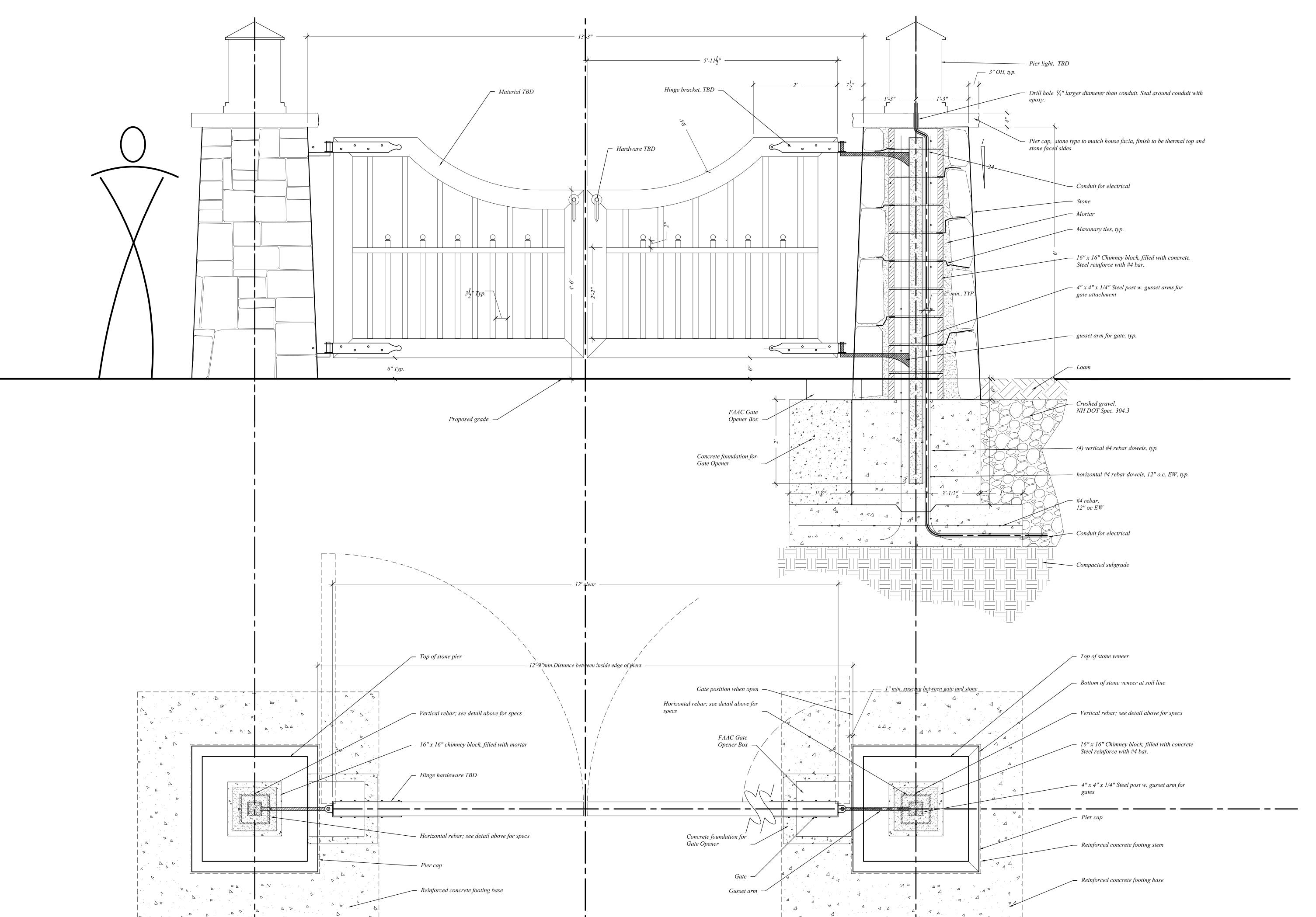
Road,

350 Little Harbor

ns:
September 20, 2018
Revised for PB

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Sheet 7 of 7
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Back Gate Section Elevation Detail (16')

| Scale: 1"=1'-0"