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: 10/24/2018	Fee:	
Site Address: 43 Whidden St.	MapLot	
Zoning District: GRB	Lot area: 2703 sq. ft.	
Owner Name Address Address Thomas and Ann Taylor 43 Whidden Street Portsmouth, NH Phone Email Email Powner Thomas and Ann Taylor 43 Whidden Street Portsmouth, NH Address Email Thomas and Ann Taylor Address Towardanna Ann Taylor Address Towardann	Applicant Name Owner Address Phone Email	
Proposed Activity (check all that apply): ☐ New structure ☐ Expansion of existing structure ☐ Other site alteration (specify): ☐ Install permeable drive and plantings	Impacted Jurisdictional Area(s) (check all that apply): □ Inland wetland □ Inland wetland buffer □ Tidal wetland ■ Tidal wetland buffer	
Total area of inland wetland (both on and off the Distance of proposed structure or activity to edg Total Area on Lot Inland wetland Tidal wetland Wetland buffer (52 x 30) / 2 = 780	Area to be Disturbed sq. ft. sq. ft. sq. ft. sq. ft.	
Description of site and proposed construction: Install permeable pavers for 2 parking spots and plantings.		
See reverse side for Submission Requirements and Information for Applicant. Both sides must be signed to complete this form. Date:		

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.

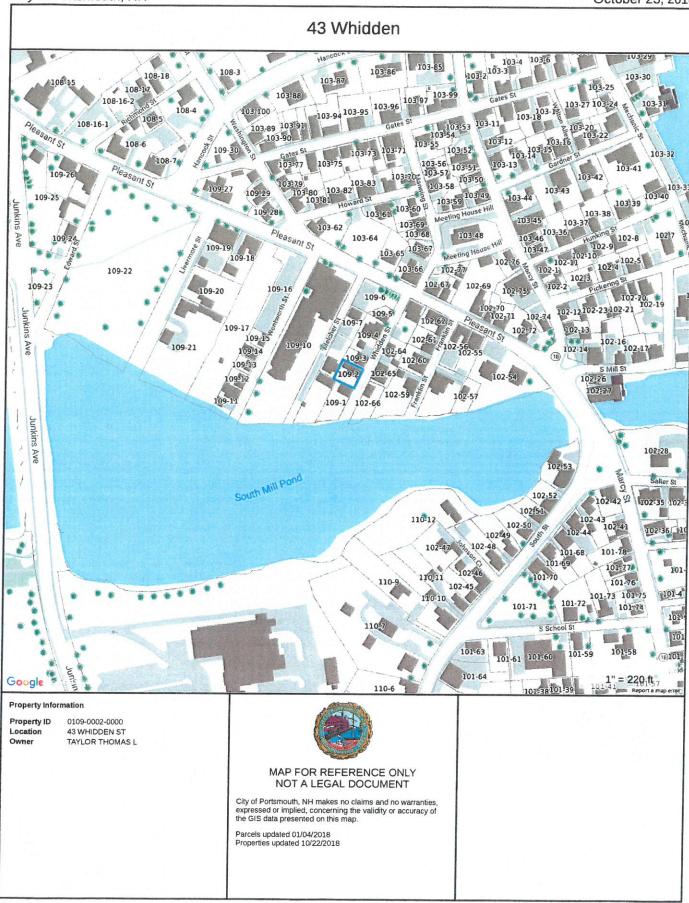
Review by Independent Certified Wetland Scientist

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.

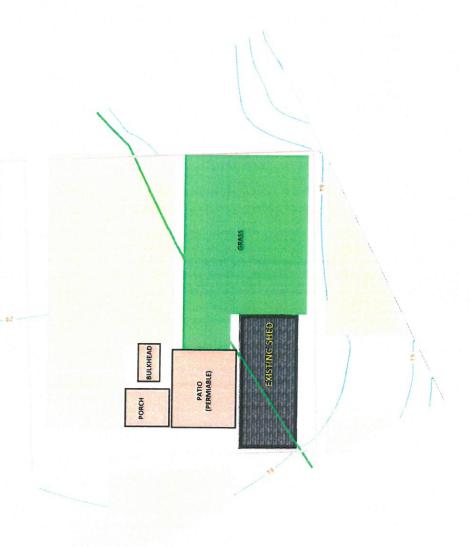
Following the receipt of the report from the Rockingham County Conservation District, the Conservation Commission will review the application and will make a recommendation to the Planning Board. Once such a recommendation is made by the Conservation Commission, the Planning Board will schedule a Public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

pay any additional fees due as required
Date: 10/24/18
Date:





EXISTING STATE 43 WHIPDEN ST.



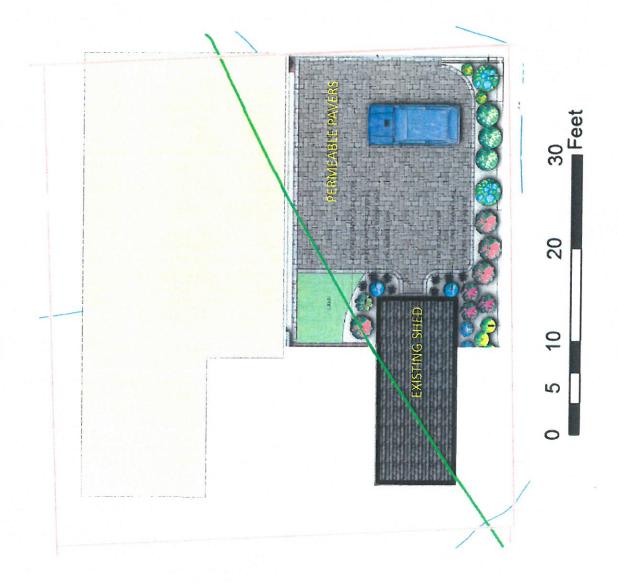
EXISTING STATE 43 WHIDDEN ST.

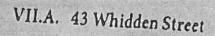


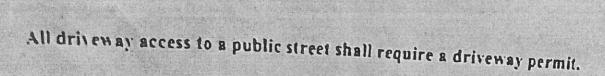




PROPOSEN 43 WHIDDEN ST.



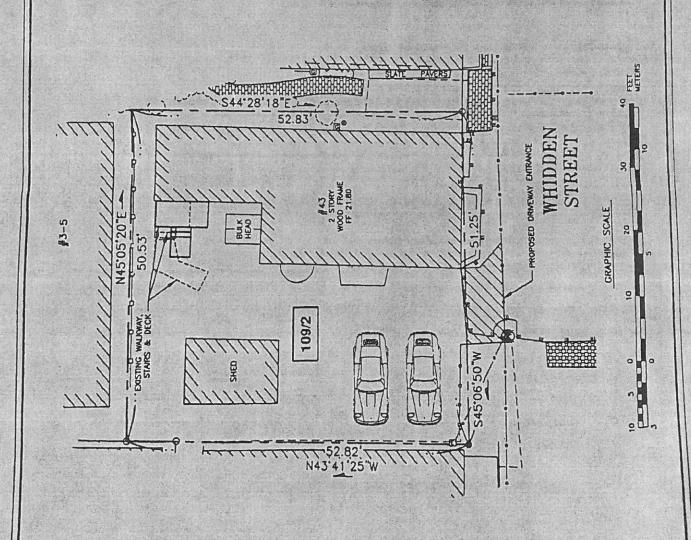




City of Portsmouth Application for Driveway Permit

Email attached Juilet WAIKER

approved by Planning Dept



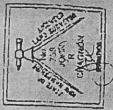
DRIVEWAY PERMIT PLAN

PROPERTY LOCATION

MANANA PROPERTIES LLC
43 WRODEN STREET
CITY OF PORTNOUTH
COUNTY OF ROCKINGHAM
STATE OF NEW HAMPSHIRE

NOTES:

- 1) PARCEL IS SHOWN ON THE CITY OF PORTSMOUTH ASSESSOR'S MAP 109 AS LOT 2.
- 2) PARCEL IS NOT IN A FLOOD HAZARD ZONE AS SHOWN ON FIRM PANEL 3301500259E. EFFECTIVE 5/17/2005.
- 4) ENSTING LOT AREA: 2,688 S.F. 0.0617 ACRES
- 5) THE PURPOSE OF THIS PLAN IS TO SHOW THE DRINEWAY FOR PERMITTING.
- B) NO CHANCES TO CRADES ARE PROPOSED.



DEED REFERENCE 5683/7507

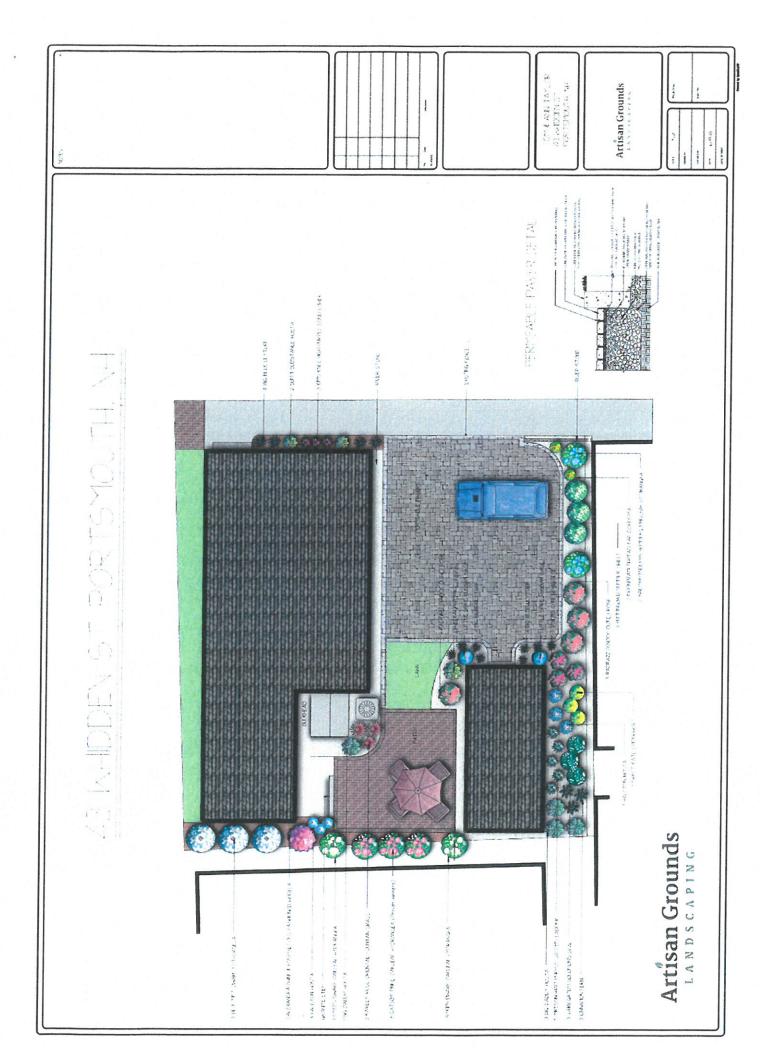
SCALE 1"-10"

S AUGUST 2016

AMBIT ENGINEERING, INC.
Gvil Engineers & Land Surveyors
200 enting Band - Unit 3
Programmed, N.B. 03801-7114
712 (000) 530-6212
713 (000) 530-6212

FB 262 PC 47 2

2488.01



43 Whidden Street General Scope of Work:

Driveway Install Process:

The proposed driveway area will be excavated down from final grade roughly fifteen inches, or what is allowed due to the existing ledge. Proper drainage pipes to be installed for gutter drains or perimeter drains as needed. Subsoils to be compacted and a sediment fabric is to be installed against edges of the excavated area. Roughly 6 inches of 1 ½ crushed stone will be installed throughout the driveway area. 4 inches of 34 stone will then be installed on top of the 1 ½. Roughly 1 inch of 38 crushed stone will then be installed. Roughly four hundred fifty to four hundred ninety square feet of jumbo or regulation cobblestones will be installed on the 38 stone according to the desired pattern and layout. Once installed, a ¼ inch crushed stone will be swept into all of the gaps between the cobblestones. All exposed edges are to be secured concrete and rebar. The driveway will be installed as a fully permeable space.

Plantings and Other Landscaping:

The existing fence and plantings against proposed driveway and neighbor's yard are to be removed. A round stone drip edge of choice will be installed along the house edge to keep additional roof rainwater runoff from damaging anything. New plant beds are to be installed along with new plants. All plant beds will be installed with proper soils and compost for good plant growth. Specific plant material selection still to be determined.

Taylor Plant Packet



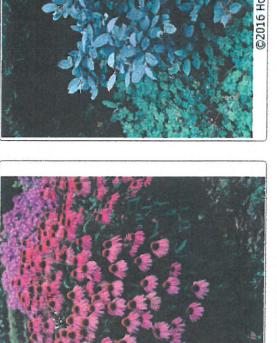
VISIONS CHINESE ASTILBE Astilbe chinensis 'Visions'



HUMMINGBIRD SUMMER SWEET
Clethra alnifolia 'Hummingbird'



MOONBEAM THREADLEAF COREOPSIS
Coreopsis verticillata 'Moonbeam'



KIM'S KNEE HIGH PURPLE CONEFLOWER Echinacea purpurea 'Kim's Knee High'



BLUE MIST DWARF FOTHERGILLA Fothergilla gardenii 'Blue Mist'



BIG DADDY HOSTA Hosta 'Big Daddy'



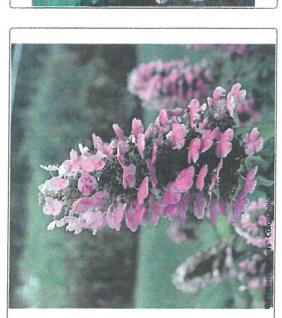
HALCYON HOSTA Hosta 'Halcyon'



SUM & SUBSTANCE HOSTA Hosta 'Sum & Substance'



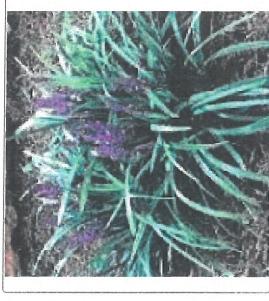
BAILMER(ENDLESS SUMMER®) BIGLEAF HYDRANG Hydrangea macrophylla 'Bailmer(Endless Summer®



GATSBY PINK® OAKLEAF HYDRANGEA (Proven Wir. Hydrangea quercifolia 'JoAnn' ppaf, cbraf (Proven V



SYKE'S DWARF OAKLEAF HYDRANGEA Hydrangea quercifolia 'Syke's Dwarf'



BIG BLUE LILYTURF Liriope muscari 'Big Blue'



CINNAMON FERN Osmunda cinnamonea



KARLEY ROSE ORIENTAL FOUNTAIN GRASS
Pennisetum orientale 'Karley Rose'



LITTLE SPIRE RUSSIAN SAGE Perovskia atriplicifolia 'Little Spire'



VARIEGATUM SOLOMON'S SEAL Polygonatum odoratum 'Variegatum'

BRESSINGHAM PURPLE JACOB'S LADDER Polemonium 'Bressingham Purple'



RADRAZZ (KNOCK OUT®) ROSE Rosa 'Radrazz (Knock Out®)'



SWEET KATE SPIDERWORT
Tradescantia 'Sweet Kate'



ALEXANDRA (WINE & ROSES®) OLD FASHIONED V Weigela florida 'Alexandra (Wine & Roses®)'