

# Pease Development Authority 55 International Drive, Portsmouth, NH 03801, (603) 433-6088

## **Conditional Use Permit Application**

For PDA Use Only			
Date Submitted: 9 24 18	Municipal Review:	Fee:	
Application Complete:	Date Forwarded: 9/24/18-US	Paid:	Check #:

### Applicant Information

Applicant:	19 Rye Street, LLC c/	o Two International Group	Agent: Hoyle, Tanner & Associates, Inc. Attn: Shawn Tobey	
Address:	s: 1 New Hampshire Ave, Suite 123 Portsmouth, NH 03801		Address: 100 International Drive, Suite 360 Portsmouth, NH 03801	
Business Phone: 603-436-8686			Business Phone: 603-431-2520	
Mobile Phone:			Mobile Phone:	
Fax:			Fax:	
Portsmouth Tax Map: 305   Lot #: 4		Lot #: 4	Zone: Airport Business/Commercial Zone	

### **Activity Information**

Proposed Activity (check all that apply)		Impacted	Impacted Jurisdictional Area(s): Check all that apply	
	New Structure		Wetland	
	Expansion of Existing Structure	X	Wetland Buffer	
X	Other site alteration (specify):			
Buffer enha	incement w/ plantings	*Based o	*Based on wetland flagging and approximate wetland locations per	
		aerial ph	tos. The wetlands were only flagged in the project vicinity.	
Total area o	of wetland on subject lot:	Approxin	Approximately 25,000 S.F.*	
Total area of wetland buffer on subject lot:		Approxin	Approximately 29,600 S.F.*	
Distance of	proposed structure or activity to edge of w	etland: 3'	3'	
		On subject lot	Off subject lot	
Area of wet	land impacted:	0	0	
Area of wet	and buffer Impacted:	1,565 S.F.	0	
l'otal area o	of wetland and wetland buffer impacted:	1,565 S.F.	0	
Provide con	nplete description of site and work to be con	mpleted:		
			brush in the wetland buffer. The disturbed area	
			was seeded. The area currently has established grass	
			ork in the buffer and enhance the area by planting	
red maple	s and 10 blueberry bushes. When the plant	lings are complete, the are	will be allowed to return to a natural state.	

#### Certification

	the second secon
hereby certify under the penalties of perjury that the foregoing information	and accompanying plans, documents, and supporting data are true
and complete to the best of my knowledge	1
1/10/1/20	9/24/18
Signature of Applicant	/ Date/

N:\Engineer\Conditional Use Permit Application.xlsx

September 13, 2018

Steve Miller Conservation Commission, Chairman 1 Junkins Ave Portsmouth, NH 03801

Re:

Application for PDA Conditional Use Permit for Accidental Wetland Buffer Disturbance

19 Rye Street

Pease International Tradeport

Portsmouth, NH

Dear Mr. Miller,



Pease International Tradeport 100 International Drive, Suite 360 Portsmouth, New Hampshire 03801 603-431-2520 603-431-8067 fax www.hoyletanner.com

On behalf of Two International Group, Hoyle, Tanner and Associates is pleased to submit this application for a PDA Conditional Use Permit to restore a section of wetland buffer that was accidentally disturbed during construction at 19 Rye Street. The project was approved through PDA and the City of Portsmouth Planning Board in 2017. The construction includes a new two story office building with associated parking and is in the final stages of completion.

Before design began, the wetlands adjacent to this project were flagged and located. The required 25' wetland buffer was established and all new development was designed outside of this limit. When construction began, the site contractor accidentally set the silt sock and mulch berm inside the buffer and a 1,565 S.F. area of brush was cleared. The area was re-established and currently has grass 6" to 12" high. The grades within the disturbed area were not changed and the wetlands were not disturbed. The building, parking and adjacent retaining wall were all constructed in the correct locations per the approved plans. No structures or site features were installed in the buffer.

To restore the area, a conditional use permit is sought to work in the buffer and enhance the area by planting 3 red maples and 10 blueberry bushes. The disturbed area was analyzed by the same wetland scientist who originally flagged the wetlands and the attached planting plan was created to match the surrounding wetland and buffer species. When the plantings are complete and the area is established, the silt sock and mulch berm will be removed, the area will be seeded with a wetland mix and then allowed to return to a natural state.

We trust this design will effectively restore the disturbed wetland buffer and look forward to presenting the restoration plan to the City. If you have any questions or comments, please do not hesitate to contact us.

Sincerely,

HOYLE, TANNER & ASSOCIATES, INC.

Shawn M. Tobey, P.E.

Project Manager

Cc: Maria Stowell, PDA







