

LAND USE PRE-APPLICATION CONFERENCE Thursday, April 19, 2018

City Hall 22500 Salamo Road

Willamette Conference Room

9:00 am Proposed seasonal (May through September) dock on the Willamette

River

Applicant: Craig and Kristy Neubo

Subject Property Address: 18418 Old River Landing

Neighborhood Assn: Robinwood

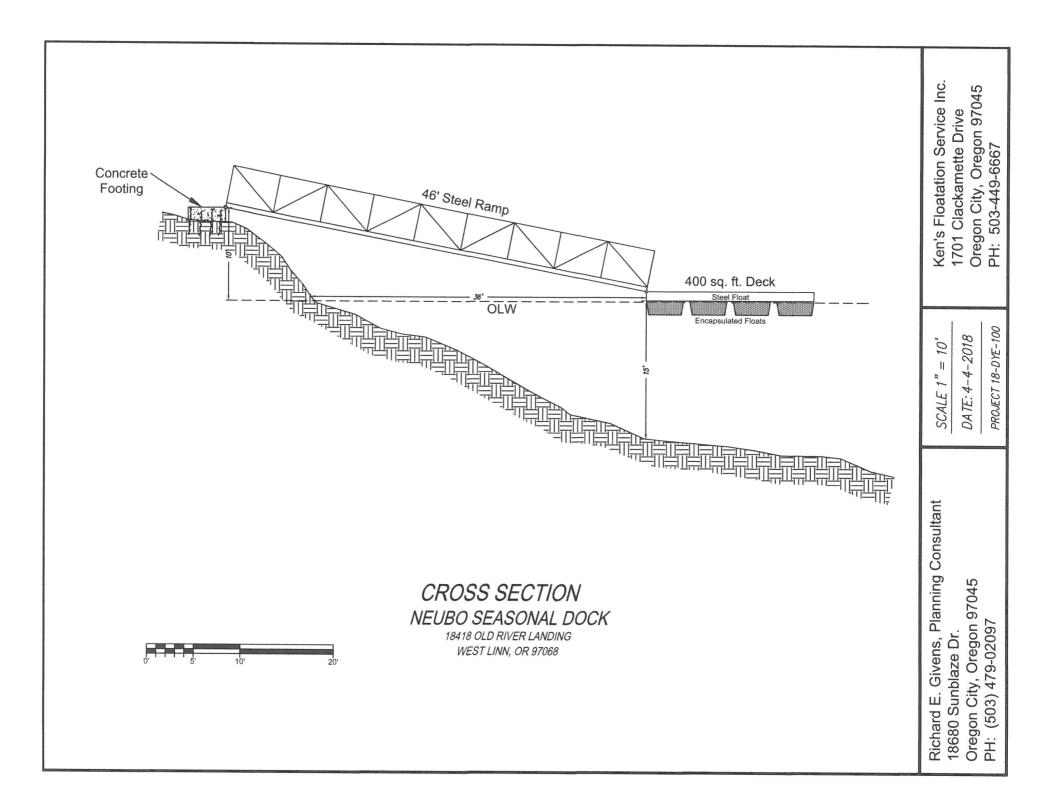
Planner: Peter Spir Project #: PA-18-11

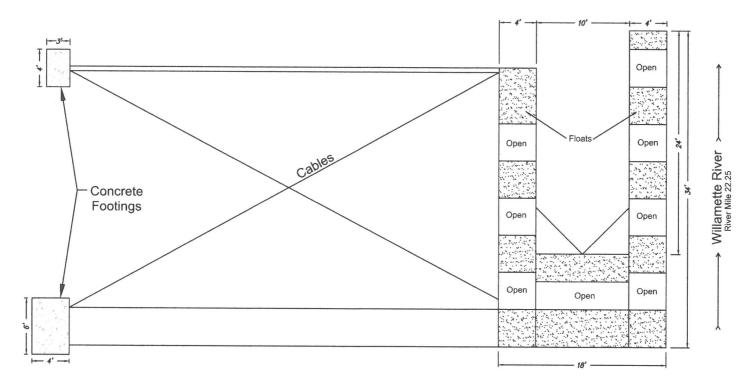




PRE-APPLICATION CONFERENCE

This Section for Staff Completion					
CONFERENCE DATE:	1-19-18	TIME: 9	:00am	PRO	DJECT#: PA - 18-1)
STAFF CONTACT:	1-19-18 JerSpir			Fee:	350-
Pre-application co be scheduled for application fee, a the conference da	onferences occur of a conference, this f	form include naterials mour notice	ding propert nust be subn is required	y owner's s nitted at lea to reschedu	ast <u>15</u> days in advance of ule.
					fillamette River fronting the
	e dock will be secured to				
concrete pads. The storage.	dock will be on site fr	om May thr	ough Septeml	oer and then	moved off-site for seasonal
Applicant's Name:	Craig & Kristy Ne	ubo			
Mailing Address:	18418 Old Riv	er Landing	g, West Linn,	OR 97068	
Phone No:	(503) 305-6001	Ema	il Address:	rickaju	Tens@gmail.co
to 11 x 17 inches North arrow Scale Property dimen Streets abutting Conceptual layor building electors Easements (acc	in size depicting the sions g the property out, design and/or	e following	g items: Access to and Location of e tree survey Location of c recommend Location of e	d from the sixisting trees, reeks and/ora wetland dexisting utilities.	es (water, sewer, etc.)
prepare for the prepare some some property owner's si	re-application confe	erence.	Mo	from above)	t property in order to L 2018 Date APR 4 2018





DOCK PLAN

NEUBO SEASONAL DOCK

18418 OLD RIVER LANDING

WEST LINN, OR 97068

0, 10' 20

Richard E. Givens, Planning Consultant 18680 Sunblaze Dr. Oregon City, Oregon 97045 PH: (503) 479-02097

Ken's Floatation Service Inc. 1701 Clackamette Drive Oregon City, Oregon 97045 PH: 503-449-6667

PROJECT 18-DYE-100

DATE: 4-4-2018

SCALE 1" =

