

LAND USE PRE-APPLICATION CONFERENCE Thursday, May 5, 2011

City Hall 22500 Salamo Road

Willamette Conference Room

9:00am Expansion into adjoining space with remodeled exterior in historic district.

Applicant: ICON Construction/Darren Gusdorf

Subject Property Address: 1817 Willamette Falls Drive

Neighborhood Assn: Willamette

Planner: Sara Javoronok Project #: PA-11-13





PRE-APPLICATION CONFERENCE

THIS SECT	ION FOR STAFF COM	PLETION
CONFERENCE DATE: 5/5/1	TIME: 9AM	PROJECT #: PA -/1-13
STAFF CONTACT: SAPA J.		350 ⁻
Pre-application conferences occur on the scheduled for a conference, this form incl and accompanying materials must be sub Twenty-four hour notice is required to res	uding property owner's mitted at least 14 days is schedule.	signature, the pre-application fee, in advance of the conference date.
Address of Subject Property (or map/tax l	ot): 8 +	WILLAMETIE FALES
Brief Description of Proposal: (1) REPLACE POORS POOR & WINFOW LOCATION.	4 WINDOWS	
Applicant's Name: ARRON	GUSTON.	_
Applicant's Name: ARRAN Mailing Address: 1980 WILLA	METTE FAILS	PR #200 WEST (
Phone No: (503) 657-04	06 Email Address:	PARRENE ICON CONSTRUCTO
Please attach additional materials relating 11 x 17 inches in size depicting the follow		ding a site plan on paper up to
> North arrow	Access to and	I from the site, if applicable
> Scale	General locat	ion of existing trees
Property dimensions	Location of cr	eeks and/or wetlands
Streets abutting the property	Location of ex	xisting utilities (water, sewer, etc.)
Conceptual layout, design and/or building elevations	Easements (a	ccess, utility, all others)
Please list any questions or issues that yo	u may have for city staff	regarding your proposal:
By my signature below, I grant city staff <u>ri</u>	ght of entry onto the su	bject property in order to prepare for
the pre-application conference.		
Mallo		4/20/11
Property owner's signature		Date (
SAME		
Property owner's mailing address (if diffe	rent from above)	

STEEL AWNING SCALE: 1/4"=1'-0" Diamond Engineering, LLC **Proposed Sign Location** Proposed 18' x 8' x 12" steel awning (see picture #1) COOPERSTOWN Bottom side of steel awning to be finished with 1x6 Replace existing aluminum transom windows with same sized tongue and groove cedar soffit (see picture #3), stained to vinyl windows. Exterior applied sculpted grids included (see picture #2) match all exterior stain grade products as seen in picture #2 Replace aluminum sidelight windows with same sized wood windows. No grids. Windows will be casement operable and swing into space (see picture #2) PLOT DATE: 4/21/2011 10:17 DRAWN BY: DKG Replace existing wood door with pair of alder stain grade wood CHECKED BY: DKG Encase all doors and windows beneath awning with stain grade PROJECT NO. 11015 doors 3/4-light with raised bottom panel and oil rubbed alder trim. All millwork doors and windows shall be stained hardware as seen in picture #2 to replicate color in picture #2 1 PROPOSED ELEVATION A2 SCALE: 1/4"=1'-0"

Picture #1







Pictures of existing façade







13th street side of 1817 building reflects original door and window location. Proposed 8 light true divided fir door as seen in picture #4. Window shall be 4-light true divided wood to match door. Both will be stained clear to match color as seen in picture #4.



