CITY OF WEST LINN
PRE-APPLICATION CONFERENCE

DATE OF CONFERENCE 6/4/09 TIME OF CONFERENCE 10:00am
FEE _____ PROJECT # PA-09-08 STAFF CONTACT P Spur
(This section to be filled in by staff)

Pre-application conferences occur on the first and third Thursdays of each month. In order to be scheduled for a conference, this form including property owner's signature, the pre-application fee, and accompanying materials must be submitted at least 14 days in advance of the conference date. Twenty-four-hour notice is required to reschedule.

APPLICANT'S NAME KEN WORCESTER PHONE NO. 503-557-4700

ADDRESS (or map/tax lot) OF SUBJECT PROPERTY 21E 35 AC 14800/3000 Haskin

APPLICANT'S MAILING ADDRESS 22500 SALAMO RD

APPLICANT'S E-MAIL ADDRESS _____

BRIEF DESCRIPTION OF PROPOSAL: 2 ACRE PARK PROPOSAL - DESIGN

Please attach additional materials relating to your proposal including a site plan on paper up to 11 x 17 inches in size depicting the following items:

- North arrow
- Scale
- Property dimensions
- Streets abutting the property
- Conceptual layout, design and/or building elevations
- Access to and from the site, if applicable
- General location of existing trees
- Location of creeks and/or wetlands
- Location of existing utilities (water, sewer, etc.)
- Easements (access, utility, all others)

Please list any questions or issues that you may have for city staff regarding your proposal:

By my signature below, I grant city staff right of entry onto the subject property in order to prepare for the pre-application conference.

Ken Worcester
Property owner's signature

05/13/09
Date

Property owner's mailing address (if different from above)

p:\devreview-forms-REVISED-preapp-application (7-21-08)

City of West Linn GIS (Geographic Information System), SnapMap Date: 5/13/2009

Scale: 116 Feet

MAP DISCLAIMER:
This product is for informational purposes and may not have been prepared for, or be suitable for legal, engineering, or surveying purposes. Users of this information should review or consult the primary data and information sources to ascertain the usability of the information.