# DR 21-10 / CUP 21-02 Attachment E Agency Comments



PO Box 930 1470 NE Territorial Road Canby, OR 97013

Phone: 503.266.0798 Fax: 503.266.7238 www.canbyoregon.gov

# Utility Notes Old Mac December 15, 2021

## **Public Works**

#### **Streets**

1. We have no comments.

# **Sanitary Sewer**

1. We have no comments.

#### Stormwater

1. We have no comments.

## **Canby Fire Department**

- 1. Maintain hydrant placements.
- 2. Inner access looks good.

## **Canby Utility**

#### Water

- 1. Need clarification that you are tapping off the water main (per code), not the fire line.
- 2. The engineering design team for Old Mac and Canby West need to design a looped water system. Old Mac needs to take the 14" water main from SE 13<sup>th</sup> Avenue to Mulino Road. Canby West will take the 14" water main from Mulino Road to SE 13<sup>th</sup> Avenue. You will need to work with Canby Utility and coordinate with Canby Fire for hydrant placements.

#### Electric

- 1. We will need move the 8 x 10 vault and possibly the 644 vault (at owner's expense). Coordinate with Canby Utility, Josh Muravez, at 503-263-4307.
- 2. The street light at the corner of SE 13<sup>th</sup> Avenue and Sequoia Parkway will need to be moved back out of the ADA ramp and sidewalk area. The City of Canby is requiring additional street lights on SE 13<sup>th</sup> Avenue. Coordinate with Canby Utility, Josh Muravez, 503-263-4307.

## **DirectLink**

1. We will follow the electric in the utility trench you provide and we will need a trench from the SE corner of the property on SE 13<sup>th</sup> Avenue to the mechanical/communication room. Contact DirectLink a week in advance of the



trench opened for us. The contact number is 503-266-8242, please leave a voicemail with the date and time of the trench being open.

2. See attached DirectLink informational comments.

# Comments from DirectLink for New Building with D-mark in side:

- The Developer/Owner is required to provide all trenches for placing underground communication facilities from the existing connection point. We will place and provide all materials.
- We will follow the power design as much as possible to minimize trenching; however, a separate trench may be required for communication services.
- If the D-marc is required to be placed in a communication / power room, the requirements are:
  - 1- 2" schedule 40 PVC from the telephone connection point outside, into the Communication / power room with a 36" sweep (minimum).
  - 2- One 4'x8' 3/4" plywood backboard or coated with fire retardant paint.
  - 3- #6 stranded grounds (MGN) connected to approved ground provided at the backboard.
  - 4- One 15 Amp electrical outlet located next to / or on backboard.
- For temporary service (job shack), contact our Customer Care Center to place an order.
- We do not charge development fee.

## Contact Information:

<b>Open trench hotline</b>		503-266-8242
Customer care center		503-266-8111
Field Inspector	Matt Downs	503-266-8252
Engineering Manager	Eric Kehler	503-266-8255