# EUGENE OFFICE 

MINER BUILDING
132 E. BROADWAY \#431
EUGENE, OR 97401

## Parking:

Please follow these directions to the parking garage on $10^{\text {th }} / O a k$ St. (about 1 block away from building entrance) if you want your parking validated. There is also metered street parking directly in front of the Miner Bldg.

Upon exiting the garage on foot, turn left on Oak and walk $1 / 2$ block to E. Broadway. Turn right onto E. Broadway. The entrance to the Miner Bldg is $1 / 2$ way down the block, on the right.

Via I-5 South

| Travel on I-5 South |  |
| :--- | ---: |
| Take exit 194B to merge onto I-105 W | 1.3 mi |
| Take exit 2 for Coburg Rd toward Downtown | 0.1 mi |
| Keep left at the fork, follow signs for University of <br> Oregon and merge onto Coburg Rd | 1.0 mi |
| Follow signs for U of O/8th Ave (stay right) | 0.2 mi |
| Turn right onto E 8th Ave | 0.1 mi |
| Turn left at the 2nd cross street onto Pearl St | 0.2 mi |
| Take the 3rd right onto E 10th Ave | 404 ft |
| Take the 2nd right onto Oak St |  |
| Immediately merge left and turn left into "City <br> Parking Entrance" <br> Park as close to the entrance as possible |  |

From the West (via 126 E)

| Travel on 126E (becomes 11th Ave in Eugene) |  |
| :--- | ---: |
| Turn right onto Garfield St | 0.2 mi |
| Take the 2nd left onto W 13th Ave | 1.6 mi |
| Turn left onto Oak St | 0.2 mi |
| Cross thru 10 ${ }^{\text {th }}$ Ave. intersection |  |
| Immediately turn left into "City Parking Entrance" <br> Park as close to the entrance as possible |  |



Via I-5 North:

| Travel on I-5 North |  |
| :--- | :---: |
| Take exit $\mathbf{1 9 2}$ for OR-99/Franklin Blvd toward <br> Eugene | 0.4 mi |
| Continue straight onto Franklin BIvd | 1.6 mi |
| Continue onto E Broadway | 0.3 mi |
| To park in the validated parking garage, Turn left <br> onto Pearl St | 404 ft |
| Take the 2nd right onto E 10th Ave | 404 ft |
| Take the 2nd right onto Oak St |  |
| Immediately merge left and turn left into "City <br> Parking Entrance" <br> Park as close to the entrance as possible |  |



