AN 16-05 Fiscal impact to provide public services, over typical project cost

Note: The easterly off-site sewer mains shown on the map below (12" & 21") are NOT needed to serve the annexation area. Those costs would be borne by the future annexation of property south of Livesay Road. SANITARY SEWER:

Oregon City Sanitary Master Plan 2014 and Park Place Concept Plan

Green = mains to be constructed per master plan Yellow = AN 16-05 Red dotted line = approximate total boundary of basin to lower convergence point on Redland Road

- Within Site Boundary: In yellow area, AN 16-05 derives 100% of benefit from sanitary mains lying within boundaries. These mains are the minimum size needed to serve the development, and should not be included in the fiscal impact figure.
- Offsite Improvements: Outside yellow area, within red dotted line, AN 16-05 derives a portion of the benefit from sanitary mains lying between site boundary and total basin boundary, or 91 acres/265 acres = 34%
 3,000 LF x \$225_/LF x 34% = \$ 229,500
- 3. Offsite easement or right-of-way: <u>30,000</u> SF x \$ 2.50 /SF land acquisition cost = \$ 75,000
- 4. No SDC Credits anticipated at this time.
- 5. Approximate fiscal impact of providing public sanitary service, over typical project cost = \$_304,500_



WATER: Oregon City Water Master Plan 2012 and Park Place Concept Plan

Red dashed area = approximate limits of AN 16-05

- Proposed annexation area appears to be located within the Park Place Intermediate pressure zone, Park Place Upper pressure zone, and Park Place Livesay Road pressure zone.
 - Upper Zone is served by Clackamas River Water (CRW) through HOPP Agreement.
 - o Intermediate zone is served by Oregon City.
 - Livesay Road Zone is a sub-zone that will be rezoned with the development of the annexation area.
- Water Infrastructure required:
 - 12"-inch waterline required through annexation area providing transmission/distribution main from Holcomb Boulevard to Livesay Road.
 - One pressure reducing valve station between Park Place Intermediate zone and Park Place Lower zone.
 - Removal of one water pump station at Livesay Road when Livesay Road zone is rezoned to Intermediate zone.

Within limits of annexation Site Boundary: AN 16-05 needs 100% of 12" water main from Holcomb Boulevard to Livesay Road, one pressure reducing valve station, and removal of one water pump station.

- 1. (4,000 LF of 12-inch waterline and all appurtenances) x \$_<u>170</u>/LF x 100% = \$<u>680,000</u>
- 2. (one pressure reducing valve station) x \$20,000 Lump Sum x 100% = \$20,000
- 3. (one complete removal of water pump station) x \$15,000 Lump Sum x 100% = \$15,000
- 4. No SDC Credits anticipated at this time.
- 5. Approximate fiscal impact of providing public water service, over typical project cost = \$715,000

