Alvord Lane is within the Urban Reserve Area (URA). Depiction of Alvord Lane as a Neighborhood Route in the Concept Plan does not indicate near-term right-of-way improvements. Future expansion of the Urban Growth Boundary (UGB) would need to occur prior to development of a Community Plan for the URA; which is not expected to occur within the next ten years or more based upon existing land available within the regional UGB for residential development. If this URA were to be added to the UGB, the Community Plan process for the area would be guided by the Concept Plan. Development of a Community Plan includes a much closer analysis of the viability of plan elements, including transportation connections.
Beaverton’s Transportation System Plan (TSP)

The TSP Functional Classification Map, Figure 6.4, depicts the street network of existing and proposed Neighborhood Routes, Collectors, Arterials, and Freeways within and immediately surrounding the boundaries of the City of Beaverton to serve current and future community.

The current ordinance adoption proposal only includes amendments to the TSP to implement the Community Plan. These amendments include adoption of a TSP Functional Classification map for the South Cooper Mountain Community Plan area inclusive of the East-West Collector connection to Loon Drive/Barrows/Scholls Ferry. The portion of Loon Drive that is being modified is consistent with the City’s Collector standards.

The City does not propose modification of the existing Functional Classification Map for those connections and street locations depicted on the City’s 2035 TSP (adopted in 2010) other than adding the East-West Collector connection to Loon Drive/Barrows/Scholls Ferry. This includes the depiction of:

- Alvord Road as a Neighborhood Route to the west
- Future Neighborhood Route connection between Alvord and Siskin
- Existing Neighborhood Routes of Siskin and Blackbird

Modifying the City’s existing TSP is a larger endeavor than can be addressed appropriately in development of a Concept Plan for the Urban Reserve Area or is development of a Community Plan for non-contiguous area.

Sterling Park No. 5

Sterling Park No. 5 (circ. 2002) allowed for development of the northwest corner of the larger Sterling Park neighborhood. As part of that approval and as depicted on the plat to the left, a 1,660 square foot sliver in the very northwest of the neighborhood was dedicated as Alvord Lane right-of-way. This dedication roughly aligns with the east end of the southern half of Alvord Lane in the Urban Reserve Area. The expectation would be that **IF** the property north of Sterling Park and west of the Urban Growth Boundary were to develop, further street dedication and a street connection, or stub to the east, could be made.
Two properties within the City over which the future Neighborhood Route connection is depicted are under separate ownership.

**Murray Ridge**

Murray Ridge was platted in 2000 and its western boundary is the Urban Growth Boundary. Tract 'B' is owned by the Murray Ridge Home Owners Association and is, per Plat Note No. 6, "subject to a waterline easement, a public pedestrian access easement, and a public storm drainage easement over its entirety." The plat also depicts a 40 foot wide road, as platted with Scholls Heights (circa 1912) which is now depicted as vacated by Washington County Document 2001087807.

**Tenax Woods Natural Area**

THPRD acquired the property now known as Tenax Woods Natural Area in 2009. This lot was created as Parcel 1 of the Crist Property Partition. Review of the plat included:

- Acknowledged a future Neighborhood Route connection at the north end of Siskin via Blackbird.
- No specific development of the site was proposed.
- No street dedication or transportation improvements were required.
- "...a minimum 20 foot wide utility easement to the City of Beaverton that connects the street stubs of SW Siskin Terrace (north end) to both SW Eider Avenue and SW Finch..." was required for emergency service provision.