

Chapter 3.4 Public Facilities Standards

Sections:

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- 3.4.100 - Transportation Improvements
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- 3.4.400 - Storm Drainage Improvements
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3.4.000 Purpose and Applicability.

A. **Purpose.** The purpose of this chapter is to provide planning and design standards for public and private transportation facilities and utilities. Streets are the most common public spaces, touching virtually every parcel of land. Therefore, one of the primary purposes of this Chapter is to provide standards for attractive and safe streets that can accommodate vehicle traffic from planned growth, and provide a range of transportation options, including options for driving, walking and bicycling. This Chapter is also intended to implement the Town's Transportation System Plan.

Important cross-reference to other standards: The Town requires that streets provide direct and convenient access, including regular intersections. Chapter 3.1 - Access and Circulation, provides standards for intersections and blocks, and requires pedestrian access ways to break up long blocks.

- B. **When Standards Apply.** Unless otherwise provided, the standard specifications for construction, reconstruction or repair of transportation facilities, utilities and other public improvements within the Town shall occur in accordance with the standards of this Chapter. No development may occur unless the public facilities related to development comply with the public facility requirements established in this Chapter.
- C. **Standard Specifications.** The Town Engineer shall establish standard construction specifications consistent with the design standards of this Chapter and application of engineering principles. They are incorporated in this code by reference.
- D. **Conditions of Development Approval.** No development may occur unless required public facilities are in place or guaranteed, in conformance with the provisions of this Code. Improvements required as a condition of development approval, when not voluntarily accepted by the applicant, shall be roughly proportional to the impact of development on public facilities and services. Findings in the development approval shall indicate how the required improvements are roughly proportional to the impact.

3.4.100 Transportation Improvements.

- A. Development Standards.** No development shall occur unless the development has frontage or approved access to a public street, in conformance with the provisions of Chapter 3.1 - Access and Circulation, and the following standards are met:
1. Streets within or adjacent to a development shall be improved in accordance with the Transportation System Plan and the provisions of this Chapter.
 2. Development of new streets, and additional street width or improvements planned as a portion of an existing street, shall be improved in accordance with this Section, and public streets shall be dedicated to the applicable Town, county or state jurisdiction;
 3. New streets and drives connected to a collector or arterial street shall be paved; and
 4. The Town may accept a future improvement guarantee (e.g., owner agrees not to remonstrate or object against the formation of a local improvement district in the future) in lieu of street improvements if one or more of the following conditions exist:
 - a. A partial improvement may create a potential safety hazard to motorists or pedestrians;
 - b. Due to the developed condition of adjacent properties it is unlikely that street improvements would be extended in the foreseeable future and the improvement associated with the project under review does not, by itself, provide increased street safety or capacity, or improved pedestrian circulation;
 - c. The improvement would be in conflict with an adopted capital improvement plan; or
 - d. The improvement is associated with an approved land partition on property zoned residential and the proposed land partition does not create any new streets.
- B. Variances.** Variances to the transportation design standards in this Section may be granted by means of a Class B Variance, as governed by Chapter 5.1 - Variances. A variance may be granted under this provision only if a required improvement is not feasible due to topographic constraints or constraints posed by sensitive lands (Chapter 3.7).
- C. Creation of Rights-of-Way for Streets and Related Purposes.** Streets shall be created through the approval and recording of a final subdivision or partition plat; except the Town may approve the creation of a street by acceptance of a deed, provided that the street is deemed essential by the Town Council for the purpose of implementing the Transportation System Plan, and the deeded right-of-way conforms to the standards of this Code. All deeds of dedication shall be in a form prescribed by the Town Engineer and shall name "the public," as grantee.
- D. Creation of Access Easements.** The Town may approve an access easement established by deed when the easement is necessary to provide for access and circulation in conformance with Chapter 3.1 - Access and Circulation. Access easements shall be created and maintained in accordance with the Uniform Fire Code Section 10.207.

3.4.100 Transportation Improvements. (continued)

- E. Street Location, Width and Grade.** Except as noted below, the location, width and grade of all streets shall conform to the Transportation System Plan and an approved street plan or subdivision plat. Street location, width and grade shall be determined in relation to existing and planned streets, topographic conditions, public convenience and safety, and in appropriate relation to the proposed use of the land to be served by such streets:
1. Street grades shall be approved by the Town Engineer in accordance with the design standards in Section 3.4.100.N, below; and
 2. Where the location of a street is not shown in an existing street plan (See Section 3.4.100.H), the location of streets in a development shall either:
 - a. Provide for the continuation and connection of existing streets in the surrounding areas, conforming to the street standards of this Chapter, or
 - b. Conform to a street plan adopted by the Town Council, if it is impractical to connect with existing street patterns because of particular topographical or other existing conditions of the land. Such a plan shall be based on the type of land use to be served, the volume of traffic, the capacity of adjoining streets and the need for public convenience and safety.
- F. Minimum Rights-of-Way and Street Sections.** Street rights-of-way and improvements shall be the widths in Table 3.4.100. A variance shall be required in conformance with Section 3.4.100 to vary the standards in Table 3.4.100. Where a range of width is indicated, the width shall be determined by the decision-making authority based upon the following factors:
1. Street classification in the Transportation System Plan;
 2. Anticipated traffic generation;
 3. On-street parking needs;
 4. Sidewalk and bikeway requirements based on anticipated level of use;
 5. Requirements for placement of utilities;
 6. Street lighting;
 7. Minimize drainage, slope, and sensitive lands impacts, as identified by the Comprehensive Plan;
 8. Street tree location, as provided for in Chapter 3.2;
 9. Protection of significant vegetation, as provided for in Chapter 3.2;
 10. Safety and comfort for motorists, bicyclists, and pedestrians;

3.4.100 Transportation Improvements.*(continued)*

11. Street furnishings (e.g., benches, lighting, bus shelters, etc.), when provided;
12. Access needs for emergency vehicles; and
13. Transition between different street widths (i.e., existing streets and new streets)

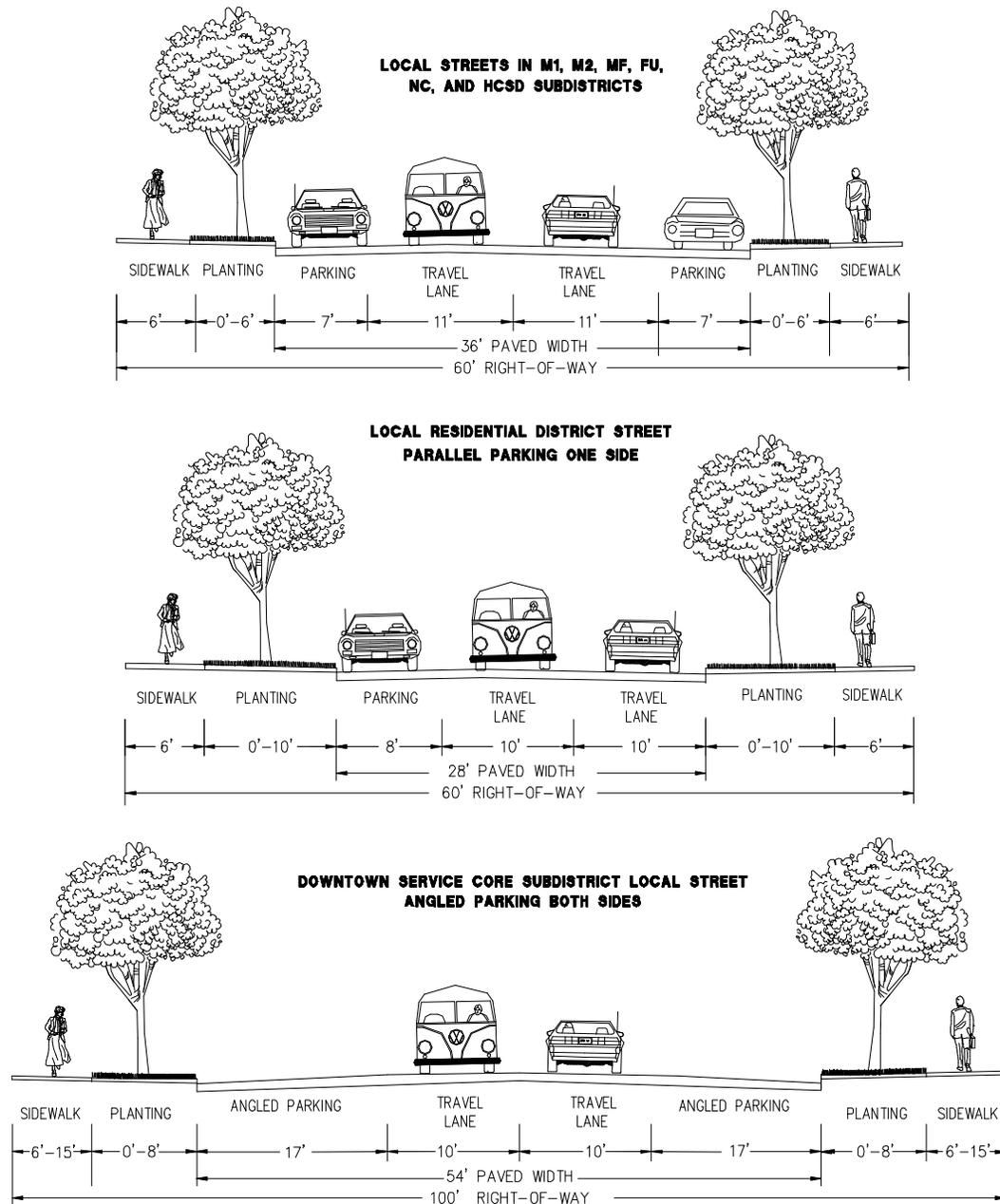
3.4.100 Transportation Improvements. (continued)

Table 3.4.100 – Town of Lakeview Street Standards

Type of Street	Ave. Daily Trips (ADT)	Right of Way Width	Curb to Curb Pavement Width	Motor Vehicle Travel Lanes	Median and/or Center Turn Lane	Bike Lane (both sides)	On-Street Parking	Curb	Planting Strip	Sidewalks
Arterial Streets										
Urban (inside Town limits)	3,000-10,000	80 ft.	44 ft.	14 ft.	None	Shared	8 ft.	6 in.	0-9 ft.	6 ft.
Rural (outside Town limits)	3,000-10,000	80 ft.	50 ft.	12 ft.	14 ft.	6 ft.	None	6 in.	0-9 ft.	6 ft.
Collector Streets										
All Districts Except DSCSD Sub-District	1,500-3,000	60 ft.	36 ft.	11 ft.	None	None ¹	7 ft.	6 in.	0-6 ft.	6 ft. ²
DSCSD Sub-District	1,500-3,000	100 ft.	54 ft.	10 ft.	None	None ¹	17 ft. angled	6 in.	0-8 ft.	6-15 ft.
Local Streets										
Industrial Districts, Highway Commercial Sub District and Multi-Family Sub District	Less than 1,500	60 ft.	36 ft.	11 ft.	None	None ¹	7 ft. both sides	6 in.	0-6 ft.	6 ft. ²
DSCSD Sub-District	Less than 1,500	100 ft.	54 ft.	10 ft.	None	None ¹	17 ft. angled parking	6 in.	0-8 ft.	6-15 ft.
Residential District (except for Multi Family Sub District)	Less than 1,500	60 ft.	28 ft.	10 ft.	None	None ¹	8 ft. one side	6 in.	0-10 ft.	6 ft. ²
Alleys	N/A	16-20 ft.	12-16 ft.	N/A	N/A	N/A	None	None	None	None
Accessways and Multi-Use Paths	N/A	10-18 ft.	6-10 ft.	N/A	N/A	N/A	N/A	None	None	None
¹ = Bike lanes are generally not needed on low volume (less than 3,000 ADT) and/or low travel speed (less than 35 mph) streets ² = 6 ft. sidewalks are strongly recommended, but 5 ft. wide sidewalks are allowable in these zones for compatibility with existing 5 ft. sidewalks.										

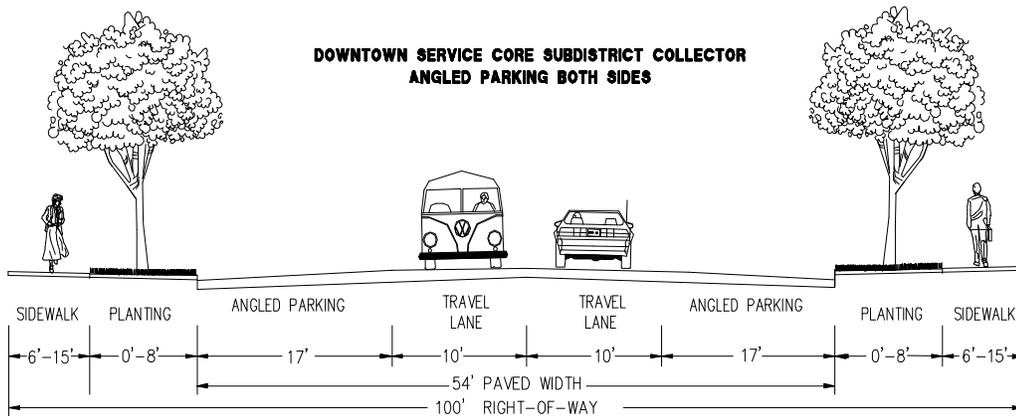
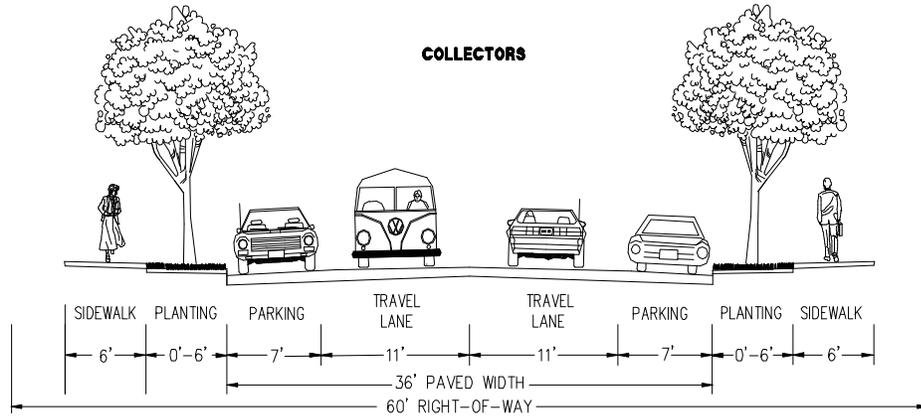
3.4.100 Transportation Improvements. (continued)

**Figure 3.4.100F.1
Local Street Standards**



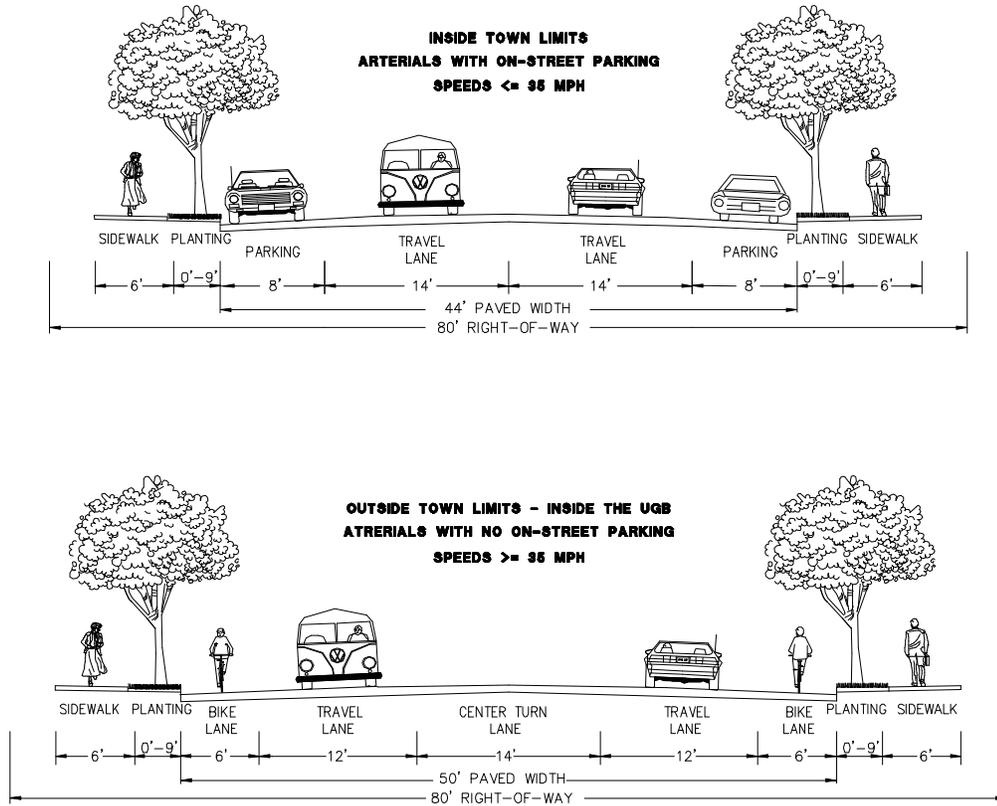
3.4.100 Transportation Improvements. (continued)

**Figure 3.4.100F.2
Collector Street Standards**



3.4.100 Transportation Improvements. (continued)

**Figure 3.4.100F.3
Arterial Street Standards**



3.4.100 Transportation Improvements. (continued)**G. Traffic Signals.**

1. Traffic signals shall be required with development when traffic signal warrants are met, in conformance with the Highway Capacity Manual, and Manual of Uniform Traffic Control Devices. The location of traffic signals shall be noted on approved street plans. Where a proposed street intersection will result in an immediate need for a traffic signal, a signal meeting approved specifications shall be installed. The developer's cost and the timing of improvements shall be included as a condition of development approval. Street plans shall be approved by the Town Engineer.
2. Traffic signals on roads under State jurisdiction shall be determined by the Oregon Department of Transportation.

H. Future Street Plan and Extension of Streets.

1. A future street plan shall be filed by the applicant in conjunction with an application for a subdivision in order to facilitate orderly development of the street system. The plan shall show the pattern of existing and proposed future streets from the boundaries of the proposed land division and shall include other parcels within 400 feet surrounding and adjacent to the proposed land division. The street plan is not binding; rather it is intended to show potential future street extensions with future development.
2. Streets shall be extended to the boundary lines of the parcel or tract to be developed, when the Planning Commission determines that the extension is necessary to give street access to, or permit a satisfactory future division of, adjoining land. The point where the streets temporarily end shall conform to a-c, below:
 - a. These extended streets or street stubs to adjoining properties are not considered to be cul-de-sacs since they are intended to continue as through streets when the adjoining property is developed.
 - b. A barricade (e.g., fence, bollards, boulders or similar vehicle barrier) shall be constructed at the end of the street by the subdivider and shall not be removed until authorized by the Town or other applicable agency with jurisdiction over the street. The cost of the barricade shall be included in the street construction cost.
 - c. Temporary turnarounds (e.g., hammerhead or bulb-shaped configuration) shall be constructed for stub streets over 150 feet in length.

3.4.100 Transportation Improvements. (continued)**I. Street Alignment and Connections.**

1. Staggering of streets making "T" intersections at collectors and arterials shall be designed so that jogs are spaced to conform with the spacing standards contained in the TSP and Section 3.1.200 Vehicular Access and Circulation.
2. Spacing between local street intersections shall conform to the spacing standards contained in the TSP and Town of Lakeview Zoning Ordinance 3.1.200 Vehicular Access and Circulation, except, except where more closely spaced intersections are designed to provide an open space, pocket park, common area or similar neighborhood amenity. This standard applies to four-way and three-way (off-set) intersections.
3. All local and collector streets that abut a development site shall be extended within the site to provide through circulation unless prevented by environmental or topographical constraints, existing development patterns or compliance with other standards in this code. This exception applies when it is not possible to redesign or reconfigure the street pattern to provide required extensions. Land is considered topographically constrained if the slope is greater than 15% for a distance of 250 feet or more. In the case of environmental or topographical constraints, the mere presence of a constraint is not sufficient to show that a street connection is not possible. The applicant must show why the environmental or topographic constraint precludes some reasonable street connection.
4. Proposed streets or street extensions shall be located to provide direct access to existing or planned commercial services and other neighborhood facilities, such as schools, shopping areas and parks.
5. In order to promote efficient vehicular and pedestrian circulation throughout the Town, the design of subdivisions and alignment of new streets shall conform to the following standards in Chapter 3.1 - Access and Circulation. The maximum block length shall not exceed:
 - a. 600 feet in the Residential District;
 - b. 400 feet in the Downtown, except as provided by Section 2.2.140 - Building Orientation.
 - c. Not applicable to the General Industrial District;

Exceptions to the above standards may be granted when an access way is provided at or near mid-block, in conformance with the provisions of Section 3.1.300.

J. Sidewalks, Planter Strips, Bicycle Lanes. Sidewalks, planter strips, and bicycle lanes shall be installed in conformance with the standards in Table 3.4.100, applicable provisions of the Transportation System Plan, the Comprehensive Plan, and adopted street plans. The following standards in Town Ordinance Number 770 shall also be met:

1. Section 1 Definitions
2. Section 2 Sidewalk Construction

3.4.100 Transportation Improvements. *(continued)*

3. Section 3 Sidewalk Repair and Maintenance
4. Section 4 Mandatory Sidewalk Construction
5. Section 5 Sidewalk Construction and Repair
6. Section 6 Location of Sidewalks
7. Section 7 Permit, Testing and Inspection Process
8. Section 8 Town of Lakeview Construction and Repair Responsibility
9. Section 9 Curb Cut Construction
10. Section 10 Curb Cut Repair and Maintenance
11. Section 11 Curb Cut Construction and Repair Specifications
12. Section 12 Curb Cut Permit
13. Section 13 Failure to Construct, Maintain or Repair Sidewalks
14. Section 14 Assessment for Construction, Repairs and Maintenance Incurred by Town of Lakeview
15. Section 15 Liability of Property Owners
16. Section 16 Waiver or Modification
17. Section 17 Penalty

K. Intersection Angles. Streets shall be laid out so as to intersect at an angle as near to a right angle as practicable, except where topography requires a lesser angle or where a reduced angle is necessary to provide an open space, pocket park, common area or similar neighborhood amenity. In addition, the following standards shall apply:

1. Streets shall have at least 25 feet of tangent adjacent to the right-of-way intersection unless topography requires a lesser distance;
2. Intersections which are not at right angles shall have a minimum corner radius of 20 feet along the right-of-way lines of the acute angle; and
3. Right-of-way lines at intersection with arterial streets shall have a corner radius of not less than 20 feet.

3.4.100 Transportation Improvements. (continued)

- L. Existing Rights-of-Way.** Whenever existing rights-of-way adjacent to or within a tract are of less than standard width, additional rights-of-way shall be provided at the time of subdivision or development, subject to the provision of Section 3.4.000.D.
- M. Cul-de-sacs.** A dead-end street shall provide access to 25 or fewer dwelling units, and shall only be used when environmental or topographical constraints, existing development patterns, or compliance with other standards in this code preclude street extension and through circulation:
1. All cul-de-sacs shall terminate with a circular or hammer-head turnaround. Circular turnarounds shall have a radius of no less than 48 feet, and not more than a radius of 200 feet (i.e., from center to edge of pavement); except that turnarounds may be larger when they contain a landscaped island or parking bay in their center. When an island or parking bay is provided, there shall be a fire apparatus lane of 20 feet in width; and
 2. The length of the cul-de-sac shall be measured along the centerline of the roadway from the near side of the intersecting street to the farthest point of the cul-de-sac.
- N. Grades and Curves.** Grades shall not exceed 10 percent on arterials, 12 percent on collector streets, or 12 percent on any other street (except that local or residential access streets may have segments with grades up to 15 percent for distances of no more than 250 feet), and:
1. Centerline curve radii shall not be less than 700 feet on arterials, 500 feet on major collectors, 350 feet on minor collectors, or 100 feet on other streets; and
 2. Streets intersecting with a minor collector or greater functional classification street, or streets intended to be posted with a stop sign or signalization, shall provide a landing averaging five percent or less. Landings are that portion of the street within 20 feet of the edge of the intersecting street at full improvement.
- O. Curbs, Curb Cuts, Ramps, and Driveway Approaches.** Concrete curbs, curb cuts, wheelchair, bicycle ramps and driveway approaches shall be constructed in accordance with standards specified in Chapter 3.1 - Access and Circulation.
- P. Street Adjacent to Railroad Right-of-Way.** Wherever the proposed development contains or is adjacent to a railroad right-of-way, a street approximately parallel to and on each side of such right-of-way at a distance suitable for the appropriate use of the land shall be created. New railroad crossings and modifications to existing crossings are subject to review and approval by the Oregon Department of Transportation and the rail service provider.

3.4.100 Transportation Improvements. (continued)

- Q. Development Adjoining Arterial Streets.** Where a development adjoins or is crossed by an existing or proposed arterial street, the development design shall separate residential access and through traffic, and shall minimize traffic conflicts. The design shall include one or more of the following:
1. A parallel access street along the arterial with a landscape buffer separating the two streets;
 2. Deep lots abutting the arterial or major collector to provide adequate buffering with frontage along another street. Double-frontage lots shall conform to the buffering standards in Section 3.1.200;
 3. Screen planting at the rear or side property line to be contained in a non-access reservation (e.g., public easement or tract) along the arterial; or
 4. Other treatment suitable to meet the objectives of this subsection;
 5. If a lot has access to two streets with different classifications, primary access shall be from the lower classification street, in conformance with Section 3.1.200.
- R. Alleys, Public or Private.** Alleys shall conform to the standards in Table 3.4.100. While alley intersections and sharp changes in alignment should be avoided, the corners of necessary alley intersections shall have a radius of not less than 12 feet.
- S. Private Streets.** Private streets shall not be used to avoid connections with public streets. Gated communities (i.e., where a gate limits access to a development from a public street) are prohibited. Design standards for private streets shall conform to the provisions of Table 3.4.100.
- T. Street Names.** No street name shall be used that will duplicate or be confused with the names of existing streets in Lake County, except for extensions of existing streets. Street names, signs and numbers shall conform to the established pattern in the surrounding area, except as requested by emergency service providers.
- U. Survey Monuments.** Upon completion of a street improvement and prior to acceptance by the Town, it shall be the responsibility of the developer's registered professional land surveyor to provide certification to the Town that all boundary and interior monuments shall be re-established and protected.
- V. Street Signs.** The Town, county or state with jurisdiction shall install all signs for traffic control and street names. The cost of signs required for new development shall be the responsibility of the developer. Street name signs shall be installed at all street intersections. Stop signs and other signs may be required.
- W. Street Light Standards.** Street lights shall be installed in accordance with Town standards.
- X. Street Cross-Sections.** The final lift of asphalt or concrete pavement shall be placed on all new constructed public roadways prior to final Town acceptance of the roadway and within one year of the conditional acceptance of the roadway unless otherwise approved by the Town Engineer. The final lift shall also be placed no later than when 50% of the structures in the new development are completed or 2 years from the commencement of initial construction of the development, whichever is less.

3.4.100 Transportation Improvements. (continued)

1. Sub-base and leveling course shall be of select crushed rock;
2. Surface material shall be of Class C or B asphaltic concrete;
3. The final lift shall be Class C asphaltic concrete as defined by A.P.W.A. standard specifications; and
4. No lift shall be less than 1-1/2 inches in thickness.

3.4.200 Public Use Areas**A. Dedication Requirements.**

1. Where a proposed park, playground or other public use shown in a plan adopted by the Town is located in whole or in part in a proposed subdivision, the Town may require the dedication or reservation of this area on the final plat for the subdivision.
2. If determined by the Town Council to be in the public interest in accordance with adopted comprehensive plan policies, and where an adopted plan of the Town does not indicate proposed public use areas, the Town may require the dedication or reservation of areas within the subdivision of a character, extent and location suitable for the development of parks and other public uses.
3. All required dedications of public use areas shall conform to Section 3.4.000.D (Conditions of Approval).

B. Acquisition by Public Agency. If the developer is required to reserve land area for a park, playground, or other public use, the land shall be dedicated to the appropriate public agency within 6 months following final plat approval, at a price agreed upon prior to approval of the plat, or the reservation shall be released to the property owner.

C. System Development Charge Credit. Dedication of land to the Town for public use areas shall be eligible as a credit toward any required system development charge for parks.

3.4.300 Sanitary Sewer and Water Service Improvements.

A. Sewers and Water Mains Required. Sanitary sewers and water mains shall be installed to serve each new development and to connect developments to existing mains in accordance with the Town's construction specifications and the applicable Comprehensive Plan policies.

B. Sewer and Water Plan Approval. Development permits for sewer and water improvements shall not be issued until the Town Engineer has approved all sanitary sewer and water plans in conformance with Town standards.

C. Over-sizing. Proposed sewer and water systems shall be sized to accommodate additional development within the area as projected by the Comprehensive Plan. The developer shall be entitled to system development charge credits for the over-sizing.

3.4.300 Sanitary Sewer and Water Service Improvements. (continued)

- D. Inadequate Capacity.** Development permits may be restricted by the Town where a deficiency exists in the existing water or sewer system that cannot be rectified by the development and which if not rectified will result in a threat to public health or safety, surcharging of existing mains, or violations of state or federal standards pertaining to operation of domestic water and sewerage treatment systems. Building moratoriums shall conform to the criteria and procedures contained in ORS 197.505.

3.4.400 Storm Drainage.

- A. General Provisions.** The Town shall issue a development permit only where adequate provisions for storm water and flood water runoff have been made in conformance with Chapter 3.5 - Surface Water Management.
- B. Accommodation of Upstream Drainage.** Culverts and other drainage facilities shall be large enough to accommodate potential runoff from the entire upstream drainage area, whether inside or outside the development. Such facilities shall be subject to review and approval by the Town Engineer.
- C. Effect on Downstream Drainage.** Where it is anticipated by the Town Engineer that the additional runoff resulting from the development will overload an existing drainage facility, the Town shall withhold approval of the development until provisions have been made for improvement of the potential condition or until provisions have been made for storage of additional runoff caused by the development in accordance with Town standards.
- D. Easements.** Where a development is traversed by a watercourse, drainage way, channel or stream, there shall be provided a storm water easement or drainage right-of-way conforming substantially with the lines of such watercourse and such further width as will be adequate for conveyance and maintenance.

3.4.500 Utilities

- A. Underground Utilities.** All utility lines including, but not limited to, those required for electric, communication, lighting and cable television services and related facilities, shall be placed underground, except for surface mounted transformers; surface mounted connection boxes and meter cabinets, which may be placed above ground; temporary utility service facilities during construction; and high capacity electric lines operating at 50,000 volts or above. The following additional standards apply to all new subdivisions, in order to facilitate underground placement of utilities:
1. The developer shall make all necessary arrangements with the serving utility to provide the underground services. All above ground equipment shall not obstruct vision clearance areas for vehicular traffic (Chapter 3.1);

3.4.500 Utilities (continued)

2. The Town reserves the right to approve the location of all surface mounted facilities;
3. All underground utilities, including sanitary sewers and storm drains installed in streets by the developer, shall be constructed prior to the surfacing of the streets; and
4. Stubs for service connections shall be long enough to avoid disturbing the street improvements when service connections are made.

B. Easements. Easements shall be provided for all underground utility facilities.

C. Exception to Under-Grounding Requirement. The standard applies only to proposed subdivisions. An exception to the under-grounding requirement may be granted due to physical constraints, such as steep topography, sensitive lands (Chapter 3.7), or existing development conditions.

3.4.600 Easements

A. Requirement. Easements for sewers, storm drainage and water quality facilities, water mains, electric lines or other public utilities shall be dedicated on a final plat, or provided for in the deed restrictions. See also, Chapter 4.2 - Site Design Review, and Chapter 4.3 - Land Divisions.

B. Provision. The developer or applicant shall make arrangements with the Town, the applicable district and each utility franchise for the provision and dedication of utility easements necessary to provide full services to the development.

C. Standard Width. The Town's standard width for public main line utility easements shall be 5 feet unless otherwise specified by the utility company, applicable district, or Town Engineer.

3.4.700 Construction Plan Approval and Assurances

A. Plan Approval and Permit. Public improvements, including sanitary sewers, storm sewers, streets, sidewalks, curbs, lighting, parks, or other requirements shall not be undertaken except after the plans have been approved by the Town, permit fee paid, and permit issued. The permit fee is required to defray the cost and expenses incurred by the Town for construction and other services in connection with the improvement. The permit fee shall be set by Town Council.

B. Performance Guarantee. The Town may require the developer or subdivider to provide bonding or other performance guarantees to ensure completion of required public improvements. See Section 4.2.400 - Site Design Review, and Section 4.3.180 - Land Divisions.

3.4.800 Installation

- A. **Conformance Required.** Improvements installed by the developer either as a requirement of these regulations or at his/her own option, shall conform to the requirements of this chapter, approved construction plans, and to improvement standards and specifications adopted by the Town.
- B. **Adopted Installation Standards.** The *Standard Specifications for Public Works Construction*, Oregon Chapter A.P.W.A., shall be incorporated in the Town's adopted installation standard(s); other standards may also be required upon recommendation of the Town Engineer.
- C. **Commencement.** Work shall not begin until the Town has been notified in advance.
- D. **Resumption.** If work is discontinued for more than one month, it shall not be resumed until the Town is notified.
- E. **Town Inspection.** Improvements shall be constructed under the inspection and to the satisfaction of the Town. The Town may require minor changes in typical sections and details if unusual conditions arising during construction warrant such changes in the public interest. Modifications requested by the developer shall be subject to land use review under Chapter 4.6 - Modifications to Approved Plans and Conditions of Approval. Any monuments that are disturbed before all improvements are completed by the subdivider shall be replaced prior to final acceptance of the improvements.
- F. **Engineer's Certification and As-Built Plans.** A registered civil engineer shall provide written certification in a form required by the Town that all improvements, workmanship and materials are in accord with current and standard engineering and construction practices, conform to approved plans and conditions of approval, and are of high grade, prior to Town acceptance of the public improvements, or any portion thereof, for operation and maintenance. The developer's engineer shall also provide 2 sets of "as-built" plans, in conformance with the Town Engineer's specifications, for permanent filing with the Town.