Permit Submittal Checklist

Tier 3 (Infrastructure) Right-of-Way Permit

Keep located in the same area of the sheet



The purpose of this document is to provide a quick reference guide for required information needed for the City of Bend to accept a completed Tier 3 (Infrastructure) Right-of-Way (ROW) Permit for review. All items listed in the "Required Pre-Screen Items" must be included in the original submittal or it will be sent back to the applicant for updates. For additional information on items not specifically listed on this document, please refer to City Design standards.

keq	uirea Pre-Screen items
	Approved Land Use with Planning Decision Uploaded
	All plan sheets on City Standard Title Block
	City of Bend (COB) Standard Construction Notes
	Street Cross Sections (If Applicable)
	Stormwater / COSM Report (If Applicable)
	ADA Ramp Details (If Applicable)
	City of Bend Standard Drawings
	Utility locate ticket (If Applicable)
	Erosion Control / Stormwater Drainage Plan and Details
	Traffic Control Plans
	CAD file
	Project Narrative: Include description of work and reasoning for any missing items above
	Complete Plans: Must be complete and legible with a level of completeness of at least 90%
Plar	Set and Sheet Requirements
	Complete plans shall include the following sheets, at a minimum, with the naming and number convention shown (see next page for sheet and naming) All uploaded digital file names must match the naming and numbering of the associated plan sheet Based on project scope, sheets can be combined, outside of the Cover and Notes, if all required information is included.
	If combined, sheet names must include both sheet titles to verify the information is included. Text height shall be at least 0.1 minimum Sheets can be combined Title block includes project name, sheet title, sheet number, City permit number, PE stamp and engineering contact information Utility Information. Existing, proposed and franchise utilities.
	Existing / Proposed ROWs and Easements Street Names North Arrows. Oriented to the top or right side of the sheet Scale Bar w/ Scale Text

C0.0 – Cover					
	Project Name City Permit and Land Use Numbers Site Plan Vicinity Map Schedule of Improvement Survey Benchmarks		Sheet Index Legend (Can be located on Notes Sheet) Developer / Owners Information Signature Blocks For City and Franchise Utilities, as needed "Call Before You Dig" block		
C0.1 -	Notes				
	Complete List of City of Bend (COB) Standard Notes Notes not pertaining to submitted design can be stricken out, but not removed		Legend (If not already located on the Cover)		
C1.0 -	· Cross Sections				
	☐ Identify pavement and base thicknesses, widths of road, curb placement, right of way and easement locations, sidewalks, etc. Reference COB Std number references where applicable.				
C2.0 -	- Demo				
	Removal of asphalt/concrete, trees, etc. o Buildings to be removed under Building Department demo per	mit.			
C3.0 -	Grading, Drainage & Erosion Control				
	Finished Grade Contours o 1' Minor / 5' Major Contour Labels Storm facilities testing & Storm Calculation Storm Basin Delineation		Existing Grade Contours o 1' Major / 5' Minor Existing/Proposed Storm facilities Including locations of stockpiles, construction entrances, concrete washouts, sediment fencing, inlet protection and tree preservation.		
C4.0 – ADA Ramp Details					
	Includes dimensioning, vertical, horizontal and slope information		Maximum Scale of 1"=5'		
C5.0 -	· Plan and Profile				
	Plan View Scale 1" = 20' (max 1" = 40' permitted if readable) Profile View Grading labels at least every 50' Vertical utility information (Inverts, rims and pipe slopes)		Centerline Alignment and Stationing Utility Crossings Vertical / Horizontal Curve Information Clear Vision Triangles		
C6.0 – City Standard Details					
	No more than 8 per sheet allowed for readability		Details in alphanumeric order		
C7.0 – Traffic Control					
	Plan indicating placement of signs, delineators (cones, barre	els, b	parricades, etc.), detours and limits of work.		