



City of Prineville

Excavation Permit Form

387 NE 3rd St

Prineville, OR 97754

Phone: 541-447-5627 Fax: 541-447-5628

Street Cut Permit [60-day permit]

Non-street Cut Permit [30-day permit]

Please call Pat Goehring for inspection: (541) 408-2437 before pouring cement

Type of permit: (Please mark type)

Sidewalk permit: ()

Utility Street Cut Permit: ()

Name of Applicant / Contractor _____

Address of Work Site: _____

Phone Contact Number: _____ Fax Number: _____

Start Date: ____ / ____ / ____

Estimated Completion Date: ____ / ____ / ____

Describe Work To Be Done:

Paved / Street / Alley Yes No

If yes, please indicate length and width of cut

Length of Cut _____

Width of Cut _____

office use only

Length _____ feet x Width _____ feet = _____ Square Feet.

Asphalt Maintenance Fee: \$ X _____ Square Foot = \$ _____

+ Permit Fee: \$ _____

Total Charge: \$ _____

Date Permit Issued: ____ / ____ / ____

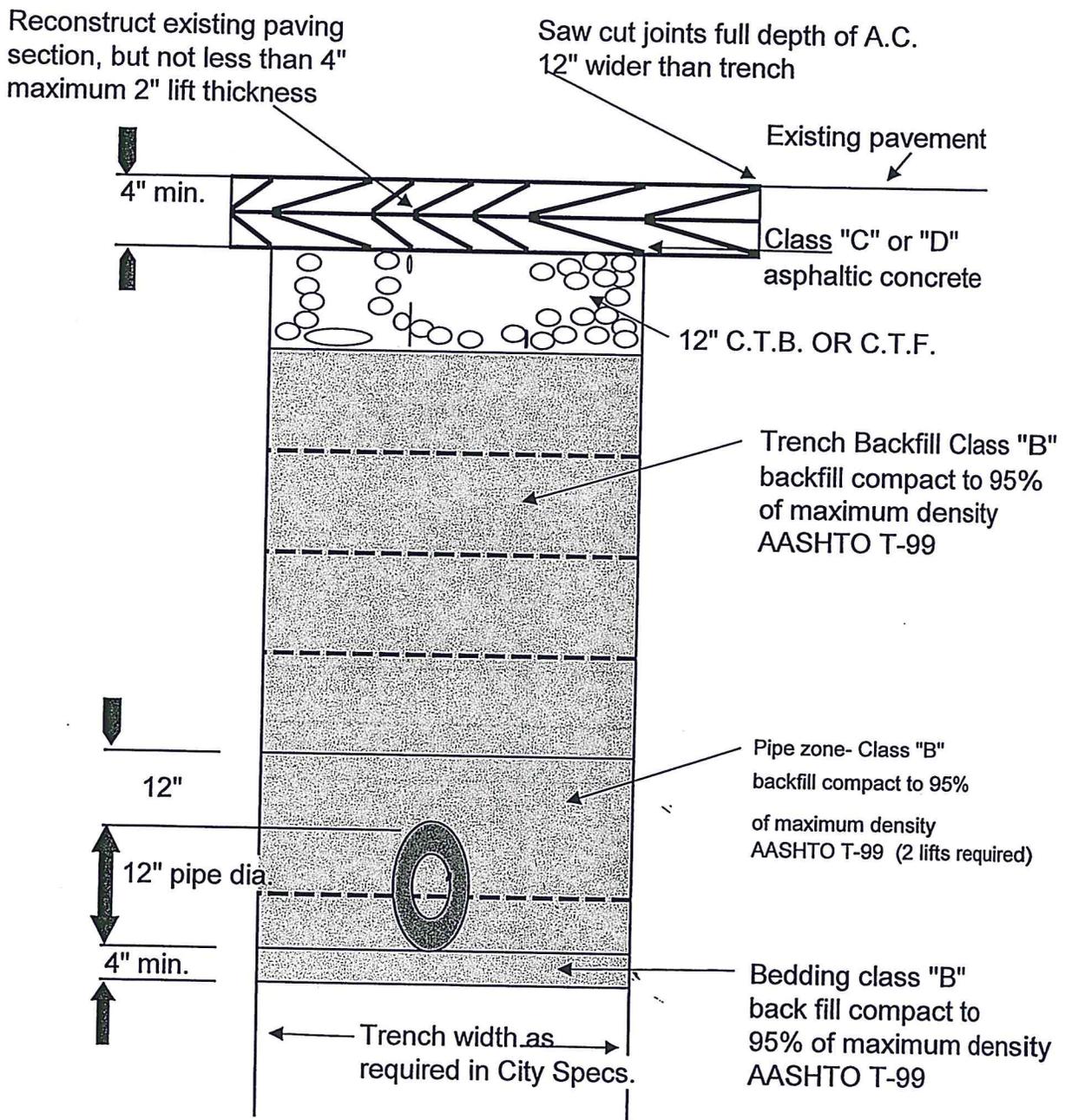
Street Cut: within 60 days of permit date; Non-street Cut: within 30 days of permit date

Issued by: _____

See Reverse Side For Instructions

revised 9/16/00

All work shall be scheduled 48 HOURS in advance with the Public Works Inspector or his designee. You can reach the Inspector at 541-408-2437 or 541-447-7844



Note:

- 1) Install 18 gage copper locate wire for water & pressure san. Sewer main above pipe loop wire up at each valve box to within 6" of valve cover.
- 2) Install detection tape for water, gravity san. Sewer, & pressure san. Sewer main. Detection tape to be located 12" to 18" below finish grade.
- 3) Trenches less than 24 inches in width under pavement. Curb and / or sidewalk areas shall be backfilled with cement slurry or CTB (cement treated base) Other trenches in high traffic areas may be backfilled with cement slurry and/or CTB as required by the city engineer.