



**Inspection Notice**  
**Phone (575) 776-8220**

**Minimum 48-hour advance notice required**

The Building Code of the Village of Taos Ski Valley requires that this CARD BE POSTED IN A CONSPICUOUS PLACE ON THE JOB.

Permit No. \_\_\_\_\_ Date \_\_\_\_\_ OWNER \_\_\_\_\_

Address \_\_\_\_\_

Contractor \_\_\_\_\_

INSPECTION APPROVALS ARE REQUIRED BEFORE THE FOLLOWING IS COVERED:

WATER			SEWER		
DATE	PURPOSE	INITIALS	DATE	PURPOSE	INITIALS
	BEDDING			BEDDING	
	PIPE INSTALLATION/BACKFILL			PIPE INSTALLATION/BACKFILL	
	CONNECTIONS			CONNECTIONS	
	INSULATION			BURY DEPTH = 5 FEET WITH INSULATION	
	PRESSURE TEST			BURY DEPTH = 6 FEET WITHOUT INSULATION	
	BURY DEPTH 8 FEET WITHOUT INSULATION			CLEAN OUTS	
	BURY DEPTH 7 FEET WITH INSULATION				

NOTE: Final = (after completion & before occupancy)

feet high and for retaining walls that vary more forty-eight (48) inches on opposite sides.

**WATER AND/OR SEWER SERVICE LINES:** All water and/or sewer service lines, outside of any structures must meet the requirements of The Village of Taos Ski Valley and be inspected by the water and sewer department.

**The Village of Taos Ski Valley**

Specifications for Water and Sewer Service outside the building envelope of private property

**WATER**

- I. Private water service pipe shall be Type 'K Copper or Ductile Iron, with pipe insulation
- II. Minimum bury = 6 feet below 9,800 ft. , 7 feet above 9,800' w/trench insulation
- III. Min 2 inch closed cell foam insulation above pipe 2 foot min width for frost protection
- IV. Marker tape required @ 1 foot above waterline

**SEWER**

- I. Private sewer service pipe to be SDR-26 Sewer Pipe - No 90 deg bends allowed
- II. Slope required shall be 2 percent unless approved by VTSV
- III. 2-way clean out required within 10 feet of building plus each additional 100 feet
- IV. Marker tape required @ 1 ft above sewer line
- V. Minimum bury = 6 ft all areas unless approved by VTSV / With 2" insulation = 5 Feet

**BEDDING** - 3/8 -3/4 inch imported fill 6" below and 1 foot above pipe - min, no rock > 1' dia. in fill **(ALL)**