

AMENDMENTS TO THE 2021 INTERNATIONAL PLUMBING CODE (IPC)

Note: Refer to the section “Common to all adopted 2021 International Codes” for more information.

Appendix E Sizing of Water Piping Systems **Appendix E hereby adopted**

101.1 Title [NAME OF JURISDICTION] **Replace**
Douglas County Building Division **Insert**

115.4 Violation penalties **Delete in its entirety**

116.4 Failure to comply **Delete section and substitute**
Any person who shall continue any work after having been served with a stop work order, except such work as that person is directed to perform to remove a violation or unsafe condition, shall be subject to penalties as prescribed by law.

114 Board of Appeals **Delete in its entirety**

305.4.1 Sewer depth **Delete in its entirety**

308.7.2 Hanger rods **Add a new subsection**

308.7.2 Hanger Rods
Hanger rods shall be sized per Table 308.7.2(1)

Table 308.7.2(1)
Minimum Hanger Rod Size

Pipe and Tube Size (inches)	Rod Size (inches)
1/2 - 4	3/8
5 - 8	1/2
10 - 12	5/8

903.1.1 Roof extension unprotected **Delete in its entirety and substitute**
All open vent pipes that extend through a roof shall be terminated at least twelve (12) inches above the roof.

1003.2.1 Municipalities or special districts **Add a new subsection**
Regulations by the municipalities or special districts for wastewater into which the grease trap or interceptor effluent is transported and/or treated may supersede the requirements of Section 1003.

1302 On-site non-potable water reuse systems **Delete in its entirety and substitute**
All on-site non-potable water reuse systems must comply with Colorado Department of Public Health and Environment Regulation 86 and with Douglas County R-022-073 “Resolution to Approve a Pilot Program to Allow the Limited Use of Graywater in New

Homes within the Boundaries of Canyons South Planned Development, as Amended”. All other on-site collection and/or reuse of non-potable water is prohibited.

Chapter 14 Subsurface Graywater Soil Absorption Systems Delete in its entirety