

21. Provide a means of protecting all CPVC water piping from mechanical

section 313.5. Protection from mechanical damage usually requires

the installation of sleeves, steel barricades and guards, or placing the

damage that will comply with the requirements of the 2010 CPC

pipe in recesses, pipe chases or concealed spaces. Suspended

ceiling or raceways may be required to protect overhead piping.

IAPMO IS 20-2005 and/or manufactures installation requirements.

22. Thermal expansion requirements shall be installed per Table 1,

are adequately anchored to the building structure. CPVC plastic

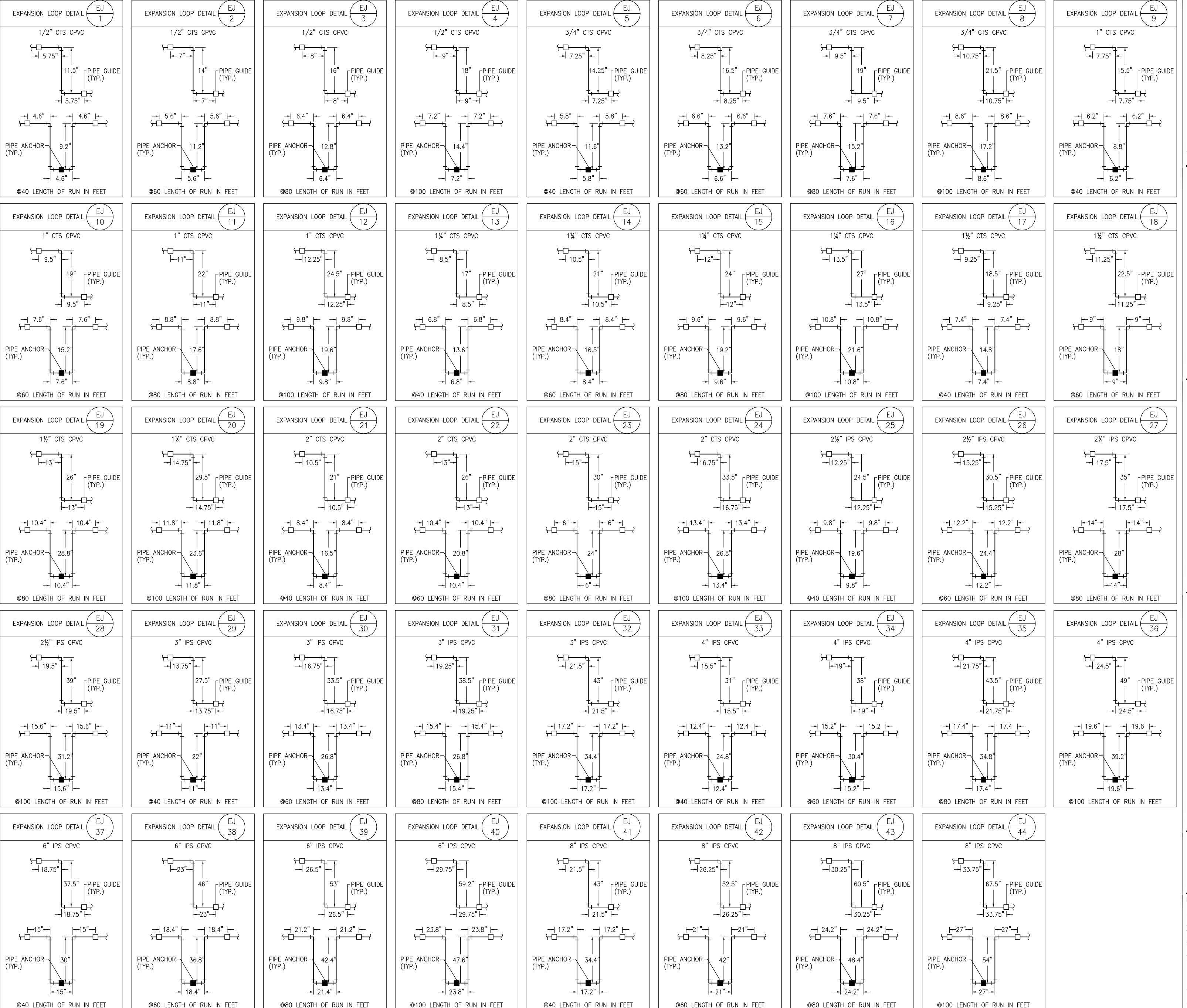
Water heater connections shall have a minimum of 6" of metallic

piping between water heater and CPVC pipes. Instantaneous electric

water heaters require at lest 6" of metallic pipe to heater inlet and no

systems shall be terminated inside walls.

CPVC pipes downstream.



DATE DESCRIPTION

- 05/07/2015 Addendum 02

- 09/04/2015 Addendum 03

- 10/30/2015 Addendum 04

- 05/27/2016 Addendum 05

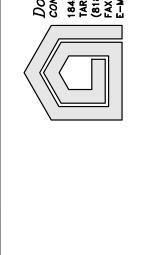
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June 25, 2013

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PRÔJECT NUMBER