



City of Glendale, AZ

Technical Guideline

Building Inspection Department

" aZa'Vgej plecniI wlf gllpg" " " aaa'kpvgr t gcvkqp" " aaa'O qf hlec vkqp"

Kuw'F cvg<'61 4232''
Eqf gUgevkqp<bpv'lr gellkcnf 'cf f t gugf 'lp'vj g'4228'Wplhqt o 'Rwo dlpi 'Eqf g''
Crr t qxgf <F gdqt c.j 'O c q{ gt.'Dwlf lpi 'Qhlekri'
F gxgnr gf 'd{ <Rwo dlpi IO gej cplecniEt quillEqppgevkqp'F gr ct vo gpvu'
Tghgt ppegu<''

"
"
Kuw<Vgt o lpcvkqp'qhf nwo dlpi 'xgpvu'wpl gt '*dgpvcvj +t'f j qvqxqncle'f cpgn
"
"
"

I wlf gllpg: Unless specifically prohibited by the manufacturer of the photovoltaic panel, the top of the plumbing vent pipe shall terminate a minimum of one inch below the bottom of the photovoltaic panel at all locations. Where lead flashings need to be cut to obtain this spacing, they shall be adequately sealed against the pipe. If the panel is installed as such an angle that sewer gas may be funneled up the slope of the roof to within ten feet of an opening into the building, the vent pipe shall be relocated so as to not conflict with the termination requirements of Chapter Nine of the 2006 Uniform Plumbing Code (or the plumbing code currently adopted by the city of Glendale)