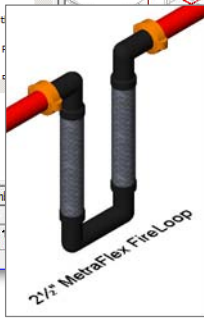
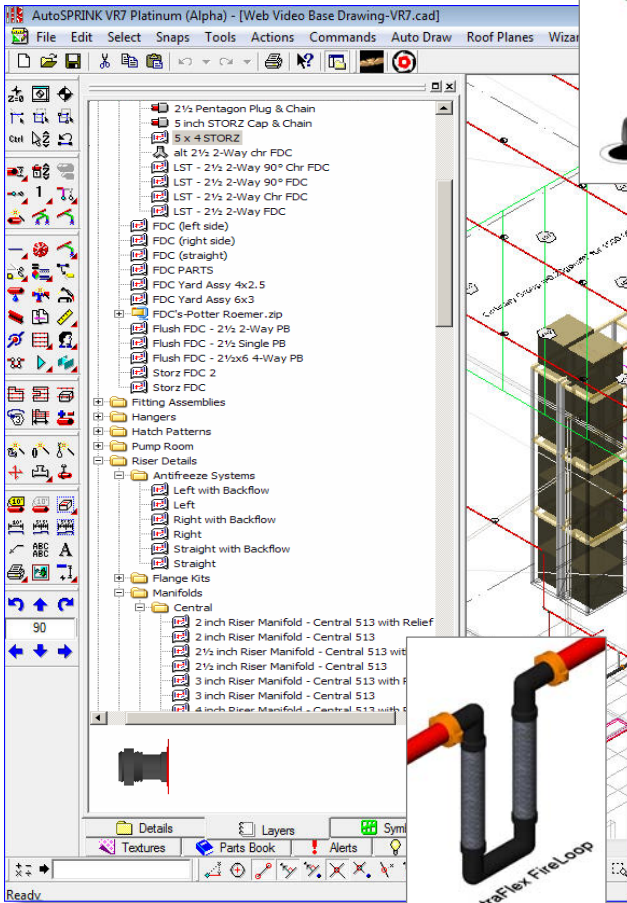


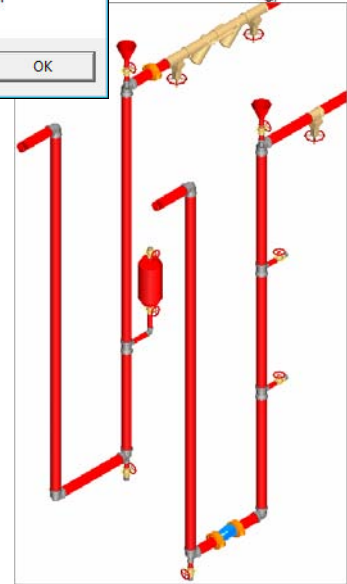
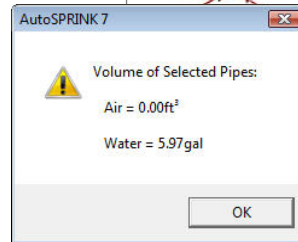
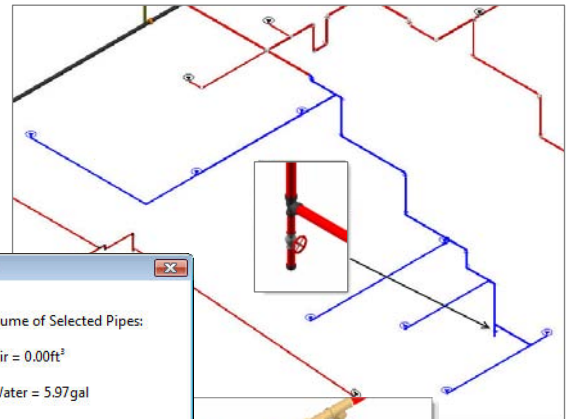


Little Things Mean a Lot...



M.E.P.CAD's New Simplified Line of Fire Sprinkler Design Programs can not only do the big things very quickly and easily but also do the little things that mean so much to getting accurate hydraulic calculations and a perfect stock list.

AutoSPRINK can, for example, instantly calculate the capacity of an Antifreeze system or the quantity of water in trapped piping. The capacity of a Dry Pipe system is automatically calculated for you.



VR7 offers, among other things, FlexHead connections and Sway Brace elements that will calculate and stock list properly; and, the brace elements will automatically report the seismic loading.

There are already a great many details save in the Parts tree and you can easily add your own. All saved within easy reach for use in future drawings.

AutoSPRINK's emphasis is still on increasing speed, accuracy, and producing high quality detailed drawings that will save installation time but it's all those "little things" that can be really time consuming. Getting materials to the job on time is critical to any successful project. Getting it "right" is equally important. VR7, and its 3D modeling ability, is the only effective way to produce the end result we're all looking for: making a profit!

Just imagine what AutoSPRINK can do for you!

For more information, please visit our website and then call us or email [sales@mepcad.com]



AUTO SPRINK

FIRE SPRINKLER COMPUTER AIDED DESIGN PROGRAM

VR7

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