

NON-TRADITIONAL PIPE FOR A NON-TRADITIONAL COLLEGE



SCAN ME



To watch a video about the Aquatherm installation at San Jacinto College South, visit: bit.ly/36Vvrov

Aquatherm Blue Pipe® mounted on the roofs of buildings on the San Jacinto College South campus.

PROJECT:

San Jacinto College, South Campus
Chilled Water

PRODUCTS:

aquatherm blue pipe®

LOCATION/DATE:

Houston, TX
Summer/Fall 2020

THE CHALLENGE

A college with 15 major buildings on its campus was upgrading its aging central utility system, including replacing large amounts of direct-buried pipe

THE SOLUTION

Versatile Aquatherm pipe has minimal expansion and contraction in direct-buried applications, and its light weight also allowed sections to be “unburied” and mounted on the campus’ rooftops



“Some people may have doubts about plastic piping, especially when they’re using it for the first time, but in my opinion this product is fantastic.”

— Tanner Bradley, P.E., Senior Engineer,
ACR Engineering, Austin, TX



AQUATHERM ADVANTAGES

- The ability to fabricate custom piping assemblies both on-site and off-site, coupled with strong fabrication support from ISCO Industries, enabled a fast installation
- The light weight of Aquatherm pipe allowed large sections of the pipe to be mounted on rooftops instead of buried, easing installation and maintenance
- The direct-buried sections of Aquatherm handle changes in expansion and contraction and do not require insulation because they are bedded with 12-in. of bank sand



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we've got a pipe for that