



Arrowstreet Completes Green Roof Study for the City of Boston

For Immediate Release
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Arrowstreet recently completed a study that analyzed the feasibility of green roof retrofits for the City of Boston's municipal buildings. As part of an Executive Order from Mayor Menino, the purpose of the study was to determine how green roofs could help achieve the City's goals for sustainability.

Arrowstreet developed selection criteria for determining which buildings may be suitable candidates for a retrofit, as well as a database of information about existing municipal buildings, and applied that data to develop a short list of buildings that could be candidates for future retrofit. The study investigated green roof design and construction as well as developed guidelines for green roof retrofits, including prototype details and specifications.

"This study is a great benefit to the City to help us prioritize our capital investments in green and sustainable technologies," said Joe Mulligan, Deputy Director of Capital Construction for the City of Boston Public Facilities Department.

The Green Roof Study was funded with a grant from the Massachusetts Department of Environmental Protection.

Arrowstreet is a multidisciplinary design firm providing architecture, planning, interior design, and graphic design services.

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