

Waste Not:

Design Excellence and Resilience
in Wastewater Treatment Plants



Wastewater treatment plants are among the most basic and critical infrastructure systems. In addition to protecting public health and the environment, many of these facilities are in locations that are highly visible and vulnerable to flood events.

Forward-thinking investments are adapting plants for future resiliency challenges and leveraging the opportunity to elevate design excellence. Our guests, Greg Clawson and Stephen Estes-Smargiassi, will present the approaches undertaken at the Newtown Creek Wastewater Treatment Plant in New York and facilities within the MWRA's system, respectively.

Please join us for a joint event with the Boston Society of Civil Engineers Section (BSCES) Environmental & Water Resources Institute (EWRI) Boston Chapter and the Boston Society of Architects (BSA) Infrastructure Committee at the **BSA SPACE (290 Congress Street)** on **Thursday, October 26 @ 6PM**. The event is free and open to the public.

Panelists:

GREG CLAWSON, AIA LEED BD+C
Associate Partner
Ennead

STEPHEN ESTES-SMARGIASSI,
Director of Planning and Sustainability
Massachusetts Water Resources Authority

Moderators:

JOSH FIALA, AIA, AICP
Senior Land Use Planner, MAPC
Co-chair BSA Infrastructure Committee

RON BURNS, PE, LSP, LEED AP
Principal Engineer, Arcadia Technology
Co-Chair BSCES EWRI Boston Chapter

To register to attend this event:
www.surveymonkey.com/r/WasteNotPanel

Newtown Creek Wastewater Treatment Plant, Photo: Jeff Goldberg/Esto



ENVIRONMENTAL &
WATER RESOURCES
INSTITUTE
Boston Chapter

INFRASTRUCTURE
ARCHITECTURE