



ACO. creating  
the future of drainage

## PORTFOLIO

### Boston Children's Museum Boston, MA

The 118 year old building that is the Boston Children's Museum decided to undergo renovations to make the facility eco-friendly. These renovations include stormwater reclamation where rainwater is collected and reused for plumbing, to irrigate the site, and to prevent runoff into the Fort Point Channel on which the museum sits.

#### Project Design Brief

ACO's KlassikDrain K100 with perforated steel grates was selected to help prevent water runoff into the channel. The galvanized steel edge of the channel makes it ideal to butt the pavers against the side of the channel.

#### Benefits

- The locked perforated grate is completely ADA compliant and pedestrian safe.
- The removable grates and minimal pipe work ensured easy and minimal maintenance.

### ACO Drain KlassikDrain K100 with Perforated Steel Grates

[www.acodrain.us](http://www.acodrain.us)

