# Sleeper, Congress and A Streets

Fort Point Channel Landmark District Commission April 13, 2023



CSS

Project Address:

- Sleeper Street from Seaport Boulevard to Congress Street
- Congress Street from Sleeper Street to Boston Wharf Road
- A Street from Congress Street to Melcher St.

Urban Design and Engineering Services Relative to the Reconstruction of Sleeper, Congress and A Streets in the City of Boston

#### Plan Approved 1/23/2023 with Provisos



•Eliminate "pot belly" trash receptacles and use vertical trash receptacles

- •Look into ways to mitigate the pidgeon issue on A Street
- •Preference for raw galvanized metal as opposed to painted black
- •Bike racks embedded when installed to make more sturdy as opposed to surface mount installation

#### **Proviso: Preference for galvanized steel**







pavers and bike rack

bench without back

bench with back

Fort Point Standards, Summer Street Precedent, City of Boston Standards (City will maintain)



alternative bench with galvanized steel



trash receptacle

#### Furnishings

- Benches SiteScapes 'Westport' black finish (similar to Summer Street), City of Boston Standard (Alternative shown is Landscape Forms 'Bancal')
- Bike Rack –Dero Bike 'Hitch Bike Rack' – black finish (matches Summer Street, City of Boston Standard)
- Trash Victor Stanley SD-42 black finish (City of Boston Standard)

Bike rack and trash receptacle above come in galvanized steel; Westport bench does not - alternative is shown (City does not maintain rack, receptacle nor bench in galvanized steel) CSS

# **Lighting Proposal**

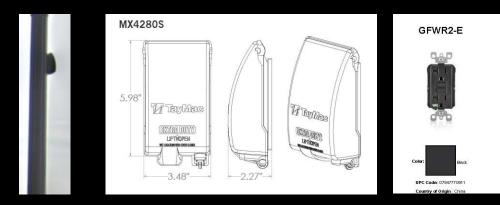




single light fixture

double light fixture

#### Fort Point Standards, Summer Street Precedent, City of Boston Standards - Approved 1/23/2023



Fort Point Standards with receptacle added on Congress Street

#### Materials

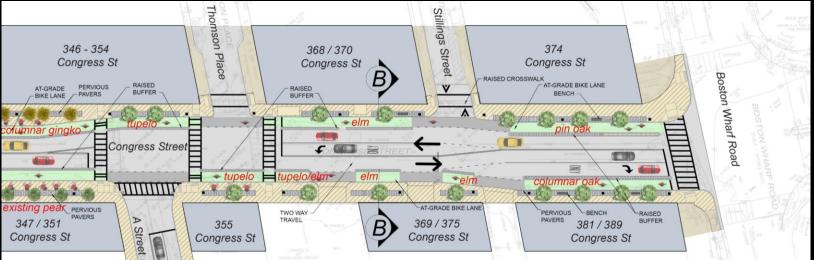
 Fort Point district fixture – LED luminaire, twin in selected locations only for required illumination





# Congress Street Plan (approved 1/23/2023)





CSS

# Sleeper and A Streets – Plan (approved 1/23/2023)

