Downtown Seawalk – Miner's Cove to Franklin Dock
Contract No. E13-288

Updated 7/31/13

Questions in black, responses in blue italics.

- Sheet S-001, S. Steel, S5 Welding – Seismic Force Resisting Systems
  What and where does this paragraph apply? We don't see any brace frames, there are some moment frame symbols on the canopy.
  On the Seawalk, this applies at the stiffener plate welds above the pile locations, the 30"dia plate-to-pile cap weld, and the stiffener plates below the canopy connection. On the Canopy, this applies to the built-up member welds and the moment connection welds not designated at demand critical.
  Note that welds designated as Demand Critical or DC must also follow the AISC and AWS provisions referenced in the S5 section of the general notes.

- Please confirm the glass thickness of all types are to be ½" tempered laminated with .060 interlayer. This means in wind screen and canopy
  Per Section 08800 – Glazing, 2.3.A.e: Minimum thickness of glass shall be 6MM (or as required to meet performance and load requirements indicated).

- On the glazing at the canopy. Will this also have ceramic frit pattern to match existing, similar to that of Transportation center.
  No pattern to match existing. Designs for all Ceramic frits will be provided by the Project Representative. Number of different designs and locations is called out on A-121.

- The canopy Glass maximum sheet sizes in the silk screen process is 140" so this will need reduced a little
  Frit design will be limited to 140" Glass size shall be as shown on the drawings.

- What is the Pattern and Color of the silk screen we are to match for quoting purposes.
  Design will be single color (color to be determined), multiple densities of same color.

- I assume that all 4 of the Wind screens will get art work frit pattern based on drawings.
  Yes. Per A-121.

- Detail 2/E602 calls out the pole base foundation for the Type A poles. This detail does not appear to work as the Type A poles are the ones that mount to the wood deck.
  Detail 2/E-602 refers to a unique mounting of a single Type A pole where indicated on 1/E-108, at a planter near the existing restrooms. For all other Type A poles, shown on 1/E-602, refer to Architectural/Structural for typical deck mounting: See 1/A-404.