



**Project Title:** Marina Park Baffle Box Mural

The City of Safety Harbor Public Works Department alongside the Public Art Committee are seeking proposals for a Storm Drain Mural to be painted on the concrete viewing pad of the new baffle box observation hatches located in the special use area of the Safety Harbor Marina.

**Deadline for Submission:** January 31, 2023 3pm

**Project Goals:** Safety Harbor's Stormwater Division would like to highlight the positive impact our stormwater treatment system has on the ecosystem throughout Safety Harbor. The Safety Harbor Marina and adjacent linear park attract thousands of visitors each week that pass by this proposed mural location.

**Location:** Just south of 110 Veterans Memorial Lane, Safety Harbor

**Site Description:** The site is partially shaded by nearby oak trees but does get direct sunlight for the majority of the day. The site is a walkable surface and subject to maintenance activities by heavy equipment on a quarterly basis. Any paints and sealants utilized must be traffic rated, non-slip (skid resistant) exterior paint. See graphic below.

**Project Budget:** The selected artist will receive a \$1000 honorarium for the work applied to the baffle box lid.

The honorarium will cover:

- Artist fees for the work
- Supplies
- Transportation

**Media:** All proposed work must meet the criteria of the City of Safety Harbor's Storm Drain Mural Program (<http://cityofsafetyharbor.com/DocumentCenter/View/15171/Storm-Drain-Mural-Program-Application-Agreement>).

- The design must incorporate an environmentally conscious, ocean friendly theme. Storm drain murals must include language promoting watershed preservation, ocean friendliness, litter

prevention, and/or proper water quality. Specific language must be selected from the following list:

- "A Healthy Gulf Starts Here"
  - "Only Rain Down This Drain"
  - "H2Only"
  - "Keep it clean, we are all downstream"
  - "Help a manatee and humanity! Only rain down this drain"
  - "Keep it clean to keep our oceans pristine"
  - "I Lead to the Ocean"
  - "Safety Harbor Deserves Clear Water"
  - "Keep Safety Harbor Bright and Beautiful"
- The mural must be maintained for two (2) years from the date of the City's approval of the finished painting.
  - The artwork is unique and original and does not infringe upon any protected patent, trademark, or copyright.
  - The artwork is solely owned by the artist and is free and clear of any liens from any source whatsoever.
  - The City reserves the right to change, modify, remove, replace, repair, or restore the artwork.
  - The artwork shall not be permitted to extend outside of the proposed mural area (into the linear trail) indicated below.
  - Artwork shall not be painted on top of the clear observation hatches, hatch framework, hinges, etc.
  - Artwork shall be painted utilizing non-slip, skid resistant paint and sealed.

**Selection Criteria:**

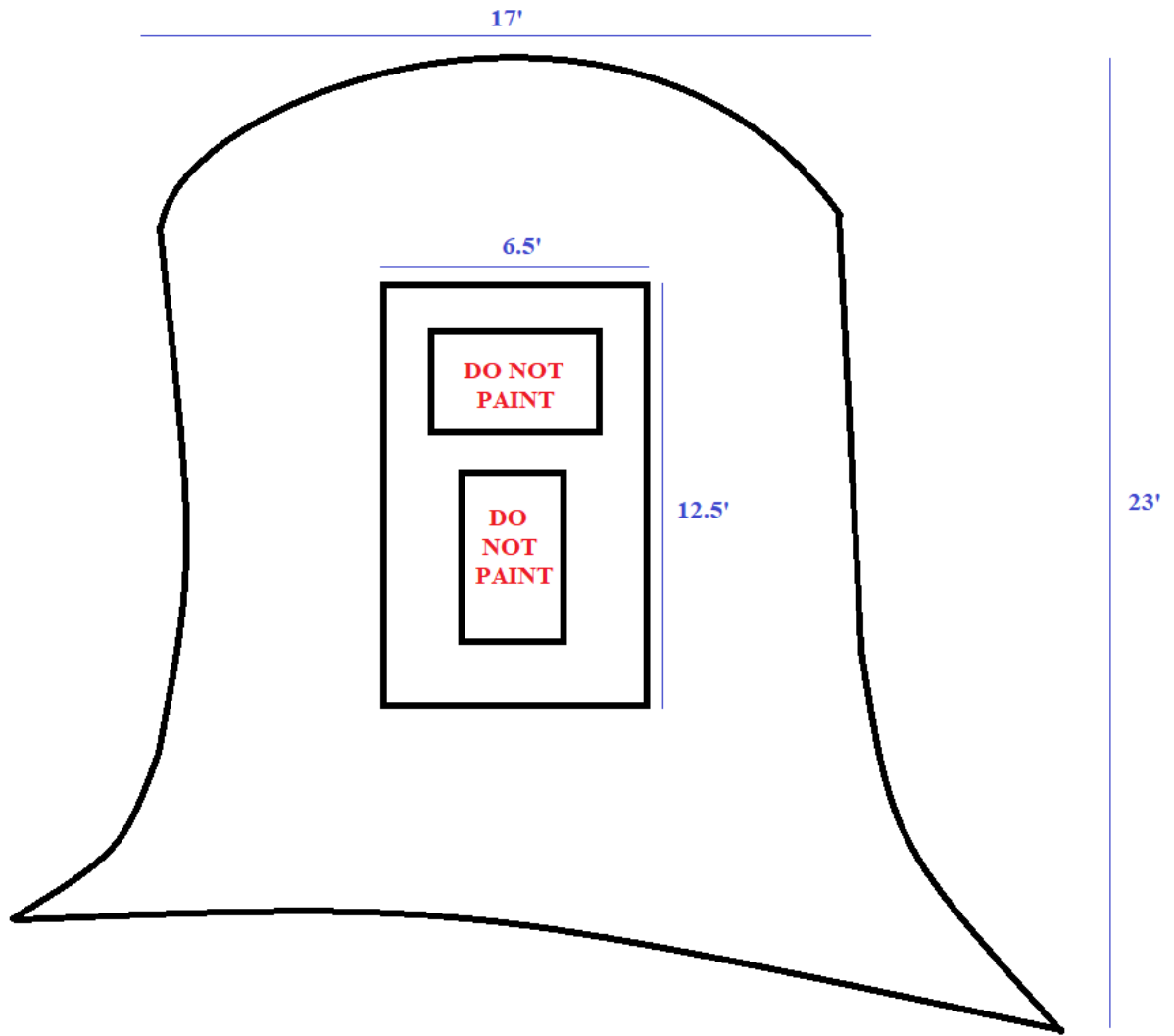
- Compatibility with the site, design, theme, and function of the space while following the Storm Drain Mural criteria.
- Highly durable, safe (non-slip), low maintenance artwork preserved to withstand Florida's elements.
- Artistic excellence and meaningful subject material.
- Appropriateness and relevance of the design and style.

**Selection Process:** The Public Arts Committee will select 3 murals to send to the Public Works Management Team, who will select the final mural.

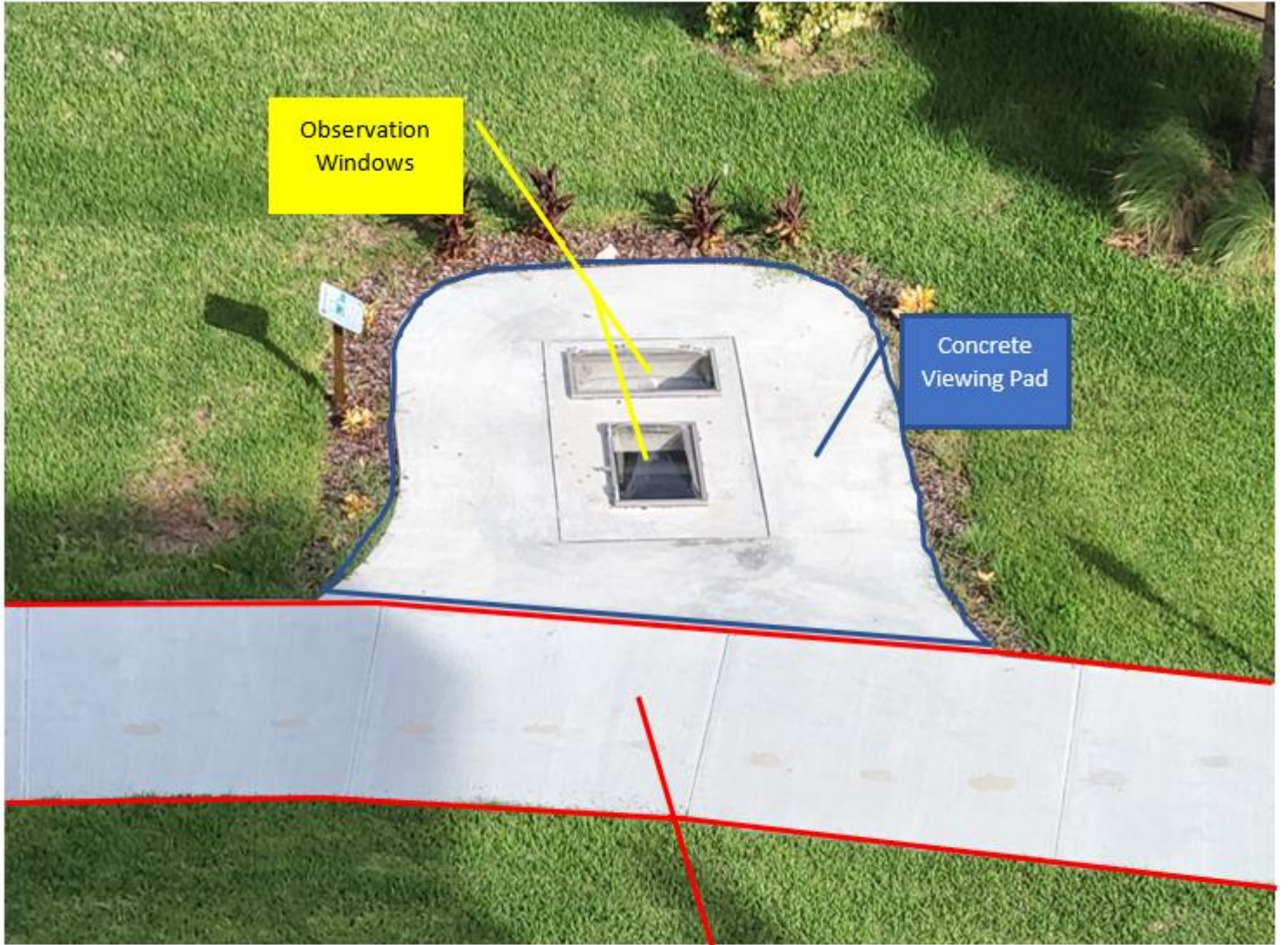
**Application Procedure:** Please submit the following to [JaRyan@CityofSafetyHarbor.com](mailto:JaRyan@CityofSafetyHarbor.com) by January 31st, 2023, 3:00PM. The Mural Application can be found at the link below.

- Completed Storm Drain Mural Application with mural rendering (<http://cityofsafetyharbor.com/DocumentCenter/View/15171/Storm-Drain-Mural-Program-Application-Agreement>)

***Safety Harbor reserves the right to remove/replace the artwork when they have reached the end of their useful life, become damaged, or in any act of vandalism.***



Dimensions are approximate



Observation  
Windows

Concrete  
Viewing Pad

Linear Trail