







- Top guardrail at primary cycleway path stainless steel finish, 1400mm above FFL, 200mm (W) x 50mm (H)
- Secondary guardrail at cycleway and steps areas, stainless finish steel, 1000mm above FFL, 50mm Ø
- 3. Top guard rail at jetty, stainless steel finish, 900mm above FFL, 50mm Ø
- Half rail at seat wall, stainless steel finish steel above concrete wall, 1000mm above FFL, 50mm Ø
- 5. Mid-height guardrail at jetty, stainless steel finish, 900mm above FFL, 30mm Ø
- 6. Base kick rail at guardrail, stainless steel finish, 150mm above FFL, 30mm Ø
- 7. Base seat rail at seat wall, stainless
- steel finish, 600mm above FFL, 30mm Ø 8. Steel plate post with steel cable wire at
- 60mm on-centre, height varies
- Proposed seat wall at inspection chamber area to west of site.
- 10. Flush granite kerb at canal-side of path
- 11. Adjacent surface

12. LED lighting beneath handrail

12: LED Lighting beneath handrail *Exemplar image*



Design of greenway bollards to materiality and stylistically match that of adjacent furniture, as below (or similar / equal approved).



Do not scale from drawing, use figured dimensions only.

All dimensions are to be checked on site by contractor prior to commencement of all work.

Discrepancies should be reported immediately.

This drawing is to be read in conjunction with all other TPHC drawings and specification.

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revision description date

revision	description	date	autho r
P01	Update on design team coordination	19-04-23	BD
P02	Design detail amendment (lighting)	13-06-23	BD

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client DUBLIN CITY COUNCIL

project BINNS BRIDGE, ROYAL CANAL

drawing GUARDRAILS

status PLANNING