

IRWELL RIVER PARK: SPINNINGFIELDS BRIDGE / PUBLIC REALM WORKS



Porphyry blend of mixes and textured variation form a quality paved environment in anticipation of the next phase.
Stone Type - Porphyry
Colour Mix - Red oxyd
Size - 300, 225 & 150mm x Random Lengths



Marshall's silver grey Conservation Kerb to unite the various mix of paving materials



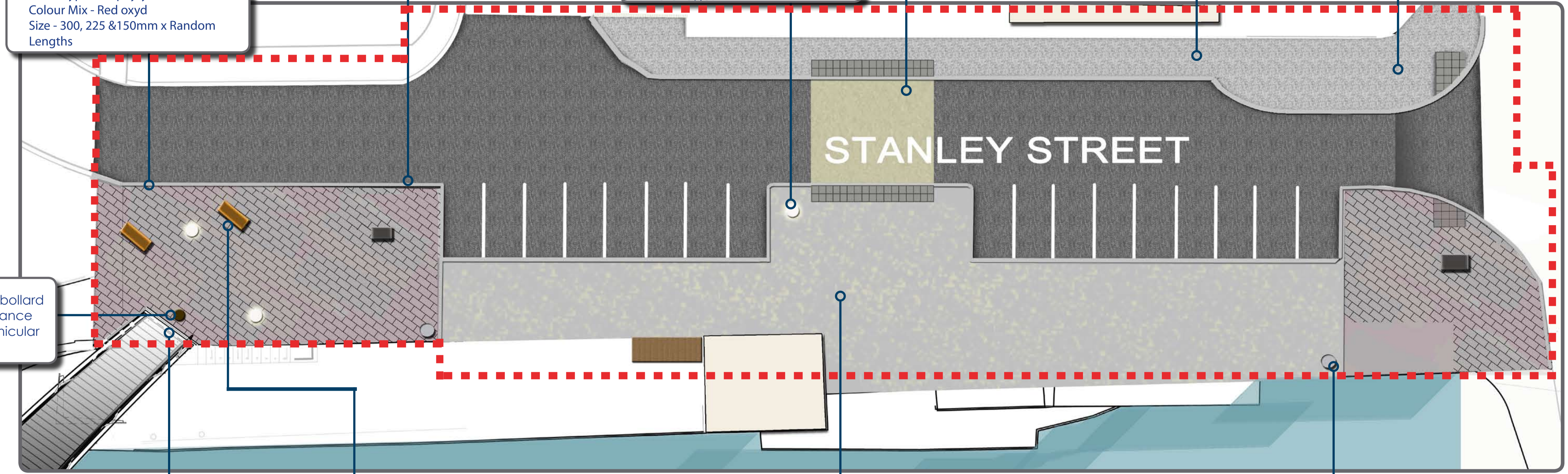
Architectural street lighting to unify with lighting on Spinningfield Public Realm and create a visual link leading to the bridge.

Buff coloured road surface to delineate route to bridge with dropped kerbs/tactile paving for access

Bitmac footway with Silver Grey Conservation kerb.

Build-out to junction with raised table to junction with New Bailey Street to increase pedestrian priority.

Stainless steel bollard at bridge entrance to prevent vehicular access



Proposed bridge from Spinningfields with a high quality landing point.



StreetLife timber topseats combine simple natural appearance with a robust construction manufactured in durable hardwood.. Combined with Kobra Granite Blocks.



Widened footpath with buff coloured chippings along the South side of Stanley Street. Extends into a small public space adjacent the Mark Addy to visually link route to and from the bridge.



Wayfinding Signage. Hub and Fingerpost to be included in street furniture.

Salford bins to be positioned for maximum footfall.