Flipper





INDICATIVE SKETCHES SHOWN, FURTHER REFINEMENT OF DESIGN ANTICPATED SUBJECT TO POTENTIAL COMMISSION

THE IDEA

Flipper is a duo of pre-cast concrete components; The **Dolphin** (1,000mm length) and The **Penguin**(500mm length). Designed to work in unison the two components can be arranged in a multitude of combinations and runs to provide visually compelling cycle path edge protection. The simple, but crafted, faceting of the precast elements affords a **variable** ridgeline that lends itself to multiple readings – spiny reptile, surfacing sea-creature or abstracted river rock.

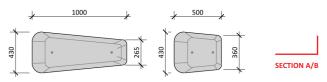
INSTALLATION

Flipper is designed to be installed in one of two wayssurface mounted or plant mounted.

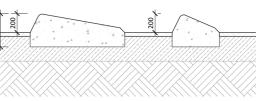
PLANT MOUNT: deepend precast element set on compacted basecourse or site concrete prior to surfacing installation

SURFACE MOUNT: Epoxy mortared threaded rod inserts drilled into cycle path surfacing and base. Silaflex plug to top of precast cavities.

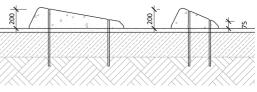
COST EST : \$350-450/m + initial mould fabrication



PLAN_1:40@ A3: Flipper: Dolphin (left) Penguin (right)



SECTION A_1:40@ A3: Plant Mounted Flipper: Dolphin (left) Penguin (right)



SECTION B_1:40@ A3: Surface Mounted Flipper: Dolphin (left) Penguin (right)