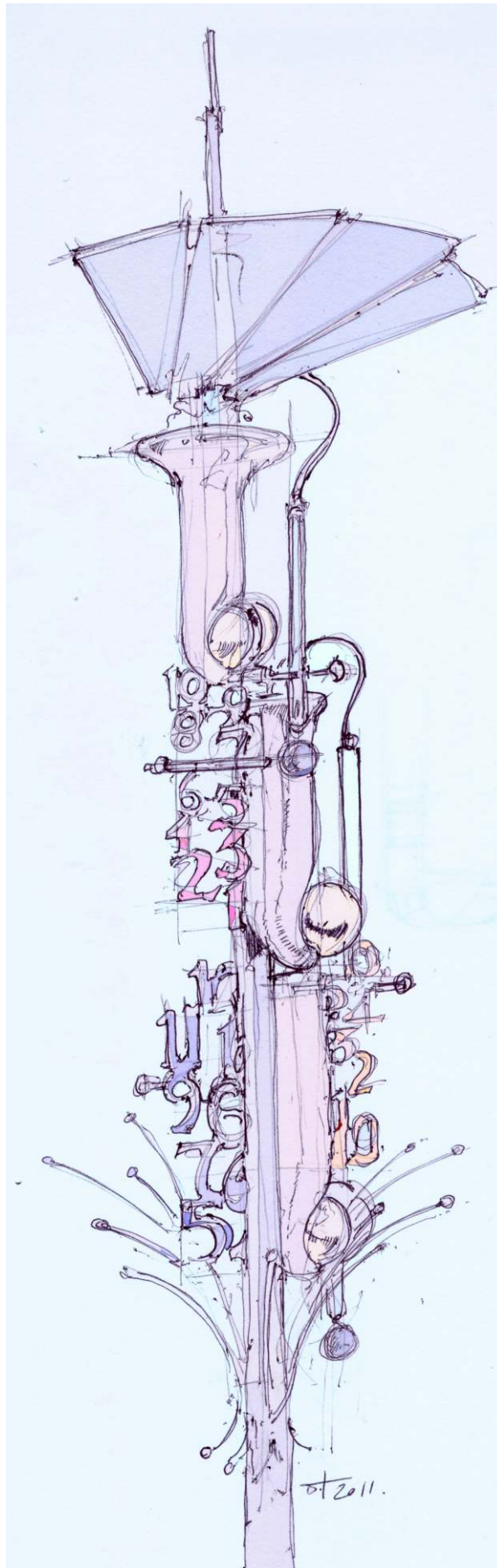


# W A T E R - C L O C K

Proposed kinetic artwork, overlooking the Dublin Dock that feeds it water.



Each rod, attached to a float, carries a pointer to indicate the time against colourful laser-cut stove enameled letters.

Gently waving ball ended sprung detail doubles as an anti-climb feature.

Sun-orientated solar panels power electrical pump at base.

A series of vessels of increasing volume feed into each other, once full. The action, caused by a float mounted rod, causes a bell to ring, as a bung opens to empty the upper vessel, before closing for the re-fill.

Every 12 hours all accumulated water is sent gushing into a rill, back into the dock.

