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Artist Osman Akan's website showcasing his artworks. Studio Osman Akan is located in 1205 Manhattan avenue in Brooklyn, New York. Site specific in nature, Akan has been producing both private and public commissions and some of the collection can be seen in this website.

STUDIO OSMAN AKAN

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A. Osman Akan holds a B.S. degree in Civil Engineering from Middle East Technical University, Ankara, Turkey, and M.S. and PhD degrees in Civil Engineering from the University of Illinois,

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Urbana-Champaign. ... "and "Open Channel Hydraulics."
Professor Akan is an ASCE Fellow and a registered Professional Engineer (PE) in the Commonwealth of ...

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Comparison of Open Channel Flow & Pipe Flow 1) OCF must have a free surface 2) A free surface is subject to atmospheric pressure 3) The driving force is mainly the component of gravity along the flow direction. 4) HGL is coincident with the free surface. 5) Flow area is determined by the geometry of the channel plus

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