

Germination

萌芽

DESIGN COMPANY May & Watkins Design

COMMISSIONING AGENCY
Maine Arts Commission

BUILDING ARCHITECTS
Michael Johanning, WERC Architects/Engineers,
Bangor, Portland, Sarasora

MATERIALS

Steel pipe, perforated steel, alaminum, bearings,
solanpland, lete. All the steel is hot-dipped
galvanized and powder coated

LOCATION
Portland, ME

PHOTOGRAPHER

Germination was designed to complement a new LEEDs certified Public School. May & Watkins worked with the architect to develop the elements for the site. Beyond the visual references to growth, hence the title, their hope is to help kids become more aware of alternative or renewable energy, whether it is wind, sun or water power.

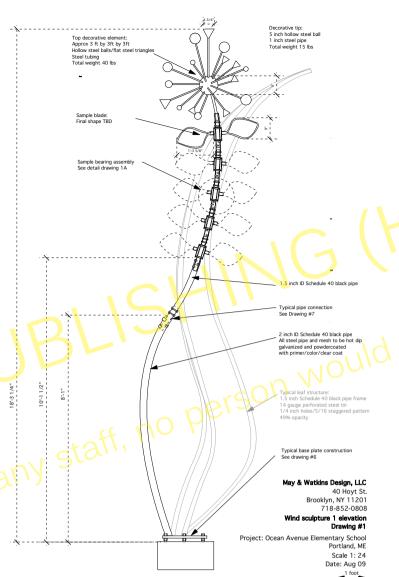
The piece is comprised of 5 units up to 24 ft H. Two are wind powered, one is solar powered, and one is water powered from the run off from the building. The 5th unit is a more intimate sculpture at 5 1/2 feet.

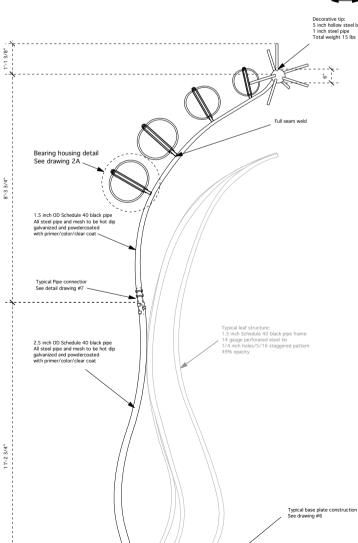


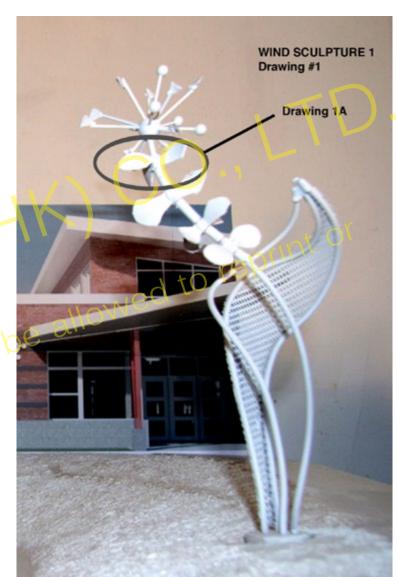


| Decorative Landscape Sculpture | 081



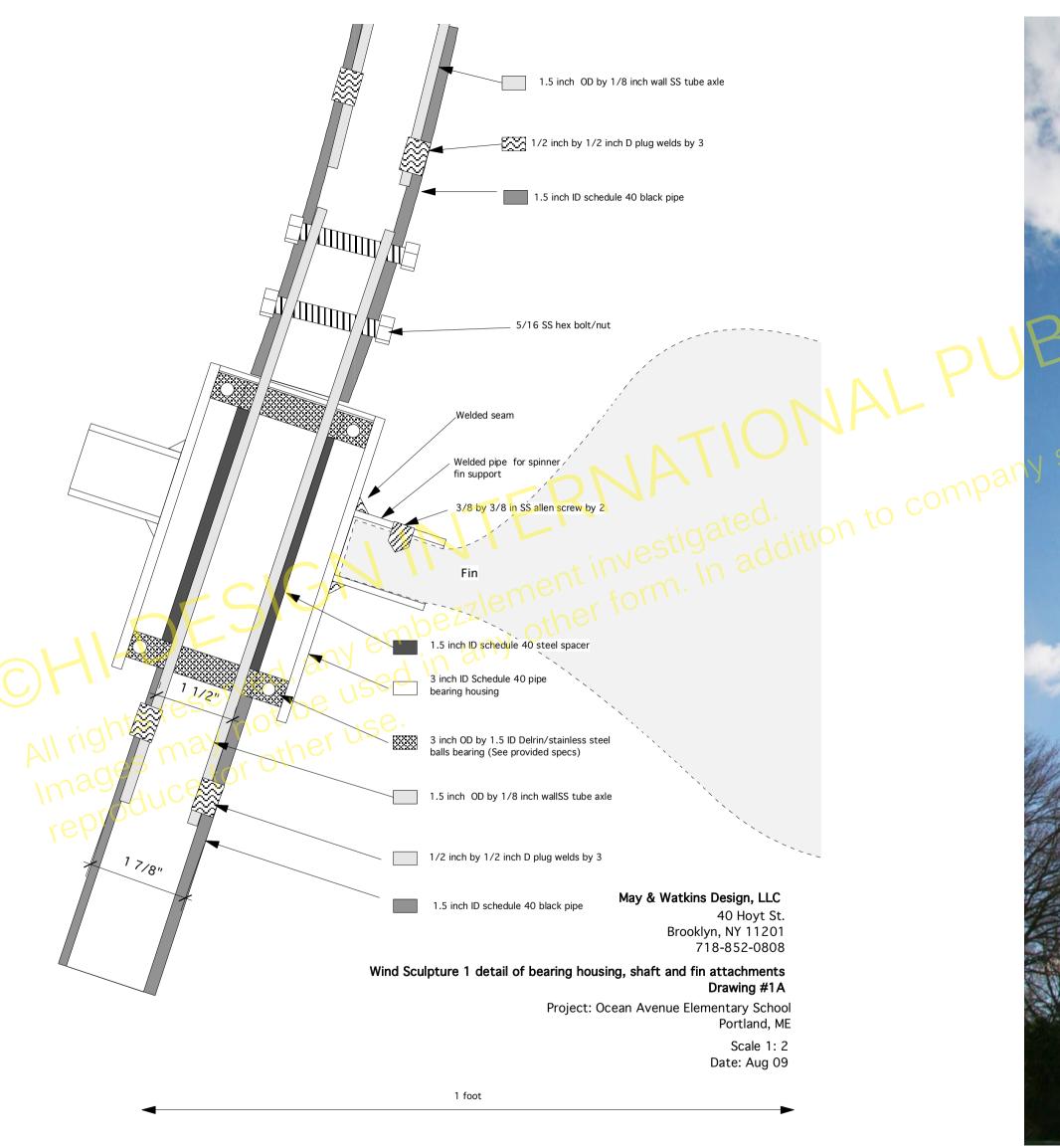






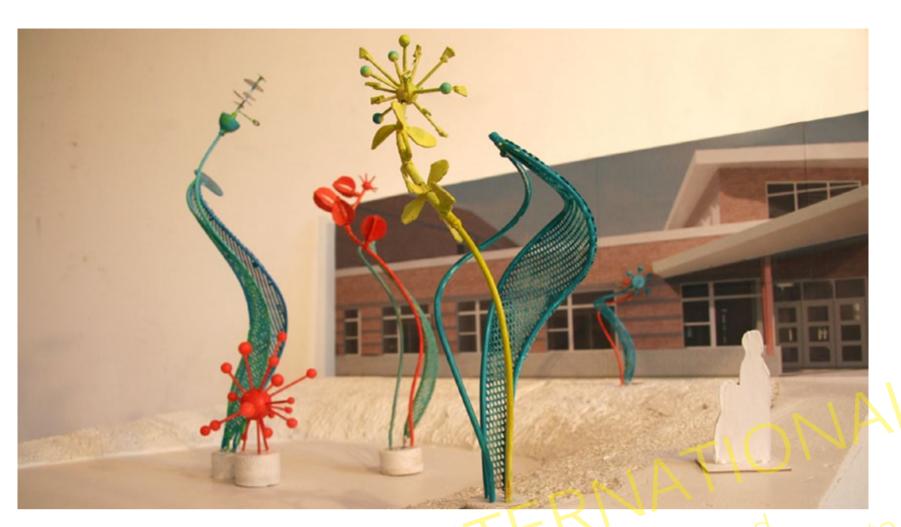


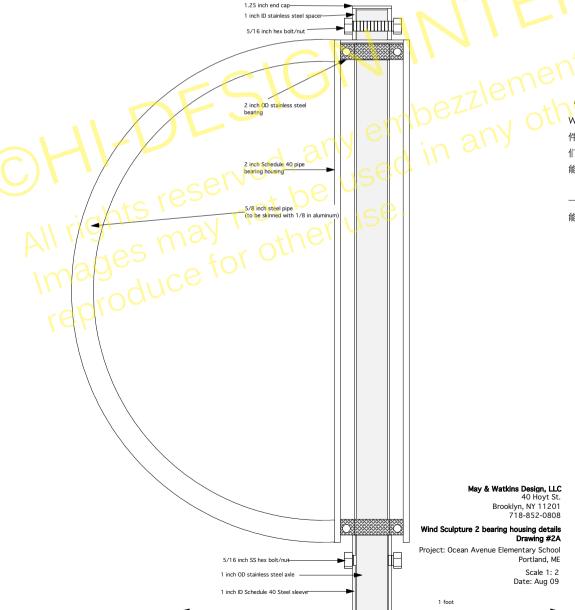
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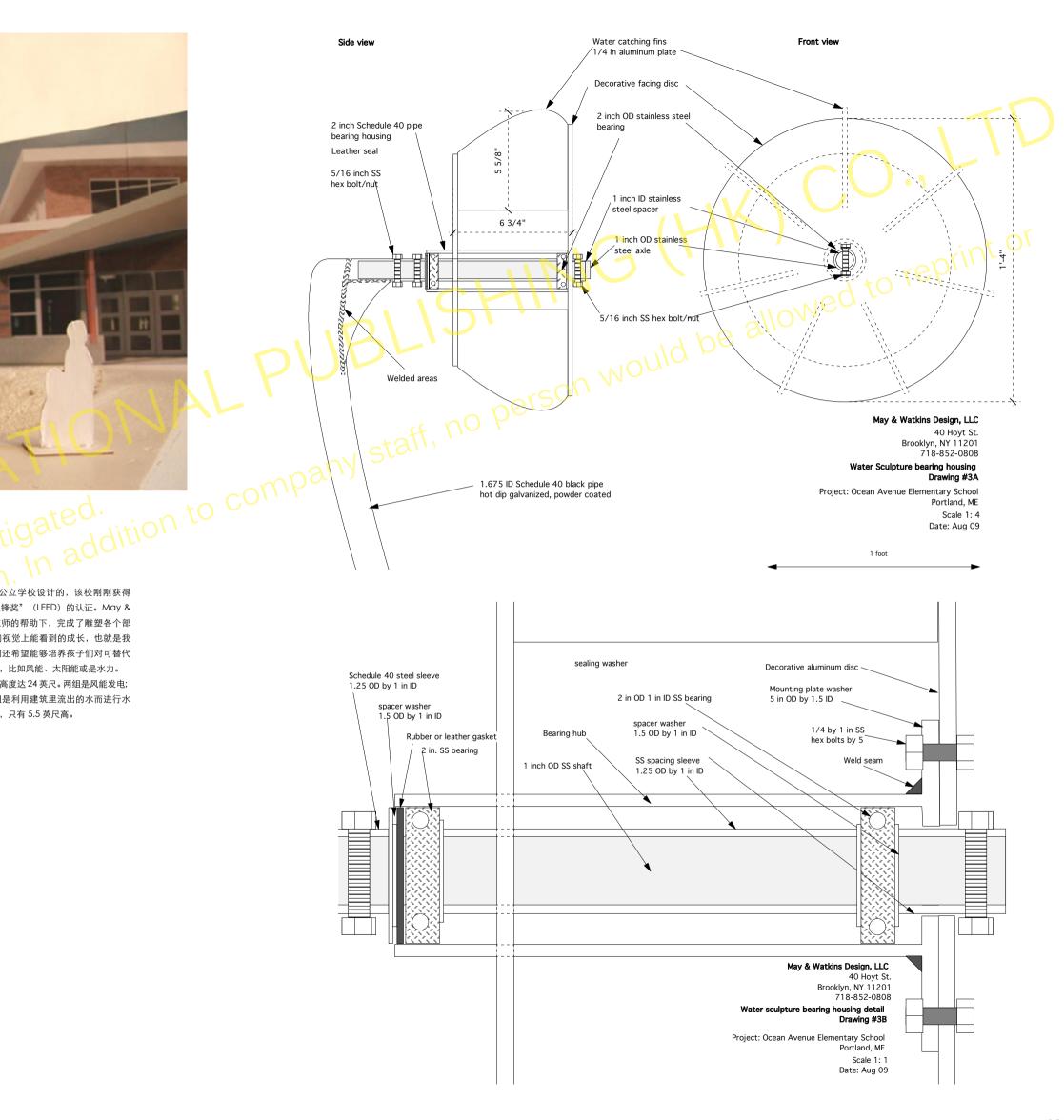
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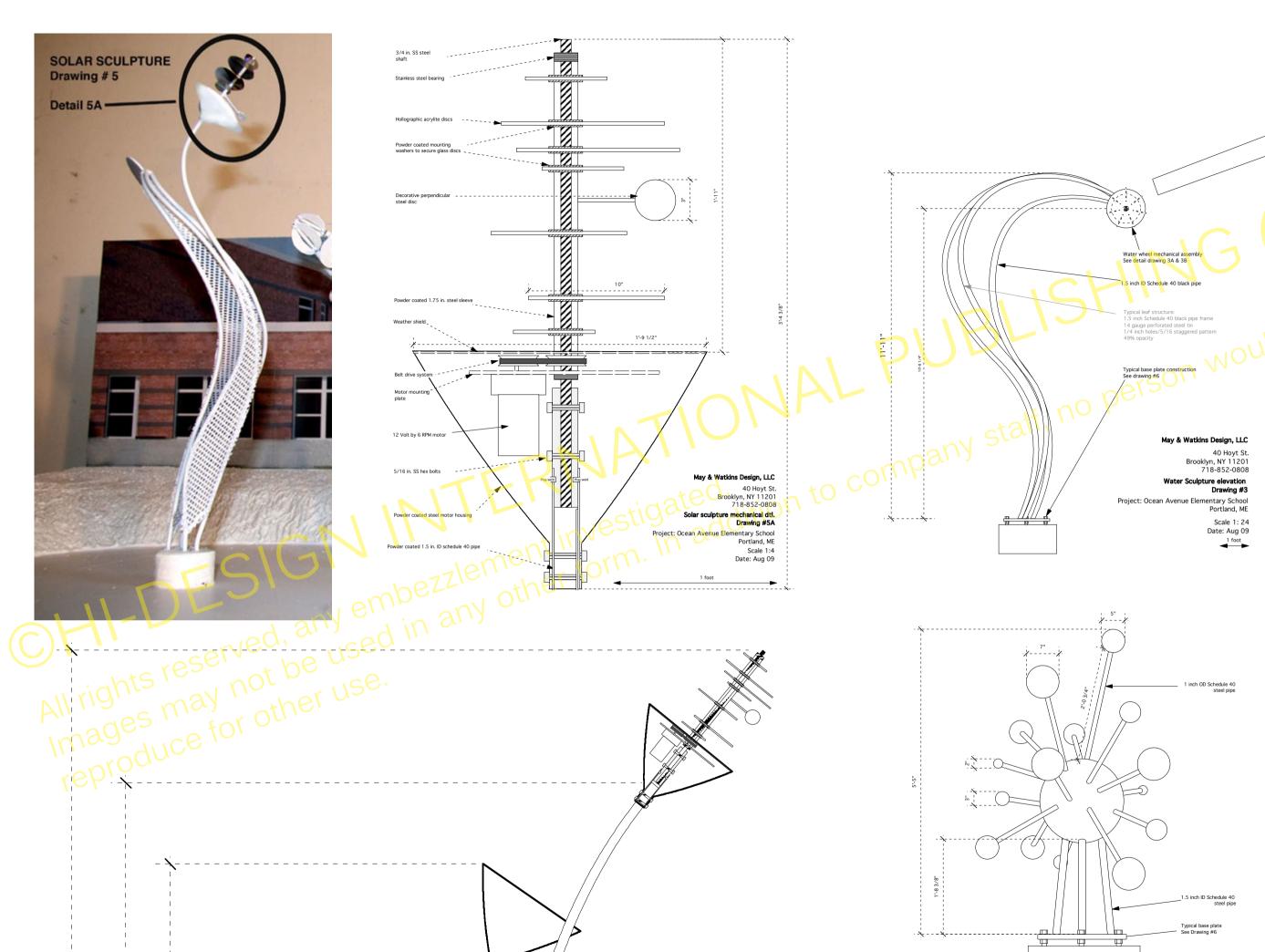


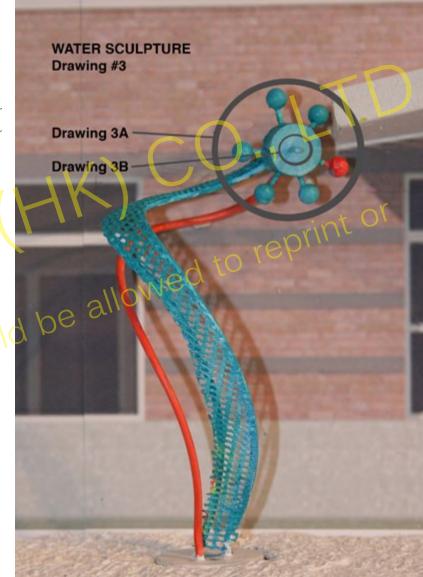


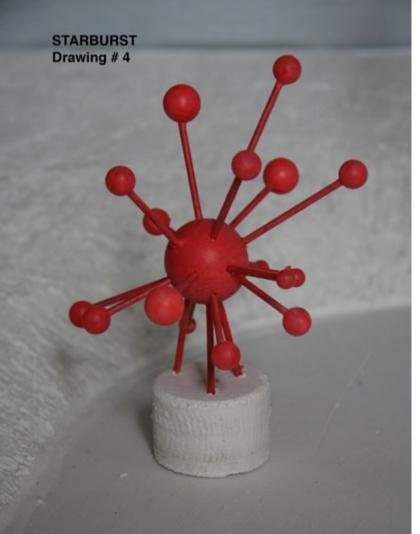
"萌芽"是为一家公立学校设计的,该校刚刚获得 "绿色能源与环境设计先锋奖"(LEED)的认证。May & 能源及可再生能源的意识,比如风能、太阳能或是水力。

本件作品分为5组,高度达24英尺。两组是风能发电; 一组是太阳能发电; 一组是利用建筑里流出的水而进行水 能发电。第六组雕塑较小,只有 5.5 英尺高。









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Starburst Elevation Drawing #4

Scale 1: 12 Date: Aug 09