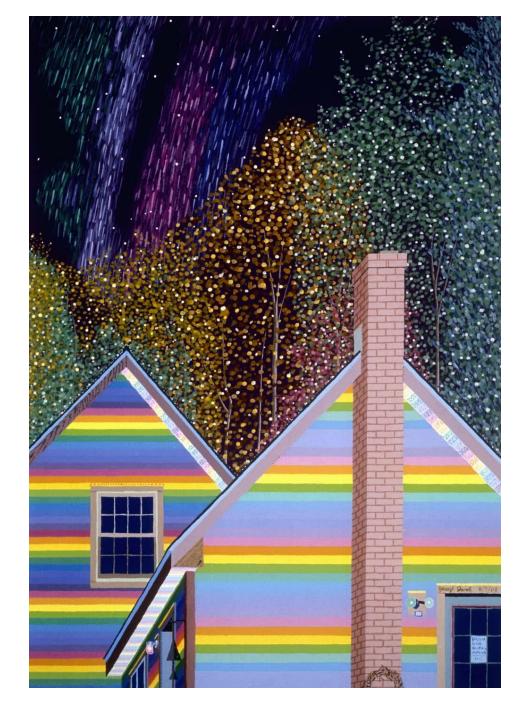
### A WORLD TRANSFORMED: THE ART OF JESSICA PARK

The Professional Artist at Mid-Career Brattleboro Museum and Art Center June 27-October 26, 2014



## THE WORK: Outstanding Features Found in many of the artist's paintings



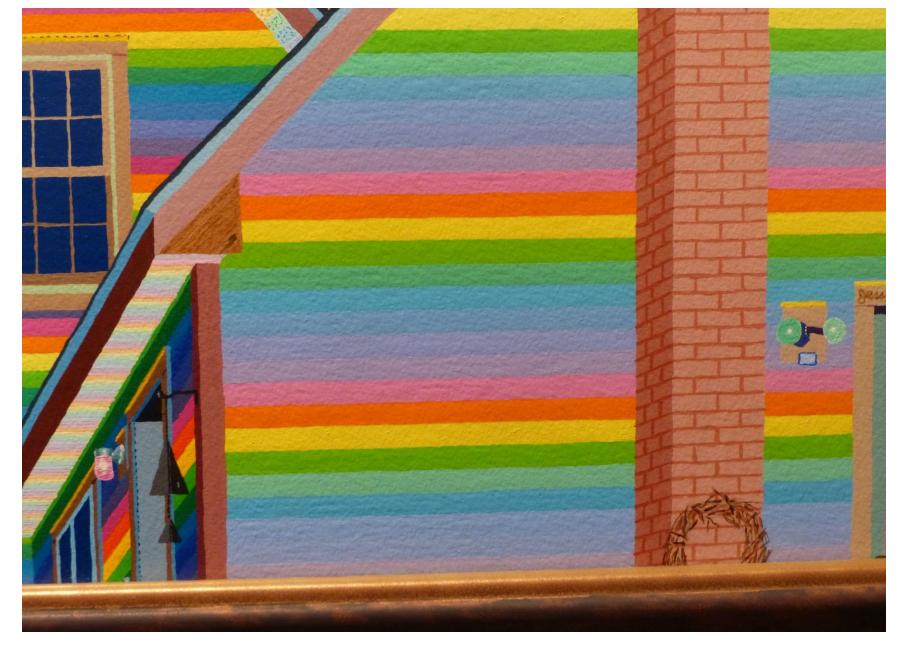
*The House in Monterey,* 2003

Focus on architecture

#### **Rainbow palette**

--house; background trees and sky (color compatibility)

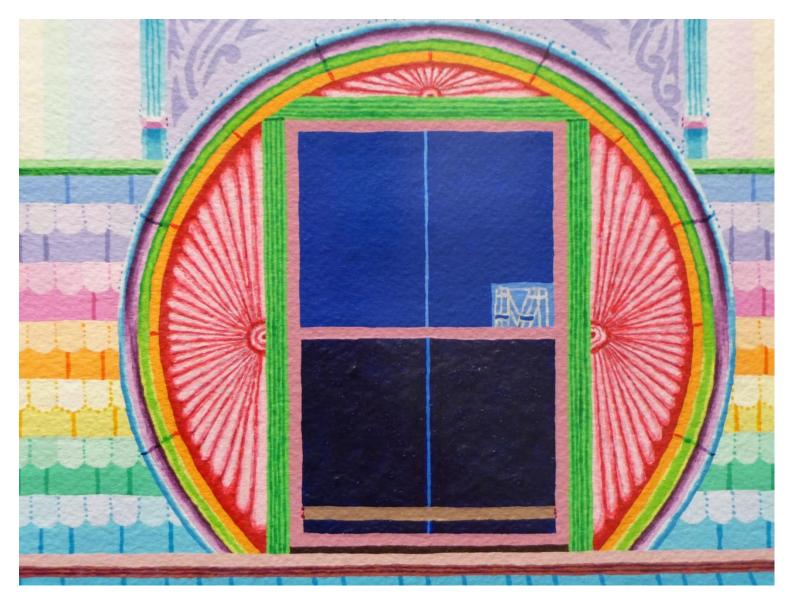
**Attention to Detail** 



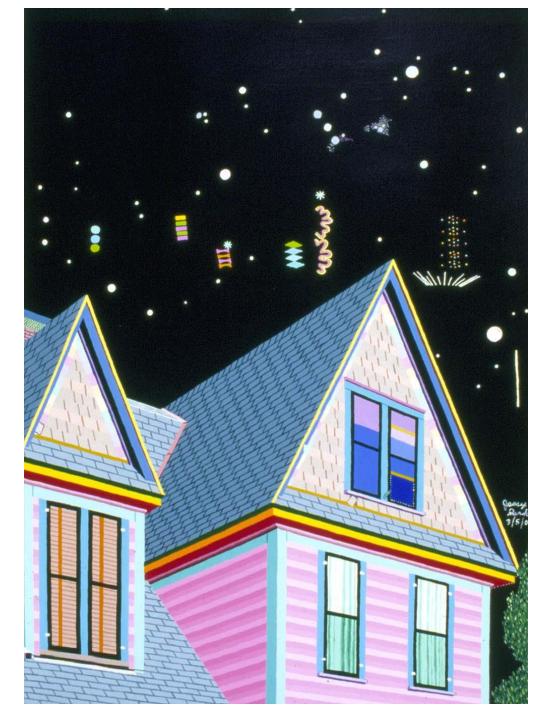
Note: "little bird mess" on cowbell chime; also, the even, subtle application of color



The Queen Anne Victorian House in Portland, Oregon, 2002 (detail)



The Queen Anne Victorian House in Portland, Oregon, 2002 (detail)



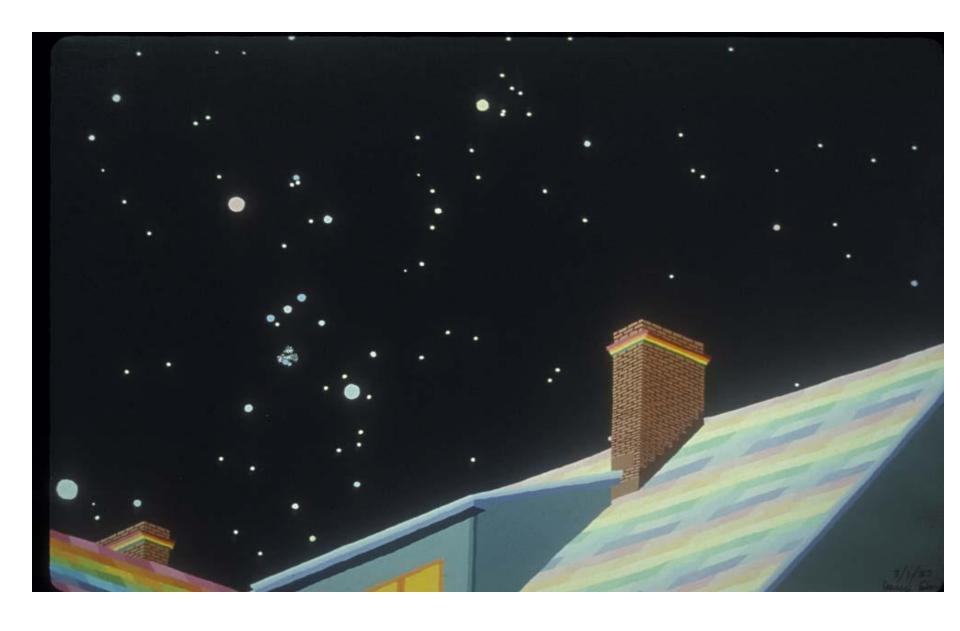
The House on 53 Cole Avenue, 2002

Day-lit subjects and nighttime skies

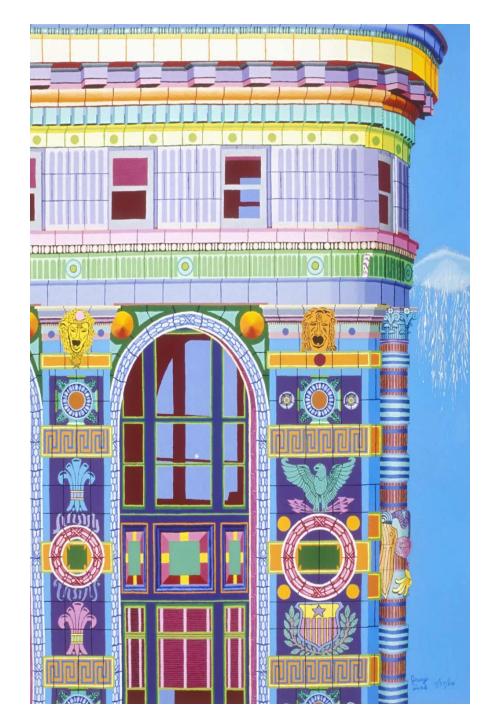
Fascination with astronomical phenomena

**Upward looking vantage point** 

Note—crooked shingle under dormer window



The House in Chapin Court, 1987 Note: upward looking vantage point; lighting and color coordination (roof, chimney, stars)—artist, at times, will use multiple sources of light to articulate her forms



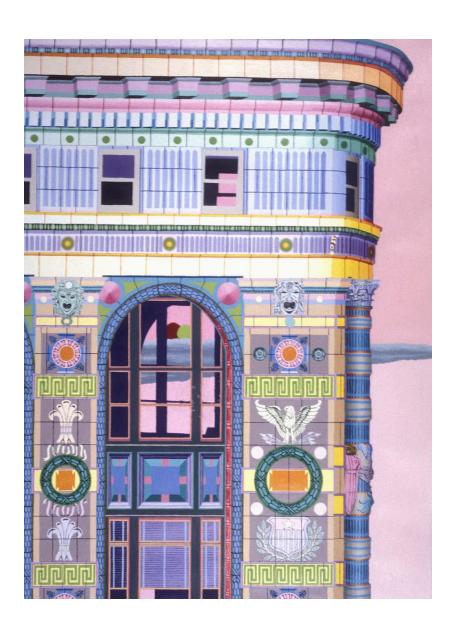
The Flatiron Building #3, with Venus and Jellyfish Sprite, 2004

Segmented application of color tones—creates volume and depth

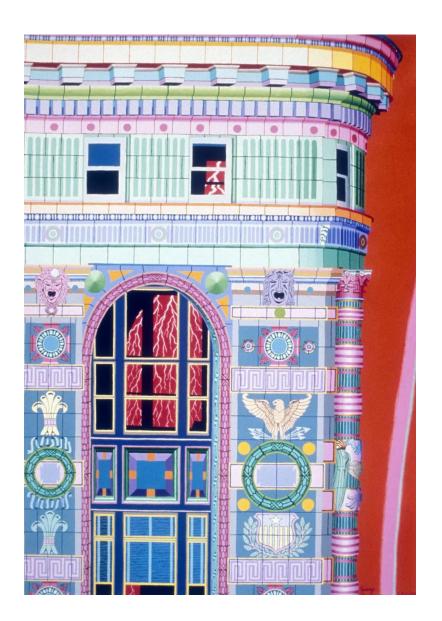
Imaginative alterations of subject and background: "see-through" windows; surrounding buildings removed from picture
--allows for imaginative

play

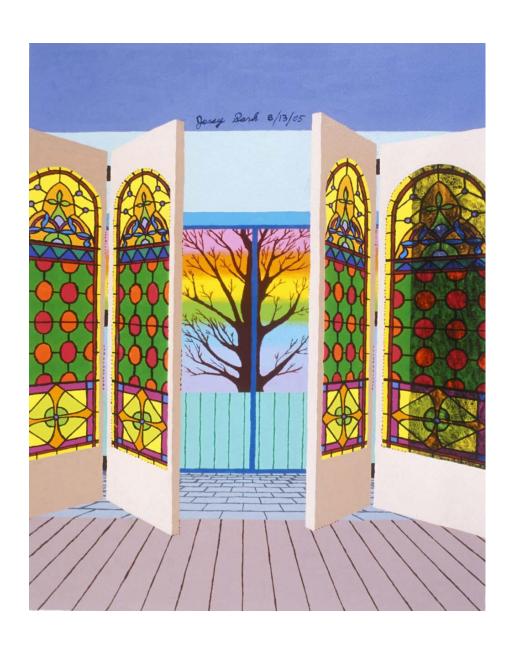
Note: How color reveals detail—masks and medallions on the facade



The Flatiron Building #1, with Double Suns, 1996



The Flatiron Building #2, with the Rosy Light and the Pinkish Lightning, 1999

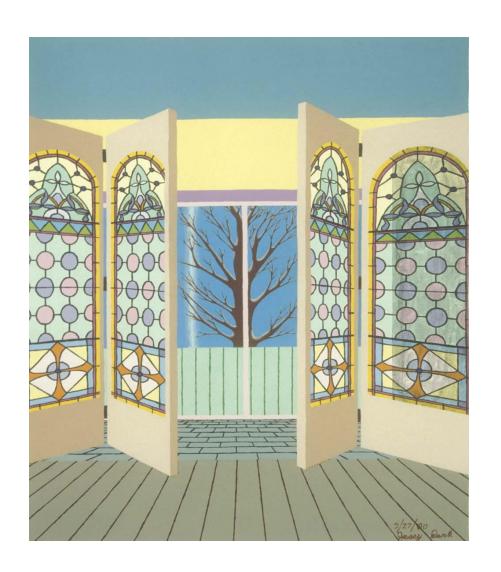


The Great Stained Glass Doors # 13, in Winter Late Afternoon, 2005

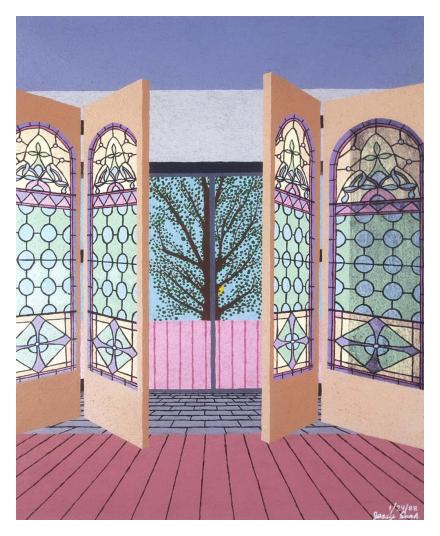
**Series paintings of favorite subjects** 

Stained Glass door series is the largest so far (15 versions)
--allowing variations in color combinations (the doors) and a multiplicity of background options

Note: the changes in time of day and season; shadow in door on right in the daytime versions (artist's affection for cast shadows—not shading)



The Great Stained Glass Doors #12, in Winter Daytime with Deep-Blue Sky and a Light Pillar, 2000



The Great Stained Glass Doors #9, in Summer Near Sunset, 1988



The Empire State Building, with Lightning and Cai Guo-Qiang's Light Cycle, 2005

#### **Historical Landmarks**

Note: Astronomical features—man made and natural; manipulation of subject and background; day-lit subject and nighttime sky (lights on in windows. . .); lightning in the sky is another of the artist's "enthusiasms"

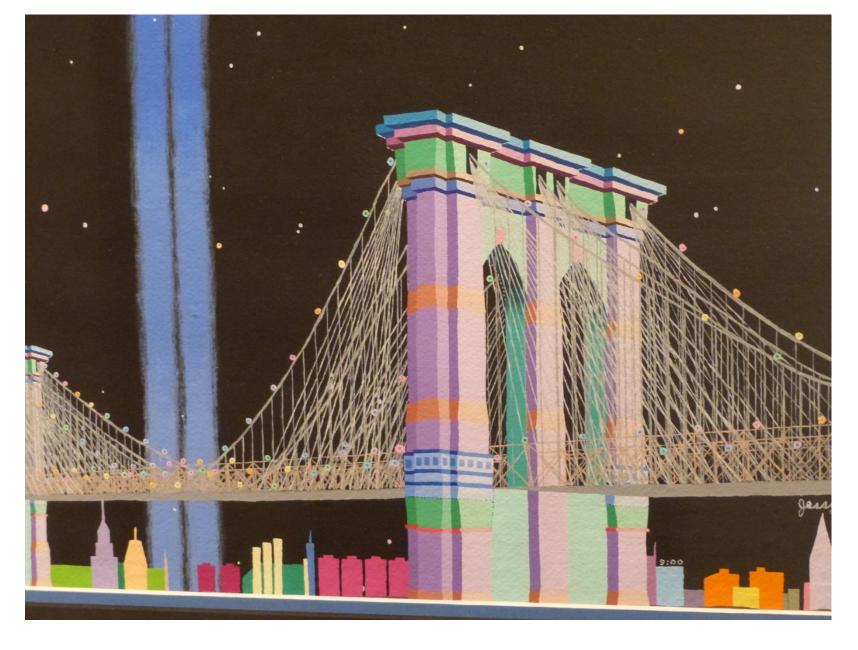






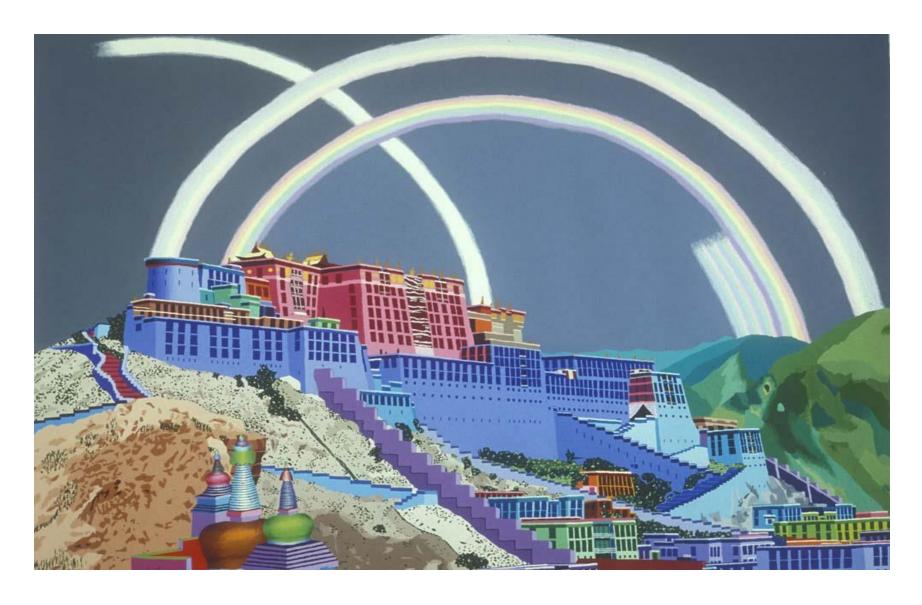
Brooklyn Bridge #1, with Fireworks,1988

Brooklyn Bridge #3, with Lights and Twin Light Pillars, 2003

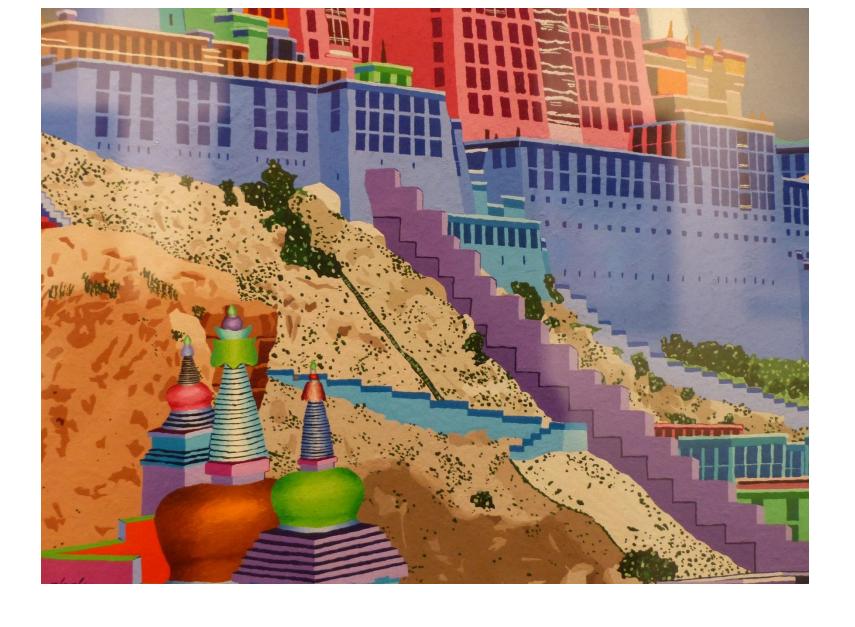


Brooklyn Bridge #3 with Lights and Twin Light Pillars, 2003 (detail)





The Potala Palace in Tibet, 1990



Note—shading on chortens vs blocked in rendition of the terrain



**Fantasy** 

Imaginative compositions based on real subjects

**Her Visionary World** 

The Epcot Center, 2013







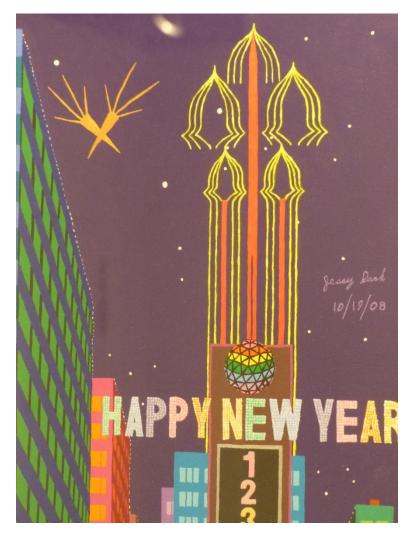


Times Square, New Year's Eve, 2008

Iconic celebration becomes a platform for the artist's imagination

Times Square mixes with Las Vegas and some of the artist's favorite details

The tower is totally fabricated as is most of the entire scene



In the sky "two golden magic carrots rest in the great Square of Pegasus"



In the sky to the left of the clock tower are colored dots from the light switch in the artist's former studio bedroom



# THE WORKING ARTIST from drawing to painting line and color



The principal subject is drawn on site (in situ) or from a photograph

Note: the accurate rendering; meticulous attention to detail

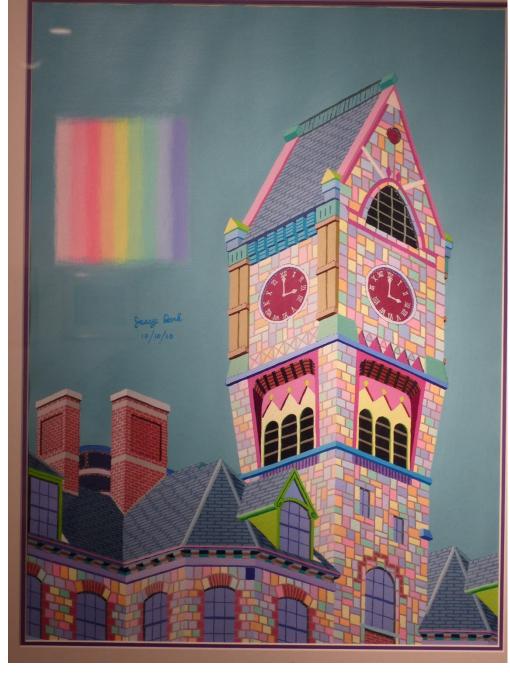
Worcester Tower with Palette, 2010



The subject is then enlarged, usually with the aid of a copy machine, but sometimes the artist completes the enlargement

The subject is then abstracted and the lines of the drawing are straightened with the aid of a ruler and a light box (note the stones in the façade); important details are left out (note the absent hands on the clock)

Each of these steps, as with every aspect of the artist's working method, require intense concentration and extraordinary eye-hand coordination



Now the artist lays in the colors, one color at a time

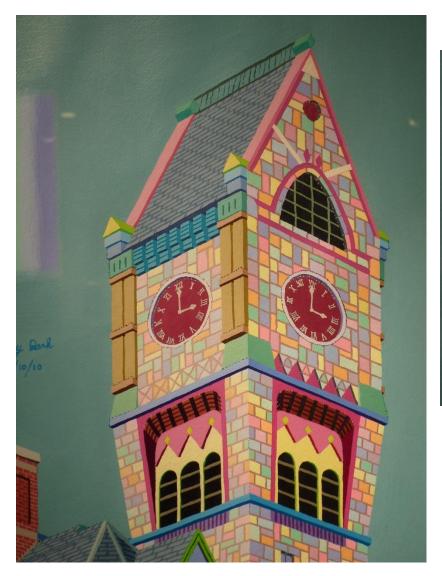
The details are reintroduced into the picture and highlighted with color

The transformation of the subject is complete

Note the juxtapositions of complementary colors to create brighter resonance

Note the use of natural light to focus attention on the tower

*Worcester Tower with Palette, 2010* 





Note the way the colors of the tower emulate the depicted palette



# THE WORKING ARTIST the achievement of balance

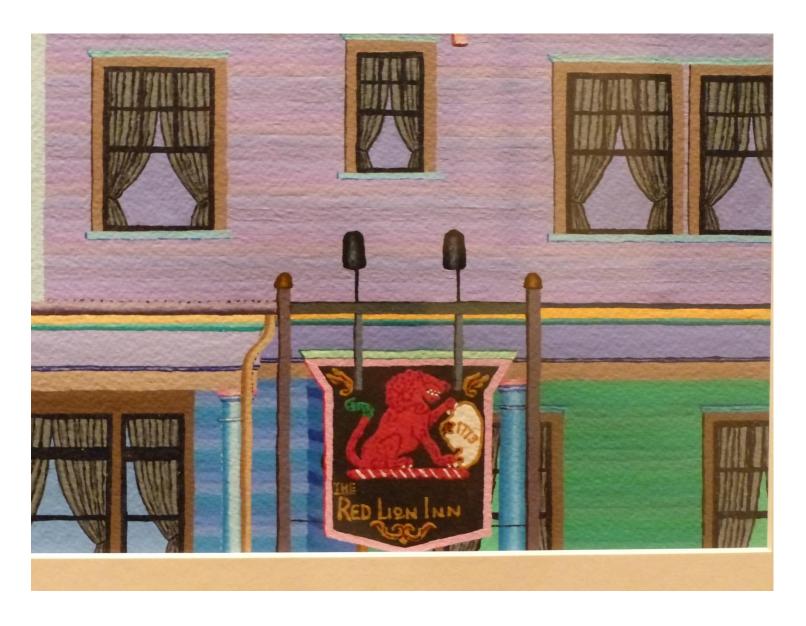


The Red Lion Inn, 2012

The color grid on the façade of the building stabilizes the subject with its segmented tonal gradations and contrasts

This balance creates harmony and allows the artist the freedom to play with the surrounding elements and details that enliven the picture with her "enthusiasms"





Note the subtle tonal gradations on the façade and the articulation of the columns flanking the sign

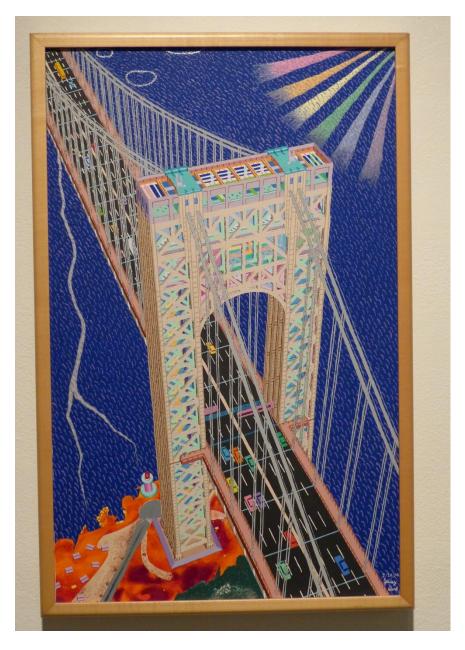


Note corresponding full colors in the windows



### THE WORKING ARTIST Self taught practices—Tension

between perceptual accuracy of line and color and certain quixotic applications of perspective, proportion and multiple sources of lighting—a creative mix



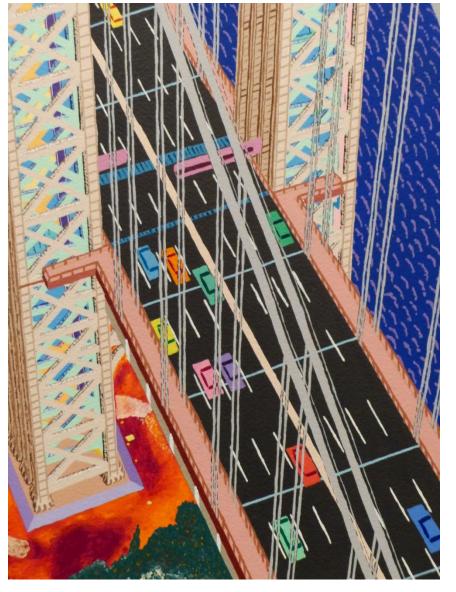
George Washington Bridge with Te Lapa (underwater Lightning) and Colored Rays, 1998



**Perceptual accuracy** 

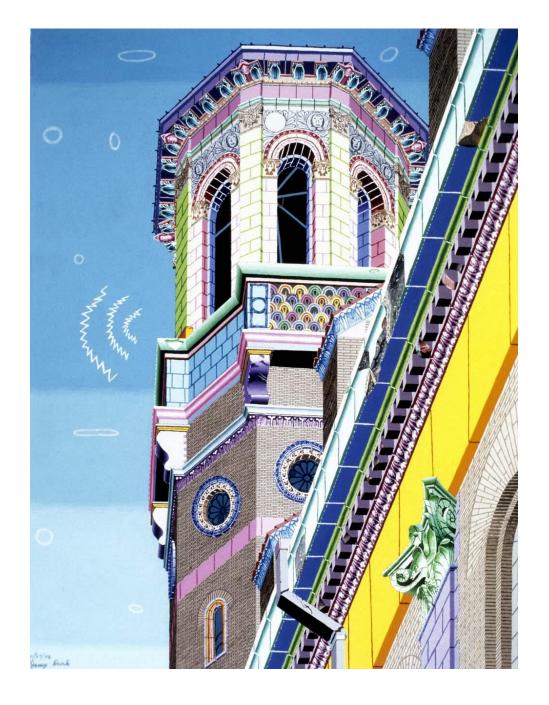


Note: color illuminates objects on the ground





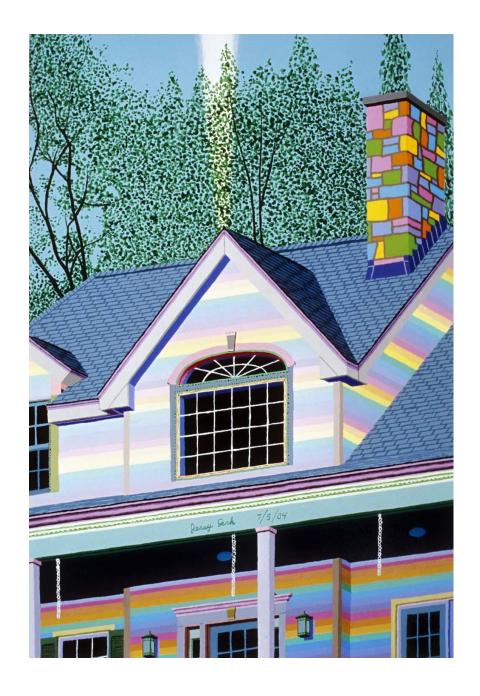
Note: the colored rays reverberate in the bridge's structure



St. Paul's and St. Andrews Methodist Church #2, with Migraine Lightning and the Elves, 1997

#### **Perceptual Accuracy**

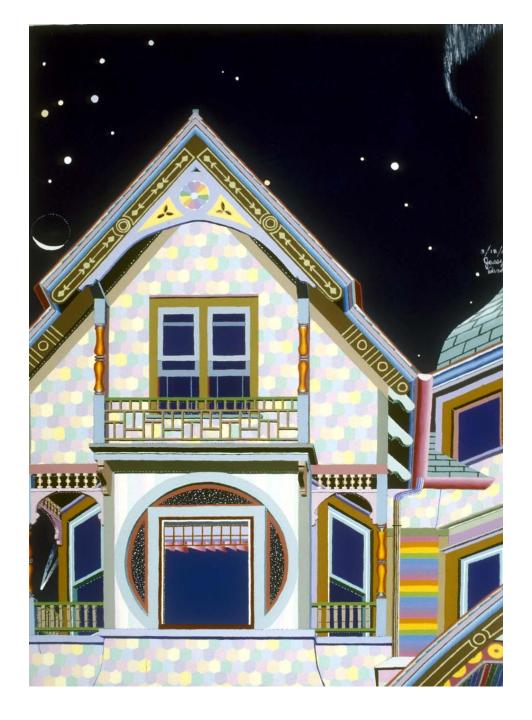
Note: sharp perspective and effective foreshortening on the pilaster's capital; powerful juxtaposition of building components; note too the regression of the arches in the tower; also, the broken facing on the cornice and the drain pipe



The House on Oblong Road, 2004

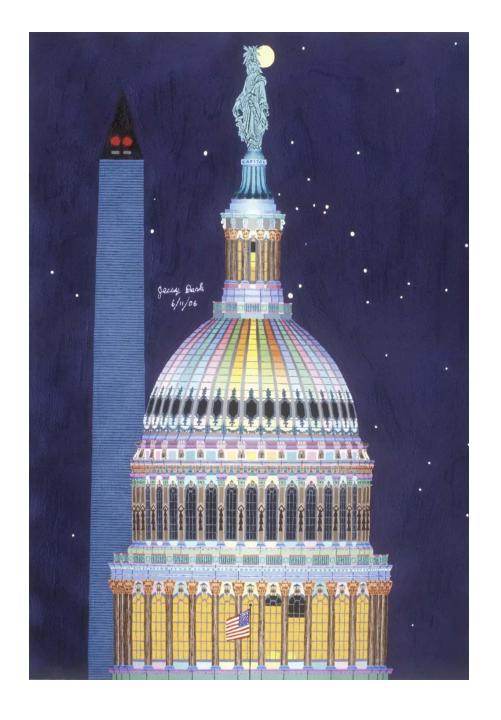
**Inconsistency** with perspective

Note: the flat band of color which fails to articulate the recession of the roofline. Compare with the accuracy of the architecture of the dormer



The Victorian House on 107 Southworth Street, 2000

How does the artist "get lost" in this painting? Note the porches and the drainpipes especially. Does the articulation of this part of the subject make sense? Does it matter?



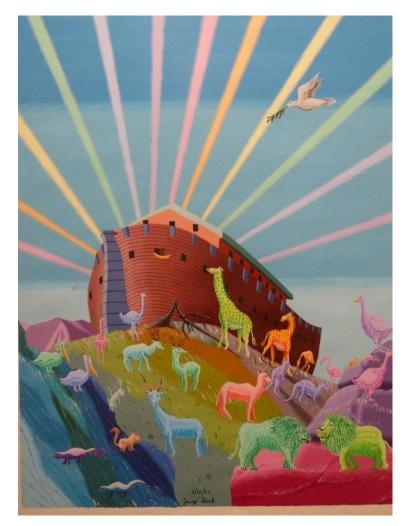
*U.S. Capitol*, 2006

Issues with proportion

The artist often relies on secondary sources (including backup photographs) for hard to draw and/or to see details.

Note the statue of Armed Liberty atop the dome. It was taken from a secondary source and retrofitted into the picture—does it work proportionately? What is the impact of this perceived imperfection?

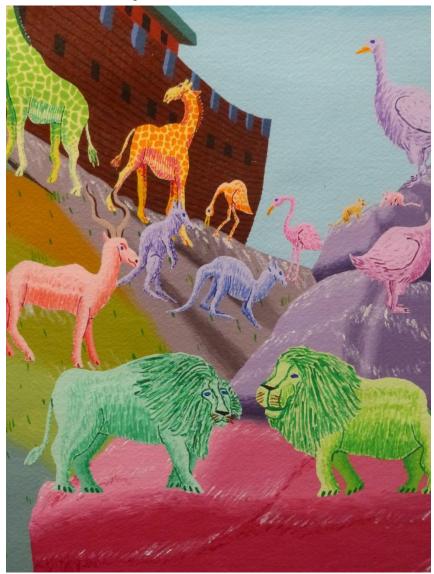
Note also the color progression on the dome—how it captures the light to help articulate the curvature of the dome.



The Noah's Ark with Diverging Rays, 2002

Does the naïve quality of the drawing help or hinder this picture? How is this picture a color composition? Note the blue layers in the sky.

Drawing of animate objects is not as successful for the artist—she prefers solid objects that are more stable



### A CREATIVE MIX:

- --precision drawing and color applications
- --perceptual accuracy
- --color composition and balance
- --interesting details and sky phenomena
- --imaginary features and fantasy
- --variations on a theme
- --stylistic anomalies (perspective and proportion)
- --visionary and personal expression ("enthusiasms")
- -- manipulation of subject and background elements
- --natural and unnatural (multiple) lighting effects

How do these components play through the artist's paintings?

### THE END