LEONARD HARMAN

Art Director • Theater Scenic Designer

$http://www.leonardharman.com \bullet leonharman@mac.com\\ (818)692-1024$

Member, ADG, Local 800, Los Angeles and USAA, Local 829, New York

PROFESSIONAL SKILLS:

- Sketching and Painting: Pencil, Marker, Watercolor, Acrylic
- Computer Graphics:
 - 3-D Modeling and visualization. (SketchUp)
 - Photoshop, Illustrator and Painter
- Drafting: Vectorworks, SketchUp Layout

THEATER:

Many productions, including most recently *Inspecting Carol*, 2017, at the Cumberland County Playhouse. Theaters also include Tennessee Repertory Theatre, Seaside Music Theatre, Virginia Stage Company, and Clarence Brown Theatre

FILM AND TELEVISION:

Feed Me (pilot), Art Director, 2014

NBC Network, produced by NBC Production Designer: Corey Kaplan

Gang Related (series), Art Director, 2013-14

Fox Network, produced by Fox Television

Production Designer: Stuart Blatt

Treme (series), Art Director, 2012-13

HBO Network, produced by HBO

Production Designer: Chester Kaczenski Location: New Orleans

Awake (series), Art Director, 2011-12

NBC Network, produced by Fox Television

Production Designer: Stuart Blatt

The Event (series), Art Director, 2010-11

NBC Network, produced by NBC-Universal

Production Designer: Stuart Blatt

Leverage (series), Production Designer, 2009

TNT Network, produced by Electric Entertainment

Producers: Kelly Manners (8 episodes), Paul Bernard (7 episodes) Location: Portland

Dollhouse, (pilot & series), Art Director, 2008-09

Fox Network, produced by 20th Century Fox (series mid-season 2009)

Production Designer: Stuart Blatt

Swingtown, (series - last 4 episodes of season), Art Director, 2008

CBS Network series, produced by CBS - Paramount Television

Production Designer: Devorah Herbert

Pepper Dennis, (series), Assistant Art Director, 2005 - 06

WB Network series produced by 20th Century Fox

Production Designer: Stuart Blatt

Angel (series), Assistant Art Director, 1999-2004

WB Network series produced by 20th Century Fox

Production Designer: Stuart Blatt