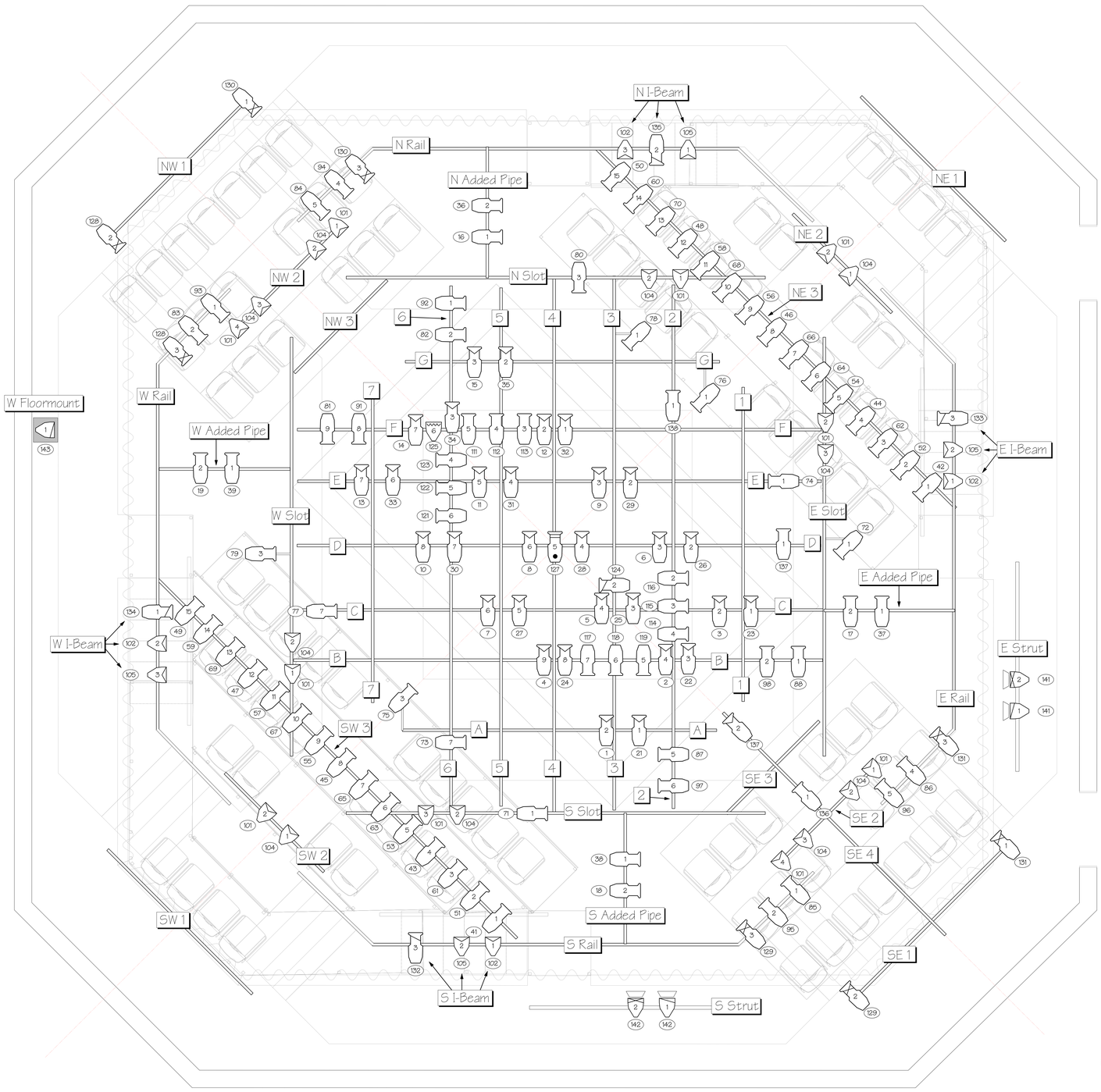
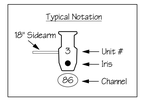
VECTORWORKS EDUCATIONAL VERSION

REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED
1	Added Units: I-Beams, SE 4, Struts, and Floormount	10/18/2010	



Typical Notation



Key to Instrumentation

	Source 4 19 degree	575w
	Source 4 26 degree	575w
	Source 4 36 degree	575w
	Source 4 50 degree	575w
	Source 4 70 degree	575w
	Source 4 PARNel	575w
	Source 4 PAR VNSP	575w
	Source 4 PAR NSP	575w
	Source 4 PAR WFL	575w
	Source 4 PAR NSP on Floormount	575w

Notes:

1. SW 3 & NE 3 Positions have pipe added to extend them from thier existing locations to the nearest respective handrails.
2. Exact Boom and Floormount placement to be determined by designer in theater.
3. All units hung on 18" centers unless otherwise noted.
4. Safety all units to the hanging position.
5. Hang all units in the direction oriented.
6. Provide black wrap, black-tak, additional top hats & barndoors, and additional R132 at focus.
7. No changes to the plot as drafted without prior permission of the designer.

Please contact the designer if you have any questions:
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THIS DRAWING CONTAINS VISUAL CONCEPTS AND CONSTRUCTION SUGGESTIONS ONLY.

The Designer is unqualified to determine the structural or electrical appropriateness of this design, and will not assume responsibility for improper engineering, construction, handling, or use. All materials and construction must comply with the most stringent applicable Federal and Local Fire, Safety, Energy, and Environmental Codes.

Production Title: The House of Bernarda Alba by Federico Garcia Lorca	
Drawing Title: Light Plot	
Designer: Thad Kramer	Director: Toby Bercovici
Drawn By: TLK	Scale: 1/2" = 1' - 0"
Venue: The Curtain Theater	Drawing No. 1 of 2
Date: October 12, 2010	
CAD File Name: Bernarda Alba Plot.vwx	

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