



- INTERPRETATION
- DESIGN DEVELOPMENT EXECUTION



TOP LEFT

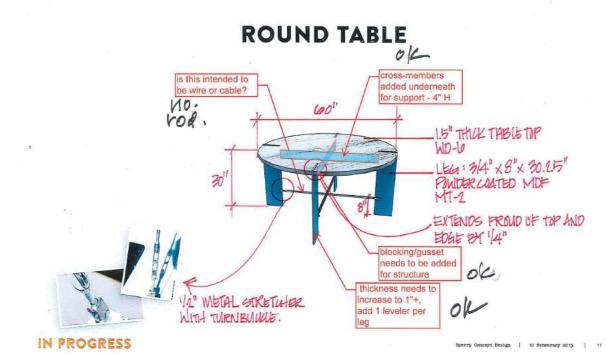
Original rendering by Callison shows the final stage of conceptual design.

BOTTOM LEFT

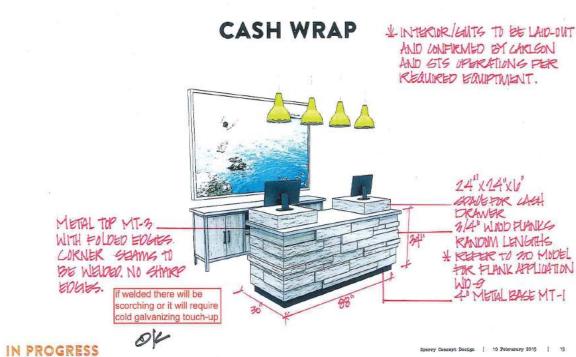
Fixture matrix by Callison details capacity targets, materials, and overall dimensions for each fixture element.

RIGHT

Fixture details were redlined with questions and comments from our design and production teams, which were then signed off on by Callison and Sperry.



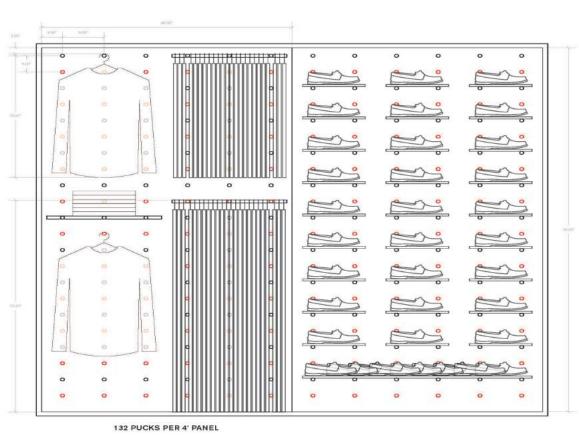
FIXTURE MATRIX FOR ALL SYSTEMS FOR ALL

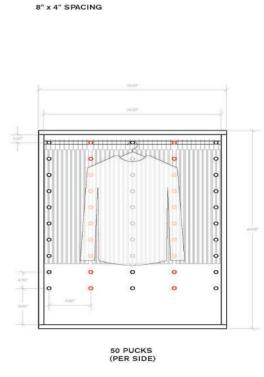


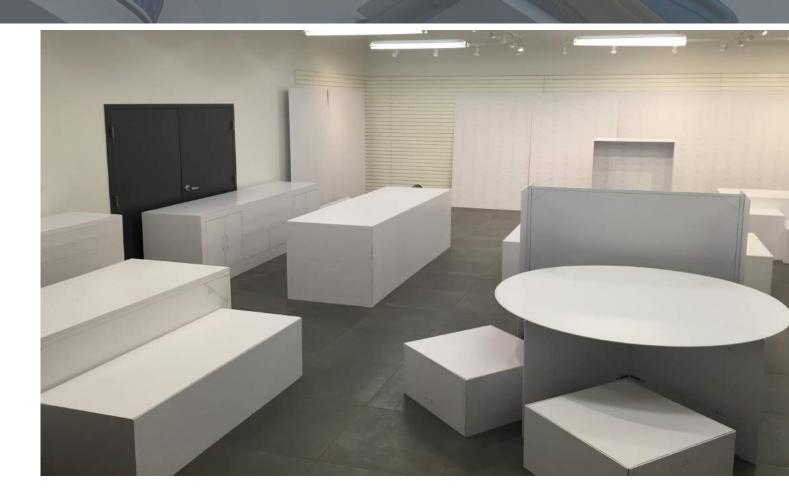




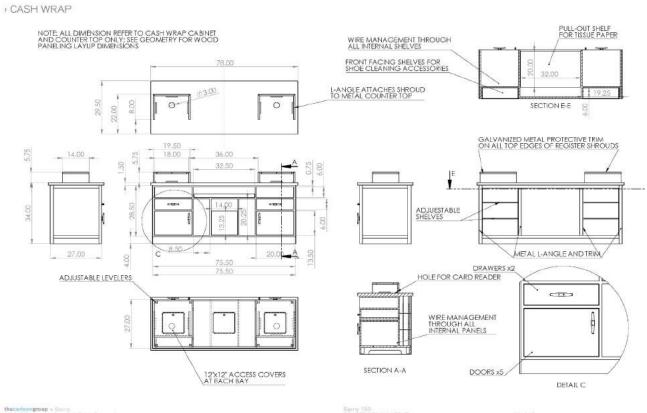
INTERPRETATION DESIGN DEVELOPMENT EXECUTION











TOP LEFT

Capacity studies were done to determine optimal spacing for the peg system to address visual and cost concerns.

TOP RIGHT

Life-size foam core volume studies were created from initial Design Intent drawings to review overall size and proportions with Sperry's Visual Merchandising team.

BOTTOM LEFT, RIGHT

Final detailed fixture drawings captured all design changes, providing information for pricing and engineering purposes to ensure that the final result was as close to the original design intent as possible.



INTERPRETATION DESIGN DEVELOPMENT **S** EXECUTION









































TOP ROW

Extensive sampling was critical in translating the bespoke material palette for mass production, refining various hand finishes for consistency, durability, and cost.

BOTTOM LEFT

TCG was on-site during prototype installation at WWW's sales meeting. Weathered galvanized finish from storefront was matched for fixtures prior to production.

BOTTOM RIGHT

Fully functional prototypes allowed the visual merchandising teams to fully dress the fixtures, driving sales for international and domestic shops.

FOLLOWING PAGE

Madison, WI store photos.



INTERPRETATION DESIGN DEVELOPMENT

S EXECUTION











INTERPRETATION DESIGN DEVELOPMENT SEXECUTION

