AMERICAN INSTITUTE OF ARCHITECTURE STUDENTS

FREEDOM BY DESIGN - WENTWORTH INSTITUTE OF TECHNOLOGY CHAPTER



550 HUNTINGTON AVENUE | BOSTON, MA | 02115 WITFreedomByDesign@wit.edu WENTWORTH INSTITUTE OF TECHNOLOGY

Meeting Agenda: Design Development Presentation

January 25, 2018 10:00-12:00

Wentworth Institute of Technology, Center for Community & Learning Partnership

Suggested Participants:

YMCA:

- Ali Dallaire
- Bexi Perez
- Joe Barry
- Casey Hickson

Wentworth Center for Community & Learning

Partnership:

- Erik Miller
- 1. Reintroductions
- 2. Project Refresher
 - a. Existing cabin
 - b. Schematic Design recap
- 3. Design Development
 - a. Design
 - b. Constructability
 - c. Needs/Preferences/Questions
 - d. Turner, Boston Properties & Payette

4. Schedule Updates

- a. 90% CD Review 2/9/18
- b. YMCA CD Presentation 2/16/18
- c. Prefabrication begins in February
- d. Construction begins 3/2/18 (weather permitting)
- e. Project Completion 4/18/18

Wentworth Freedom By Design:

• **Directors:** Vrajesh Patel & Collin Sabin

Project Manager: Michael Bair

• Public Relation/ Historian: Aly Mancuso

• Fundraising Manager: Maddie Esdale

• **Treasurer:** Priya Patel

• **Secretary:** John Paul















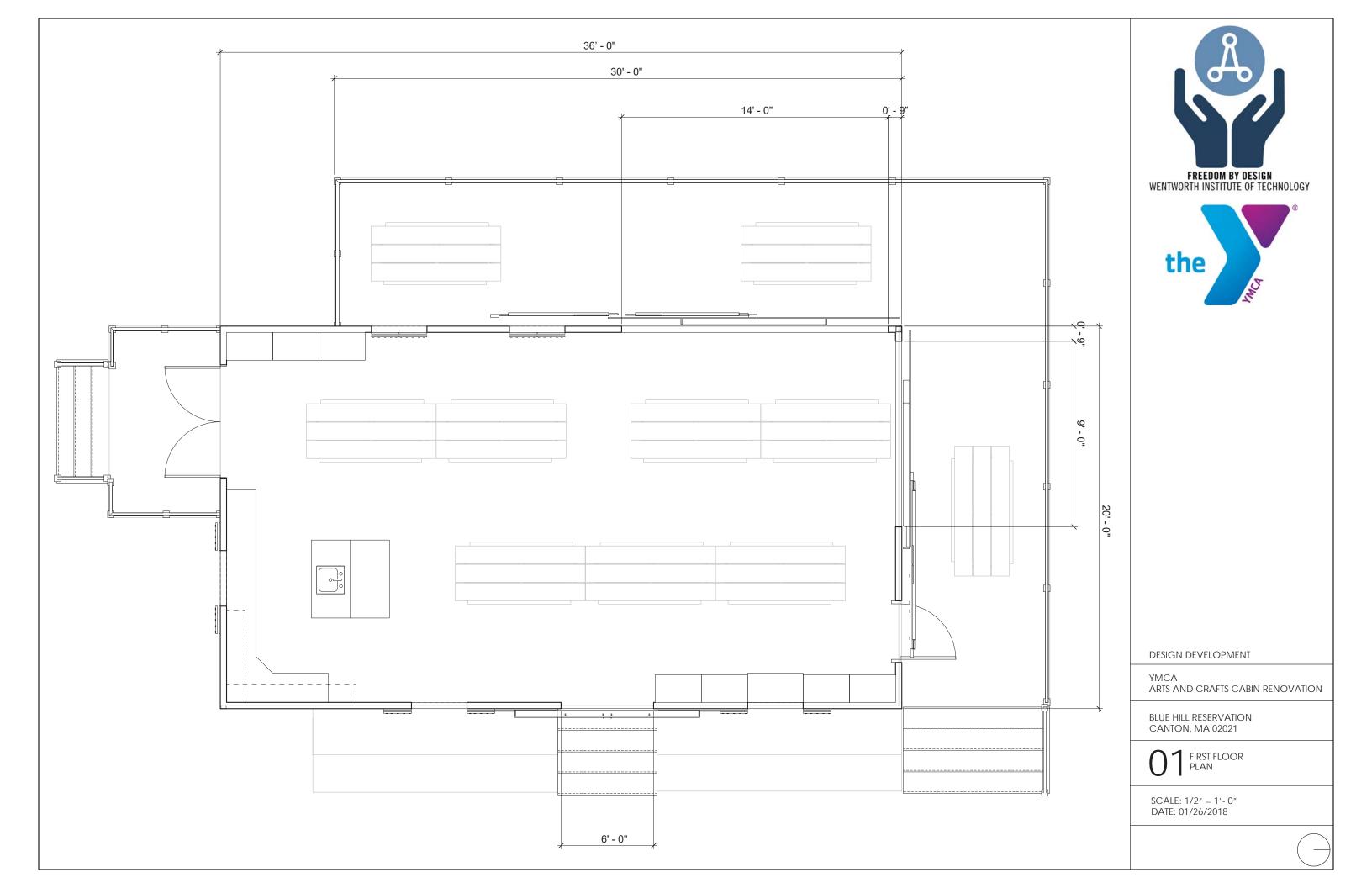


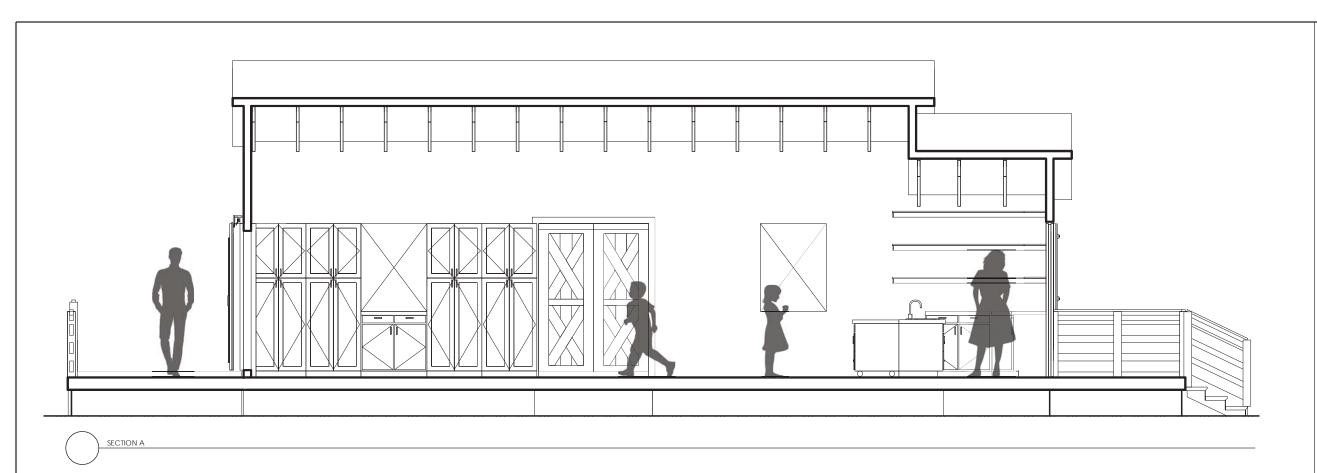




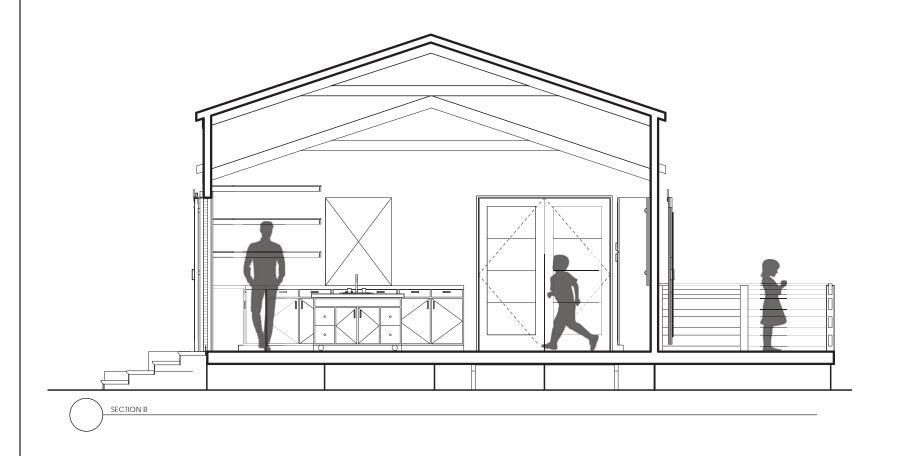


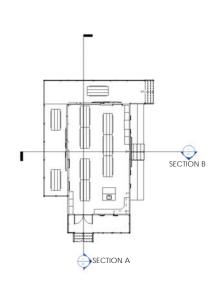












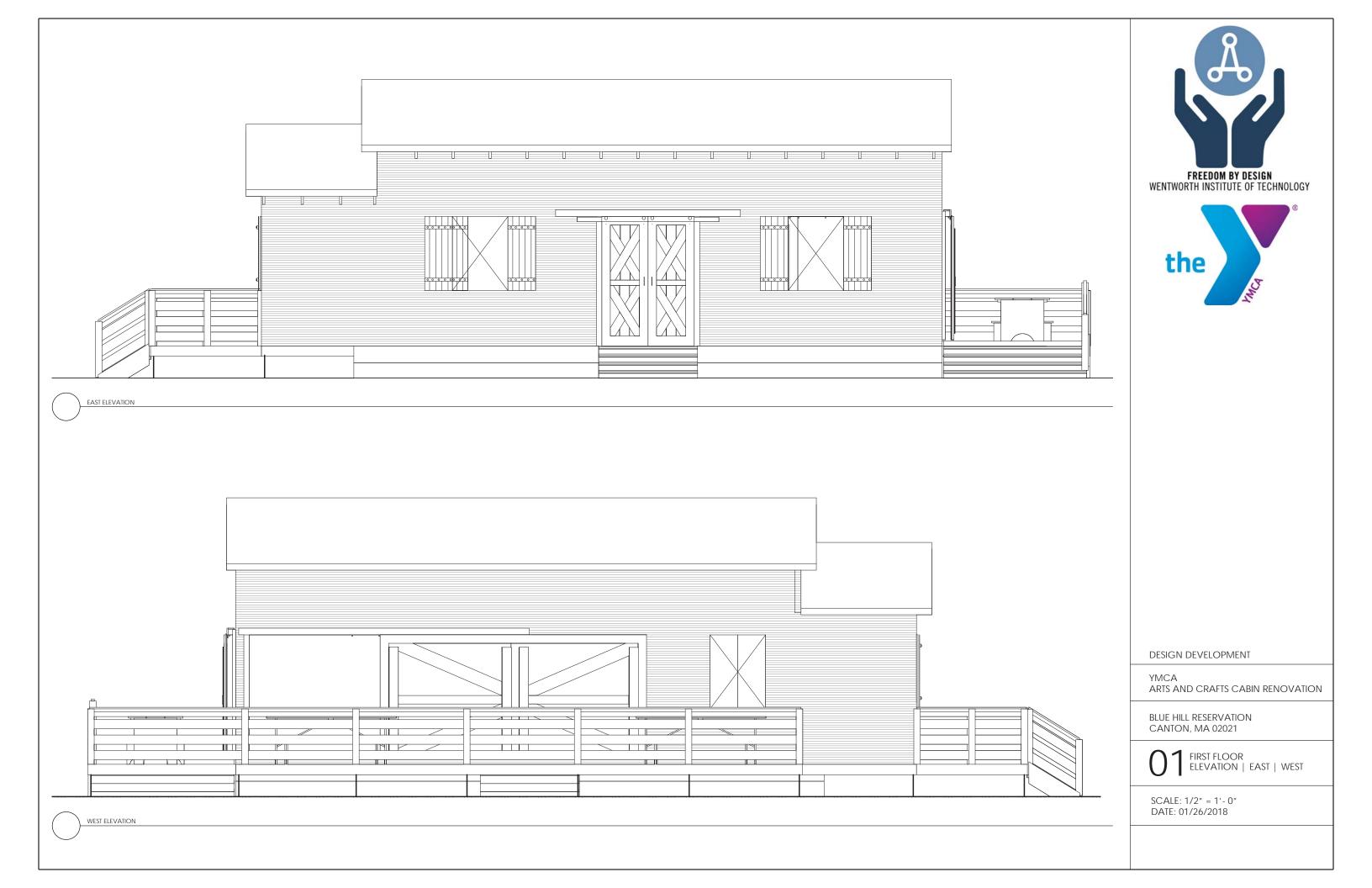
DESIGN DEVELOPMENT

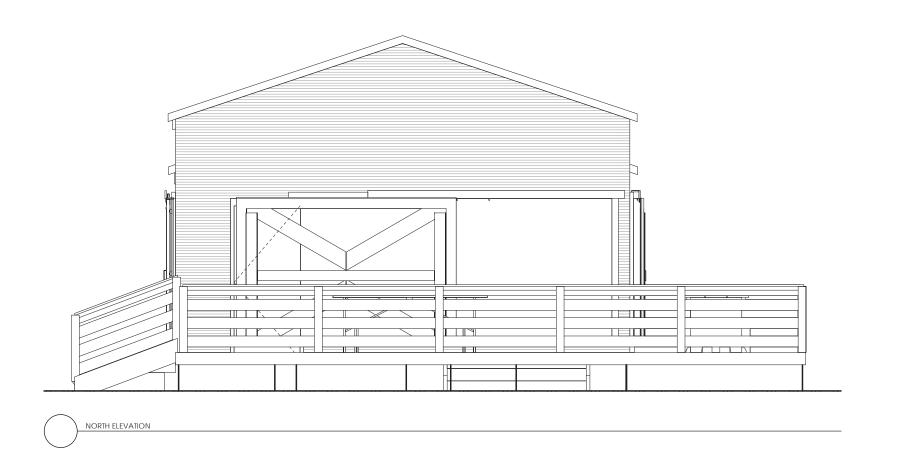
YMCA
ARTS AND CRAFTS CABIN RENOVATION

BLUE HILL RESERVATION CANTON, MA 02021

7 FIRST FLOOR SECTIONS

SCALE: 1/2" = 1' - 0" DATE: 01/26/2018











DESIGN DEVELOPMENT

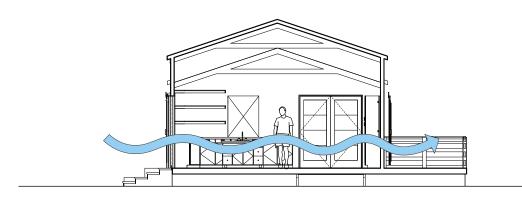
YMCA
ARTS AND CRAFTS CABIN RENOVATION

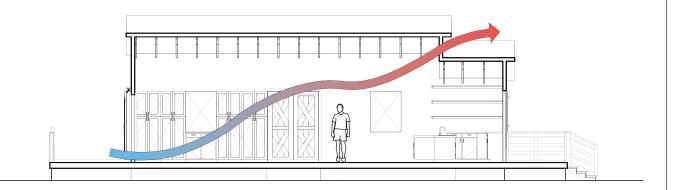
BLUE HILL RESERVATION CANTON, MA 02021

01

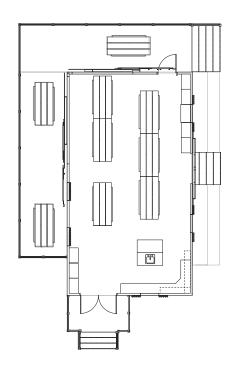
FIRST FLOOR ELEVATION | NORTH | SOUTH

SCALE: 1/2" = 1' - 0" DATE: 01/26/2018

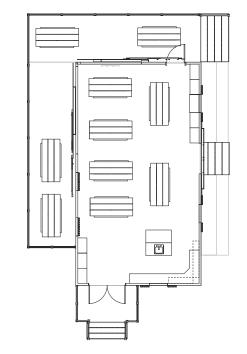


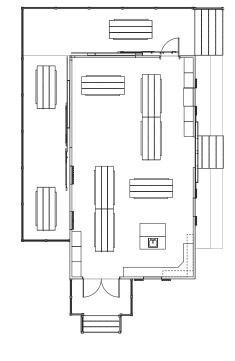


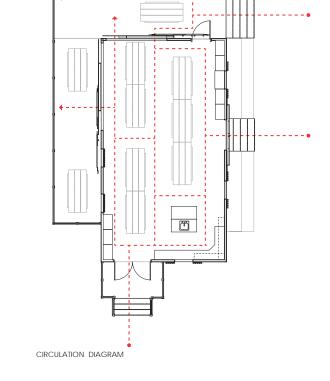
VENTILATION DIAGRAM





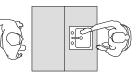








1.

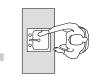


ISLAND DETAILED DIAGRAM

2.











DESIGN DEVELOPMENT

ARTS AND CRAFTS CABIN RENOVATION

BLUE HILL RESERVATION CANTON, MA 02021



FIRST FLOOR DIAGRAMS

SCALE: 1/2" = 1'-0" DATE: 01/26/2018

