Raising the Bar on High Needs Specialized Education

OMAHA PUBLIC SCHOOLS TRANSITION PROGRAM



ASSOCIATION FOR LEARS USE OF THE STOCK OF

Speakers



SHANA FRODYMA OPS DIRECTOR Transition and Work Based Learning Program



MEGANNE LAMPRECHT INTERIOR DESIGNER BVH Architecture



CLEVE REEVES PRINCIPAL ARCHITECT BVH Architecture



HAILEE ABEGGLEN ENGAGEMENT SPECIALIST BVH Architecture



TIM FRISCH GRAPHIC DESIGNER BVH Architecture





Agenda

- Overview of Transition Program
- Review the Planning Process
- Describe the Outcomes
- Student Engagement Highlight





Transition Program Overview

- Transition Program
- Functional Life Skills Curriculum
- Program Growth







OPS Board/Bond Video





Planning Process Review

- Fast Timeline (2.5 months for design)
- Design Advisory Group (OPS Staff, Parents & Community Members)
- Completely Distinct to OPS, Usual Design Standards Did Not Apply

A4LE ASSOCIATION DAY



ASSOCIATION FOR LEARNING ENVIRONMENTS Enhancing the Educational Experience

Guiding Principles

SET THE BAR HIGH. These students deserve better

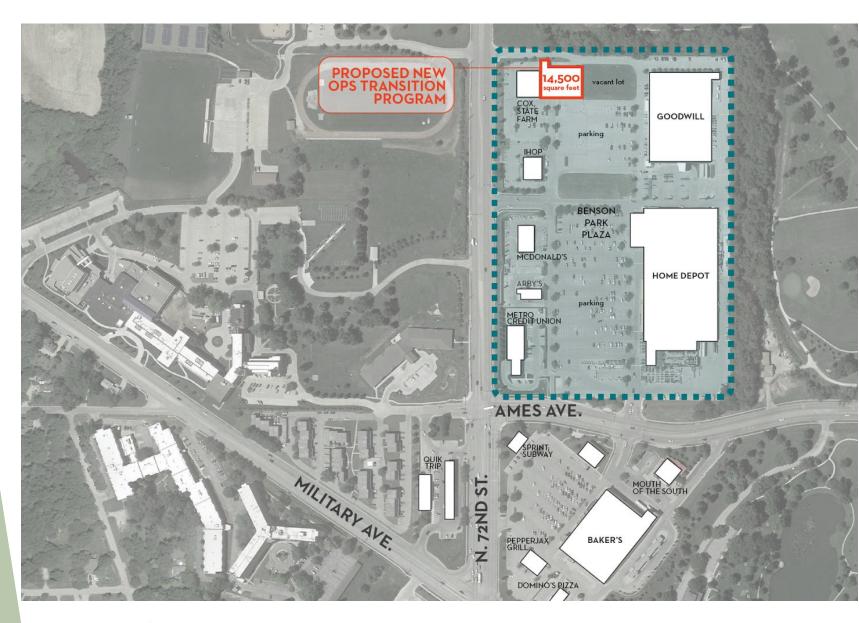
Create a Conducive Environment for this Unique Population

- Space!
- ► Flow!
- Acoustics!
- ► HVAC!
- Technology!
- Movement/Recreation!
- Accessibility!

Create a "College Campus" for these Students







New Site

Former Fabrics Store

Near the previous location

Within a 2 mile radius of OPS High Schools and OPS Service Center

Location features convenient access and circulation and ample parking

Close access to several restaurants and businesses, such as Home Depot, Goodwill and Baker's Supermarket, which could offer work opportunities to the program's young adults





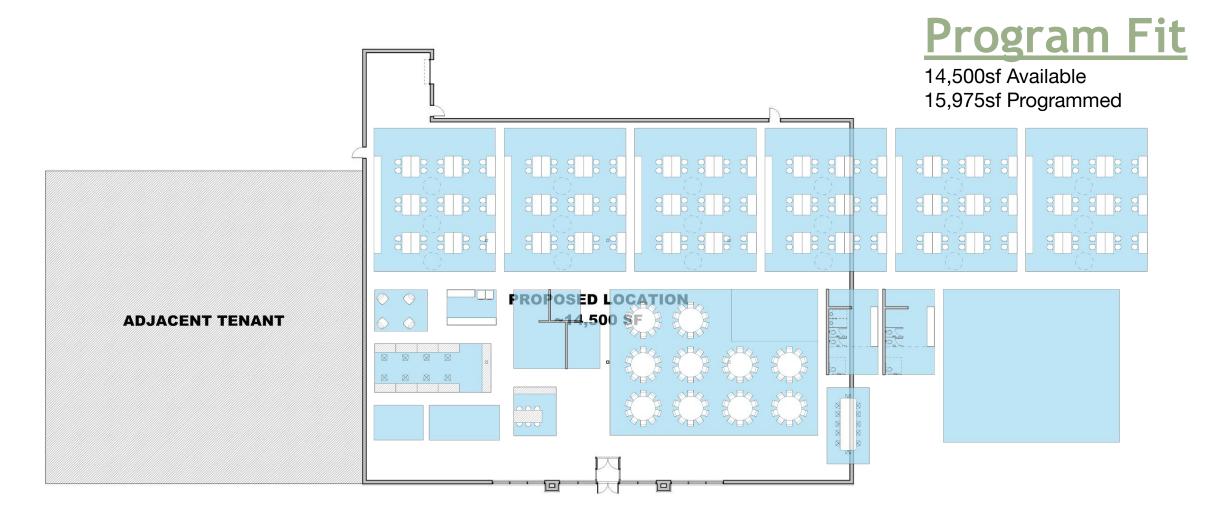


Building Reuse

14,500sf Available

























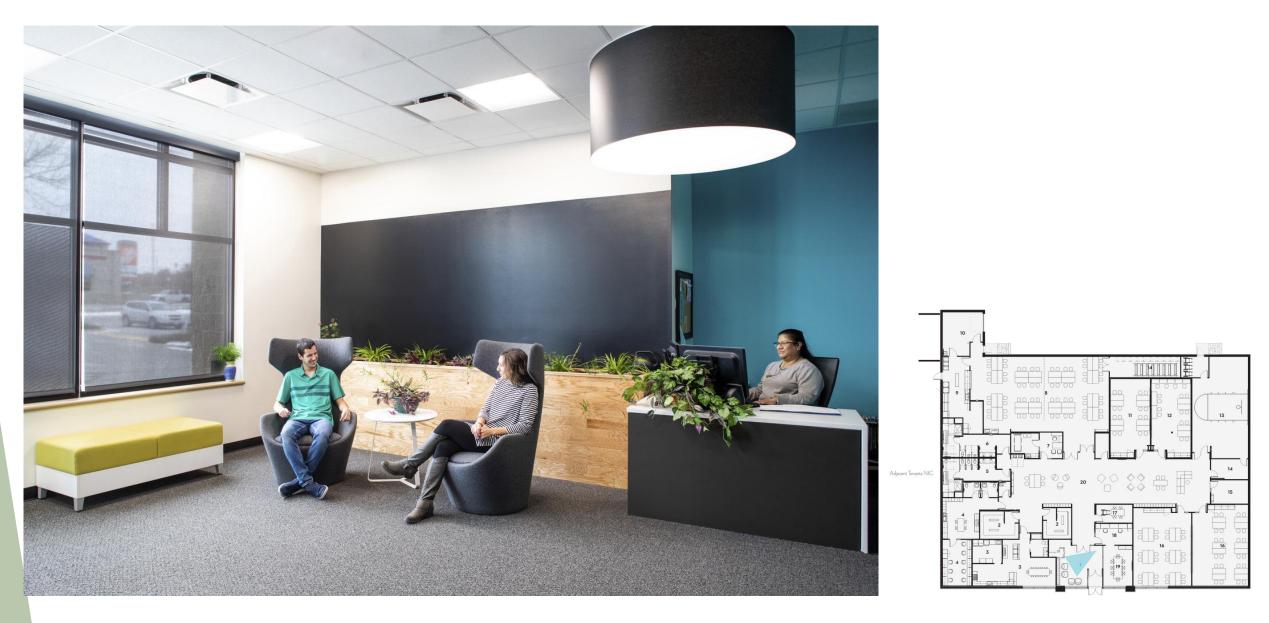






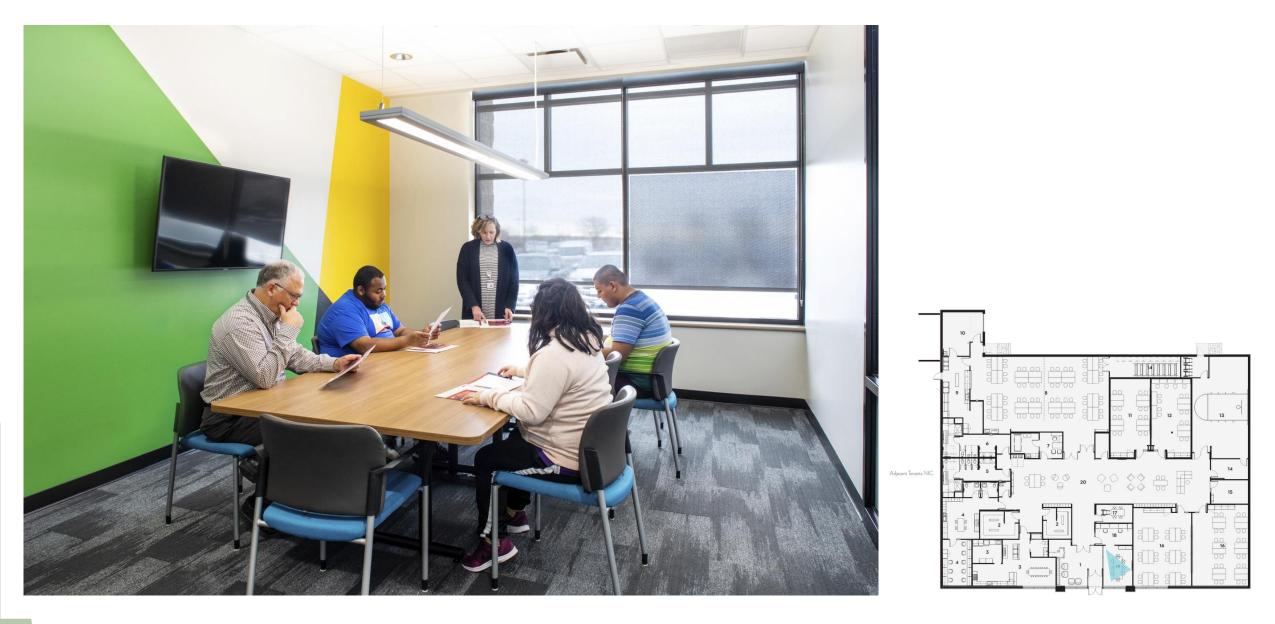






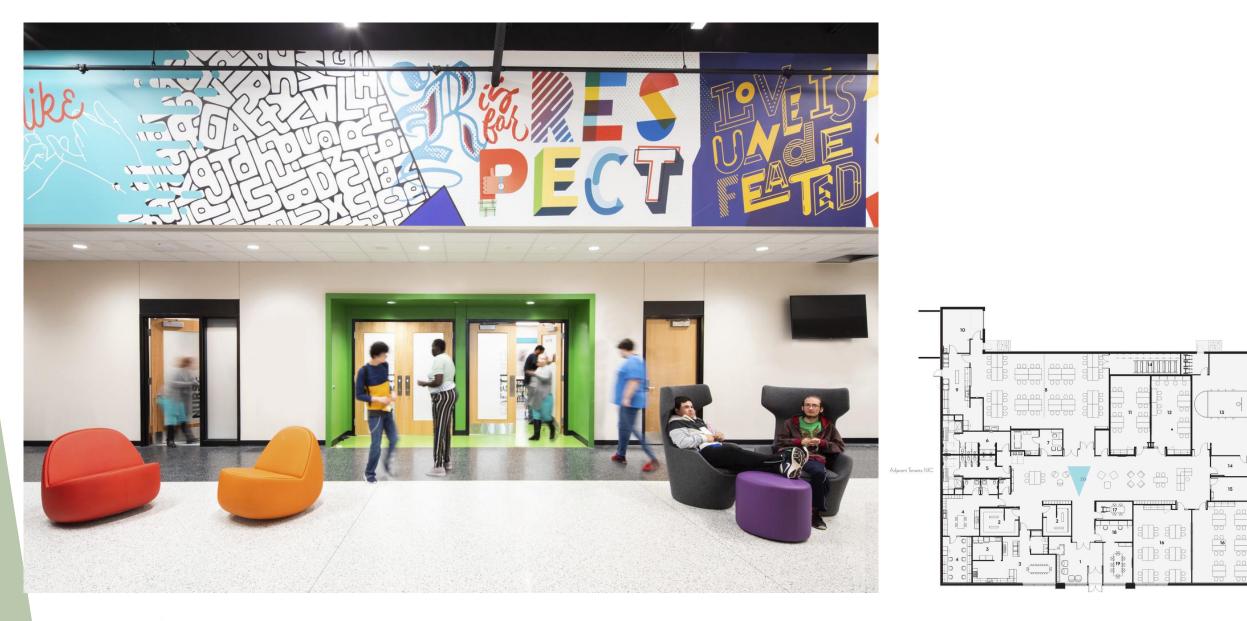






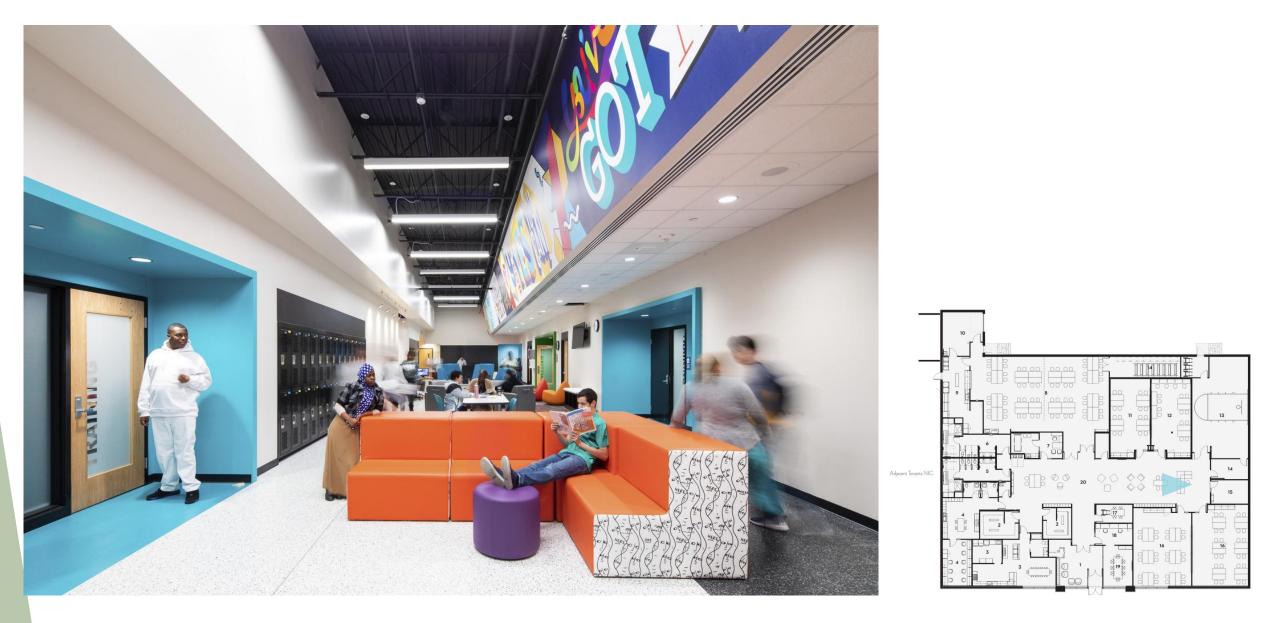














ASSOCIATION FOR LEARNING ENVIRONMENTS Enhancing the Educational Experience











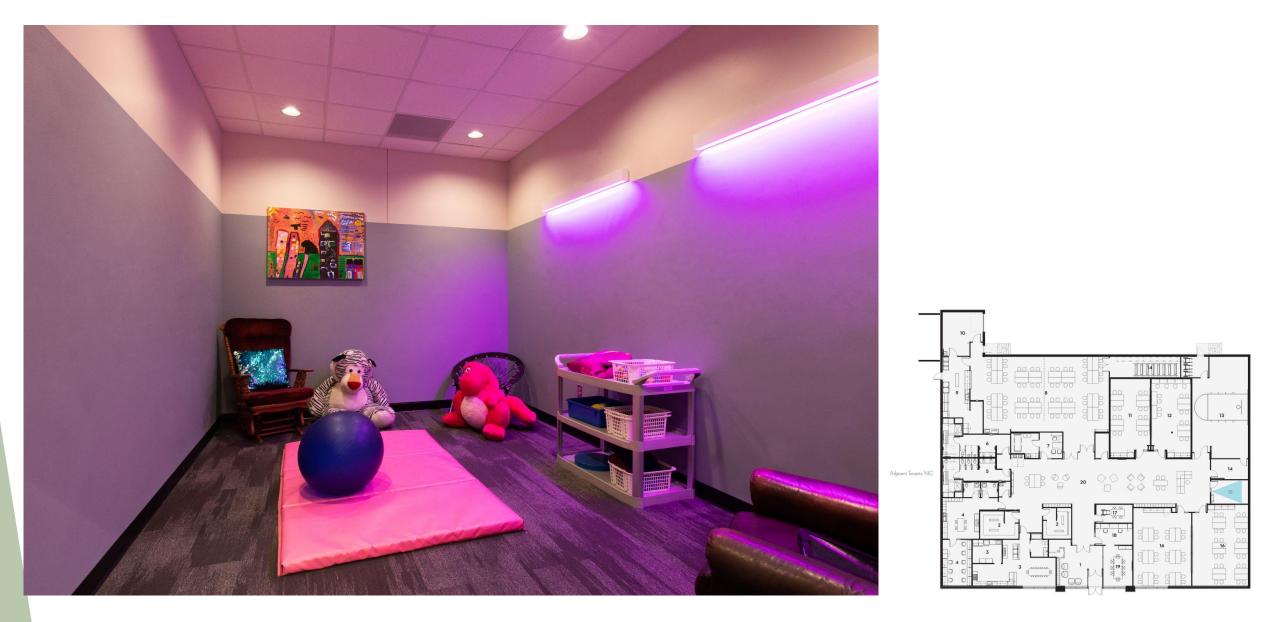






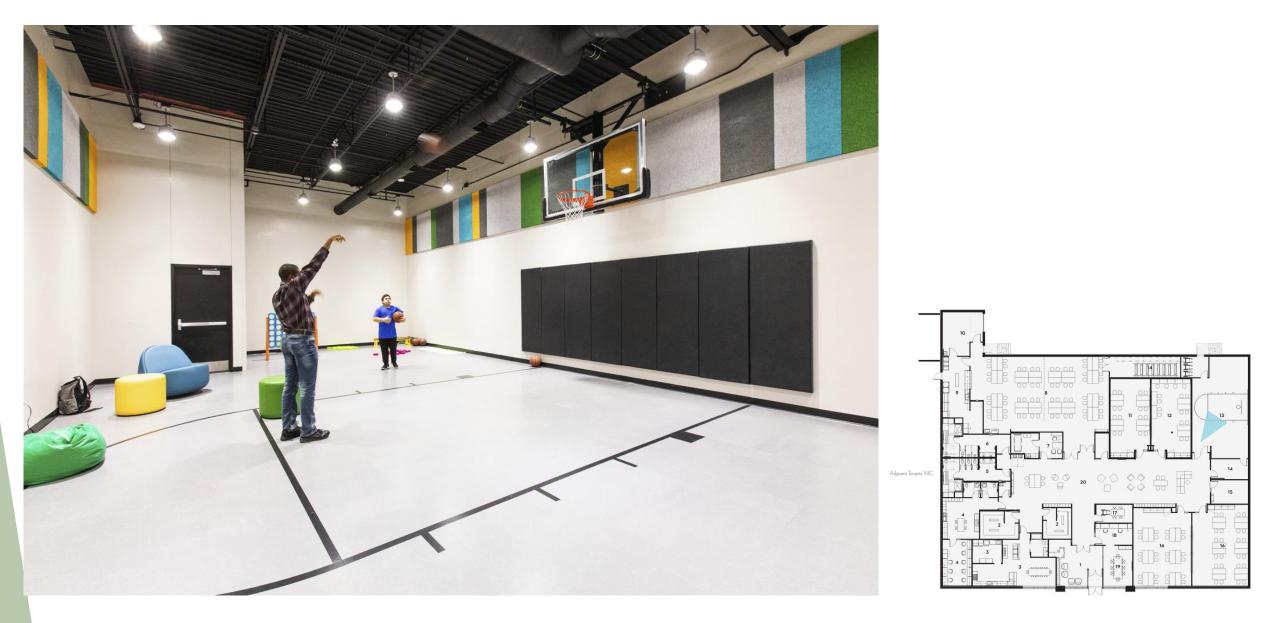
















Health & Wellness

SET THE BAR HIGH. Design for optimum learning conditions.

- Interior Finishes Selected for Cleanability and Durability
- Healthy Electrical Design
 - Circadian Lighting Design: Color Tuning, Intensity Tuning, Stimulus Tuning
 - Sound Masking in Classrooms, Flex Zone, Multipurpose Room, Sensory Room, and Cafeteria
- Healthy Mechanical Design
 - UV Disinfection on Cooling Coils to Prevent Microbial Growth
 - Electronic Air Cleaners in Main Return Air Ducts
 - Increased Outdoor Air Ventilation and Filtration with Energy Recovery Ventilators (ERVs)

A4LE ASSOCIATION DAYS

Dedicated Exhaust Systems at Restrooms, Changing Rooms, and Nurse Areas





Health & Wellness

SET THE BAR HIGH. Design for optimum learning conditions.

- Restroom and Nurse Room Design
 - Bariatric Fixtures
 - Hoyer Lift in Restrooms for Extra Student Assistance
 - Zero Entry Showers in Restrooms
 - Diaper Disposal Areas with Dedicated Exhaust System

- Dedicated Staff Restrooms
- Dedicated Sick Room off of Nurse Room





OPS Outcomes

- Healthy space = Healthy students
- Having the majority of our students in the same building is AMAZING!
 - Teacher, student and family engagement very high in this location.
- Lower absenteeism than rest of OPS during pandemic
- Sets the bar for OPS inclusive learning environment
- Staff/student morale extremely high





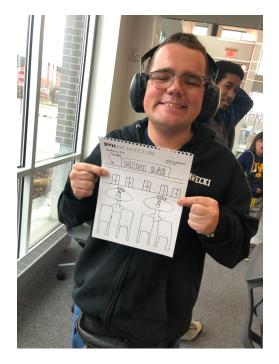
Student Engagement

- Creating something that goes outside of the classroom
- Bring students into our creative process
- Engage with our true clients































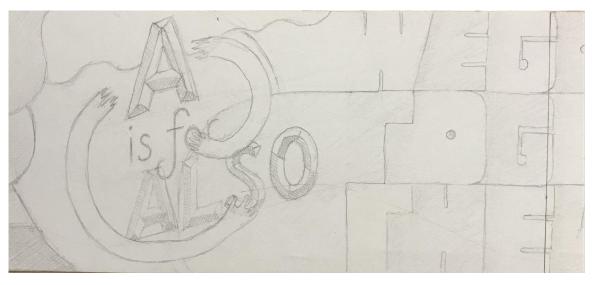


















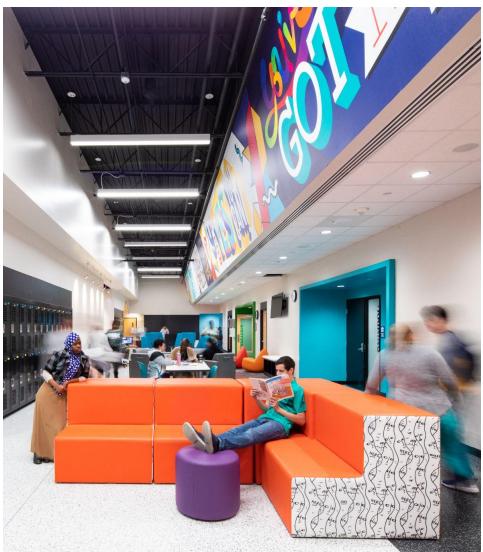


-	-	•	-	-	•		-	•	•	- 11	-	-	-	
A is for AL,SO		like				T		Y	YE	You Çan		GC	TIT	AKES
		NURSE		CAFETERIA	CAFETERIA				TRAINING		TECHNOLOGY			EXERCISE













Raising the Bar on High Needs Specialized Education

OMAHA PUBLIC SCHOOLS TRANSITION PROGRAM

CONTACT US WITH QUESTIONS:

Shana Frodyma shana.frodyma@ops.org 531.299.9490 Cleve Reeves, AIA creeves@bvh.com 402.325.1509



