

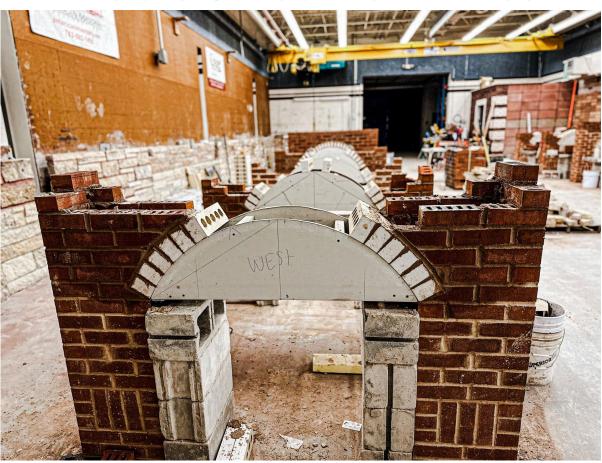
# Construct Tomorrow – Heritage Center of Brooklyn Center

On December 7, we set up a booth at the Construct Tomorrow event at the Heritage Center of Brooklyn Center. These events are the best way to spark interest in curious youth and provide a basic understanding of both apprenticeship and the type of work our crafts perform. 1700 high school students from schools around the area had the opportunity to have hands-on experiences with different union trades. A special thanks to our apprentice volunteers Alexis Kroska, Christian Schultz, and Tong Yang and to Rod Schmidt and Terry Wong for stopping by.

PCC and Correspondence Apprentice Classes Begin January 16.

Check the Calendar for Your Dates!

### 'Tis the Season for Arches



very year in the fall the second-year brick apprentices begin the arch pro ect. This pro ect begins as two hollow piers, then they craft a form, and lay brick over the top. ts great practice working with their levels and a challenge to keep both piers parallel and level. Over the net few months, these profects will be used by our PCC apprentices to practice grinding, tuckpointing, and caulking.

#### 1st Year Apprentices Sworn In

The Annual Holiday Union Meeting took place in mid-December. Many first-year apprentices were in attendance and officially sworn into the union.



#### **First Aid/CPR Certification**

We hosted two sessions of First Aid CPR Certification this month. This is an 8-hour safety certification through the Minnesota Safety Council. This course includes First Aid, CPR, and AED use of automated external defibrillator. Attendees consisted primarily of brick and tile apprentices and a few journey-workers for upgrade certification.

CPR First Aid Certification needs to be renewed every two years. Register now for the ne t session

Register Here

## Pre-Apprenticeship Dates Coming /oon!

Keep an eye out for ⊏ebruary's issue!

Register for Pre-Apprenticeship

Here!

#### OSHA 3115 Fall Protection Certification

We will be hosting a certification course for OSHA #3115, Fall Protection, January 24-26. 7:30am-4pm.

This course covers the OSHA Fall Protection Standard for construction and an overview of fall protection methods. Course topics include principles of fall protection, components and limitations of fall arrest systems, and OSHA Standards and policies regarding fall protection. Students will participate in workshops demonstrating the inspection and use of fall protection equipment, residential construction fall protection, training requirements, and developing a fall protection program. Upon course completion students will have the ability to assess compliance with the OSHA Fall Protection Standard, evaluate installed passive systems and fall arrest systems, and develop and implement fall protection plans.

This program is open to BAC members and representatives. In order to complete this program and receive a certificate, participants are to attend all three days and successfully pass final exam. Class is limited to 20 persons.

Register Here

## **Upcoming Events & Classes**



Calendar