

ADDENDUM NO. 2  
TO THE PLANS AND SPECIFICATIONS FOR:

SAB Golf Cart Canopy Parking

Prepared by

Brigham Young University  
Planning & Construction Dept.  
240 Brewster Physical Plant  
Provo, Utah 84602  
2 May 2025

This Addendum issued 2 May 2025 is for all persons preparing bids and as such shall be made a part of the contract documents. This Addendum consists of this cover sheet and 3 pages. In case of any conflict between the drawings, specifications, and this Addendum, this Addendum shall govern. All changes, corrections, deletions and/or additions to the initial bidding documents shall be included in the Bidder's proposal. Receipt of this Addendum shall be acknowledged on the Bid proposal forms.

Approved by:

  
\_\_\_\_\_  
Anthony R. Burdette, Director of Construction

02 May 2025  
\_\_\_\_\_  
Date



# **ADDENDUM**

## **BRIGHAM YOUNG UNIVERSITY**

**PHYSICAL FACILITIES PROVO, UT**

**Project Name: SAB Golf Cart Canopy Parking**

**Proposal Request No.: 02**

**Date: 05/02/2025**

**Work Order Nos.: M8678**

This addendum modifies the following drawings and specifications as follows.

**Bidding Information:**

1. See attached Bidding Response Questions.

**BIDDING QUESTIONS**

	QUESTIONS	RESPONSES
1	The notes on sheet SE-001 show a spec for steel decking. The sections and details don't show any b-deck or steel decking. It is my assumption that the PBR roof system attached directly to the steel structure and beams. Do we need decking underneath the PBR roof system?	No steel decking is required. The PBR paneling attached directly to the steel framing
2	Detail C4/SE-111 show steel angle outriggers on the ends for the canopy. These don't appear to be present on the North & South ends. I just want to make sure the 22ga PBR system adequate to cantilever out the required 2 feet overhang?	Add the angle kickers at 48" O.C. around the whole roof perimeter. The north and south roofs, the angle can span/extend 2ft out.
3	C1/SE-111 shows a 2' overhang from the edge of the beam along grids A&B. Will any angle braces be required similar to what is shown at the 6" overhang along grids 1&3? If there are to be angles supporting the deck at grids A&B, would a kicker angle going from the bottom of the beam to the end of the 2' overhang be required?	Add the angle kickers at 48" O.C. around the whole roof perimeter. The north and south roofs, the angle can span/extend 2ft out.
4	Please advise how the contractor is to attach the PBR deck to the wide flange beams. The concern is the screws used to attach PBR roofing are not designed to go through the structural steel of the beams. The screws will shear of	The contractor will need to pre-drill the holes in the steel beam and then add the screws.
5	Please advise if vapor barrier is required under the concrete slab?	No. An underslab vapor retarder is not required
6	Question concerning the Waterborne concrete curing compound and the Pentra-Shield surface hardener specified on Sheet G0.2/Note # 9&10. Can these products be used together. I would think that curing compound would impede the penetration of the surface hardener.	The curing compound should be applied to freshly-placed concrete after finishing. Then, the hardener should be applied at least 7 days after finishing. Per the hardener recommendation, the curing compound must be removed from the concrete prior to application. The manufacturer has indicated that pressure washing is an acceptable method for removing the curing compound, and that's what other contractors do when installing concrete on campus
7	Please confirm the rebar size wanted in the slab?	No rebar in slab is required.

BRIGHAM YOUNG UNIVERSITY

ADDENDUM RECEIPT

DATE: May 2, 2025

PROJECT: SAB Golf Cart Canopy Parking

PROJ. #: WO #M8678

We acknowledge receipt of Addendum Number 2.

COMPANY: \_\_\_\_\_

BY: \_\_\_\_\_

TITLE: \_\_\_\_\_

**PLEASE EMAIL SIGNED RECEIPT TO [construction@byu.edu](mailto:construction@byu.edu)**