# Perkins&Will

#### 4.8.2021

#### **Belmont Middle and High School Building Committee**

William Lovallo, Chair 455 Concord Avenue Belmont, MA 02478

## **Re: Underpass Bike Path Revisions**

Dear Bill,

The following is an additional service cost for Owner Requested work related to modifying design of sidewalk that will connect to bike path from future underpass at north side of site. This work includes revising design of crosswalks near Harris Field, as well as at main entry on Concord Ave; including modifying locations of mast arm and signal post.

#### **FEES FOR ADDITIONAL SERVICES**

## **Underpass Bike Path Revisions**

Donald White Sandra Saccone

Description	Cost	Notes
Perkins & Will	\$1,860	
BSC Group - Traffic Signalization	\$2,800	See attached BSC proposal
Warner Larson - Landscape Architect	\$7,500	See attached WL proposal
Consultant Subtotal	\$10,300	
P&W Markup	\$1,030	10%
Total Cost	\$13,190	

Sincerely,	Accepted:	
Volum	Belmont Middle and H	igh School Building
AIA, LEED BD+C		
Perkins&Will	Signature	Date
Project Manager, Senior Associate		
cc. Pat Brusch	Name	Title
Brooke Trivas		
Tom Gatzunis		



March 26, 2021

Mr. Vital Albuquerque, Project Manager, Senior Associate Perkins & Will 225 Franklin Street, Suite 1100 Boston, MA 02110

Re: Belmont Middle and High School – Belmont, Massachusetts

Landscape Architectural Services Proposal: Additional Services – Bike Path Integration

Dear Vital:

This proposal for additional services requested that require a separate design and documentation process out of sequence with the original base design.

#### **Scope of Services**

- 1.0 As part of the bike path enhancements and coordination we will:
  - 1.1 Design, review and coordinate possible accessible curb ramp solutions and changes to the base scope to accommodate and integrate with the bike path design by others.
  - 1.2 Update the Landscape Drawings to include, materials, layout, grading, site accessibility, planting and site construction details including coordination with the design team on all site-related items.
  - 1.3 Review and revise drawings and specifications based on feedback received.

We do not anticipate additional construction administration services are required as a result of this additional services proposal.

Our proposed lump sum fee for the services described above is \$7,500.00.

Let me know if you have any questions.

Sincerely, WARNER LARSON, INC.	APPROVED BY:
$\mathcal{O} \cdot \mathcal{O} \mathcal{O}$	Signature
Nava J. Hamer	Printed Name
David Warner, ASLA President	Title
	Date



December 23, 2020

Mr. Vital Albuquerque, Perkins + Will, Inc 225 Franklin Street, Boston MA 02110 803 Summer Street Boston, MA 02127

Tel: 617-896-4300

www.bscgroup.com

# RE: Concord Avenue at Goden Street and High School Driveway Intersection Traffic Signal Design - Belmont Bike path Terminal – Additional Services

Dear Mr. Albuquerque:

The BSC Group, Inc. is submitting this request for additional services under our agreement dated 15<sup>th</sup> November 2018.

The additional services are for modifications to accommodate the Belmont Bicycle Path terminal at Concord Avenue and Goden Street, and include:

- 1. Multiple reviews of pedestrian access ramp changes prepared by Project landscape architect.
- 2. Participation in online project discussion on the ramps.
- 3. Traffic signal plan revisions for new mast arm and signal post locations due to changes to pedestrian access ramps.
- 4. Coordination with Client regarding changes

BSC, has estimated a budget of Two Thousand Eight Hundred dollars (\$2,800) dollars for the above additional services.

Please endorse below and return this letter for our records.

Sincerely,

**BSC** Group, Inc.

Sam Offei-Addo, P.E., PTOE

Senior Project Manager/Senior Associate

**AGREED AND ACCEPTED BY:** 

Authorized Signature, Date

Peter Reed, PE

12/23/20 Date

Director of Transportation Engineering,

Senior Associate, BSC Group

**Engineers** 

Environmental

**Scientists** 

**Custom Software** 

Developers

Landscape

Architects

Planners

Surveyors