

VARIOUS SCHOOL SITE ROOF REPAIRS ITB# 023-077-05

Addendum No. 2

April 24, 2023

Owner: Alameda Unified School District 2060 Challenger Drive Alameda, CA 94501

To: Prospective Bidders

The following changes, modifications and additions to Project Manual and Drawings described below are made a part thereof and are subject to all of the requirements thereof as if originally specified. The Bidder must acknowledge receipt of the Addendum in the space provided on the Bid Form; failure to do so may subject the Bidder to disqualification.

Drawings

Item #1: Page 3, DWG: A-0.1 Love Elementary Site Plan; removed section of lower roof at front of school that was replaced 2017. (See revised drawing enclosed)

Item #2: Page 3, DWG: A-0.1 Love Elementary Site Plan; Added "Install Polyiso Taper providing 1/4-inch slope throughout roof section" for all lower roof sections, as shown on the revised drawing. (See revised drawing enclosed)

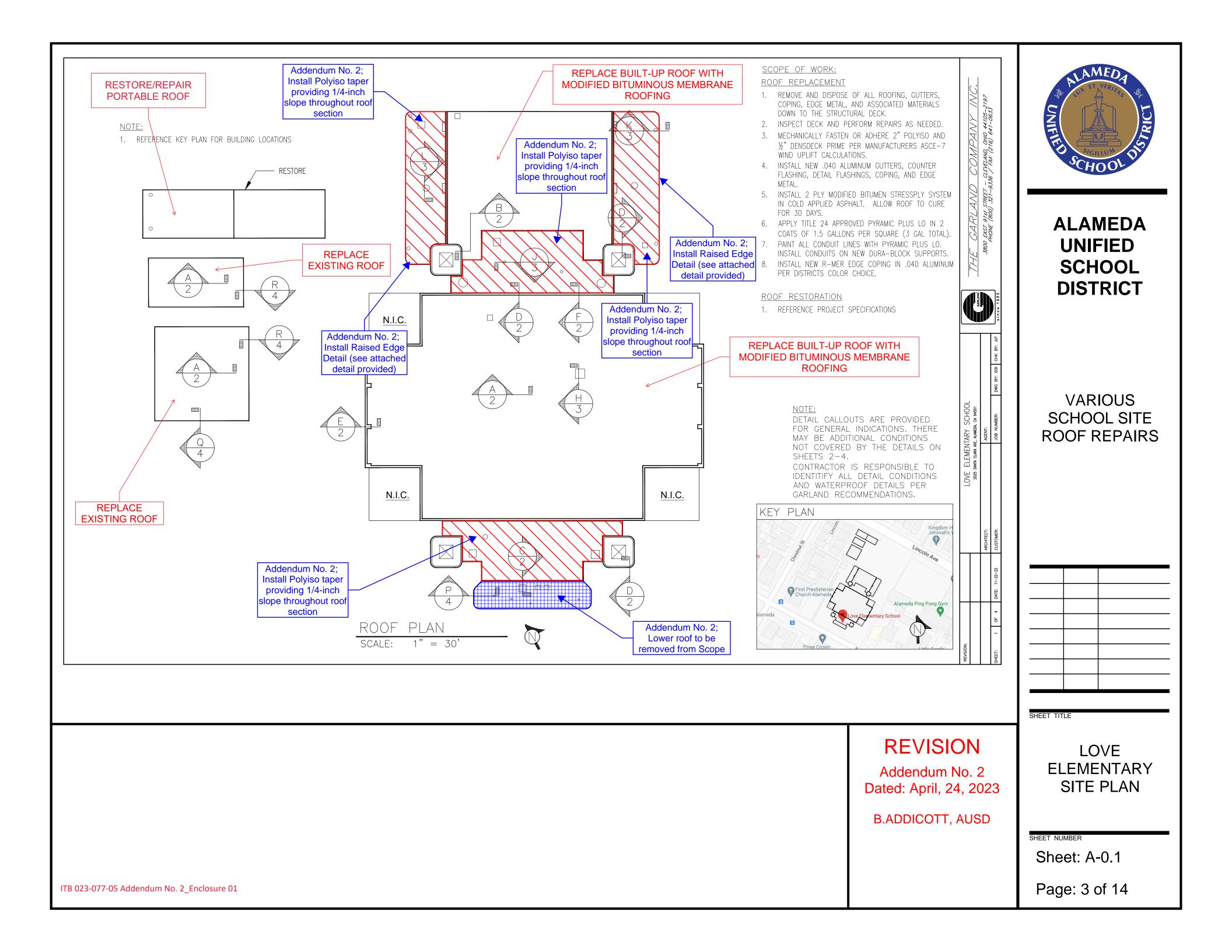
Item #3: Page 3, DWG: A-0.1 Love Elementary Site Plan; Added "Install raised edge detail for lower roof sections adjacent to Multi-Purpose Roof, as shown on the revised drawing. (See enclosed Installation Detail)

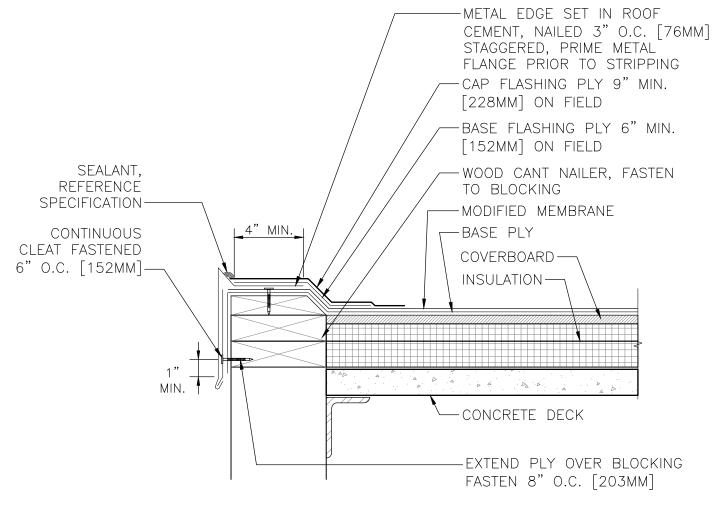
Specification

Item #59: Page 07 05 63.2 -1 Fluid Applied Roofing Restoration (Franklin Upper Roof), Paragraph 1.1.A.1; Add Item "I. Cut out drip edge on gutter side of upper roof and dispose of metal and membrane. Install new 0.040 aluminum drip edge at gutter stripped in with specified flashing material. Install R-mer seal to inside of drip edge to prevent touching of dissimilar metals and galvanic reaction."

END OF ADDENDUM #01

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NOTE:
REFERENCE SPECIFICATION FOR
SURFACING, MEMBRANE ADHESIVE TYPE,
AND INSULATION/COVER BOARD TYPE
AND ATTACHMENT METHOD.

ITB 023-077-05 Addendum No. 2 Enclosure 02

DRAWINGS ON 83"x11 TITLE BLOCKS ARE NOT TO SCALE.

METAL EDGE - RAISED



THE GARLAND COMPANY, INC.

GARLAND CANADA, INC.

THE GARLAND COMPANY UK, LTD

PROJECT:		
CUSTOMER:		
ARCHITECT:		
REPRESENTATIVE:		
DATE:	SHT:	OF