ADDENDUM NO. 1

PROJECT: Tenderloin PA/Clock Upgrade
ADDRESS: Tenderloin Elementary School
627 Turk Street
San Francisco, CA 94102

Notice is hereby given to all prospective bidders that plans and specifications on the subject project are modified as hereinafter set forth. This Addendum shall be attached to and form a part of the plans and specifications. All bidders must acknowledge receipt of this addendum on the Bid Form. In case of difference with previous addenda or communications, this addendum takes precedence.

It is the responsibility of all bidders to notify all subcontractors from whom they request bids and from whom they accept bids of all changes contained in this addendum.

DRAWINGS

Item No. 1:
Reference: Drawing 1/E4.1 PA/Clock Riser Diagram per the attached drawing ESK-1.
Description: Deleted (1) one Amplifier and revised Amplifier support locations.

Item No. 2:
Reference: Drawing 4/E5.1 Electrical Details per the attached drawing ESK-2 and add new detail 5/E5.1 per the attached drawing ESK-3.
Description: Added New Conduit Thru Existing Structures Slab Details.

Attachments:
ESK-1
ESK-2
ESK-3
PARTIAL PA / CLOCK RISER DIAGRAM

SCALE N.T.S. 1

TENDERLOIN ELEMENTARY SCHOOL
627 Turk Street, San Francisco, CA 94102

PARTIAL PA / CLOCK SYSTEM INSTALL PROJECT AT TENDERLOIN ELEMENTARY SCHOOL

REF. SHT. E4.1

ADDENDUM #1 03/07/19
CONDUIT FLOOR PENETRATION DETAIL

E5.1

NOT TO SCALE

ELECTRICAL CONDUIT, SEE PLANS FOR SIZE.

ESCUTCHEON PLATE, BOTH SIDES, TYPICAL.

CORE BORE HOLE TO BE 2" LARGER THAN CONDUIT DIA PASSING THRU FLOOR.

CONCRETE FLOOR.

WOOD/INSULATION ASSEMBLY.

FILL VOID AROUND CONDUIT WITH 'FOMOFILL' SEALANT.

GE NON-HARDENING, NON-SHRINKING SILICONE SEALER OR EQUAL.
NEW CONDUIT THRU EXISTING STRUCTURES SLAB

SCAN X-RAY EXISTING CONCRETE SLAB FOR REBAR LOCATION/ALIGNMENT. BOTH DIRECTIONS AT TOP AND BOTTOM.

CENTER OF NEW CONDUIT

APPROX. 8"

CORE DRILL MAX. 3" Holes after all slab located with X-ray to prevent cutting them.

PLAN VIEW

NOT TO SCALE