
**SAN FRANCISCO UNIFIED SCHOOL DISTRICT
2011 PROPOSITION A BOND PROGRAM
PAUL REVERE ES & VISITACION VALLEY ES GREEN SCHOOLYARD**

ADDENDUM NO. 1

PROJECT: **Paul Revere Elementary School** **DATE:** March 23, 2017
555 Tompkins Avenue, SF, CA 94110

Visitacion Valley Elementary School
55 Schwerin Street, SF, CA 94134

OWNER: San Francisco Unified School District **DSA FILE NO.:** NA
135 Van Ness Avenue, 2nd Floor
San Francisco, CA 94102 **DSA APP. NO.:** NA

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.

PROJECT MANUAL

N/A

DRAWINGS

1. Item No. AD1-SK1

Reference: **DRAWING L3.0 P**

Description: Aligned misaligned call-outs; and, added additional call-out for second ball valve and (E) drain clean-out.

2. Item No. AD1-SK2

Reference: **DRAWING L1.0 V**

Description: Clarified graphics; reduced number of weep holes; changed description of two areas of weep-holes; added additional call-out for (N) concrete retaining wall; and, added (N) PVC connection from (E) weep holes on (E) retaining wall to (N) weep holes through (N) concrete retaining wall and (E) curb wall.

Reference: **DRAWING L3.0 V**

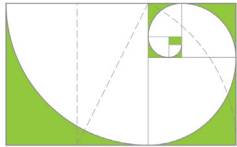
Description: Clarified Key Graphics; added demolition area for retaining wall footing; and, added (N) PVC connection from (E) weep holes on (E) retaining wall to (N) weep holes through (N) concrete retaining wall and (E) curb wall.

END OF ADDENDUM ITEMS

ATTACHMENTS

Drawings:

AD1-SK1 (L3.0 P)	1 Page
AD1-SK2 (L1.0 V)	1 Page
AD1-SK3 (L3.0 V)	1 Page

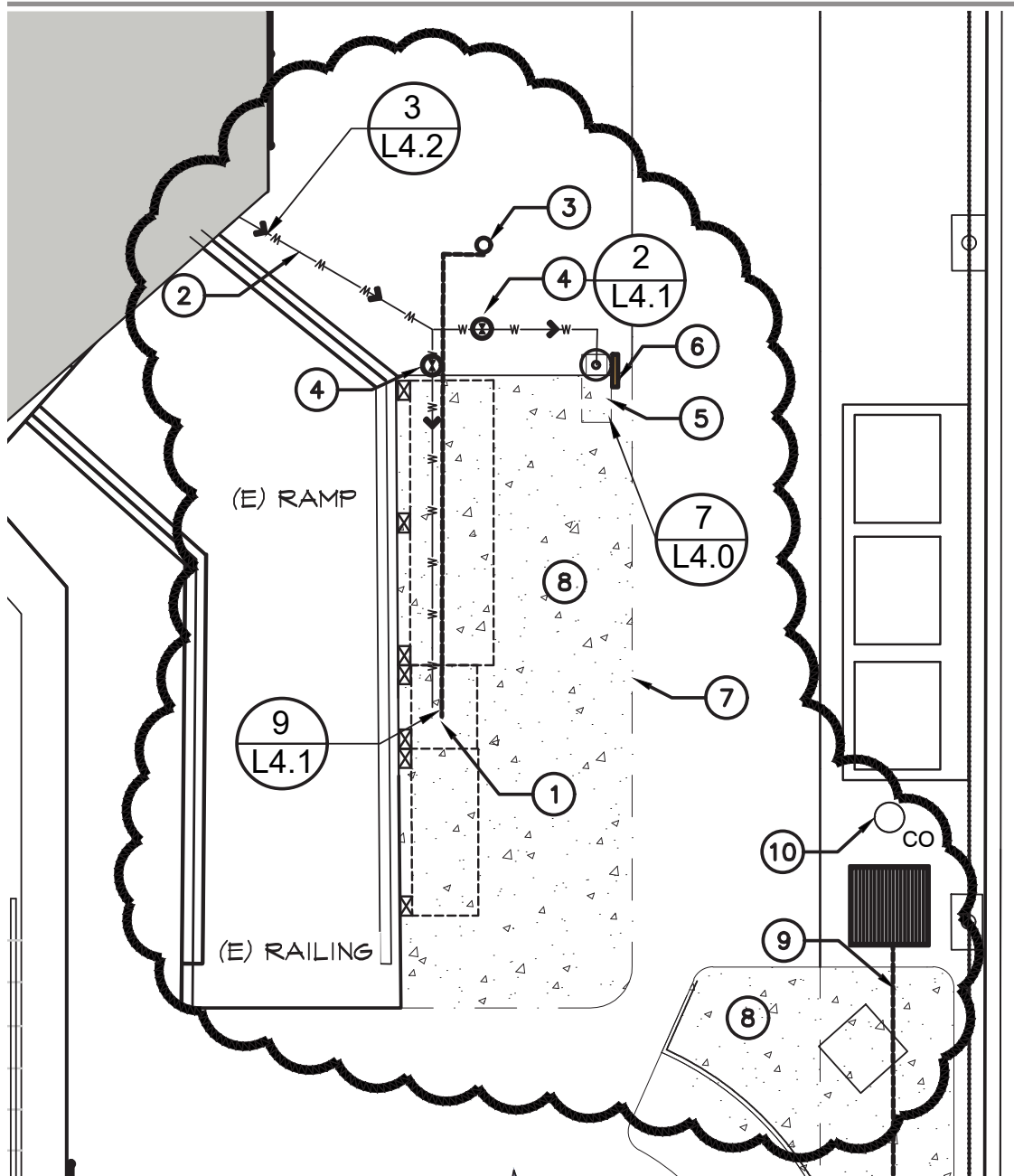


Jeni Webber + Associates
restoring land, community and culture

JENI WEBBER
1743 ALCATRAZ ST
BERKELEY, CA 94703
510-914-5822

PAUL REVERE ES AND VISITACION VALLEY ES GREEN SCHOOLYARD
DRAWING TITLE: DEMO WATERLINES AND DRAINAGE
REFERENCED DRAWING: L3.0P
ISSUED VIA: ADDENDUM NO. 1.0
SCALE: 1/4" = 1'0"

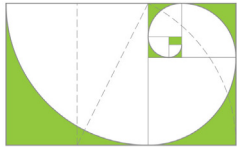
AD1 - SK1
PROJECT NUMBER: 11619
SITE NUMBER: 760



PAUL REVERE ES ANNEX GARDEN

- ① 1.5" SCHEDULE 40 PVC DRAINLINE FROM SINK TO EXISTING 4" DRAIN
- ② CUT EXISTING WATER MAINLINE AND SIZE UP TO 3/4". RUN COPPER MAINLINE TO NEW SINK AND HOSE BIB
- ③ EXISTING 4" DRAIN CLEAN OUT
- ④ BALL VALVE IN 12" ROUND LOCKABLE VALVE BOX
- ⑤ (N) HOSE BIB WITH TROUGH
- ⑥ HOSE HANGER
- ⑦ LINE OF EXISTING CONCRETE
- ⑧ (N) CONCRETE
- ⑨ 1.5" DRAINLINE THROUGH (N) CAST CONCRETE TO RIM OF DRAIN. SLOPE 1%
- ⑩ (E) CLEAN-OUT



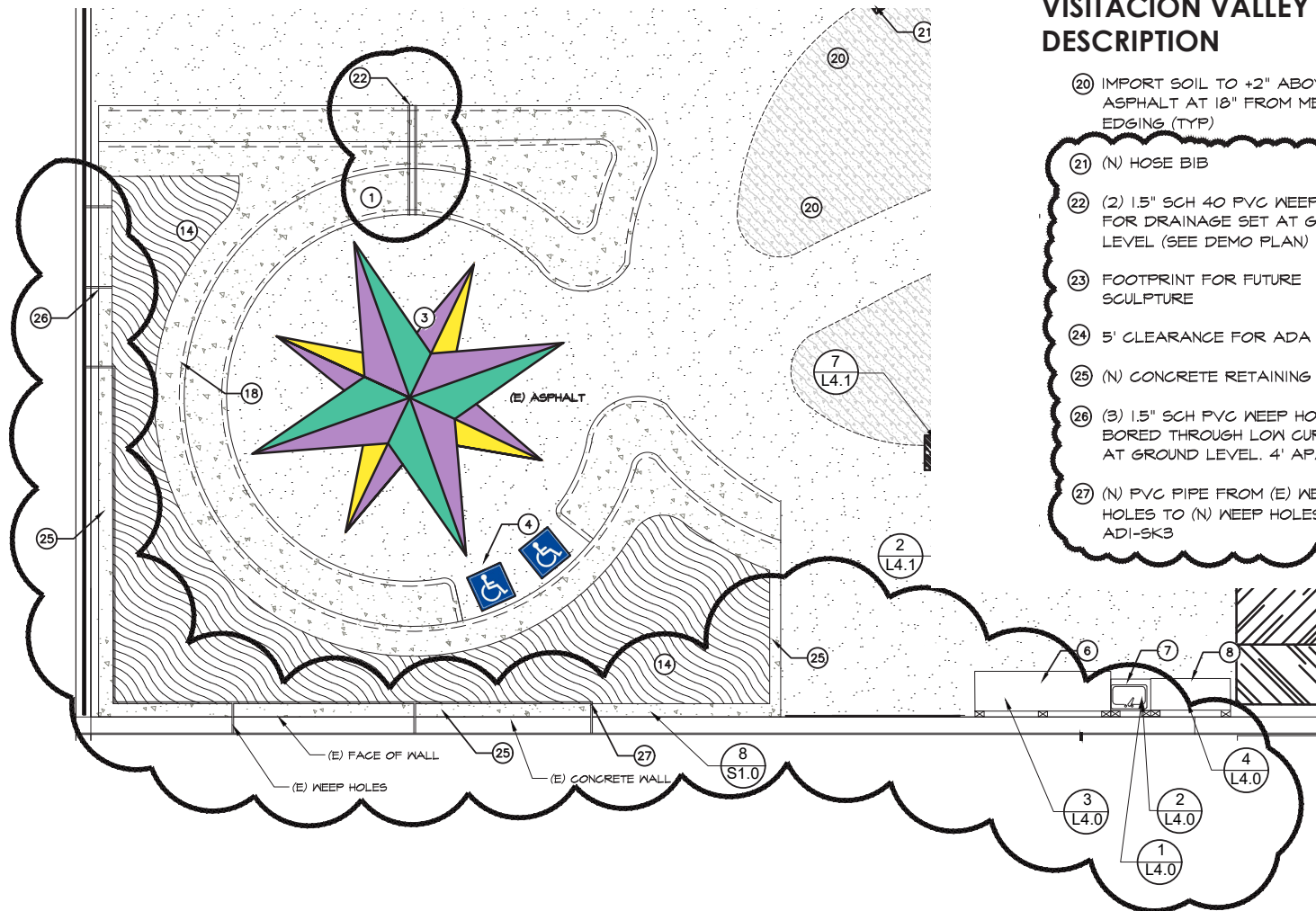


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PAUL REVERE ES AND VISITACION VALLEY ES GREEN SCHOOLYARD
DRAWING TITLE: SITE PLAN & MATERIALS
REFERENCED DRAWING: L1.0V
ISSUED VIA: ADDENDUM NO 1.0
SCALE: 1/8" = 1' 0"

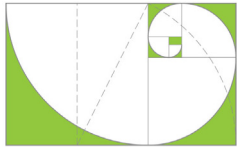
AD1 - SK2
PROJECT NUMBER: 11627
SITE NUMBER: 867



VISITACION VALLEY ES DESCRIPTION

- (20) IMPORT SOIL TO +2" ABOVE (E) ASPHALT AT 18" FROM METAL EDGING (TYP)
- (21) (N) HOSE BIB
- (22) (2) 1.5" SCH 40 PVC WEEP HOLES FOR DRAINAGE SET AT GROUND LEVEL (SEE DEMO PLAN)
- (23) FOOTPRINT FOR FUTURE SCULPTURE
- (24) 5' CLEARANCE FOR ADA
- (25) (N) CONCRETE RETAINING WALL
- (26) (3) 1.5" SCH PVC WEEP HOLES BORED THROUGH LOW CURB WALL AT GROUND LEVEL. 4' APART
- (27) (N) PVC PIPE FROM (E) WEEP HOLES TO (N) WEEP HOLES SEE ADI-SK3



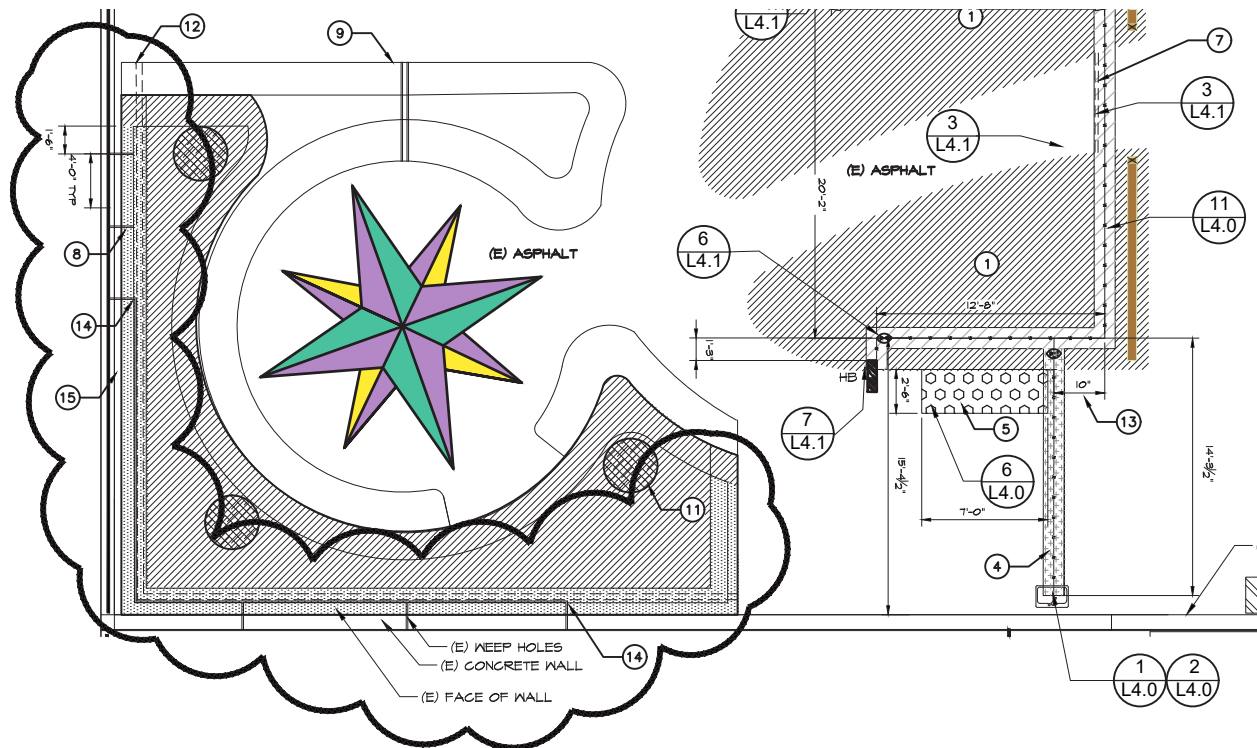


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PAUL REVERE ES AND VISITACION VALLEY ES GREEN SCHOOLYARD
DRAWING TITLE: DEMOLITION WATERLINES & DRAINAGE
REFERENCED DRAWING: L3.0V
ISSUED VIA: ADDENDUM NO 1.0
SCALE: 1/8" = 1'0"

AD1 - SK3
PROJECT NUMBER: 11627
SITE NUMBER: 867



VISITACION VALLEY ES DESCRIPTION

8 1.5" SCH 40 PVC PIPE DRAINAGE WEEP HOLES BORED THROUGH (E) CURB WALL. INSERT STAINLESS STEEL MESH ON BOTH ENDS OF PIPE.

9 1 1/2" PVC DRAIN PIPE

10 HOSE BIB

11 3' R X 2' DEEP DRY WELLS

12 1" ELECTRICAL PVC CONDUIT - PULL STRING THROUGH CONDUIT, FOR FUTURE USAGE

13 10" TO DRY WELL EDGE MAINLINE TRENCH PERPENDICULAR TO SINK.









14 (N) PVC CONNECTION TO (E) WEEPHOLES.

- ATTACH (N) 1 1/4" SCH. 80 PVC THREADED COUPLING TO GALVANIZED METAL THREADED FLANGE AT (E) WEEPHOLES IN THE (E) CONCRETE RETAINING WALL.
- ATTACH THREADED FLANGE WITH "TITEN" SCREWS (OR APPROVED EQUAL). SEAL THE FLANGE TO THE WALL WITH WATERPROOF SILICON CAULK.
- PAINT FLANGE AND PVC PIPE TO MATCH THE WALL. PAINT PIPE BEFORE INSTALLING WITH TWO COATS OF LATEX PAINT.
- RUN PIPE VERTICALLY THROUGH NEW CONCRETE RETAINING WALL. BRING PIPE OUT OF WALL AT TOP OF (N) WALL FOOTING AT BASE OF WALL. EMBED PIPE A MINIMUM OF 1.5" INTO THE CONCRETE.
- ATTACH TO (N) 1 1/2" SCH 40 PVC PIPE WITH PVC ELL OR TEE. RUN AT BASE OF NEW RETAINING WALL TO FIRST (N) 1 1/2" PVC WEEP HOLE AND ATTACH TO WEEP HOLE. ATTACH PVC PIPE TO WALL WITH GALVANIZED PIPE BRACKETS SIZED TO MATCH PIPE. ATTACH EVERY 6'. ATTACH PIPE BRACKETS TO WALL WITH 'TITEN' SCREWS. (OR APPROVED EQUAL)
- INSTALL STAINLESS STEEL MESH INTO EGRESS OF WEEPHOLE TO KEEP WEEPHOLE CLEAN.

15 (E) CURBWALL

NOTE: HOT PATCH (E) ASPHALT AS NEEDED AFTER CUTTING TO PROVIDE TYPICAL FINISH OF (E) ASPHALT

KEY

-  BALL VALVE IN A ROUND BOX
-  MAINLINE TRENCH TO 21" DEPTH
-  MAINLINE TRENCH OF ADD ALT 1-V
-  DEMO ASPHALT FOR DRYWELL (2' X 7' X 30" DEPTH) ADD ALT 1-V
-  ASPHALT AND SUBSOIL REMOVED TO 10" DEPTH
-  DEMO BENCH AREA
-  DEMO FOR DRYWELL (3' X 2' DEPTH) SEE SPECS
-  DEMO FOR RETAINING WALL FOOTING TO 12"

