CONTRA COSTA COMMUNITY COLLEGE DISTRICT
DIABLO VALLEY COLLEGE

ADA INJUNCTIVE RELIEF PROJECT
LAKE PATH
PROJECT NUMBER: D-639 Phase 3 Civil
MARCH 2018

PROJECT LOCATION:
DIABLO VALLEY COLLEGE
1000 W. DIABLO BLVD.
PLEASANT HILL, CA 94523

SHEET INDEX:

CONSTRUCTION NOTES:
1. All work and materials shall comply with project specifications and construction details contained within this plan set.
2. Surface concrete including, but not limited to, pavements, pavers, and wall edges, clean-out frames andwatersheds shall be brought to finished grade by the contractor upon completion of paving work.
3. Contractor shall protect all subject areas with the existing surface materials, in kind, grading, and, but not limited to, surface, pavement texture, tone, pattern, and landscaping.
4. Contractor shall protect all existing paved, walls, trees, landscaping, doors, abseing materials, or objects. Interior and exterior doors and window sills shall be cleaned, sans paint, sans nails, and sans glass.
5. Contractor is responsible for keeping the project in accordance with the plans and specifications. Any area where contractor is required to keep paint or any material within 30 inches of any structure will be replaced at contractor's expense.
6. Location of existing utilities shown on these plans are approximate. Contractor is to verify location prior to the start of work. Contractor shall consult the engineer for any unidentified utilities.
SAWCUT LINE
FACE OF SEATWALL

DT 1: 12" WIDE CURB
NOT TO SCALE

PROJECT NO.
CLIENT
DRAWING NO.
DATE

D. KLEIN
D. JOHNSON

925-940-2200 (TEL)
925-940-2299 (FAX)

CONTRACOSTA COMMUNITY COLLEGE DISTRICT

D-639-Ph3
1646 N. CALIFORNIA BLVD.

DT2: SEATWALL - SECTION B
NOT TO SCALE

NOTES:
1. MATCH COLOR OF ADJACENT CURB AT SITE.
2. CONTRACTOR TO REPLACE TOP ROW AND ANY DAMAGED AND/OR MISSING ROCKS IN KIND, SEE NOTE 4.
3. PROOFED ROLLED AND COMPACTED TO 90% RELATIVE COMPACTION.
4. CONSTRUCTION OF CURB MOLDING AND HORIZONTAL CURVE MAY BE REQUIRED.

PHOTO A: EXISTING UTILITY LINE FOR LAKE AERATOR

PHOTOS B AND C: EXISTING STORM DRAIN LINES

NOTES:
1. CONTROLLED LOW STRENGTH MATERIAL MAY BE 2 SACK CONCRETE MIX, ASPHALT OR APPROVED EQUAL.
2. COMPRESSIVE STRENGTH OF CURB MATERIAL SHALL BE MINIMUM 3,000 PSI.
3. REMOVE AND DISPOSE OF EXISTING MATERIAL TO A DEPTH TO ACHIEVE CLEARANCE TO INSTALL IMPROVEMENTS.
4. CONTRACTOR TO MONITOR DEPTH OF EXISTING STORM DRAIN LINES.
5. FOR EXISTING DIMENSIONS AND NOTES, SEE DT 2 ON THIS SHEET.

DT 2: SEATWALL - SECTION B
NOT TO SCALE

EXISTING OUTFALL TO LAKE
10" PVC SLEEVE FOR EXISTING STORM DRAIN LINE

PROTECT EXISTING AC PAVING

NOTE:
1. WHEN CURB IS ADJACENT TO CONCRETE IT SHALL BE POURED MONOLITHICALLY.

PHOTO A: EXISTING UTILITY LINE FOR LAKE AERATOR

PHOTOS B AND C: EXISTING STORM DRAIN LINES

NOTES:
1. CONTROLLED LOW STRENGTH MATERIAL MAY BE 2 SACK CONCRETE MIX, ASPHALT OR APPROVED EQUAL.
2. COMPRESSIVE STRENGTH OF CURB MATERIAL SHALL BE MINIMUM 3,000 PSI.
3. REMOVE AND DISPOSE OF EXISTING MATERIAL TO A DEPTH TO ACHIEVE CLEARANCE TO INSTALL IMPROVEMENTS.
4. CONTRACTOR TO MONITOR DEPTH OF EXISTING STORM DRAIN LINES.
5. FOR EXISTING DIMENSIONS AND NOTES, SEE DT 2 ON THIS SHEET.

DT 3: SHALLOW UTILITY SLEEVE
SEE PHOTO A BELOW
NOT TO SCALE

EXISTING ACPAVING

6" PVC SLEEVE FOR EXISTING SHALLOW UTILITY LINE

NOTE:
1. CONTROLLED LOW STRENGTH MATERIAL MAY BE 2 SACK CONCRETE MIX, ASPHALT OR APPROVED EQUAL.
2. COMPRESSIVE STRENGTH OF CURB MATERIAL SHALL BE MINIMUM 3,000 PSI.
3. REMOVE AND DISPOSE OF EXISTING MATERIAL TO A DEPTH TO ACHIEVE CLEARANCE TO INSTALL IMPROVEMENTS.
4. FOR EXISTING DIMENSIONS AND NOTES, SEE DT 2 ON THIS SHEET.

PHOTO A: EXISTING UTILITY LINE FOR LAKE AERATOR

PHOTOS B AND C: EXISTING STORM DRAIN LINES

NOTES:
1. CONTROLLED LOW STRENGTH MATERIAL MAY BE 2 SACK CONCRETE MIX, ASPHALT OR APPROVED EQUAL.
2. COMPRESSIVE STRENGTH OF CURB MATERIAL SHALL BE MINIMUM 3,000 PSI.
3. REMOVE AND DISPOSE OF EXISTING MATERIAL TO A DEPTH TO ACHIEVE CLEARANCE TO INSTALL IMPROVEMENTS.
4. CONTRACTOR TO MONITOR DEPTH OF EXISTING STORM DRAIN LINES.
5. FOR EXISTING DIMENSIONS AND NOTES, SEE DT 2 ON THIS SHEET.

DT 4: STORM DRAIN UTILITY SLEEVE
SEE PHOTOS B AND C BELOW
NOT TO SCALE

EXISTING ACPAVING

12" PVC SLEEVE FOR EXISTING STORM DRAIN LINE

NOTE:
1. CONTROLLED LOW STRENGTH MATERIAL MAY BE 2 SACK CONCRETE MIX, ASPHALT OR APPROVED EQUAL.
2. COMPRESSIVE STRENGTH OF CURB MATERIAL SHALL BE MINIMUM 3,000 PSI.
3. REMOVE AND DISPOSE OF EXISTING MATERIAL TO A DEPTH TO ACHIEVE CLEARANCE TO INSTALL IMPROVEMENTS.
4. CONTRACTOR TO MONITOR DEPTH OF EXISTING STORM DRAIN LINES.
5. FOR EXISTING DIMENSIONS AND NOTES, SEE DT 2 ON THIS SHEET.

PHOTO A: EXISTING UTILITY LINE FOR LAKE AERATOR

PHOTOS B AND C: EXISTING STORM DRAIN LINES

NOTES:
1. CONTROLLED LOW STRENGTH MATERIAL MAY BE 2 SACK CONCRETE MIX, ASPHALT OR APPROVED EQUAL.
2. COMPRESSIVE STRENGTH OF CURB MATERIAL SHALL BE MINIMUM 3,000 PSI.
3. REMOVE AND DISPOSE OF EXISTING MATERIAL TO A DEPTH TO ACHIEVE CLEARANCE TO INSTALL IMPROVEMENTS.
4. CONTRACTOR TO MONITOR DEPTH OF EXISTING STORM DRAIN LINES.
5. FOR EXISTING DIMENSIONS AND NOTES, SEE DT 2 ON THIS SHEET.

DT 5: VERTICAL CURB
NOT TO SCALE

EXISTING ACPAVING

NOTE:
1. CONTROLLED LOW STRENGTH MATERIAL MAY BE 2 SACK CONCRETE MIX, ASPHALT OR APPROVED EQUAL.
2. COMPRESSIVE STRENGTH OF CURB MATERIAL SHALL BE MINIMUM 3,000 PSI.
3. REMOVE AND DISPOSE OF EXISTING MATERIAL TO A DEPTH TO ACHIEVE CLEARANCE TO INSTALL IMPROVEMENTS.
4. CONTRACTOR TO MONITOR DEPTH OF EXISTING STORM DRAIN LINES.
5. FOR EXISTING DIMENSIONS AND NOTES, SEE DT 2 ON THIS SHEET.