DSA REVIEW SUBMITTAL

LOCATION MAP

<table>
<thead>
<tr>
<th>PROJECT SITE</th>
</tr>
</thead>
<tbody>
<tr>
<td>DIABLO VALLEY COLLEGE</td>
</tr>
<tr>
<td>321 GOLF CLUB ROAD</td>
</tr>
<tr>
<td>PLEASANT HILL, CA 94523</td>
</tr>
<tr>
<td>PHONE 925-689-1200</td>
</tr>
</tbody>
</table>

STANDARD OF GENERAL CONFORMANCE

The drawings or sheets listed on the sheet index and indicated by an asterisk, have been prepared by other design professionals or consultants who are licensed and/or authorized to prepare such drawings in this state. It has been designed by me for:

1. Design intent and appears to meet the appropriate requirements of Title 24, California Code of Regulations and the Project Specifications prepared by us, and

2. Coordination with HFI plans and specifications and is acceptable for incorporation into the construction of this project.

The statement of general conformance shall not be construed as releasing me, if my rights, duties, and responsibilities under Sections 2560 and 2570 of the Education Code and Sections 4398, 4398.1, and 4398.2 of Title 24, Part 1, Article 1, Part 1, Section 4397.106.

ARCHITECTURAL

LCA ARCHITECTS
3300 VICTORIA VALLEY ROAD, SUITE 300
MANITOS CIRCLE, CA 90603
WWW.LCA-ARCHITECTS.COM

CIVIL

CALDIC DESIGN GROUP
482 Tennyson Avenue, Suite B
South San Francisco, CA 94080
PHONE: 650-366-2282
WWW.CALDIC.COM

STRUCTURAL

KAPLANSKY STRUCTURAL ENGINEERS
1001 BARTLETT STREET, SUITE 200
OAKLAND, CA 94607
WWW.KAPLANSKY.COM

MECHANICAL

COSTA ENGINEERS
205 17TH STREET
OAKLAND, CA 94612
PHONE: 510-363-0777
WWW.COSTAENGINEERS.COM

ELECTRICAL

OAKLAND ABERDEEN ELECTRICAL ENGINEERS
COST RANKING 2001, PAGE 246
SAN RAFAEL, CA 94903
PHONE: 415-482-6420
WWW.OAKLANDABERDEEN.COM

LANDSCAPE ARCHITECT

GOLDEN ASSOCIATES
321 GOLF CLUB ROAD, SUITE 304
GOLDEN, CO 80401
PHONE: 303-525-1832
WWW.GOLDENARCH.COM

FOR SHEET INDEX, SEE G0.2
E IDENTIFICATION OF RECYCLED WATER WARNING TAG

C Emitter and Drpline Installation/Within Drpzone

D Irrigation Box Cover/With Warning Sign

B Toro Emitter Placement and Schedule

A Drpzone Sample Layout
SIDEWALL DETAIL (SW-3)

SLIDING EAVE DETAIL (SE-2)

SLIDING GABLE DETAIL (G-2)

HIGH SIDE EAVE DETAIL (HSE-2)

IMPORTANT SHEET NOTE:
These are typical manufacturer's details intended to convey general conditions and requirements. See details elsewhere for specific project conditions not shown here.
IMPORTANT SHEET NOTE:

These are typical manufacturer's details intended to convey general conditions and requirements. See details elsewhere for specific project conditions not shown here.

1. Duro-Last membrane
2. Duro-Last termination bar
3. Duro-Last protected metal z flashing
4. Duro-Last protected metal k flashing
5. Duro-Last protected metal n flashing
6. Duro-Last protected metal a flashing
7. Duro-Last protected metal e flashing
8. Duro-Last protected metal z flashing
9. Duro-Last protected metal k flashing
10. Duro-Last protected metal n flashing
11. Duro-Last protected metal a flashing
12. Duro-Last protected metal e flashing

Note 1: The use of this detail is not to exceed a 2-inch per 12-inch slope.

Note 2: A Duro-Last system shall be installed in accordance with the manufacturer's instructions for the particular application. The shear friction test on page 109 should be performed on a sample panel of the substrate material for 3 inches of the substrate material for 3 inches in accordance with the manufacturer's instructions.

Note 3: When installing a Duro-Last system, the base shall be flat and level to within 1/4 inch in every 12 inches.

Note 4: All flashing shall be made of corrosion-resistant materials and shall be installed in accordance with the manufacturer's instructions for the particular application.

Note 5: The use of this detail is not to exceed a 2-inch per 12-inch slope.
### Finish Schedule

<table>
<thead>
<tr>
<th>Room No.</th>
<th>Room Name</th>
<th>Floor</th>
<th>Base</th>
<th>North East</th>
<th>South West</th>
<th>Ceiling</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>01</td>
<td>Bedroom 1</td>
<td>CTA</td>
<td>CTA</td>
<td>CT5</td>
<td>CT5</td>
<td>PFI</td>
<td></td>
</tr>
<tr>
<td>02</td>
<td>Bedroom 2</td>
<td>CTA</td>
<td>CTA</td>
<td>CT5</td>
<td>CT5</td>
<td>PFI</td>
<td></td>
</tr>
<tr>
<td>03</td>
<td>Bathroom</td>
<td>CTA</td>
<td>CTA</td>
<td>CT5</td>
<td>CT5</td>
<td>PFI</td>
<td></td>
</tr>
<tr>
<td>04</td>
<td>Kitchen</td>
<td>CTA</td>
<td>CTA</td>
<td>CT5</td>
<td>CT5</td>
<td>PFI</td>
<td></td>
</tr>
<tr>
<td>CONNECTION</td>
<td>FASTENING**</td>
<td>LOCATION</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>-----------</td>
<td>------------</td>
<td>---------</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1. JOINT TO ALL OTHER</td>
<td>3-10-1/4&quot; CONRAN (2 3/4&quot; O.C.)</td>
<td>TERMINAL</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2. SCREW TO JOINT</td>
<td>3-10-1/4&quot; CONRAN (2 3/4&quot; O.C.)</td>
<td>TERMINAL</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>5. &quot;C&quot; TIE PLATE TO JOINT</td>
<td>3/8&quot; BOLT (2 3/4&quot; O.C.)</td>
<td>TERMINAL</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>7. &quot;C&quot; TIE PLATE TO JOINT</td>
<td>3/8&quot; BOLT (2 3/4&quot; O.C.)</td>
<td>TERMINAL</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>8. &quot;C&quot; TIE PLATE TO JOINT</td>
<td>3/8&quot; BOLT (2 3/4&quot; O.C.)</td>
<td>TERMINAL</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

** Fastenings are shown in the drawing.
FAN COIL CONTROL DIAGRAM

CONTROLS ARCHITECTURE
<table>
<thead>
<tr>
<th>Description</th>
<th>Model Number</th>
<th>Manufacturer</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>LUMINAIRE SCHEDULE</td>
<td>D4</td>
<td>Description: Single 3000K surface back-illuminated recessed (229W, 12V DC) luminaire, with 4x42W fluorescent lamps and 4x20W LED panel. Model: D4 uses 229 W LED panel. Battery backup.</td>
<td>PARA LIGHTING INDUSTRIES, INC.</td>
</tr>
<tr>
<td>LUMINAIRE SCHEDULE</td>
<td>L4</td>
<td>Description: Surface mounted linear LED direct/indirect luminaire with 220W LED panel. Model: L4 uses 220W LED panel. Battery backup.</td>
<td>PARA LIGHTING INDUSTRIES, INC.</td>
</tr>
<tr>
<td>LUMINAIRE SCHEDULE</td>
<td>L4</td>
<td>Description: Surface mounted linear LED direct/indirect luminaire with 220W LED panel. Model: L4 uses 220W LED panel. Battery backup.</td>
<td>PARA LIGHTING INDUSTRIES, INC.</td>
</tr>
<tr>
<td>LUMINAIRE SCHEDULE</td>
<td>L4</td>
<td>Description: Surface mounted linear LED direct/indirect luminaire with 220W LED panel. Model: L4 uses 220W LED panel. Battery backup.</td>
<td>PARA LIGHTING INDUSTRIES, INC.</td>
</tr>
<tr>
<td>LUMINAIRE SCHEDULE</td>
<td>L4</td>
<td>Description: Surface mounted linear LED direct/indirect luminaire with 220W LED panel. Model: L4 uses 220W LED panel. Battery backup.</td>
<td>PARA LIGHTING INDUSTRIES, INC.</td>
</tr>
<tr>
<td>LUMINAIRE SCHEDULE</td>
<td>L4</td>
<td>Description: Surface mounted linear LED direct/indirect luminaire with 220W LED panel. Model: L4 uses 220W LED panel. Battery backup.</td>
<td>PARA LIGHTING INDUSTRIES, INC.</td>
</tr>
</tbody>
</table>