

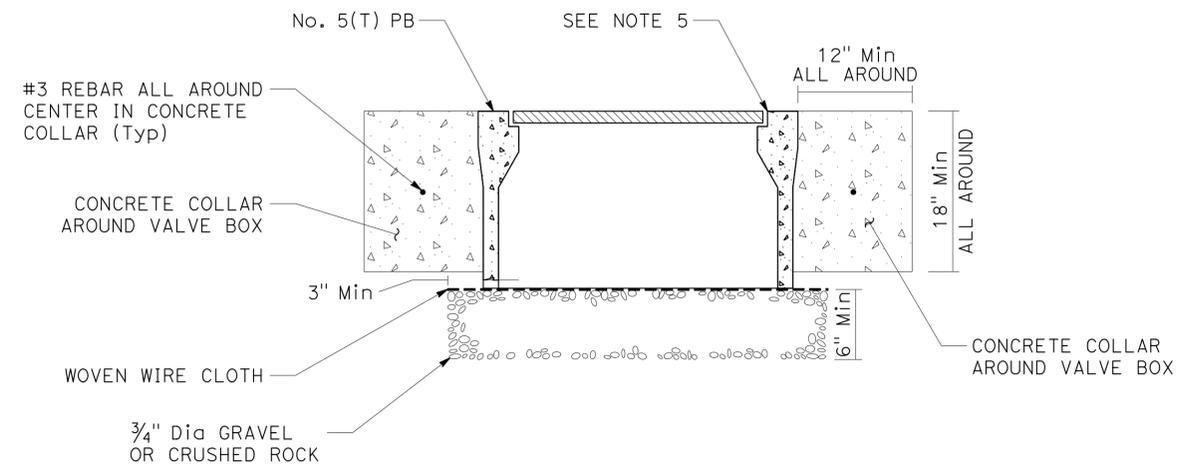
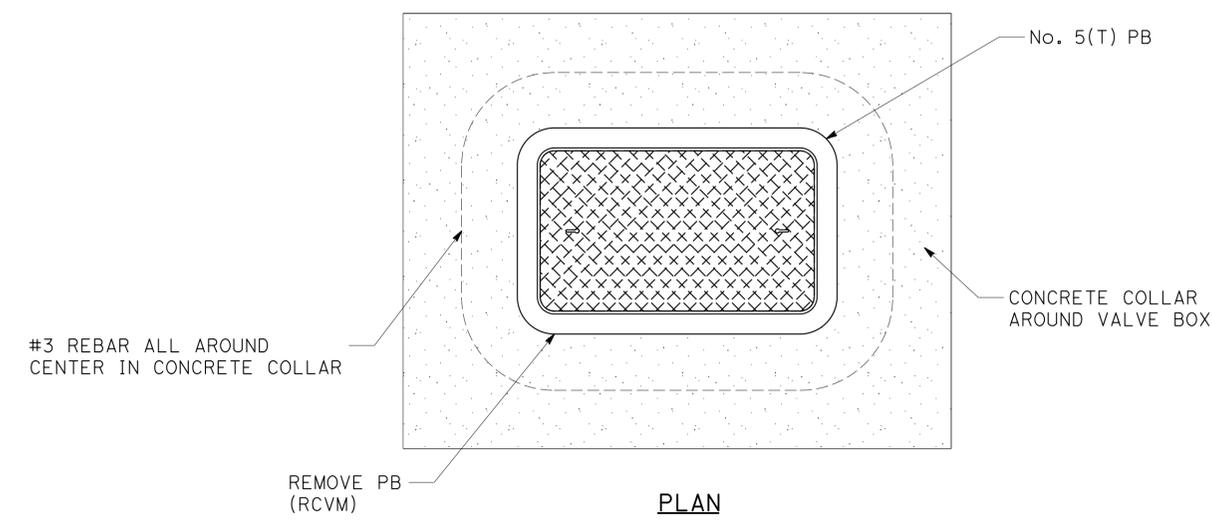
Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS
06	Fre, Mad	5,41, 99, 145	Var	59	215

<i>Michael W. Mills</i> LICENSED LANDSCAPE ARCHITECT	
8-5-13	
PLANS APPROVAL DATE	
11/30/14 <small>Signature</small>	7/31/13 <small>Approval Date</small>

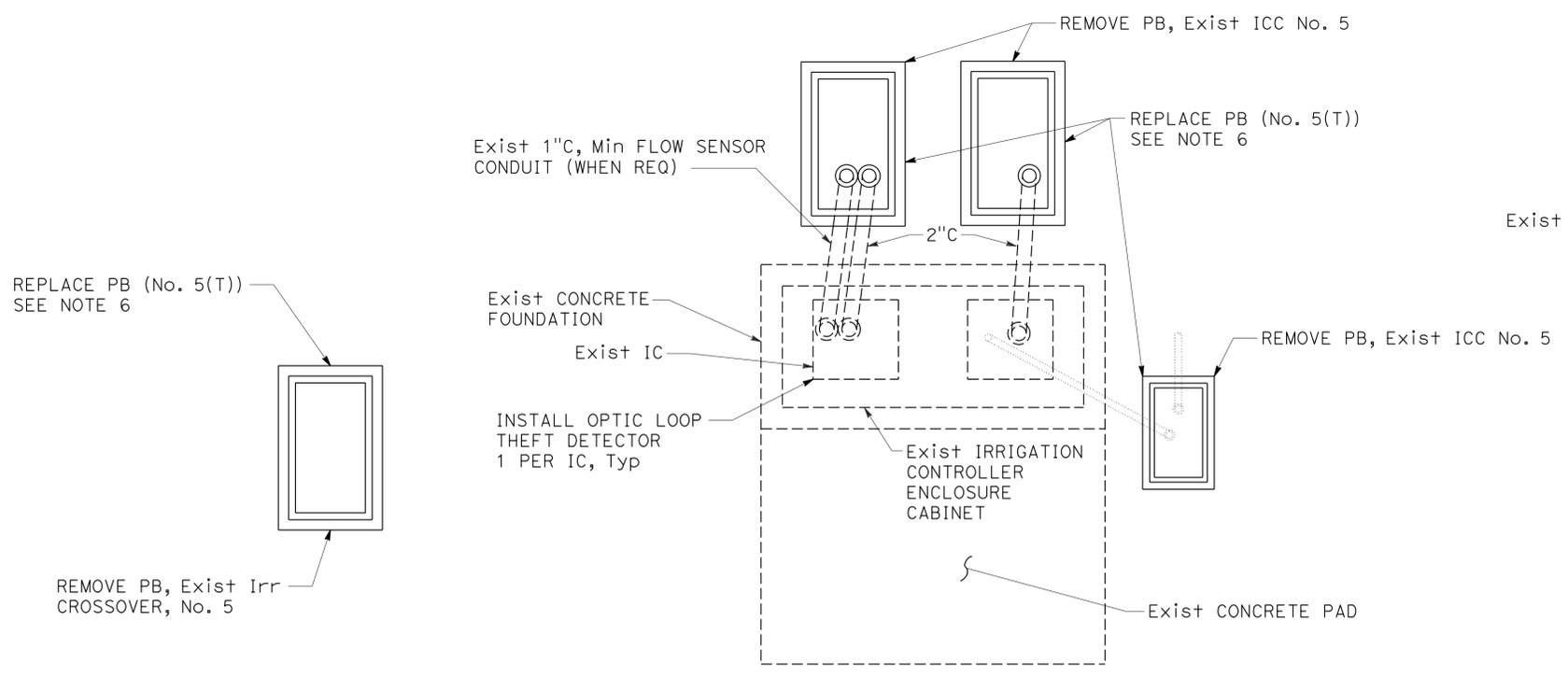
THE STATE OF CALIFORNIA OR ITS OFFICERS OR AGENTS SHALL NOT BE RESPONSIBLE FOR THE ACCURACY OR COMPLETENESS OF SCANNED COPIES OF THIS PLAN SHEET.

NOTES:

1. REMOVE EXISTING BRASS RCV AND REPLACE WITH PLASTIC RCV OF EQUAL SIZE.
2. 3/4" BRASS RCV TO BE REPLACED WITH 1" PLASTIC RCV.
3. SEE ISS SHEETS FOR LOCATION AND SIZE OF RCV REPLACEMENT.
4. FOR PB Repl AND VALVE BOX Repl, YOU MUST FURNISH AND INSTALL 1/2"-13 COARSE THREAD PENTA-HEAD BOLTS.
5. VALVE BOX COLLAR MUST BE ANCHORED TO THE BOX WITH 1/4" x 2 1/4" CONCRETE ANCHORS. SIX CONCRETE ANCHORS MUST BE INCLUDED FOR EACH BOX; ONE ANCHOR PLACED IN EACH CORNER AND ONE ANCHOR AT THE MIDDLE OF EACH OF THE LONGER SIDES.
6. FOR Repl PB DETAILS SEE ELECTRICAL DETAILS SHEETS, USE "No. 5(T) PB ON EXISTING EXTENSION" DETAIL.
7. EXISTING UTILITY FACILITIES HAVE NOT BEEN PLOTTED ON THESE PLANS.

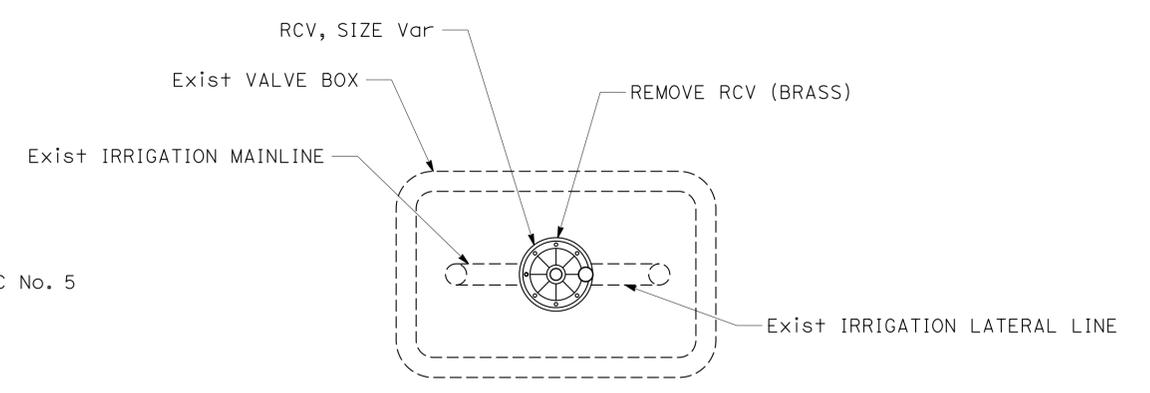


REPLACE BOX, RCVM BOX
REPLACE VALVE BOX (No. 5(T))



REPLACE BOX, Irr CROSSOVER PB
 PLAN
 REPLACE BOX, Irr CROSSOVER PB

REPLACE BOX, ICC PB
 PLAN
 REPLACE BOX, ICC PB



RCV LOCATIONS, Typ
REPLACE VALVE



REPLACED PER ADDENDUM No. 3 DATED OCTOBER 15, 2013

LANDSCAPE DETAILS LD-22
 NO SCALE

STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION
 LANDSCAPE ARCHITECTURE
 SENIOR LANDSCAPE ARCHITECT
 MICHAEL MILLS
 KEVIN GALLO
 BRAD COLE
 REVISIONS: 07-31-13
 DATE PLOTTED => 14-OCT-2013
 TIME PLOTTED => 14:56