

PROVIDE 1/2" THICK METAL IMPACT PROTECTOR AT ALL EXPOSED PIPE IN PARKING STALLS.

- KEY NOTES**
- 1) 1/2" COLD WATER RISE UP IN OPEN CAVITY IN WALL. SEE SHEET'S WPI01 AND WPI301 FOR CONTINUATION.

2) 1/2" COLD WATER RISE UP IN OPEN CAVITY IN WALL. SEE SHEET'S WPI01 AND WPI301 FOR CONTINUATION.

3) 8" DRAIN DROP FROM ABOVE WITH GL ENJOIST CONTINUE 6" DRAIN DOWN TO FLOOR BELOW IN OPEN CAVITY IN WALL. SEE SHEET'S WPI01 AND WPI301 FOR CONTINUATION.

4) TYPE 1 MANUAL STAND PIPE.

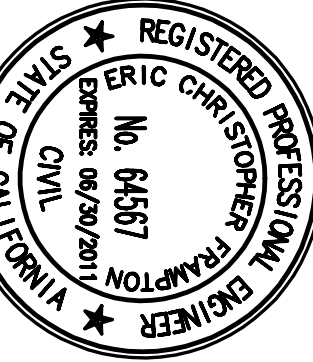
5) 3" ROOF DRAIN FROM ABOVE.

6) CONTINUATION OF VTR FROM SECOND FLOOR RISE UP IN WALL CAVITY.

MECHANICAL & PLUMBING 3RD LEVEL PLAN

1/8" = 1'-0"

CONSULTANTS:



ARCHITECT/ENGINEERS:



CONSTRUCTION DOCUMENTS - FINAL SUBMISSION

Drawing Title MECHANICAL & PLUMBING 3RD LEVEL PLAN		Project Title VA Northern California Health Care System Parking Structure		Project Number 612 - CSI - 102	
Approved Project Director		Location 10535 Hospital Way, Mather, CA 95655		Building Number -	
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