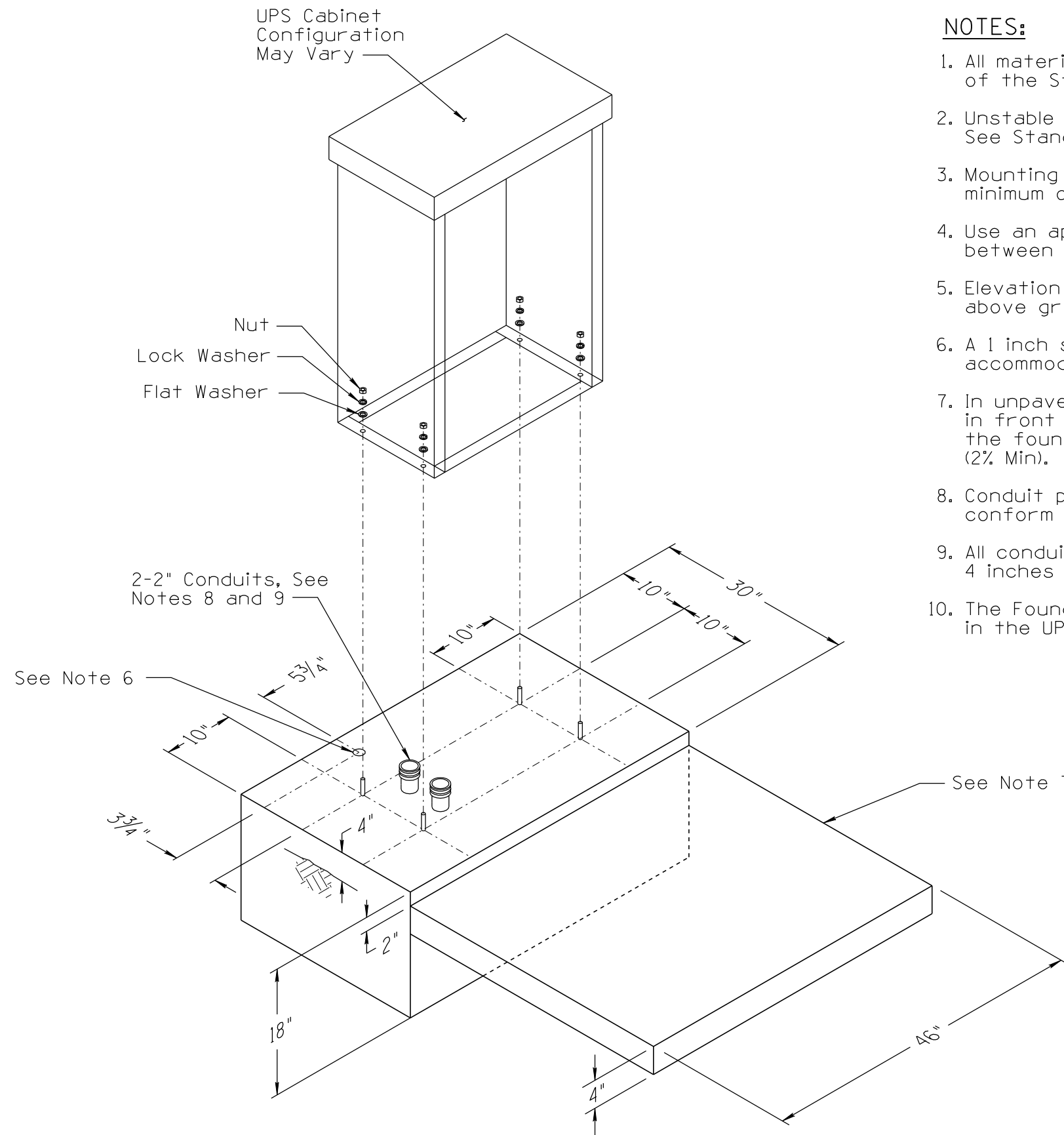


NO	DESCRIPTION OF REVISIONS	MADE BY	DATE	NO	DATE
1	2010 EDITION	C. COLE	03/10	3	03/15
2	ADDED NOTE NO. 10.	L. LOPEZ	03/15	4	



NOTES:

1. All materials and construction shall conform to the requirements of the Standard Specifications.
2. Unstable soil and/or steep slopes may require deeper foundations. See Standard Specifications or project Special Provisions.
3. Mounting anchor bolt studs shall project above the foundation a minimum of 2 inches.
4. Use an approved silicone sealer (RTV type), grey in color or clear between cabinet and foundation.
5. Elevation of cabinet foundation shall be a minimum of 4 inches above ground line.
6. A 1 inch sleeve shall be placed at the depicted location to accommodate a ground rod.
7. In unpaved areas, a raised PCC pad 36" x 4" x 46" shall be placed in front of the cabinet, and the pad shall be set 2 inches below the foundation elevation. Slope pad away from cabinet to drain (2% Min).
8. Conduit placement and grounding configuration shall be verified to conform to the specific requirements of the UPS cabinet manufacturer.
9. All conduits shall project above the foundation 2 inches minimum to 4 inches maximum. Conduits shall be capped.
10. The Foundation Bolt pattern shall be as depicted. The mounting holes in the UPS cabinet shall fit the foundation bolt pattern.

NOT TO SCALE

DESIGN APPROVED	ARIZONA DEPARTMENT OF TRANSPORTATION INTERMODAL TRANSPORTATION DIVISION TRAFFIC SIGNALS AND LIGHTING STANDARD DRAWINGS	REVISION	03/15
SIGNATURE		DRAWING NO.	T.S. 2-7
APPROVED FOR DISTRIBUTION	TRAFFIC SIGNAL UPS CABINET FOUNDATION DETAIL	SHEET NO.	1 OF 1
ON FILE			