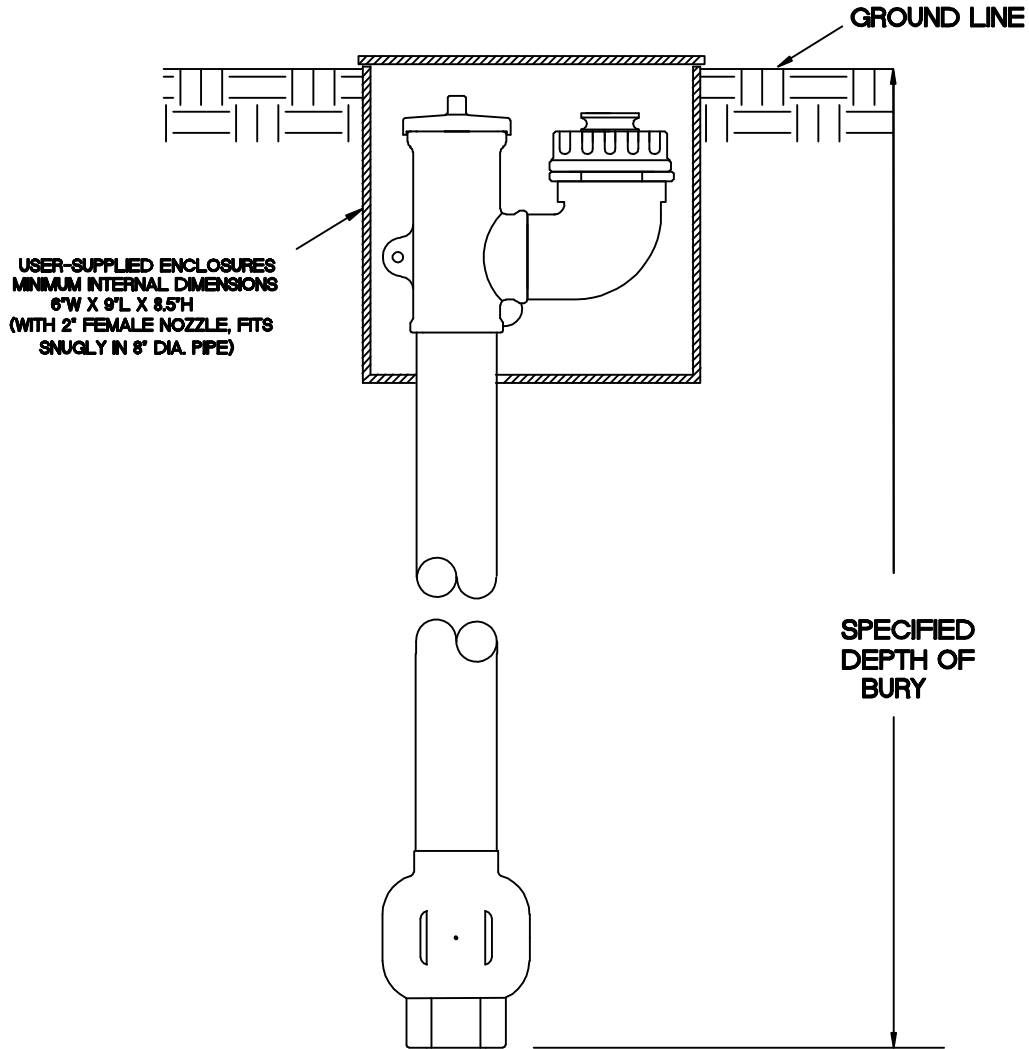


TF250 HYDRANT 90 DEGREE OUTLET VERTICAL INLET




Hydrant shall be ____' bury, with (2' Vertical FIP 2' Horizontal FIP 2' MJ) inlet and (any size up to 2-1/2") NST nozzle outlet positioned at (45 degrees / 90 degrees).

Hydrant shall be non-freezing and self-draining. Hydrant shall be operated by turning a top-mounted 9/16" square operating nut counterclockwise to open, clockwise to close. Hydrant must seal the drain outlet in all positions from 1/4-open to fully-open. All working parts shall be serviceable from above ground with no digging required.

All wear parts (o-rings and valve seat) shall be of commonly-available dimensions and materials, and none may be of vendor-unique design.

Hydrant shall be Model TF250 as manufactured by the Kupferle Foundry Company, St. Louis, MO 63102.

			DRAWN F.M.	 KUPFERLE FOUNDRY COMPANY 2511 NORTH 9TH STREET, ST. LOUIS, MO 63102 314-231-8738 800-231-3990 FAX 314-231-2820 http://www.hydrants.com
			APPROVED	
			DATE 11-13-12	
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DATE	REVISION	PART NO. #TF250 BLOW-OFF HYDRANT	SHEET 1 OF 1	