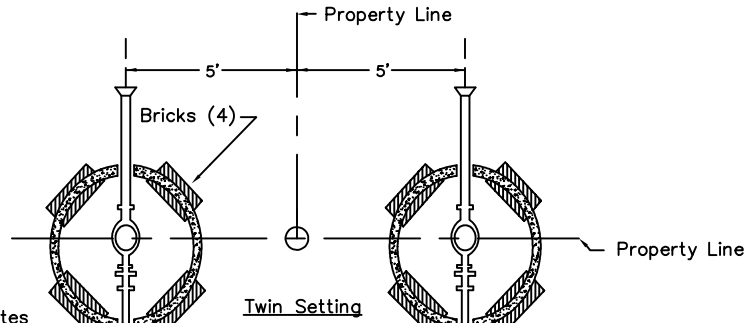


Typical Setting



Twin Setting

All materials and associated aggregates shall be in accordance with the Material Specifications Section as most recently revised.

All copper connections shall be flared.

Copper meter setter shall be appropriately sized and shall include the lockable angle valve on the inlet side of the meter and the dual cartridge check valve on the discharge side of the meter.

Plastic pit setter shall have a minimum diameter of 18" and shall be round.

Plastic pit setter shall have a minimum height of 30" without the meter lid frame installed.

Plastic pit setter shall not be placed in an area subject to vehicular traffic.

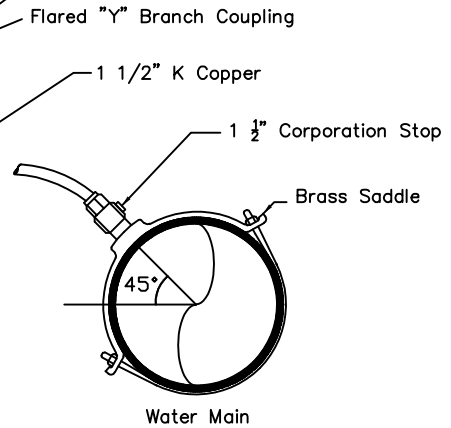
Meter placed in an area subject to vehicular traffic will require the approval of the Engineer.

Corporation stop may be tapped directly into a ductile iron main with the approval of the Engineer.

Meter located within 3 feet of a driveway shall have the lid assembly encased and supported with concrete.

Note:

Twin connections shall not be used for new construction. Use of twin connections shall require the approval of the Engineer.



APPROVED

M. C. Hollander

M. C. HOLLANDER, P.E.
CHIEF ENGINEER

DATE: 7/11/19

REVISIONS	
DATE	INITIALS
6/18/09	J.E.C.
2/5/19	J.E.C.

ST. MARY'S COUNTY
METROPOLITAN COMMISSION

STANDARDS FOR PUBLIC WATER, SEWER
AND INCIDENTAL STRUCTURES

TYPICAL INSTALLATION OF
TWIN METER SETTING FOR
DOMESTIC USE

STANDARD NO. W-5