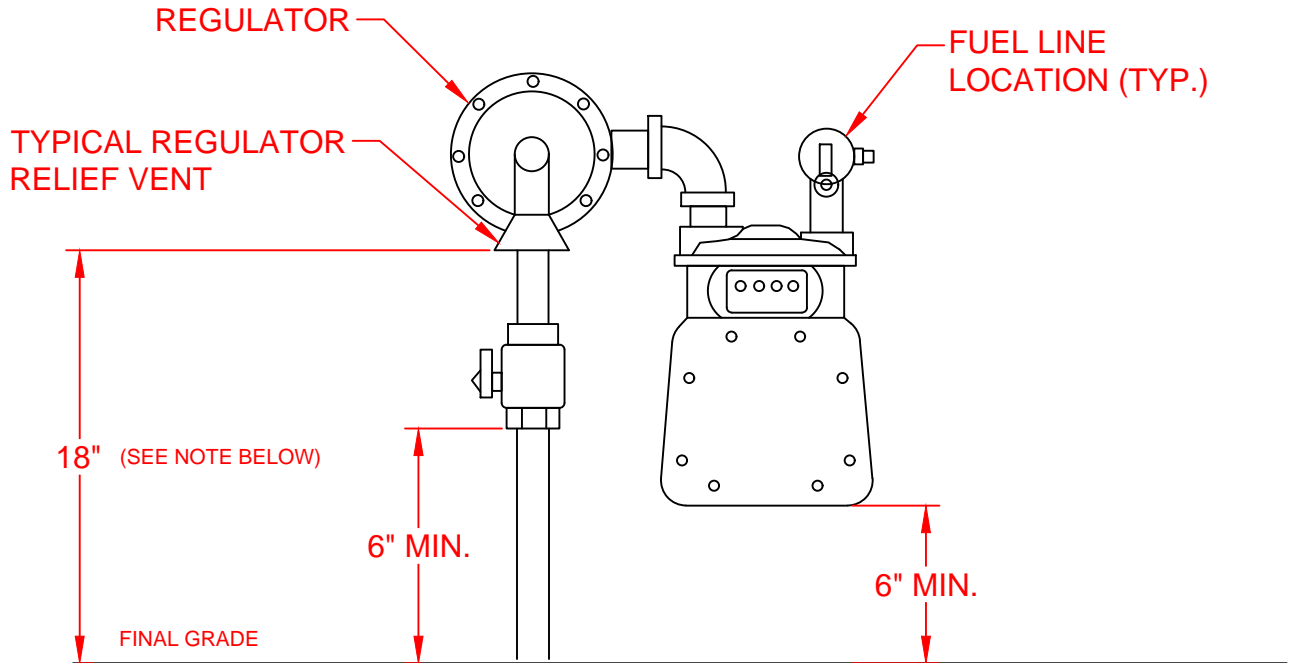


DIAGRAM A

GAS METER CLEARANCES TO FINAL GRADE
(250 METER SHOWN)



NOTE:

THE STANDARD INSTALLATION HEIGHT OF THE REGULATOR VENT IS APPROXIMATELY 28" FROM FINAL GRADE. HOWEVER, IF LOCAL CONDITIONS PREVENT THE STANDARD INSTALLATION, THE HEIGHT, WITH PRIOR SUPERVISORY APROVAL, CAN BE REDUCED FOR THE INSTALLATION. UNDER NO CIRCUMSTANCES CAN THE HEIGHT BE REDUCED TO LESS THAN 18".


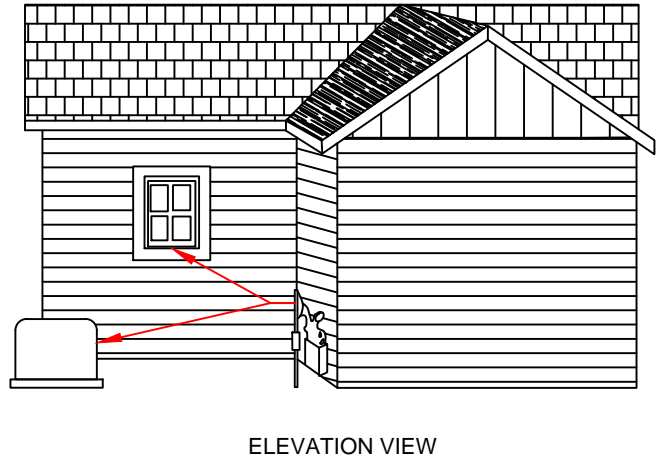
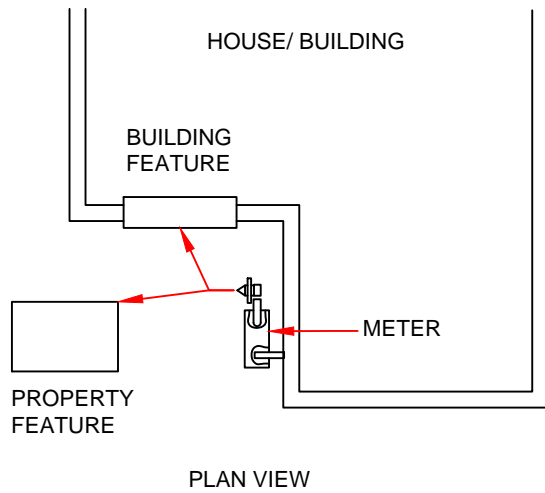
						DRAWN JNM			UNITIL GAS STANDARDS (ME) GAS METER SET ASSEMBLIES INSTALLATION REQUIREMENTS							
						CHECKED CL			SCALE N/A		DATE 4/3/12		SHEET 1 OF 6		DRAWING NO. UAYMX002	
REVISIONS						APPROVED CL										
REV.	DESCRIPTION	BY	DATE	CHK	APR.											

DIAGRAM C

MEASURING AROUND A BUILDING CORNER REGULATOR CLEARANCE

INSIDE CORNERS:

CLEARANCE DISTANCES FROM THE REGULATOR RELIEF VENT OR METER SET ASSEMBLY TO THE FEATURE(S) MUST BE MAINTAINED IN ACCORDANCE WITH THE APPLICABLE IGNITION SOURCE/OPENING FEATURE CLEARANCE REQUIREMENT DIAGRAM. *MEASURE AS IF USING A STRING.*




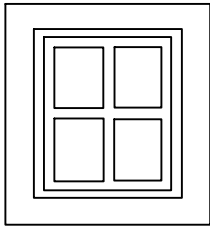
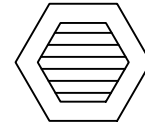
						DRAWN						UNITIL GAS STANDARDS (ME)					
						JNM						GAS METER SET ASSEMBLIES					
						CHECKED						INSTALLATION REQUIREMENTS					
						CL		APPROVED		SCALE		DATE		SHEET		DRAWING NO.	
						CL		N/A		4/3/12		3 OF 6		UAYMX002			
REVISIONS																	
A	REVISED NOTATION	JEH	10/07/22														
REV.	DESCRIPTION	BY	DATE	CHK	APR												

DIAGRAM G

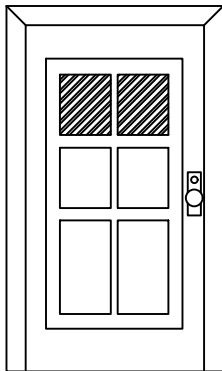
REGULATOR RELIEF VENT CLEARANCES FROM FEATURES



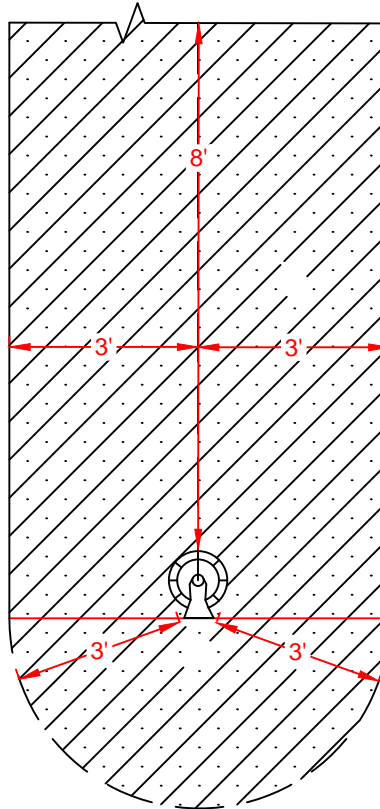
WINDOW OPENING



ATTIC VENT OPENING

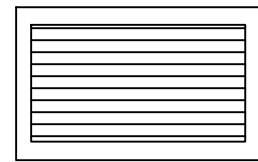


DOORS

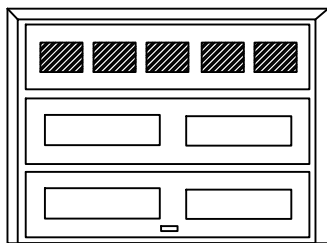


REGULATOR RELIEF VENT CLEARANCES FROM FEATURES

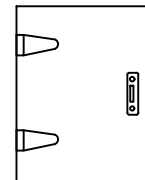
NO FEATURES TO BE PLACED WITHIN TOLERANCE ZONE (CROSS-HATCHED AREA)



AIR INTAKE OPENING



GARAGE DOORS



FIREPLACE CLEANOUT OPENING



CRAWL SPACE OR GARAGE VENT OPENING

REV.	DESCRIPTION	BY	DATE	CHK	APR
REVISIONS					

DRAWN	JNM
CHECKED	CL
APPROVED	CL



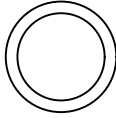
UNITIL GAS STANDARDS (ME) GAS METER SET ASSEMBLIES OPENING FEATURES			
SCALE	DATE	SHEET	DRAWING NO.
N/A	11/03/22	4 OF 6	UAYMX002

DIAGRAM H

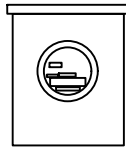
REGULATOR RELIEF VENT CLEARANCES FROM FEATURES



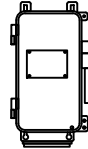
APPLIANCE COMBUSTION AIR INTAKE VENT OPENING



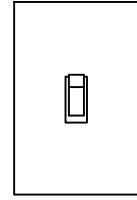
APPLIANCE EXHAUST VENT OPENING



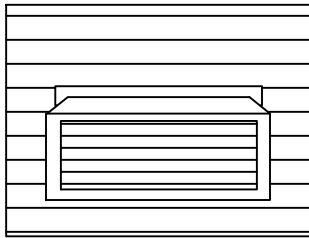
ELECTRIC METER



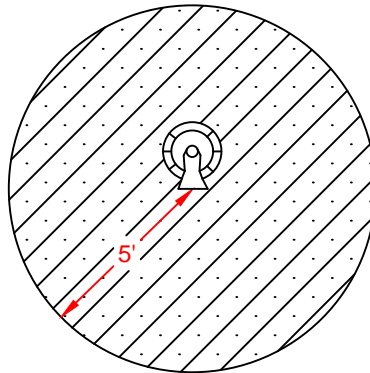
DISCONNECT



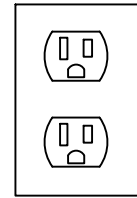
WALL SWITCH



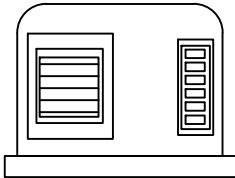
WALL MOUNTED AIR CONDITIONER



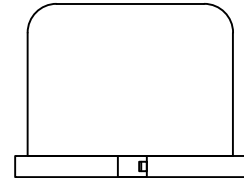
NO FEATURES TO BE PLACED WITHIN TOLERANCE ZONE (CROSS-HATCHED AREA)



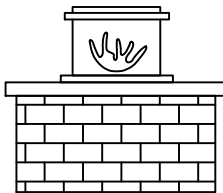
ELECTRIC OUTLET



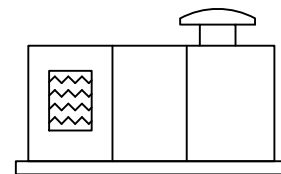
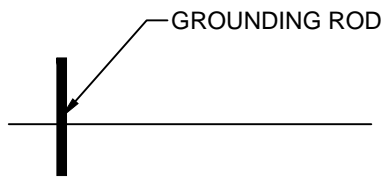
AIR CONDITIONER OR HEAT PUMP



GENERATOR OR TRANSFORMER



OPEN FLAME OR PERMANENT BBQ



INCINERATOR

REV.	DESCRIPTION	BY	DATE	CHK	APR
REVISIONS					

DRAWN
JNM
CHECKED
CL
APPROVED
CL

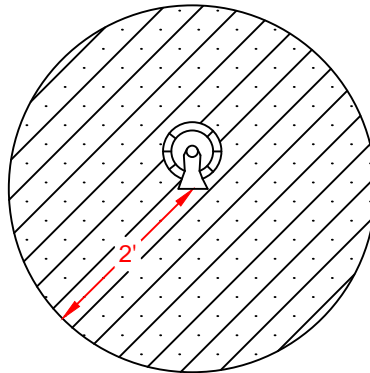


UNITIL GAS STANDARDS (ME)
GAS METER SET ASSEMBLIES
IGNITION FEATURES

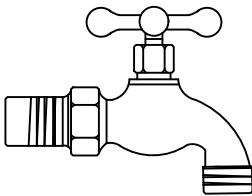
SCALE N/A	DATE 11/03/22	SHEET 5 OF 6	DRAWING NO. UAYMX002
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DIAGRAM I

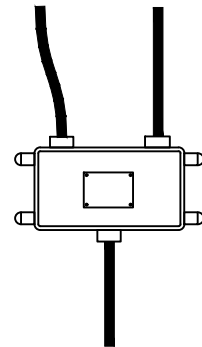
REGULATOR RELIEF VENT
CLEARANCES FROM FEATURES




NO FEATURES TO BE PLACED
WITHIN TOLERANCE ZONE
(CROSS-HATCHED AREA)



WATER SPIGOT



COMMUNICATIONS BOX

						DRAWN JNM			UNITIL GAS STANDARDS (ME)			
						CHECKED CL			GAS METER SET ASSEMBLIES			
						APPROVED CL			OTHER FEATURES			
REV.	DESCRIPTION	BY	DATE	CHK	APR			SCALE	DATE	SHEET	DRAWING NO.	
REVISIONS								N/A	11/03/22	6 OF 6	UAYMX002	