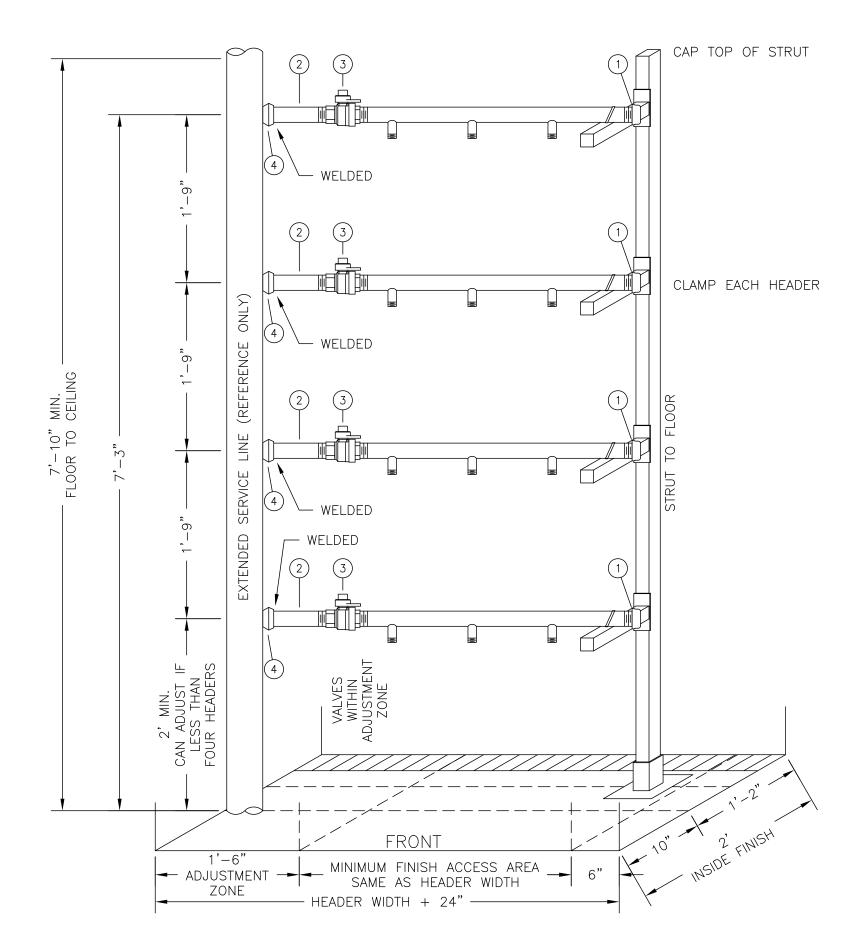


PLAN



ELEVATION

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REV	DR.	APP.	REVISION	DATE	
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	BILL OF MATERIAL								
NO.	QTY.	STOCK NO.	SIZE	DESCRIPTION					
1	4	100192	1-1/2"	CAP, scd iron					
2	4	100390	1-1/2" x 9"	NIPPLE, scd std wall ZP ASTM A733 (cut off threads, one end)					
3	4	101116	1-1/2"	VALVE, ball scd Jomar Fig. 175LWN					
4	4	NS	1-1/2"	SOCKOLET, 3000# FS					
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NUMBER OF METERS	STOCK NUMBER	HEADER WIDTH	FINISH OF ENCLOSURE WIDTH x DEPTH
2	104965	2'-0"	4'-0" x 2'-0"
3	104966	2'-10"	4'-10" x 2'-0"
4	104967	3'-8"	5'-8" x 2'-0"
5	NS	4'-6"	6'-6" x 2'-0"
6	104968	5'-4"	7'-4" x 2'-0"
7	NS	6'-2"	8'-2" x 2'-0"
8	104969	7'-0"	9'-0" × 2'-0"

NOTE: COMBINATIONS OF HEADERS CAN BE FABRICATED - E.G., 2+8 FOR 10 DROPS

MINIMUM DOOR OPENING/ACCESS SAME AS HEADER WIDTH

FINISHED ENCLOSURE AREA = (ADJUSTMENT ZONE + HEADER WIDTH + 6") X 2'

NOTES:

1. ALL DIMENSIONS ARE "FINISH."

2. ENCLOSURE DIMENSIONAL VARIANCES REQUIRE NW NATURAL APPROVAL.

3. LATERAL WELDS FOR HEADER BRANCH POSITIONING TO BE COMPLETED BY NW NATURAL CONTRACTOR.

4. SIZES AND SPACING FOR LATERAL BRANCHES TO BE DICTATED BY NW NATURAL.
5. CENTERLINE OF EXTENDED BUILDING SERVICE IDEALLY SAME AS HEADER CENTERLINE.

6. LATERAL BRANCH SHUT-OFF POSITIONING JUST INSIDE ADJUSTMENT ZONE.

7. METER AND METER VALVE ACCESS MINIMUM SHALL BE NO LESS THAN HEADER WIDTH.

8. METER CLOSET ENCLOSURE SHALL NOT BE UTILIZED FOR ANY TYPE OF STORAGE.

9. 24/7 METER AND VALVE ACCESS ARRANGEMENTS ARE REQUIRED.

10. 3/4" POINT OF DELIVERY LOAD POTENTIAL: 600 CFH (2 PSIG DELIVERY).

11. HOUSELINE SHALL TERMINATE WITHIN REAR 4" OF ENCLOSURE WITH ELBOW DOWNWARD. (SEE SHADED AREA IN TOP VIEW.)

12. CSST MAY BE CONSIDERED/UTILIZED TO MAKE CONNECTIONS BETWEEN HOUSELINE PIPING AND METER OUTLETS.

13. STACKED HEADERS WILL BE SYMMETRICAL.



DOMESTIC METER CLOSET ELSTER BK-250 METER WITH 2" DROPS 2 PSIG DELIVERY

BAR IS ONE INCH ON ORIGINAL DRAWING.

ADJUST SCALE

AS SHOWN ACCORDINGLY.

APP BY. AMF - INITIAL REL