

2" MIN. RIGID FOAM PANEL OR
SPRAY FOAM INSULATION
(ADEQUATE FREEZE PROTECTED
ENCLOSURE REQUIRED)

APPROVED
COMPACT STYLE DCVA

18"

FLOW LINE

4' 6"

UNIONS
REQUIRED

GALVANIZED PIPE OR TYPE
"K" COPPER PIPE TO
SUPPORT THE D.C.V.A.

MAXIMUM OF
24" FROM END
OF METER BOX
TO D.C.V.A.
BOX

MINIMUM 46" OF OPEN AIR
SPACE FROM BOTTOM BOX
TO LID TO PROVIDE
NATURAL WARMTH

TO THE
BUILDING



CITY OF COEUR D'ALENE STANDARD DRAWING

***APPROVED 1" & 2" DC
FOR PREMISE ISOLATION***

APPROVED BY:

Chris Bosh
CITY ENGINEER, PE 10804

5/4/26
DATE:

DWG NO.

W-25