Top
Wt. Variable

Bottom
Wt. Variable

Note:
Inside Height as Specified
Inside Roof, Floor and Side Wall Openings as Specified
Maximum inside Height for 2 Piece Manhole 5'-0"
Maximum inside Height of Each Additional Piece 4'-0"
Std. Shim Heights 2'-6", 3'-0", 3'-6", 4'-0"

MH9X16-M
9'-0" x 16'-0" x Variable I.D.
Utility Vault

FILE NAME: 324UCPMH9X16M_ISO.DWG
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www.oldcastlevault.com
GENERAL NOTES:
1. Concrete: 28 Day Compressive Strength f'c = 5,000 psi
2. Steel Reinforcement: ASTM A-615, Grade 60
3. Cover to Steel—1” Minimum
4. Vaults are Designed to Meet ASTM C858 and ACI 318 with AASHTO HS-20 Loading
5. Earth Cover—0 to 5 Feet Max.
6. Construction Joint Sealed with 1” Dia. Butyl Rubber or Equivalent
7. Wall Thickness 6”