



SECTION VIEW

RISER SECTION

HEIGHT	ITEM NO	WEIGHT
2'-0"	MH-24CS6ID	3,570#
3'-0"	MH-36CS6ID	5,354#
4'-0"	MH-48CS6ID	7,139#
5'-0"	MH-60CS6ID	8,923#
6'-0"	MH-72CS6ID	10,708#

FLAT TOP

HEIGHT	ITEM NO	WEIGHT
1'-0"	MH-FT6ID	3,940#

BASE SECTION

HEIGHT	ITEM NO	WEIGHT
2'-0"	MH-24S6ID	6,357#
3'-0"	MH-36S6ID	8,142#
4'-0"	MH-48S6ID	9,926#
5'-0"	MH-60S6ID	11,711#
6'-0"	MH-72S6ID	13,496#

NOTES:

1. CONCRETE: 4,000 PSI MINIMUM AFTER 28 DAYS.
2. REINFORCED STEEL CONFORMS TO LATEST ASTM A185 SPEC. 0.18 SQ. IN./LINEAL FT. AND 0.18 SQ. IN. (BOTH WAYS) BASE BOTTOM.
3. H-20 DESIGN LOADING PER AASHTO HS-20-44; ASTM C478 SPEC FOR "PRECAST REINFORCED CONCRETE MANHOLE SECTIONS."
4. BUTYL RESIN SECTION JOINT CONFORMS TO LATEST ASTM C990 SPECIFICATION.
5. STEEL REINFORCED COPOLYMER POLYPROPYLENE PLASTIC STEP CONFORMS TO LATEST ASTM C478 SPEC.



New England's Premier Precaster
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MANHOLE
72" DIA

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