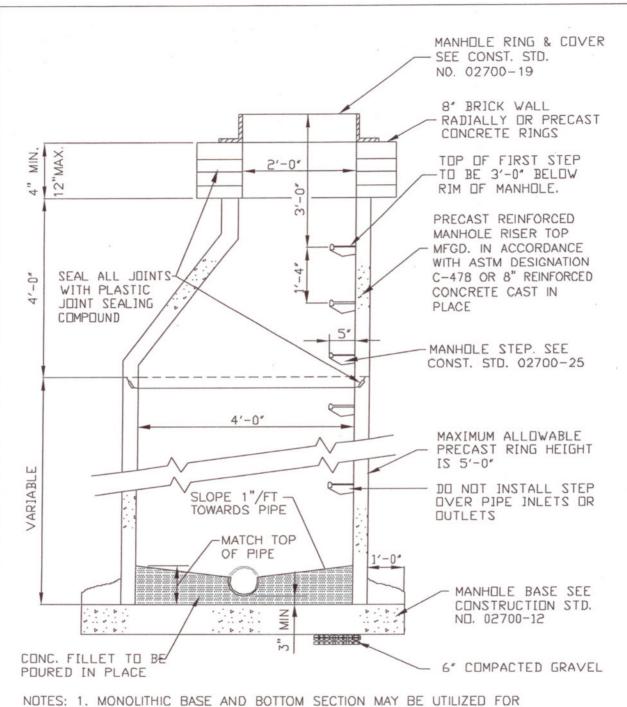
NOTE: WHERE TRENCH PASSES THROUGH EXISTING PAVEMENT, THE PAVEMENT SHALL BE CUT ALONG A NEAT VERTICAL LINE A MINIMUM OF 12" FROM THE EDGE OF THE TRENCH OPENING. WHERE NEAT LINE IS LESS THAN 3" FROM EDGE OF EXISTING PAVEMENT OR CURB AND GUTTER SECTION, REMOVE AND REPLACE ENTIRE PAVEMENT SECTION BETWEEN TRENCH AND EDGE OF PAVEMENT. VERTICAL TRENCH WALLS WITH - EXISTING STREET SURFACE SHORING TO CONFORM TO O.S.H.A. REGULATIONS \* TYPE 2 EXC. -12" MIN.-SUBGRADE OR GROUND SURFACE 12" MIN. SLOPING, BENCHING, AND/OR BACKSLOPE AS SPECIFIED SUPPORT SYSTEM IN THIS TO CONFORM TO AREA TO CONFORM TO O.S.H.A. REGULATIONS\* O.S.H.A. REGULATIONS TYPE 1 EXC. INSTALL DETECTABLE WARNING TAPE 18" MAX. DEPTH (OPTIONAL) TYPE "A" OR "B" TRENCH BACKFILL 6" SELECT BACKFILL MATERIAL PLACED IN 6" LAYERS & COMPACTED AS SPECIFIED IN SECTION 02201 4"00000 TYPE 1 PIPE BEDDING TRENCH WIDTH=0.D. OF PIPE TYPE 2 PIPE PLUS 2 BEDDING WHERE MIN. TRENCH WIDTH=3.5' REQUIRED FOR SOFT OR UNSTABLE FOUNDATION \* SEE O.S.H.A. CONSTRUCTION STANDARDS FOR EXCAVATIONS. Revised: STANDARD DRAWING SCALE: BIGFORK WATER & TYPICAL TRENCH DETAIL NONE SEWER DISTRICT



NDTES: 1. MONOLITHIC BASE AND BOTTOM SECTION MAY BE UTILIZED FOR MANHOLES 8' OR LESS FROM TOP TO INVERT. SEPARATE BASE AS SHOWN HERE MUST BE USED FOR DEEPER MANHOLES.

2. MANHOLE DEPTH TO BE MEASURED VERTICALLY FROM LOWEST INVERT TO TOP OF FRAME.

	Revised:		evised:
BIGFORK WATER & SEWER DISTRICT	scale: NONE	TYPICAL SANITARY SEWER MANHOLE DETAIL	STANDARD DRAWING