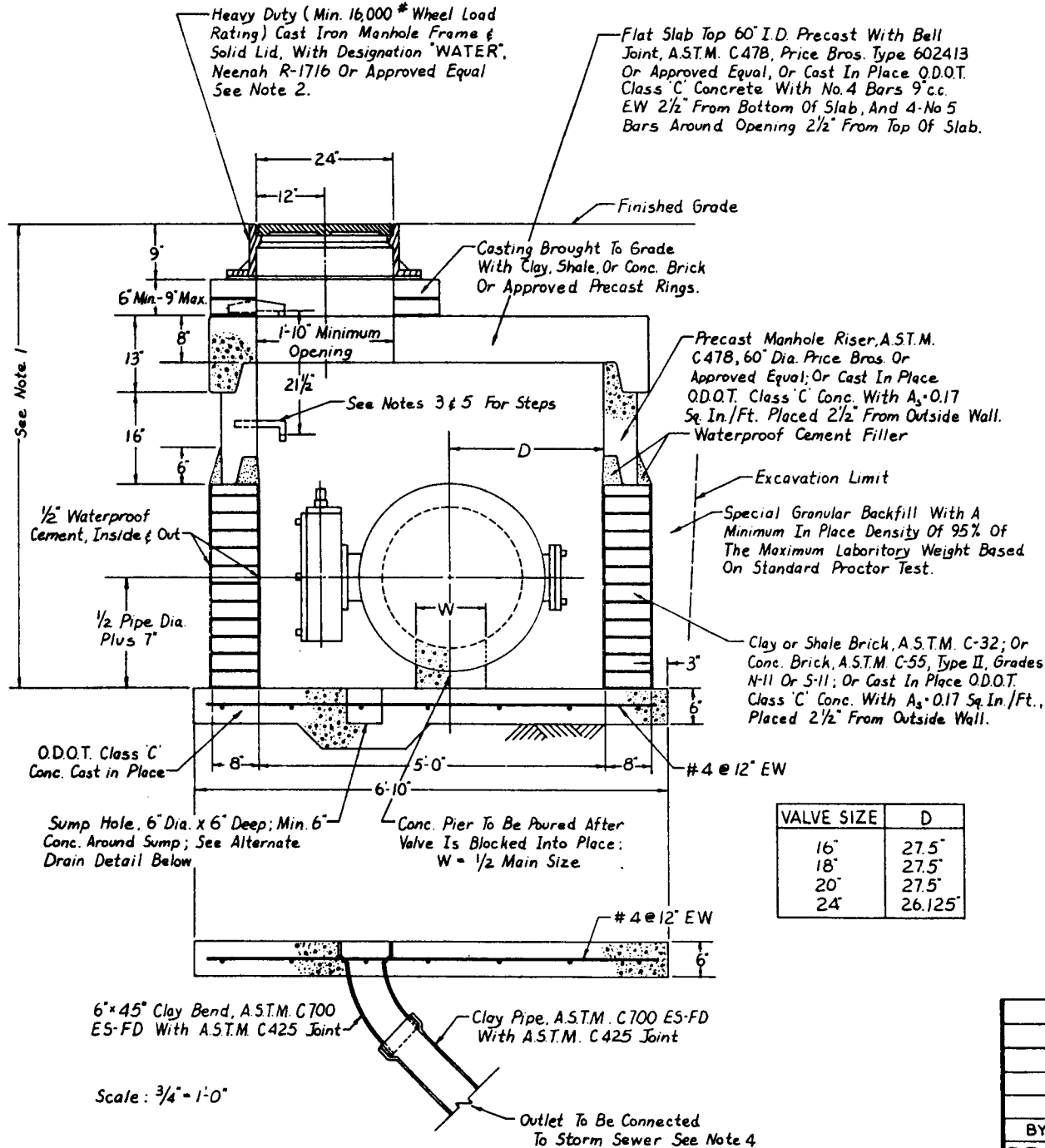


# NOTES

1. Maximum Depth For 8" Walls Shall Be 10'-0". Walls Shall Be 12" For Depths 10'-0" To 15'-0". For Depths Exceeding 15'-0", A Specially Designed Reinforced Concrete Chamber Shall Be Required.
2. When In Pavement Area, Frame Shall Be Set 1/4" Below Pavement Surface.
3. Only OSHA Approved Cast Iron Or Aluminum Steps Will Be Permitted; Price Bras. 6061-T6, Neenah 1980-E, Or Approved Equal. Distance From Last Step To Top Of Pipe Shall Not Exceed 16'.
4. If Plans Specify Manhole Floor With 6" Drain, Drain Shall Be Provided As Per Plan And Detail With Cost Of All Labor And Material Included In Price Bid For Valve Manhole.
5. Maximum Step Spacing Shall Not Exceed 16" Unless Otherwise Noted.
6. Floor Of Chamber Shall Be Sloped 1/4" Per Foot Toward Sump Hole Or Drain.



VALVE SIZE	D
16"	27.5"
18"	27.5"
20"	27.5"
24"	26.125"

CITY OF ELYRIA, OHIO ENGINEERING DEPARTMENT	
16" THRU 24" VALVE MANHOLE	
DR. BY TJS	DATE 1-77
CK. BY [Signature]	DATE 2-77
BY [Signature]	DATE [Signature]
REVISIONS	APPROVED CITY ENGINEER


DRAWING  
2-502

8Y