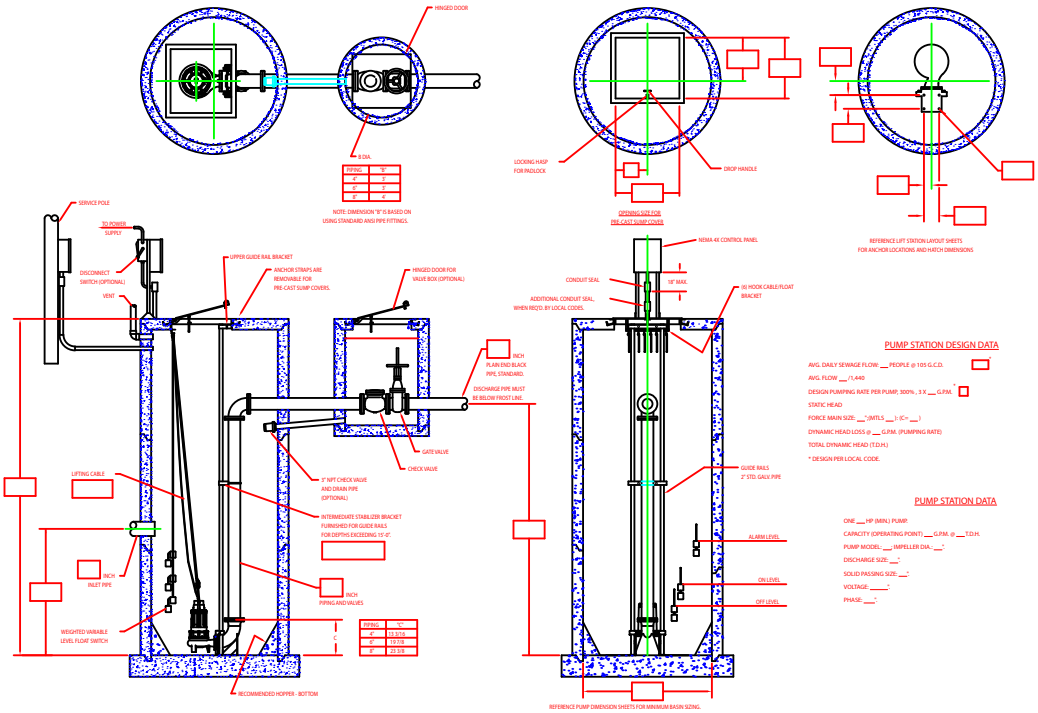

PIPING	"B"
4"	7
6"	9
8"	4

PIPING	"C"
4"	13 3/4
6"	13 7/8
8"	23 3/8

PUMP STATION DESIGN DATA

AVG. DAILY SEWAGE FLOW ___ PEOPLE @ 105 G.C.D.	= ___ G.P.D.
AVG. FLOW ___ /1,440	= ___ G.P.M.
DESIGN PUMPING RATE PER PUMP, 300% , 3 X ___ G.P.M. *	= ___ G.P.M.
STATIC HEAD	= ___ FEET
FORCE MAIN SIZE: ___"(MTLS ___): (C= ___)	= ___ FEET
DYNAMIC HEAD LOSS @ ___ G.P.M. (PUMPING RATE)	= ___ FEET
TOTAL DYNAMIC HEAD (T.D.H.)	= ___ FEET

* DESIGN PER LOCAL CODE.

PUMP STATION DATA

ONE ___ HP (MIN.) PUMP

CAPACITY (OPERATING POINT) ___ G.P.M. @ ___ T.D.H.

PUMP MODEL: ___ / IMPELLER DIA.: ___"

DISCHARGE SIZE: ___"

SOLID PASSING SIZE: ___"

VOLTAGE: _____"

PHASE: ___"

ZEPD0476

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