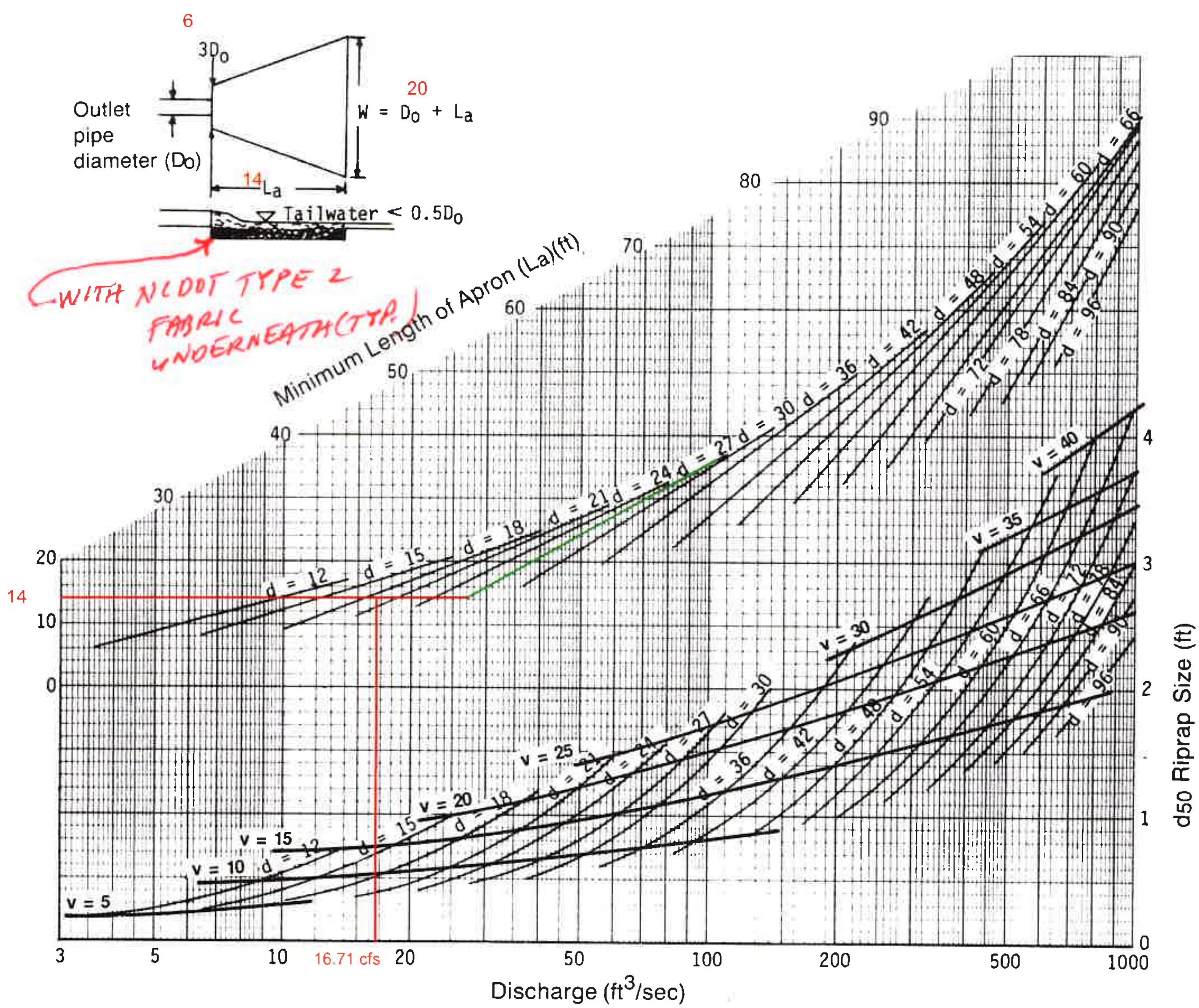
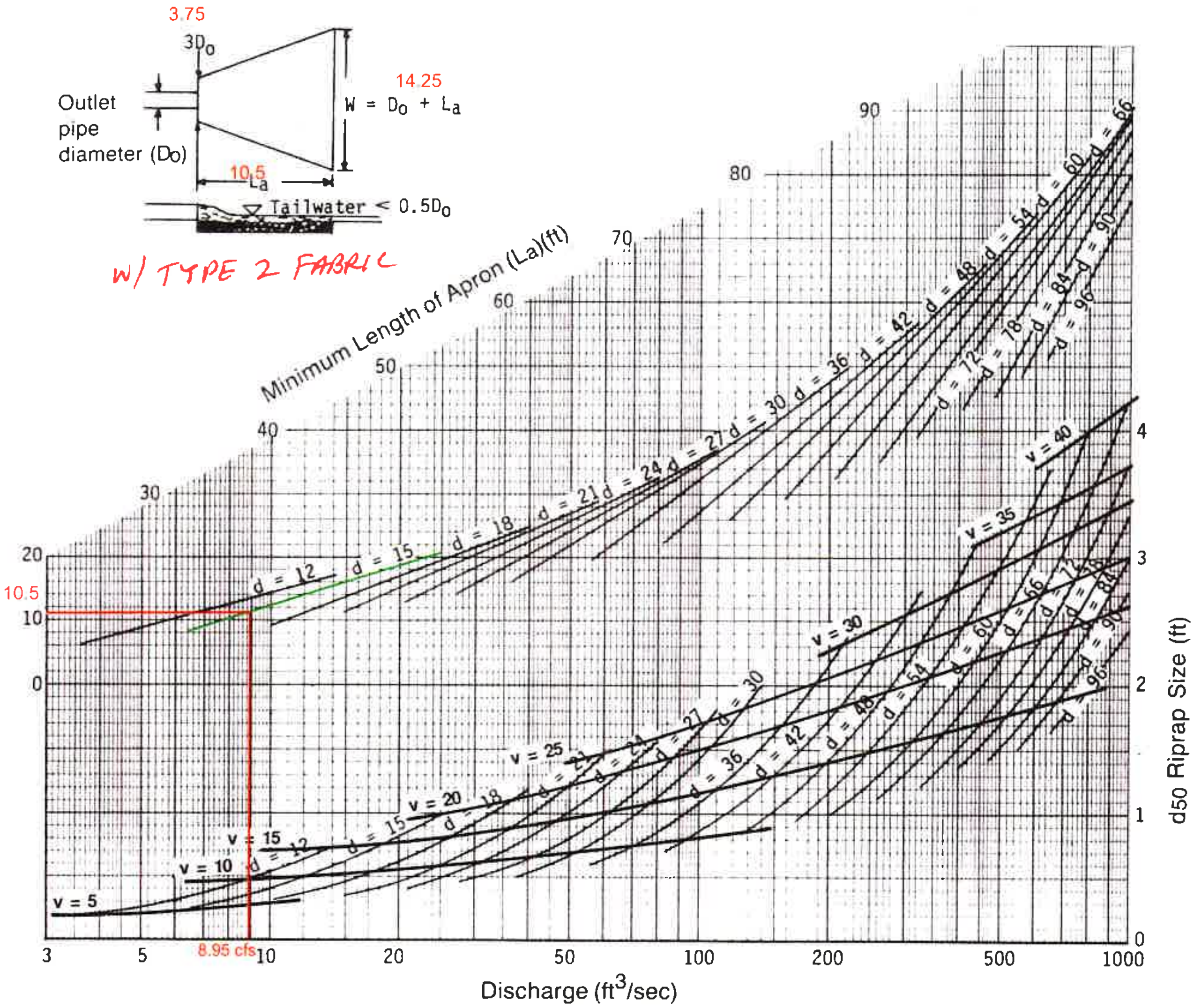
FES 2
Q=(.30)*(7.04 in/hr)*7.910ac
4/26/19 KCG



Curves may not be extrapolated.

Figure 8.06a Design of outlet protection protection from a round pipe flowing full, minimum tailwater condition (T_w < 0.5 diameter).

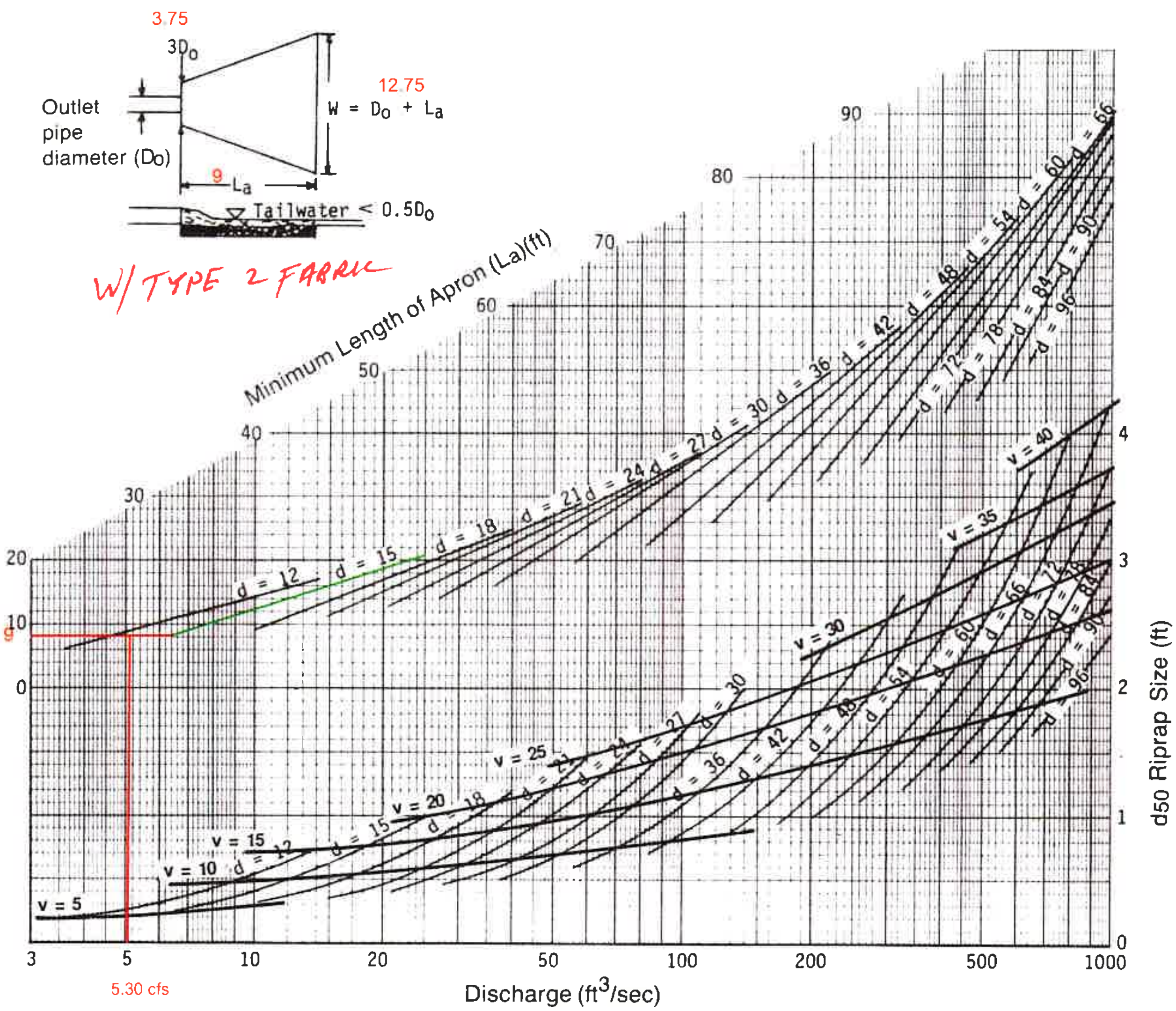
FES 4
Q=(.30)*(7.04 in/hr)*4.24 ac
4/12/19 KCG



Curves may not be extrapolated.

Figure 8.06a Design of outlet protection protection from a round pipe flowing full, minimum tailwater condition (T_w < 0.5 diameter).

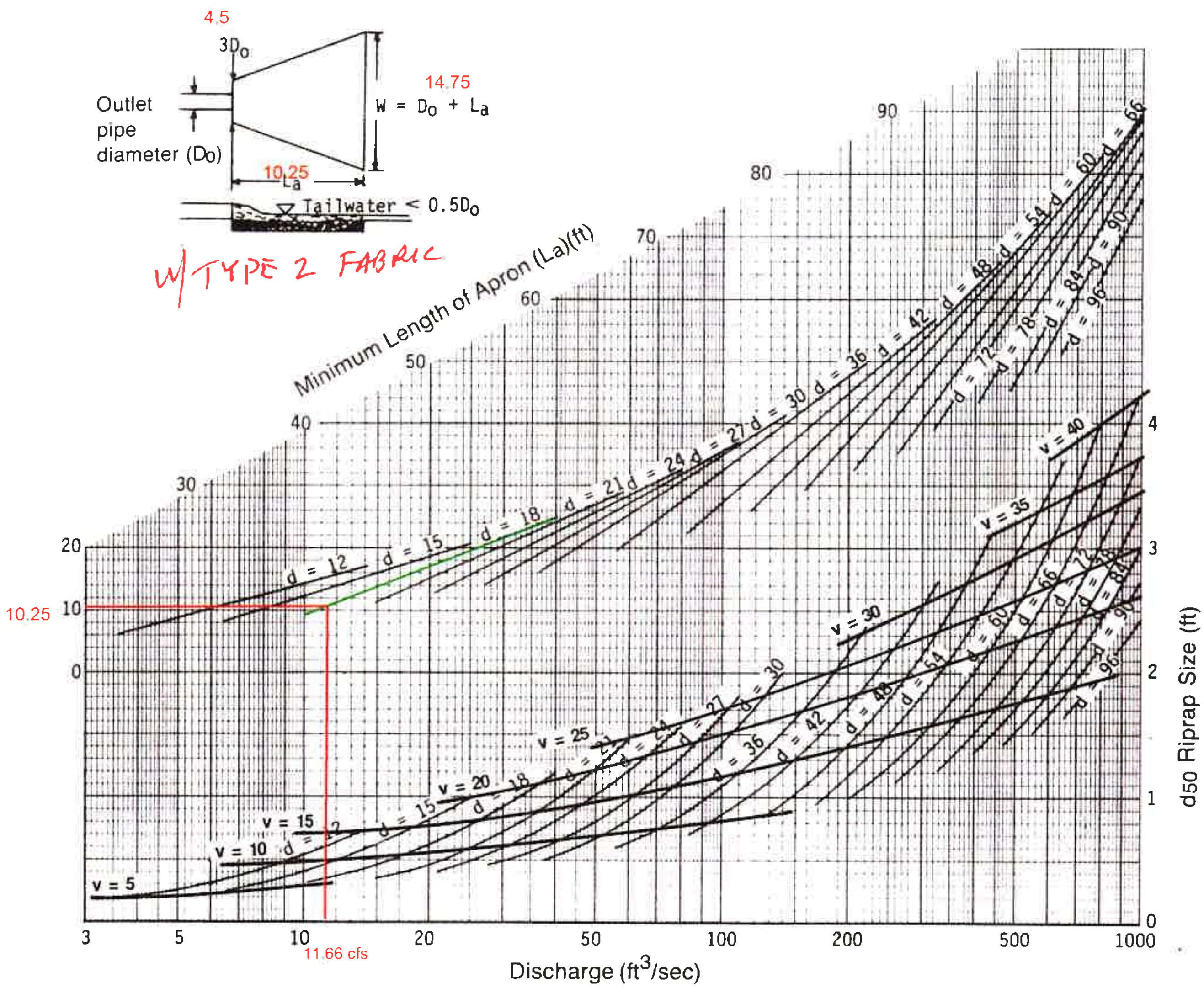
FES 5
Q=(.30)*(7.04 in/hr)*2.51ac
4/15/19 KCG



Curves may not be extrapolated.

Figure 8.06a Design of outlet protection protection from a round pipe flowing full, minimum tailwater condition (T_w < 0.5 diameter).

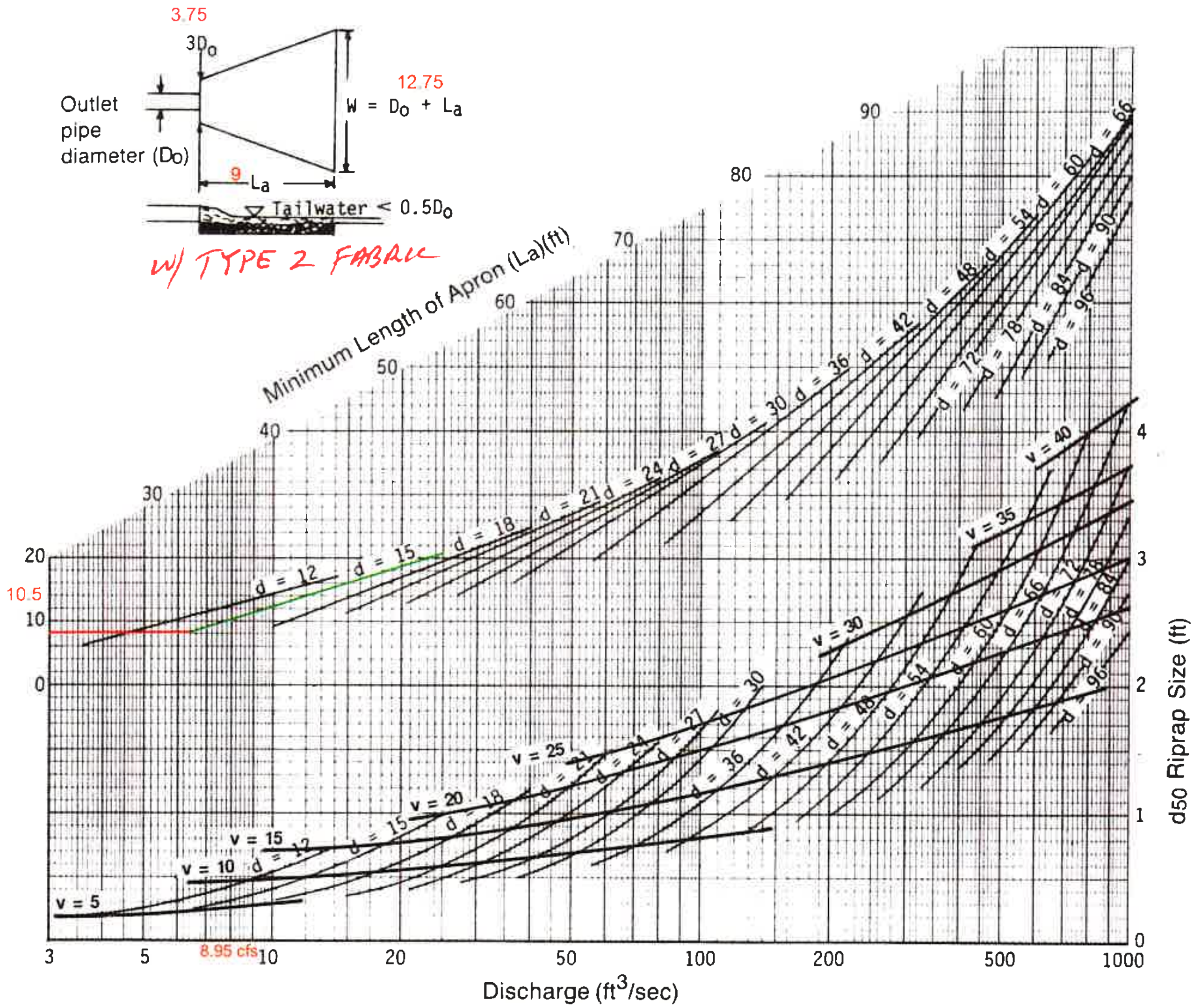
FES 8
Q=(.30)*(7.04 in/hr)*5.52ac
4/15/19 KCG



Curves may not be extrapolated.

Figure 8.06a Design of outlet protection protection from a round pipe flowing full, minimum tailwater condition ($T_w < 0.5$ diameter).

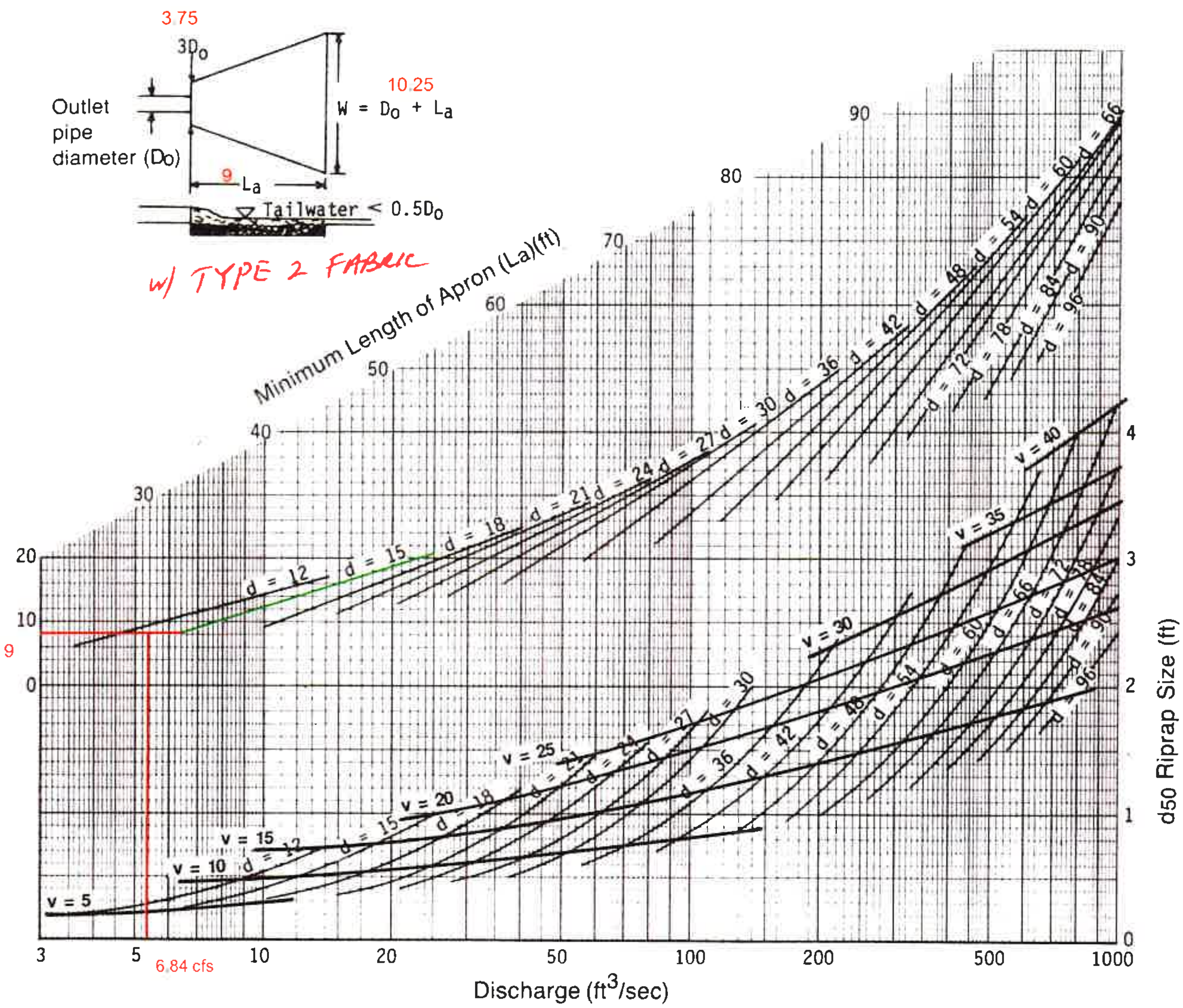
FES 10
Q=(.30)*(7.04 in/hr)*.308 ac
4/15/19 KCG



Curves may not be extrapolated.

Figure 8.06a Design of outlet protection protection from a round pipe flowing full, minimum tailwater condition ($T_w < 0.5$ diameter).

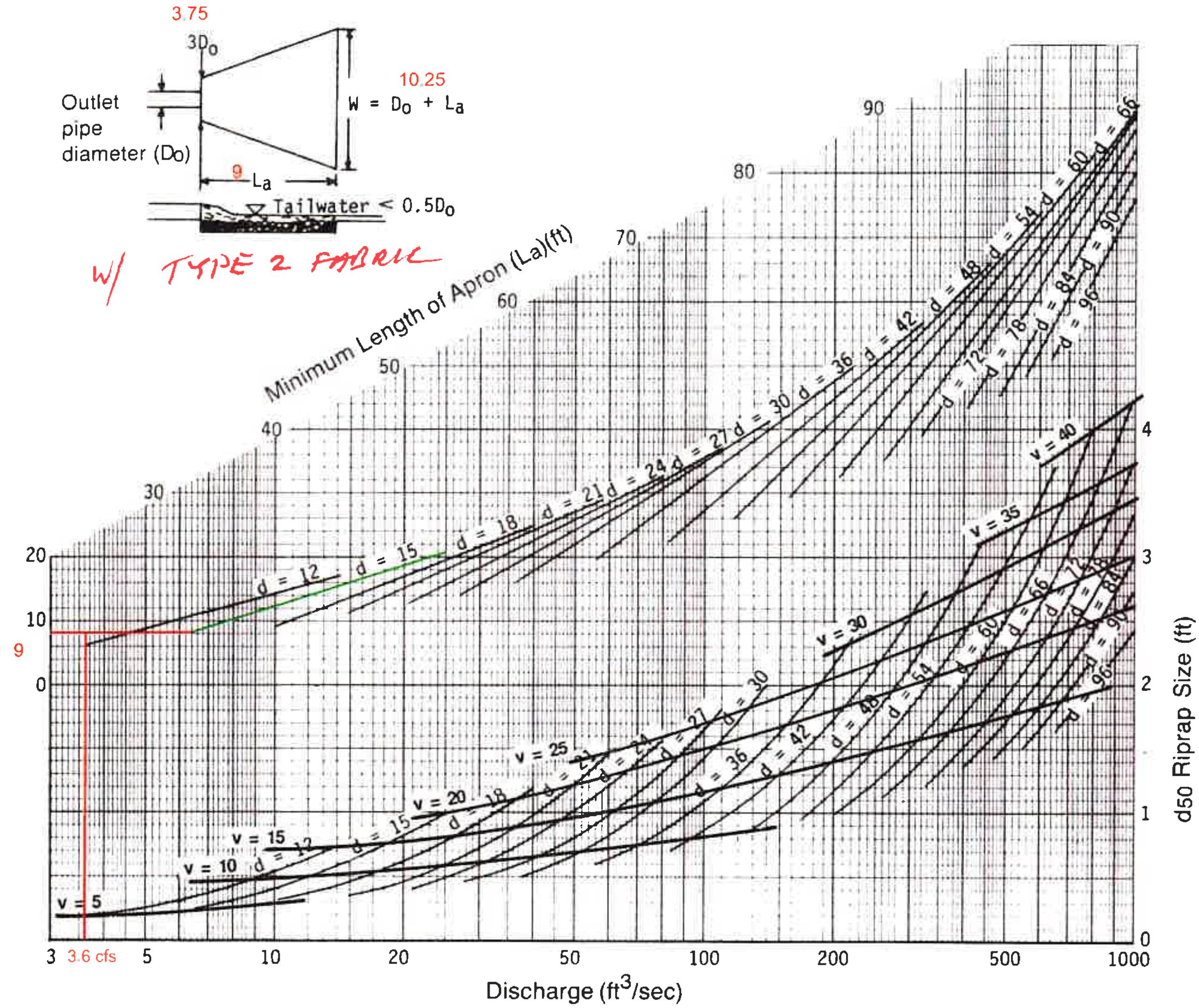
FES 12
Q=(0.30)*(7.04 in/hr)*3.24 ac
4/11/19 KCG



Curves may not be extrapolated.

Figure 8.06a Design of outlet protection protection from a round pipe flowing full, minimum tailwater condition (T_w < 0.5 diameter).

FES 13
Q=(0.80)*(7.04 in/hr)*0.64 ac
4/12/19 KCG



Curves may not be extrapolated.

Figure 8.06a Design of outlet protection protection from a round pipe flowing full, minimum tailwater condition ($T_w < 0.5$ diameter).