- 1. A22*,0#7+* M#&4/#204"*"(:C1#"+-00* C1*5)"#% FB#(%(-/ D*(%'&G
- S-+. *&0 C* 5 *&0 /-" J-%&% CPVC P%, %&': ASTM F =E3. I&2+4)* ,"%5 *" #22-")% '0-ASTM F 686.
- PART 3 EJECUTION
- 3.1 EJCAVATION
 - A. R*/*" 0- D\.\(\-& 31 S*20\-& KE#"01 M-.\&':/-" *A2#.#0\&'3 0"*&21\&'3 #&) 7#2</\+\&'.
- 3.2 PIPING APP!ICATIONS
 - A. S, *2%#+ , %, * /%0%&'(\$%01 , "*((4"* "#*2% F

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 $N. \qquad I\& (0\# ++ (+**.*(/-", *, *& *0"\# 0) - & (-/ \# ++ (3 2* * + & (3 \# &)/+ - "(. C-5, +6 \# 01 "* > 4 * "* 5* & 0 (-/ \# + + (3 2* * + &)/+ - "(. C-5, +6 \# 01 "* > 4 * "* 5* & 0 (-/ \# + + (3 2* * + &)/+ - "(. C-5, +6 \# 01 "* > 4 * "* 5* & 0 (-/ \# + + (3 2* * + &)/+ - "(. C-5, +6 \# 01 "* > 4 * "* 5* & 0 (-/ \# + + (3 2* * + &)/+ - "(. C-5, +6 \# 01 "* > 4 * "* 5* & 0 (-/ \# + + (3 2* * + &)/+ - "(. C-5, +6 \# 01 "* > 4 * "* 5* & 0 (-/ \# + + &)/+ - "(. C-5, +6 \# 01 "* > 4 * "* 5* & 0 (-/ \# + &)/+ - "(. C-5, +6 \# 01 "* > 4 * "* 5* & 0 (-/ \# + &)/+ - "(. C-5, +6 \# + &)/+ - "(. C-5, + &)$

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