## CASTLE ROCK STANDARD PLANS & DETAILS

STANDARD PLANS FOR WATER SYSTEM CONSTRUCTION	STD PLAN NO.	DRAWING NAME
STANDARD SINGLE SERVICE 1 OF 3	CR001W	CR001W.DWG
STANDARD SINGLE SERVICE 2 OF 3	CR002W	CR002W.DWG
STANDARD SINGLE SERVICE 3 OF 3	CR003W	CR003W.DWG
FIRE HYDRANT	CR004W	CR004W.DWG
STANDARD VALVE BOX	CR005W	CR005W.DWG
SERVICE PRESSURE REDUCING VALVE	CR006W	CR006W.DWG
2" TEMPORARY BLOW-OFF ASSEMBLY TYPE A AND B	CR007W	CR007W.DWG
THRUST BLOCKING DETAIL 1 OF 3	CR008W	CR008W.DWG
THRUST BLOCKING DETAIL 2 OF 3	CR008W	CR008W.DWG
THRUST BLOCKING DETAIL 3 OF 3	CR008W	CR008W.DWG
1 1⁄2" AND 3" STANDARD SETTER WITHOUT BY-PASS	CR009W	CR009W.DWG
COMBINATION AIR VACUUM/AIR RELEASE VALVE	CR010W	CR010W.DWG
DEAD END WATERMAIN 2" BLOWW-OFF ASSEMBLY	CR011W	CR011W.DWG
CONNECTION TO EXISTING MAIN	CR012W	CR012W.DWG
VALVE MARKER POST AND HYRANT BOLLARD DETAIL	CR013W	CR013W.DWG
TYPICAL INSTALLATION WITH MINIMUM CLEARANCES BACKFLOW PREVENTATION DEVICE ASSEMBLIES	CR014W	CR014W.DWG
COMPOUND WATER METER WITH BY-PASS FOR 3", 4", 6" AND 8" SIZE 1 OF 2	CR015W	CR015W.DWG

STANDARD PLANS FOR WATER SYSTEM CONSTRUCTION	STD PLAN NO.	DRAWING NAME
MATERIAL LIST FOR COMPOUND WATER METER WITH BY-PASS FOR 3", 4", 6" AND 8" SIZE 1 OF 2	CR015W	CR015W.DWG
FM DETECTOR METER WITH C.T. BY-PASS AND BYPASS LINE FOR FOR 4", 6", 8" AND 10" SIZE 1 OF 2	CR016W	CR016W.DWG
FM DETECTOR METER WITH C.T. BY-PASS AND BYPASS LINE FOR FOR 4", 6", 8" AND 10" SIZE 2 OF 2	CR016W	CR016W.DWG
VACUUM BREAKER & AIR RELIEFF VALVE	CR017W	CR0017W.DWG
SAMPLING STATION (TYPICAL FOR NON-SIDEWALK INSTALLATION)	CR018W	CR0018W.DWG
SAMPLING STATION (TYPICAL FOR SIDEWALK INSTALLATION)	CR018W	CR0018W.DWG
WATERMAIN BEDDING/ASPHALT RESTORATION DETAIL	CR019W	CR0019W.DWG