


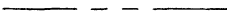
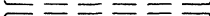
















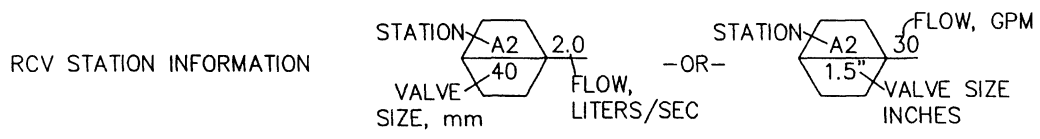
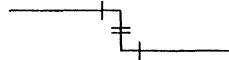


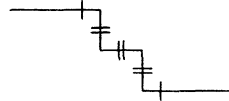
POINT OF CONNECTION	POC
WATER METER	
PIPE – LATERAL LINE	
PIPE – PRESSURE WATER MAIN	
PIPE – POTABLE WATER	
SLEEVE – EXISTING	
SLEEVE – NEW	
BACKFLOW PREVENTION ASSEMBLY – DOUBLE CHECK TYPE	
BACKFLOW PREVENTION ASSEMBLY – REDUCED PRESSURE	
VACUUM BREAKER ASSEMBLY – ATMOSPHERIC TYPE	
VACUUM BREAKER ASSEMBLY – PRESSURE TYPE	
PRESSURE REGULATOR	
PRESSURE RELIEF	
PUMP	
Y-STRAINER	
THRUST BLOCK	
ANGLE VALVE	
GATE VALVE	
QUICK COUPLER VALVE – ABOVE GRADE	
QUICK COUPLER VALVE – BELOW GRADE	
HOSE BIBB	
REMOTE CONTROL VALVE	



SWING JOINT ASSEMBLY –  
SINGLE

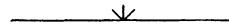


SWING JOINT ASSEMBLY –  
DOUBLE

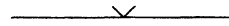


SHRUB HEAD\*

1/4 CIRCLE



1/2 CIRCLE



LAWN HEAD\*

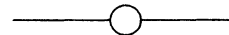
1/4 CIRCLE



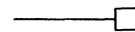
1/2 CIRCLE



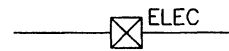
FULL



BUBBLER HEAD



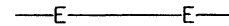
ELECTRICAL METER CABINET



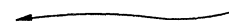
AUTOMATIC CONTROLLER & CABINET



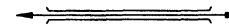
ELECTRICAL CONDUIT



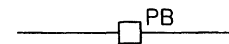
CONTROL WIRES – DIRECT BURIAL



CONTROL WIRES – IN CONDUIT



PULL BOX



\*SEE PLANS FOR SYMBOLS USED FOR MULTIPLE TYPES AND SIZES

STANDARD PLANS FOR PUBLIC WORKS CONSTRUCTION

LANDSCAPE IRRIGATION SYMBOLS

STANDARD PLAN  
METRIC

500-1

SHEET 2 OF 2