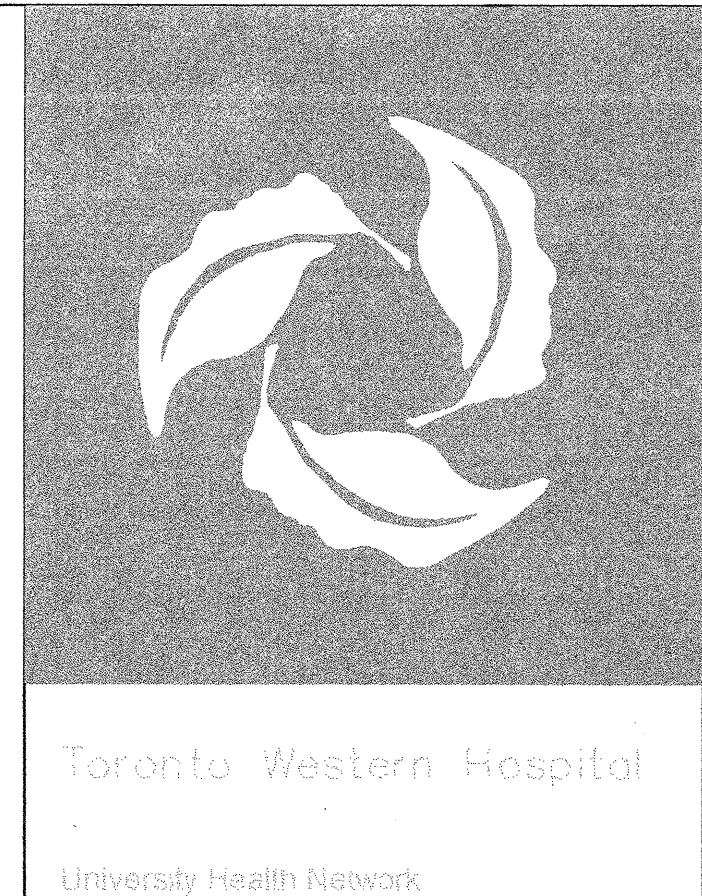
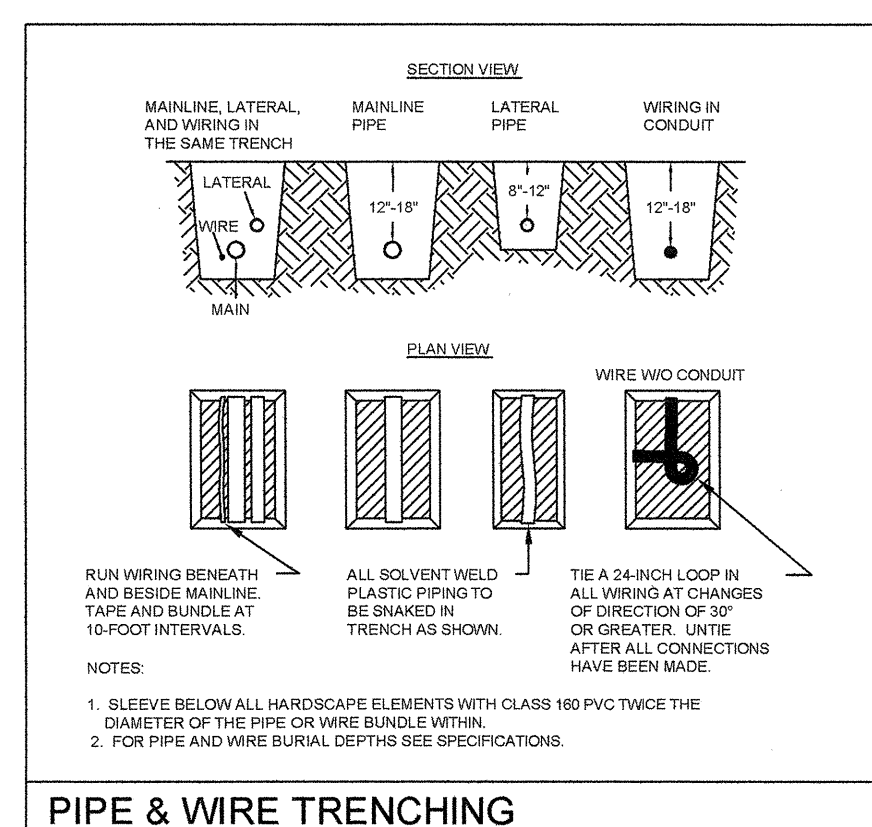
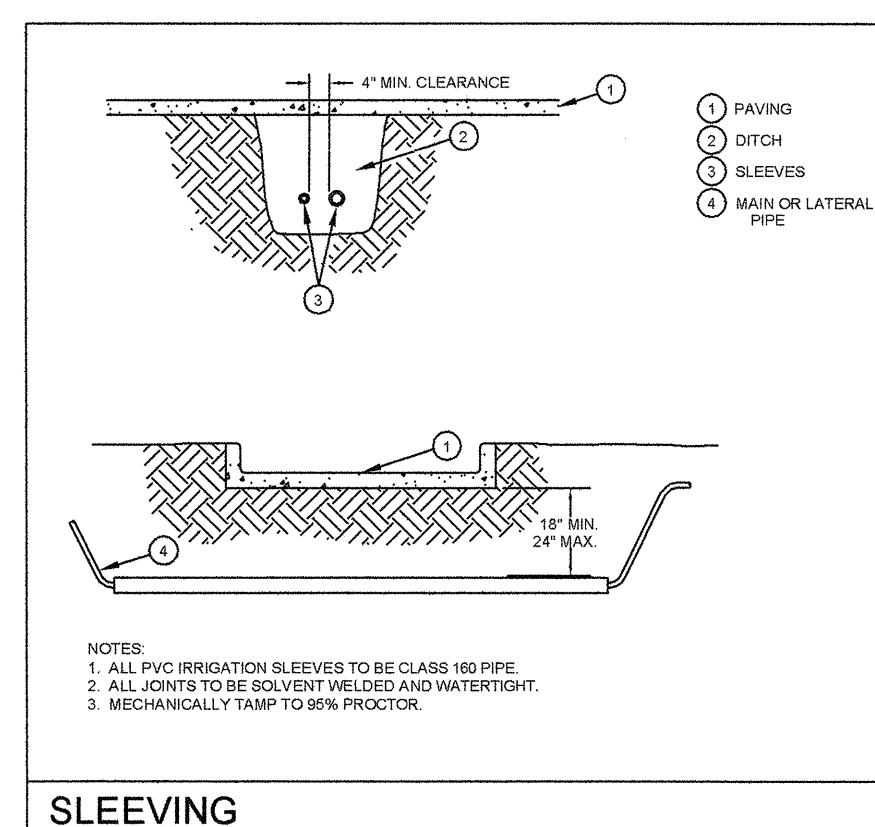
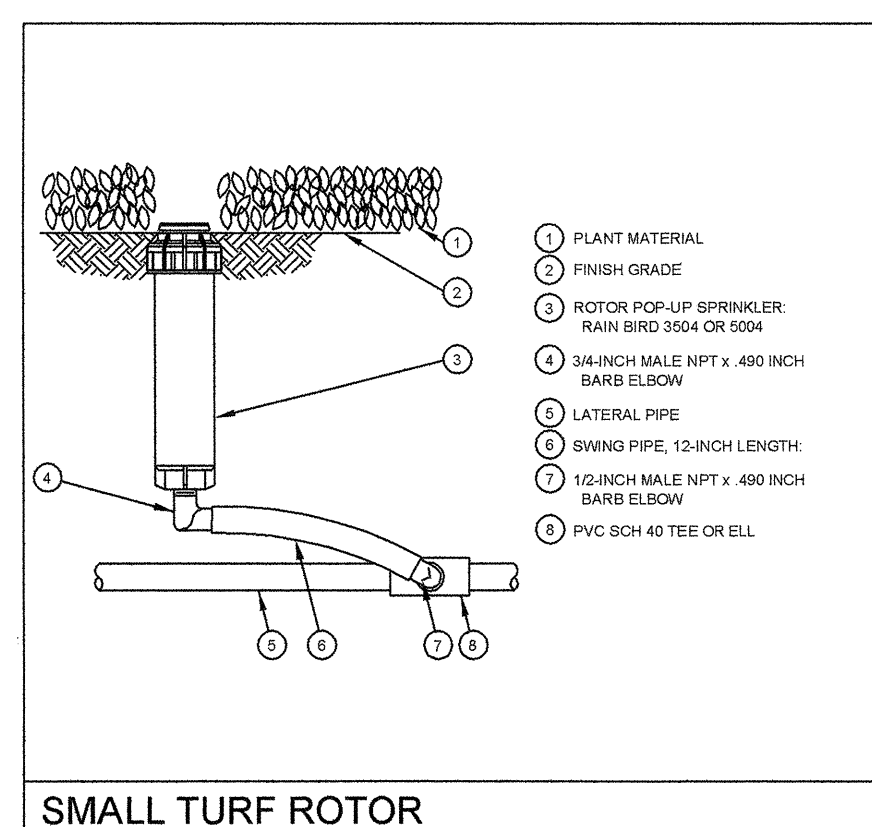
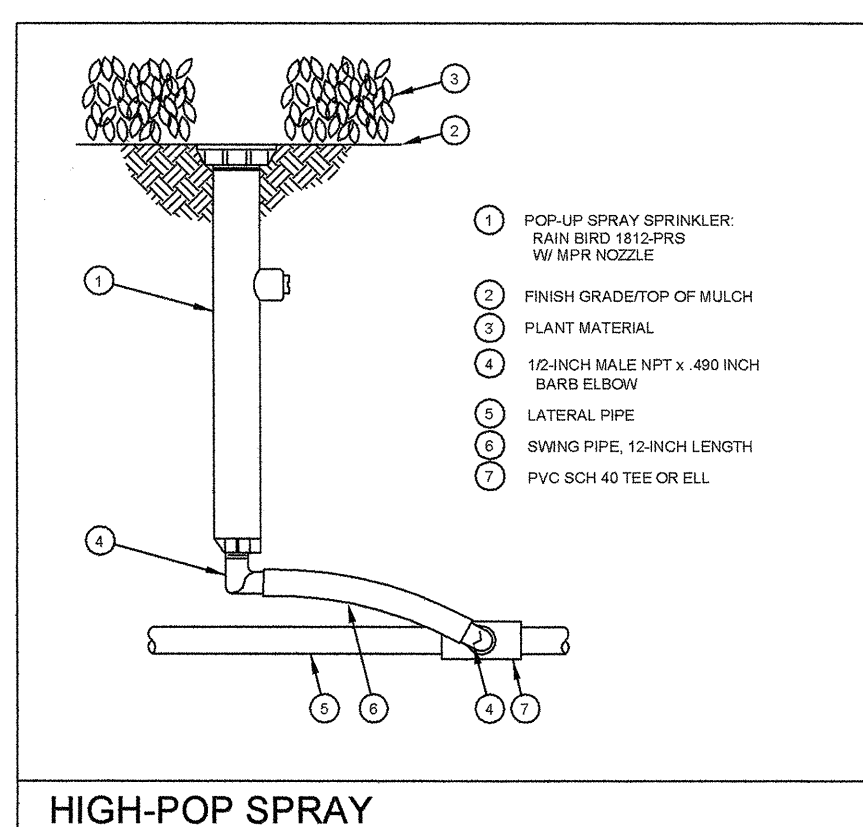
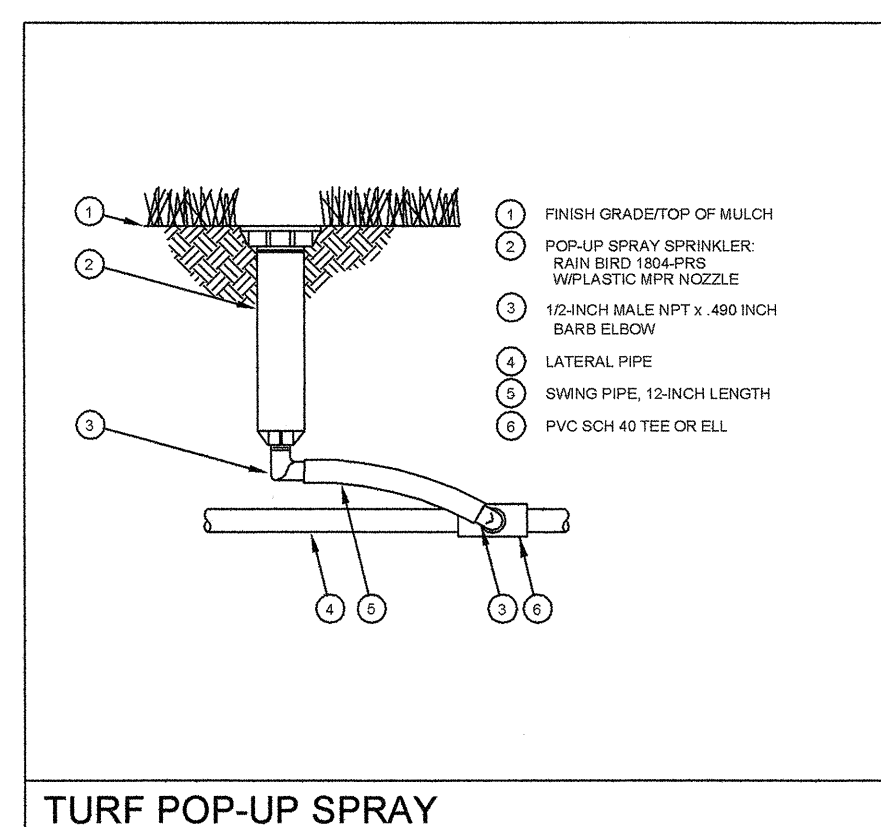
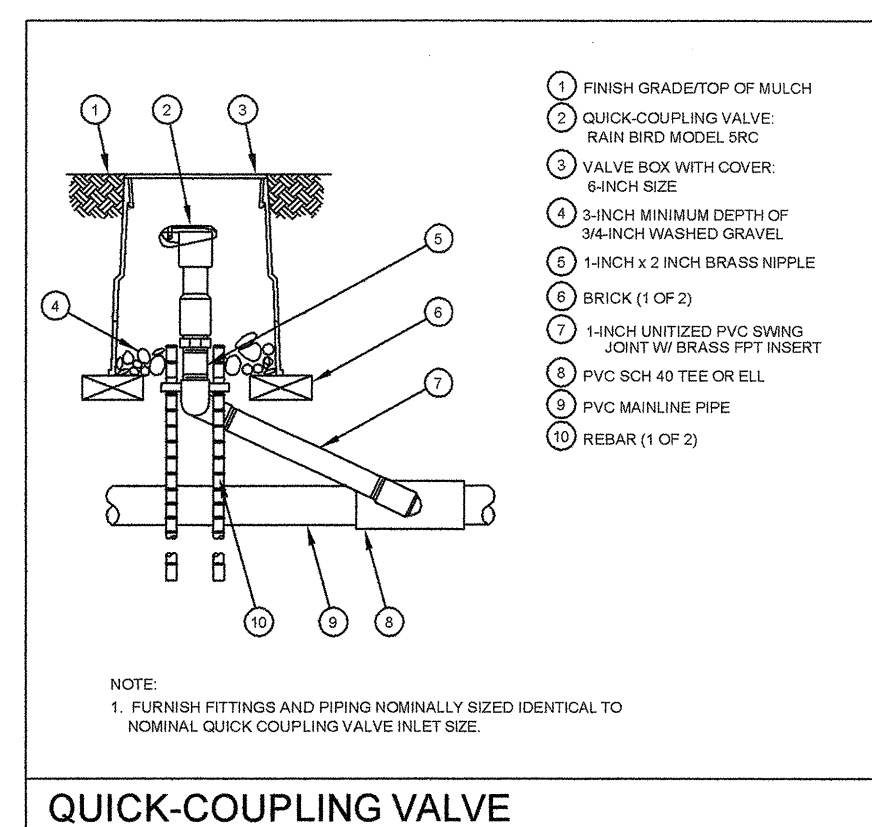
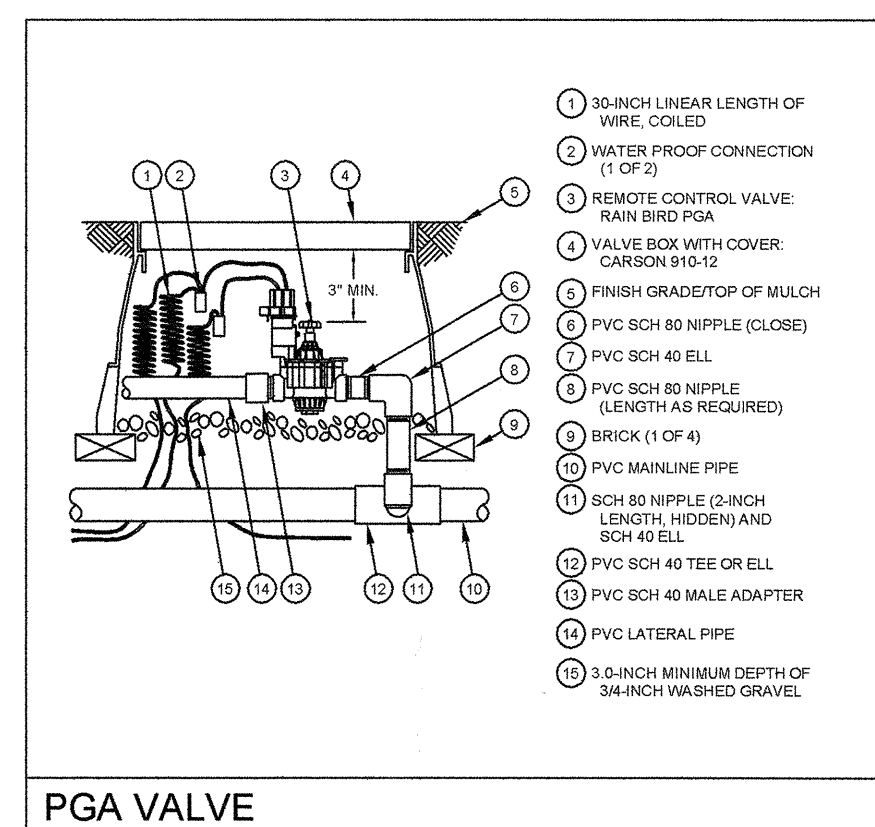
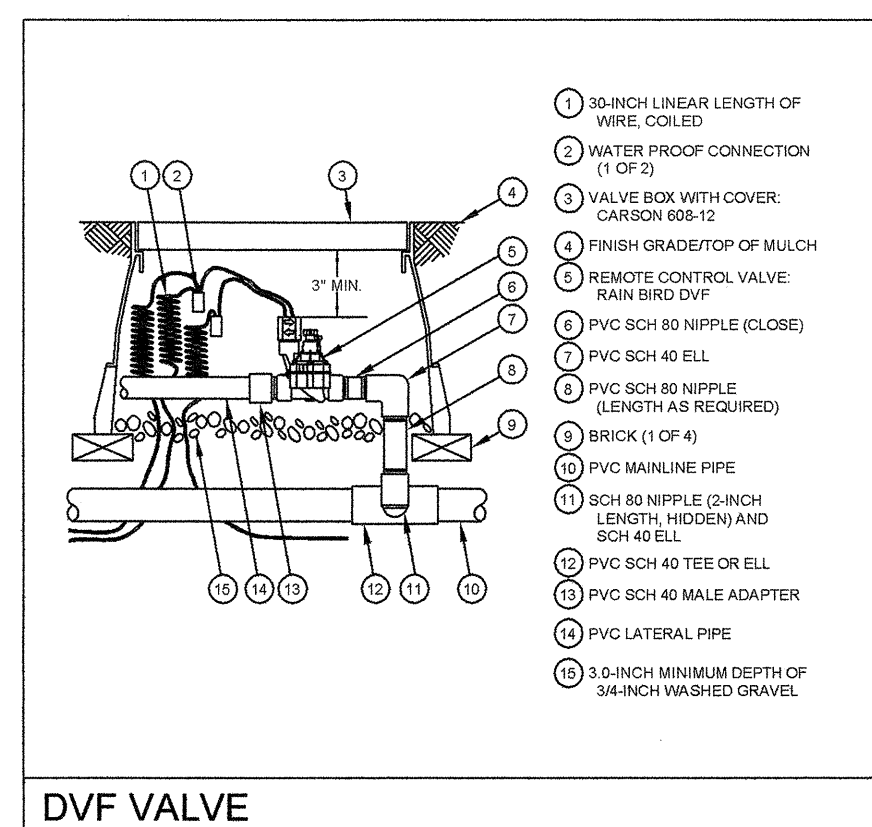
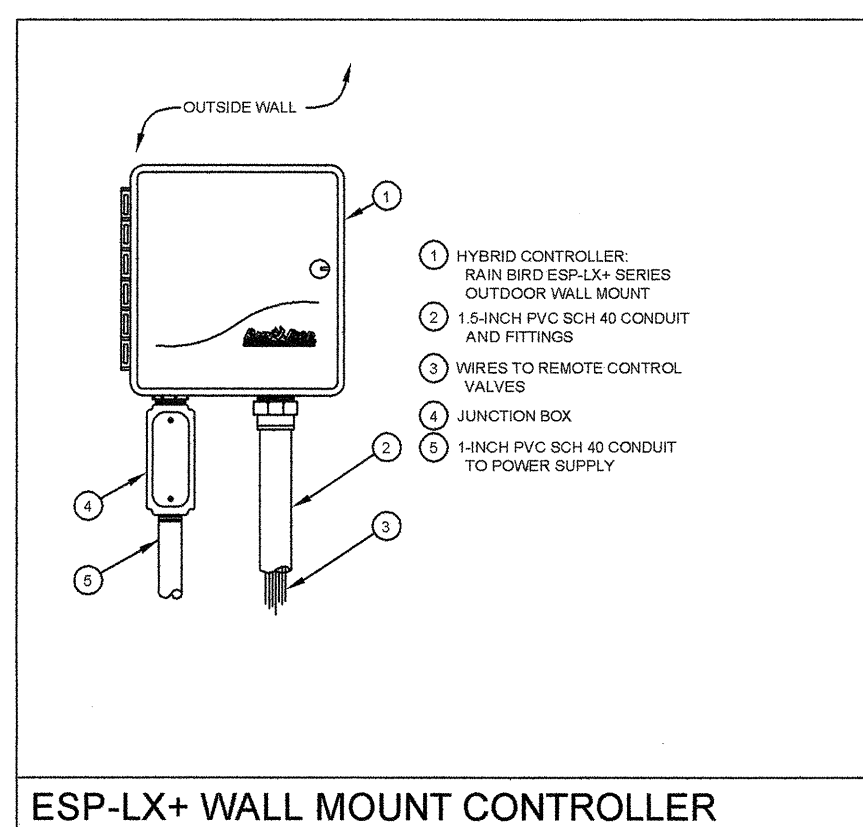



























[illegible]

The diagram illustrates the Automatic Rain Shut-Off system. It shows a rain sensor unit (1) mounted on a building's exterior wall. A cable (2) runs from the sensor down the wall, then horizontally through a plastic downspout (3) to a downspout bracket (4). From the bracket, the cable (5) runs vertically down to the rain sensor module (6) located inside the irrigation controller (7). A legend on the right identifies the components:

- ① CHASE OF BUILDING
- ② TANK EXTERIOR RAIN SENSING CABLE
- ③ WIRE TO IRRIGATION CONTROLLER
- ④ PLASTIC THE DOWN-STRAP
- ⑤ DOWN-SPOUT BRACKET
- ⑥ RAIN-SENSITIVE MODULE
- ⑦ IRRIGATION CONTROLLER



IRRIGATION LEGEND

-  RAIN BIRD 5004 PICO SPRINKLER W #2 & NOZZLE
-  RAIN BIRD 5004 PICO SPRINKLER W #4 & NOZZLE
-  RAIN BIRD 3554 PICO SPRINKLER W #1 & NOZZLE
-  RAIN BIRD 3554 PICO SPRINKLER W #3 & NOZZLE
-  RAIN BIRD 1804-PRS-15C SPRINKLER
-  RAIN BIRD 1804-PRS-15C SPRINKLER
-  RAIN BIRD 1804-PRS-15-3Q SPRINKLER
-  RAIN BIRD 1804-PRS-12S SPRINKLER
-  RAIN BIRD 1804-PRS-12S SPRINKLER
-  RAIN BIRD 1812-PRS-15C SPRINKLER
-  RAIN BIRD 1812-PRS-15C SPRINKLER
-  RAIN BIRD 1812-PRS-12S SPRINKLER
-  RAIN BIRD 1812-PRS-12S SPRINKLER
-  RAIN BIRD 1812-PRS-12-3Q SPRINKLER
-  RAIN BIRD 1812-PRS-12S SPRINKLER
-  RAIN BIRD 1812-PRS-15C SPRINKLER
-  RAIN BIRD 1812-PRS-15C SPRINKLER
-  RAIN BIRD 1812-PRS-8H SPRINKLER
-  RAIN BIRD 1812-PRS-EST SPRINKLER
-  RAIN BIRD 1812-PRS-SST SPRINKLER
-  RAIN BIRD 1812-PRS-ELECTR VALVE
-  RAIN BIRD 1812-PRS-ELECTR VALVE
-  RAIN BIRD SRC QUICK COUPLER
-  RAIN BIRD ESP-18XV CONTROLLER
-  RAIN BIRD Rain Sensor Trans Rain Sensor
- 
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[illegible]

CHECK AND VERIFY ALL DIMENSIONS BEFORE PROCEEDING WITH THE WORK. DO NOT SCALE DRAWINGS.



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STAGE 3

DRAWING TITLE:

IRRIGATION LAYOUT

SCALE:	1:200	PROJECT NUMBER:	0217
DATE:	MAR. 24, 2006		
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