Legistar 130091B

1" = 40'

N.W. 6TH STREET

N.W. 8TH AVENUE

NW Parking Area

52'

7' PARKING BAY

75' 75'

PROPOSED GPD HEADQUARTERS

1" IRRIGATION METER AND BACKFLOW DEVICE - SYSTEM 1 M1

1" IRRIGATION METER AND BACKFLOW DEVICE - SYSTEM 2 M2

IRRIGATION CONTROLLER - SYSTEM 1

BASIN 1

BASIN 4

BRONZE GATE VALVE

4" SLEEVE

(2)4"SLEEVES (1)6"SLEEVE-MAIN LINE

(1) 4" SLEEVE (1) 6" SLEEVE

(2)4"SLEEVES

PLACE DRIPLINE ON SHRUBS BENEATH MULCH.

INSTALL AIR RELIEF VALVE AT FARTHEST POINT ON DRIPLINE

SEE ENGINEERING SHEET C6.1 FOR IRRIGATION METER/BACKFLOW PREVENTOR CONNECTION DETAIL. A MINIMUM OF 12" SEPARATION MUST EXIST BETWEEN POTABLE WATER LINE AND IRRIGATION METER LINES AND SPRINKLER HEADS.

GROUP ZONE VALVES TOGETHER ON HIGHER GROUND (NOT IN BOTTOM OF BASIN - SHOWN IS SCHEMATIC PLACEMENT ONLY)

P101 J7.8 · P102 38.7 · P103 38.3 · P104 8

H101 J7.8 · H102 39.2 · H103 38.3

A201 39.5

WATER MAIN

PARCEL 1441
LOT 3 OF A
OAKS MINOR
M.S.BOOK 1,
(NOT INC

PARCEL
LOT
OAK
M.S.
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