Legend

AUTOMATIC VALVES Ⓥ
Toro Model No. 252-07-06 11/2",252-07-08 2", Plastic Electric Pressure Reg. Valve

QUICK COUPLER VALVE ■
Toro Series 470- Model No. 474-03/473-13

SPRAY HEADS
Toro 570C-6P Series Pop-up Spray Heads w/ Plastic Nozzle

●570F	15' Radius	4.0 GPM
⊖570H	15' Radius	2.0 GPM
⊘570Q	15' Radius	1.0 GPM

BUBBLERS●
Toro 500 Series Full Circle Shrub Bubblers

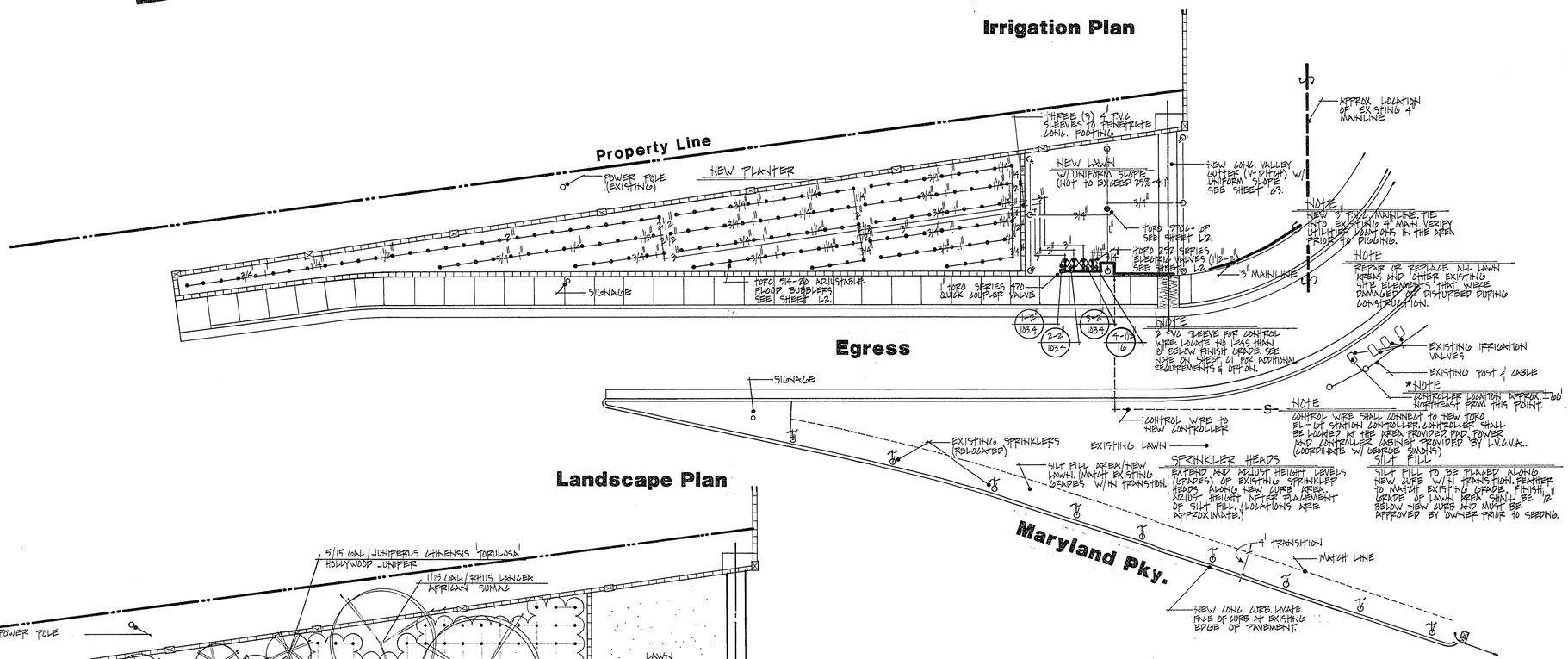
514-20	3'-4'Radius	2.2 GPM

CONTROL WIRE-----
Wire shall be direct burial wire. UF-UL 14 Gauge. Control wire shall be placed in main line trench and shall follow main line pipe.

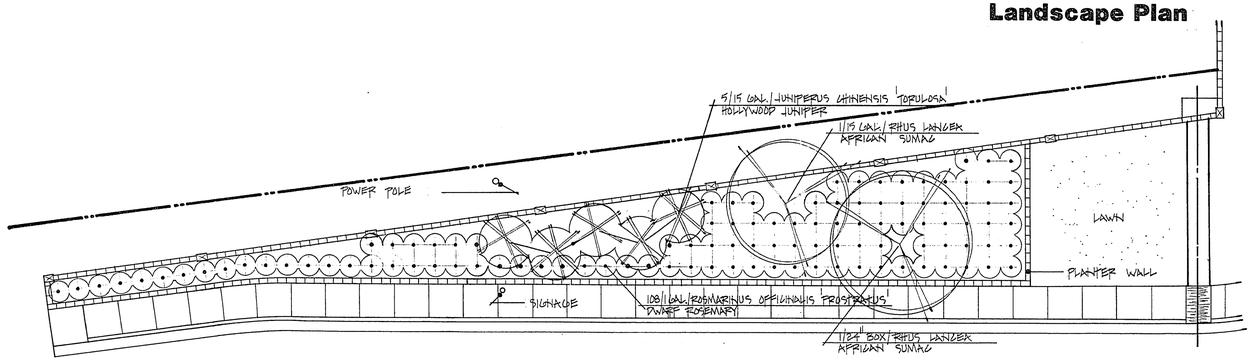
Apartments

Apartments

Irrigation Plan



Landscape Plan



Plant Material

Quantity	Size	Botanical Name	Common Name	Spacing
1	15 Gal.	Rhus lancea	African Sumac	
1	24" Box	Rhus lancea	African Sumac	
5	15 Gal.	Juniperus chinensis 'Torulosa'	Hollywood Juniper	
108	1 Gal.	Rosmarinus officinalis 'Prostratus'	Dwarf Rosemary	3' O.C.

General Notes:

1) All lateral lines in this system shall be Schedule 40 P.V.C.. The main line shall be Schedule 40 P.V.C.. Pipe sizing as indicated on drawing.

2) All sprinkler lateral lines shall be no less than 12" below finish grade. Main lines shall be no less than 18" below finish grade. Main and lateral lines shall be surrounded with a minimum of 4" of sand or rock free soil.

3) Where sprinkler lines cross asphalt/concrete paved areas they shall be enclosed in a Schedule 40 P.V.C. sleeve. Sleeves to extend a min. of 6" beyond paved areas. Install sleeves 18" below finish grade. Size as indicated on drawing.

4) Sprinkler heads and lines around perimeter area to be no closer than 8" from curb/planter wall unless otherwise indicated. Heads immediately adjacent to walls or curbs shall be 1/8" below top of hard surface.

5) Layout of sprinkler design is diagrammatical. Contractor is responsible for any field adjustments and must provide 100% coverage and avoid overspray and/ or runoff on to paved surfaces.

6) Provide the Architect with an 'as built' sprinkler plan clearly showing all valves, heads and pipes.

North

CITY OF LAS VEGAS NEVADA

City of Las Vegas, Nevada
Department of Design and Development
Thomas B. Graham, AICP, RLA, Director

DESIGN BY: DHJ/CML
DRAWN BY: CML
SCALE: 1"=10'
DATE 5/3/88

REVISIONS	DATE

LANDSCAPE ARCHITECT
CHRISTOPHER H. JOHNSON
No. 129
STATE OF NEVADA

10-21

Egress Drive at Cashman Field
Landscaping/ Irrigation Plan

PROJECT NO.
DRAWING NO. 513-58
SHEET 5 OF 6
L1