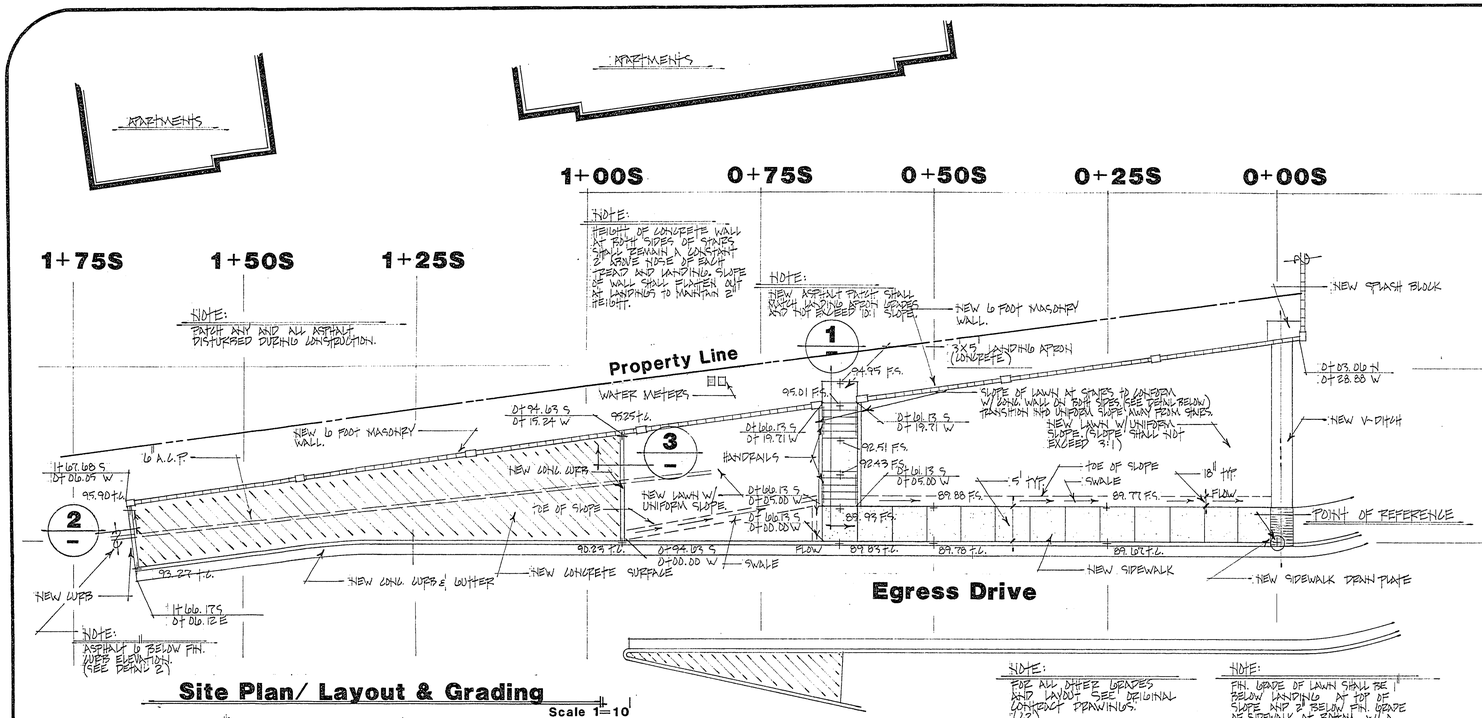
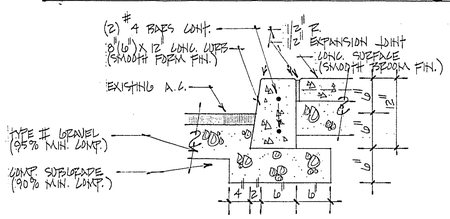


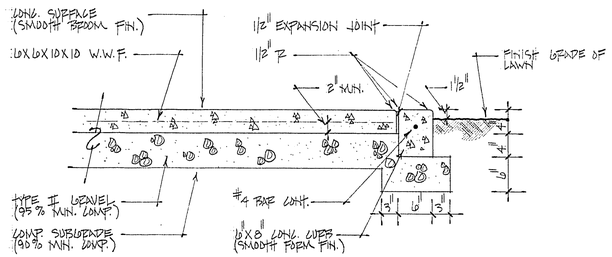
Site Plan/ Layout & Grading

Scale 1=10



2 Curb Detail

N.T.S.



3 Conc. Surface w/Curb

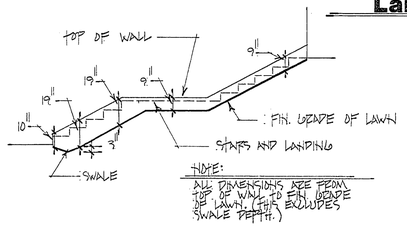
N.T.S.

NOTE:
SLOPE CONCRETE SURFACE TO MATCH INDICATED GRADES ON DRAWING.

NOTE:
1/2" EXPANSION JOINT SHALL ABUT ALL CONC. SURFACE AND CURBS, AND SHALL EXIST WHERE CONC. SURFACE ABUTS MASONRY WALL.

Stair Detail

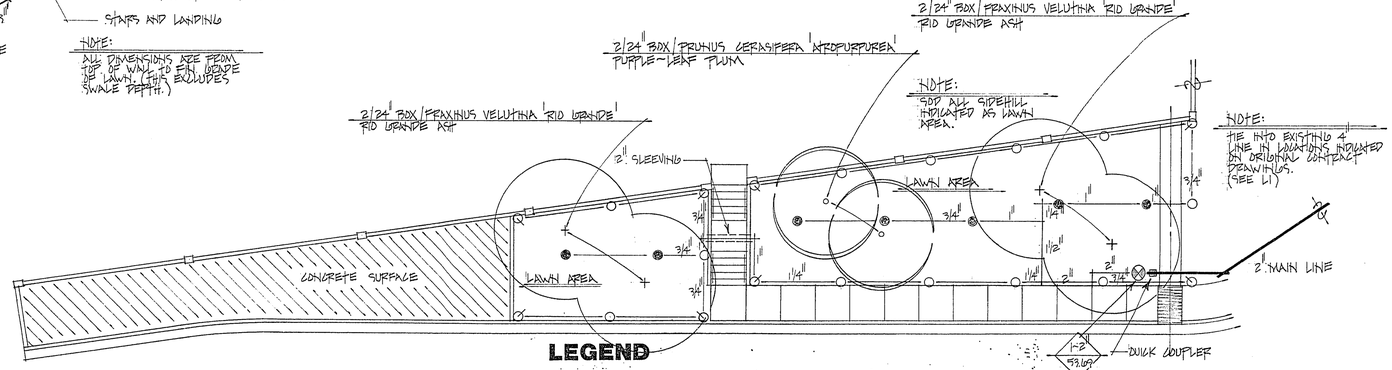
N.T.S.



NOTE:
ALL DIMENSIONS ARE FROM TOP OF WALL TO FIN. GRADE OF LAWN. (DO NOT INCLUDE SWALE DEPTH.)

Landscape & Irrigation Plan

Scale 1=10



LEGEND

CONTROLLER
Rainbird Model RC-4C Electromechanical Controller

AUTOMATIC VALVES ⊗
Rainbird Model 200-EPA-CP 2" Brass Valve

QUICK COUPLER VALVE ▣
Rainbird Model No. 44LRC 30 GPM Capacity

SPRAY HEADS
Rainbird 1806 Pop-up Spray Heads W/ Plastic Nozzle

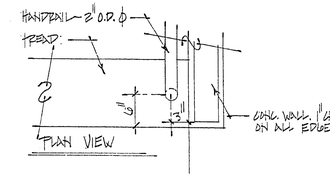
●	1806F	15' Radius	2.60-3.70 GPM
○	1806H	15' Radius	1.30-1.85 GPM
◔	1806Q	15' Radius	.65- .93 GPM

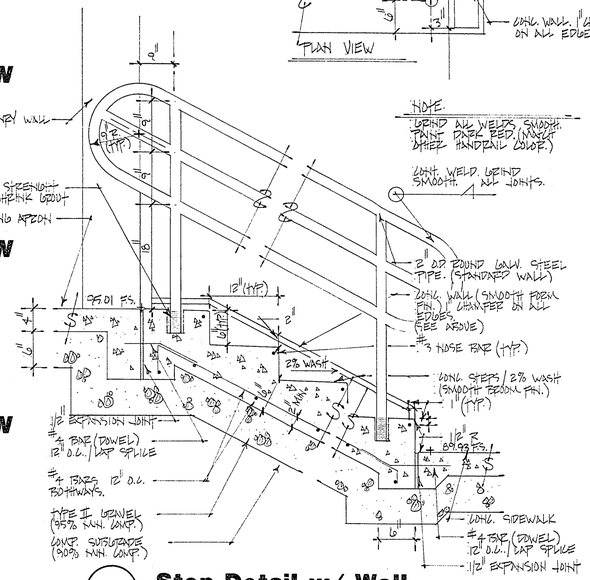
CONTROL WIRE
Wire shall be direct burial wire. UF-UL 14 Gauge. White-valve wire/ Red-common wire. Control wire shall be placed in main line trench and shall follow main line piping where applicable.

NOTE:
Size of pipe as designated on plan. Unlabelled sections of lateral ends of pipe shall be 3/4". Unlabelled intermediate sections of pipe shall be same as nearest labelled sections.(3/4", 1", 11/4",1 1/2")
All main line pipe shall be schedule 40 PVC 2".

NOTE:
FOR CLOCK LOCATION AND INSTALLATION DETAILS INCLUDING WIRE RUNS UNDER PAVEMENT REFER TO ORIGINAL CONTRACT DRAWINGS. (SEE L1)

★ NOTE:
INSTALLATION DETAIL FOR TREE PLANTING SHALL REMAIN THE SAME WITH THE EXCEPTION OF ADDING REDWOOD LOG POLES AROUND TREE WELLS AS A RETAINER. MATCH EXISTING REDWOOD LOG RETAINER AS FOUND ON ADJACENT SLOPES AT CASHMAN FIELD PROPERTY IRRIGATION EQUIPMENT HAS BEEN CHANGED TO RAINBIRD INSTALLATION DETAILS REMAIN THE SAME. (SEE L2)





1 Step Detail w/ Wall

N.T.S.

NOTE:
NEW HANDRAIL AND STEP DETAIL SHALL MATCH EXISTING STEP DETAIL THAT OCCURS AT THE CENTER. (SOUTH SIDE FROM)

NOTE:
HANDRAIL LOCATION 3' O.C. IN FROM FACE OF WALL. POSTS 4' O.C.

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

SCALE:
DATE: 5/4/89
DESIGN BY: DHJ/CML
DRAWN BY: CML

REVISIONS	DATE

10-20

Egress Drive at Cashman Field
Sketch #1

PROJECT NO.
DRAWING NO. 513 - 58
SHEET 5A OF