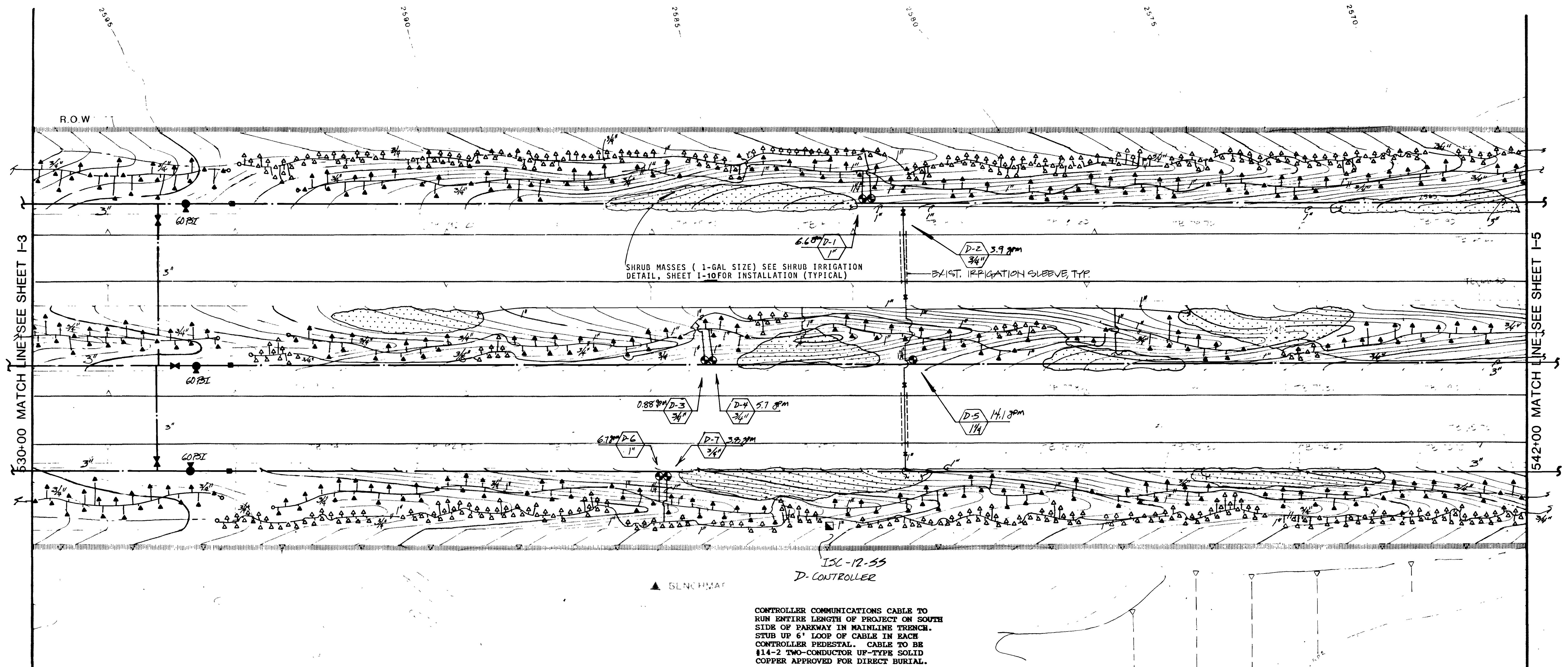




NOTE: ALL PIPE CROSSING ROADWAYS TO HAVE LINE-SIZED GATE VALVE IN ROUND CONCRETE BOX. SCHEDULE 40 PIPE TO BE INSTALLED 5' IN BOTH DIRECTIONS FROM GATE VALVE. VALVE TO BE INSTALLED ON UPSTREAM SIDE OF CROSSING.

PLANT LAYOUT (STAKED OR FLAGGED) MUST BE APPROVED BY LANDSCAPE ARCHITECT PRIOR TO INSTALLATION OF DRIP SYSTEM LATERALS AND EMITTERS. EMITTERS ARE TO BE INSTALLED PER DETAIL AND ON UPHILL SIDE OF ROOTBALL

ISL-12-55
D-CONTROLLER
CONTROLLER COMMUNICATIONS CABLE TO RUN ENTIRE LENGTH OF PROJECT ON SOUTH SIDE OF PARKWAY IN MAINLINE TRENCH. STUB UP 6" LOOP OF CABLE IN EACH CONTROLLER PEDESTAL. CABLE TO BE #14-2 TWO-CONDUCTOR UF-TYPE SOLID COPPER APPROVED FOR DIRECT BURIAL.

Irrigation Designs

Water Management & Irrigation Design
50 El Camino Drive, Corte Madera, CA 94925
(415) 924-4466

**Royston
Hanamoto
Alley &
Abey**

Landscape Architects:
Land Planning
Urban Design
Park Planning
Environmental Planning
225 Miller Avenue
Mill Valley
California 94941
415 383-7900

Sheet Title

Project

IRRIGATION PLAN

HUSITE PARKWAY (OFFSITE)

LANDSCAPE CONSTRUCTION DRAWINGS

Date OCT. 14, 1988

Job Number 86019

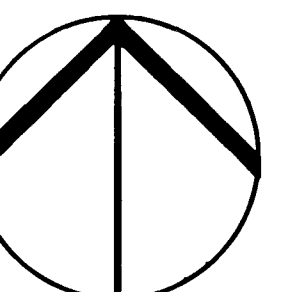
Revised

Sheet Number 27

I-4

Or 33 Sheets

SCALE IN FEET
0 20 40 80 160
1" = 40'



Donald P. Whiting
State of Nevada Landscape Architect #151

Project Team
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H. KRAFT
Approved

4-3-43

107 - V1592

