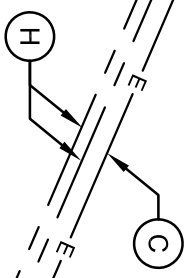
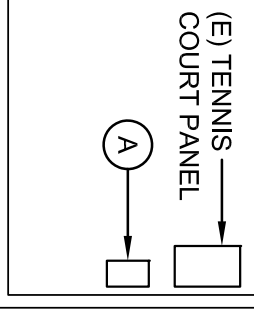


SECTION A-A
1"=10'-0"



(E) TREE TO BE RELOCATED

GENERAL: STAGE CONTRACTOR TO COORDINATE WITH CITY'S ELECTRICAL CONTRACTOR FOR STUB-OUTS REQUIRED.

ELECTRICAL SERVICE

WORK TO BE COMPLETED BY CITY'S ELECTRICAL CONTRACTOR

A PULLBOX: PROVIDE (N) PULLBOX (24"x24"x8") INSIDE TENNIS COURT ADJACENT TO EXISTING ELECTRICAL PANEL. PROVIDE WITH TWO RELAYS & KEY SWITCH. PROVIDE WIRES FOR SIX (6) CIRCUITS FOR STAGE IMPROVEMENTS.

B RECEPTACLE: PROVIDE TWO (N) DOUBLE DUPLEX GFCI RECEPTACLES (2 CIRCUITS) ON BACKSIDE OF PANEL, OUTSIDE OF TENNIS COURTS. RECEPTACLE TO BE IN WEATHERPROOF, LOCKING BOX.

C ELECTRICAL CONDUIT: PROVIDE CONDUIT (1" MIN.) WITH WIRES FOR FOUR (4) CIRCUITS. SHARE TRENCH WITH CONDUIT FOR COMMUNICATION CABLES.

D JUNCTION BOX: CHRISTY N9 ELECTRICAL JUNCTION BOX IN LAWN, FLUSH WITH ADJACENT GRADE.

E1 RECEPTACLE: PROVIDE ONE (1) DOUBLE DUPLEX GFCI RECEPTACLE (1 CIRCUIT). RECEPTACLE TO BE IN WEATHERPROOF, LOCKING BOX, MOUNTED FLUSH WITH FACE OF SEATWALL AT STAGE SIDE OF WALL.

E2 RECEPTACLE: PROVIDE ONE (1) DOUBLE DUPLEX GFCI RECEPTACLE (1 CIRCUIT). RECEPTACLE TO BE IN WEATHERPROOF, LOCKING BOX, MOUNTED FLUSH WITH FACE OF SEATWALL AT STAGE SIDE OF WALL.

F RECEPTACLES: PROVIDE TWO (2) DOUBLE DUPLEX GFCI RECEPTACLES SIDE BY SIDE (2 CIRCUITS). RECEPTACLE TO BE IN WEATHERPROOF, LOCKING BOX, MOUNTED FLUSH WITH FACE OF SEATWALL.

COMMUNICATIONS CONDUIT

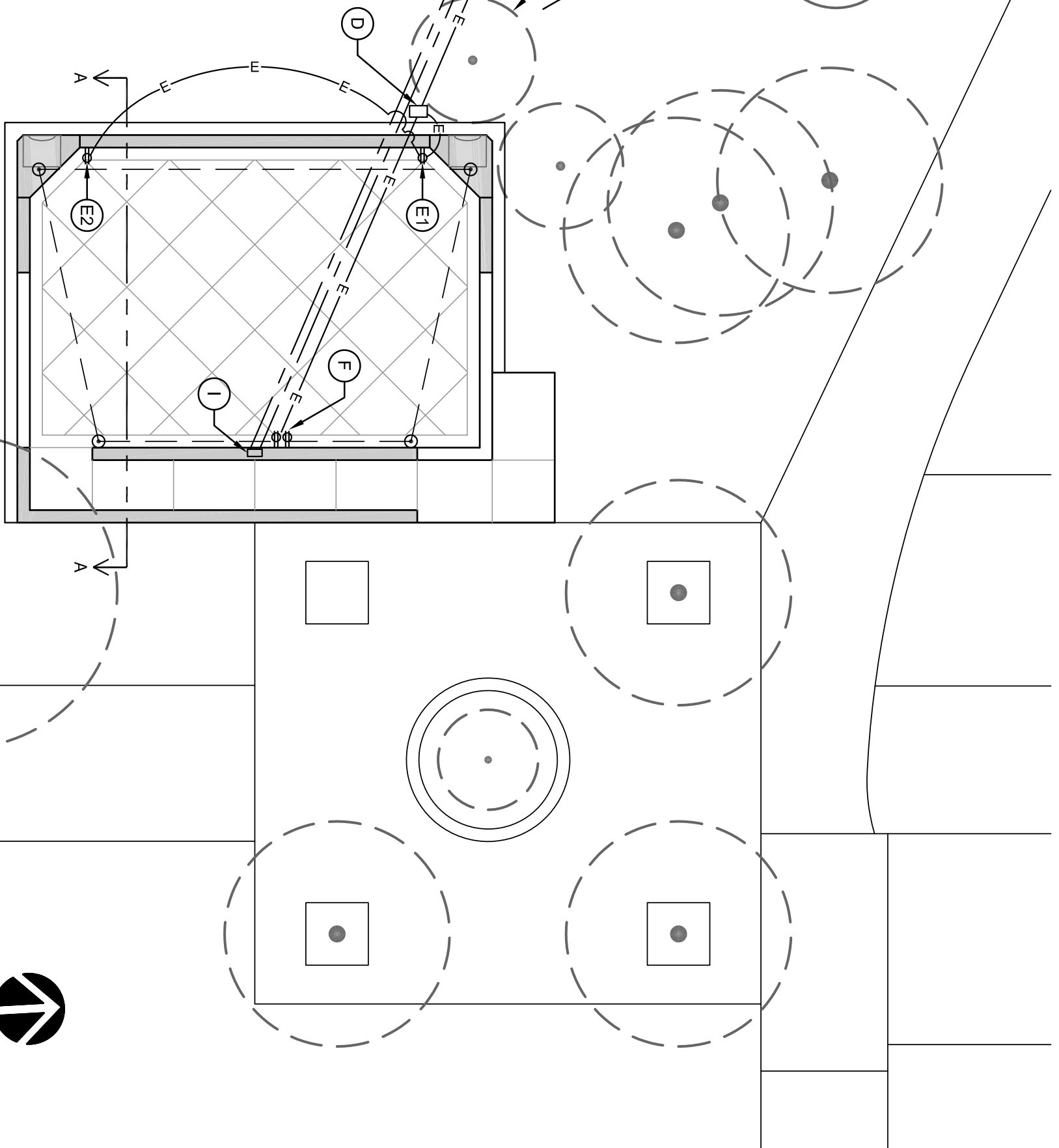
FOR CONNECTION BETWEEN, STAGE & MIXING STATION

WORK TO BE COMPLETED BY CITY'S ELECTRICAL CONTRACTOR

G PROVIDE ABOVE GRADE STUB (APPROX. 3' HEIGHT) FOR TWO (2) 4" PVC SCH. 40 CONDUITS WITH REMOVABLE CAPS. STRAP TO TENNIS COURT FENCE OR STAKE AS REQUIRED TO SECURE CONDUITS.

H COMMUNICATION CABLE CONDUITS: PROVIDE TWO (2) 4" PVC SCH. 40 CONDUITS WITH PULLWIRE (CABLES INSTALLED BY OTHERS). SHARE TRENCH WITH ELECTRICAL CONDUIT.

I COMMUNICATION BOX: STUB-OUT COMMUNICATION CONDUIT IN 12"x24"x8" NEMA 12 BOX, HOFFMAN OR EQUAL. BOX TO BE MOUNTED FLUSH WITH FACE OF SEATWALL. BOX TO HAVE HINGED, LOCKING DOOR THAT OPENS 180 DEGREES.



ELECTRICAL PLAN

1"=10'-0"

