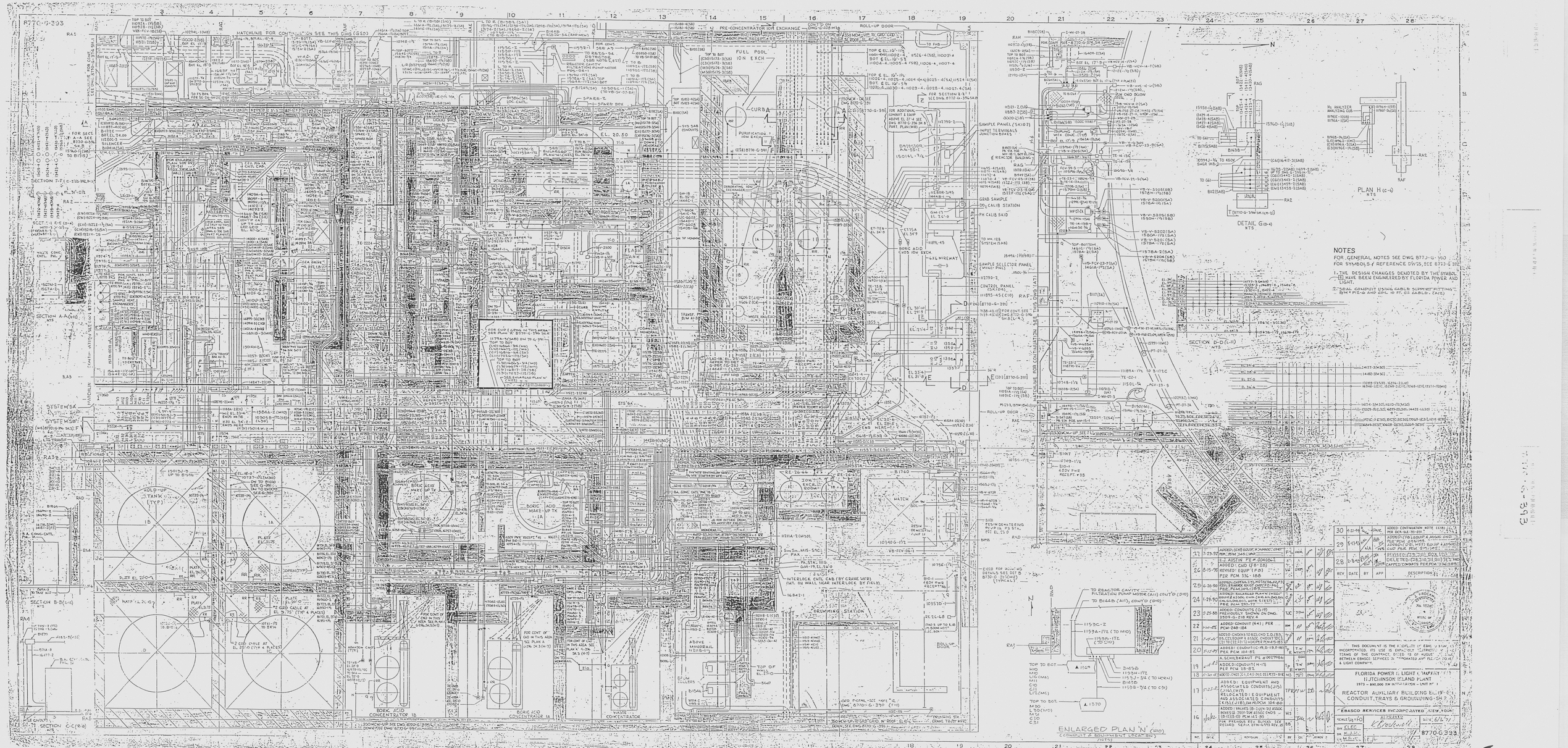
8770-G-333
MATCHLINE FOR CONTINUATION SEE THIS DWG (G-2)
PRE-CONCENTRATOR ION EXCHANGE
ROLL-UP DOOR
FULL POOL ION EXCH
CURB A
EL. 30.50
SECTION A-A (L-11)
SECTION B-B (L-11)
SECTION C-C (R-8)
SECTION D-D (L-11)
SECTION E-E (R-8)
SECTION F-F (C-2)
SECTION G-G (R-8)
SECTION H-H (L-11)
DETAIL G (D-4)
PLAN H (C-4)
ENLARGED PLAN 'N' (HIC)
(CONDUIT & EQUIPMENT LOCATION)
SYSTEM 5X
SYSTEM 6A
HOLD-UP TANK (TYP.)
PLATE EL 200'-1"
PLATE EL 72'-0" (TYP 4 PLACES)
PLATE EL 54'-0"
PLATE EL 30'-0"
BORIC ACID CONCENTRATOR 1B
BORIC ACID CONCENTRATOR 1A
WASTE CONCENTRATOR
DRUMMING STATION
ROLL-UP DOOR
SAMPLE PANEL (SK107)
SAMPLE SELECTOR PANEL (MULTI-PNL)
CONTROL PANEL (SK104)
GRAB SAMPLE
CALIB STATION
FH CALIB SKID
DEMINERALIZED WATER PUMP
DEMINERALIZED WATER TANK
DEMINERALIZED WATER HEATER
DEMINERALIZED WATER FILTER
DEMINERALIZED WATER PUMP
RESIN DEWATERING TANK
RESIN DEWATERING PUMP
RESIN DEWATERING HEATER
RESIN DEWATERING FILTER
RESIN DEWATERING PUMP
ION EXCH ROOM
MATCH SOL
INTERLOCK CNTL CAB (BY CRANE MFR)
(MT. ON WALL NEAR INTERLOCK BY FIELD)
TO REACTOR CAVITY FILTRATION PUMP MOTOR (A11) CONT'D (D10)
TO B144B (A11), CONT'D (D10)
TO REACTOR BLDG
TO AUX BLDG
TO FHB
TO RAB
TO RAF
TO RAS
TO RAW
TO RAY
TO RAZ
TO TURB BLDG
TO CONT BLDG
TO CONT BLDG (SEE NOTE 1)
TO CONT BLDG (SEE NOTE 2)
TO CONT BLDG (SEE NOTE 3)
TO CONT BLDG (SEE NOTE 4)
TO CONT BLDG (SEE NOTE 5)
TO CONT BLDG (SEE NOTE 6)
TO CONT BLDG (SEE NOTE