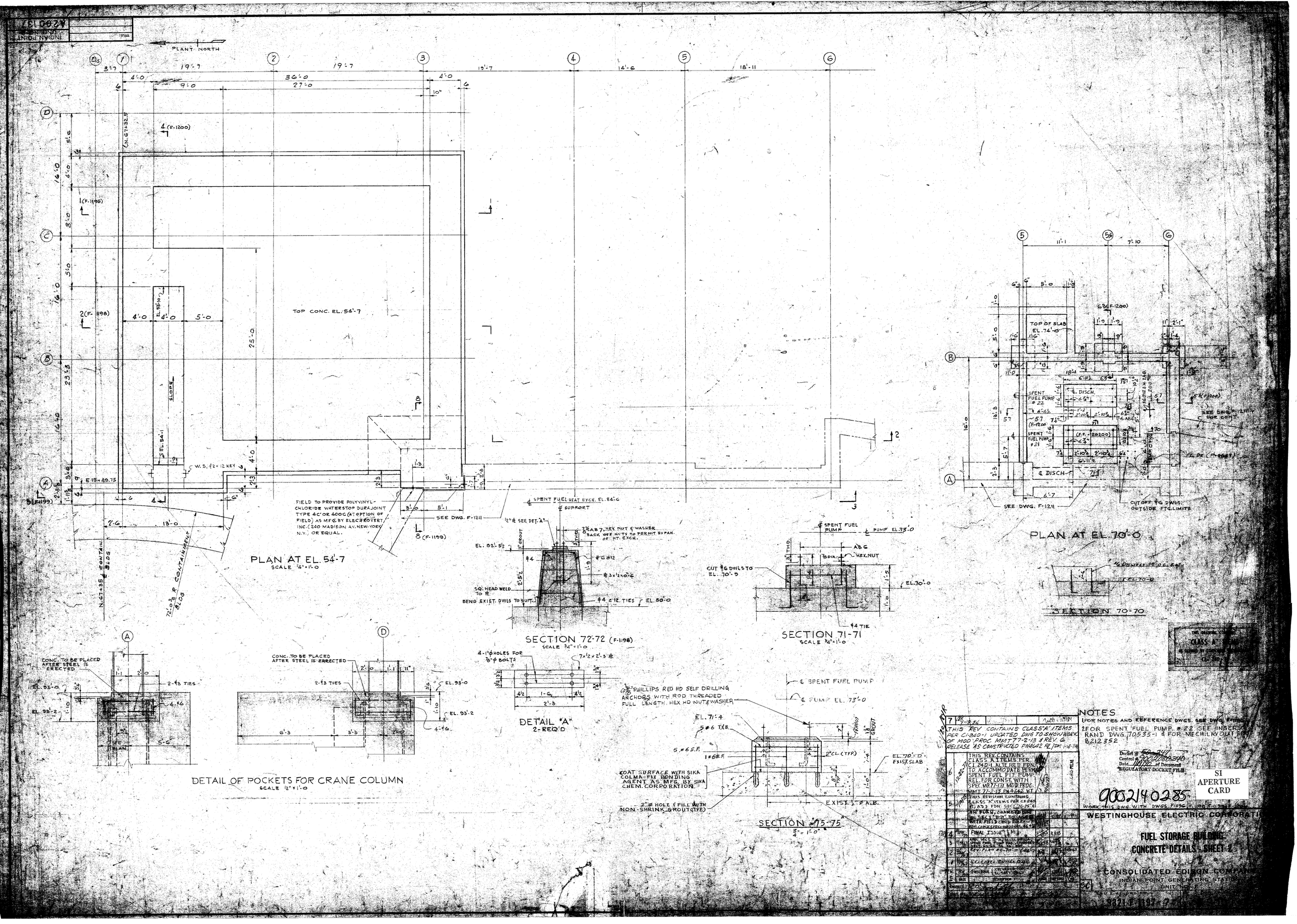
PLANT NORTH
TOP CONC. EL. 54'-7
SLOPE
W.S. #2 x 12 KEY
FIELD TO PROVIDE POLYVINYL-CHLORIDE WATERSTOP DURAJOINT TYPE 4C OR 4000C (AT OPTION OF FIELD) AS MFG. BY ELECTROVERT INC. (240 MADISON AV. NEW YORK N.Y.) OR EQUAL.
SEE DWG. F-1211
PLAN AT EL. 54'-7
SCALE 1/4" = 1'-0"
SPENT FUEL HEAT EXCH. EL. 84'-6
SUPPORT
SEE DET. "A"
SQ. HEAD WELD TO PL
BEND EXIST. DWLS TO SUIT
SECTION 72-72 (F-1198)
SCALE 3/4" = 1'-0"
SPENT FUEL PUMP
PUMP EL. 73'-0
CUT #6 DWLS TO EL. 70'-0
EL. 70'-0
#4 TIE
SECTION 71-71
SCALE 3/4" = 1'-0"
TOP OF SLAB EL. 74'-0
SPENT FUEL PUMP #22
SPENT FUEL PUMP #21
℄ DISCH.
SEE DWG. F-1211
CUTOFF #6 DWLS. OUTSIDE FTG. LIMITS
PLAN AT EL. 70'-0
SECTION 70-70
CONC. TO BE PLACED AFTER STEEL IS ERECTED
2-#3 TIES
EL. 95'-0
EL. 93'-2
PLAN
DETAIL OF POCKETS FOR CRANE COLUMN
SCALE 1/2" = 1'-0"
4-1" ϕ HOLES FOR 7/8" ϕ BOLTS
7x12x2'-3 #
DETAIL "A"
2-REQ'D
7/8" PHILLIPS RED HD SELF DRILLING ANCHORS WITH ROD THREADED FULL LENGTH, HEX HD NUT & WASHER
COAT SURFACE WITH SIKA COLMA-FIX BONDING AGENT AS MFG. BY SIKA CHEM. CORPORATION.
2" ϕ HOLE & FILL WITH NON-SHRINK GROUT (TYP)
EXIST. 1/2" ϕ A.B.
SECTION 75-75
NOTES
1 FOR NOTES AND REFERENCE DWGS. SEE DWG. F-1198
2 FOR SPENT FUEL PUMP #22 SEE INDERSOLL RAND DWG. 70533-1 & FOR MECH. LAYOUT SEE B212352
THIS REV. CONTAINS CLASS "A" ITEMS PER C1240-1 UPDATED DWG TO SHOW WORK OF MOD. PROC. MMT77-2-13 & REV. G RELEASE AS CONSTRUCTED PN4642 RL
THIS REV. CONTAINS CLASS A ITEMS PER C1240-1 UPDATED DWG TO ACCOMMODATE PERM. SPENT FUEL PIT PUMP REL. FOR CONST. WITH SPEC. WD.77-19 MOD. PROC. MMT 77-2-13 PN4642 VT
THIS REVISION CONTAINS CLASS "A" ITEMS PER C1240 PLAN 3 FDN. SEC. 2-75 "K"
FINAL ISSUE
CLASS A
SI APERTURE CARD
9002140285
WESTINGHOUSE ELECTRIC CORPORATION
FUEL STORAGE BUILDING
CONCRETE DETAILS - SHEET 2
CONSOLIDATED EDISON COMPANY
INDIAN POINT GENERATING STATION
UNIT NO. 2