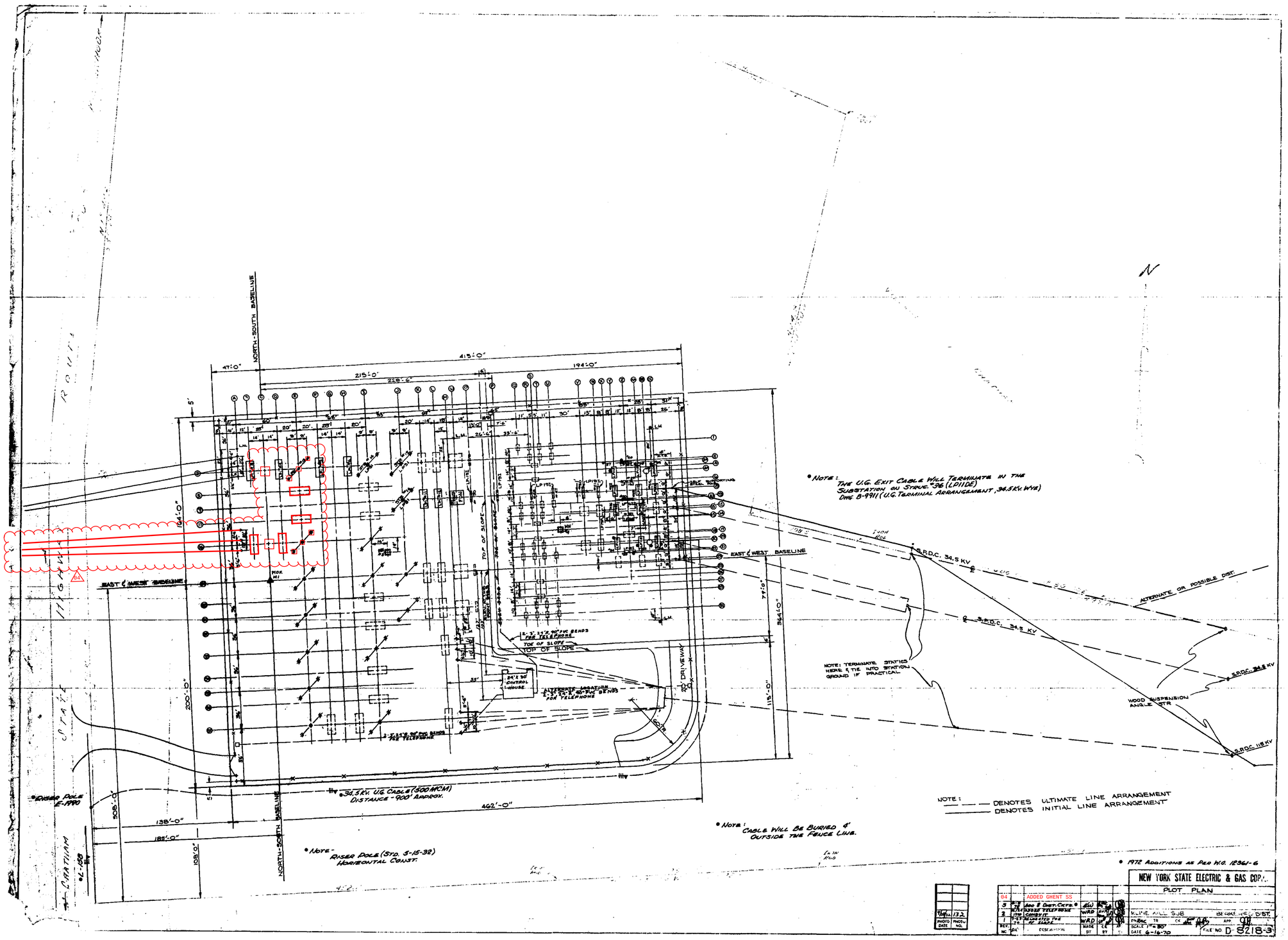
NORTH-SOUTH BASELINE
EAST & WEST BASELINE
415'-0"
194'-0"
215'-0"
47'-0"
164'-0"
200'-0"
505'-0"
138'-0"
185'-0"
108'-0"
462'-0"
364'-0"
77'-0"
115'-0"
TOP OF SLOPE
TOE OF SLOPE
DRIVEWAY
24'x 30' CONTROL HOUSE
ALTERNATE LOCATION 2-3"x 3"x 60'-PVC SENDS FOR TELEPHONE
2-3"x 3"x 90'-PVC SENDS FOR TELEPHONE
34.5 KV. U.G. CABLE (500 MCM) DISTANCE - 900' APPROX.
RISER POLE E-1990
RISER POLE (STD. S-15-32) HORIZONTAL CONST.
CABLE WILL BE BURIED 4' OUTSIDE THE FENCE LINE.
S.P.D.C. 34.5 KV
S.P.D.C. 115 KV
ALTERNATE OR POSSIBLE DIST.
WOOD SUSPENSION ANGLE STR
NOTE: TERMINATE STATICS WIRE & TIE INTO STATION GROUND IF PRACTICAL
NOTE: THE U.G. EXIT CABLE WILL TERMINATE IN THE SUBSTATION ON STRUC. "36 (LP11DE) DWG B-9911 (U.G. TERMINAL ARRANGEMENT, 34.5 KV. WYE)
NOTE: ——— DENOTES ULTIMATE LINE ARRANGEMENT
——— DENOTES INITIAL LINE ARRANGEMENT
1972 ADDITIONS AS PER W.O. 12361-6
NEW YORK STATE ELECTRIC & GAS CORP.
PLOT PLAN
KLINE HILL SUB
SCALE 1"=80'
DATE 6-16-70
FILE NO D 8218-3