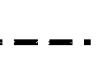
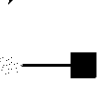


SSymposon

06-JUN-2001

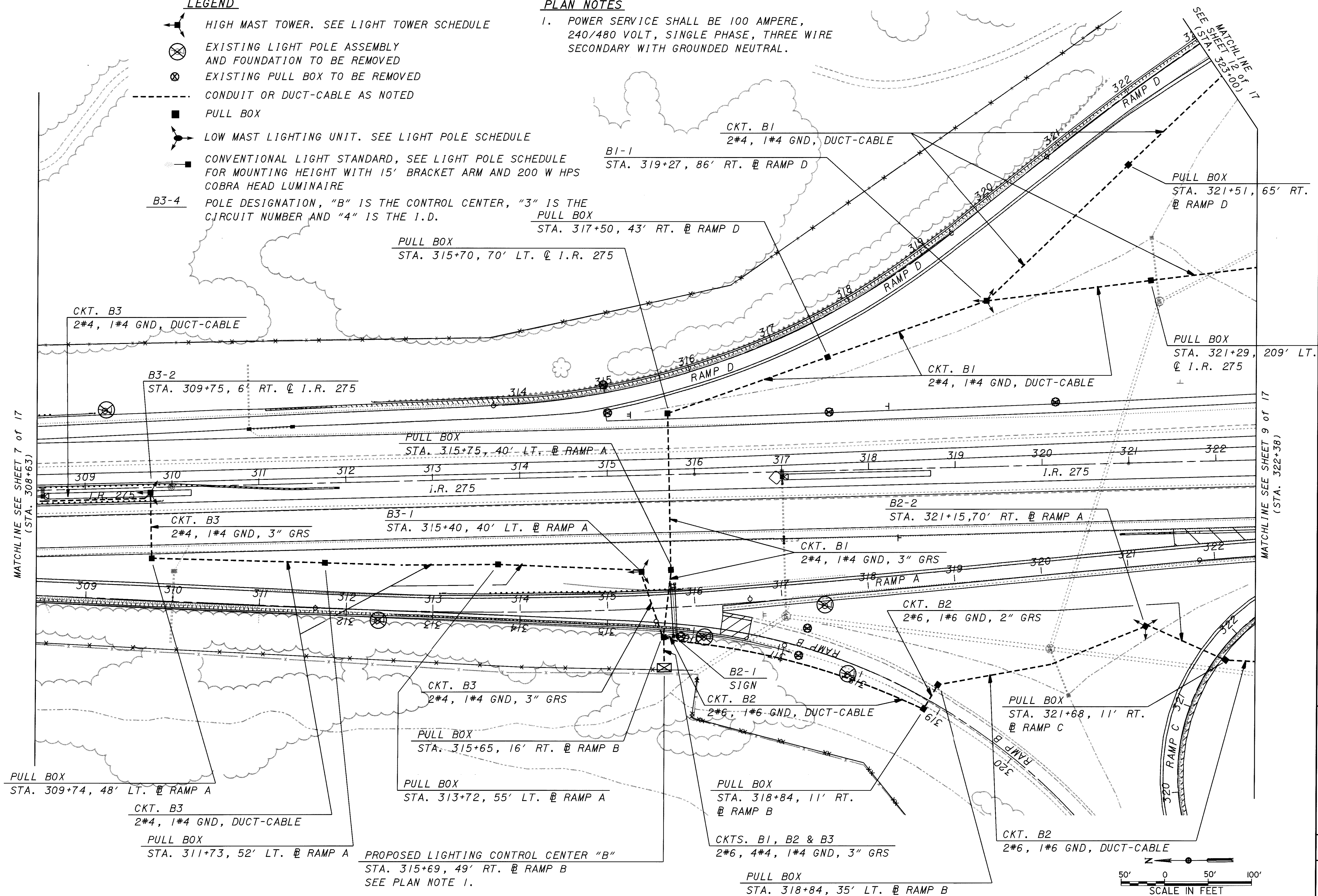
j:\3147\dwgs\LP002.dgn

LEGEND

-  HIGH MAST TOWER. SEE LIGHT TOWER SCHEDULE
-  EXISTING LIGHT POLE ASSEMBLY AND FOUNDATION TO BE REMOVED
-  EXISTING PULL BOX TO BE REMOVED
-  CONDUIT OR DUCT-CABLE AS NOTED
-  PULL BOX
-  LOW MAST LIGHTING UNIT. SEE LIGHT POLE SCHEDULE
-  CONVENTIONAL LIGHT STANDARD, SEE LIGHT POLE SCHEDULE FOR MOUNTING HEIGHT WITH 15' BRACKET ARM AND 200 W HPS COBRA HEAD LUMINAIRE
-  POLE DESIGNATION, "B" IS THE CONTROL CENTER, "3" IS THE CIRCUIT NUMBER AND "4" IS THE I.D.

PLAN NOTES

1. POWER SERVICE SHALL BE 100 AMPERE, 240/480 VOLT, SINGLE PHASE, THREE WIRE SECONDARY WITH GROUNDED NEUTRAL.



DESIGN AGENCY
HNHB
ARCHITECTS ENGINEERS PLANNERS

DATE
06/06/01

REVIEWED
TGM

DRAWN
JGS/SMS

CHECKED
LEL

STRUCTURE FILE NUMBER
1305697

LIGHTING PLAN - I.R. 275
STA. 308+63 TO STA. 322+38
CLE-275-05.35

CLE-275-05.35

8 / 17

620
857