



Richard Molenaar
ARCHITECT

NOTES THIS SHEET:

- 1) PAD MOUNTED TRANSFORMER BY LOCAL POWER CO. PAD BY GENERAL CONTRACTOR -- PROVIDE PRIMARY AND METERING CONDUITS, AND METERING EQUIPMENT AS DIRECTED BY LOCAL POWER COMPANY.
- 2) ALL WIRE SIZES SHOWN ON THIS SHEET SHALL BE #10 "THIN/THIN" COPPER IN 3/4" C. MINIMUM, UNLESS NOTED OTHERWISE.
- 3) ELECTRICAL CONTRACTOR SHALL PROVIDE 3" PVC CONDUITS FROM TELEPHONE EQUIPMENT TO IE AT POINT AND IN MANNER AS DIRECTED BY LOCAL TELEPHONE COMPANY.
- 4) ELECTRICAL CONTRACTOR SHALL PROVIDE 3" PVC CONDUITS FROM TELEVISION EQUIPMENT TO IE AT POINT AND IN MANNER AS DIRECTED BY LOCAL CABLE TELEVISION COMPANY.
- 5) W.P. JUNCTION-BOX FOR "LOGO" SIGN CONNECTION.
- 6) W.P. JUNCTION-BOX FOR CONNECTION TO UNDERWATER POOL LIGHTS.
- 7) POOL AREA LIGHTING AND UNDERWATER POOL LIGHTS SHALL BE FED THRU G.F.C. CKT. BREAKERS.
- 8) STUB-OUT 3/4" PVC IN THE VICINITY OF THE POOL FOR W.P. POOL TELEPHONE.
- 9) CONNECT PIV VALVE TO FIRE ALARM SYSTEM. VERIFY LOCATION WITH SPRINKLER CONTRACTOR.
- 10) PROVIDE IN OUTSIDE STORAGE BUILDING ONE (1) "G" FIXTURE WITH SWITCH, RECEPT, EXH FAN WITH D/S SW. CONNECT TO CKT IN PANEL "CA"

ELECTRICAL SITE PLAN

SCALE: 1" = 30' - 0"

PROJECT NAME:

Holiday Inn Express
HOTEL & SUITES
Underwood Road
Vicksburg, MS 38671

SHEET TITLE:

Electrical Site Plan

PROJECT NO.
01005

LATEST REVISION:

DRAWN BY: CHECKED BY:

SHEET NUMBER:

DATE:

E101