⑮ 2@ 4" PVC FROM Ct. CAN To pole ACROSS S. College St. Pole AS PER. P.P.+L.

NOTES

① EXISTING POWER POLE.

DELETED ② NEW POWER POLE BY P.P.&L.

③ (2) 4" RVC CONDUITS PER P.P.&L. REQUIREMENTS STUB UP AT POLE WITH SCHED 40 90° SWEEPS PROVIDE CT AND METER ENCLOSURES AS SHOWN AND COORDINATE ENTIRE INSTALLATION WITH UTILITY COMPANY

④ MAIN DISTRIBUTION PANEL "MDP"

⑤ TELEPHONE BACKBOARD - 4'x8'x3/4" PLYWOOD. REFER TO SPECIFICATION

⑥ TYPE "H" LIGHT FIXTURE. REFER TO POLE BASE DETAIL SHEET E1. LOCATE POLE SO THAT IT IS ORIENTED TO, BUT DOES NOT INTERFERE WITH SIDEWALK.

⑦ TO LIGHTING "A" PLAN, FIXTURE REFER TO LIGHTING SHEET E2.

⑧ 4" RVC CONDUIT PER U.S. WEST REQUIREMENTS STUB UP AT POLE WITH GALVANIZED RIGID STEEL 90° SWEEP AND EXTEND TO 10' MINIMUM ABOVE GRADE WITH GALVANIZED RIGID STEEL CONDUIT. REFER TO ELECTRICAL SPECIFICATION FOR BURIED CONDUIT REQUIREMENTS. PROVIDE PULL BOXES/VAULTS AS REQUIRED.

⑨ U.S. WEST TELEPHONE UTILITY POLE.

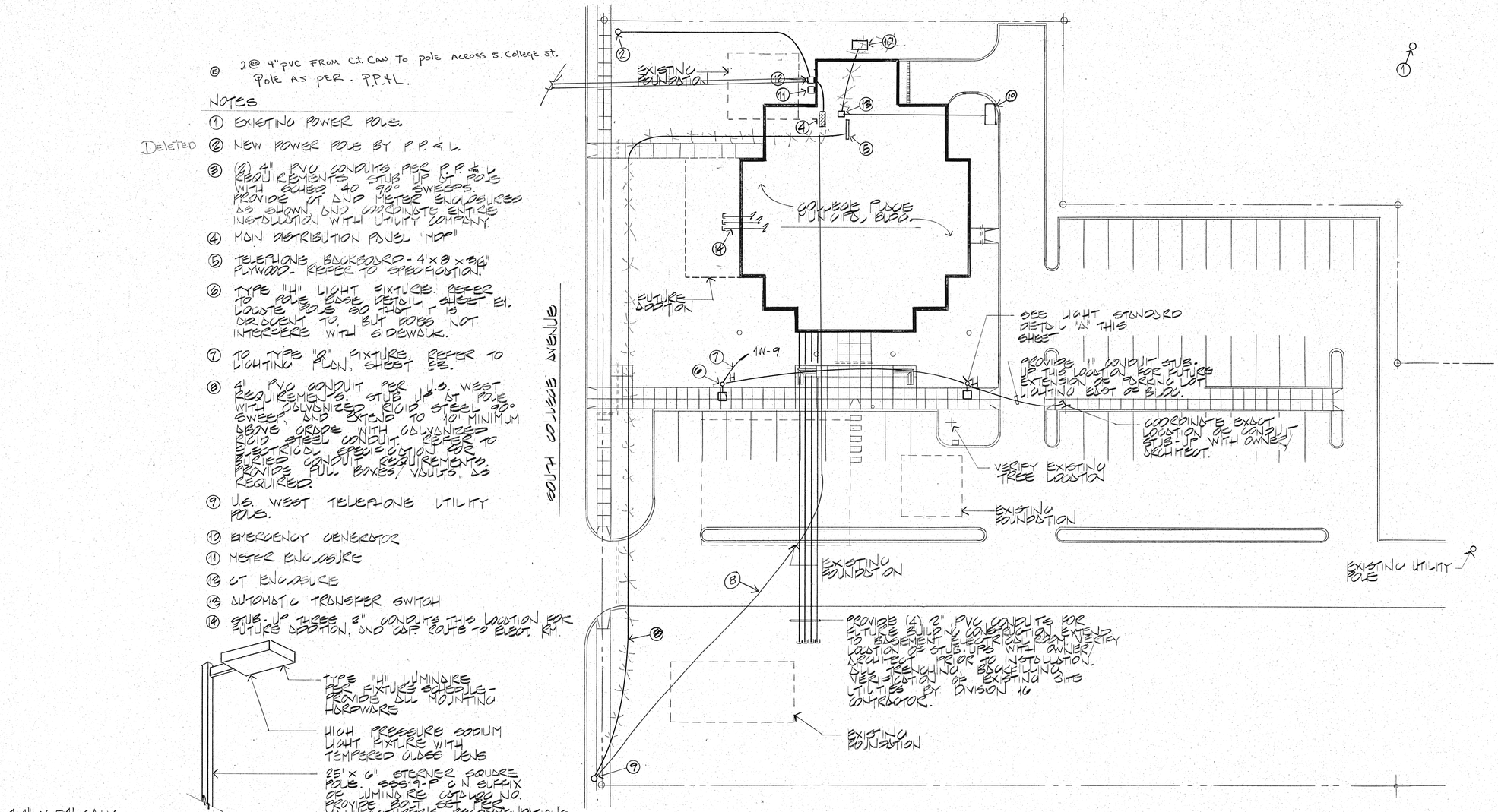
⑩ EMERGENCY GENERATOR

⑪ METER ENCLOSURE

⑫ CT ENCLOSURE

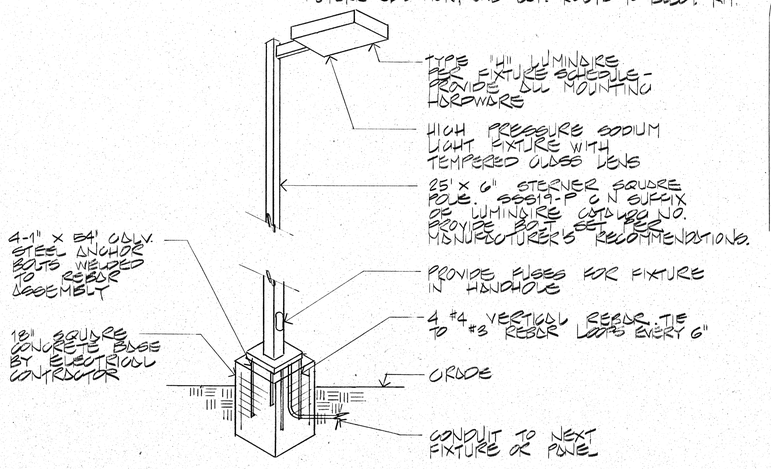
⑬ AUTOMATIC TRANSFER SWITCH

⑭ STUB-UP THREE 2" CONDUITS THIS LOCATION FOR FUTURE ADDITION, AND ONE ROUTE TO ELECT. RM.



SITE PLAN — ELECTRICAL

SCALE: 1" = 20'-0"



LIGHT STANDARD DETAIL

NTS

A

CITY OF COLLEGE PLACE MUNICIPAL BUILDING

COLLEGE PLACE, WASHINGTON

ROBERT A. WELL — STATE OF WASHINGTON — 15150 — REGISTERED PROFESSIONAL ENGINEER

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Sheet Contents
SITE PLAN - ELECTRICAL

E2