

JEFFERSON STREET

CEPP 247-E

SEE ELECTRIC CONDUIT RISER DETAILS  
PLAN AND ELEVATION ON DWG. NO. L&P 1158

2-4" FIBER CONDUITS ENGASED IN CONCRETE, TO BE  
INSTALLED UNDERGROUND WITH BUILDING FOUNDATION  
NO. 12 G.I. LEADER WIRE SHOULD BE LEFT INSTALLED  
IN ONE CONDUIT AND EXPOSED AT EACH END.

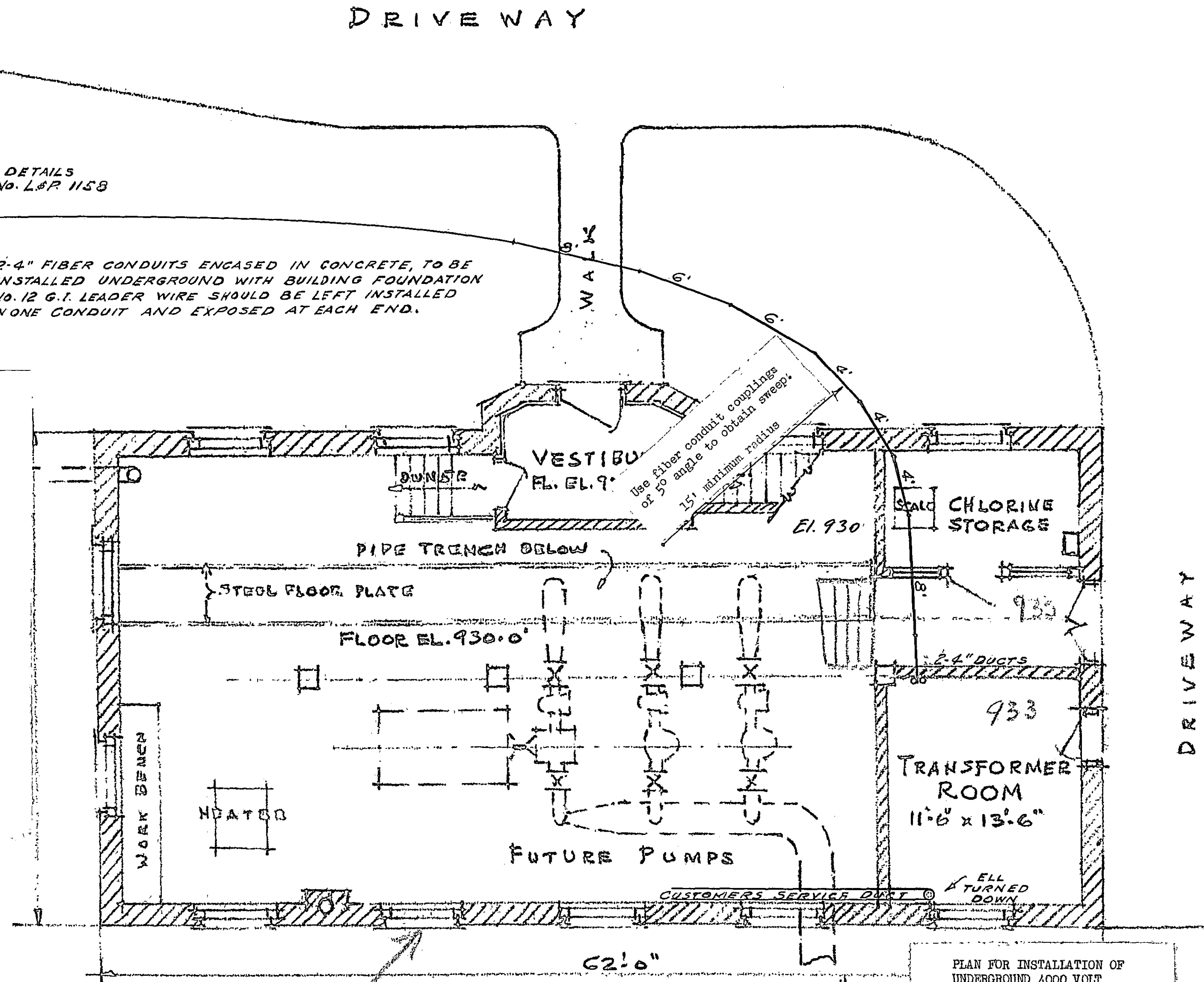
NOTES:

Contractor for City of Roanoke Should Furnish  
and Install:

- (1) Underground service entrance conduit from  
transformer room to riser pole 247-E on  
east side of Jefferson Street and according  
to details shown on Dwg. No. L&P. - 1158.
- (2) Interior conduit and conductors from  
customer's switches on 2nd floor to  
transformer room on 1st. floor.
- (3) All structural parts of transformer room.  
Reference Dwg. No. L&P. - 1159

Appalachian Electric Power Co. will furnish  
and install:

- (1) All electric and metering equipment in the  
transformer room.
- (2) 4000 Volt underground service entrance cable  
and conductors.



MAIN FLOOR PLAN  
SCALE  $\frac{3}{16}$ " = 1'-0"

PLAN FOR INSTALLATION OF  
UNDERGROUND 4000 VOLT  
ELECTRIC SERVICE ENTRANCE  
CONDUITS TO PROPOSED  
CRYSTAL SPRING PUMPING  
STATION BUILDING 6-20-51

level