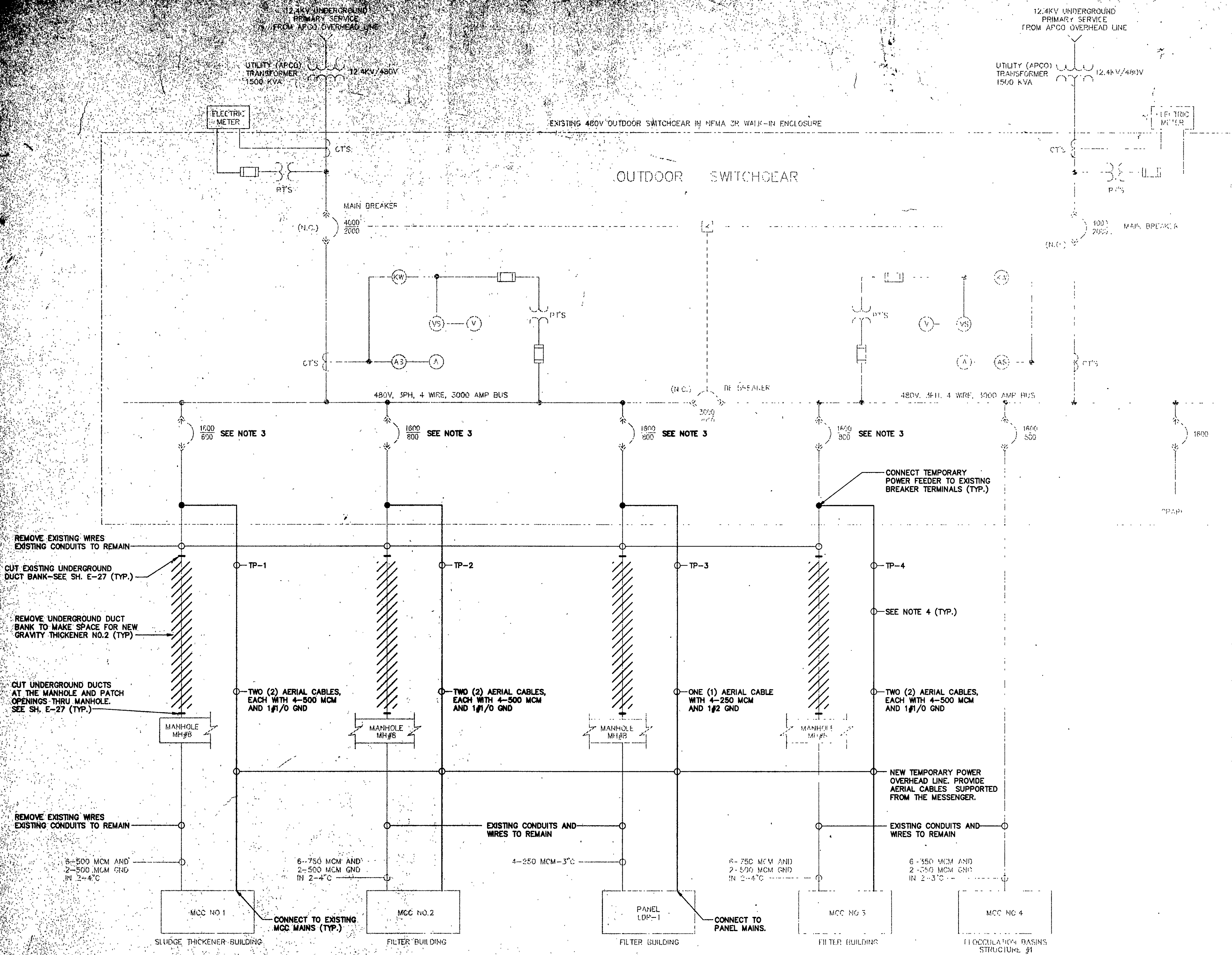




- NOTES:
1. CONTRACTOR SHALL PROVIDE TEMPORARY POWER IN ACCORDANCE WITH THE REQUIREMENTS SPECIFIED IN SECTION 01500. INFORMATION SHOWN ON THIS DRAWING REPRESENTS ONLY ADDITIONAL REQUIREMENTS.
 2. CONTRACTOR SHALL PROVIDE TEMPORARY POWER IN A STAGED SEQUENCE TO MINIMIZE INTERRUPTIONS TO THE TREATMENT PLANT. THE EXACT WORK SEQUENCE SHALL BE ESTABLISHED BY THE CONTRACTOR IN ACCORDANCE WITH THE REQUIREMENTS SPECIFIED. THE STAGING SEQUENCE MUST BE SUBMITTED BY THE CONTRACTOR AND APPROVED BY THE ENGINEER PRIOR TO ANY CONSTRUCTION.
 3. ADJUST EXISTING BREAKER SETTINGS TO MATCH AMPACITY OF TEMPORARY POWER FEEDER.
 4. PROVIDE AERIAL CABLE SUITABLE FOR INSTALLATION IN CABLE TRAYS, CONDUIT AND WITH MESSENGER WIRE. PROVIDE TO TYPE CABLE WITH XHHW INSULATION, PVC JACKET, COPPER CONDUCTOR RATED 600V, 90°C WITH GROUND WIRE. PROVIDE CABLE MANUFACTURED BY HOUSTON WIRE AND CABLE CORP. OR EQUAL.

TEMPORARY POWER - ONE LINE DIAGRAM

RECORD DRAWINGS



**MALCOLM
PIRNIÉ**
11100 Rock Landing Drive, Suite 200
Roanoke, Virginia 24058

NO.	BY	DATE	REVISION

DES: GJM/TK
DWN: GJM
CHK: FAS



CITY OF ROANOKE, VIRGINIA
WATER POLLUTION
CONTROL PLANT
UPGRADE AND EXPANSION

ELECTRICAL
TEMPORARY POWER
ONE LINE DIAGRAM
SCALE: NONE

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DATE: MAY 1997
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