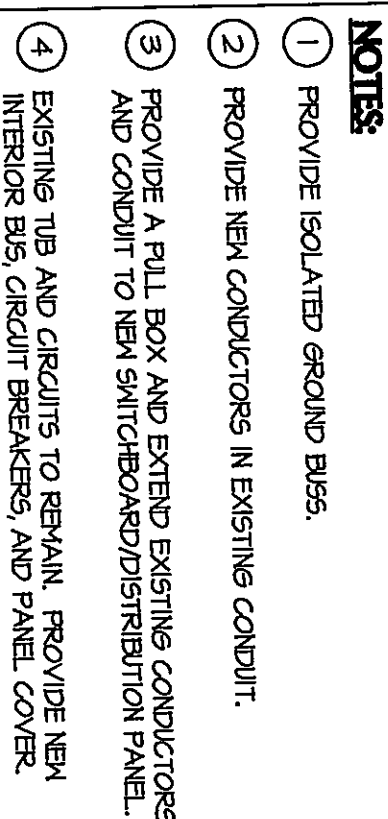
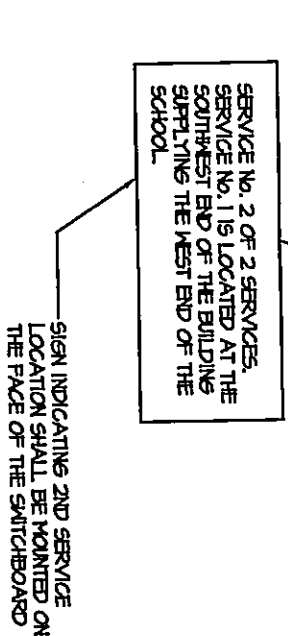
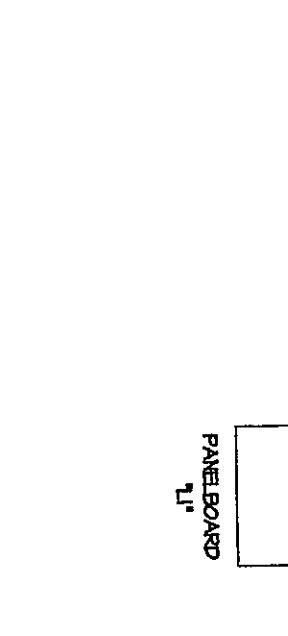
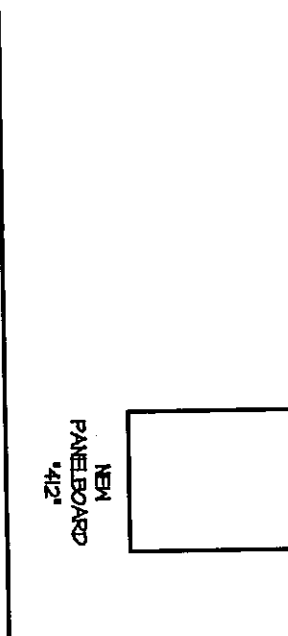


GENERAL ELECTRICAL NOTES:







WIRE SIZE BASED ON 150 LB. WITH 60 AMP/100 VOLTS/1200 RPM AND 100 AMP/5
AND 50 AMP/100 VOLTS/1200 RPM.

NOTE:
IN GENERAL, THE ACTUAL BREAKER APPROXIMATE SIZE IS EQUAL TO OR LESS STANDARD SIZE.
BUT THE ACTUAL BREAKER APPROXIMATE SIZE SHALL BE HIGHER AND MORE SPECIFIC ELEMENT
BREAKERS (WHICH SHALL BE 250% PER VOLT, AND VENDOR SPECIFICATIONS, OBTAIN SPECIFIC
ON SERVICE HAVING TENDERS SPECIFICALLY, USE 1/2 IN. (6.35 MM) HOLE TO SCREW IN THE
SHALL COMBINE BREAKER AND HOLE. THE SPECIFIC RATIO OF BREAKER HOLE PROVIDED
FOR THE SPECIFIC RATIO 1:20:1.

IN ALL WIRING OTHER THAN 201 V. BREAKERS TO WIRE IN ALL CATEGORIES, EXCEPT WHERE
BUTTERFLY (CIRCUIT) IS NOT REQUIRED, THE BREAKERS TO BE 1/40 AND OVER 15 FEET
IN ALL CATEGORIES TO BE 1/40.

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**DOOLS
IDDLE SCHOOL**

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