



NOTES:

1. AT ALL SPLICE LOCATIONS, PROVIDE SUFFICIENT SLACK TO ALLOW THE SPLICE TO BE RAISED A MINIMUM OF 24" (IN.) ABOVE GRADE FOR INSPECTION.
2. MAXI-CABLE SHALL HAVE A MINIMUM OF 24" (IN.) OF COVER.
3. CLEARLY MARK ON TAG WHERE SUPPLY CABLE ORIGINATES FROM (EX: FROM 8th HOLE) AND EACH OUTGOING CABLE GOES TO (EX: TO 10th GREEN) IN AN OUTWARD BOUND DIRECTION FROM THE CENTRAL EQUIPMENT LOCATION.
4. CLEARLY MARK THE MILLIAMPER DRAW FOR EACH LEG OF CABLE BASED ON THE NUMBER OF DECODERS "DOWNSTREAM" FROM THAT POINT.
5. CALCULATE THE MILLIAMPER DRAW BASED ON THE FORMULA:
 $0.5 \text{ mA PER FD-102 SINGLE DECODER MULTIPLIED BY QUANTITY OF DECODERS}$
 $1.0 \text{ mA PER FD-202, FD-401, OR FD-601 DECODER MULTIPLIED BY QUANTITY OF DECODERS}$

MAXI-CABLE THREE WAY SPLICE - DECODER

NOT TO SCALE

