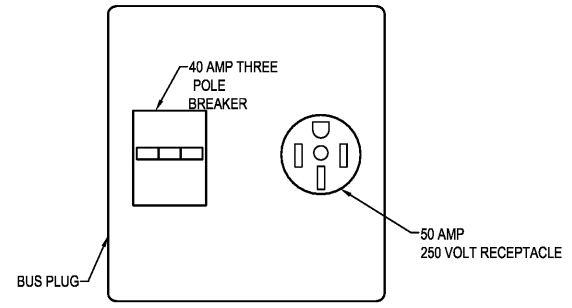
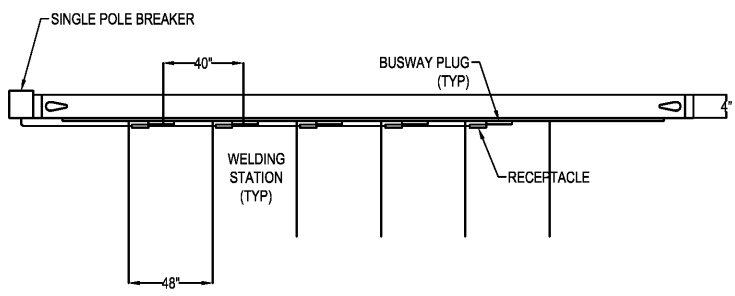


**BUSS DUCT NOTES**

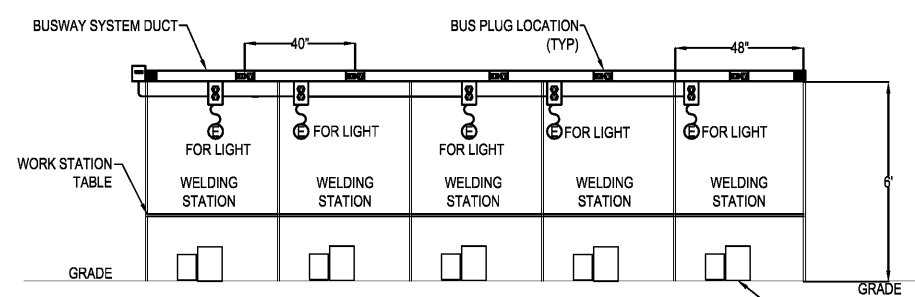
- 1) THE ELECTRICAL CONTRACTOR IS TO COORDINATE THE ELECTRICAL REQUIREMENTS OF THE BUSS DUCT TO INSURE A WELDING RECEPTACLE IS ACCESSIBLE AT EACH BOOTH LOCATION. IN ADDITION THE OVERCURRENT PROTECTION IS TO BE ACCESSIBLE AT THAT RESPECTIVE LOCATION AS WELL. A DUPLEX 120 VOLT RECEPTACLES MUST ALSO BE ACCESSIBLE IN EACH BOOTH.
- 2) THE ELECTRICAL CONTRACTOR IS TO COORDINATE THE MOUNTING OF ALL OF THE ELECTRICAL BUSS DUCT WITH THE ARCHITECT AND WELDING BOOTH PROVIDER/INSTALLER TO INSURE ACCESS TO ALL DISCONNECTING MEANS AND DEVICES.
- 3) THE ELECTRICAL CONTRACTOR IS TO PROVIDE ALL HARDWARE TO SECURELY MOUNT THE BUSS DUCT.
- 4) THE ELECTRICAL CONTRACTOR IS TO PROVIDE AND INSTALL ALL TERMINATION, CONNECTION, BUSS PLUGS, ETC. TO COMPLETE THE BUSS DUCT INSTALLATION TO SUPPLY THE WELDING BOOTH POWER AS INDICATED ON THE PLAN DOCUMENTS.



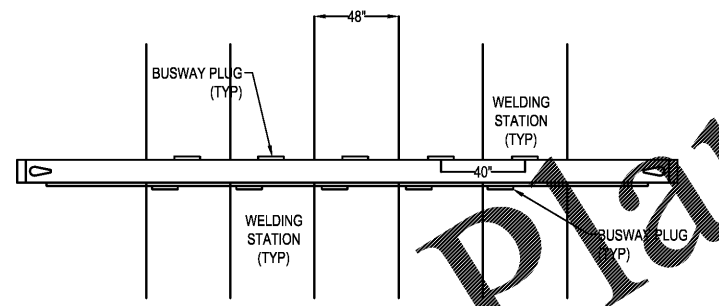
**4 ENLARGED BUSWAY PLUG OPTION**  
 NOT TO SCALE



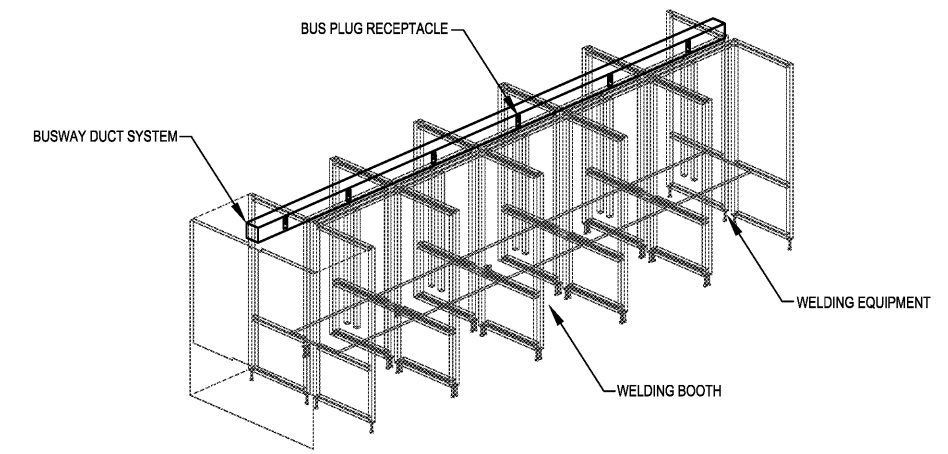
**1 SINGLE BUSWAY SYSTEM PLAN VIEW (TYPICAL)**  
 NOT TO SCALE



**2 BUSWAY SYSTEM ELEVATION VIEW**  
 NOT TO SCALE



**3 DOUBLE BUSWAY SYSTEM PLAN VIEW (TYPICAL)**  
 NOT TO SCALE



**5 ONE SIDED BUSWAY DUCT WELDING BOOTH ELEVATION DETAIL**  
 NOT TO SCALE

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ISSUE DATE

ISSUE FOR BID 12/19/2018

DRAWN BY: ALS/GLH  
 CHECKED BY: JCL

EXTERIOR DOORS, HARDWARE  
 AND STOREFRONT REPLACEMENT  
 MOBILE, ALABAMA

GMC NO. AMOB170029.004



ELECTRICAL DETAILS  
 PHASE II

E7.0  
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