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| GENERAL ELECTRICAL NOTES |  |
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| 1- AL WORS SHAL CONFORM TO TE LATESTEDITON OF LOCA, STAIE CODES, TE NEC. AND NFP.O. IO 2- HHS CONTRACTOR SHAL BE RESPONSILEE FORBNANCNG THE LOAD NTIE PAEL |  |
| 3 - SWICCES SHAL BE MOANED 4' O" TO TOP OF P ARE. SWTCES SHOWN NTE SAME AEEASHLL BE CONED INDER A COMMONPLATE. LOCAIE SWTCES AS COSE AS POSSBLE TOEDOE OF DOOR FRANE OV lock Side. |  |
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| 4 - MINMUM MIE SIZE SHAL BE \# 12 AWG COPPER. AL REFEEENCE TO WIE SIE IS INENDED AS COPPER. CIRCUT BREAEER SIZE (AS PANEL SCHEDLLE) SHAL DICTAE WIE SIII OF ALI CONDLCTOES. |  |
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| 250-95 NE |  |
| 6 - THS CONTRACTOR SHALL COOE FILNSSED BY OTER TRADES AND WTELD WHOLY OR NP PATT BY THS CONTRACTOR SO AS TO ACHEVE A CONPE ETE AND DEEERTINGSYSSIEM |  |
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| 7 - AL HOME RINS TO PAEL INEXCESS OF 100 FEET THWL BE ATLLAST \#\| AWG COPPER. |  |
| 8 - THIS CONTRACTOR SHAL VERFY MONNING HEIGHS FOR A OUTETS. COORDINATE RECEPTACLES CAEEFLULY PRIOR TO NSTAL LATON. MONT RECEPTACLES AND OTER OMLETS TO QEAR LEATNGINTS AND COMPI YMTH ADA |  |
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|  MANEACTIEERS SHOP DRAWNGS FODEXACT WENG |  |
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| II - DIAGRAMS DO NOT NECESSARIL Y SIOW ALL IEMS INCL LDED IN THIS SYSIEM. REFER TO FLOORPLANS, ETC FOR COMPE ETE SYSTEM. |  |
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|  | AL GRAY IIEMS AEE EXISTINGEEECTRCA FIXIRKS OR OUTETS TO RENAN. AL DARG ITEMS ARE EXISTNGELECTRCAL FIXTRES OR OUTETS TO BE REMONED. |
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 15-AL CRCCITS SHAL BE CEAEE Y MARED AND TME WPTIEN NELECTRCA PANEL.














