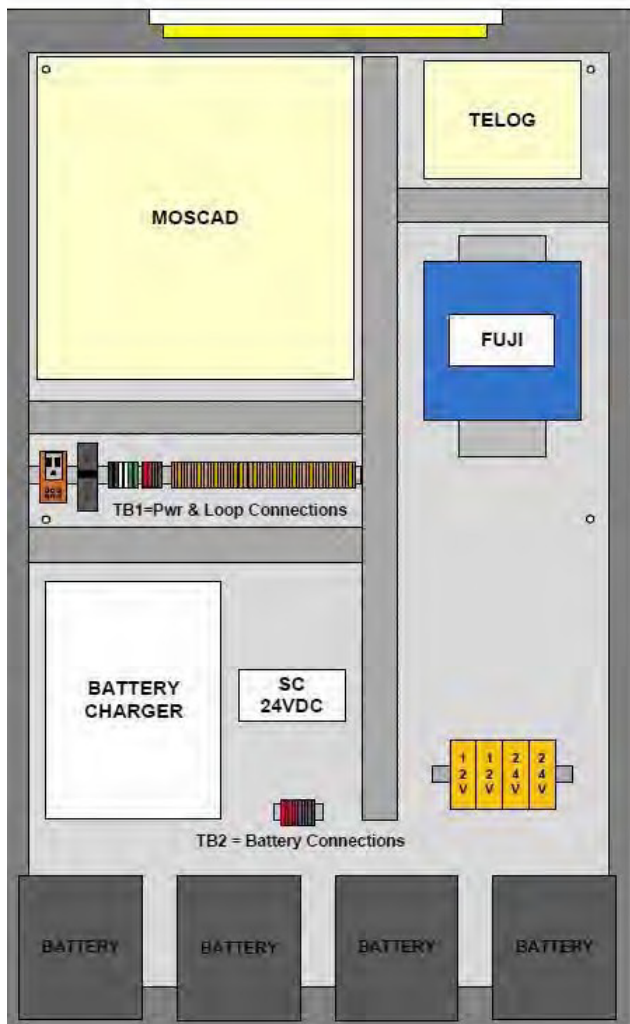
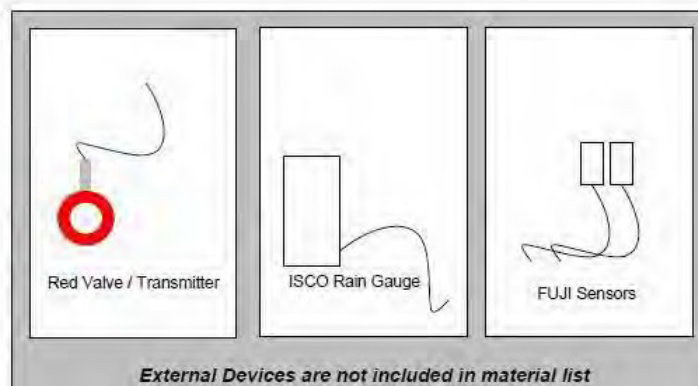




SCADA/MMP SITE MATERIALS

CABINET = Hoffman A60H3612ALLP/SPL w/Back Plane
(Special Order HRSD# 583JG for 60x36x18)
 DATA LOGGER = Telog 3307A or 3314 w/Modem & Antenna
 FLOW METER = Fuji #FLVS1213 (24VDC)
 BATTERY CHARGER = Newmar #PT-24-20U (24VDC)
 BATTERIES (X4) = 100Ah Gel Cell Batteries (12VDC)
 CABINET LIGHT = Various (120VAC)
 PANDUIT = Various
 DIN RAIL = Various
 TERMINAL STRIPS = Weidmuller # WDU2.5 1020000000 (Beige)
 Weidmuller # WDU2.5 1020090000 (Green)
 Weidmuller # (Black) ?
 Weidmuller # (Red) ?
 OUTLET = Weidmuller #RS-Simplex 9915480000 (120VAC)
 CIRCUIT BREAKER = Square D #QOU120 (20A DIN Rail Mount)
 POST = Various 4 X 6 X 8
 ANTENNA MAST 20' = Various
 MISC WIRING = Various
 RTU = MOSCAD Ace (Optional)
 POWER SUPPLY = IDEC 24 VDC # PS5R-SD24 (Optional)
 POWER SUPPLY = IDEC 14 VDC # PS5R-SD12 (Optional)



DESCRIPTION					
SCADA/MMP SITE					
DRAWING DESCRIPTION					
REV.	A	DATE	11-21-2011	BY:	L. Imman
REV.	B	DATE	11-22-2011	BY:	L. Imman
REV.	C	DATE	10-21-2010	BY:	L. Imman
					PAGE
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