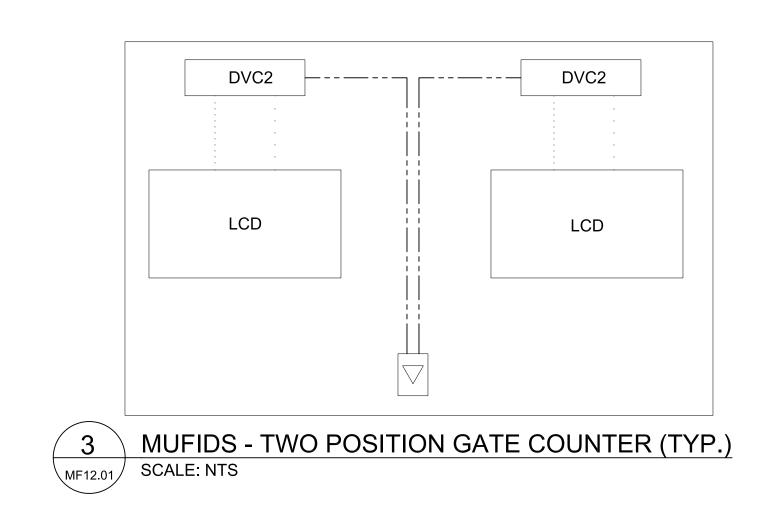
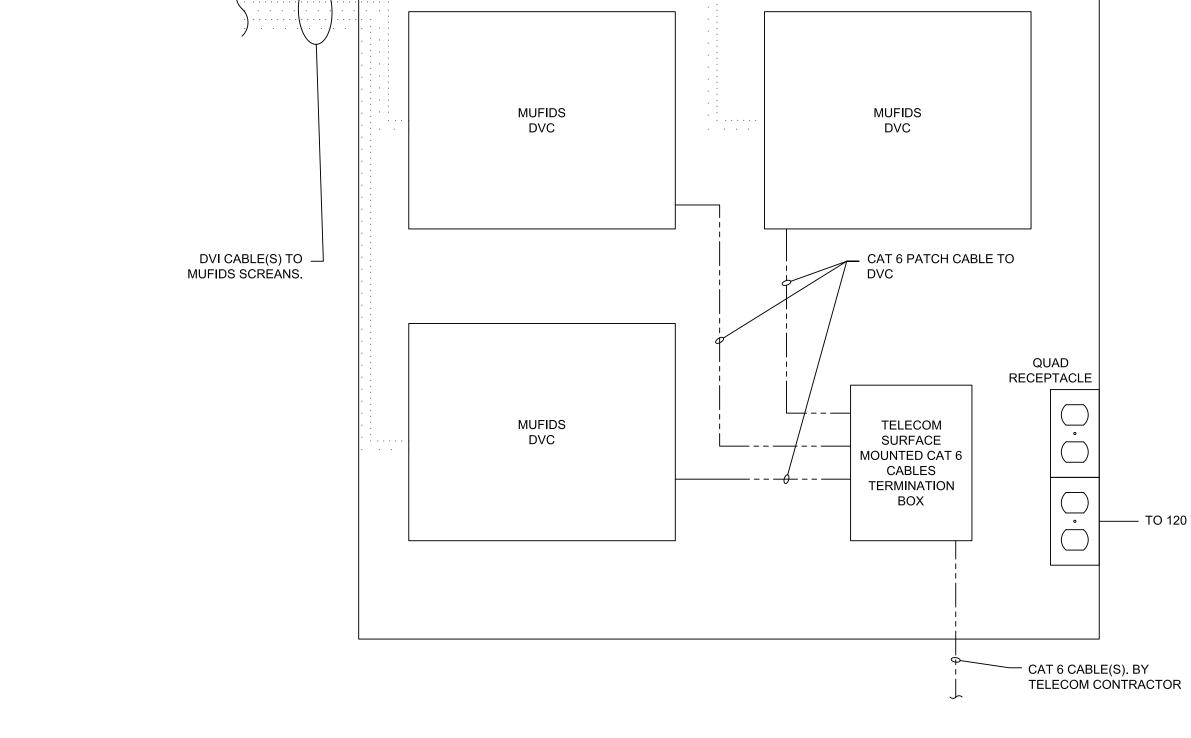


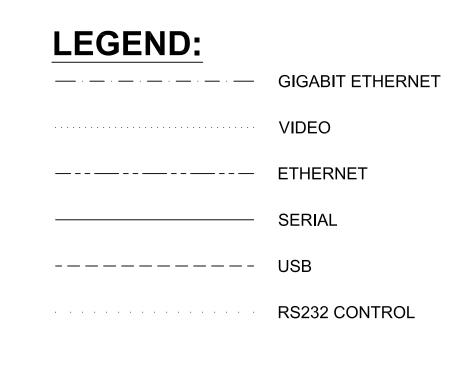
MUFIDS JUNCTION BOX SHALL BE A HOFFMAN BOX A MINIMUM OF 24"x24"x8" NEMA 3R AND COME EQUIPPED WITH

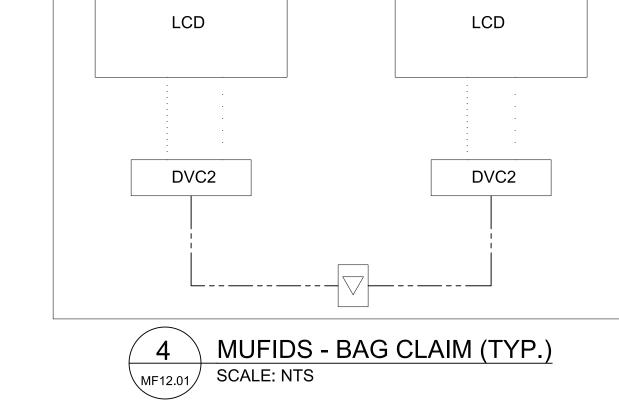
A BEST CORE AND LOCKING SYSTEM. COORDINATE CORE TYPE WITH PWM ENGINEERING AND REFER TO MUFIDS FLOOR PLAN DRAWINGS AND SCHEDULE FOR EXACT QUANTITIES OF PCs AND DVI CABLES. EACH SCREEN SHALL HAVE ITS OWN DEDICATED DVC AND DVI CABLE.

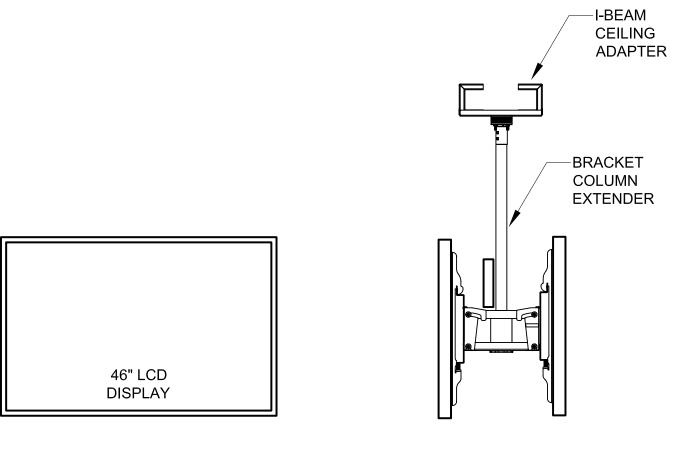


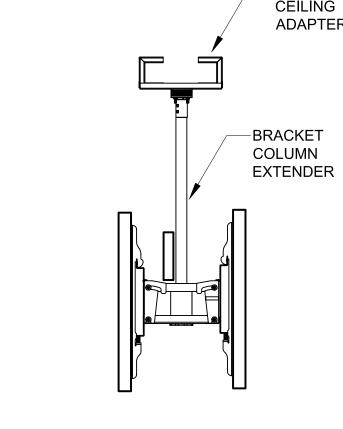
—— TO 120 VAC CIRCUIT











ELEVATION SIDE VIEW

GATE INFORMATION DISPLAY - GID

6 GATE INF
MF12.01 SCALE: NTS

MUFIDS - CEILING/WALL JUNCTION BOX
SCALE: NTS

Issue Date & Issue Description 10/26/09 100% ISSUED FOR PERMIT **GENERAL NOTES** A REFER TO ARCHITECTURAL DRAWINGS FOR MUFIDS ELEVATIONS, EXACT LOCATION AND CONFIGURATION. B REFER TO ELECTRICAL DRAWINGS FOR POWER DISTRIBUTION. C REFER TO SCHEDULES ON DRAWINGS E500 THROUGH E503 FOR MORE INFORMATION ON INSTALLATION OF SCREENS. D DETAILS INDICATE CONNECTIVITY REQUIREMENTS. PHYSICAL POSITION AND CABLE ROUTING IS NOT INTENDED. E PROVIDE ALL INTERCONNECTING DEVICES AND CABLING REQUIRED FOR A FULLY OPERATIONAL SYSTEM THAT MEETS THE FUNCTIONAL, OPERATIONAL, AND PERFORMANCE REQUIREMENTS OF THE SYSTEM PLANS AND SPECIFICATIONS. SERVICES/APPLICATIONS INDICATED ARE MINIMUM REQUIRED. ADDITIONAL SERVICES/APPLICATIONS SHALL BE PROVIDED BASED ON VENDOR SPECIFIC SOLUTION TO ENSURE ALL FUNCTIONAL, REDUNDANCY, AND PERFORMANCE REQUIREMENTS ARE MET. G TYPICAL HARDWARE CONFIGURATIONS SHOWN. REFER TO SCHEDULES AND PLAN VIEWS TO DETERMINE TOTAL EQUIPMENT COUNT. **PWM TERMINAL EXPANSION**

SHEET NOTES

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MUFIDS SYSTEM DIAGRAM DETAILS SCALE: NOT TO SCALE

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KEY PLAN

MF12.00 Description

As Indicated

MUFIDS AND COMMON USE

MUFIDS SYSTEM DIAGRAM DETAILS

MF12.01