


Key Notes

- RELOCATE EXISTING STAIRWELL LIGHT FIXTURE. PROVIDE JUNCTION BOXES AND ALL WIRING/RACEWAY MODIFICATION AS REQUIRED.
- EXISTING LIGHTING IN UNOCCUPIED SPACE TO BE MODIFIED FOR NEW CORRIDOR WALL AND RELOCATION OF DUCT SHAFT.
- PROVIDE NEW SWITCHING ADJACENT TO DOOR FOR CONTROL OF EXISTING UNOCCUPIED SPACE LIGHTING. INTERCEPT & EXTEND EXISTING BRANCH CIRCUIT WIRE TO CONTROL UNOCCUPIED AREA EXISTING LIGHTING.
- TO EXISTING BUILDING #1 LIFE SAFETY PANELBOARD EL2A CIRCUIT #11 LOCATED APPROXIMATELY 100' AWAY. PROVIDE A 20 AMP SINGLE POLE CIRCUIT BREAKER IN EXISTING SPACE.
- TO EXISTING SPARE 20 AMP SINGLE POLE CIRCUIT BREAKER IN PANELBOARD LP2 CIRCUIT #9 LOCATED IN BUILDING #1. BED TOWER ELECTRICAL ROOM 2W130 APPROXIMATELY 220' AWAY. CIRCUIT IS TO BE CONTROLLED VIA EXISTING SPARE RELAY #10 IN LIGHTING CONTROL PANEL - 2BT ALSO LOCATED IN ELECTRICAL ROOM 2W130. PROVIDE ALL SOFTWARE MODIFICATIONS AS REQUIRED TO EXISTING LIGHTING CONTROL PANEL FOR CONTROL OF CORRIDOR LIGHTING FIXTURES.
- TO EXISTING SPARE 20 AMP SINGLE POLE CIRCUIT BREAKER IN PANELBOARD LS2HA CIRCUIT #19 LOCATED ON THE SECOND FLOOR OF BUILDING #30 ELECTRICAL ROOM 2A109 APPROXIMATELY 180' AWAY.
- TO EXISTING SPARE 20 AMP SINGLE POLE CIRCUIT BREAKER IN PANELBOARD 2HA CIRCUIT #41 LOCATED IN BUILDING #30 SECOND FLOOR ELECTRICAL ROOM 2A123 APPROXIMATELY 100' AWAY. CIRCUIT IS TO BE CONTROLLED VIA EXISTING SPARE RELAY #59 IN LIGHTING CONTROL PANEL ALSO LOCATED IN ELECTRICAL ROOM 2A123. PROVIDE ALL SOFTWARE MODIFICATION AS REQUIRED TO EXISTING LIGHTING CONTROL PANEL FOR CONTROL OF CORRIDOR LIGHTING FIXTURES.
- EXTERIOR LIGHT FIXTURE TO BE SERVED VIA PANEL LP2 CIRCUIT 9 WITHOUT LIGHTING RELAY CONTROL. FIXTURE IS OPERATED FROM DUSK TO DAWN VIA INTERNAL FIXTURE PHOTO CELL.

1 EL1-101.1
1/8" = 1'-0"

PEER REVIEW DOCUMENTS - DECEMBER 21st, 2016
FULLY SPRINKLERED

						CONSULTANTS:				ARCHITECT/ENGINEERS:		<div>Drawing Title BRIDGE LIGHTING PLAN</div> <div>Approved: Project Director</div>		<div>Drawing Title VA CARES CONSOLIDATION VAMC, PITTSBURGH, PA CONNECTING BRIDGE</div> <div>Location VAPHS UNIVERSITY DRIVE</div> <div><div>Date</div><div>Checked</div><div>Drawn</div></div>		<div>Project Number 646CA2500B</div> <div>Building Number 1 & 30</div> <div>Drawing Number EL1-101</div> <div>Dwg. of</div>		<div>Office of Facilities Management</div> <div> Department of Veterans Affairs</div>			
										<div>ARCHITECTURE ENGINEERING INTERIOR DESIGN DESIGN/BUILD</div> <div>ASTORINO</div> <div>227 Fort Pitt Boulevard Pittsburgh, Pennsylvania 15222 TEL 412 763 5700 FAX 412 763 1714 www.astorino.com</div>											