



ELECTRICAL RISER A DIAGRAM - BUILDING A

- 1. REFER TO ALL ELECTRICAL SPECIFICATIONS.
- 2. EQUIPMENT LOCATION AND REQUIREMENTS WITH LOCAL TEST. REFER TO SPECIFICATIONS.
- 3. PROVIDE PROTECTIVE DEVICES TO PROTECT THE SERVICE FROM OVERCURRENT AND SHORT CIRCUIT.
- 4. PROVIDE PROTECTIVE DEVICES TO PROTECT THE SERVICE FROM OVERCURRENT AND SHORT CIRCUIT.
- 5. PROVIDE PROTECTIVE DEVICES TO PROTECT THE SERVICE FROM OVERCURRENT AND SHORT CIRCUIT.
- 6. PROVIDE PROTECTIVE DEVICES TO PROTECT THE SERVICE FROM OVERCURRENT AND SHORT CIRCUIT.
- 7. PROVIDE PROTECTIVE DEVICES TO PROTECT THE SERVICE FROM OVERCURRENT AND SHORT CIRCUIT.
- 8. PROVIDE PROTECTIVE DEVICES TO PROTECT THE SERVICE FROM OVERCURRENT AND SHORT CIRCUIT.
- 9. PROVIDE PROTECTIVE DEVICES TO PROTECT THE SERVICE FROM OVERCURRENT AND SHORT CIRCUIT.
- 10. PROVIDE PROTECTIVE DEVICES TO PROTECT THE SERVICE FROM OVERCURRENT AND SHORT CIRCUIT.

ALL ELECTRICAL RISERS SHALL BE DESIGNED TO PROVIDE THE MAXIMUM AVAILABLE FAULT CURRENT TO ALL EQUIPMENT IN THE RISER TO BE SERVED. THE DESIGNER SHALL PROVIDE THE DATA FOR THE FAULT CURRENT CALCULATIONS AND PROVIDE THE DATA TO THE ENGINEER TO VERIFY THE FAULT CURRENT CALCULATIONS. THE ENGINEER SHALL BE RESPONSIBLE FOR VERIFYING THE FAULT CURRENT CALCULATIONS AND PROVIDING THE DATA TO THE ENGINEER TO VERIFY THE FAULT CURRENT CALCULATIONS.

1925 Prospect Ave.  
Orlando, FL 32814  
P (407) 661-9100  
F (407) 661-9101  
www.rp.com



CLIENT NAME  
**ROCKLEDGE MULTI-FAMILY**  
220 Baron Boulevard  
Rockledge, FL 32955

SHEET TITLE  
**POWER RISER DIAGRAM PLAN A**

Revision Schedule	
No.	Description

PROJECT NO.  
054150010

DATE  
20/01/10

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GMP PRICING SET