ROHN® SHELTER QUESTIONNAIRE (continued)

☐ Entry Ports: ☐ Waveguide Entry   ☐ 4"   ☐ 5" x _____ Ports   ☐ PVC Entry Port, Qty _____ Diameter _____"
☐ Floor Slot   ☐ Conduit Entry for Tower Light Controller
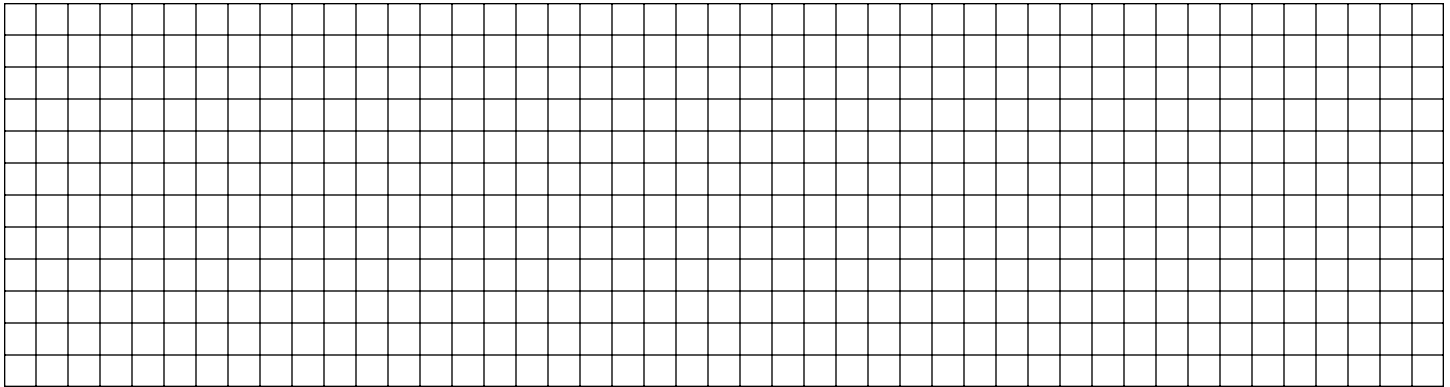
☐ Cable Tray: ☐ 6" _____ Feet   ☐ 12" _____ Feet   ☐ 24" _____ Feet

☐ Square Wire Duct: ☐ 4" _____ Feet   ☐ 6" _____ Feet

☐ Generator with Automatic Transfer Switch _____ KW with _____ AMP Transfer Switch   ☐ Diesel   ☐ LPG
☐ Furnished and Installed by ROHN   ☐ Furnished by Customer and Installed by ROHN

☐ Other Mechanical Requirements _____
_____
_____
_____
_____

Equipment Shelter Layout

Use the above grid to indicate dimensions and layout of the requested shelter. Each square represents one foot. To show the location of items listed below, use the corresponding number on the diagram. NOTE: The maximum length of the Concrete Shelter is 36'. The Cabinet is 6' by 10'.

1. Room #1
2. Room #2
3. Partition Wall
4. Manual Transfer Switch
5. Exterior Duplex Receptacle
6. Exterior Lights
7. Halo Ground

8. Ground Bus Bar
9. Surge Arrestor
10. Air Conditioner
11. Lead / Lag Controller
12. Heater
13. Exhaust System
14. Alarm Terminal Block

15. FM200 System Controller
16. Waveguide Entry Port
17. Cable Tray System
18. Door
19. Telco Backboard
20. Generator
21. Other _____

Addition Notes:

Specifications subject to change without notice.