Kenilworth Combustion Quote and Specification Form

Date:_____
Company Name:_____
Billing Address:_____
Contact:_____ Phone:_____ Fax:_____
Shipping Address:_____
Shipping Method:_____ E-Mail:_____
Purchase Order, AFE, Cost Center, etc. (Required at time of order):_____
Land Location:_____ End User:_____
Contact:_____ Phone:_____ Fax:_____
Quote#:_____ Required Date of Delivery:_____
Customer Project#:_____ Appliance Tag#:_____
Type of Installation: - Modbus Address:_____
Comments:_____
_____
_____
_____

System Profile:

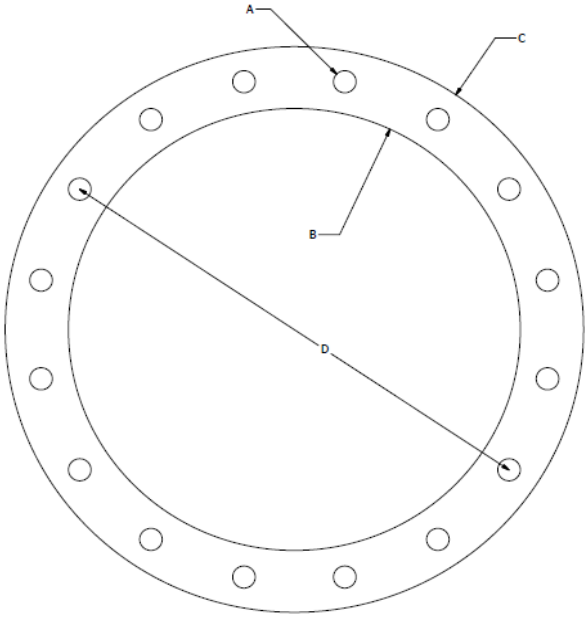
Total Quantity Required:_____
Firetube ID:_____ Length:_____
Stack OD:_____ Length:_____ Discharge Type:_____
Required BTU Input:_____ Required BTU's to Process:_____
Operating Temperature:_____ Daily Production Capacity/Throughput_____M^3
Well Monitering: - Tank Wall Type: -
Fluid Medium: - Primary Fuel: -
Secondary Fuel: - Supply Pressure:_____PSI
BTU of Primary Fuel:_____ BTU of Secondary Fuel:_____
Pilot Type Required: - Pilot Length:_____
Heat trace Required?: - Type of Heat Trace on Location: -
Power Available On Site: - Power Converter Required?: -
Comments:_____
_____
_____
_____

Optional Components:

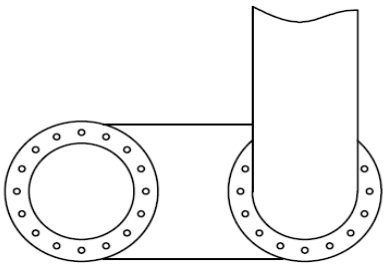
(For other specifications or requests please use comments at the bottom of this section)
Temperature Switch: -
High Temperature Shut Down: -
Level Switch: -
BMS: - Adapter Flange: - Return Side Turbulator: -
Other:_____
Comments:_____
_____
_____
_____

Installation Options:

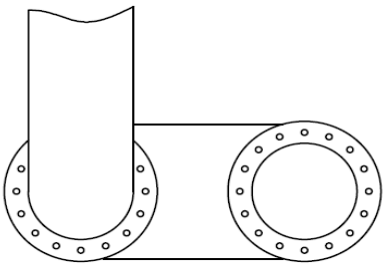
Kenilworth Combustion required for installation of PHM: -
Kenilworth Combustion required for start up and commissioning: -
Kenilworth Combustion required to train staff: -
Engineer Field Inspection/Approval required: -
Gasfitter required for permit and inspection: -
Additional Comments:_____
_____
Engineering Field Approval Shipping Address:_____
_____



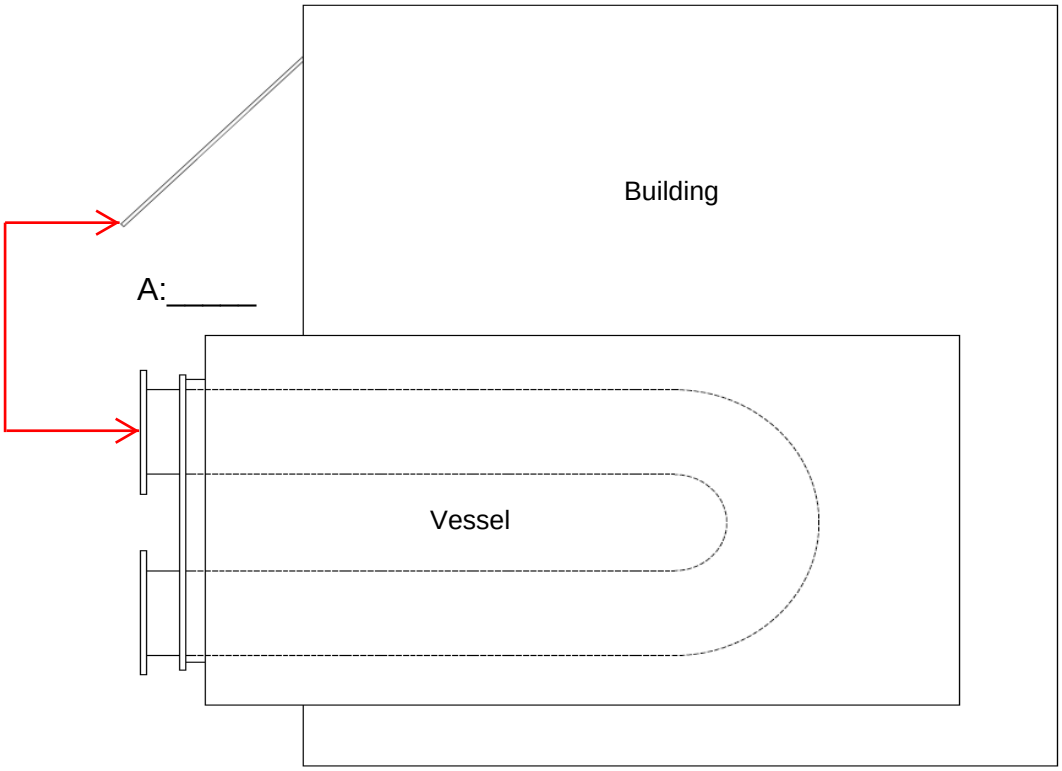
A:_____ B:_____ C:_____ D:_____ Number of Bolt Holes:_____

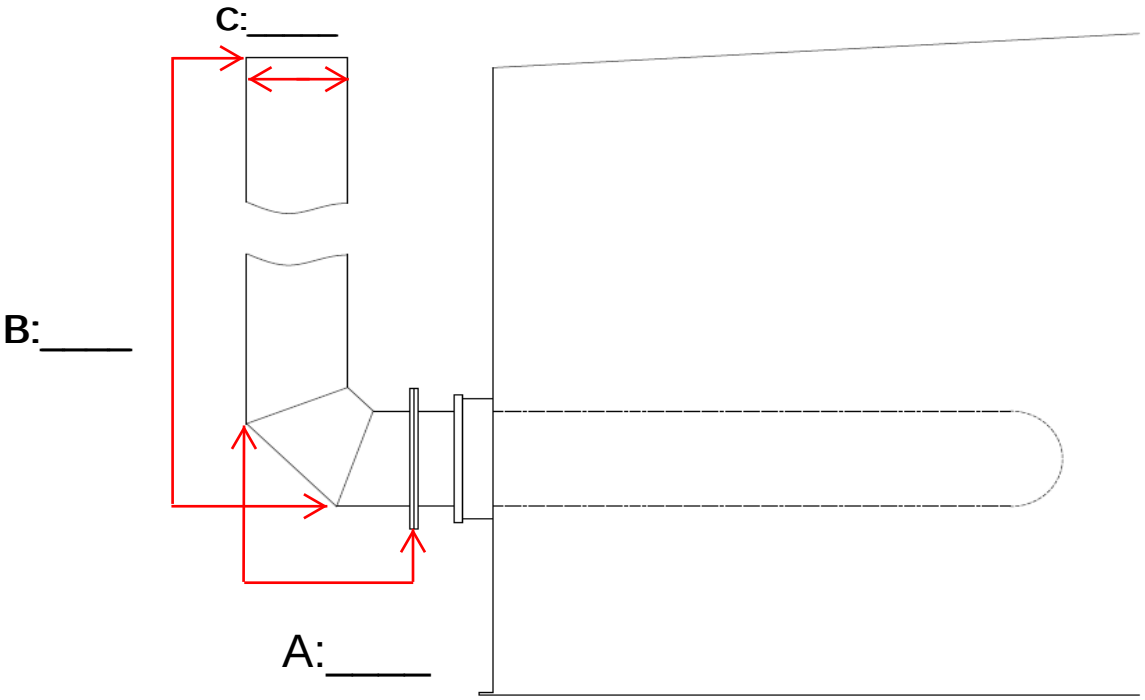


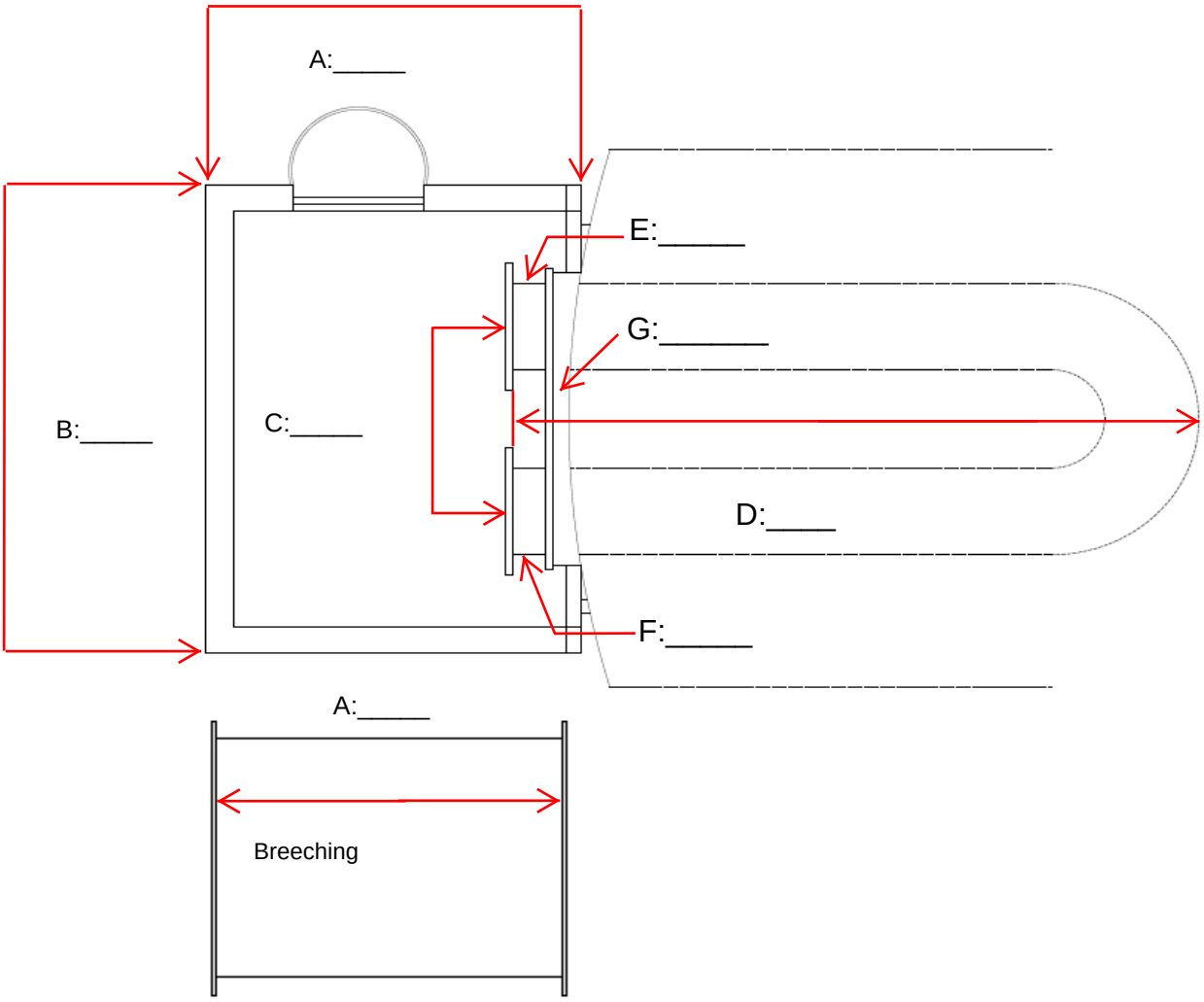
Quantity Required:_____



Quantity Required:_____


Building
A:_____
Vessel


C:_____
B:____
A:____



Office Use:

Kenilworth Personnel:_____
Type of PHM (model #):_____
Type of Package: -
Burner Size:_____ Burner Type: -
Pilot Type: - Flame Arrestor Size: -

Controls Required:
Temp Switch -
High temp S/D -
Level Switch -
Number of Relays Required:_____

Promised Delivery Date:
Order Date:
Additional Components:_____
Breeching Required: - Length:_____