

Zone	Position	Burners	Air	Gas	Air Manifold & Valve
1	Top	_____	_____	_____	_____
1	Bottom	_____	_____	_____	_____
2	Top	_____	_____	_____	_____
2	Bottom	_____	_____	_____	_____
3	Top	_____	_____	_____	_____
3	Bottom	_____	_____	_____	_____

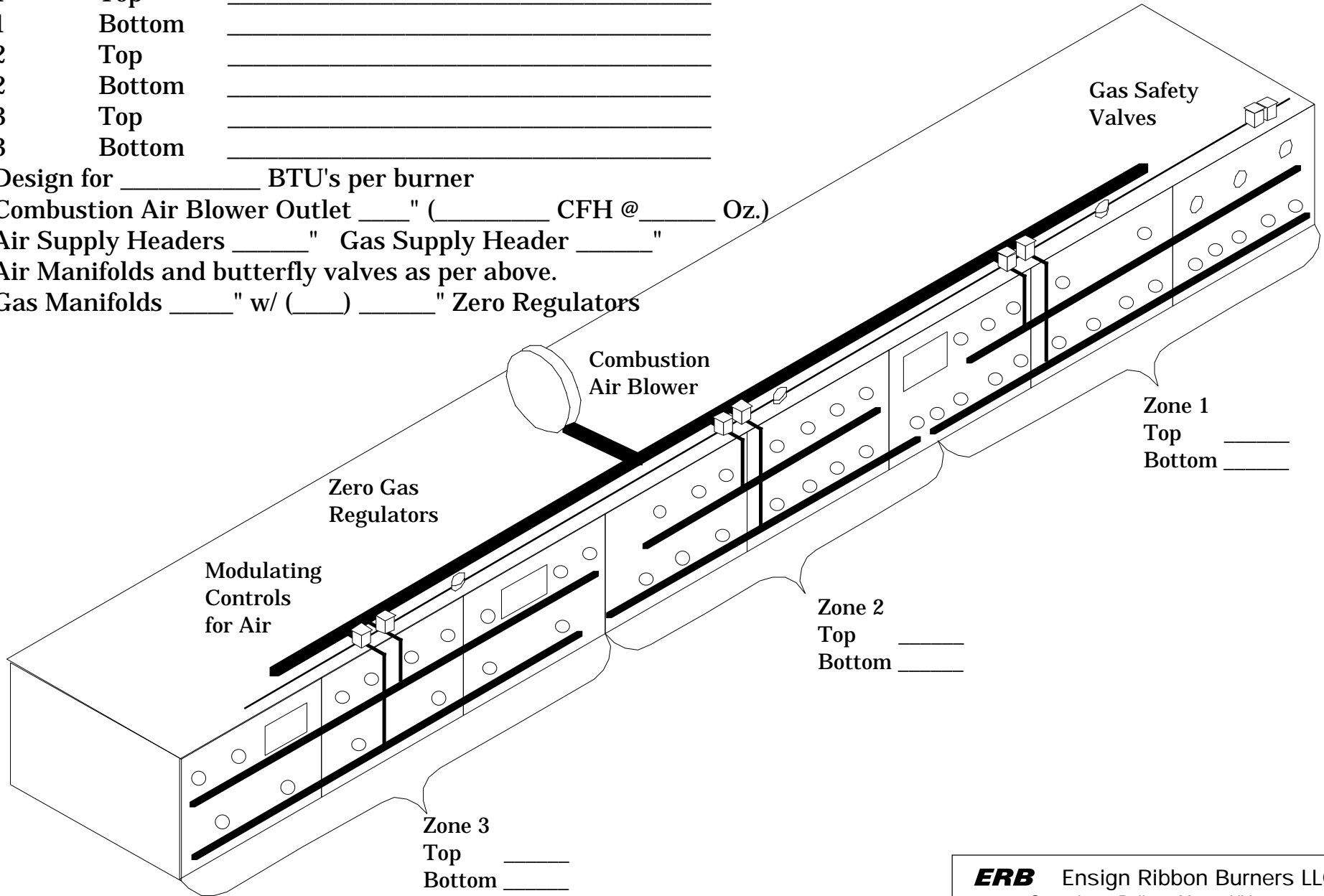
Design for \_\_\_\_\_ BTU's per burner

Combustion Air Blower Outlet \_\_\_\_\_" (\_\_\_\_\_ CFH @ \_\_\_\_\_ Oz.)

Air Supply Headers \_\_\_\_\_" Gas Supply Header \_\_\_\_\_"

Air Manifolds and butterfly valves as per above.

Gas Manifolds \_\_\_\_\_" w/ (\_\_\_\_) \_\_\_\_\_" Zero Regulators



**ERB** Ensign Ribbon Burners LLC  
 101 Secor Lane Pelham Manor NY 10803

Burner Layout - Tunnel Oven