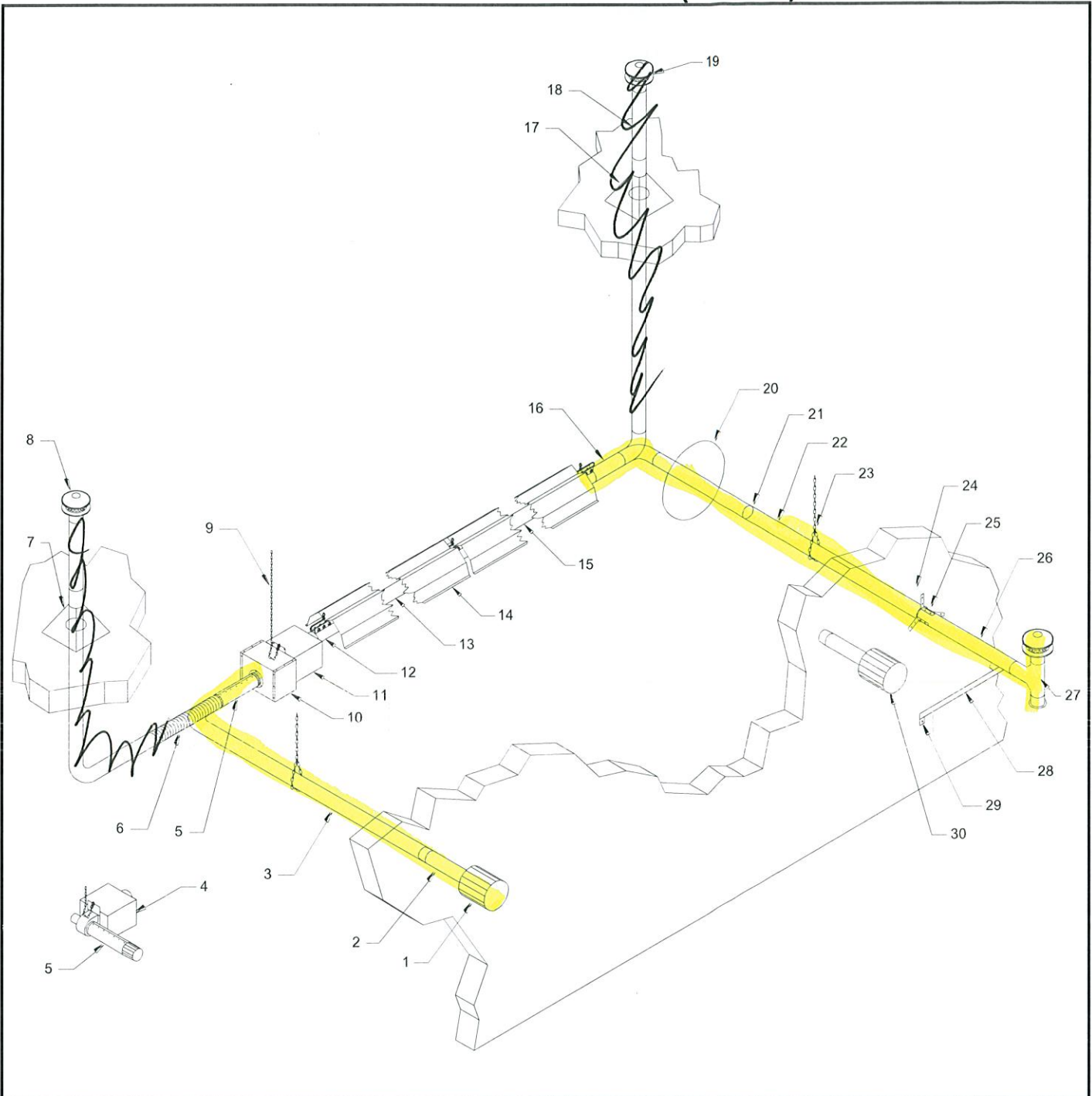




## OVERVIEW DRAWINGS (1 OF 2)



### LEGEND FOR OVERVIEW DRAWINGS

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|---|--|
| <p>1. Air supply wall vent cap (accessory)</p> <p>2. B-vent adaptor (accessory)</p> <p>3. Combustion air supply piping (by others) 4" (10cm) single-wall stainless or galvanized steel sheet metal pipe with seam at top or schedule 40 PVC pipe. <b>Combustion air supply piping must not exceed 35 linear feet (10m)* for 40 to 125 MBTUH (12-37kW) heaters or must not exceed 40 linear feet (12m)* for 130 to 200 MBTUH (38-59kW).</b> *Each 90° elbow inserted in the combustion air system is equivalent to 10 linear feet (3m). No more than two 90° elbows are allowed. Support as necessary.</p> | <p>4. Burner without blower enclosure. Minimum clearance 12" (30cm)</p> <p>5. Inlet air sleeve (accessory) with seam at top for use with outdoor air supply</p> <p>6. Flexible duct (accessory)</p> <p>7. Roof flashing (by others)</p> <p>8. Air supply roof vent cap (accessory) must be 6" (15cm) higher than snow depth.</p> <p>Legend continued on the next page.</p> |
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