

Project: _____
 Duct System: _____
 Drawing Numbers: _____

Contractor: _____
 Engineer: _____
 Date Submitted: _____

Pressure Class:

- SMACNA 2005 Pos 10" wg
- SMACNA 2005 Neg 2" wg
- SMACNA 2005 Neg 4" wg
- SMACNA 2005 Neg 6" wg
- SMACNA 2005 Neg 10" wg
- Other per spec

Material Type:

- Galvanized
- Paint Grip
- Aluminum 3003
- 304 Stainless
- 316 Stainless
- 4x1 PVC Coated
- 4x4 PVC Coated

Joints:

- Couplings up to _____
- LaPineFlange (T-24)
- Vanstone Angle Ring - Fittings
- Stitch Welded Angle Ring - Pipe
- Fully Welded Angle Ring - Pipe
- Raw (butt weld in field)
- Other (specify below)

Fitting Construction:

Circumferential Seams:

- standing seam up to 40"
- seam welded

Longitudinal Seams:

- stitch welded
- seam welded
- tig welded (min 8")

Pipe Construction:

- Spiral (smooth)
- Spiral (corrugated) Dia: _____
- Long Seam

Maximum Pipe Length:

- 10' (default)
- Other (specify): _____

Branch Type:

- Straight
- Conical
- Shoe (boot)
- Lateral
- Conical Lateral

Branch/Tap Options:

- Full Bodied Fittings
- Manifolder Taps
- Loose Taps

Rectangular Taps:

Loose:

- Straight 4" length std
- Straight - Specify length: _____
- 45 Deg Entry 5" length std
- 45 Deg Entry - Specify length: _____

Installed:

- Straight 4" length std
- Straight - Specify length: _____
- 45 Deg Entry 5" length std
- 45 Deg Entry - Specify length: _____

Inner Wall:

Pipe:

- perforated spiral (default)
- solid spiral
- solid longitudinal seam welded

Fittings:

- solid galvanized (default)
- perforated galvanized

Insulation: K Factor = 0.27, specify insulation thickness-----> 1" ___ 2" ___

Additional Notes:
