St. George City
Gas Sizing Installation Plan

For Inspections Call 435-627-4111
For Building Staff Call 435-627-4100

<table>
<thead>
<tr>
<th>Installation Company</th>
<th>Phone #</th>
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<tbody>
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<table>
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<tr>
<th>Subdivision:</th>
<th>License #</th>
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<table>
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<tr>
<th>Address:</th>
<th>Date:</th>
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<tr>
<th>Fuel line sized:</th>
<th>Beginning Test Pressure</th>
<th>Duration</th>
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<td>☐ 4 oz OR ☐ 2 lbs</td>
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<th>Installation method:</th>
<th>Gas Piping Material</th>
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<td>☐ Below Grade OR ☐ Within structure and/or exposed above grade</td>
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I hereby certify that the entire mechanical fuel-line system for the structure located at the address listed above has been sized and pressure tested in accordance with the 2018 International Fuel Gas Code, using the longest length method in Appendix “A”.

*Show all outlets with BTU required for each appliance.

Installers Signature: ______________________________

Approved By: _______________________________

Building Inspector

Length to furthest outlet ______
Total BTU of all appliances ______
Total CFH ____________________

(CFH = BTU ÷ 919)
St. George City
Gas Sizing Installation Plan

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Installation Company: ABC PLUMBING
Subdivision: Blue Skies Vista
Address: 1234 Linda Vista Ln
Phone #: 888-666-1234
License #: ABC 34567
Lot #: 12
Phase: 4
Date: Jan 3, 2020

Fuel line sized: □ 4 oz OR □ 2 lbs
Installation method: □ Below Grade OR
☑ Within structure and/or exposed above grade

Beginning Test Pressure: 15 psi
Duration: 15 min
Gas Piping Material: Iron

I hereby certify that the entire mechanical fuel-line system for the structure located at the address listed above has been sized and pressure tested in accordance with the 2018 International Fuel Gas Code, using the longest length method in Appendix “A”.

Show all outlets with BTU required for each appliance.

Installers Signature:

Outlet C
4 gal. automatic water heater 35,000 Btu/h
Outlet D
furnace 100,000 Btu/h

Outlet B
range/oven unit 75,000 Btu/h
Outlet A = 3/4" clothes dryer 35,000 Btu/h

M = Point of delivery (METER)

Section 1 = 1";
Section 2 = 1";
Section 3 = 1 1/4"

Length to furthest outlet: 60 ft
Total BTU of all appliances: 245,000

Total CFH: 267

(CFH = BTU ÷ 919)

Approved By: Building Inspector

Inspectors Comments:

Cv k njc

Form rvsd 7.2020