



Addendum

SOLICITATION NAME	HVAC Services at North Ridge Crossing C15008	ADDENDUM NUMBER	1	DATE	09-22-14
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KCDC is providing this addendum to change/clarify certain requirements that were placed in the solicitation document.

1	<p>Revise existing paragraph 1J on page 15 to:</p> <p><i>Install two L brackets on the new condenser and secure the brackets to the existing concrete pad with tapcon screws.</i></p>																				
2	<p>Revise existing paragraph 3 on page 15 to:</p> <p><i>Due to the prior installation of approximately 100 Bryant systems "Or Equals" will not be accepted for this project.</i></p> <p><i>The Bryant Split System Gas Units to be used are:</i></p> <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th style="text-align: center;"><i>Quantity</i></th> <th style="text-align: center;"><i>Item</i></th> </tr> </thead> <tbody> <tr> <td style="text-align: center;"><i>16</i></td> <td><i>Bryant 113ANA024000 Condenser</i></td> </tr> <tr> <td style="text-align: center;"><i>16</i></td> <td><i>912SB36060S14 Furnace</i></td> </tr> <tr> <td style="text-align: center;"><i>16</i></td> <td><i>CNPVP3014ALA Coil</i></td> </tr> <tr> <td style="text-align: center;"><i>70</i></td> <td><i>113ANA030000 Condenser</i></td> </tr> <tr> <td style="text-align: center;"><i>70</i></td> <td><i>912SB36060S14 Furnace</i></td> </tr> <tr> <td style="text-align: center;"><i>70</i></td> <td><i>CNPVP3014ALA Coil</i></td> </tr> <tr> <td style="text-align: center;"><i>14</i></td> <td><i>113ANA036000 Condenser</i></td> </tr> <tr> <td style="text-align: center;"><i>14</i></td> <td><i>912SB48080S17 Furnace</i></td> </tr> <tr> <td style="text-align: center;"><i>14</i></td> <td><i>CNPVP3617ALA Coil</i></td> </tr> </tbody> </table>	<i>Quantity</i>	<i>Item</i>	<i>16</i>	<i>Bryant 113ANA024000 Condenser</i>	<i>16</i>	<i>912SB36060S14 Furnace</i>	<i>16</i>	<i>CNPVP3014ALA Coil</i>	<i>70</i>	<i>113ANA030000 Condenser</i>	<i>70</i>	<i>912SB36060S14 Furnace</i>	<i>70</i>	<i>CNPVP3014ALA Coil</i>	<i>14</i>	<i>113ANA036000 Condenser</i>	<i>14</i>	<i>912SB48080S17 Furnace</i>	<i>14</i>	<i>CNPVP3617ALA Coil</i>
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