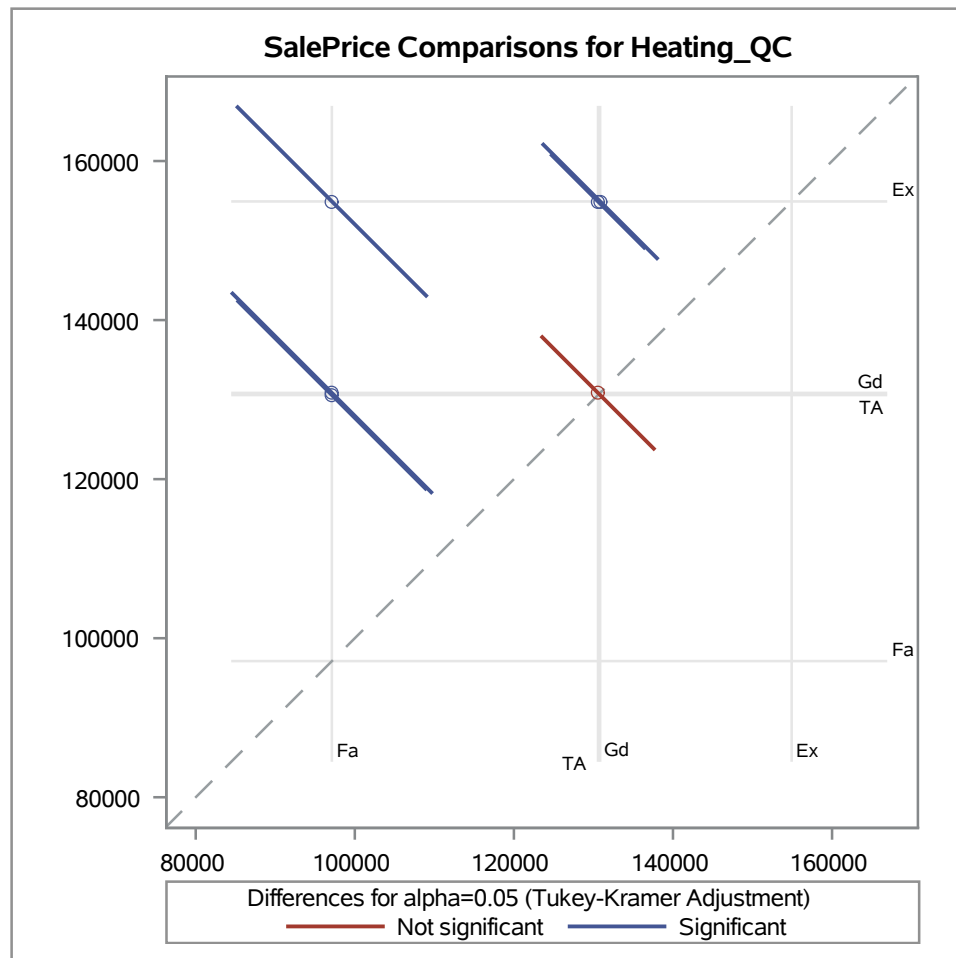


Post-Hoc Analysis of ANOVA - Heating Quality as Predictor

The GLM Procedure Least Squares Means Adjustment for Multiple Comparisons: Tukey-Kramer

Heating_QC	SalePrice LSMEAN	LSMEAN Number
Ex	154919.187	1
Fa	97118.750	2
Gd	130844.086	3
TA	130573.529	4

Least Squares Means for effect Heating_QC Pr > t for H0: LSMean(i)=LSMean(j)				
Dependent Variable: SalePrice				
i/j	1	2	3	4
1		<.0001	0.0002	<.0001
2	<.0001		0.0037	0.0020
3	0.0002	0.0037		1.0000
4	<.0001	0.0020	1.0000	

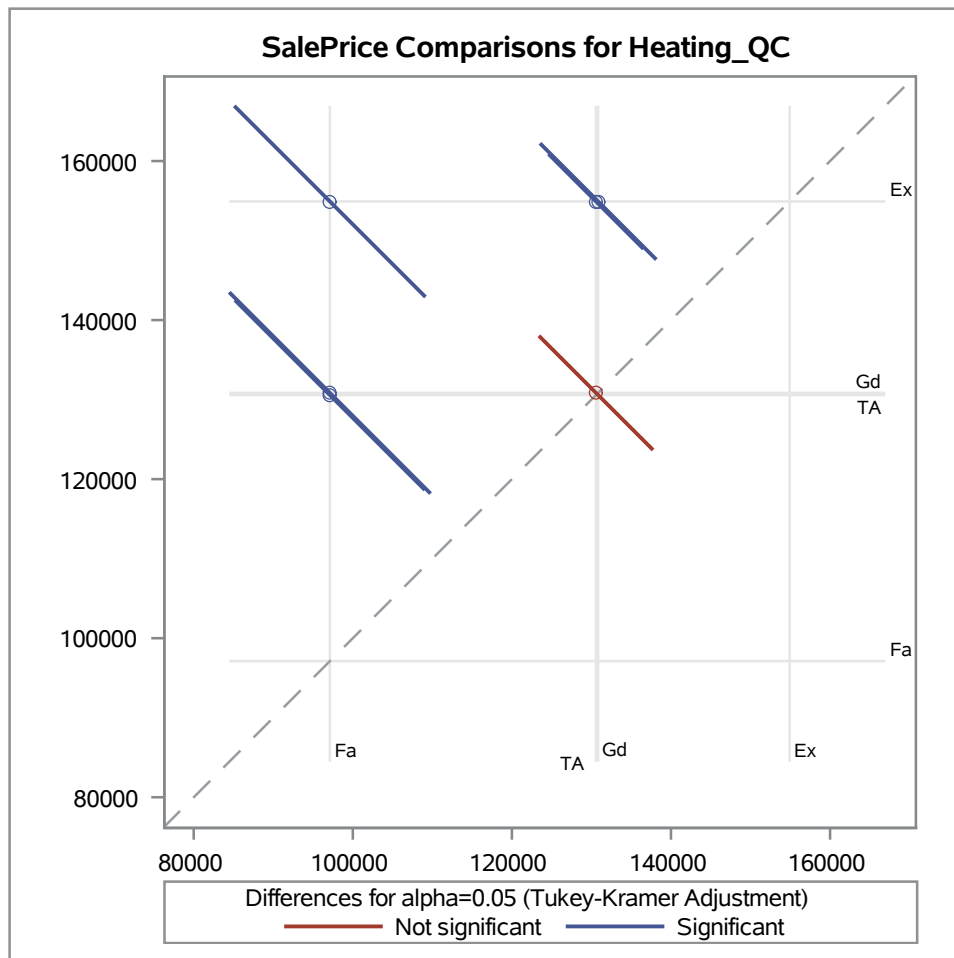


Post-Hoc Analysis of ANOVA - Heating Quality as Predictor

The GLM Procedure Least Squares Means Adjustment for Multiple Comparisons: Tukey-Kramer

Heating_QC	SalePrice LSMEAN	LSMEAN Number
Ex	154919.187	1
Fa	97118.750	2
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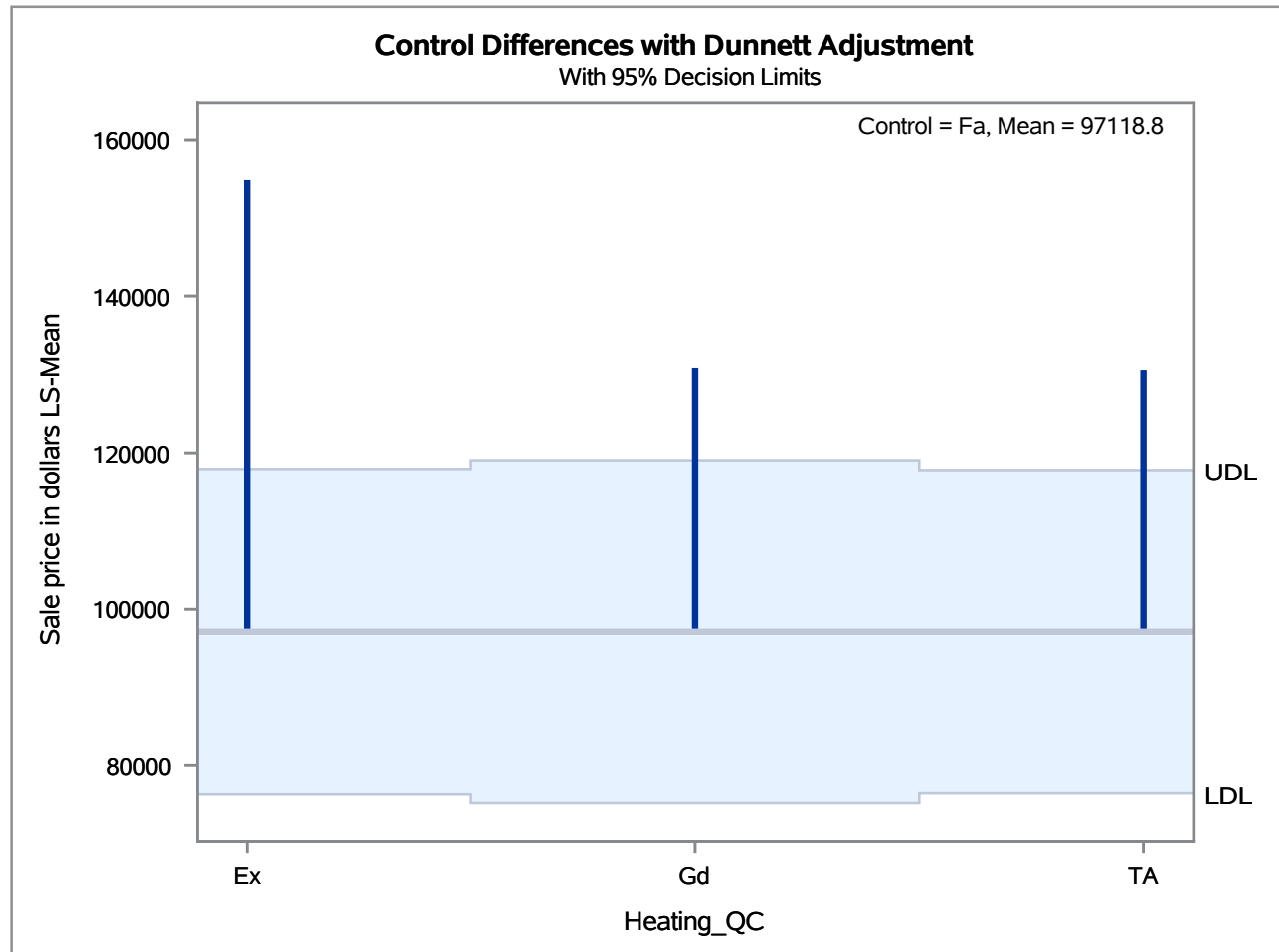
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Post-Hoc Analysis of ANOVA - Heating Quality as Predictor

The GLM Procedure
Least Squares Means
Adjustment for Multiple Comparisons: Dunnett

Heating_QC	SalePrice LSMEAN	H0:LSMean=Control
		Pr > t
Ex	154919.187	<.0001
Fa	97118.750	
Gd	130844.086	0.0015
TA	130573.529	0.0008

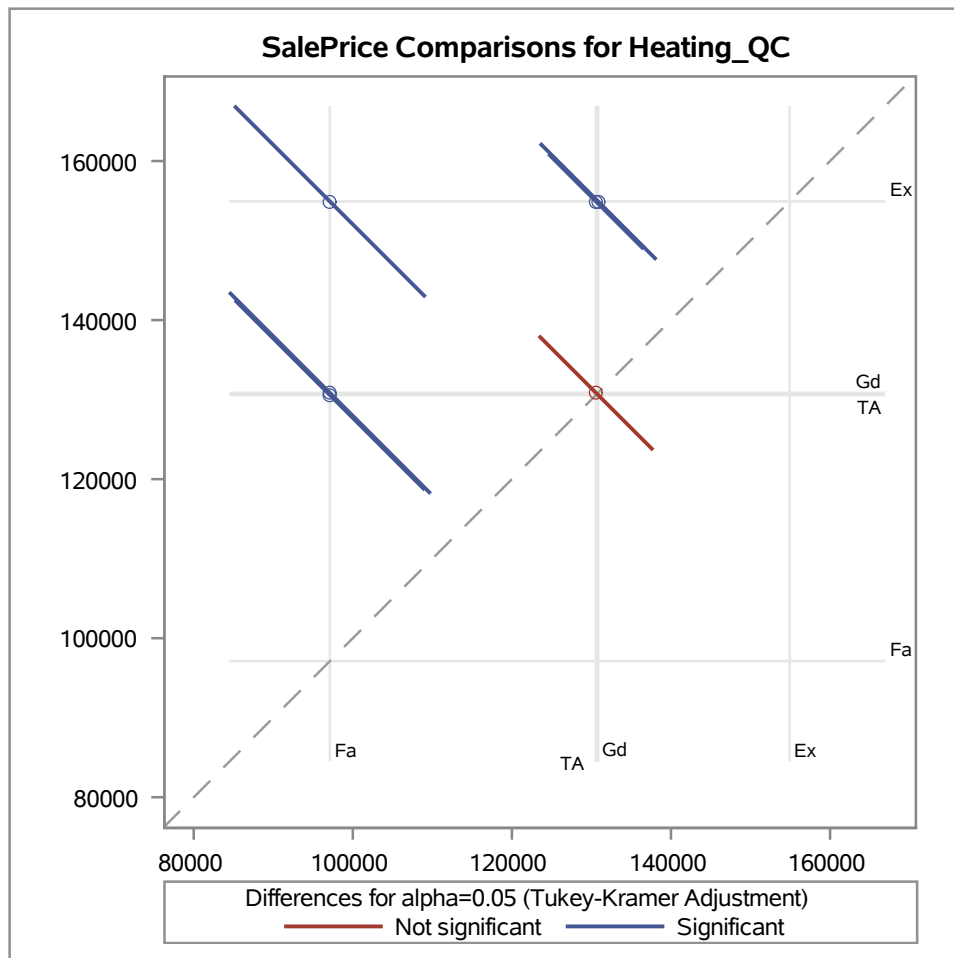


Post-Hoc Analysis of ANOVA - Heating Quality as Predictor

The GLM Procedure Least Squares Means Adjustment for Multiple Comparisons: Tukey-Kramer

Heating_QC	SalePrice LSMEAN	LSMEAN Number
Ex	154919.187	1
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Gd	130844.086	3
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Post-Hoc Analysis of ANOVA - Heating Quality as Predictor

The GLM Procedure
Least Squares Means
Adjustment for Multiple Comparisons: Dunnett

Heating_QC	SalePrice LSMEAN	H0:LSMean=Control
		Pr > t
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Fa	97118.750	
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