Acceptance Letter Request Form

City of Mesquite – Engineering Division

Updated: February 20, 2015

Subdivision Name	
Project Name	
Project Address	
Developer's Company Name	
Developer's Representative	
Developer's Address & Phone Number	
Contractor's Company Name	
Contractor's Representative	
Contractor's Address & Phone Number	
Date Work Completed	
Maintenance Bond Start Date	
Maintenance Bond Expiration Date	
Maintenance Bond Surety	
Maintenance Bond Number	
Maintenance Bond Amount	$
Total Value of Public Works Construction to be Maintained by the City of Mesquite and Subject to the one-year maintenance bond:	
City Public Works Construction Inspector	

City Maintained Water System Improvements:

Quantity	Units	Description	Value
	L.F.	6” DR 14 PVC Water Main	
	L.F.	8” DR 14 PVC Water Main	
	L.F.	12” DR 14 PVC Water Main	
	L.F.	16” Class 52 Ductile Iron Water Main	
	L.F.	18” Class 52 Ductile Iron Water Main	
	Each	Fire Hydrants	
	Each	6” RS Valves (200 psi minimum rating)	
	Each	8” RS Valves (200 psi minimum rating)	
	Each	12” RS Valves (200 psi minimum rating)	
	Each	16” RS Valves (200 psi minimum rating)	
	Each	18” RS Valves (200 psi minimum rating)	
	Each	¾” Copper Water Service (Dom. Or Irrig.)	
	Each	1” Copper Water Service(Dom. Or Irrig.)	
	Each	1-1/2” Copper Water Service(Dom. Or Irrig.)	
	Each	2” Copper Water Service(Dom. Or Irrig.)	
	Each	3” Ductile Iron Water Service & Meter Vault	
	Each	4” Ductile Iron Water Service & Meter Vault	
	Tons	Ductile Iron Fittings	
	Each	2” Air/Vacuum Release Valve	
	Each	____” X ____” Tapping Sleeve and Valve	
Total Value of Water System Construction Under City Maintenance and Subject to One-Year Maintenance Bond			**$**

Privately Maintained Water (Fire Sprinkler & Irrigation) System Improvements:

Quantity	Units	Description	Value
	Tons	Ductile Iron Fittings	
	L.F.	6” DR 14 PVC Water Main	
	L.F.	8” DR 14 PVC Water Main	
	L.F.	10” DR 14 PVC Water Main	
	L.F.	12” DR 14 PVC Water Main	
	L.F.	6” Class 52 Ductile Iron Water Main	
	L.F.	8” Class 52 Ductile Iron Water Main	
	L.F.	10” Class 52 Ductile Iron Water Main	
	L.F.	12” Class 52 Ductile Iron Water Main	
	Each	6” RS Valves (200 psi minimum rating)	
	Each	8” RS Valves (200 psi minimum rating)	
	Each	10” RS Valves (200 psi minimum rating)	
	Each	12” RS Valves (200 psi minimum rating)	
	Each	Fire Department Connection (FDC) Assembly	
	Each	Stainless Steel 90° Bend	
	L.F.	4” PVC Pipe	
Total Value of Water (Fire Sprinkler & Irrigation) System Construction Under Private Maintenance			**$**

City Maintained Sanitary Sewer System Improvements:

Quantity	Units	Description	Value
	L.F.	4” DR-26 PVC Pipe	
	L.F.	6” DR-26 PVC Pipe	
	L.F.	8” DR-26 PVC Pipe	
	L.F.	12” DR-26 PVC Pipe	
	L.F.	15” DR-26 PVC Pipe	
	Each	Main Line Clean-out	
	Each	Service Connection to Manhole	
	Each	4’ Diameter Manhole	
	Each	5’ Diameter Internal Drop Manhole	
	Each	5’ Diameter Extra Depth Manhole	
	Each	4” Sanitary Sewer Service Connection	
	Each	6” Sanitary Sewer Service Connection	
Total Value of Sanitary Sewer System Construction Under City Maintenance and Subject to One-Year Maintenance Bond			**$**

Privately Maintained Sanitary Sewer System Improvements:

Quantity	Units	Description	Value
	L.F.	4” DR-26 PVC Pipe – Private Maintenance	
	L.F.	6” DR-26 PVC Pipe – Private Maintenance	
	L.F.	8” DR-26 PVC Pipe – Private Maintenance	
	Each	Private Clean-out	
	Each	4” Sanitary Sewer Service	
	Each	6” Sanitary Sewer Service	
Total Value of Sanitary Sewer System Construction Under Private Maintenance			**$**

City Maintained Drainage System Improvements:

Quantity	Units	Description	Value
	L.F.	6” ADS N-12, HDPE Drainage Pipe	
	L.F.	8” ADS N-12, HDPE Drainage Pipe	
	L.F.	12” ADS N-12, HDPE Drainage Pipe	
	L.F.	15” ADS N-12, HDPE Drainage Pipe	
	L.F.	18” Diam. RCP, Class III	
	L.F.	21” Diam. RCP, Class III	
	L.F.	24” Diam. RCP, Class III	
	L.F.	27” Diam. RCP, Class III	
	L.F.	30” Diam. RCP, Class III	
	L.F.	33” Diam. RCP, Class III	
	L.F.	36” Diam. RCP, Class III	
	L.F.	39” Diam. RCP, Class III	
	L.F.	42” Diam. RCP, Class III	
	L.F.	45” Diam. RCP, Class III	
	L.F.	48 Diam. RCP, Class III	
	L.F.	_____”Diam. RCP, Class III	
	L.F.	_____” Diam. RCP, Class III	
	L.F.	_____” Diam. RCP, Class III	
	Each	8’ Curb Inlets	
	Each	10’ Curb Inlets	
	Each	12’ Curb Inlets	
	Each	14’ Curb Inlets	
	Each	Grate Inlets – Size _____	
	Each	Grate Inlets – Size _____	
	Each	Grate Inlets – Size _____	
	Each	Y-type Inlets – Size _____	
	Each	Y-type Inlets – Size _____	
	Each	Combination Inlets – Size _____	
	L. F.	_____’ Wide Drainage Flume	
	Each	Junction Structure	
	Each	_____’ Diam. Junction Manhole	
	Each	Type A Headwall – Size _____	
	Each	Type A Headwall – Size _____	
	Each	Type B Headwall – Size _____	
	Each	Type B Headwall – Size _____	
	Each	Type C Headwall – Size _____	
	Each	Type C Headwall – Size _____	
	Each	SET Headwall – Size _____	
Total Value of Storm Drainage System Construction Under City Maintenance and Subject to One-Year Maintenance Bond			**$**

Privately Maintained Drainage System Improvements:

Quantity	Units	Description	Value
	L.F.	6” ADS N-12, HDPE Drainage Pipe	
	L.F.	8” ADS N-12, HDPE Drainage Pipe	
	L.F.	12” ADS N-12, HDPE Drainage Pipe	
	L.F.	15” ADS N-12, HDPE Drainage Pipe	
	L.F.	18” Diam. RCP, Class III	
	L.F.	21” Diam. RCP, Class III	
	L.F.	24” Diam. RCP, Class III	
	L.F.	27” Diam. RCP, Class III	
	L.F.	30” Diam. RCP, Class III	
	L.F.	33” Diam. RCP, Class III	
	L.F.	36” Diam. RCP, Class III	
	L.F.	39” Diam. RCP, Class III	
	L.F.	42” Diam. RCP, Class III	
	L.F.	45” Diam. RCP, Class III	
	L.F.	48 Diam. RCP, Class III	
	L.F.	_____”Diam. RCP, Class III	
	L.F.	_____” Diam. RCP, Class III	
	L.F.	_____” Diam. RCP, Class III	
	Each	8’ Curb Inlets	
	Each	10’ Curb Inlets	
	Each	12’ Curb Inlets	
	Each	14’ Curb Inlets	
	Each	Grate Inlets – Size _____	
	Each	Grate Inlets – Size _____	
	Each	Grate Inlets – Size _____	
	Each	Y-type Inlets – Size _____	
	Each	Y-type Inlets – Size _____	
	Each	Combination Inlets – Size _____	
	Each	SET Headwall – Size _____	
	Each	Type A Headwall – Size _____	
	Each	Type A Headwall – Size _____	
	Each	Type B Headwall – Size _____	
	Each	Type B Headwall – Size _____	
	Each	Type C Headwall – Size _____	
	Each	Type C Headwall – Size _____	
Total Value of Storm Drainage System Construction Under Private Maintenance			**$**

City Maintained Street Paving:

Quantity	Units	Description	Value
	Lane Feet.	6” thick, 3,600 psi Reinforced Concrete Street Paving – _____	
	Lane Feet.	8” thick, 3,600 psi Reinforced Concrete Street Paving – _____	
	Lane Feet.	10” thick, 3,600 psi Reinforced Concrete Street Paving – _____	
	Lane Feet.	___” thick, 3,600 psi Reinforced Concrete Street Paving – _____	
	Lane Feet.	___” thick, 3,600 psi Reinforced Concrete Street Paving – _____	
	Square Yards	4” Thick Reinforced Concrete Sidewalk Paving (4’ Width)	
	Square Yards	4” Thick Reinforced Concrete Sidewalk Paving (5’ Width)	
	Square Yards	4” Thick Reinforced Concrete Sidewalk Paving (4’ Width) w/Wall	
	Square Yards	4” Thick Reinforced Concrete Sidewalk Paving (5’ Width) w/Wall	
	Each	ADA Compliant Handicapped Ramps	
	Each	Left-Turn Lane - with Median Opening	
	Each	Left-Turn Lane - without Median Opening	
	Square Yards	4” Thick Reinforced Concrete Median Paving	
	Square Yards	Pavestone Median Pavers with Sleeper Slab	
	Square Yards	Stamped Median Paverment	
	S.Y.	_____ X _____ Street Cut	
Total Value of Street Paving Under City Maintenance and Subject to One-Year Maintenance Bond			**$**

City Maintained Alley Paving

Quantity	Units	Description	Value
	Linear Feet	8”-5”-8” thick, 3,600 psi Reinforced Concrete Alley Paving – Alley “____”	
	Linear Feet	8”-5”-8” thick, 3,600 psi Reinforced Concrete Alley Paving – Alley “____”	
	Linear Feet	8”-5”-8” thick, 3,600 psi Reinforced Concrete Alley Paving – Alley “____”	
	Linear Feet	8”-5”-8” thick, 3,600 psi Reinforced Concrete Alley Paving – Alley “____”	
	Linear Feet	8”-5”-8” thick, 3,600 psi Reinforced Concrete Alley Paving – Alley “____”	
	Linear Feet	8”-5”-8” thick Reinforced Concrete Alley Paving – Alley “____”	
	Linear Feet	8”-5”-8” thick, 3,600 psi Reinforced Concrete Alley Paving – Alley “____”	
	S.Y.	_____ X _____ Alley Pavement Cut	
	Each	Alley Drive Approaches	
Total Value of Alley Paving Under City Maintenance and Subject to One-Year Maintenance Bond			**$**

Miscellaneous Privately Maintained Improvements

Quantity	Units	Description	Value
	Linear Feet	6’ Tall Masonry Screening Wall	
	Linear Feet	8’ Tall Masonry Screening Wall	
	Linear Feet		
	Linear Feet	8’ Wrought Iron and Masonry Pillar Screening Wall	
	Linear Feet	_____ Retaining Walls	
	Each	Median and Parkway Landscaping and Irrigation	
Total Value of Screening Walls and Landscaping Under Private Maintenance.			**$**

Other City Maintained Miscellaneous Improvements:

Quantity	Units	Description	Value
			$