THE STATE OF TEXAS §

COUNTY OF HIDALGO §

That the County of Hidalgo, Texas, acting by and through its Commissioners' Court, by virtue of motion and resolution introduced and adopted by said Commissioners' Court on the 25th day of July, 2017 does by these presents **GRANT, GIVE AND RELINQUISH TO**:
NORTH ALAMO WATER SUPPLY CORPORATIONS
hereinafter called Permittee, of the County of Hidalgo, Texas, the Right, Privilege and Authority to construct, reconstruct, lay and maintain a 10 inch /**water**/ gas/ sewer/ irrigation line; said line to be constructed of PVC C900 DR25 material along the following public road easement held by the Hidalgo County of Hidalgo, Texas upon the conditions, obligations, and requirements as hereinafter set forth, said public road upon which said water/ gas/ sewer/ irrigation line is to be constructed, reconstructed, laid and maintained, **described as follows**:

Station 00+00 to Station 20+44: (Waterline) North Alamo Water Supply Corporation is proposing to install 2,044 lineal feet of 10-inch PVC C900 DR25 waterline lying 5.0 feet south of the existing north right-of-way line of said Owassa Road. The waterline is located in rural eastern Hidalgo County just 4.7 miles northeast of Pharr, Texas.

Station 00+00: (Waterline Bore) North Alamo Water Supply Corporation is proposing to cross Owassa Road with 35.0 lineal feet of 10-inch waterline. The waterline is located in rural eastern Hidalgo County just 4.7 miles northeast of Pharr, Texas. The proposed waterline will be installed 700.0-feet west from the centerline of said Owassa Road and Cesar Chavez Road. In addition, the waterline will be 40-inches below natural ground and will be bored and encased with 30 lineal feet of 21-inch SDR26 PVC Casing to cross Owassa Road.

Station 7+00: (Waterline Bore) North Alamo Water Supply Corporation is proposing to cross Cesar Chavez Road with 60.0 lineal feet of 10-inch waterline. The waterline is located in rural eastern Hidalgo County just 4.8 miles northeast of Pharr, Texas. The proposed waterline will be installed 15.0-feet north from the centerline of said Owassa Road and Cesar Chavez Road. In addition, the waterline will be 40-inches below natural ground and will be bored and encased with 52 lineal feet of 21-inch SDR26 PVC Casing to cross Cesar Chavez Road.

Station 15+27: (Waterline Bore) North Alamo Water Supply Corporation is proposing to cross Gonzalez Street with 50.0 lineal feet of 10-inch waterline. The waterline is located in rural eastern Hidalgo County just 4.9 miles northeast of Pharr, Texas. The proposed waterline will be installed 24.0-feet north from the centerline of said Owassa Road and Gonzalez Street. In addition, the waterline will be 40-inches below natural ground and will be bored and encased with 35 lineal feet of 21-inch SDR26 PVC Casing to cross Gonzalez Street.

The granting, giving and authorizing of permission for the said aforenamed Permittee to so construct, reconstruct, lay and maintain a 10-INCH line along the above described public road being conditioned that Permittee agrees that:

1. The Permittee will install and shall maintain said pipeline so that the top of the line will always be at least at the minimum depth of forty (40) inches below the flow line of the ditches on either side of said roadway when the pipeline is to be constructed, the Permittee shall contact the Commissioner in the Precinct in which the construction project is located and obtain written instructions, signed by said Commissioner, concerning the location and depth of said line. In this connection, it is agreed and understood that the Permittee will not cut the surface in any manner said public road or any roadway, without first obtaining the written permission of the Commissioners' Court of Hidalgo County, Texas.

2. The Permittee will employ a competent person or firm to do such installation and complete it in accordance with the covenants and conditions herein set forth.

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Station 30+00 to Station 33+85: (Waterline) North Alamo Water Supply Corporation is proposing to install 385 lineal feet of 10-inch PVC C900 DR25 waterline lying 5.0 feet south of the existing north right-of-way line of said Owassa Road. The waterline is located in rural eastern Hidalgo County just 5.0 miles northeast of Pharr, Texas.

Station 35+90 to Station 46+22: (Waterline) North Alamo Water Supply Corporation is proposing to install 1032 lineal feet of 10-inch PVC C900 DR25 waterline lying 5.0 feet south of the existing north right-of-way line of said Owassa Road. The waterline is located in rural eastern Hidalgo County just 5.2 miles northeast of Pharr, Texas.

Station 37+75: (Waterline Bore) North Alamo Water Supply Corporation is proposing to cross Cenizo Street with 50.0 lineal feet of 10-inch waterline. The waterline is located in rural eastern Hidalgo County just 5.2 miles northeast of Pharr, Texas. The proposed waterline will be installed 25.0-feet north from the centerline of said Cenizo Street and Owassa Road. In addition, the waterline will be 40-inches below natural ground and will be bored and encased with 30 lineal feet of 21-inch SDR26 PVC Casing to cross Cenizo Street.

Station 41+57: (Waterline Bore) North Alamo Water Supply Corporation is proposing to cross El Sauz Street with 50.0 lineal feet of 10-inch waterline. The waterline is located in rural eastern Hidalgo County just 5.3 miles northeast of Pharr, Texas. The proposed waterline will be installed 25.0-feet north from the centerline of said Cenizo Street and Owassa Road. In addition, the waterline will be 40-inches below natural ground and will be bored and encased with 30 lineal feet of 21-inch SDR26 PVC Casing to cross El Sauz Street.

The granting, giving and authorizing of permission for the said aforenamed Permittee to so construct, reconstruct, lay and maintain a 10-INCH line along the above described public road being conditioned that Permittee agrees that:

1. The Permittee will install and shall maintain said pipeline so that the top of the line will always be at least at the minimum depth of forty (40) inches below the flow line of the ditches on either side of said roadway when the pipeline is to be constructed, the Permittee shall contact the Commissioner in the Precinct in which the construction project is located and obtain written instructions, signed by said Commissioner, concerning the location and depth of said line. In this connection, it is agreed and understood that the Permittee will not cut the surface in any manner said public road or any roadway, without first obtaining the written permission of the Commissioners' Court of Hidalgo County, Texas.

2. The Permittee will employ a competent person or firm to do such installation and complete it in accordance with the covenants and conditions herein set forth.

REVISED NOVEMBER 2017

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Station 99+34 to Station 100+06: (Waterline) North Alamo Water Supply Corporation is proposing to install 72 lineal feet of 10-inch PVC C900 DR25 waterline lying 5.0 feet south of the existing north right-of-way line of said Owassa Road. The waterline is located in rural eastern Hidalgo County just 6.0 miles northeast of Pharr, Texas.

Station 74+93: (Waterline Bore) North Alamo Water Supply Corporation is proposing to cross Tejano Drive with 50.0 lineal feet of 10-inch waterline. The waterline is located in rural eastern Hidalgo County just 5.7 miles northeast of Pharr, Texas. The proposed waterline will be installed 54.0-feet north from the centerline of said Tejano Drive and Owassa Road. In addition, the waterline will be 40-inches below natural ground and will be bored and encased with 40 lineal feet of 21-inch SDR26 PVC Casing to cross Tejano Drive.

Station 85+75: (Waterline Bore) North Alamo Water Supply Corporation is proposing to cross Tower Road with 80.0 lineal feet of 10-inch waterline. The waterline is located in rural eastern Hidalgo County just 5.8 miles northeast of Pharr, Texas. The proposed waterline will be installed 73.5-feet north from the centerline of said Tower Road and Owassa Road. In addition, the waterline will be 40-inches below natural ground and will be bored and encased with 52 lineal feet of 18-inch x 3/8-inch Steel Casing to cross Tower Road.

Station 104+00: (Waterline Bore) North Alamo Water Supply Corporation is proposing to cross El Ahijado Road with 50.0 lineal feet of 10-inch waterline. The waterline is located in rural eastern Hidalgo County just 6.1 miles northeast of Pharr, Texas. The proposed waterline will be installed 27.5-feet north from the centerline of said El Ahijado Road and Owassa Road. In addition, the waterline will be 40-inches below natural ground and will be bored and encased with 40 lineal feet of 21-inch SDR26 PVC Casing to cross El Ahijado Road.

The granting, giving and authorizing of permission for the said aforenamed Permittee to so construct, reconstruct, lay and maintain a 10-INCH line along the above described public road being conditioned that Permittee agrees that:

1. The Permittee will install and shall maintain said pipeline so that the top of the line will always be at least at the minimum depth of forty (40) inches below the flow line of the ditches on either side of said roadway when the pipeline is to be constructed, the Permittee shall contact the Commissioner in the Precinct in which the construction project is located and obtain written instructions, signed by said Commissioner, concerning the location and depth of said line. In this connection, it is agreed and understood that the Permittee will not cut the surface in any manner said public road or any roadway, without first obtaining the written permission of the Commissioners' Court of Hidalgo County, Texas.

2. The Permittee will employ a competent person or firm to do such installation and complete it in accordance with the covenants and conditions herein set forth.

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Station 113+21 to Station 115+72: (Waterline) North Alamo Water Supply Corporation is proposing to install 251 lineal feet of 10-inch PVC C900 DR25 waterline lying 5.0 feet south of the existing north right-of-way line of said Owassa Road. The waterline is located in rural eastern Hidalgo County just 6.3 miles northeast of Pharr, Texas.

Station 132+44 to Station 135+54: (Waterline) North Alamo Water Supply Corporation is proposing to install 310 lineal feet of 10-inch PVC C900 DR25 waterline lying 5.0 feet south of the existing north right-of-way line of said Owassa Road. The waterline is located in rural eastern Hidalgo County just 6.6 miles northeast of Pharr, Texas.

Station 116+43: (Waterline Bore) North Alamo Water Supply Corporation is proposing to cross Roman Circle with 95.0 lineal feet of 10-inch waterline. The waterline is located in rural eastern Hidalgo County just 6.3 miles northeast of Pharr, Texas. The proposed waterline will be installed 57.5-feet north from the centerline of said Roman Circle and Owassa Road. In addition, the waterline will be 40-inches below natural ground and will be bored and encased with 40 lineal feet of 21-inch SDR26 PVC Casing to cross Roman Circle.

Station 138+22: (Waterline Bore) North Alamo Water Supply Corporation is proposing to cross Cherokee Drive with 135.0 lineal feet of 10-inch waterline. The waterline is located in rural eastern Hidalgo County just 6.7 miles northeast of Pharr, Texas. The proposed waterline will be installed 57.0 feet north from the centerline of said Cherokee Drive and Owassa Road. In addition, the waterline will be 40-inches below natural ground and will be bored and encased with 40 lineal feet of 21-inch SDR26 PVC Casing to cross Cherokee Drive.

Station 148+59: (Waterline Bore) North Alamo Water Supply Corporation is proposing to cross Acacia Circle with 94.0 lineal feet of 10-inch waterline. The waterline is located in rural eastern Hidalgo County just 6.8 miles northeast of Pharr, Texas. The proposed waterline will be installed 62.7 feet north from the centerline of said Acacia Circle and Owassa Road. In addition, the waterline will be 40-inches below natural ground and will be bored and encased with 40 lineal feet of 21-inch SDR26 PVC Casing to cross Acacia Circle.

Station 156+95: (Waterline Bore) North Alamo Water Supply Corporation is proposing to cross Anacua Drive with 94.0 lineal feet of 10-inch waterline. The waterline is located in rural eastern Hidalgo County just 6.9 miles northeast of Pharr, Texas. The proposed waterline will be installed 62.9 feet north from the centerline of said Anacua Drive and Owassa Road. In addition, the waterline will be 40-inches below natural ground and will be bored and encased with 40 lineal feet of 21-inch SDR26 PVC Casing to cross Acacia Circle.

The granting, giving and authorizing of permission for the said aforenamed Permittee to so construct, reconstruct, lay and maintain a 10-INCH line along the above described public road being conditioned that Permittee agrees that:

1. The Permittee will install and shall maintain said pipeline so that the top of the line will always be at least at the minimum depth of forty (40) inches below the flow line of the ditches on either side of said roadway when the pipeline is to be constructed, the Permittee shall contact the Commissioner in the Precinct in