

BID PACKAGE
FOR
WATER MAIN REPLACEMENT PROGRAM
HOLLYWOOD BOULEVARD TO SHERIDAN STREET BETWEEN N.
FEDERAL HIGHWAY(US-1) AND N. 21ST AVENUE (14-5124)
ROYAL POINCIANA SEWER EXPANSION (16-7077)

PROJECT NOS.: 14-5124 (WTR)
16-7077 (SEWER)

SUBMITTED BY: David Mancini & Sons, Inc.

DECEMBER 2018

 **ORIGINAL**

SECTION 00410

APPROVED BID BOND

(Construction)

STATE OF FLORIDA

KNOW ALL MEN BY THESE PRESENTS:

That we David Mancini & Sons, Inc, as Principal, and Travelers Casualty and Surety Company of America, as

Surety, are held and firmly bound unto the City of Hollywood in the sum of _____

TEN PERCENT OF BID AMOUNT Dollars (\$ 10%) lawful money

of the United States, amounting to 10% of the total Bid Price, for the payment of said sum, we bind ourselves, our heirs, executors, administrators, and successors, jointly and severally, firmly by these presents.

THE CONDITION OF THIS OBLIGATION IS SUCH, that whereas the principal has submitted the accompanying bid, dated _____ March 14 2019 for

**WATER MAIN REPLACEMENT PROGRAM
HOLLYWOOD BOULEVARD TO SHERIDAN STREET BETWEEN
N. FEDERAL HIGHWAY(US-1) AND N. 21ST AVENUE (14-5124) AND
ROYAL POINCIANA SEWER EXPANSION (16-7077)**

NOW, THEREFORE, if the principal shall not withdraw said bid within 90 days after date of the same and shall within ten days after the prescribed forms are presented to him for signature, enter into a written contract with the CITY, in accordance with the bid as accepted, and give bond with good and sufficient surety or sureties, and provide the necessary Insurance Certificates as may be required for the faithful performance and proper fulfillment of such Contract, then this obligation shall be null and void.

Approved Bid Bond

In the event of the withdrawal of said bid within the specified period, or the failure to enter into such contract and give such bond and insurance within the specified time, the principal and the surety shall pay to the City of Hollywood the difference between the amount specified in said bid and such larger amount for which the City of Hollywood may in good faith contract with another party to perform the work and/or supply the materials covered by said bid.

IN WITNESS WHEREOF, the above bound parties have executed this statement under their several seals this 14th
day of March, 2019, the name and corporate seal of each corporate party being hereto affixed and these presents duly signed by its undersigned representative, pursuant to authority of its governing body.

WHEN THE PRINCIPAL IS AN INDIVIDUAL:

Signed, sealed and delivered in the presence of:

Witness

Signature of Individual

Address

Printed Name of Individual

Witness

Address

WHEN THE PRINCIPAL IS A CORPORATION:

Attest:




Secretary

David Mancini & Sons, Inc

Name of Corporation

3401 N. Miami Ave., Ste. 213/214

Business Address
Miami, FL 33127

By: 

(Affix Corporate Seal)

DAVID MANCINI

Printed Name

PRESIDENT

Official Title

CERTIFICATE AS TO CORPORATE PRINCIPAL

I, DAVID MANCINI SR., certify that I am the secretary of the Corporation named as Principal in the attached bond; that DAVID MANCINI who signed the said bond on behalf of the Principal, was then PRESIDENT of said Corporation; that I know his signature, and his signature thereto is genuine and that said bond was duly signed, sealed and attested for and on behalf of said Corporation by authority of its governing body.



Secretary

TO BE EXECUTED BY CORPORATE SURETY:

Attest:

[Signature]
Secretary

Travelers Casualty and Surety Company of America
Corporate Surety
1441 W. Long Lake Rd., Ste. 300
Business Address
Troy, MI 48098

BY: [Signature]
(Affix Corporate Seal)

Gus E. Zervos
Attorney-in-Fact
Zervos Group, Inc
Name of Local Agency
24724 Farmbrook Rd.
Business Address
Southfield, MI 48034

Michigan
STATE OF ~~FLORIDA~~

Before me, a Notary Public, duly commissioned, qualified and acting, personally appeared, Gus E. Zervos to me well known, who being by me first duly sworn upon oath says that he is the attorney-in-fact for the Travelers Casualty and Surety Company of America and that the has been authorized by Travelers Casualty and Surety Company of America to execute the forgoing bond on behalf of the CONTRACTOR named therein in favor of the City of Hollywood, Florida.

Subscribed and sworn to before me this 14th day of March , 20 19

[Signature]
Notary Public, State of ~~FLORIDA~~ Michigan

My Commission Expires:

COURTNEY TREVOR
NOTARY PUBLIC - STATE OF MICHIGAN
COUNTY OF MACOMB
My Commission Expires March 2, 2024
Acting in the County of Oakland

- END OF SECTION -



**Travelers Casualty and Surety Company of America
Travelers Casualty and Surety Company
St. Paul Fire and Marine Insurance Company**

POWER OF ATTORNEY

KNOW ALL MEN BY THESE PRESENTS: That Travelers Casualty and Surety Company of America, Travelers Casualty and Surety Company, and St. Paul Fire and Marine Insurance Company are corporations duly organized under the laws of the State of Connecticut (herein collectively called the "Companies"), and that the Companies do hereby make, constitute and appoint **Angelo G. Zervos, Gus E. Zervos, Donald W. Burden, and Michael G. Zervos of Southfield, Michigan** their true and lawful Attorney-in-Fact to sign, execute, seal and acknowledge any and all bonds, recognizances, conditional undertakings and other writings obligatory in the nature thereof on behalf of the Companies in their business of guaranteeing the fidelity of persons, guaranteeing the performance of contracts and executing or guaranteeing bonds and undertakings required or permitted in any actions or proceedings allowed by law.

IN WITNESS WHEREOF, the Companies have caused this instrument to be signed, and their corporate seals to be hereto affixed, this **3rd** day of **February**, 2017.



State of Connecticut
City of Hartford ss.

By:
Robert L. Raney, Senior Vice President

On this the **3rd** day of **February**, 2017, before me personally appeared **Robert L. Raney**, who acknowledged himself to be the Senior Vice President of Travelers Casualty and Surety Company of America, Travelers Casualty and Surety Company, and St. Paul Fire and Marine Insurance Company, and that he, as such, being authorized so to do, executed the foregoing instrument for the purposes therein contained by signing on behalf of the corporations by himself as a duly authorized officer.

In Witness Whereof, I hereunto set my hand and official seal.

My Commission expires the **30th** day of **June**, 2021



Marie C. Tetreault, Notary Public

This Power of Attorney is granted under and by the authority of the following resolutions adopted by the Boards of Directors of Travelers Casualty and Surety Company of America, Travelers Casualty and Surety Company, and St. Paul Fire and Marine Insurance Company, which resolutions are now in full force and effect, reading as follows:

RESOLVED, that the Chairman, the President, any Vice Chairman, any Executive Vice President, any Senior Vice President, any Vice President, any Second Vice President, the Treasurer, any Assistant Treasurer, the Corporate Secretary or any Assistant Secretary may appoint Attorneys-in-Fact and Agents to act for and on behalf of the Company and may give such appointee such authority as his or her certificate of authority may prescribe to sign with the Company's name and seal with the Company's seal bonds, recognizances, contracts of indemnity, and other writings obligatory in the nature of a bond, recognizance, or conditional undertaking, and any of said officers or the Board of Directors at any time may remove any such appointee and revoke the power given him or her; and it is

FURTHER RESOLVED, that the Chairman, the President, any Vice Chairman, any Executive Vice President, any Senior Vice President or any Vice President may delegate all or any part of the foregoing authority to one or more officers or employees of this Company, provided that each such delegation is in writing and a copy thereof is filed in the office of the Secretary; and it is

FURTHER RESOLVED, that any bond, recognizance, contract of indemnity, or writing obligatory in the nature of a bond, recognizance, or conditional undertaking shall be valid and binding upon the Company when (a) signed by the President, any Vice Chairman, any Executive Vice President, any Senior Vice President or any Vice President, any Second Vice President, the Treasurer, any Assistant Treasurer, the Corporate Secretary or any Assistant Secretary and duly attested and sealed with the Company's seal by a Secretary or Assistant Secretary; or (b) duly executed (under seal, if required) by one or more Attorneys-in-Fact and Agents pursuant to the power prescribed in his or her certificate or their certificates of authority or by one or more Company officers pursuant to a written delegation of authority; and it is

FURTHER RESOLVED, that the signature of each of the following officers: President, any Executive Vice President, any Senior Vice President, any Vice President, any Assistant Vice President, any Secretary, any Assistant Secretary, and the seal of the Company may be affixed by facsimile to any Power of Attorney or to any certificate relating thereto appointing Resident Vice Presidents, Resident Assistant Secretaries or Attorneys-in-Fact for purposes only of executing and attesting bonds and undertakings and other writings obligatory in the nature thereof, and any such Power of Attorney or certificate bearing such facsimile signature or facsimile seal shall be valid and binding upon the Company and any such power so executed and certified by such facsimile signature and facsimile seal shall be valid and binding on the Company in the future with respect to any bond or understanding to which it is attached.

I, **Kevin E. Hughes**, the undersigned, Assistant Secretary of Travelers Casualty and Surety Company of America, Travelers Casualty and Surety Company, and St. Paul Fire and Marine Insurance Company, do hereby certify that the above and foregoing is a true and correct copy of the Power of Attorney executed by said Companies, which remains in full force and effect.

Dated this 14th day of March, 2019



Kevin E. Hughes, Assistant Secretary

**To verify the authenticity of this Power of Attorney, please call us at 1-800-421-3880.
Please refer to the above-named Attorney-in-Fact and the details of the bond to which the power is attached.**

SECTION 00301
CITY OF HOLLYWOOD
DEPARTMENT OF PUBLIC UTILITIES
ENGINEERING & CONSTRUCTION SERVICES DIVISION

PROPOSAL BID FORM ADDENDUM #3

Project Name: Water Main Replacement Program - Hollywood Blvd to Sheridan St from Federal Hwy to N. 21 Avenue (14-5124) and Royal Poinciana Sewer Expansion (16-7077)

Project Nos.: 14-5124 and 16-7077

If this Proposal is accepted, the undersigned Bidder agrees to complete all work under this contract within 1095 calendar days following the issuance of the Notice to Proceed. All entries on this form must be typed or written in block form in ink.

BASE BID:

No. Description

Qty. Unit Unit Price Total

SANITARY SEWER PAY ITEMS

| | | | | | |
|----|--|--------|----|-------------------------|--------------|
| 1 | Mobilization, Demobilization, Bonds and Insurance | 1 | LS | \$329,000 ⁰⁰ | \$329,000 |
| 2 | Furnish & Install 8" SDR 26 PVC Sanitary Sewer Mains (0-6 FT) | 1,039 | LF | \$47.00 | \$48,833.00 |
| 3 | Furnish & Install 8" SDR 26 PVC Sanitary Sewer Mains (6-8 FT) | 12,877 | LF | \$53.00 | \$682,481.00 |
| 4 | Furnish & Install 8" SDR 26 PVC Sanitary Sewer Mains (8-10 FT) | 4,795 | LF | \$68.00 | \$326,060.00 |
| 5 | Furnish & Install 8" SDR 26 PVC Sanitary Sewer Mains (10-12 FT) | 1,061 | LF | \$90.00 | \$95,490.00 |
| 6 | Furnish & Install 12" SDR 26 PVC Sanitary Sewer Mains (6-8 FT) | 351 | LF | \$67.00 | \$23,517.00 |
| 7 | Furnish & Install 12" SDR 26 PVC Sanitary Sewer Mains (8-10 FT) | 1,671 | LF | \$78.00 | \$130,338.00 |
| 8 | Furnish & Install 12" SDR 26 PVC Sanitary Sewer Mains (10-12 FT) | 1,859 | LF | \$87.00 | \$161,733.00 |
| 9 | Furnish & Install 12" SDR 26 PVC Sanitary Sewer Mains (12-14 FT) | 1,702 | LF | \$101.00 | \$171,902.00 |
| 10 | Furnish & Install 12" SDR 26 PVC Sanitary Sewer Mains (14-16 FT) | 955 | LF | \$170.00 | \$162,350.00 |
| 11 | Furnish & Install 4-FT Diameter Manhole (0-6 FT) | 15 | EA | \$4,119.00 | \$61,785.00 |
| 12 | Furnish & Install 4-FT Diameter Manholes (6-8 FT) | 43 | EA | \$5,129.00 | \$220,547.00 |
| 13 | Furnish & Install 4-FT Diameter Manholes (8-10 FT) | 16 | EA | \$6,553.00 | \$104,848.00 |
| 14 | Furnish & Install 4-FT Diameter Manholes (10-12 FT) | 11 | EA | \$8,661.00 | \$95,271.00 |
| 15 | Furnish & Install 4-FT Diameter Manholes (12-14 FT) | 4 | EA | \$13,544.00 | \$54,176.00 |
| 16 | Furnish & Install 4-FT Diameter Manholes (14-16 FT) | 6 | EA | \$17,944.00 | \$107,664.00 |
| 17 | Furnish & Install 6" SDR 26 PVC Laterals with Cleanouts (50 LF) | 343 | EA | \$1475.00 | \$505,925.00 |
| 18 | Clean and CCTV Existing Sanitary Sewer Mains | 475 | LF | \$1.80 | \$855.00 |
| 19 | Manhole Adjustments | 4 | EA | \$1,085.00 | \$4,340.00 |
| 20 | Seal and Coat Existing Manholes | 55 | VF | \$603.00 | \$33,165.00 |
| 21 | Place Out of Service Existing 4' Diameter Manholes | 2 | EA | \$2,472.00 | \$4,944.00 |
| 22 | Place Out of Service Existing 8" Sanitary Mains | 402 | LF | \$8.00 | \$3,216.00 |
| 23 | Place Out of Service Existing 12" Sanitary Mains | 253 | LF | \$12.00 | \$3,036.00 |
| 24 | Removal and Disposal of Existing 4' Diameter Manholes | 7 | EA | \$825.00 | \$5,775.00 |
| 25 | Removal and Disposal of Existing 8" Sanitary Mains | 517 | LF | \$7.00 | \$3,619.00 |
| 26 | Removal and Disposal of Existing 12" Sanitary Mains | 279 | LF | \$9.50 | \$2,650.50 |

FORCE MAIN PAY ITEMS

| | | | | | |
|----|---|-------|----|-------------|--------------|
| 27 | Furnish & Install 8" DR-18 PVC Force Main | 2,801 | LF | \$50.50 | \$141,450.50 |
| 28 | Furnish & Install 8" Plug Valves with Boxes | 4 | EA | \$4,285.00 | \$17,140.00 |
| 29 | Furnish & Install 2" Air Release Valve Assemblies with Enclosures | 1 | EA | \$9,963.00 | \$9,963.00 |
| 30 | Connect to Existing Doghouse Manhole on Taft St. | 1 | LS | \$11,989.00 | \$11,989.00 |
| 31 | Connect to Existing Doghouse Manhole on McKinley St. | 1 | LS | \$11,989.00 | \$11,989.00 |

SECTION 00301
CITY OF HOLLYWOOD
DEPARTMENT OF PUBLIC UTILITIES
ENGINEERING & CONSTRUCTION SERVICES DIVISION

PROPOSAL BID FORM ADDENDUM #3

| | | | | | |
|----------------------------------|--|--------|----|---------------------------|---------------------------|
| 32 | Place Out of Service Existing 4" Force Main | 1,619 | LF | \$7.00 | \$11,333.00 |
| 33 | Place Out of Service Existing 6" Force Main | 1,416 | LF | \$12.00 | \$16,992.00 |
| 34 | Remove Existing 4" Force Main | 1,440 | LF | \$8.00 | \$11,520.00 |
| 35 | Remove Existing 6" Force Main | 625 | LF | \$8.99 | \$5,618.75 |
| LIFT STATION(S) PAY ITEMS | | | | | |
| 36 | Furnish & Install Coolidge St. Lift Station, Building and Complete Site | 1 | LS | \$1,527,934.00 | \$1,527,934 |
| 37 | Furnish & Install 6" Flow Meter Assembly | 1 | LS | \$46,997.00 | \$46,997.00 |
| 38 | Decommissioning Existing City Lift Station E-20 | 1 | LS | \$22,773.00 | \$22,773.00 |
| 39 | Decommissioning Existing City Lift Station E-22 | 1 | LS | \$24,419.00 | \$24,419.00 |
| 40 | Connection of Existing Private Lift Stations to New Gravity Sewer System | 5 | EA | \$5,523.00 | \$27,615.00 |
| GENERAL PAY ITEMS (SEWER) | | | | | |
| 41 | Removal & Replacement of Sidewalk | 1,628 | SY | \$43.00 | \$70,004.00 |
| 42 | Removal & Replacement of Concrete Curb and/or Gutter | 2,178 | LF | \$21.00 | \$45,738.00 |
| 43 | Alley Reconstruction | 18,894 | SY | \$31.50 | \$595,161.00 |
| 44 | Remove & Replace Brick Pavers, Stamped Concrete, and Specialty Driveways | 1,787 | SY | \$112.00 | \$200,144.00 |
| 45 | Milling & Resurfacing of 1" of Asphalt Pavement | 58,893 | SY | \$10.00 | \$588,930.00 |
| 46 | Milling & Resurfacing of 1" of Asphalt Pavement within Broward County Roadways | 1,066 | SY | \$25.00 | \$26,650.00 |
| 47 | Temporary Asphalt Restoration | 43,257 | LF | \$22.00 | \$951,654.00 |
| 48 | Furnish & Install Temporary Pavement Markings | 1 | LS | \$17,429.00 | \$17,429.00 |
| 49 | Replacement of Permanent Pavement Markings | 1 | LS | \$25,980.00 | \$25,980.00 |
| 50 | Landscaping & Tree Trimming (allowance) | 1 | LS | \$50,000.00 | \$50,000.00 |
| 51 | Maintenance of Traffic (MOT) | 1 | LS | \$299,000.00 | \$299,000.00 |
| 52 | Owner's Contingency for Wastewater System (allowance) | 1 | LS | \$600,000.00 | \$600,000.00 |
| 53 | Consideration for Indemnification | 1 | LS | \$5.00 | \$5.00 |
| 54 | Sewer System CCTV (allowance) | 2,600 | LF | \$1.60 | \$4,160.00 |
| 55 | Density Testing (allowance) | 1 | LS | \$50,000.00 | \$50,000.00 |
| 56 | FPL (allowance) | 1 | LS | \$50,000.00 | \$50,000.00 |
| 57 | Wastewater System Permits, Licenses and Fees (allowance) | 1 | LS | \$200,000.00 | \$200,000.00 |
| 58 | As-Builts and Record Drawings (By land surveyor approved by City or EOR) | 1 | LS | \$32,683.00 | \$32,683.00 |
| WATER SYSTEM PAY ITEMS | | | | | |
| 59 | Mobilization, Demobilization, Bonds and Insurance | 1 | LS | \$655,000.00 | \$655,000.00 |
| 60 | Furnish & Install C900 - 4" PVC Water Mains | 10,105 | LF | \$17.00 | \$171,785.00 |
| 61 | Furnish & Install Class 52 - 4" DIP Water Mains | 24,426 | LF | \$42.00 | \$1,025,892.00 |
| 62 | Furnish & Install C900 - 6" PVC Water Mains | 150 | LF | \$53.00 | \$7,950.00 |
| 63 | Furnish & Install Class 52 - 6" DIP Water Mains | 200 | LF | \$68.00 | \$13,600.00 |
| 64 | Furnish & Install C900 - 8" PVC Water Mains | 23,872 | LF | \$37.00 | \$883,264.00 |
| 65 | Furnish & Install Class 52 - 8" DIP Water Mains | 12,715 | LF | \$45.00 | \$572,175.00 |
| 66 | Furnish & Install C900 - 12" PVC C900 Water Mains | 2,155 | LF | \$44.00 | \$94,820.00 |
| 67 | Furnish & Install Class 52 - 12" DIP Water Mains | 500 | LF | \$111.00 | \$55,500.00 |
| 68 | Furnish & Install Class 52 - 16" DIP Water Mains | 5,891 | LF | \$84.00 | \$494,844.00 |

SECTION 00301
CITY OF HOLLYWOOD
DEPARTMENT OF PUBLIC UTILITIES
ENGINEERING & CONSTRUCTION SERVICES DIVISION

PROPOSAL BID FORM ADDENDUM #3

| | | | | | | |
|-----|---|---|-------|----|-----------------------|-------------------------|
| 69 | Furnish & Install Class 52 - 24" DIP Water Mains | 5 | 4,567 | LF | \$146.00 | \$666,782.00 |
| 70 | Furnish & Install 14" DR-11 HDPE Water Main (HDD) | | 460 | LF | \$260.00 | \$119,600.00 |
| 71 | Furnish & Install 20" DR-11 HDPE Casing w/ 14" DR-11 HDPE Water Main Carrier (HDD) on Johnson St. under FEC Railroads | | 539 | LF | \$360.50 | \$194,309.50 |
| 72 | Furnish & Install 20" DR-11 HDPE Casing w/ 14" DR-11 HDPE Water Main Carrier (HDD) on Taft St. under FEC Railroads | | 438 | LF | \$494.00 | \$216,372.00 |
| 73 | Furnish & Install 12" DIP WM w/ 24" Steel Casing (3/8" thick) via Jack and Bore on Polk St. under FEC Railroad | | 187 | LF | \$2,874.00 | \$537,438.00 |
| 74 | Furnish & Install 8" x 4" 316 Stainless Steel Tapping Sleeves and Valves | | 13 | EA | \$4,637.00 | \$60,281.00 |
| 75 | Furnish & Install 8" x 8" 316 Stainless Steel Tapping Sleeves and Valves | | 13 | EA | \$5,783.00 | \$75,179.00 |
| 76 | Furnish & Install 4" Domestic DIP Tees | | 26 | EA | \$660.00 | \$17,160.00 |
| 77 | Furnish & Install 6" Domestic DIP Tees | | 3 | EA | \$820.00 | \$2,460.00 |
| 78 | Furnish & Install 8" x 4" Domestic DIP Tees | | 46 | EA | \$839.00 | \$38,594.00 |
| 79 | Furnish & Install 8" x 6" Domestic DIP Tees | | 58 | EA | \$907.00 | \$52,606.00 |
| 80 | Furnish & Install 8" Domestic DIP Tees | | 39 | EA | \$974.00 | \$37,986.00 |
| 81 | Furnish & Install 12" x 4" Domestic DIP Tees | | 3 | EA | \$1,174.00 | \$3,522.00 |
| 82 | Furnish & Install 12" x 6" Domestic DIP Tees | | 2 | EA | \$1,278.00 | \$2,556.00 |
| 83 | Furnish & Install 12" x 8" Domestic DIP Tees | | 3 | EA | \$1,328.00 | \$3,984.00 |
| 84 | Furnish & Install 12" Domestic DIP Tees | | 2 | EA | \$1,563.00 | \$3,126.00 |
| 85 | Furnish & Install 14" x 6" Domestic DIP Tees | | 4 | EA | \$2,168.00 | \$8,672.00 |
| 86 | Furnish & Install 16" x 6" Domestic DIP Tees | | 14 | EA | \$2,156.00 | \$30,184.00 |
| 87 | Furnish & Install 16" x 8" Domestic DIP Tees | | 11 | EA | \$2,266.00 | \$24,926.00 |
| 88 | Furnish & Install 16" x 12" Domestic DIP Tees | | 14 | EA | \$2,603.00 | \$36,442.00 |
| 89 | Furnish & Install 16" Domestic DIP Tees | 3 | 2 | EA | \$2,786.00 | \$5,572.00 |
| 90 | Furnish & Install 24" x 8" Domestic DIP Tees | | 7 | EA | \$4,470.00 | \$31,290.00 |
| 91 | Furnish & Install 24" x 12" Domestic DIP Tees | | 4 | EA | \$4,658.00 | \$18,632.00 |
| 92 | Furnish & Install 24" x 16" Domestic DIP Tees | 3 | 2 | EA | \$5,090.00 | \$10,180.00 |
| 93 | Furnish & Install 24" Domestic DIP Tees | | 4 | EA | \$6,804.00 | \$27,216.00 |
| 94 | Furnish & Install 8" x 4" Domestic DIP Crosses | | 13 | EA | \$1,134.00 | \$14,742.00 |
| 95 | Furnish & Install 8" x 6" Domestic DIP Crosses | | 2 | EA | \$1,236.00 | \$2,472.00 |
| 96 | Furnish & Install 8" Domestic DIP Crosses | | 10 | EA | \$1,327.00 | \$13,270.00 |
| 97 | Furnish & Install 12" x 8" Domestic DIP Crosses | | 4 | EA | \$1,628.00 | \$6,512.00 |
| 98 | Furnish & Install 16" x 4" Domestic DIP Crosses | | 2 | EA | \$2,923.00 | \$5,846.00 |
| 99 | Furnish & Install 16" x 8" Domestic DIP Crosses | | 5 | EA | \$2,716.00 | \$13,580.00 |
| 100 | Furnish & Install 16" x 12" Domestic DIP Crosses | | 5 | EA | \$3,360.00 | \$16,800.00 |
| 101 | Furnish & Install 16" Domestic DIP Crosses | 3 | 2 | EA | \$4,036.00 | \$8,072.00 |
| 102 | Furnish & Install 24" x 8" Domestic DIP Crosses | | 3 | EA | \$8,566.00 | \$25,698.00 |
| 103 | Furnish & Install 4" Gate Valves | | 129 | EA | \$1,167.00 | \$150,543.00 |
| 104 | Furnish & Install 6" Gate Valves | | 10 | EA | \$1,301.20 | \$13,012.20 |
| 105 | Furnish & Install 8" Gate Valves | | 128 | EA | \$1,701.00 | \$217,728.00 |
| 106 | Furnish & Install 12" Gate Valves | | 14 | EA | \$2,798.00 | \$39,172.00 |
| 107 | Furnish & Install 16" Gate Valves | | 11 | EA | \$6,402.00 | \$70,422.00 |

SECTION 00301
CITY OF HOLLYWOOD
DEPARTMENT OF PUBLIC UTILITIES
ENGINEERING & CONSTRUCTION SERVICES DIVISION

PROPOSAL BID FORM ADDENDUM #3

| | | | | | |
|----------------------------------|---|--------|----|-------------------------|---------------------------|
| 108 | Furnish & Install 24" Gate Valves | 13 | EA | \$18,542.00 | \$241,046.00 |
| 109 | Fire Line Reconnections - 4" | 5 | EA | \$1,545.00 | \$7,725.00 |
| 110 | Fire Line Reconnections - 6" | 5 | EA | \$2,259.00 | \$11,295.00 |
| 111 | Fire Line Reconnections - 8" | 5 | EA | \$2,259.00 | \$11,295.00 |
| 112 | Furnish & Install Fire Hydrant Assemblies | 64 | EA | \$4,381.00 | \$280,384.00 |
| 113 | Remove Existing Fire Hydrant Assemblies | 64 | EA | \$1,034.00 | \$66,176.00 |
| 114 | Water Service Removal and Replacement (Up to 1") (within Right-of-Way) | 1,058 | EA | \$635.00 | \$671,830.00 |
| 115 | Water Service Removal and Replacement (>1") (within Right-of-Way) | 77 | EA | \$2,479.00 | \$190,883.00 |
| 116 | Water Meter Reconnection (Up to 1") | 1,058 | EA | \$430.00 | \$454,940.00 |
| 117 | Water Meter Reconnection (>1") | 77 | EA | \$573.00 | \$44,121.00 |
| 118 | Relocation of Existing Water Meters From Rear Easements to Front of Property | 114 | EA | \$1,368.00 | \$155,952.00 |
| 119 | Place Out of Service Existing Water Mains of Various Sizes | 1 | LS | \$151,000.00 | \$151,000.00 |
| 120 | Connection to Existing 24" PCCP with 24" DIP on Sheridan St. and N. 19th Ave. | 1 | LS | \$45,040.00 | \$45,040.00 |
| 121 | Connection to Existing 24" PCCP with 24" DIP on Sheridan St. and N. 20th Ave. | 1 | LS | \$45,040.00 | \$45,040.00 |
| 122 | Furnish & Install Backflow Preventers (various sizes) (allowance) | 1 | LS | <u>\$50,000.00</u> | <u>\$50,000.00</u> |
| 123 | Furnish & Install Line Stop along Existing 24" PCCP on Sheridan St. and N. 19th Ave (allowance) | 2 | EA | \$33,993.00 | \$67,986.00 |
| 124 | Furnish & Install Line Stop along Existing 24" PCCP on Sheridan St. and N. 20th Ave (allowance) | 2 | EA | \$33,993.00 | \$67,986.00 |
| 125 | Furnish & Install Line Stop along Existing 24" CI on Hollywood Blvd (allowance) | 3 | EA | \$24,587.00 | \$73,761.00 |
| GENERAL PAY ITEMS (WATER) | | | | | |
| 126 | Removal & Replacement of Sidewalk | 1,340 | SY | \$49.00 | \$65,660.00 |
| 127 | Removal & Replacement of Concrete Curb and/or Gutter | 9,900 | LF | \$24.00 | \$237,600.00 |
| 128 | Milling & Disposal of 1" of Existing Asphalt | 68,474 | SY | \$2.20 | \$150,642.80 |
| 129 | Furnish & Install 1" Asphalt Pavement | 68,474 | SY | \$7.70 | \$527,249.80 |
| 130 | Alley Reconstruction | 29,695 | SY | \$31.00 | \$920,545.00 |
| 131 | Remove & Replace Brick Pavers, Stamped Concrete, and Specialty Driveways | 1,362 | SY | \$112.00 | \$152,544.00 |
| 132 | Milling & Resurfacing of 1" of Asphalt Pavement within FDOT Roadways | 1,619 | SY | \$24.00 | \$38,856.00 |
| 133 | Milling & Resurfacing of 1" of Asphalt Pavement within Broward County Roadways | 2,349 | SY | \$24.00 | \$56,376.00 |
| 134 | Temporary Asphalt Restoration | 94,901 | LF | \$17.00 | \$1,613,317.00 |
| 135 | Furnish & Install Temporary Pavement Markings | 1 | LS | \$17,429.00 | \$17,429.00 |
| 136 | Replacement of Permanent Pavement Markings | 1 | LS | \$25,979.00 | \$25,979.00 |
| 137 | Landscaping & Tree Trimming (allowance) | 1 | LS | <u>\$50,000.00</u> | <u>\$50,000.00</u> |

SECTION 00301
 CITY OF HOLLYWOOD
 DEPARTMENT OF PUBLIC UTILITIES
 ENGINEERING & CONSTRUCTION SERVICES DIVISION

PROPOSAL BID FORM ADDENDUM #3

| | | | | | |
|-----|---|---|----|---------------------|---------------------|
| 138 | Maintenance of Traffic (MOT) (19th Ave /Sheridan St) | 1 | LS | <u>\$3,969.00</u> | <u>\$3,969.00</u> |
| 139 | Maintenance of Traffic (MOT) (20th Ave /Sheridan St) | 1 | LS | <u>\$3,969.00</u> | <u>\$3,969.00</u> |
| 140 | Maintenance of Traffic (MOT) (Hollywood Blvd., N 19th Ave., & Tyler St.) | 1 | LS | <u>\$8,398.00</u> | <u>\$8,398.00</u> |
| 141 | Maintenance of Traffic (MOT) (US1/Federal Highway) | 1 | LS | <u>\$10,357.00</u> | <u>\$10,357.00</u> |
| 142 | Maintenance of Traffic (MOT) (N. 21st Ave.) | 1 | LS | <u>\$54,831.00</u> | <u>\$54,831.00</u> |
| 143 | Maintenance of Traffic (MOT) | 1 | LS | <u>\$306,425.00</u> | <u>\$306,425.00</u> |
| 144 | Owner's Contingency for Water System (allowance) | 1 | LS | <u>\$700,000.00</u> | <u>\$700,000.00</u> |
| 145 | Consideration for Indemnification | 1 | LS | <u>\$5.00</u> | <u>\$5.00</u> |
| 146 | Density Testing (allowance) | 1 | LS | <u>\$50,000.00</u> | <u>\$50,000.00</u> |
| 147 | FPL (allowance) | 1 | LS | <u>\$25,000.00</u> | <u>\$25,000.00</u> |
| 148 | Water System Permits, Licenses and Fees (allowance) | 1 | LS | <u>\$300,000.00</u> | <u>\$300,000.00</u> |
| 149 | As-Builts and Record Drawings (By land surveyor approved by City or EOR) | 1 | LS | <u>\$45,028.00</u> | <u>\$45,028.00</u> |
| 150 | Brick removal, storage, protection, and reinstallation on Hollywood Blvd. and N. 19th Ave | 1 | LS | <u>\$31,582.00</u> | <u>\$31,582.00</u> |

BASE BID TOTAL FOR COMPLETE PROJECT

\$23,868,782.85

TOTAL BASE BID IN WRITING TWENTY THREE MILLION EIGHT HUNDRED SIXTY EIGHT THOUSAND SEVEN HUNDRED EIGHTY TWO DOLLARS AND EIGHTY FIVE CENTS

NOTES:

1. SUBSTANTIAL COMPLETION TIME AND PROJECT CLOSEOUT TIME FOR THE CONTRACT SHALL BE AS DEFINED IN THE PROJECT SCHEDULE IN
2. QUANTITIES PROVIDED ARE FOR INFORMATION PURPOSES. FULL DESCRIPTION OF THE PAY ITEMS ARE PROVIDED IN SECTION 01025 "BASIS OF PAYMENT"

SECTION 00300

PROPOSAL

TO THE MAYOR AND COMMISSIONERS
CITY OF HOLLYWOOD, FLORIDA

SUBMITTED March 14, 2019

Dear Mayor and Commissioners:

The undersigned, as BIDDER, hereby declares that the only person or persons interested in the Proposal as principal or principals is or are named herein and that no other person than herein mentioned has any interest in this Proposal or in the Contract to be entered into; that this Proposal is made without connection with any other person, company or parties making a Bid or Proposal; and that it is in all respects fair and in good faith without collusion or fraud.

The BIDDER further declares that he has examined the site of the Work and informed himself fully in regard to all conditions pertaining to the place where the Work is to be done; that he has examined the Drawings and Specifications for the Work and contractual documents relative thereto, including the Notice to Bidders, Instructions to Bidders, Proposal Bid Form, Form of Bid Bond, Form of Contract and Form of Performance Bond, General, Supplementary and Technical Specifications, Addenda, Drawings, and Local Preference Program, Exhibit A, and has read all of the Provisions furnished prior to the opening of bids; and that he has satisfied himself relative to the work to be performed.

The undersigned BIDDER has not divulged to, discussed or compared his bid with other bidders and has not colluded with any other BIDDER of parties to this bid whatever.

If this Proposal is accepted, the undersigned BIDDER proposes and agrees to enter into and execute the Contract with the City of Hollywood, Florida, in the form of Contract specified; of which this Proposal, Instructions to Bidders, General Specifications, Supplementary Conditions and Drawings shall be made a part for the performance of Work described therein; to furnish the necessary bond equal to one hundred (100) percent of the total Contract base bid, the said bond being in the form of a Cash Bond or Surety Bond prepared on the applicable approved bond form furnished by the CITY; to furnish all necessary materials, equipment, machinery, tools, apparatus, transportation, supervision, labor and all means necessary to construct and complete the work specified in the Proposal and Contract and called for in the Drawings and in the manner specified; to commence Work on the effective date established in the "Notice to Proceed" from the ENGINEER; and to substantially complete all Contract Work within 1095 days with final completion within 1125 days, and stated in the "Notice to Proceed" or pay liquidated damages for each calendar day in excess thereof, or such actual and consequential damages as may result therefrom, and to abide by the Local Preference Ordinance.

The BIDDER acknowledges receipt of the following addenda:

| | |
|--------------|--------------------------------|
| No. <u>1</u> | Dated <u>January 24, 2019</u> |
| No. <u>2</u> | Dated <u>February 20, 2019</u> |
| No. <u>3</u> | Dated <u>March 04, 2019</u> |
| No. <u>4</u> | Dated <u>March 11, 2019</u> |

And the undersigned agrees that in case of failure on his part to execute the said Contract and the Bond within ten (10) days after being presented with the prescribed Contract forms, the check or Bid Bond accompanying his bid, and the money payable thereon, shall be paid into the funds of the City of Hollywood, Florida, otherwise, the check or Bid Bond accompanying this Proposal shall be returned to the undersigned.

Attached hereto is a certified check on the

_____ Bank of _____

or approved Bid Bond for the sum of

_____ Ten Percent of Bid Amount _____ Dollars (\$ 10%) according to the conditions under the Instructions to Bidders and provisions therein.

NOTE: If a Bidder is a corporation, the legal name of the corporation shall be set forth below, together with signature(s) of the officer or officers authorized to sign Contracts on behalf of the corporation and corporate seal; if Bidder is a partnership, the true name of the firm shall be set forth below with the signature(s) of the partner or partners authorized to sign Contracts in behalf of the partnership; and if the Bidder is an individual, his signature shall be placed below; if a partnership, the names of the general partners.

WHEN THE BIDDER IS AN INDIVIDUAL:

(Signature of Individual)

(Printed Name of Individual)

(Address)

WHEN THE BIDDER IS A SOLE PROPRIETORSHIP OR OPERATES UNDER A TRADE NAME:

(Name of Firm)

(Address)

_____(SEAL)
(Signature of Individual)

WHEN THE BIDDER IS A PARTNERSHIP:

(Name of Firm) A Partnership

(Address)

By: _____
(SEAL)
(Partner)

Name and Address of all Partners:

WHEN THE BIDDER IS A JOINT VENTURE:

(Correct Name of Corporation)

By: _____
(SEAL)
(Address)

(Official Title)

As Joint Venture
(Corporate Seal)

Organized under the laws of the State of _____, and authorized by the law to make this bid and perform all Work and furnish materials and equipment required under the Contract Documents.

WHEN THE BIDDER IS A CORPORATION:

David Mancini & Sons, Inc.

(Correct Name of Corporation)

By: _____
(SEAL)

President
(Official Title)

2601 Wiles Road, Pompano Beach, FL 33073
(Address of Corporation)

Organized under the laws of the State of Florida, and authorized by the law to make this bid and perform all Work and furnish materials and equipment required under the Contract Documents.

CERTIFIED COPY OF RESOLUTION OF BOARD OF DIRECTORS

David Mancini & Sons, Inc.
(Name of Corporation)

RESOLVED that 
(Person Authorized to Sign)

President David Mancini & Sons, Inc. of
(Title) (Name of Corporation)

be authorized to sign and submit the Bid or Proposal of this corporation for the following project:

CITY OF HOLLYWOOD
**WATER MAIN REPLACEMENT PROGRAM
HOLLYWOOD BOULEVARD TO SHERIDAN STREET BETWEEN
N. FEDERAL HIGHWAY(US-1) AND N. 21ST AVENUE (14-5124) AND
ROYAL POINCIANA SEWER EXPANSION (16-7077)**

The foregoing is a true and correct copy of the Resolution adopted by

David Mancini & Sons, Inc. at a meeting of its Board of
(Name of Corporation)

Directors held on the 14 day of March, 2019.

By: David Mancini 

Title: President

(SEAL)

The above Resolution MUST BE COMPLETED if the Bidder is a Corporation.

- END OF SECTION -

SECTION 00420

INFORMATION REQUIRED FROM BIDDERS

GENERAL INFORMATION

The Bidder shall furnish the following information. Failure to comply with this requirement may cause its rejection. Additional sheets shall be attached as required.

1. Contractor's Name/Address: David Mancini & Sons, Inc.
2601 Wiles Road, Pompano Beach, FL 33073 - Corporate Office
3401 N. Miami Ave. Ste.213/214, Miami, FL 33127

2. Contractor's Telephone Number: (954) 977-3556 clazzari@dmsi.co
and e-mail address: _____

3. Contractor's License (attach copy): CUC044220 , CGC059108
Primary Classification: Underground Utility & Excavation, General Contractor
Broward County License Number (attach copy): 00-1650-W

4. Number of years as a Contractor in construction work of the type involved in this
Contract: 8 Years

5. List the names and titles of all officers of Contractor's firm:
David Mancini - President
David Mancini Jr. - Vice President

6. Name of person who inspected site or proposed work for your firm:
Name: Alejandro Mejia
Date of Inspection: February 2019

7. What is the last project of this nature you have completed?
See attached

8. Have you ever failed to complete work awarded to you; if so, where and why?

No

9. Name three (3) individuals or corporations for which you have performed work and to which you refer:

City of Miami Beach - Bruce A. Mowry, PhD, P.E. - (904) 914-4629 - Bruce.Mowry@stantec.com

Miami-Dade Water and Sewer - Victor Gutierrez, P.E. - (305) 347-4802 - Victor.Gutierrez@miamidade.gov

City of Hollywood - Bob Wertz - (954) 921-3992 - bwertz@hollywoodfl.org

10. List the following information concerning all contracts on hand as of the date of submission of this proposal (in case of co-venture, list the information for all coventures).

| Name of Project | City | Total Contract Value | Contracted Date of Completion | % Completion to Date |
|-----------------|------|----------------------|-------------------------------|----------------------|
|-----------------|------|----------------------|-------------------------------|----------------------|

See attached

(Continue list on inset sheet, if necessary)

11. What equipment do you own that is available for the work?

See attached equipment list.

12. What equipment will you purchase for the proposed work?

None

NOTE:

If requested by CITY, the Bidder shall furnish a notarized financial statement, references and other information, sufficiently comprehensive to permit an appraisal of its current financial condition.



RICK SCOTT, GOVERNOR

JONATHAN ZACHEM, SECRETARY



STATE OF FLORIDA
DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION
CONSTRUCTION INDUSTRY LICENSING BOARD

THE UNDERGROUND UTILITY & EXCAVATION CO HEREIN IS CERTIFIED UNDER THE
PROVISIONS OF CHAPTER 489, FLORIDA STATUTES

MANCINI, DAVID A

DAVID MANCINI & SONS, INC.
2601 WILES ROAD
POMPANO BEACH FL 33073

LICENSE NUMBER: CUC044220

EXPIRATION DATE: AUGUST 31, 2020

Always verify licenses online at MyFloridaLicense.com



Do not alter this document in any form.

This is your license. It is unlawful for anyone other than the licensee to use this document.



RICK SCOTT, GOVERNOR

JONATHAN ZACHEM, SECRETARY



**STATE OF FLORIDA
DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION**

CONSTRUCTION INDUSTRY LICENSING BOARD

THE GENERAL CONTRACTOR HEREIN IS CERTIFIED UNDER THE
PROVISIONS OF CHAPTER 489, FLORIDA STATUTES

MAYER, EMANUEL

DAVID MANCINI & SONS, INC.
975 41 ST SUITE 104
MIAMI BEACH FL 33140

LICENSE NUMBER: CGC059108

EXPIRATION DATE: AUGUST 31, 2020

Always verify licenses online at MyFloridaLicense.com



Do not alter this document in any form.

This is your license. It is unlawful for anyone other than the licensee to use this document.

3A- MAJOR ROADS (ASPHALT AND CONCRETE PAVING FO INTERSTAT
PRIMARY, SECONDARY, AND ARTERIAL ROADWAYS AND AIRPORTS
AND WORK INCIDENTAL THERETO)

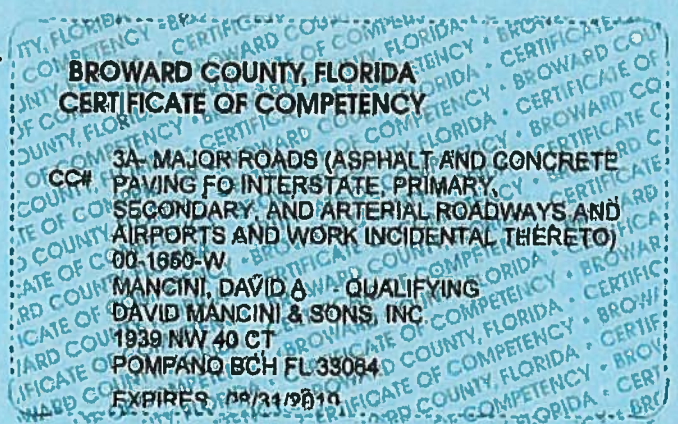
00-1650-W
MANCINI, DAVID A. - QUALIFYING
DAVID MANCINI & SONS, INC.
1939 NW 40 CT
POMPANO BCH FL 33064
EXPIRES 08/31/2019



CERTIFICATE OF COMPETENCY
Detach and **SIGN** the reverse side of this
card **IMMEDIATELY** upon receipt! You
should carry this card with you at all times.

Contractor must obtain a photo I.D. Certificate of Competency Card
every two years.

MANCINI, DAVID A.
8835 NW 58 CT
PARKLAND FL 330670000



Business Tax Office
150 NE 2nd Ave.
Deerfield Beach, FL 33441
Phone: (954)480-4333
E-mail: web.btr@deerfield-beach.com



Deerfield Beach
Florida

Business Tax Receipt
2018-2019
License Number: 19-00031642
Date Issued: 9/5/2018
Expires: 9/30/2019

DAVID MANCINI & SONS INC
2601 WILDES RD
COCONUT CREEK FL 33073

Classification: EXCAVATION WORK
Business Location: 2601 NW 48 ST
Service(s): UNDERGROUND UTILITY / EXCAVATION
Control Number: 0001930

| | | | |
|----------------------|---------------------|------------------|-----------------------------|
| Tax Amount: \$ 58.80 | Add. Fees: \$ 64.80 | Penalty: \$ 0.00 | Total Amount Paid: \$123.60 |
|----------------------|---------------------|------------------|-----------------------------|

Notice: This Tax Receipt becomes *NULL* and *VOID* if ownership, business name, or address changed. Business owner must apply to Business Tax Office for Transfer.

Detach and retain for your records

***** Business Tax Receipt *****

2018-2019

- This Business Tax Receipt represents proof of payment of your Business Tax Fee for the period of October 1st to September 30th. Please exercise diligence in maintaining this receipt.
- Once you have obtained a Deerfield Beach Business Tax Receipt, you will be sent a renewal notice each year beginning July 1st, (90 days prior to expiration) to the address listed on the Receipt. Please check all Receipt information and report any errors to us immediately. The City may impose fines and penalties for failure to renew this Receipt.
- Your current Receipt shall be posted so that it is able to be viewed by anyone upon entering your place of business.
- If you change your business name, ownership or location, you must apply for a new Tax Receipt.
- If you have more than one location, you must obtain a Receipt for each location.
- For information on signage regulations, visit the City's website at www.deerfield-beach.com/signage.

Increase traffic to your business by participating in the City's Recycling Rewards Program!

Residents who recycle on a regular basis are accumulating points to be redeemed for rewards at participating businesses to claim discounts and gift certificates. Participating businesses see increased traffic from this program and those that have a commercial recycling account serviced by the City receive additional rewards.

To learn how to have your business become a Rewards Partner, please contact Recycling Perks at infor@recyclingperks.com. For Information on how to set up a commercial recycling account, contact the City's Recycling Division at 954-480-4454.

This Receipt does not represent an endorsement or certification of the business listed herein by the City of Deerfield Beach.

State of Florida

Department of State

I certify from the records of this office that DAVID MANCINI & SONS, INC. is a corporation organized under the laws of the State of Florida, filed on October 20, 2010, effective October 20, 2010.

The document number of this corporation is P10000086044.

I further certify that said corporation has paid all fees due this office through December 31, 2019, that its most recent annual report/uniform business report was filed on January 24, 2019, and that its status is active.

I further certify that said corporation has not filed Articles of Dissolution.

*Given under my hand and the
Great Seal of the State of Florida
at Tallahassee, the Capital, this
the Twenty-fourth day of January,
2019*



A. [Signature]
Secretary of State

Tracking Number: 0227504142CC

To authenticate this certificate, visit the following site, enter this number, and then follow the instructions displayed.

<https://services.sunbiz.org/Filings/CertificateOfStatus/CertificateAuthentication>



City of Miami

POST THIS DOCUMENT IN A CONSPICUOUS PLACE.
NOT TRANSFERRABLE OR VALID AT ANOTHER ADDRESS
UNLESS APPROVED BY THE FINANCE DEPARTMENT.
CITY OF MIAMI 444 S.W.2 AVE 6TH FLOOR, MIAMI, FL 33130,
PHONE (305)416-1918.

**THIS IS NOT A BILL
DO NOT PAY**

Effective Year Oct. 1 2018 Thru Sep. 30 2019

RECEIPT FOR DAVID MANCINI AND SONS, INC.

ISSUED Oct 01, 2018 TOTAL FEE PAID 131.00

ACCOUNT NUMBER **149106**
RECEIPT NUMBER **178081**
NAME OF BUSINESS **DAVID MANCINI AND SONS, INC.**
DBA
LOCATION **3401 N MIAMI AV 213**

This issuance of a business tax receipt does not permit the holder to violate any zoning laws of the City nor does it exempt the holder from any license or permits that may be required by law.
This document does not constitute a certification that the holder is qualified to engage in the business, profession or occupation specified herein.
The document indicates payment of the business tax receipt only.

2019

**IS HEREBY IN COMPLIANCE
TO ENGAGE IN OR MANAGE
THE OPERATION OF: ADMINISTRATIVE OFFICE**

Erica T. Paschal
Finance Director

005886

Local Business Tax Receipt
Miami-Dade County, State of Florida
-THIS IS NOT A BILL - DO NOT PAY

LBT

6748702

BUSINESS NAME/LOCATION
DAVID MANCINI & SONS INC
3401 N MIAMI AVE STE 213/214
MIAMI FL 33127

RECEIPT NO.
RENEWAL
7022106

EXPIRES
SEPTEMBER 30, 2019

Must be displayed at place of business
Pursuant to County Code
Chapter 8A - Art. 9 & 10

OWNER
DAVID MANCINI & SONS INC
C/O DAVID MANCINI PRES

SEC. TYPE OF BUSINESS
198 GENERAL BUILDING CONTRACTOR
CGC059108

PAYMENT RECEIVED
BY TAX COLLECTOR
\$57.00 09/11/2018
ECHECK-18-209920

Worker(s) 14

This Local Business Tax Receipt only confirms payment of the Local Business Tax. The Receipt is not a license, permit, or a certification of the holder's qualifications, to do business. Holder must comply with any governmental or nongovernmental regulatory laws and requirements which apply to the business.

The RECEIPT NO. above must be displayed on all commercial vehicles - Miami-Dade Code Sec 8a-276.

For more information, visit www.miamidade.gov/taxcollector

003860

Local Business Tax Receipt
Miami-Dade County, State of Florida
-THIS IS NOT A BILL - DO NOT PAY

LBT

6748702

BUSINESS NAME/LOCATION
DAVID MANCINI & SONS INC
3401 N MIAMI AVE STE 213/214
MIAMI FL 33127

RECEIPT NO.
RENEWAL
7437899

EXPIRES
SEPTEMBER 30, 2019

Must be displayed at place of business
Pursuant to County Code
Chapter 8A - Art. 9 & 10

OWNER
DAVID MANCINI & SONS INC
C/O DAVID MANCINI PRES

SEC. TYPE OF BUSINESS
196 SPECIALTY ENGINEERING CONTRACTOR
CUC044220

PAYMENT RECEIVED
BY TAX COLLECTOR
\$240.00 08/31/2018
ECHECK-18-207808

Worker(s) 75

This Local Business Tax Receipt only confirms payment of the Local Business Tax. The Receipt is not a license, permit, or a certification of the holder's qualifications, to do business. Holder must comply with any governmental or nongovernmental regulatory laws and requirements which apply to the business.

The RECEIPT NO. above must be displayed on all commercial vehicles - Miami-Dade Code Sec 8a-276.

For more information, visit www.miamidade.gov/taxcollector



Florida Department of Transportation

**RICK SCOTT
GOVERNOR**

605 Suwannee Street
Tallahassee, FL 32399-0450

**MIKE DEW
SECRETARY**

May 14, 2018

DAVID MANCINI & SONS, INC.
2601 WILES ROAD
POMPANO BEACH, FLORIDA 33073

RE: CERTIFICATE OF QUALIFICATION

Dear Sir/Madam:

The Department of Transportation has qualified your company for the type of work indicated below. Unless your company is notified otherwise, this Certificate of Qualification will expire 6/30/2019. However, the new application is due 4/30/2019.

In accordance with S.337.14 (1) F.S. your next application must be filed within (4) months of the ending date of the applicant's audited annual financial statements.

If your company's maximum capacity has been revised, you can access it by logging into the Contractor Prequalification Application System via the following link:
<HTTPS://fdotwp1.dot.state.fl.us/ContractorPreQualification/>

Once logged in, select "View" for the most recently approved application, and then click the "Manage" and "Application Summary" tabs.

FDOT APPROVED WORK CLASSES:

DRAINAGE, FLEXIBLE PAVING, GRADING, GRASSING, SEEDING AND SODDING, MINOR BRIDGES, UNDERGROUND UTILITY (WATER & SEWER), PUMPS STATIONS AND DIRECTIONAL DRILLING

You may apply for a Revised Certificate of Qualification at any time prior to the expiration date of this certificate according to Section 14-22.0041(3), Florida Administrative Code (F.A.C.), by accessing your most recently approved application as shown above and choosing "Update" instead of "View." If certification in additional classes of work is desired, documentation is needed to show that your company has done such work with your own forces and equipment or that experience was gained with another contractor and that you have the necessary equipment for each additional class of work requested.

All prequalified contractors are required by Section 14-22.006(3), F.A.C., to certify their work underway monthly in order to adjust maximum bidding capacity to available bidding capacity. You can find the link to this report at the website shown above.

Sincerely,

A handwritten signature in blue ink that reads "Alan Autry".

Alan Autry, Manager
Contracts Administration Office

AA:cj



MIAMI-DADE EXPRESSWAY AUTHORITY

3790 N.W. 21 St. Miami, FL 33142 T 305.637.3277 F 305.637.3283

www.mdxway.com

04/05/2018

Mr. David A. Mancini
President
David Mancini & Sons, Inc.
3401 North Miami Ave., Suite # 214
Miami, Florida 33127

CERTIFICATION #: 15 - 10 - 1217 - 4

EFFECTIVE DATE: 04 / 05 / 2018

EXPIRATION DATE: 04 / 04 / 2019

RE: Local Business Certification

Dear Mr. Mancini,

The Miami-Dade Expressway Authority ("MDX"), is in receipt of the Local Business Certification Application inclusive of all required documentation, (the "Application"), submitted by your firm, (the "Applicant"). MDX has reviewed and processed the Application pursuant to the requirements of the MDX Local Business Participation Policy (the "Policy").

Based on the information included in the Application, MDX hereby certifies the Applicant as a Local Business that has met the criteria described in the Policy. This certification is valid for one (1) year from the effective date on this letter, conditioned upon the Applicant's continuous compliance with the criteria described in the Policy.

It is the responsibility of the Applicant to ensure its annual recertification prior to expiration. To avoid a lapse in certification, the Applicant shall submit a completed Application along with required documentation to MDX in sufficient time to allow for processing.

An Applicant that provides fraudulent information on the Application or misrepresents its qualifications as a Local Business in a Proposal or Bid submitted to MDX will lose the privilege to Local Business Certification for a period of up to two (2) years. In addition, the firm may be suspended from all future MDX procurements for a period not to exceed two (2) years from the date the misrepresentation was discovered by MDX.

It is the responsibility of the Applicant to notify MDX of any changes in the information provided in the Application that may affect the Applicant's certification status. In addition, MDX reserves the right to require further verification and updated information at any time.

Should you have any questions, please feel free to contact me.

Sincerely,

Helen M. Cordero

Helen M. Cordero, CPPB
Manager of Procurement & Contract Administration



42-inch DIP Water Main & 10" Force Main Installation between (US-1/5th Street) to the Port of Miami and PS 9141 Replacement

Project Location: Biscayne Blvd. (SR-5/US-1) and N.E. 5th Street to Port of Miami, Miami, FL.

Project Description: The project consists of furnishing and installing approximately **9,740 LF of 42" ductile iron pipe water main** and fittings; 42-inch mechanical joint resilient seated wedge gate valve; Venturi meter, including valve and fittings, manhole frame and cover, valve box quick disconnect and concrete support slab; making an inline connection to a proposed 36-inch water main at Biscayne Blvd.; approximately 260 LF of micro tunneling under existing FEC railroad right-of-way, with steel casing, drill shafts, and proposed area of construction; approximately **4,600 LF of 30-inch HDPE horizontal directional drilling** subaqueous channel crossing along Biscayne Bay from Bayside to Port of Miami.

Furnishing and installing 30 horsepower **submersible pumps**, new precast wetwell and valve vault, control panel and all necessary materials, equipment and supplies for the upgrade of Sewage Pump Station No. 9141.

The installation of approximately **5,000 LF of 10" PVC C900 force main; 20 LF of 8" PVC C900 pipe; 25 LF of 12" PVC sewer main**; installed between PS 9141 on the Port (Dodge Island) side to a point of connection on the mainland (City of Miami). This project includes furnishing and constructing air release valve assemblies; v-bio polyethylene encasement for ductile iron pipe and fittings; sheeting and shoring ordered left in place by the Engineer; additional suitable backfill; furnish all materials, equipment and supplies necessary for cleaning, testing and disinfecting the mains; removal of existing asphalt pavement and sod; including mobilization and demobilization, removal, transport and legal disposal of demolition material; traffic control; pavement marking and pavement damage by construction and all other appurtenant and miscellaneous items and work for a complete and fully functional installation.

Agency: Miami-Dade Water and Sewer Department

Contact: Victor Gutierrez, Professional Engineer

Contact Address: 1001 N. America Way, Suite 301, Miami, FL 33132

Contact E-mail & Phone Number: Victor.Gutierrez@miamidade.gov (305) 347-4802

Awarded Contract Amount: \$20,884,160.89

Project Year: 2018

48-inch P.C.C.P. Sewer Along North Miami Avenue

Project Location: North Miami Avenue from N.W. 8th Street to N.E. 36 Street and along N.E. 36 Street from North Miami Avenue to 2nd Avenue, Miami, Florida

Project Description: This project was done via the DESIGN-BUILDER method and it was to provide engineering, design, survey, technical specifications, permitting and inspection to support the construction, installation, testing and commissioning activities associated with the construction of **13,000 LF of 48-inch PCCP sewer**, 12-inch and 16-inch water mains and 24-inch pipe for storm water drainage and ancillary facilities as described below. The DESIGN-BUILDER also had to comply with all other required construction methods for this work, including those to minimize noise, dust and other impacts to surrounding residential neighborhoods. The design and construction services rendered by the Team resulted in a complete, functional and operable piping project with a standard design life. The project scope of work includes the following: The installation of approximately **5,600 linear feet of 12- inch D.I. water main** along N. Miami Ave., from NW 14th Street to NW 29th Street. This proposed pipe will replace an undersized existing 6-inch water main, which will be abandoned in place. The scope of work also includes reconnections to existing fire hydrants, water meters and to existing water mains at all intersections. Additionally, the Design-Builder shall design and construct all ancillary piping, tapping, tie-in connections, and any required temporary bypass connections to facilitate successful construction and commissioning of the new 12-inch D.I. WM without any interruption of service to existing customers. Work also includes permanent pavement restoration, full-width milling and resurfacing for lanes impacted by the construction, and replacement of pavement markings. Maintenance of Traffic (MOT) plans will also be implemented, including utilization of off-duty police for traffic control as required. The work to be performed for the drainage portion of this project consists of providing a 24-in exfiltration trench (French Drain) storm water collection system along N. Miami Ave. between NW 19TH Street and NW 22ND Street. Curb inlets on both sides of N. Miami Ave., and within the stated project limits, will collect and store storm water runoff, and carry it toward the French Drain system so that it dissipates into the subsurface. The proposed self-contained drainage system will replace and augment the existing drainage system consisting of curb inlets, manholes and solid pipe that carry storm water eastward toward Biscayne Bay. Additionally, design and construct all ancillary piping, tapping, temporary bypass and tie-in connections to facilitate successful construction and commissioning of the new 48-inch P.C.C.P. sewer and the new 12-inch water main without any interruption of service to the existing M-D WASD'S customers.

Agency: Miami-Dade Water and Sewer Department

Contact: Ronald Fields, Construction Manager

Contact Address: 7650 Corporate Center Dr., Suite 300, Miami, Florida 33126

Contact E-mail & Phone Number: ronald.fields@wsp.com (305) 514-3100

Awarded Contract Amount: \$22,012,999.04

Project Year: 2016



Installation of 54" HDPE/PCCP Sewer at Miami Beach

Project Location: 11 Street, Miami Beach, Florida

Project Description: A proposed 54" redundant sewer was implemented along Euclid Avenue in the City of Miami Beach. It was a crucial component of the City of Miami Beach to improve the quality of service in this touristic area. The project covered three different phases with **extensive public outreach** that consisted of weekly advisories, homeowner meetings, weekly meetings and DMSI's public information outreach notifications.

PHASE I:

The installation of a 54" PCCP sewer running along Washington Ave from Commerce St to Commerce Ct. The scope of services for this phase of the project included the design and construction of approximately **191 LF of 54" PCCP sewer** by open cut installation.

PHASE II:

The installation of 30" ductile iron (DI) sewer at the intersection of 11th St and Meridian Ct. Then a proposed **36" DI and 1,000 LF of 54" PCCP sewer open cut installation** were installed along 11th St up to Meridian Avenue where it connected to the third phase. Additionally, there was a 24" FM connecting to pump station #1. As part of the scope of work, this section included the design and construction of 405 LF of different sizes of sewer mains. The installation of this section of the project was implemented with the open cut method.

PHASE III:

The connection of the first and second phase. This phase installed a 54" HDPE sewer along Euclid Avenue from 11th Street to Washington Avenue and along Washington Avenue from Euclid Avenue to Commerce Court. The scope of services for this section of the project included the design and construction of around **4,450 LF of 54" HDPE sewer installed by Horizontal Directional Drilling (HDD)**. A connection to Pump Station #31 was included in this phase.

Agency: City of Miami Beach

Contact: Bruce Mowry, PhD, P.E., Project Manager

Contact Address: 4651 Salisbury Road Suite 350, Jacksonville, FL 32256

Contact E-mail & Phone Number: Bruce.Mowry@Stantec.com (904) 914-4629

Awarded Contract Amount: \$10,482,000.00

Final Contract Amount: \$18,253,487.47

Project Year: 2015



Design Services for the Replacement of the existing 54-inch Sanitary Sewer Pipeline from the Central District Wastewater Treatment Plant to Fisher Island, Under Norris Cut Channel

Project Location: Central District Wastewater Treatment Plant on Virginia Key and Fisher Island under Norris Cut Channel, in Miami, FL.

Project Description: The installation of a new 60-inch sanitary sewer main that replaced the existing 54-inch sanitary sewer that extends from Virginia Key to Fisher Island. Approximately 5,300 linear feet of pre-cast concrete segmental tunnel; approximately **2,700 linear feet of 60-inch PCCP sewer**; approximately **1,000 linear feet of 8-inch horizontal directional drilling** and approximately **9,500 linear feet of existing PCCP sewer** to be cut, purged of sewage, and plugged; ancillary piping, tapping, temporary bypass, and tie-in connections.

Agency: Miami-Dade County, Florida; Nicholson Construction Co. (Prime)

Contact: Eloy Ramos, Project Manager

Contact Address: 11499 Cartersville Highway, Dallas, GA 30132

Contact E-mail & Phone Number: Eloy.Ramos@nicholsonconstruction.com (412) 715-3265

Awarded Contract Amount: \$3,269,942.00

Final Contract Amount: \$72,000,000.00

Project Year: 2015



City of Hollywood Water Main Replacement Program (Phases I, II & III)

Project Location Phase I & II: Pembroke Road to Hollywood Blvd. from Interstate 95 to S. 26th Ave.

Project Location Phase III: Hollywood Blvd. to Pembroke Road, S. 26th Ave. to South Dixie Highway

Project Description Phase I & II: This project consisted of extensive underground utility construction, which includes the installation of **5,202 LF of 16" PVC water pipe; 52,825 LF of 8" PVC water main**, 604 connections to meters, **352 rear service meter relocations**, pipe tapping, at several locations to tie in the new water main, and several storm water collection relocations. Site concrete work consisting of replacing the existing sidewalks, driveways, curb and gutter. We even replaced concrete pool decks and patios. Full lane reconstruction and paving, and 1" asphalt overlay of project limits.

Project Description Phase III: This project consisted of the installation of **approximately 3,600 LF of 16" C905 PVC transmission water main**, approximately **77,300 LF of 3",4",8" and 12" C900 PVC distribution water main**, fittings, valves, fire hydrants and interconnections. The work also included the **reconnection of 280 existing water services**, and the re-route and reconnection of 930 existing building water services. Some of the key construction activities included emergency response, temporary traffic controls, clearing and grubbing, tree relocation, locating and protecting existing utilities, trench excavation, shoring, density testing, pressure testing, pipe disinfection, pavement restoration, existing water main abandonment, and coordination with Homeowners Association, City, County, and FDOT Utility Staff.

Agency: City of Hollywood, Florida

Contact Name: Bob Wertz, Sr. Project Manager

Contact Address: 1621 N. 14th Ave., Hollywood, FL 33019

Contact Email & Phone Number: bwertz@hollywoodfl.gov (954) 921-3992

Awarded Contract Amount: Phase I & II: (\$6,138,258.15) Phase III: (\$8,483,173.70)

Final Contract Amount: Phase I & II: (\$6,138,258.15) Phase III: (\$8,483,173.70)

Project Year (All Phases): 2014



Biscayne Point Neighborhood Right-of-Way Improvements Project

Project Location: Biscayne Point Island, Miami Beach, Florida

Project Description: This design-build neighborhood improvement project is in the City of Miami Beach with identical geological ground conditions and maintenance of vehicular and pedestrian traffic. The project included extensive underground utility construction of **over 24,000 LF of 8" to 16" DIP water main**. Deep shaft construction for the installation of a drainage pump station. The project required pipe tapping at several locations to tie in the new water main. A storm water collection system consisting of over 8,500 LF of drainage collection from 18" to 48" Diameter, 1 drainage pump station, **over 1,000 LF of 24" PVC sewer** and 10 drainage wells. Limits of excavation for the pipe and structures varied in depth from 5 ft. to 13 ft., and dewatering of the trenches via pumps was utilized as the water table began about 2-3 ft. below ground surface.

Agency: City of Miami Beach

Contact: Carla Dixon, Project Manager

Contact Address: 1700 Convention Center Drive, Miami Beach, 33139

Contact E-mail & Phone Number: CarlaDixon@miamibeachfl.gov (305) 673-7080

Awarded Contract Amount: \$12,000,000.00

Final Contract Amount: \$21,000,000.00

Project Year: 2011



Sunset Island I & 2 Right of Way Improvements

Project Location: Sunset Island I & II, Miami Beach, FL

Project Description: This build neighborhood improvement project consisted of extensive underground utility construction of **10,800 LF of water main**, and over 150 water services, and complete rewiring of the street lighting system. DMSI crew coordinated with FPL for all utility conflicts relocating their primary and secondary wiring. Several pipe tapping at several locations to tie in the new water main to the old system. 215 drainage structures, **9,578 LF of 15-24" gravity main** and 7 outfalls to the bay, which required muck removal. Site concrete work consisted of harmonizing over 130 custom driveways (ranging from Marble slab to asphalt) and 20,000 LF of valley gutter and 23,000 square yards of road re-construction. Limits for the pipe and structure excavation varied in depth from 5-12 ft., dewatering of trenches via pumps was utilized.

Agency: City of Miami Beach

Contact: Edward Baldie, Project Manager

Contact Address: 1700 Convention Center Drive, Miami Beach, 33139

Contact E-mail & Phone Number: EdwardBaldie@miamibeachfl.gov (305) 673-7080

Awarded Contract Amount: \$5,611,040.50

Final Contract Amount: \$6,000,000.00

Project Year: 2011



| Projects | City | Contract Value | Percentage | Date of Completion |
|---|-------------|----------------|------------|---------------------------------|
| <p>Design Build R/O/W Infrastructure Flamingo Park 11th Street</p> <p>City of Miami Beach, City Hall, 1700 Convention Center Drive, Miami Beach, FL</p> | Miami Beach | \$7,361,992 | 98% | 3/31/19 |
| <p>Design Build Furnish Install 48" Force Main along N. Miami Ave</p> <p>Miami-Dade County Water & Sewer 111 NW First St, #1410 Miami, FL</p> | Miami | \$22,012,999 | 92% | 5/15/19 |
| <p>Installation of 42" DI Water Main & 10" Force Main Port of Miami & Pump Station Replacement 9141</p> <p>Miami-Dade County Water & Sewer 3071 SW 38 Avenue, St. 527, Miami, FL 33146</p> | Miami | \$20,884,161 | 80% | 4/30/19 |
| <p>Furnish & Install 48" Water Transmission Main for Area N Prime: Garney Companies, Inc.</p> <p>Miami-Dade County Water & Sewer 3071 SW 38 Avenue, St. 527, Miami, FL 33146</p> | Miami | \$8,966,866 | 40% | 12/6/19 |
| <p>Emergency Repairs to 72" & 54" PCCP Force Main at Biscayne Blvd. & NE 156 Street</p> <p>Miami-Dade County Water & Sewer 3071 SW 38 Avenue, Miami, FL 33146</p> | Miami | \$4,424,443.44 | N/A | Unrestricted up to 24 hrs a day |



**DAVID MANCINI
& SONS, INC.**

March 12, 2019

To Whom It May Concern

RE: Financial Statement

To Whom It May Concern:

We at David Mancini & Sons, Inc. would like to thank you for the opportunity to serve the City of Hollywood; however, our financial statement is proprietary and confidential and therefore, we do not wish it be made public.

Should we be considered for award, our financial records will be made available for your appropriate staff to review.

If you have any questions regarding our financial information, please feel free to contact our Controller, Kimberley Weldon at (954) 977-3556.

Sincerely,

A handwritten signature in blue ink, appearing to read 'DM', with a long horizontal flourish extending to the right.

**David Mancini
President**



DAVID MANCINI AND SONS, INC.



DAVID A. MANCINI-C.U.C, DESIGN-BUILDER
QA/QC MANAGER

With over thirty-four years of construction experience from Michigan to Florida, David Mancini has built David Mancini & Sons, Inc. (DMSI) into the premier underground civil contractor in South Florida. David served as President and Qualifier for his father, Richard Mancini, at Ric-Man International, Inc. from 1985-2010. Since incorporating David Mancini & Sons, Inc. in 2010, his "hands on" abilities and vast pool of knowledge have enabled DMSI to become the leader in large diameter pipeline construction.

Highlights:

34 Years of Infrastructure Construction experience with an emphasis on large diameter PCCP and DIP transmission mains.

10 Years of Design/Build experience

Member of the Engineering Contractors Association

Registration / Certifications:
State of Florida Underground Utility License # CUC0442220
Broward County License #00-1650-W
Qualified Business Organization—QB0008454

Experience:
President and Qualifier
October 2010 - Present
David Mancini & Sons, Inc. (DMSI)

President 1985-2010
Qualifier 1988-2010
Ric-Man International, Inc. (RMI)

Serving as Design-BUILDER Manager, David Mancini has successfully completed a long list of projects within an urban environment throughout South Florida that include the installation of transmission water mains (PCCP & DIP), transmission force mains (PCCP & DIP), sanitary sewers, storm sewers, pump stations, jack and bores, micro tunnels, directional drills, roadways, sub-aqueous crossings, and neighborhood improvement projects over the past three decades.

DESIGN-BUILD EXPERIENCE:

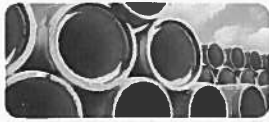
DESIGN/BUILD EMERGENCY REPAIR BISCAYNE BAY, MIAMI-DADE COUNTY, FL 2001
Role: Design-Build QA/QC Manager: Project consisted of the installing of 10 LF OF 72" PCCP DESIGN BUILD
Client: MDWASD

DERM01-WASD-NLE-WEST 54" Force Main , MIAMI-DADE COUNTY,FL 2005
Role: Design-Build QA/QC Manager: Design Build Project with Nova Engineering, consisting of 9,240 LF of 54" PCCP Force Main complete with restoration, infrastructure and beautification improvements along 57th Ave and the Opa-locka Airport Property. This project also included a 25' deep subaqueous, by pass of existing 48" FM and open cut of existing State Road
Client: MDWASD (Jorge Aguiar (786) 552-8138)

48-INCH FORCE MAIN (BROWARD CW&WWD) BROWARD COUNTY, FL 2007
Role: Design-Build QA/QC Manager: Over 5,000' of 48" Force Main within the FDOT Turnpike right-of-way, completed in 8 months including design, permits and construction. The new pipeline was constructed alongside a canal bank and residential neighborhood and included a subaqueous crossing.
Client: Broward County Water & Wastewater (Pat Macgregor (954) 831-0904)

INSTALLATION OF 30" WATER MAIN CROSSING MIAMI RIVER CANAL AT SW 2ND STREET CONTRACT W-863 1-36" DIRECTIONAL DRILL, MIAMI-DADE COUNTY, FL 2007
Role: Design-Build QA/QC Manager: Project consisted of the installing 1,400 LF OF 30" DIP Directional Drill Design Build.
Client: MDWASD

BISCAYNE POINT NEIGHBORHOOD ROW IMPROVEMENTS PROJECT, CITY OF MIAMI BEACH 2011
Role: Design-Build QA/QC Manager: This Design-Build Neighborhood Improvement Project is in the City of Miami Beach with identical geological ground conditions and maintenance of vehicular and pedestrian traffic as the proposed 54-inch Redundant Sewer Force Main on Euclid Avenue. The project included extensive underground utility construction of over 24,000 LF of 8-inch to 16-inch DIP water main. Deep shaft construction for the installation of a drainage pump station. The project required pipe tapping at several locations to tie in the new water main. A storm water collection system consisting of over 8,500 LF of drainage collection from 18-inch to 48-inch diameter, over 1,000 LF of 24-inch PVC sewer and 10 drainage wells, and site concrete work consisting of new curb and gutter, sidewalk and landscaping. Limits of excavation for the pipe and structures varied in depth from 5 feet to 20 feet, and dewatering of the trenches via pumps was utilized as the water table about 2-3 feet below ground surface.
Client: City of Miami Beach (Carla Dixon (305) 673-7080)

**DAVID A. MANCINI - C.U.C, DESIGN-BUILDER QA/QC MANAGER****SUNSET ISLANDS I & II NEIGHBORHOOD IMPROVEMENTS PROJECT, CITY OF MIAMI BEACH****2011**

Role: Design-Build QA/QC Manager: This neighborhood improvement project is in the City of Miami Beach with identical geological ground conditions and maintenance of vehicular and pedestrian traffic as the proposed 54-inch Redundant Sewer Force Main on Euclid Avenue. The projects consisted of **10,800 LF of 8-inch water main**, and over 150 water services, and complete rewiring of the street lighting system. David Mancini & Sons crew coordinated with FPL for all utility conflicts relocating their primary and secondary wiring. Several pipe tapping at several locations to tie in the new water main to the old system. Storm water collection and disposal consisted of 215 drainage structures, **9,578 LF of 15"-24" gravity main** and (7) outfalls to the bay, which required muck removal. Site concrete work consisted of harmonizing over 130 custom driveways (ranging from Marble slab to asphalt) and 20,000 LF of valley gutter and 23,000 square yards of road re-construction. Limits for the pipe and structure excavation varied in depth from 5 through 12 feet, dewatering of trenches via pumps was utilized.

Client: City of Miami Beach (Edward Baldie (305) 673-7080)

DESIGN BUILD SERVICES FOR THE REPLACEMENT OF THE EXISTING 54"**2014****SANITARY SEWER FROM CENTRAL DISTRICT WWTP TO FISHER ISLAND , MIAMI-DADE COUNTY, FL**

Role: Design-Build QA/QC Manager: The installation of a new 60-inch sanitary sewer main that replaced the existing 54-inch sanitary sewer that extends from Virginia Key to Fisher Island. Approximately 5,300 linear feet of pre-cast concrete segmental tunnel; approximately **2,700 LF of 60" PCCP sewer**; approximately **1,000 LF of 8" HDD** and approximately **9,500 LF of existing PCCP sewer** to be cut, purged of sewage, and plugged; ancillary piping, tapping, temporary bypass, and tie-in connections.

Client: Nicholson Construction Company for MDWASD (Eloy Ramos (412) 715-3265)

INSTALLATION OF 54-INCH HDPE/PCCP SEWER AT MIAMI BEACH, CITY OF MIAMI BEACH**2014**

Role: Design Build QA/QC Manager: The project involved the installation of approximately **5,300 LF of 54" force main** commencing at the existing 48-inch plug valve located at the intersection of Washington Avenue and Commerce Street, extending northerly in the right-of-way of Washington to the intersection of Euclid Avenue; approximately **4,450 LF of 54" HDPE HDD** along the urban corridor between Euclid Avenue and Washington Avenue; approximately **1,000 LF of open cut pipe installation** along 11th Street and in Washington Avenue to accomplish final connections to the 30-inch discharge PS No.1 and the existing 48-inch plug valve in the intersection of Commerce and Washington Avenue. The 54-inch pipe replaces the existing force main sanitary line that was constructed in 1977 and served as the sole means on wastewater conveyance through Miami Beach.

Client: City of Miami Beach (Bruce Mowry (904) 914-4629)

48-INCH PCCP SEWER FORCE MAIN ALONG NORTH MIAMI AVENUE, MIAMI-DADE COUNTY, FL**2016**

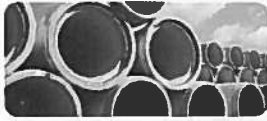
Role: Design Build QA/QC Manager: This project includes the installation of a **13,000 LF of 48" sewer** on NE 36th Street, between Federal Highway and North Miami Avenue. The installation of approximately **5,600 linear feet of 12-inch D.I. water main** along N. Miami Ave., from NW 14th Street to NW 29th Street. This proposed pipe will replace an undersized existing 6-inch water main, which will be abandoned in place. The scope of work also includes reconnections to existing fire hydrants, water meters and to existing water mains at all intersections. Additionally, the Design-Builder shall design and construct all ancillary piping, tapping, tie-in connections, and any required temporary bypass connections to facilitate successful construction and commissioning of the new 12-inch D.I. WM without any interruption of service to existing customers. Work also includes permanent pavement restoration, full-width milling and resurfacing for lanes impacted by the construction, and replacement of pavement markings. Maintenance of Traffic (MOT) plans will also be implemented, including utilization of off-duty police for traffic control as required.

Client: MDWASD (Ron Fields (305) 514-3100)

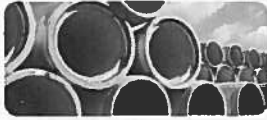
PROJECT EXPERIENCE:**INSTALLATION OF 42-INCH DIP WATER MAIN AND 10-INCH FORCE MAIN TO THE PORT OF MIAMI AND PS 9141 REPLACEMENT, MIAMI-DADE COUNTY****2018**

Role: President/Manager/Qualifier: The project consists of furnishing and installing approximately **9,740 LF of 42" DIP** and fittings; 42-inch mechanical joint resilient seated wedge gate valve; Venturi meter, including valve and fittings, manhole frame and cover, valve box quick disconnect and concrete support slab; approximately 260 LF of micro tunneling under existing FEC railroad right-of-way, with steel casing, drill shafts, and proposed area of construction; approximately **4,600 LF of 30" HDPE HDD** subaqueous channel crossing along Biscayne Bay from Bayside to Port of Miami. The replacement of Pump Station 9141; furnishing and installation of 30 horsepower **submersible pumps**, precast wet well, valve vault, control panel and all necessary materials, equipment and supplies for the upgrade of PS 9141. The installation of approximately **5,000 LF of 10" PVC C900 FM**; **20 LF of 8" PVC C900 pipe**; **25 LF of 12" PVC sewer main** between PS 9141 on the Port (Dodge Island) side to a point of connection on the mainland (City of Miami).

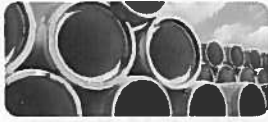
Client: MDWASD (Victor Gutierrez (305) 347-4802)

**DAVID A. MANCINI - C.U.C, DESIGN-BUILDER QA/QC MANAGER**

- HOLLYWOOD WATER MAIN REPLACEMENT PROGRAM PHASES I, II & III, CITY OF HOLLYWOOD, FL** 2014
Role: President/Manager/Qualifier: Phase I and II consists of extensive underground utility construction, which includes the installation of **5,202 LF of 16" PVC water pipe; 52,825 LF of 8" PVC water main**, 604 connections to meters, **352 rear service meter relocations**, pipe tapping, at several locations to tie in the new water main, and several storm water collection relocations. Site concrete work consisting of replacing the existing sidewalks, driveways, curb and gutter. We even replaced concrete pool decks and patios. Full lane reconstruction and paving, and 1" asphalt overlay of project limits. Phase III consists of the installation of **approximately 3,600 LF of 16" C905 PVC transmission water main**, approximately **77,300 LF of 3", 4", 8" and 12" C900 PVC distribution water main**, fittings, valves, fire hydrants and interconnections. The work also included the **reconnection of 280 existing water services**, and the re-route and reconnection of 930 existing building water services. Some of the key construction activities included emergency response, temporary traffic controls, clearing and grubbing, tree relocation, locating and protecting existing utilities, trench excavation, shoring, density testing, pressure testing, pipe disinfection, pavement restoration, existing water main abandonment, and coordination with Homeowners Association, City, County, and FDOT Utility Staff.
Client: City of Hollywood (Bob Wertz (954) 921-3930)
- 54" WATER MAIN SUBAQUOUS CROSSING AT RED ROAD, MIAMI-DADE COUNTY, FL** 2014
Role: President/Manager/Qualifier: This deep subaqueous crossing appx. **300 LF of 54" DIP**, was constructed alongside a bridge where (2) canals intersect to facilitate widening by the FDOT. The minimal tolerances of this pipeline and the deep complex installation within the canal were major challenges to this project. Client: MCM for MDWASD (Nelson Cespedes (305) 439-8959)
- 20" EMERGENCY REPAIR TO EXISTING FORCE MAIN AT MIAMI INTERNATIONAL AIRPORT, MIAMI-DADE COUNTY, FL** 2010
Role: President/Manager/Qualifier: Project consisted of the installation of 20" HDPE Horizontal Directional Drill under Airport ramps.
Client: MDWASD
- OLETA RIVER 54" FORCE MAIN EMERGENCY REPAIR, MIAMI-DADE COUNTY, FL** 2008
Role: President/Manager/Qualifier: As an emergency contractor for Miami-Dade Water & Sewer for over 10 years, David Mancini was as called upon to remove and replace a **20 LF section of 54" PCCP Force Main** which was located in the center of 163rd street which entailed extensive MOT, shoring and dewatering.
Client: Client: MDWASD (Rod Lovett (305) 254-5871)
- NE 163RD STREET EMERGENCY REPAIR OF 42" SEWER, MIAMI-DADE COUNTY, FL** 2007
Role: President/Manager/Qualifier: Project consisted of the installing **150 LF OF 42" SEWER**.
Client: MDWASD
- 42" FORCE MAIN EMERGENCY REPAIR ON NE 163RD STREET, MIAMI-DADE COUNTY, FL** 2007
Role: President/Manager/Qualifier: Removal and replacement of **150 LF OF 42" PCCP** along NE 163rd Street. Project entailed extensive MOT/ Shoring and dewatering.
Client: MDWASD (Joe Armao (786) 586-4198)
- REPLACEMENT OF 6" FORCE MAIN AERIAL CROSSING AT OLETA RIVER 718-10, MIAMI-DADE COUNTY, FL** 2005
Role: President/Manager/Qualifier: Project consisted of the replacement of a 6" Force Main Aerial Crossing.
Client: MDWASD
- WATER MAIN & FORCE MAIN RELOCATION SW 8TH STREET & 132ND AVENUE, MIAMI-DADE COUNTY, FL** 2004
Role: President/Manager/Qualifier: Project consisted of the installation of 30" Water Main and 24" Force Main.
Client: MDWASD
- LUDLAM CANAL WATER CONTROL STRUCTURE, MIAMI-DADE COUNTY, FL** 2004
Role: President/Manager/Qualifier: Project consisted of the installation of 12 LF Galvanized Steel Culvert.
Client: MDWASD
- EMERGENCY REPAIR OF 54" FLAGLER INTERCEPTOR, MIAMI-DADE COUNTY, FL** 2003
Role: President/Manager/Qualifier: This scope of work consisted of installing **1,400 LF of 54" PCCP Force Main**
Client: MDWASD (Nelson Cespedes (305) 439-8959)
- EMERGENCY REPAIR WEST 8TH AVENUE IN HIALEAH, MIAMI-DADE COUNTY, FL** 2000
Role: President/Manager/Qualifier: Project consisted of the installation of a 48" pipe in West 8th Avenue located in Hialeah, FL.
Client: MDWASD

**DAVID A. MANCINI-C.U.C, DESIGN-BUILDER QA/QC MANAGER**

- INTERCONNECTION AT PUMP STATION 2 & CENTRAL DISTRICT WWTP, MIAMI-DADE COUNTY, FL** 1999
Role: President/Manager/Qualifier: Project consisted of installing 150' LF OF 120" PCCP FORCE MAIN which required a shutdown of the existing 72" PCCP FM and by-pass, remove the existing FM and interconnect the 120" PCCP FM.
Client: MDWASD (Jorge Aguiar (786) 552-8138)
- 20" WATER MAIN IN NW 7TH AVENUE NW 113TH STREET- NW 135TH STREET, MIAMI-DADE COUNTY, FL** 1999
Role: President/Manager/Qualifier: Project consisted of the installing 8,257 LF OF 8"-24" WATER MAIN.
Client: MDWASD
- FORCE MAIN INSTALLATION SL 1022-A SW 352ND STREET, MIAMI-DADE COUNTY, FL** 1999
Role: President/Manager/Qualifier: Project consisted of the installation of 8" pipe .
Client: MDWASD
- FORCE MAIN INSTALLATION CL-7A, MIAMI-DADE COUNTY, FL** 1998
Role: President/Manager/Qualifier: Project consisted of the installation of 12" Force Main.
Client: MDWASD
- SANITARY RESTORATION PROGRAM C7-F CONTRACT S-319F, MIAMI-DADE COUNTY, FL** 1997
Role: President/Manager/Qualifier: Project consisted of the installation of 8" pipe .
Client: MDWASD
- SANITARY RESTORATION PROGRAM C7-A CONTRACT S-319A, MIAMI-DADE COUNTY, FL** 1997
Role: President/Manager/Qualifier: Project consisted of the installation of 8" pipe .
Client: MDWASD
- SUNNY ISLES BLVD. 48" PCCP FORCE MAIN AND MICRO TUNNEL S-615, MIAMI-DADE COUNTY, FL** 1997
Role: President/Manager/Qualifier: Project consisted of the installing 1,300 LF OF 48" PCCP FORCE MAIN and 200 LF OF MICRO TUNNELING under Inter Coastal.,
Client: MDWASD
- 36" FORCE MAIN SW 32ND STREET SL779, MIAMI-DADE COUNTY, FL** 1997
Role: President/Manager/Qualifier: Project consisted of the installation of a 36" Force Main on SW 32nd Street.
Client: MDWASD
- W-769 NW 54TH STREET INSTALLATION OF 16" WATER MAIN NW 35TH AVENUE TO NW 19TH AVE
NUE ER#14514, MIAMI-DADE COUNTY, FL** 1997
Role: President/Manager/Qualifier: Project consisted of the installation of 16" Water Main on NW 35th Avenue to NW 19th Avenue.
Client: MDWASD
- FORCE MAIN 144,183,153 & 153A NW 135TH AVENUE MF-040 LANZO MANAGEMENT TEAM, MIAMI-DADE COUNTY, FL** 1997
Role: President/Manager/Qualifier: Project consisted of the installation of 12" Force Main on NW 135th Avenue.
Client: MDWASD
- IMPROVEMENTS OF SUBSYSTEM 793 PUMP STATION 791, 794, & FORCE MAIN 792 SW 72ND STREET
& SW 109 PL CSS MANAGEMENT TEAM 1-SUBMERSIBLE PUMP STATION, MIAMI-DADE COUNTY, FL** 1997
Role: President/Manager/Qualifier: Project consisted of the installation of 8" Force Mains and Pump Station 791 and 794
Client: MDWASD
- 8" & 12" FORCE MAIN NW 207TH STREET NL-448, MIAMI-DADE COUNTY, FL** 1997
Role: President/Manager/Qualifier: Project consisted of the installation of 8" and 12" Force Mains on NW 207th Street.
Client: MDWASD
- PUMP STATION 153 UPGRADE SW 136TH AVENUE LZ-153 LANZO MANAGEMENT TEAM 1-SUBMERSIBLE PUMP STATION,
MIAMI-DADE COUNTY, FL** 1997
Role: President/Manager/Qualifier: Project consisted of the installation of 8" Force Mains and Pump Station.
Client: MDWASD



DAVID A. MANCINI - C.U.C, DESIGN-BUILDER QA/QC MANAGER

- 8" & 12" FORCE MAIN NL-395, MIAMI-DADE COUNTY, FL**

Role: President/Manager/Qualifier: Project consisted of the installation of 8" and 12" Force Main.
Client: MDWASD

1997
- NORTH DISTRICT WWTP, MIAMI-DADE COUNTY, FL**

Role: President/Manager/Qualifier: Project consisted of installation of 1,686 LF OF 72" PCCP FORCE MAIN which required the interconnection at the WWTP, by-pass pumping, shoring and dewatering.
Client: Harry Pepper & Associates, MDWASD (Jorge Aguiar (786) 552-8138)

1997
- PUMP STATION #797 SW 79TH AVENUE & SW 86TH STREET ER #45124 CSS MANAGEMENT TEAM 1-SUBMERSIBLE PUMP STATION, MIAMI-DADE COUNTY, FL**

Role: President/Manager/Qualifier: Project consisted of the installation of 8" Force Mains and Pump Station.
Client: MDWASD

1997
- 12" FORCE MAIN NW 25TH STREET CL158, MIAMI-DADE COUNTY, FL**

Role: President/Manager/Qualifier: Project consisted of the installation of a 12" Force Main on NW 25TH Street.
Client: MDWASD

1997
- 8" FORCE MAIN EUREKA DRIVE SL 1059, MIAMI-DADE COUNTY, FL**

Role: President/Manager/Qualifier: Project consisted of the installation of a 8" Force Main on Eureka Drive.

1997
- 12" FORCE MAIN SW 47TH STREET SL612, MIAMI-DADE COUNTY, FL**

Role: President/Manager/Qualifier: Project consisted of the installation of a 12" Force Main on SW 47th Street.
Client: MDWASD

1997
- 8 NE 164TH STREET AND 8" FORCE MAIN NL313, MIAMI-DADE COUNTY, FL**

Role: President/Manager/Qualifier: Project consisted of installation of an 8" Force Main on NE 164th Street.
Client: MDWASD

1997
- 48" EMERGENCY REPAIR FORCE MAIN OKEECHOBEE ROAD & NW 16TH AVENUE, MIAMI-DADE COUNTY, FL**

Role: President/Manager/Qualifier: Project consisted of the installation of a 48" Force Main on Okeechobee Road and NW 16th Avenue.
Client: MDWASD

1997
- REHABILITATION WATER MAIN ON GROCE ISLE BRIDGE, MIAMI-DADE COUNTY, FL**

Role: President/Manager/Qualifier: Project consisted of the installation of an 8" Water Main on Groce Isle Bridge.
Client: MDWASD

1997
- 54" EMERGENCY REPAIR WATER MAIN RED ROAD & NW 60TH STREET, MIAMI-DADE COUNTY, FL**

Role: President/Manager/Qualifier: Project consisted of installing of 733 LF OF 54" PCCP FORCE MAIN.
Client: MDWASD

1997
- 24" WATER MAIN IN SW 21ST STREET CONTRACT 527, MIAMI-DADE COUNTY, FL**

Role: President/Manager/Qualifier: Project consisted of the installation of a 24" Water Main located in SW 21st Street.
Client: MDWASD

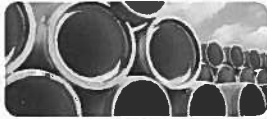
1996
- DIXIE HIGHWAY WATER & SEWER IMPROVEMENTS S-427 DIVISION 1 1-SUBMERSIBLE PUMP STATION, MIAMI-DADE COUNTY, FL**

Role: President/Manager/Qualifier: Project consisted of the installation of 8" and 10" Force Mains and Pump Station .
Client: MDWASD

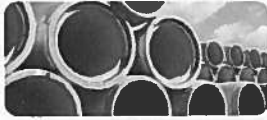
1996
- FLAGLER STREET FORCE MAIN S503D DIVISION 1, MIAMI-DADE COUNTY, FL**

Role: President/Manager/Qualifier: Scope of work included the installation of 7,195 LF OF 54" PCCP FORCE MAIN along a (4) lane divided highway, extensive MOT, 12' deep excavation, shoring and dewatering.
Client: MDWASD (Nelson Cespedes (305) 439-8959)

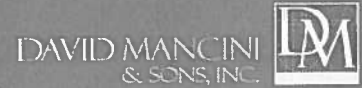
1996

**DAVID A. MANCINI-C.U.C, DESIGN-BUILDER QA/QC MANAGER**

- INTERCONNECTION TO EXISTING 60" FORCE MAIN, MIAMI-DADE COUNTY, FL** 1996
Role: President/Manager/Qualifier: Project consisted of installing 3,118 LF OF 60" PCCP FORCE MAIN and connection to existing force main at (6) locations from Flagler to SR 836, 57th Ave to 39th Court. Extensive pedestrian and vehicular MOT, shoring and dewatering.
Client: MDWASD (Nelson Cespedes (305) 439-8959)
- PUMP STATION CP-8 CSS MANAGEMENT TEAM 1-SUBMERSIBLE PUMP STATION, MIAMI-DADE COUNTY, FL** 1996
Role: President/Manager/Qualifier: Project consisted of installing of 8" Force Mains and Pump Station CP-8.
Client: MDWASD
- KENDALL AREA FORCE MAIN IMPROVEMENTS SW 119TH COURT & BIRD ROAD SL-657 CSS MANAGEMENT TEAM, MIAMI-DADE COUNTY, FL** 1996
Role: President/Manager/Qualifier: Project consisted of installing an 8" pipe and Force Main improvements on SW 119th Court and Bird Road
Client: MDWASD
- EMERGENCY REPLACEMENT OF MH NW 7TH AVENUE & NW 135TH TO 128TH STREET MIAMI-DADE COUNTY, FL** 1996
Role: President/Manager/Qualifier: Project consisted of the replacement of an 8" pipe on NW 7th Avenue and NW 135th to 128th Street.
Client: MDWASD
- WATER AND SEWER IMPROVEMENTS SW 127TH AVE S605 B DIVISION 1, MIAMI-DADE COUNTY, FL** 1995
Role: President/Manager/Qualifier: Project consisted of the installation of a 24" pipe along SW 127th Avenue.
Client: MDWASD
- PUMP STATION 307 & NW 47TH AVE (S-467), MIAMI-DADE COUNTY, FL** 1995
Role: President/Manager/Qualifier: The scope of work consisted of installing 5,000 LF OF 48" FORCE MAIN from PS #307 & NW 47th Ave. MOT along with a by-pass, canal crossing and (2) jack and bores under the existing railroad are some of the challenges for this project.
Client: MDWASD (Rod Lovett (305) 254-5871)
- WATER & SEWER IMPROVEMENTS SW 127TH AVE ACROSS KENDALL DRIVE, MIAMI-DADE COUNTY, FL** 1995
Role: President/Manager/Qualifier: Project consisted of installing 5,321 LF OF 72" PCCP FORCE MAIN along SW 127th Ave and crossing Kendall Dr. This project entailed extensive MOT, shoring, dewatering along with open cut intersection of Kendall Drive and SW 127th Ave.
Client: MDWASD (Nelson Cespedes (305) 439-8959)
- WATER & SEWER IMPROVEMENTS SW 117TH AVE ACROSS SW 104TH ST, MIAMI-DADE COUNTY, FL** 1995
Role: President/Manager/Qualifier: Project consisted of installing 5,471 LF OF 72" PCCP FORCE MAIN along SW 117th Ave, crossing SW 104th ST. Extensive MOT, open cut of SW 104th Street, shoring and dewatering are some of the challenges for this project.
Client: MDWASD (Nelson Cespedes (305) 439-8959)
- SW WELLFIELD 72" RAW WATER MAIN W747A, MIAMI-DADE COUNTY, FL** 1995
Role: President/Manager/Qualifier: Project consisted of installing 2,009 LF OF 72" PCCP RAW WATER MAIN.
Client: MDWASD
- 24" WATER MAIN 45TH TO 49TH AVENUE, MIAMI-DADE COUNTY, FL** 1995
Role: President/Manager/Qualifier: Project consisted of installing a 24" Water Main pipe on 45th to 49th Avenue.
Client: MDWASD
- 96" RAW WATER MAIN, MIAMI-DADE COUNTY, FL** 1994
Role: President/Manager/Qualifier: This project consisted of installing 11,742 LF of 96" PCCP Raw Water Main in SW 72nd Street, SW 157th Ave & SW 172nd Ave. This project started at the western well field and proceeded west along Sunset Drive. Extensive MOT, shoring and dewatering played a role in the challenges for this project.
Client: MDWASD (Jorge Aguiar (786) 552-8138)
- 48" DI FORCE MAIN BETWEEN PS#307 & NW 42ND AVENUE S-459, MIAMI-DADE COUNTY, FL** 1994
Role: President/Manager/Qualifier: Project consisted of installing a 48" DI Force Main Pipe.
Client: MDWASD



KEY PERSONNEL RESUME



DAVID A. MANCINI - C.U.C, DESIGN - BUILDER QA/QC MANAGER

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| GRAVITY SEWER SYSTEM S-498B 2-SUBMERSIBLE PS, MIAMI-DADE COUNTY, FL Role: President/Manager/Qualifier: Project consisted of installing an 8" Gravity Sewer, Force Mains and a pump station. Client: MDWASD | 1994 |
| COUNTYWIDE ANNUAL "B" CLEAN, TV & GROUT # S-498B, MIAMI-DADE COUNTY, FL Role: President/Manager/Qualifier: Project consisted of installing a 8" and 10" pipe. Client: MDWASD | 1993 |
| 48" EMERGENCY SLIPLINE REPLACE US 1 & SW 17TH AVENUE, MIAMI-DADE COUNTY, FL Role: President/Manager/Qualifier: Project consisted of the installation of a 48" pipe on SW 17th Avenue. Client: MDWASD | 1993 |
| 84" EMERGENCY FORCE MAIN SW 7TH STREET, MIAMI-DADE COUNTY, FL Role: President/Manager/Qualifier: Project consisted of the installing 834 LF OF 84" PCCP FORCE MAIN. Client: MDWASD | 1993 |
| MIAMI RIVER GRAVITY SEWER SANITARY SEWER T.V. EVALUATION & GROUTING REPAIRS S-441, MIAMI- DADE COUNTY, FL Role: President/Manager/Qualifier: Project consisted of the installation of a 8", 10" and 12" pipe. Client: MDWASD | 1992 |
| 84" PCCP & VALVE ALEXANDER ORTEGA JR. WATER TREATMENT PLANT CONTRACT NO. W-567, MIAMI- DADE COUNTY, FL Role: President/Manager/Qualifier: Project consisted of the installing 490 LF OF 84" PCCP. Client: MDWASD | 1991 |
| 167TH STREET SANITARY SEWER IMPROVEMENT PROJECT DIV 1&2 CONTRACT NO. S-333 S-PS, MIAMI-DADE COUNTY, FL Role: President/Manager/Qualifier: Project consisted of the installation of a 24" Water Main. Client: MDWASD | 1989 |
| SEWER REPLACEMENT AT NE 2ND AVENUE CONTRACT S-383, MIAMI-DADE COUNTY, FL Role: President/Manager/Qualifier: Project consisted of the installation of a 8" pipe. Client: MDWASD | 1989 |
| 10" & 12" DIP SEWER 1-SUBMERSIBLE PUMP STATION, MIAMI-DADE COUNTY, FL Role: President/Manager/Qualifier: Project consisted of the installation of a 10" and 12" DIIP. Client: MDWASD | 1989 |
| INSTALLATION OF 24" WATER MAIN IN NW 25TH STREET BETWEEN 72ND AVENUE & NW 69TH AVENUE CONTRACT NO. W-533, MIAMI-DADE COUNTY, FL Role: President/Manager/Qualifier: Project consisted of the installation of a 24" Water Main. Client: MDWASD | 1988 |
| SANITARY SEWER RESTORATION PRGC7 PHS F30" & 24" INTERCEPT IN SW 19 STREET, SW 22ND STREET & SW 25TH ROAD #S319F SLIP LINING USING HDPE, MIAMI-DADE COUNTY, FL Role: President/Manager/Qualifier: Project consisted of the installation of a 24" and 30" HDPE pipe. Client: MDWASD | 1988 |
| SANITARY SEWER RESTORATION PRGC7 PHS A 48" INTERCEPT IN NW 7TH STREET, NW 13TH AVENUE TO S. RIVER DRIVE #S319A SLIP LINING WITH HBP, MIAMI-DADE COUNTY, FL Role: President/Manager/Qualifier: Project consisted of the installation of a 48" pipe. Client: MDWASD | 1988 |
| DOWNTOWN CORAL GABLES SYSTEM BETTERMENT CONTRACT NO. W470-C, MIAMI-DADE COUNTY, FL Role: President/Manager/Qualifier: Project consisted of the installation of a 20" Water Main Residents 110. Client: MDWASD | 1987 |
| BOB-O-LINK DRIVE SANITARY, MIAMI-DADE COUNTY, FL Role: President/Manager/Qualifier: Project consisted of the installation of a 8" pipe in Bob-O-Link Drive. Client: MDWASD | 1985 |
| DOWNTOWN CORAL GABLES SYSTEM BETTERMENT CONTRACT NO. W470-B, MIAMI-DADE COUNTY, FL Role: President/Manager/Qualifier: Project consisted of the installation of a 16" and 20" Water Main pipe in Downtown Coral Gables. Client: MDWASD | 1984 |

City of Hollywood
Water Main Replacement Program
Hollywood Boulevard to Sheridan Street Between N. Federal Highway (US-1) and N. 21st Avenue (14-5124)
Royal Poinciana Sewer Expansion (16-7077)



DAVID MANCINI AND SONS, INC.



NELSON LIBERTI II—SUPERINTENDENT

Highlights:

Pipeline, Roadway and Infrastructure construction experience since 1993

Design Build experience since 2005 with an emphasis on large diameter PCCP and DIP transmission mains.

Registration / Certifications:

- OSHA 10 Hour Training Certification # 001909709
- OSHA Permit-Required Confined Space Entry
- OSHA 29 CFR 1910.146
- Hydrogen Sulfide Safety Course
- OSHA 29 CFR 1910.1000
- Fall Protection Course
- OSHA Subpart M 1926.500-503

Experience:

Pipeline Superintendent:
2011 to Present
David Mancini & Sons, Inc.

Pipeline Superintendent:
2003 to 2011
Ric-Man International, Inc.

Pipeline Foreman:
2001 to 2003
Ric-Man International, Inc.

Mr. Liberti, Pipeline Superintendent for David Mancini & Sons, Inc., has experience in large diameter pipeline installations, roadway and infrastructure since 1993. Nelson oversees as pipeline superintendent for David Mancini & Sons, Inc. approximately \$25 Million Dollars of projects per year. These projects include Construction/ design build, sanitary sewers, water mains, force mains, drainage, pump stations, directional drilling, jack and bores, and micro tunnels.

Serving as Pipeline Superintendent, Nelson Liberti II has successfully completed a long list of projects within an urban environment throughout South Florida that include the installation of transmission water mains (PCCP & DIP), transmission force mains (PCCP & DIP), sanitary sewers, storm sewers, pump stations, jack and bores, micro tunnels, directional drills, roadways, sub-aqueous crossings, and neighborhood improvement projects over the past two decades.

DESIGN-BUILD EXPERIENCE:

FLAMINGO PARK NEIGHBORHOOD IMPROVEMENTS PHASE II, CITY OF MIAMI BEACH 2017

Role: Superintendent: This neighborhood improvement project is located on 11 Street from Alton Road to Jefferson Avenue and from Euclid Avenue to Washington Avenue. The work includes water main improvements that consist of removal of the existing water mains and installation of approximately **1,580 LF of 8-inch to 12-inch DIP water main** and 2-inch services including new water meters with automated meter reader technology. Roadway reconstruction and streetscape improvements consisting of the removal of encroachments and the complete reconstruction of the roadway cross section including a designed profile and cross slope – raising the roadbed and minimum road crown elevations to 3.7 NAVD and harmonization of driveways. Stormwater system improvements consisting of the removal of the existing drainage system and the design and construction of an interconnected drainage system to include new piping, catch basins, manholes, the connecting to existing outfalls and the installation of a new 36-inch storm sewer system. Gravity sanitary sewer improvements and design and construction for bike lanes, multi-use paths and sidewalks. The project also consisted of site preparation, earthwork, street lighting, pedestrian lighting, signalization, landscaping and utility locations.

Client: City of Miami Beach (Bruce Mowry (904) 914-4629)

INSTALLATION OF 54-INCH HDPE/PCCP SEWER AT MIAMI BEACH, CITY OF MIAMI BEACH, FL 2015

Role: Superintendent: The project involved the installation of approximately **5,300 LF of 54" force main** commencing at the existing 48-inch plug valve located at the intersection of Washington Avenue and Commerce Street, extending northerly in the right-of-way of Washington to the intersection of Euclid Avenue; approximately **4,450 LF of 54" HDPE HDD** along the urban corridor between Euclid Avenue and Washington Avenue; approximately **1,000 LF of open cut pipe installation** along 11th Street and in Washington Avenue to accomplish final connections to the 30-inch discharge PS No.1 and the existing 48-inch plug valve in the intersection of Commerce and Washington Avenue. The 54-inch pipe replaces the existing force main sanitary line that was constructed in 1977 and served as the sole means on wastewater conveyance through Miami Beach.

Client: City of Miami Beach(Bruce Mowry (904) 914-4629)

**NELSON LIBERTI II—SUPERINTENDENT****DESIGN BUILD SERVICES FOR THE REPLACEMENT OF THE EXISTING 54"****2014****SANITARY SEWER FROM CENTRAL DISTRICT WWTP TO FISHER ISLAND , MIAMI-DADE COUNTY, FL**

Role: Superintendent: The installation of a new 60-inch sanitary sewer main that replaced the existing 54-inch sanitary sewer that extends from Virginia Key to Fisher Island. Approximately 5,300 linear feet of pre-cast concrete segmental tunnel; approximately **2,700 LF of 60" PCCP sewer**; approximately **1,000 LF of 8" HDD** and approximately **9,500 LF of existing PCCP sewer** to be cut, purged of sewage, and plugged; ancillary piping, tapping, temporary bypass, and tie-in connections.
Client: Nicholson Construction Company for MDWASD (Eloy Ramos (412) 715-3265)

BISCAYNE POINT NEIGHBORHOOD ROW IMPROVEMENTS PROJECT, CITY OF MIAMI BEACH , FL**2011**

Role: Superintendent: This Design-Build Neighborhood Improvement Project is in the City of Miami Beach with identical geological ground conditions and maintenance of vehicular and pedestrian traffic as the proposed 54-inch Redundant Sewer Force Main on Euclid Avenue. The project included extensive underground utility construction of **over 24,000 LF of 8-inch to 16-inch DIP water main**. Deep shaft construction for the installation of a drainage pump station. The project required pipe tapping at several locations to tie in the new water main. A storm water collection system consisting of over 8,500 LF of drainage collection from 18-inch to 48-inch diameter, **over 1,000 LF of 24-inch PVC sewer** and 10 drainage wells, and site concrete work consisting of new curb and gutter, sidewalk and landscaping. Limits of excavation for the pipe and structures varied in depth from 5 feet to 20 feet, and dewatering of the trenches via pumps was utilized as the water table about 2-3 feet below ground surface.

Client: City of Miami Beach (Carla Dixon (305) 673-7080)

SUNSET ISLANDS I & II NEIGHBORHOOD IMPROVEMENTS PROJECT, CITY OF MIAMI BEACH , FL**2011**

Role: Superintendent: This neighborhood improvement project is in the City of Miami Beach with identical geological ground conditions and maintenance of vehicular and pedestrian traffic as the proposed 54-inch Redundant Sewer Force Main on Euclid Avenue. The projects consisted of **10,800 LF of 8-inch water main**, and over 150 water services, and complete rewiring of the street lighting system. David Mancini & Sons crew coordinated with FPL for all utility conflicts relocating their primary and secondary wiring. Several pipe tapping at several locations to tie in the new water main to the old system. Storm water collection and disposal consisted of 215 drainage structures, **9,578 LF of 15"-24" gravity main** and (7) outfalls to the bay, which required muck removal. Site concrete work consisted of harmonizing over 130 custom driveways (ranging from Marble slab to asphalt) and 20,000 LF of valley gutter and 23,000 square yards of road re-construction. Limits for the pipe and structure excavation varied in depth from 5 through 12 feet, dewatering of trenches via pumps was utilized.

Client: City of Miami Beach (Edward Baldie (305) 673-7080)

48 INCH FORCE MAIN (BROWARD CW&WWD) BROWARD COUNTY, FL**2007**

Role: Superintendent: Over **5,000' of 48" Force Main** within the FDOT Turnpike right-of-way, completed in 8 months including design, permits and construction. The new pipeline was constructed alongside a canal bank and residential neighborhood and included a subaqueous crossing.

Client: Broward County Water & Wastewater (Pat Macgregor (954) 831-0904)

DERM01-WASD-NLE-WEST 54" Force Main (Opa-locka, FL) MIAMI-DADE COUNTY, FL**2005**

Role: Superintendent: Design Build Project with Nova Engineering, consisting of **9,240 LF of 54" PCCP Force Main** complete with restoration, infrastructure and beautification improvements along 57th Ave and the Opa-locka Airport.

Client: MDWASD (Nelson Cespedes (305) 439-8959)

PROJECT EXPERIENCE:**INSTALLATION OF 42-INCH DIP WATER MAIN AND 10-INCH FORCE MAIN TO THE PORT OF MIAMI AND PS 9141 REPLACEMENT, MIAMI-DADE COUNTY****2018**

Role: Superintendent: The project consists of furnishing and installing approximately **9,740 LF of 42" DIP** and fittings; 42-inch mechanical joint resilient seated wedge gate valve; Venturi meter, including valve and fittings , manhole frame and cover, valve box quick disconnect and concrete support slab; approximately 260 LF of micro tunneling under existing FEC railroad right-of-way, with steel casing, drill shafts, and proposed area of construction ; approximately **4,600 LF of 30" HDPE HDD** subaqueous channel crossing along Biscayne Bay from Bayside to Port of Miami. The replacement of Pump Station 9141; furnishing and installation of 30 horsepower **submersible pumps**, precast wet well, valve vault, control panel and all necessary materials, equipment and supplies for the upgrade of PS 9141. The installation of approximately **5,000 LF of 10" PVC C900 FM**; **20 LF of 8" PVC C900 pipe**; **25 LF of 12" PVC sewer main** between PS 9141 on the Port (Dodge Island) side to a point of connection on the mainland (City of Miami).

Client: MDWASD (Victor Gutierrez (305) 347-4802)

**NELSON LIBERTI II—SUPERINTENDENT**

- 48-INCH PCCP SEWER FORCE MAIN ALONG NORTH MIAMI AVENUE, MIAMI-DADE COUNTY, FL** 2016
Role: Superintendent: This project includes the installation of a **13,000 LF of 48" PCCP sewer** on NE 36th Street, between Federal Highway and North Miami Avenue. The installation of approximately **5,600 linear feet of 12- inch D.I. water main** along N. Miami Ave., from NW 14th Street to NW 29th Street. This proposed pipe will replace an undersized existing 6-inch water main, which will be abandoned in place. The scope of work also includes reconnections to existing fire hydrants, water meters and to existing water mains at all intersections. Additionally, the Design-Builder shall design and construct all ancillary piping, tapping, tie-in connections, and any required temporary bypass connections to facilitate successful construction and commissioning of the new 12-inch D.I. WM without any interruption of service to existing customers. Work also includes permanent pavement restoration, full-width milling and resurfacing for lanes impacted by the construction, and replacement of pavement markings. Maintenance of Traffic (MOT) plans will also be implemented, including utilization of off-duty police for traffic control as required.
Client: MDWASD (Ron Fields (305) 514-3100)
- HOLLYWOOD WATER MAIN REPLACEMENT PROGRAM PHASES I, II & III, CITY OF HOLLYWOOD, FL** 2014
Role: Superintendent: Phase I and II consists of extensive underground utility construction, which includes the installation of **5,202 LF of 16" PVC water pipe; 52,825 LF of 8" PVC water main**, 604 connections to meters, **352 rear service meter relocations**, pipe tapping, at several locations to tie in the new water main, and several storm water collection relocations. Site concrete work consisting of replacing the existing sidewalks, driveways, curb and gutter. We even replaced concrete pool decks and patios. Full lane reconstruction and paving, and 1" asphalt overlay of project limits. Phase III consists of the installation of **approximately 3,600 LF of 16" C905 PVC transmission water main**, approximately **77,300 LF of 3", 4", 8" and 12" C900 PVC distribution water main**, fittings, valves, fire hydrants and interconnections. The work also included the **reconnection of 280 existing water services**, and the re-route and reconnection of 930 existing building water services. Some of the key construction activities included emergency response, temporary traffic controls, clearing and grubbing, tree relocation, locating and protecting existing utilities, trench excavation, shoring, density testing, pressure testing, pipe disinfection, pavement restoration, existing water main abandonment, and coordination with Homeowners Association, City, County, and FDOT Utility Staff.
Client: City of Hollywood (Bob Wertz (954) 921-3930)
- 54" WATER MAIN SUBAQUOUS CROSSING AT RED ROAD, MIAMI-DADE COUNTY, FL** 2014
Role: Superintendent: This deep subaqueous crossing appx. **300 LF of 54" DIP**, was constructed alongside a bridge where (2) canals intersect to facilitate widening by the FDOT. The minimal tolerances of this pipeline and the deep complex installation within the canal were major challenges to this project.
Client: MCM for MDWASD (Nelson Cespedes (305) 439-8959)
- 42" WATER MAIN REPAIR ON SW 2ND AVE / MIAMI DADE COUNTY, FL** 2012
Role: Superintendent: As an emergency contractor for Miami-Dade Water & Sewer for over 10 years, DMSI was as called upon to remove 60 LF of existing PCCP and replace with **60 LF section of 42" DIP** which was located in the center of SW 2nd Ave entailed extensive MOT, shoring and dewatering.
Client: MDWASD (Nelson Cespedes (305) 439-8959)
- 48-Inch WATER MAIN REPAIR ON SW 56th ST (MILLER DR) / MIAMI DADE COUNTY, FL** 2011
Role: Superintendent As an emergency contractor for Miami-Dade Water & Sewer for over 10 years, DMSI was as called upon to remove 60 LF of existing PCCP and replace with **60 LF section of 42" DIP** which was located in the center of SW 2nd Ave entailed extensive MOT, shoring and dewatering.
Client: MDWASD (Nelson Cespedes (305) 439-8959)
- OLETA RIVER 54" FORCE MAIN EMERGENCY REPAIR, MIAMI-DADE COUNTY, FL** 2008
Role: Superintendent: As an emergency contractor for Miami-Dade Water & Sewer, DMSI had to remove and replace a **20 LF section of 54" PCCP Force Main**.
Client: MDWASD (Rod Lovett (305) 254-5871)
- 42" FORCE MAIN EMER REPAIR ON NE 163RD STREET, MIAMI-DADE COUNTY, FL** 2007
Role: Superintendent: Removal and replacement of **150 LF of 42" PCCP**
Client: MDWASD (Joe Armao (786) 586-4198)
- EMERGENCY REPAIR OF 54" FLAGLER INTERCEPTOR, MIAMI-DADE COUNTY, FL** 2003
Role: Superintendent: This scope of work consisted of installing **1,400 LF of 54" PCCP Force Main**
Client: MDWASD (Nelson Cespedes (305) 439-8959)



DAVID MANCINI AND SONS, INC.



DAVID A. MANCINI JR.— PROJECT MANAGER

David A. Mancini Jr. has over 10 years of construction experience in South Florida. As a field laborer, David Mancini Jr. began his career in construction at only 15 years old, working on various construction projects for City Municipalities. As a project manager of David Mancini and Sons, Inc., David administers all construction operations, residential public relations, and coordination regarding the City of Hollywood's construction projects. His specialization and experience is in neighborhood improvement projects, water main replacements, private property water service installations, and roadway restoration. His management practice consists of a "first person on site and last person to leave" attitude. David's main priority in administering construction operations is limiting at all cost the impact construction operations may impose on the residents.

Highlights:

Over 10 years of Roadway and Infrastructure construction experience-"from the field to the office"

Certifications / Degrees:

OSHA Certification - Construction Safety and Health MOT Work Zone Traffic Control: Intermediate Level Master of Business and Administration Specialization in International Finance

Reference# 1:

Bob Wertz: Senior Project Manager City of Hollywood Engineering Division Bwertz@hollywoodfl.org Phone 954-921-3930

Reference #2:

Gregory Mullenski – City Inspector City of Hollywood Engineering Division Gmullenski@hollywoodfl.org Phone 954-249-2870

Reference#3:

Carla S. Dixon- Capital Projects Miami Beach – Capital Improvement Carladixon@miamibeachfl.gov Phone 305-673-7071

EXPERIENCE:

INSTALLATION OF 42-INCH DIP WATER MAIN AND 10-INCH FORCE MAIN TO THE PORT OF MIAMI AND PS 9141 REPLACEMENT, MIAMI-DADE COUNTY 2018

The project consists of furnishing and installing approximately 9,740 LF of 42" DIP and fittings; 42-inch mechanical joint resilient seated wedge gate valve; Venturi meter, including valve and fittings, manhole frame and cover, valve box quick disconnect and concrete support slab; approximately 260 LF of micro tunneling under existing FEC railroad right-of-way, with steel casing, drill shafts, and proposed area of construction; approximately 4,600 LF of 30" HDPE HDD subaqueous channel crossing along Biscayne Bay from Bayside to Port of Miami. The replacement of Pump Station 9141; furnishing and installation of 30 horsepower submersible pumps, precast wet well, valve vault, control panel and all necessary materials, equipment and supplies for the upgrade of PS 9141. The installation of approximately 5,000 LF of 10" PVC C900 FM; 20 LF of 8" PVC C900 pipe; 25 LF of 12" PVC sewer main between PS 9141 on the Port (Dodge Island) side to a point of connection on the mainland (City of Miami). Client: MDWASD (Victor Gutierrez (305) 347-4802)

MUSEUM PARK PROMENADE PHASE IV 2 018

This project consists of a pedestrian walkway along the northern boundary of Museum Park., a public space owned and operated by the City of Miami. The construction included landscaping, paving, earthwork, electrical, drainage, concrete, irrigation and etc. Client: City of Miami (Carlos Vasquez (305) 416-1206)

FLAMINGO PARK NEIGHBORHOOD IMPROVEMENTS PHASE II, CITY OF MIAMI BEACH 2017

This neighborhood improvement project is located on 11 Street from Alton Road to Jefferson Avenue and from Euclid Avenue to Washington Avenue. The work includes water main improvements that consist of removal of the existing water mains and installation of approximately 1,580 LF of 8-inch to 12-inch DIP water main and 2-inch services including new water meters with automated meter reader technology. Roadway reconstruction and streetscape improvements consisting of the removal of encroachments and the complete reconstruction of the roadway cross section including a designed profile and cross slope – raising the roadbed and minimum road crown elevations to 3.7 NAVD and harmonization of driveways. Stormwater system improvements consisting of the removal of the existing drainage system and the design and construction of an interconnected drainage system to include new piping, catch basins, manholes, the connecting to existing outfalls and the installation of a new 36-inch storm sewer system. Gravity sanitary sewer improvements and design and construction for bike lanes, multi-use paths and sidewalks. The project also consisted of site preparation, earthwork, street lighting, pedestrian lighting, signalization, landscaping and utility locations. Client: City of Miami Beach (Bruce Mowry (904) 914-4629)

**DAVID A. MANCINI JR.— PROJECT MANAGER****48-INCH PCCP SEWER FORCE MAIN ALONG NORTH MIAMI AVENUE, MIAMI-DADE COUNTY, FL**

2016

This project includes the installation of a **13,000 LF of 48" sewer** on NE 36th Street, between Federal Highway and North Miami Avenue. The installation of approximately **5,600 linear feet of 12- inch D.I. water main** along N. Miami Ave., from NW 14th Street to NW 29th Street. This proposed pipe will replace an undersized existing 6-inch water main, which will be abandoned in place. The scope of work also includes reconnections to existing fire hydrants, water meters and to existing water mains at all intersections. Additionally, the Design-Builder shall design and construct all ancillary piping, tapping, tie-in connections, and any required temporary bypass connections to facilitate successful construction and commissioning of the new 12-inch D.I. WM without any interruption of service to existing customers. Work also includes permanent pavement restoration, full-width milling and resurfacing for lanes impacted by the construction, and replacement of pavement markings. Maintenance of Traffic (MOT) plans will also be implemented, including utilization of off-duty police for traffic control as required. Client: MDWASD (Ron Fields (305) 514-3100)

INSTALLATION OF 54-INCH HDPE/PCCP SEWER AT MIAMI BEACH, CITY OF MIAMI BEACH

2015

The project involved the installation of approximately **5,300 LF of 54" force main** commencing at the existing 48-inch plug valve located at the intersection of Washington Avenue and Commerce Street, extending northerly in the right-of-way of Washington to the intersection of Euclid Avenue; approximately **4,450 LF of 54" HDPE HDD** along the urban corridor between Euclid Avenue and Washington Avenue; approximately **1,000 LF of open cut pipe installation** along 11th Street and in Washington Avenue to accomplish final connections to the 30-inch discharge PS No.1 and the existing 48-inch plug valve in the intersection of Commerce and Washington Avenue. The 54-inch pipe replaces the existing force main sanitary line that was constructed in 1977 and served as the sole means on wastewater conveyance through Miami Beach.

Client: City of Miami Beach(Bruce Mowry (904) 914-4629)

GTL GRIT CHAMBER REHABILITATION, FORT LAUDERDALE, FL

2015

This project includes the rehabilitation of north and south grit chamber and bypass channel for an approximate service life of 20 years. The north and south grit chamber was replaced with a new 2-inch non-metallic PVC LNM-P. The work included primarily the removal and replacement of the protective concrete coating, the removal and repair of the deteriorated concrete, and the repair of deteriorated reinforcing steel in the walls of two grit chambers located in the pretreatment building. Client: City of Fort Lauderdale (Kirk Buffington (954) 828-5933)

DESIGN-BUILD SERVICES FOR THE REPLACEMENT OF THE EXISTING 54-INCH SANITARY SEWER FROM THE CENTRAL DISTRICT WASTEWATER TREATMENT PLANT TO FISHER ISLAND, UNDER NORRIS CUT CHANNEL, MIAMI, FL

2014

The installation of a new 60-inch sanitary sewer main that replaced the existing 54-inch sanitary sewer that extends from Virginia Key to Fisher Island. Approximately 5,300 linear feet of pre-cast concrete segmental tunnel; approximately **2,700 LF of 60" PCCP sewer**; approximately **1,000 LF of 8" HDD** and approximately **9,500 LF of existing PCCP sewer** to be cut, purged of sewage, and plugged; ancillary piping, tapping, temporary bypass, and tie-in connections. Client: Nicholson Construction Company for MDWASD (Eloy Ramos (412) 715-3265)

HOLLYWOOD WATER MAIN REPLACEMENT PROGRAM PHASES I, II & III, CITY OF HOLLYWOOD, FL

2014

Phase I and II consists of extensive underground utility construction, which includes the installation of **5,202 LF of 16" PVC water pipe**; **52,825 LF of 8" PVC water main**, 604 connections to meters, **352 rear service meter relocations**, pipe tapping, at several locations to tie in the new water main, and several storm water collection relocations. Site concrete work consisting of replacing the existing sidewalks, driveways, curb and gutter. We even replaced concrete pool decks and patios. Full lane reconstruction and paving, and 1" asphalt overlay of project limits. Phase III consists of the installation of **approximately 3,600 LF of 16" C905 PVC transmission water main**, approximately **77,300 LF of 3", 4", 8" and 12" C900 PVC distribution water main**, fittings, valves, fire hydrants and interconnections. The work also included the **reconnection of 280 existing water services**, and the re-route and reconnection of 930 existing building water services. Some of the key construction activities included emergency response, temporary traffic controls, clearing and grubbing, tree relocation, locating and protecting existing utilities, trench excavation, shoring, density testing, pressure testing, pipe disinfection, pavement restoration, existing water main abandonment, and coordination with Homeowners Association, City, County, and FDOT Utility Staff. Client: City of Hollywood (Bob Wertz (954) 921-3930)

**DAVID A. MANCINI JR.— PROJECT MANAGER****BISCAYNE POINT NEIGHBORHOOD ROW IMPROVEMENTS PROJECT, CITY OF MIAMI BEACH****2011**

This Design-Build Neighborhood Improvement Project is in the City of Miami Beach with identical geological ground conditions and maintenance of vehicular and pedestrian traffic as the proposed 54-inch Redundant Sewer Force Main on Euclid Avenue. The project included extensive underground utility construction of **over 24,000 LF of 8-inch to 16-inch DIP water main**. Deep shaft construction for the installation of a drainage pump station. The project required pipe tapping at several locations to tie in the new water main. A storm water collection system consisting of over 8,500 LF of drainage collection from 18-inch to 48-inch diameter, **over 1,000 LF of 24-inch PVC sewer** and 10 drainage wells, and site concrete work consisting of new curb and gutter, sidewalk and landscaping. Limits of excavation for the pipe and structures varied in depth from 5 feet to 20 feet, and dewatering of the trenches via pumps was utilized as the water table about 2-3 feet below ground surface.

Client: City of Miami Beach (Carla Dixon (305) 673-7080)

SUNSET ISLANDS I & II NEIGHBORHOOD IMPROVEMENTS PROJECT, CITY OF MIAMI BEACH**2011**

This neighborhood improvement project is in the City of Miami Beach with identical geological ground conditions and maintenance of vehicular and pedestrian traffic as the proposed 54-inch Redundant Sewer Force Main on Euclid Avenue. The projects consisted of **10,800 LF of 8-inch water main**, and over 150 water services, and complete rewiring of the street lighting system. David Mancini & Sons crew coordinated with FPL for all utility conflicts relocating their primary and secondary wiring. Several pipe tapping at several locations to tie in the new water main to the old system. Storm water collection and disposal consisted of 215 drainage structures, **9,578 LF of 15"-24" gravity main** and (7) outfalls to the bay, which required muck removal. Site concrete work consisted of harmonizing over 130 custom driveways (ranging from Marble slab to asphalt) and 20,000 LF of valley gutter and 23,000 square yards of road re-construction. Limits for the pipe and structure excavation varied in depth from 5 through 12 feet, dewatering of trenches via pumps was utilized.

Client: City of Miami Beach (Edward Baldie (305) 673-7080)

| EQUIPMENT TYPE | Description | Make | Model | Year | Serial Number | Driver |
|-------------------------------------|---------------------------|--------------|-----------------|------|--------------------|--------|
| 6 AIR COMPRESSOR | | | | | | |
| AC185A | AIR COMPRESSOR | SULLAIR | 185DPQCAT | 2011 | 201101040026 SN | SHOP |
| AC200B | AIR COMPRESSOR | SULLAIR | 200HDPQCAT | 2016 | 201608240035 | |
| AC200C | AIR COMPRESSOR | SULLAIR | 200HDPQCAT | 2016 | 201608220006 | |
| MAIRC6 | AIR COMPRESSOR | SULLAIR | 210HDPQ-C | 2006 | 200607280058 | |
| MDIVE2 | DIVE COMPRESSOR | BROWNIES | CTD390B | 2012 | | |
| MDIVE3 | DIVE COMPRESSOR | BROWNIES | CTD390X | 2016 | 21290 | |
| 9 ATTACHMENTS | | | | | | |
| MC4C | PLATE COMPACTOR ATTCHMENT | NPK | C4C | 2017 | 2N1372 | |
| MH55D2 | HAMMER | CATERPILLAR | H55DS_304_5CR | 2012 | | |
| SC272A | 272 SWEEPER ATTACHMENT | SMITH CHALLE | SCM200 | 2018 | | |
| B50DX1A | B50DX1 BREAKER w/ BRACKET | JOHN DEERE | HP-750 | 2006 | | |
| M262BA1 | CAT BA18HYD 262C ATTACHME | CATERPILLAR | BA18HYD | 2011 | AZN03251 | |
| B135EX37 | B135 EX37 ROCK DRILL RIG | | | | | |
| B365BLPH | B365BL PIPE HOOK | KENCO | PH30000 | 2007 | | |
| B365BLQC | B365BL ATTACHMENT | | | | BTP10033 | |
| MTTRENCH | MT 30-50" TRENCH PAVER | | | | | |
| 3 BROOM TRACTOR | | | | | | |
| SJD520 | BROOM TRACTOR | JOHN DEERE | 5200 | 1995 | LV5200E420555 | |
| BT2615B | BROOM TRACTOR | MASSEY FERG | MF2615 | 2013 | FY814062 | |
| BT2660A | BROOM TRACTOR | MASSEY FERG | MF2660 | 2013 | BX15020 | |
| 16 BUCKET | | | | | | |
| B50DX1B | BUCKET - 50D CLEANOUT DIT | JOHN DEERE | ASI 4' BUCKET | 2006 | | |
| B245G24B | BUCKET - 24" JD 245G | JOHN DEERE | 24" ESCO XDP | 2017 | RH120919 | |
| B245G36B | BUCKET - 36" JD 245G | JOHN DEERE | ESCO XDP 36" | 2017 | RH120908 | |
| B305E12A | BUCKET - 12" f CAT 305_5E | WERK BRAU | BKT304_5CCR_12W | 2012 | 183151-1-4 | |
| B305E24A | BUCKET - 24" f CAT 305_5E | CATERPILLAR | BKT304_5CCR_24 | | | |
| B305E40A | BUCKET - 40" f CAT 305_5E | CATERPILLAR | BKT304_5CCR_40D | 2012 | | |
| B328D24A | BUCKET - 24" f CAT 328D | CATERPILLAR | 328E | 2013 | 3460877 or 3460882 | |
| B328D48A | BUCKET - 48" f CAT 328D | CATERPILLAR | 48" BUCKET | 2013 | NBC08244 | |
| BB135G24 | BUCKET - 24" C&P JD 135 | C&P | 24" SDR .571 | | | |
| BB245G24 | BUCKET - 24" JD 245 | JOHN DEERE | 24" BUCKET | 2016 | | |
| BB245G36 | BUCKET - 36" JD 245G | JOHN DEERE | 36" BUCKET | 2016 | | |
| BB312 60 | BUCKET - 5 FT CAT 60" | CATERPILLAR | 60" 312 | | 312DC601002 | |
| BB321D24 | BUCKET - 24" CAT 321 | CATERPILLAR | 24" QUEST | 2015 | | |
| BB321D42 | BUCKET - CAT 42" GP f B3 | CATERPILLAR | BKT321D_42PMB | 2012 | GPB-4903-42-0512 | |
| BB321DFL | BUCKET - FLECO 42" f B321 | FLECO | BKT321D_42FLC | 2012 | 39024 | |
| MHYDCLAM | BUCKET - 8 FT HYD CLAMP | PEMBERTON | | | | |
| 1 CEMENT MIXER | | | | | | |
| MCEM02 | MULTIQUIP CONCRETE MIXER | MULTIQUIP | | 2015 | | |
| 3 COMBINATION BACKHOE/LOADER | | | | | | |
| C420F1 | LOADER/BACKHOE | CATERPILLAR | 420F | 2012 | SKR00457 | |
| C420F2 | LOADER/BACKHOE | CATERPILLAR | 420F | 2013 | SKR02081 | |
| L310SJ1 | LOADER/BACKHOE - WHEEL | JOHN DEERE | 310 SJ | 2011 | 1T0310SJKB0200975 | |
| 4 CONCRETE SAW/SAWS | | | | | | |
| MSAWS | MISC SAWS CONCRETE/CHAIN | | | | | |
| CSHOND01 | SAW 18" WALK BEHIND | HONDA | 13HP DITEQ 18" | 2011 | 000106D | |
| M15HYSA2 | HYDRAULIC CHAIN SAW | ICS | 890F4 | 2018 | 00015456 | |
| M18STSAW | STREET SAW - 18' | STOW | CD613H18 | | 0303673 | |
| 3 DOZER | | | | | | |
| D650H | DOZER | JOHN DEERE | 650H | 2002 | T0650HX897875 | |
| DD3K1 | DOZER | CATERPILLAR | D3K2XL | 2018 | KF202415 | |
| D750C1 | DOZER | JOHN DEERE | 750C | 2000 | T0750CX885243 | |
| 18 EXCAVATOR | | | | | | |
| B50G1 | EXCAVATOR - COMPACT | JOHN DEERE | 50G | 2016 | 1FF050GXLGH283830 | |
| B50G2 | EXCAVATOR - COMPACT | JOHN DEERE | 50G | 2016 | 1FF050GXPGH284841 | |
| B50G3 | EXCAVATOR - COMPACT | JOHN DEERE | 50G | 2016 | 1FF050GXLGH284850 | |
| B85GA | EXCAVATOR- w 24" bu, 42" | JOHN DEERE | 85G | 2013 | 1FF085GXVDJ017083 | |
| B135GA | EXCAVATOR | JOHN DEERE | 135G | 2013 | 1FF135GXPE400155 | |
| B245G1 | EXCAVATOR | JOHN DEERE | 245G LC | 2016 | 1FF245GXTFE600911 | |
| B245G2 | EXCAVATOR | JOHN DEERE | 245G LC | 2017 | 1FF245GXCGF800138 | |
| B27D21 | EXCAVATOR | JOHN DEERE | 27D ZTX | 2011 | 1FF027DXLA025571 | |
| B308LC | EXCAVATOR - HYDRAULIC | KOMATSU | PC308LC3 | 2004 | 20094 | |
| B321D1 | EXCAVATOR | CATERPILLAR | 321D LCR | 2011 | MPG00182 | |
| B321D2 | EXCAVATOR | CATERPILLAR | 321D LCR | 2011 | MPG00237 | |
| B328DA | EXCAVATOR | CATERPILLAR | 328D LCR | 2013 | RMX00449 | |
| B365BL | EXCAVATOR | CATERPILLAR | 365BL | 2002 | 9TZ00512 | |
| B470GA | EXCAVATOR | JOHN DEERE | 470G | 2015 | 1FF470GXJEE471106 | |
| B60DZ1 | EXCAVATOR | JOHN DEERE | 60D | 2011 | 1FF060DXHA0280550 | |
| B3055D1 | EXCAVATOR | CATERPILLAR | 305.5DCR | 2011 | FLZ00360 | |
| B3055E1 | EXCAVATOR | CATERPILLAR | 305_5ECR | 2012 | FKY00533 | |
| B335FL1 | EXCAVATOR | CATERPILLAR | 335FLCR | 2018 | FTKNE10275 | |
| 1 FORKLIFT | | | | | | |
| FP360 | FORKLIFT | HOIST | P360LC@48 | 2012 | 29457 | |

| EQUIPMENT TYPE | Description | Make | Model | Year | Serial Number | Driver |
|-------------------------------|----------------------------|--------------|-----------------|------|--------------------|---------------------|
| 3 GENERATOR | | | | | | |
| GNCHI1 | 2200/2400 W GENERATOR | CHICAGO | 5.5 HP 2.2/2.4K | 2011 | | |
| MLITE1 | LIGHT TOWER, TOWABLE SM | MAGNUM | MLT3060 | 2005 | 51816 | |
| MLITE2 | LIGHT TOWER w/TRAILER | WACKER NEUSO | LTN6 | 2017 | 5XFLN0517HN000524 | |
| 1 GRADER | | | | | | |
| G120H1 | GRADER | CATERPILLAR | 120H NA | 2000 | 4MK00726 | |
| 15 LOADER | | | | | | |
| L262C1 | LOADER - SKID STEER | CATERPILLAR | 262C | 2011 | MST03847 | |
| L262C2 | LOADER - SKID STEER | CATERPILLAR | 262C | 2011 | MST04253 | |
| L272D1 | LOADER - SKID STEER | CATERPILLAR | 272DXHP | 2012 | SHY00269 | |
| L272D2 | LOADER - SKID STEER | CATERPILLAR | 272DXHP | 2012 | SHY00267 | |
| L272D3 | LOADER - SKID STEER | CATERPILLAR | 272DXHP | 2017 | MD200564 | |
| L272D4 | LOADER - SKID STEER | CATERPILLAR | 272DXHP | 2017 | MD200565 | |
| L624KA | LOADER - WHEEL | JOHN DEERE | 624K | 2013 | 1DW624KZCDB651292 | |
| L624KB | LOADER - WHEEL | JOHN DEERE | 624K | 2016 | 1DW624KZVGF674501 | |
| L624KC | LOADER - WHEEL | JOHN DEERE | 624K | 2016 | 1DW624KZEGF674973 | |
| L924GA | LOADER - WHEEL | CATERPILLAR | 924G | 2004 | DDA01241 | |
| L924H1 | LOADER - WHEEL | CATERPILLAR | 924H | 2011 | 092HLHXCO2173 | |
| L938G1 | LOADER - WHEEL | CATERPILLAR | 938G II | 2004 | RTB00746 | |
| L938H1 | LOADER - WHEEL | CATERPILLAR | 938H | 2011 | MCC00374 | |
| L938M1 | LOADER - WHEEL | CATERPILLAR | 938M | 2018 | J3R05312 | |
| L950KA | LOADER - WHEEL | CATERPILLAR | 950K | 2013 | R4A01321 | |
| 15 MISCELLANEOUS EQ | | | | | | |
| MARCH | ARCH SPREADER | ARCH | SPREADER | | 9409630 | |
| MCAGE | CUSTOM PERSONNEL CAGE | LAKESHORE IN | M332 | 2016 | J-6132 | |
| M08MOB | MERCURY 8HP OUTBOARD | MERCURY | ME 8MH 4S | 2015 | 0R672463 | |
| M10JOB | JOHNSON 10 OUTBOARD | | | | | |
| M60YOB | YAMAHA 60 OUTBOARD | | | 2013 | | |
| MIBEAM | I BEAMS | | | | | |
| MSCAM1 | SEAVIEW CAMERA | SEAVIEW | | | | |
| MSTEEL | STEEL PLATES | Steel Plates | | | | see File Attachment |
| MWHEEL | (2) WHEEL WEIGHER | HAENNI | WL101 | | | |
| MFUSION | FUSION MACHINE | MCELROY | | 2013 | C59082 | |
| MMWELD1 | MIG WELDER | MILLERMATIC | 252 | 2017 | MH360109N | |
| MSTEEL1 | STEEL PLATES - 5 a. 20' | | | | | |
| MTAPKIT | FEED TAP 3/4-2" PIPE KIT | REED MANUFAC | | 2017 | | |
| MFUSION2 | DIPS BUTT FUSION MACHINE | MCELROY | HIGH FORCE | | C19949 | |
| MNUCGAUG | NUCLEAR DENSITY GAUGE | | | | | |
| 7 PUMP | | | | | | |
| P6PVA | PUMP - 6" VAC ASST | PIONEER | PP66S12L71 | 2016 | PP27352 | |
| P8PVA | PUMP - 8" VAC ASST TRASH | PIONEER | PP88S12 | 2004 | 3031 | |
| PJETA | PUMP - 4" JET PUMP | COMPLETE | 3JP-D4T-F | 2016 | 9515 | |
| PJETC | PUMP - 4" JET PUMP | COMPLETE | DEWATERING | 1998 | 8098 | |
| MWPSYS | WELL POINT SYSTEM - MISC | | | | | |
| PHYDH6 | PUMP SYSTEM | D8 PERKINS | 1104.44-1204 | | D8-1104.44-1204 | |
| PWP10A | PUMP - 10" WELLPPOINT PUMP | 6068DF150B | 2JDXL06.8016 | 2002 | EE6068D202027 | |
| 1 PRESSURE WASHER | | | | | | |
| MPRESS1 | PRESSURE WASHER | Norstar | | | | |
| 13 ROLLER/PLATE TAMPER | | | | | | |
| M1008A | COMPACTOR - REVERSIBLE PL | BOMAG | BPR100/80D | 2015 | 101692761003 | |
| M1008B | COMPACTOR - REVERSIBLE PL | BOMAG | BPR100/80D | 2015 | 101692761009 | |
| MHATZ1 | COMPACTOR - VIB PLATE DIE | HATZ | B140 22" | 2013 | Y-3940 | |
| MVH408 | COMPACTOR - REVERSIBLE PL | MULTIQUIP | MVH-408DZ | 2017 | B1424 | |
| RB124B | ROLLER | BOMAG | BW124DH | | 901581271068 | |
| RB124C | ROLLER | BOMAG | BW124DH-40 | 2017 | 861832131116 | |
| RB124D | ROLLER | BOMAG | BW124DH-5 | 2018 | 861586571052 | |
| RCB22A | COMPACTOR | CATERPILLAR | CB22 | 2013 | 22001340 | |
| RCB24A | COMPACTOR | CATERPILLAR | CB24 | 2011 | 24001324 | |
| RCB24B | COMPACTOR | CATERPILLAR | CB24 | 2012 | 24002362 | |
| RCS151 | ROLLER - WHEEL | DYNAPAC | CS-151 | | 00208 | |
| RBS502I | VIBRATORY RAMMER | WACKER | BS502i | 2016 | 24296030 | |
| RBS602I | JUMPING JACK TAMPER | WACKER | BS602I | 2017 | 24348966 | |
| 2 DUMP TRUCK | | | | | | |
| TDM06A | DUMP TRUCK | MACK | | 2006 | 1M2AG11C06M039988 | JOHNRO |
| TDM17A | MACK DUMP TRUCK | MACK | GU813 | 2017 | 1M2AX13C74HM036988 | |
| 4 FLATBED/FUEL TRUCK | | | | | | |
| TFF99A | 1999 FUEL LUBE TRUCK | PETERBILT | 330P | 1999 | 1NPNHZ7X7YS496414 | MEMBLU |
| TMF01A | 2001 FORD F450 FLATBED | FORD | F-450 | 2001 | 1FDXF46S91EB40237 | WOOLWA |
| TMF13A | FREIGHTLINER MOT FLATBED | FREIGHTLINER | SPRINTER | 2013 | WDPPF4CC6D9556561 | |
| TMM13A | MACK LOWBOY TRUCK | MACK | CHU613 | 2013 | 1M1AN07Y3DM014152 | SHOP |
| 18 TRAILER | | | | | | |
| T05TON | TRAILER - MOBILE TL f RT | MOBILE TRAIL | FM1410 | 2006 | 1M9BF142861553455 | |
| T09TON | TRAILER 9 TON | EAGER BEAVER | B9DOW 9 TON | 2017 | 112DPM299HL082078 | |
| T12TON | TRAILER 12 TON | ECONOLINE | MP424TE | 1995 | 42ETPJE43T1000865 | SHOP |

| EQUIPMENT TYPE | Description | Make | Model | Year | Serial Number | Driver |
|--------------------------------------|---------------------------|--------------|----------------|------|-------------------|-----------|
| T25TON | TRAILER 25 TON | EAGER BEAVER | 25XPT | 2006 | 112HAX35X6L071863 | SHOP |
| TT06HO | TRAILER - 2006 HORIZON | HORIZON | | 2006 | 5E2B1101361026106 | SHOP |
| TTACKA | TACK TANK TRAILER | LEEBOY | L250T | 2012 | 1B9AA1115B1309496 | SHOP |
| TTB07A | TRAILER - 2007 BELI | BELI | BELWB12 2EP | 2007 | 16JF0162771043186 | SHOP |
| TTF05A | TRAILER - FONTAINE | FONTAINE | | 2005 | 13N14830351523951 | SHOP |
| TTH00A | TRAILER - 2000 HOOPER | HOOPER | 20 TON | 2000 | 4T0FB252XY1000555 | SHOP |
| TTK13A | TRAILER - TRAIL KING | TRAIL KING | TK110HDG-513 | 2013 | 1TKJ05137EM072235 | SHOP |
| TRR05A | TRAILER - REIT | REIT | | 2005 | 1RNF48A2X5R013867 | SHOP |
| TTV04A | TRAILER - VERMEER f RT450 | VERMEER | | 2004 | 1VRZ111H641000406 | |
| TTZIP2 | ASHPALT ZIPPER TRAILER | ASHPALT ZIPP | AZ480 | 2001 | 109FS10111U02182 | |
| TTZIP3 | ASHPALT ZIPPER TRAILER | WILLIAMSON O | BT001 | 2011 | 109FS0821BU021866 | |
| TOFFICE | 20' OFFICE TRAILER | OFFICE | CONTAINER | | | |
| TTANDS1 | 2003 ANDS TRAILER | ANDS | TRAILER | 2003 | 4YNBN18273C013104 | SHOP |
| TIMEOUT3 | TRAILER - JUPITER TIMEOUT | CONTINENTAL | | 2014 | 1ZJBB3121EM082646 | |
| TIMEOUTT | TRAILER - COBIA TT TIMEOU | AMERA TRAIL | AC2426TMB | 2008 | 4DJAB26288A001288 | |
| 19 PICKUP | | | | | | |
| TPC15A | 2015 CHEVY SILVERADO | CHEVY | SILVERADO | 2015 | 1GC0CUEG8FZ127362 | KALTRY |
| TPC15B | 2015 CHEVY SILVERADO | CHEVY | SILVERADO | 2015 | 1GC0CUEG2FZ119547 | GAYLRO |
| TPC15C | 2015 CHEVY SILVERADO | CHEVY | SILVERADO | 2015 | 1GC0CUEG5FZ121812 | WILLON |
| TPC16A | 2016 CHEVY SILVERADO | CHEVY | SILVERADO | 2016 | 1GC2CUEGKZ406077 | AIKEGA |
| TPC16B | 2016 CHEVY SILVERADO | CHEVY | SILVERADO | 2016 | 1GB0CUEG3GZ357011 | WOOLWA |
| TPC16C | 2016 CHEVY SILVERADO | CHEVY | SILVERADO | 2016 | 1GB0CUEG8GZ359496 | DORAAA |
| TPC17A | 2017 CHEVY SILVERADO | CHEVY | SILVERADO | 2017 | 1GC2CUEG7HZ285736 | GIBEEV |
| TPC17B | 2017 CHEVY SILVERADO | CHEVY | SILVERADO | 2017 | 1GC1KWEYXHF206662 | RICHARD |
| TPC18A | 2018 CHEVY COLORADO | CHEVY | COLORADO | 2018 | 1GCHSBEA5J1173616 | ALEJANDRO |
| TPC18B | 2018 CHEVY SILVERADO | CHEVY | SILVERADO | 2018 | 1GC1KXEY2JF205677 | LIBENE |
| TPD11B | 2011 DODGE RAM 1500 | DODGE | RAM 1500 CC | 2011 | 1D7RB1GT6BS550226 | HOLCEA |
| TPD11D | 2011 DODGE RAM 1500 | DODGE | RAM 1500 | 2011 | 3D7LP2EL0BG596819 | |
| TPD11E | 2011 DODGE RAM 2500 | DODGE | RAM 2500 | 2011 | 3D7LP2ET8BG600485 | MILLTR |
| TPD15A | 2015 DODGE RAM 2500 MEGAC | DODGE | RAM 2500 | 2015 | 3C6UR5NLOFG605476 | DAVID JR |
| TPD15B | 2015 DODGE RAM 1500 | DODGE | RAM 1500 | 2015 | 1C6RR6HTXFS608711 | TIM A |
| TPF04A | 2004 FORD F250 SUPERDUTY | FORD | F250 SUPERDUTY | 2004 | 1FDNF20L74ED40969 | |
| TPF17A | 2017 FORD F-150 | FORD | F-150 | 2017 | 1FTEW1EG8HFA71536 | HUNTTR |
| TPT14A | 2014 TOYOTA TUNDRA 4x2 | TOYOTA | TUNDRA 4x2 | 2014 | 5TFRY5F12EX151059 | LOUVJE |
| TVC14A | 2014 CHEVY VAN | CHEVY | 2500 VAN | 2014 | 1GCWGGFA6E1161209 | HEWLCL |
| 2 TRUCK/TRACTOR | | | | | | |
| TJV04A | 2004 STERLING TRUCK | STERLING | V312 LHA | 2004 | 2FZHATAK44AM31231 | KALTRY |
| TMD13A | MECHANIC TRUCK | DODGE | RAM 5500 | 2013 | 3C7WRMBL8DG520465 | SHOP |
| 2 TRENCHER | | | | | | |
| RT100A | TRENCHER | VERMEER | RT100 | 2004 | 1VRX057E551001734 | |
| RT450A | TRENCHER | VERMEER | RT450 | 2007 | 1VRX0721771001342 | |
| 3 WATER TRUCK | | | | | | |
| TWI99A | WATER TRUCK | INTERNATIONA | 4700 | 1999 | 1HTSCAAM6XH682520 | WILLON |
| TWS00A | 2000 STERLING WATER TRUCK | STERLING | L7500 | 2000 | 2FZHAFBA9YAF83201 | SHOP |
| TWS03A | 2003 STERLING WATER TRUCK | STERLING | M7500 | 2003 | 2FZAAKAK33AL05758 | |
| 10 ASPHALT ZIPPER/COLD PLANER | | | | | | |
| M24MIL | COLD PLANER | CATERPILLAR | PC206 | 2012 | DDG00981 | |
| M30MIL | COLD PLANER | CATERPILLAR | PC408B | 2013 | XCP00187 | |
| MBS70A | VIBRATORY HAMMER | | BS702i | 2011 | | |
| MCUT30 | 30" CUTTER HEAD | | | | X002044 | |
| MPAVE1 | ASHPALT PAVER | MAULDIN | 1550D | 2013 | 722L50TKZ9Y202722 | |
| MPAVE3 | ASHPALT PAVER | INGERSALL | 575T | 1996 | | |
| MZIPE2 | ASHPALT ZIPPER w TRAILER | ASHPALT ZIPP | 480 | 2001 | 100716 | |
| MZIPE3 | ASHPALT ZIPPER w/ TRAILER | ASHPALT ZIPP | AZ500B | 2012 | 50000593 | |
| MZIPE4 | ASHPALT ZIPPER w/ TRAILER | ASHPALT ZIPP | AZ480 | 2015 | 109FS10191U021878 | |
| MWPCOMP1 | COMPACTOR SM GAS WACKER P | WACKER PLATE | COMPACTOR | | 6684107 | |
| 4 CONEX BOX | | | | | | |
| MCONX1 | CONX 20' CONTAINER | CONX | 20S2 613301 | 2011 | 2037988MSG | |
| MCONX2 | CONX 20' CONTAINER | CONX | 20S2 615671 | 2011 | 2107067MSG | |
| MCONX3 | CONX 20' STANDARD TRI DOO | CONX | 20ZS 618914 | 2011 | ES20VZS2093 | |
| MCONX6 | CONX 8' x 12 | CONEX | | 2013 | | |
| 3 FUEL TANKS | | | | | | |
| MFUEL1 | FUEL TANK | YOUNG | 500 GALLON | | 14278 | |
| MTANK1 | GAS TANK - SEDIMENT (JL B | | | | | |
| MTANK2 | GAS TANK - SEDIMENT | ELARTE | SEDIMENT TANK | 2002 | 5003 | |
| 5 LASER | | | | | | |
| L01C | LASER - PIPE LASER | TOPCON | TP-L4G | 2001 | VD0221 | |
| LTPL4A | LASER | TOPCON | TP-L4BG | 2011 | VH2587 | |
| LTPL4B | LASER - PIPE LASER | TOPCON | TP-L4BG | 2012 | VH2783 | |
| LTPL4C | LASER - PIPE LASER | TOPCON | TP-L4B | 2014 | VG9778 | |
| LSDG711 | LASER - PIPE LASER | SPECTRA PREC | DG711-3 | 2015 | | |
| 5 ROCK BOX | | | | | | |
| M4YDRB | ROCK BOX - 4 YARD | | | | | |

| EQUIPMENT TYPE | Description | Make | Model | Year | Serial Number | Driver |
|---------------------|---------------------------|------------|--------------|------|---------------|--------|
| M5YDRB | ROCK BOX - 5 YARD | | | | | |
| M7YDRB | ROCK BOX - 7 YARD | | | | | |
| M9YDRB | ROCK BOX - 9 YARD | | | 2017 | 33033 | |
| M20YDRB | ROCK BOX - 20 YARD | EFFICIENCY | SM-EWHD-24 | 2005 | 128386 | |
| 8 TRENCH BOX | | | | | | |
| TB4620 | TRENCH BOX - 4 x 6 x 20 | PRO-TEC | PRO4-620D | | 15008 | |
| TB6412 | TRENCH BOX - 6 x 4 x 12 | | | | | |
| TB6416 | TRENCH BOX - 4 x 6 x 16 | | | | | |
| TB6824 | TRENCH BOX - 6 x 8 x 24 | Efficiency | HT6-824 | 2014 | 147098 | |
| TB8828 | TRENCH BOX - 8 x 8 x 28 | SPEED SHOR | TS-0828DW8KE | | 42586 | |
| TJACKS | TRENCH JACKS SHORING SYST | NTS | | 2018 | | |
| TB4620A | TRENCH BOX - 4 X 6 X 20 | | | | 130221 | |
| XTS6M824 | TRENCH SHIELD 8 x 24 | XTERRA | XTS-6M-824 | 2018 | XTS180531 | |

LIST OF SUBCONTRACTORS

The Bidder shall list below the name and address of each Subcontractor who will perform work under this Contract in excess of one-half percent of the total bid price, and shall also list the portion of the work which will be done by such Subcontractor. After the opening of Proposals, changes or substitutions will be allowed with written approval of the City of Hollywood. Subcontractors must be properly licensed and hold a valid Hollywood Certificate of Competency.

| 1. | <u>Work to be Performed</u> | <u>Subcontractor's Name / Address</u> |
|-----|-----------------------------|---|
| | <u>Asphalt</u> | <u>E & N CONSTRUCTION</u> <u>12068 SUNSET BLVD ROYAL PALM BEACH FL</u> |
| | <u>HDD</u> | <u>DBE UTILITY SERVICES</u> <u>13387 BRYAN RD. LOXAHATCHEE FL 33470</u> |
| | <u>TAPPING</u> | <u>EA TAPPING</u> <u>626 COOPER IND. PKWY APOPKA FL</u> |
| | <u>Concrete</u> | <u>HOMESTEAD CONC. AND DRAINAGE</u> <u>221 SW 4th AVE HOMESTEAD FL</u> |
| | <u>Electrical</u> | <u>SPEC</u> <u>4234 SW 75 AVE MIAMI FL</u> |
| | <u>Jack/Bore</u> | <u>WAKEFIELD ROAD BORING</u> <u>1012 WOODFIELD CR. PBC, FL</u> |
| | <u>LAYOUT / ASSEMBLY</u> | <u>FILLIPETTI SURVEYING</u> <u>17831 ORANGE GROVE BLVD LOXAHATCHEE FL</u> |
| | <u>STRIPING</u> | <u>P&J STRIPING</u> <u>9800 NW SOUTH RIVER DR. MIDDLETON FL</u> |
| 9. | | |
| 10. | | |

NOTE: Attach additional sheets if required.

- END OF SECTION -

SECTION 00435

LOCAL PREFERENCE

(EXHIBIT "A")

Pursuant to §38.50 of the City of Hollywood *Code of Ordinances*, the City shall grant a preference to local Hollywood vendors if their initial bid is within 5% of the bid of the lowest responsive responsible bidder that is a non-local Hollywood vendor. The preference shall allow the local Hollywood vendor to submit a second and final offer, which must be at least 1% less than the bid of the lowest responsive responsible non-local Hollywood vendor to be awarded. The local Hollywood vendor shall have the burden of demonstrating that it maintains a permanent place of business with full-time employees within the City limits and has done so for a minimum of one (1) year prior to the date of issuance of a bid or proposal solicitation within Hollywood, Florida. All supporting documentation (e.g. City of Hollywood valid local business tax receipt) for local preference eligibility must be received with the bid package prior to the bid opening date and time.

SECTION 00495

TRENCH SAFETY FORM

This form must be completed and signed by the Bidder.

Failure to complete this form may result in the bid being declared non-responsive.

Bidder acknowledges that the Florida Trench Safety Act, Section 553.60 et. seq., which became effective October 1, 1990, shall be in effect during the period of construction of the project. The Bidder by signing and submitting the bid is, in writing, assuring that it will perform any trench excavation in accordance with applicable trench safety standards. The Bidder further identifies the following separate item of cost of compliance with the applicable trench safety standards as well as the method of compliance:

Method of Compliance


Cost

SHEETING
SHORING / SLOPING.

Total \$ 185,000⁰⁰

Bidder acknowledges that this cost is included in the applicable items of the Proposal and in the Grand Total Bid Price. Failure to complete the above will result in the bid being declared non-responsive.

The Bidder is, and the Owner and Engineer are not, responsible to review or assess Bidder's safety precautions, programs or costs, or the means, methods, techniques or technique adequacy, reasonableness of cost, sequences or procedures of any safety precaution, program or cost, including but not limited to, compliance with any and all requirements of Florida Statute Section 553.60 et. seq. cited as the "Trench Safety Act". Bidder is, and the owner and Engineer are not, responsible to determine if any safety related standards apply to the project, including but not limited to, the "Trench Safety Act".


Witness Signature

Melissa Martinez
Witness Printed Name

2601 Wiles Rd. Pompano Beach, FL 33073
Witness Address

3/14/2019.
Date


Contractor's Signature

David Mancini
Printed Name

President
Title

March 14, 2019
Date

- END OF SECTION -



DAVIMAN-01

MARTINEZN

CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY)
3/29/2018

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

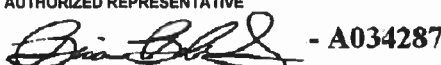
| | | |
|--|--|--------------------------------------|
| PRODUCER Insurance Office of America, Inc. 1855 West State Road 434 Longwood, FL 32750 | CONTACT NAME: Brenda Laflamme PHONE (A/C, No, Ext): (407) 998-5421 15421 E-MAIL ADDRESS: Brenda.Laflamme@ioausa.com | FAX (A/C, No): (407) 788-7933 |
| | INSURER(S) AFFORDING COVERAGE | |
| INSURED David Mancini & Sons, Inc. 2601 Wiles Rd Pompano Beach, FL 33073 | INSURER A : Property & Casualty Insurance Company of Hartford | NAIC # 34690 |
| | INSURER B : North River Insurance Company | 21105 |
| | INSURER C : Bridgefield Casualty Insurance Company | 10335 |
| | INSURER D : Zurich American Insurance Company of Illinois | 27855 |
| | INSURER E : INSURER F : | |

COVERAGES CERTIFICATE NUMBER: REVISION NUMBER:

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

| INSR LTR | TYPE OF INSURANCE | ADDL INSD | SUBR WVD | POLICY NUMBER | POLICY EFF (MM/DD/YYYY) | POLICY EXP (MM/DD/YYYY) | LIMITS | |
|----------|---|-----------|----------|-----------------|-------------------------|-------------------------|--|--------------|
| A | <input checked="" type="checkbox"/> COMMERCIAL GENERAL LIABILITY <input type="checkbox"/> CLAIMS-MADE <input checked="" type="checkbox"/> OCCUR GEN'L AGGREGATE LIMIT APPLIES PER: <input type="checkbox"/> POLICY <input checked="" type="checkbox"/> PROJECT <input checked="" type="checkbox"/> LOC OTHER: | | | 21 UEA HF6256 | 04/01/2018 | 04/01/2019 | EACH OCCURRENCE | \$ 1,000,000 |
| | | | | | | | DAMAGE TO RENTED PREMISES (Ea occurrence) | \$ 300,000 |
| | | | | | | | MED EXP (Any one person) | \$ 5,000 |
| | | | | | | | PERSONAL & ADV INJURY | \$ 1,000,000 |
| | | | | | | | GENERAL AGGREGATE | \$ 2,000,000 |
| | | | | | | | PRODUCTS - COMP/OP AGG | \$ 2,000,000 |
| | | | | | | | | \$ |
| | | | | | | | | \$ |
| A | <input checked="" type="checkbox"/> AUTOMOBILE LIABILITY <input checked="" type="checkbox"/> ANY AUTO OWNED AUTOS ONLY <input checked="" type="checkbox"/> HIRED AUTOS ONLY <input type="checkbox"/> SCHEDULED AUTOS <input checked="" type="checkbox"/> NON-OWNED AUTOS ONLY | | | 21 UEA HF6255 | 04/01/2018 | 04/01/2019 | COMBINED SINGLE LIMIT (Ea accident) | \$ 1,000,000 |
| | | | | | | | BODILY INJURY (Per person) | \$ |
| | | | | | | | BODILY INJURY (Per accident) | \$ |
| | | | | | | | PROPERTY DAMAGE (Per accident) | \$ |
| | | | | | | | | \$ |
| | | | | | | | | \$ |
| | | | | | | | | \$ |
| | | | | | | | | \$ |
| B | <input checked="" type="checkbox"/> UMBRELLA LIAB <input checked="" type="checkbox"/> OCCUR <input type="checkbox"/> EXCESS LIAB <input type="checkbox"/> CLAIMS-MADE <input type="checkbox"/> DED <input checked="" type="checkbox"/> RETENTION \$ 0 | | | 5811103368 | 04/01/2018 | 04/01/2019 | EACH OCCURRENCE | \$ 4,000,000 |
| | | | | | | | AGGREGATE | \$ 4,000,000 |
| | | | | | | | | \$ |
| | | | | | | | | \$ |
| C | WORKERS COMPENSATION AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? (Mandatory In NH) <input type="checkbox"/> Y <input checked="" type="checkbox"/> N If yes, describe under DESCRIPTION OF OPERATIONS below | | | 0196-45742 | 04/01/2018 | 04/01/2019 | <input checked="" type="checkbox"/> PER STATUTE <input type="checkbox"/> OTHER | \$ |
| | | | | | | | E.L. EACH ACCIDENT | \$ 500,000 |
| | | | | | | | E.L. DISEASE - EA EMPLOYEE | \$ 500,000 |
| | | | | | | | E.L. DISEASE - POLICY LIMIT | \$ 500,000 |
| D | Installation Floater | | | CPP 0507826 -00 | 04/01/2018 | 04/01/2019 | Ded.: \$5,000 | 500,000 |
| A | Ltd Prof. Liab | | | 21 UEA HF6256 | 04/01/2018 | 04/01/2019 | Ded.: \$1,000 | 1,000,000 |

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)

| | |
|--|---|
| CERTIFICATE HOLDER City of Hollywood PO Box 229045 Hollywood, FL 33022 | CANCELLATION SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS. |
| | AUTHORIZED REPRESENTATIVE  - A034287 |