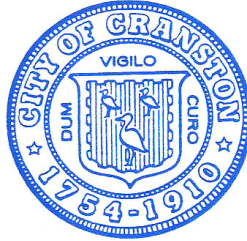


Kenneth J. Hopkins
Mayor



Justin Mateus, P.E.
Acting Director of Public Works

DEPARTMENT OF PUBLIC WORKS
CITY HALL, ROOM 109
869 PARK AVENUE
CRANSTON, RHODE ISLAND 02910

March 18, 2024

Woodard & Curran
Attn: Greg Betsold
33 Broad Street
Providence, RI 02903

Re: Sewer Availability Request
Industrial Development – Taco Comfort Solutions Inc.
(Plat 7 / Lots 3744 & 3141)

Dear Mr. Betsold:

The City of Cranston has reviewed the correspondence request dated December 29, 2023 for sewer availability for the above referenced project. This letter is to inform you that sewer is available to be connected to an existing gravity sewer main within Carlsbad Street.

Please find the enclosed Veolia Water, NA Availability of Service Letter, December 29, 2023 for your reference. Please note this is not an authorization letter for your sewer. Sewer design review meeting the requirements of Annex A - Design of Sewers is required.

If you have any questions, feel free to contact me at 401-780-3173.

Sincerely,

Edward Tally
Environmental Program Manager

CC: Justin Mateus, P.E. Acting Director of Public Works;
Jason Pezzullo, Cranston Planning
John Ayotte, Veolia Water
James Thomas, Veolia Water
Earl Salisbury, Veolia Water



VEOLIA WATER NORTH AMERICA
140 Pettaconsett Avenue
Cranston, RI 02920

Tel : 401-467-7210
Fax : 401-781-5260
www.veoliawaterna.com

December 29, 2023

Mr. Edward Tally
Environmental Program Manager
City of Cranston
869 Park Avenue
Cranston, Rhode Island 02910

**Re: Availability of Sewer Service Letter
Industrial Use – Taco Comfort Solutions
35 Carlsbad Street**

Dear Mr. Tally,

Veolia Water, Cranston, Rhode Island (VW) has received your correspondence request dated 29 December 2023 for an availability of sewer service for the above referenced location. The project as proposed consists of an industrial use self-serve laundry facility use. A sewer impact was provided consisting of an estimated 476 occupants having an average daily discharge of 7,140 gpd and peak discharge of 21,420gpd. The direct connection is to an 8" diameter pipe in Carlsbad Street within the Burnham Avenue pump station sewershed.

Based on field observations, the existing flow within the connecting pipe amounts to 10% of pipe diameter. The proposed impact would amount to approximately 13% increase in flow depth or less than 25% pipe diameter. Therefore, our records indicate that sewer is available and located within Carlsbad Street as delineated on the Pocasset Part 5 Sheet 8A as built.

Please note this is not an approval of sewer service and/or connection. Should this project move forward, a complete set of design plans, calculations and specifications meeting the requirement outlined the Sewer Use Ordinance and Annex A, Design of Sewers as amended shall be submitted for review and approval. And, any use requiring fats, oils, grease (FOG) removal shall be reviewed by the City of Cranston pretreatment consultant through the City's Building Officials Department.

Should you have any questions, please feel free to contact this office at (401) 942-2121.

Sincerely,
Veolia Water

A handwritten signature in black ink, appearing to read 'John E. Ayotte', written over a white background.

John E. Ayotte
Underground Asset Manager

xc: Earl Salisbury, Veolia Project Manager
James Thomas, Veolia Collections Systems Supervisor
Alfred Tutela, Tutela Engineering Associates
Robert Ramos, Veolia