GRAPHIC SCALE IN FEET
0 1000 2000

GRAPHIC SCALE IN MILES
0 1/4 MILE 1/2 MILE

BROWNING-FERRIS, INC
BLUE RIDGE LANDFILL

ALMEDA RD. (FM 521)

MUSTANG BAYOU
NAIL ROAD
AMERICAN WATER CANAL
EVERGREEN STREET
COLORADO STREET
LINDEN
KENTUCKY ROAD
W. DALLAS RD.
W DALLAS RD
E DALLAS RD
HOUSTON
MAIN
HOUSTON ST
MAIN ST
GALVESTON ST
PALMETTO STREET
CLEVELAND AVE
GAYMOR AVE
WILLOW ST.
WOOD ST
MARILYN
LAUREL ST
APPROXIMATE AREA OF TURNER CCN

Fresno Ranchos
CALIFORNIA ROAD
MARYLAND ROAD
OHIO ROAD
PENNSYLVANIA ROAD
ILLINOIS ROAD
INDIANA ROAD

PROPOSED LIFT STATION SITE
TRAMMEL-FRESNO ROAD

Gateway Acres
AVENUE A
AVENUE B
AVENUE C
AVENUE D
JAN
RITA
LOLA
EDIE
KIM
ALICE
EDNA
LOUISE
INEZ
LISSIE
GETTIE
LAVERN

Maxwell Heights
JASMINE
CLEO
SOUTH POST OAK ROAD
KANSAS STREET
W PALM ST
E PALM DR
EMERALD LN
PERIDOT DR
Jewel Park

MUSTANG BAYOU
Niagara
HAMID BLVD
MARZIA AVE
VERMONT ST
JASMINE
LILLY ST
VERBENA ST
DAISY AVE
Wildflower Addn
SYCAMORE STREET
Marbill Estates
WALNUT AVE
MULBERRY AVE
TEAKWOOD AVE
IVY LANE
Ridgewood Estates
CYPRESS AVE
RENFROW - BURFORD ROAD
MYRTLE
MAPLE
REDWOOD
LILY LANE
GARDENIA LANE
CAMELLIA
APPROXIMATE AREA OF AQUA CCN (WASTEWATER SERVICE PROVIDED WITHIN CCN)

Fresno Gardens
N. LOCUST DR.
S. LOCUST DR.
ASH ST
PECAN ST
CEDAR ST
SPRUCE ST
ELM ST
MIMOSA
MAPLE
HICKORY
DAVIS RD
W DAVIS
KANSAS ST
AREA PROVIDED WASTEWATER SERVICES BY THE CITY OF ARCOLA
EXISTING LIFT STATION SITE
AREA PROVIDED WASTEWATER SERVICES BY THE CITY OF ARCOLA

BILLY LN
MARK TERRACE
DOREEN
ROSE LANE
FIG DR
ROSE
TULIP LN
MERRIFIELD DR
CRESCENT DR
BROADMOORE DR
Teleview Terrace
COLLEGE DR
VIRGINIA DR
N TEAGUE
S TEAGUE
POST DR
DOREEN AVE
FAIRHILL AVE
BRYAN AVE
REDWOOD AVE
DOGWOOD AVE
REDBUD AVE
COTTONWOOD AVE
MISTLETOE LN
ALTHEA
FERN
VINE

SH 6
UNION PACIFIC RR
FM 521
APPROXIMATE AREA OF ORBIT CCN
CROIX
AREA PROVIDED WASTEWATER SERVICES BY THE CITY OF ARCOLA
COMPTON
McKEEVER
CITY OF ARCOLA
SH 6
BURLINGTON NORTHERN SANTE FE RR
CITY OF ARCOLA
WASTEWATER TREATMENT PLANT
(0.25 MGD CAPACITY FOR FWSD #1)

LEGEND

- Phase 1A & 1B AREAS — (Anticipate Properties Adjacent to Wastewater Lines, and within Teleview Terrace Subdivision, to be Connected by District's Plumbing Project by mid 2017. Anticipate Properties Adjacent to Wastewater Lines, not in Teleview Terrace Subdivision and East of FM 521, to be Connected by District's Plumbing Project by 4th Q 2017. Anticipate Properties Adjacent to Wastewater Lines, and West of FM 521, to be Connected by District's Plumbing Project by 4th Q 2018)
- Phase 1C AREA — (Anticipate Completion in 2020 - Actual Completion Date Dependent on Available Funds)
- Phase 1D AREA — (Anticipate Completion in 2024 - Actual Completion Date Dependent on Available Funds)
- Phase 2 AREA — (Anticipate Completion in 2030 - Actual Completion Date Dependent on Available Funds)
- Phase 3 AREA — (Anticipate Completion in 2035 - Actual Completion Date Dependent on Available Funds)
- Areas With Existing Wastewater Infrastructure
- Proposed Wastewater Lines
- Proposed Wastewater Forcemain *
- Proposed Lift Station
- Existing Wastewater Lines
- Existing Wastewater Forcemain *
- Existing Lift Station
- Existing Wastewater Treatment Plant
- Cleanup Phase — (Anticipate Properties to be Connected by 2040 - Actual Completion Date Dependent on Available Funds and Easement Acquistions)

NOTE:
1. ONLY PROPERTIES ADJACENT TO PUBLIC RIGHT-OF-WAY CONTAINING EXISTING/PROPOSED WASTEWATER LINES WILL HAVE THE ABILITY TO CONNECT TO PUBLIC WASTEWATER SYSTEM. REMAINING PROPERTIES (GREEN AREAS) WILL BE ADDRESSED IN SUBSEQUENT WASTEWATER PROJECTS (CLEANUP PHASE).

* WASTEWATER FORCEMAIN - PROPERTIES WILL NOT BE CONNECTED TO FORCEMAIN. FORCEMAIN SHALL ONLY BE USED FOR CONVEYANCE OF WASTEWATER FROM LIFT STATION SITE.

FORT BEND COUNTY FRESHWATER SUPPLY DISTRICT No. 1 WASTEWATER SYSTEM

JULY 2017
PROJECT PROJECTIONS

JACOBS®
HOUSTON, TEXAS 77072-3495
5995 ROGERDALE ROAD
832-351-7230, FAX 832-351-7766

FILE: INFO: P:\FWSD_No1\WWH7500-MGH\60OOSC\619MSC\619M_Studies\3+Year Project Projection\3+ Year Projection - as of July 2017\WASTEWATER SYSTEM (07-17).dwg XREFS: District Bndyline MODIFIED: Jun 20, 2017 1:35pm BY: mobyte PLOTTED: Jun 21, 2017 7:47am PLOT SCALE: 1=1000