



Wastewater Treatment Facility Features

 **Domestic WWTT**

-  1 Headworks
-  2 Primary Clarifiers
-  3 Biofilters
-  4 Anoxic Basins
-  5 Aeration Basins
-  6 Secondary Clarifiers
-  7 Aeration Blowers
-  8 Mechanical Sludge Dewatering
-  9 Anaerobic Digesters
-  10 Sludge Drying Beds
-  11 Former Sludge Drying Beds
-  12 Former Sludge Supernatant Pits
-  13 Former Effluent Holding Pond

 **Industrial WWTT**

-  a Headworks #1
-  b Headworks #2
-  c Bulk Volume Fermenter
-  d FOG DAF
-  e Aerated Equalization Basins
-  f Sequential Batch Reactors
-  g WAS Storage Tank
-  h Denitrifying Filters
-  i Sludge DAF
-  j Anaerobic Digesters
-  k Sludge Drying Beds
-  l Former Aeration Basins



Basemap Source:
2010 NAIP DOQQ



SITE PLAN
ORDER R5-2013-####
WASTE DISCHARGE REQUIREMENTS
AND
MASTER RECYCLING PERMIT
CITY OF TULARE
WASTEWATER TREATMENT FACILITY
TULARE COUNTY

ATTACHMENT B