NOTE: Preliminary and In Design Alignments Subject to Change as of August 31, 2022

Legend

- Pump Station
- Water Plant

WHCRWA System as of August 2022

- Contracts Completed
- Contracts in Construction
- Contracts in Design
- Preliminary 2025 Contracts
- WHCRWA Boundary

N / W / E / S

0 4,000 8,000 Feet

Disclaimer:
The routing, timing, and all other matters shown herein, are preliminary only and should not be relied upon as definite, complete or accurate. They are subject to change at any time, without notice.

WHCRWA

Central Pump Station

WHCRWA Pump Station #1

HC MUD 434 Water Plant
HC MUD 500 Water Plant #2
HC MUD 371 Water Plant
HC MUD 418 Water Plant #1
HC MUD 418 Water Plant #2
Future HC MUD 418 Water Plant #3
HC MUD 196 Water Plant #2
HC MUD 433 Water Plant #1
HC MUD 196 Water Plant
Remington MUD 1 Water Plant #1
WHC MUD 15 Water Plant #2
HC MUD 433 Water Plant #2
HC MUD 500 Water Plant
HC MUD 165 Water Plant #4
HC MUD 172 Water Plant #1
WHC MUD 15 Water Plant #1
HC MUD 438 Water Plant #1
HC MUD 165 Water Plant #5
Remington MUD 1 Water Plant #2
HC MUD 188 Water Plant
HC MUD 130 Water Plant
HC MUD 172 Water Plant #2
HC MUD 163 Water Plant
HC MUD 165 Water Plant #3
HC MUD 165 Water Plant #6
HC MUD 173 Water Plant
HC MUD 179 Water Plant
HC MUD 165 Water Plant #2
HC MUD 264 Water Plant
HC MUD 155 Water Plant
HC MUD 162 Water Plant
Spencer Rd PUD Water Plant #2
HC MUD 157 Water Plant #3
HC MUD 105 Water Plant #3
HC MUD 186 Water Plant
HC MUD 149 Water Plant
Future HC MUD 534 Water Plant
Future HC MUD 559 Water Plant
HC MUD 70 Water Plant
HC MUD 165 Water Plant #1
Langham Creek UD Water Plant #3
HC MUD 102 Water Plant #2
Spencer Rd PUD Water Plant #1
HC MUD 157 Water Plant #2
Langham Creek UD Water Plant #1
HC MUD 257 Water Plant
HC MUD 171 Water Plant
HC MUD 105 Water Plant
HC MUD 127/239 Water Plant #1
HC MUD 144 Water Plant
HC MUD 250 Water Plant
HC MUD 370 Water Plant
Langham Creek UD Water Plant #2
Horsepen Bayou MUD Water Plant #1
HC MUD 102 Water Plant #1
HC MUD 105 Water Plant #2
HC MUD 166 Water Plant
HC MUD 276 Water Plant
HC MUD 341 Water Plant
HC MUD 167 Water Plant
HC MUD 185 Water Plant
Horsepen Bayou MUD Water Plant #2
HC MUD 127 Water Plant
HC MUD 167 Water Plant #2
NW HC MUD 12 Water Plant #1
Future HC MUD 540 Water Plant #1
HC MUD 183 Water Plant
HC MUD 495 Water Plant #1
HC MUD 449 Water Plant #1
Future NW HC MUD 12 Water Plant #2
HC UD 6 Water Plant #1
Clay Road MUD Water Plant
Rolling Creek UD Water Plant #1
HC MUD 71 Water Plant #2
Jackrabbit Road PUD Water Plant #3
HC MUD 136 Water Plant
Addicks UD Water Plant #2
HC MUD 449 Water Plant #2
HC MUD 71 Water Plant #3
HC MUD 536 Water Plant
HC MUD 432 Water Plant
HC MUD 71 Water Plant #1
Addicks UD Water Plant #1
Mayde Creek MUD Water Plant
HC MUD 238 Water Plant #1
WHC MUD 2 Water Plant
WHC MUD 17 Water Plant
HC MUD 238 Water Plant #2
WHC MUD 7 Water Plant
HC MUD 61 Water Plant
Weston MUD Water Plant #3
Westlake MUD 1 Water Plant
HC MUD 64 Water Plant
HC MUD 63 Water Plant
Fry Road MUD Water Plant
West Park MUD Water Plant #2
HC MUD 62 Water Plant
Castlewood MUD Water Plant
WHC MUD 5 Water Plant
Harris-Ft. Bend MUD 3 Water Plant
West Memorial MUD Water Plant #2
Interstate MUD Water Plant
West Park MUD Water Plant #1
Cimmarron MUD Water Plant #2
Cimmarron MUD Water Plant #1
HC MUD 81 Water Plant #1
HC MUD 81 Water Plant #2
HC MUD 81 Water Plant #3
HC MUD 81 Water Plant #4
Cimmarron MUD Water Plant #3
Memorial MUD Water Plant #1
Memorial MUD Water Plant #2
Nottingham Country MUD Water Plant
HC MUD 147 Water Plant #1
HC MUD 120 Water Plant #1
HC MUD 120 Water Plant #2
WHC MUD 4 Water Plant
Mission Bend MUD 2 Water Plant #1
Chelford One MUD Water Plant
Chelford City MUD Water Plant
Mission Bend MUD 1 Water Plant #1
Mission Bend MUD 1 Water Plant #2
Mission Bend MUD 2 Water Plant #2
Bissonnet MUD Water Plant #2
Beechnut MUD Water Plant
Renn Road MUD Water Plant
Bissonnet MUD Water Plant #1

34(24") 34(12") 34(16") 32(12") 22C(24") 34(30") 33B(20") 34(20") 33A(30") 22B(12") 22D(36") 22D(16") 22B(24") 22A2(42") 22A1(42") 19A(12") 19A(20") 14B(12") 14B(24") 14A(24") 40(12") 14A(12") 14B(36") 3(12") 3(36") 40(48") 35(16") 35(24") 39(18") 39(54") 10(24") 4(20") 4(12") 4(30") 4(36") 3(30") 2(12") 2(36") 1(12") 1(42") 13A(16") 35(12") 37(12") 10(36") 13D(16") 6(36") 6(12") 1(36") 5(24") 62(20") 36(24") 62(24") 36(16") 36(12") 9(12") 9(24") 37(24") 38(60") 65(60") 65(12") 8(24") 7B(36") 13C(12") 5(36") 8(16") 15A(12") 7B(24") 8(12") 18(16") 15A(16") 7A(36") 5(12") 18(12") 62(12") 66(69") 12A(16") 12A(12") 11(36") 11(42") 13B(12") 12B(24") 64(60") 17A(36") 12B(20") 21(16") 62(16") 64(12") 20(24") 20(12") 63(36") 23(16") 20(20") 12B(16") 50(16") 50(36") 49(12") 49(16") 23(12") 20(16") KM7(16") 50(12") 51(36") 51(12") 52(12") 52(36") 52(16") 53(30") 55(12") 54(24") 55(24") 54(30") 54(12") 53(12") KM7(12") 31(12") 29(16") 28(24") 30(12") 28(16") 25(12") 27(12") 26(12")

Existing WHCRWA System
with Proposed 2025 Capital Improvement Plan

DEC | ENGINEERING EXCELLENCE

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