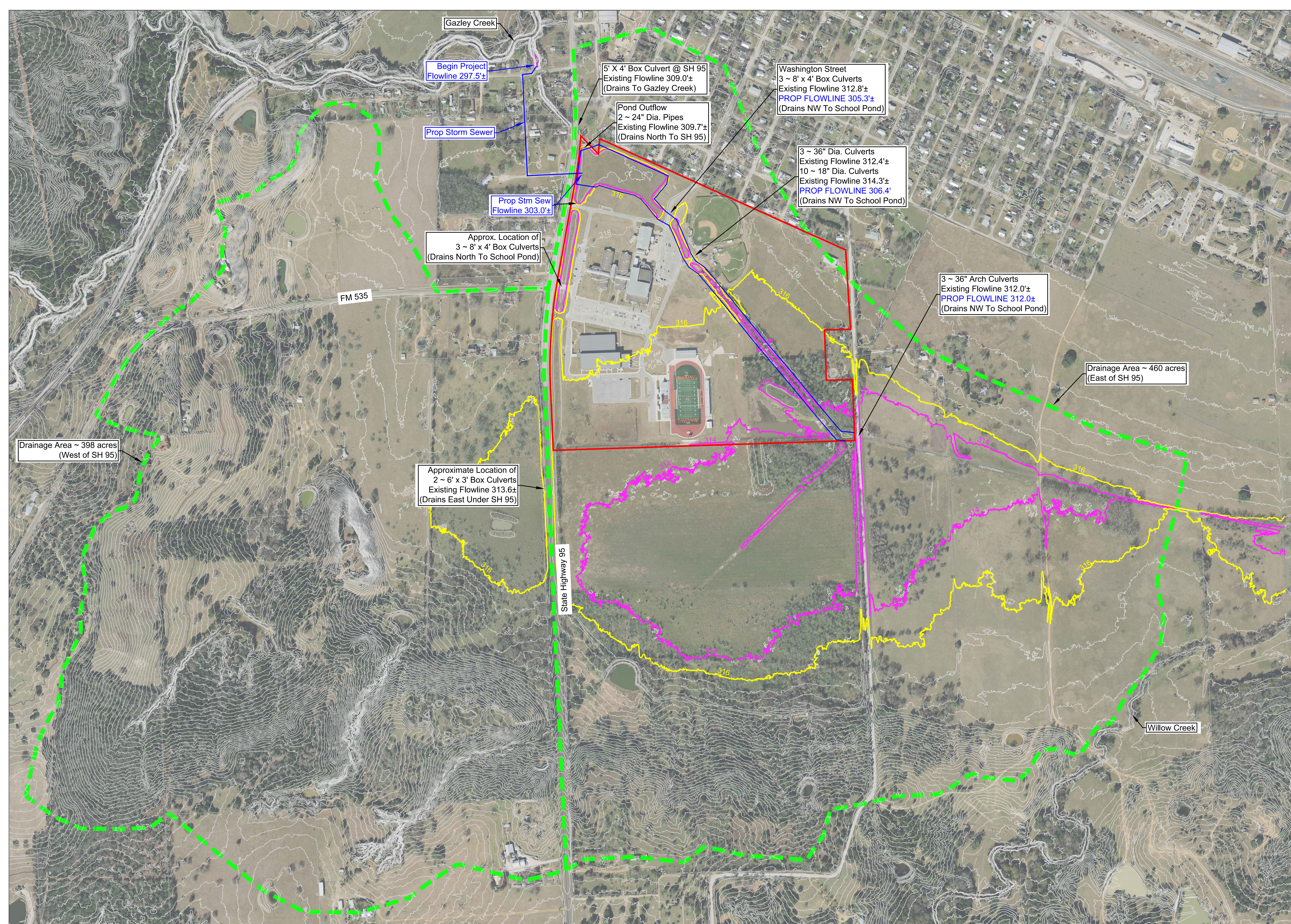




Gazley Creek

Begin Project
Flowline 297.5'±

Prop Storm Sewer

Prop Stm Sew
Flowline 303.0'±

Approx. Location of
3 ~ 8' x 4' Box Culverts
(Drains North To School Pond)

FM 535

5' X 4' Box Culvert @ SH 95
Existing Flowline 309.0'±
(Drains To Gazley Creek)

Pond Outflow
2 ~ 24" Dia. Pipes
Existing Flowline 309.7'±
(Drains North To SH 95)

Washington Street
3 ~ 8' x 4' Box Culverts
Existing Flowline 312.8'±
PROP FLOWLINE 305.3'±
(Drains NW To School Pond)

3 ~ 36" Dia. Culverts
Existing Flowline 312.4'±
10 ~ 18" Dia. Culverts
Existing Flowline 314.3'±
PROP FLOWLINE 306.4'
(Drains NW To School Pond)

3 ~ 36" Arch Culverts
Existing Flowline 312.0'±
PROP FLOWLINE 312.0'±
(Drains NW To School Pond)

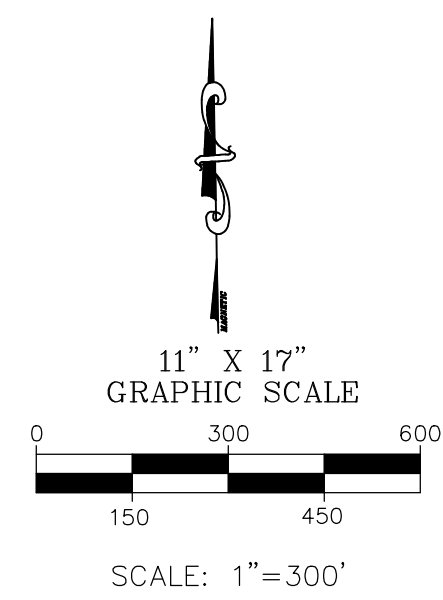
Drainage Area ~ 460 acres
(East of SH 95)

Drainage Area ~ 398 acres
(West of SH 95)

Approximate Location of
2 ~ 6' x 3' Box Culverts
Existing Flowline 313.6'±
(Drains East Under SH 95)

State Highway 95

Willow Creek



CITY OF SMITHVILLE
BASTROP COUNTY
GLO CDBG-MIT
MOD PROJECT
EXISTING CONDITIONS

