



Hill Street Storm Drainage Improvement Project


Legend




Hill Street Project Area




Map A





Map B



Map C



Map D



Not to Scale

A

Hill Street SDIP Citizen Input & Modeled Results

Irwin Creek

Potential Floodprone
Vacant Lot (Typ)

Deficient
Pipe (Typ)

Deficient
Inlet (Typ)

M-Team Project (Typ)

100 Year Floodplain

Potential
Floodprone
Building (Typ)

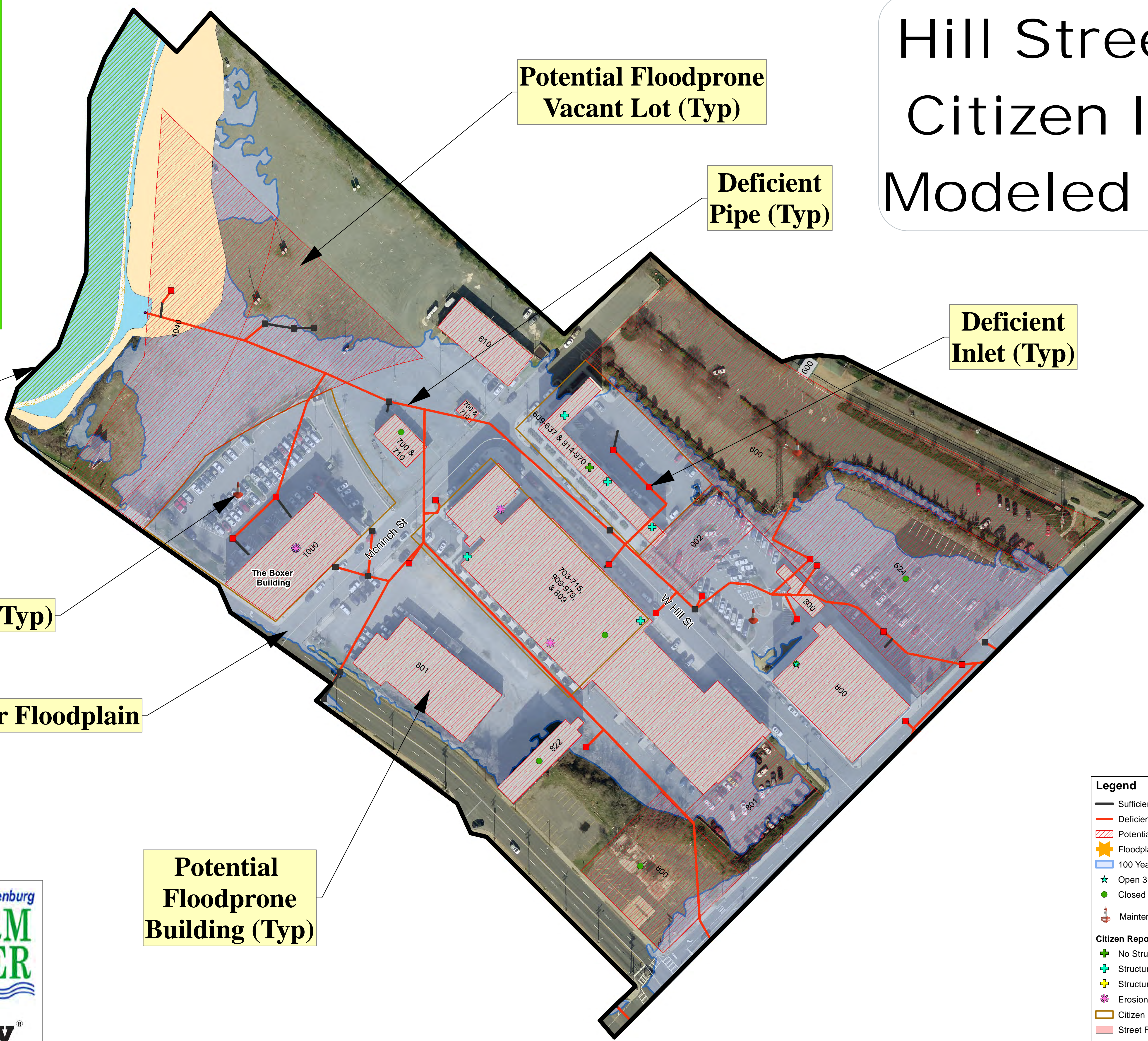


Charlotte-Mecklenburg
**STORM
WATER**
Services



Dewberry[®]

Not to Scale



Legend

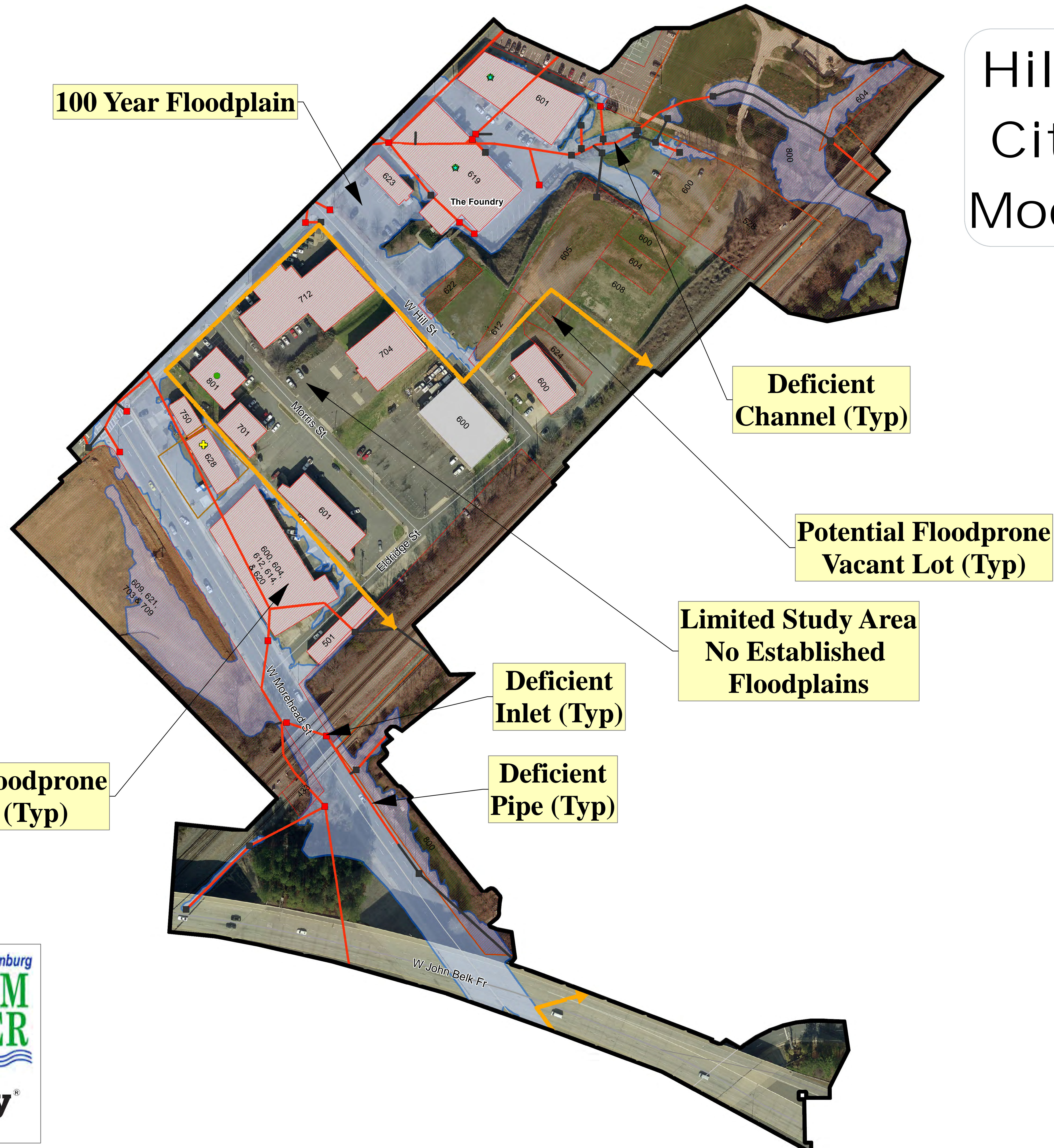
- Sufficient Storm Water System
- Deficient Storm Water System
- Potential Floodprone Buildings & Parcels
- Floodplain Modeling Limits
- 100 Year Future Floodplain
- Open 311 Requests, Priority A
- Closed 311 Requests
- Maintenance Projects

Citizen Reported Structure Flooding & Erosion

- No Structure Flooding or Erosion
- Structure Flooding More Than Once a Year (w/ or w/ out Erosion)
- Structure Flooding Once a Year (w/ or w/ out Erosion)
- Erosion Only
- Citizen Reported Soil Erosion
- Street Flooding
- Structural Flooding
- Finished Floor Flooding

B

Hill Street SDIP Citizen Input & Modeled Results



Legend

- Sufficient Storm Water System
- Deficient Storm Water System
- ▨ Potential Floodprone Buildings & Parcels
- ★ Floodplain Modeling Limits
- ▭ 100 Year Future Floodplain
- ★ Open 311 Requests, Priority A
- Closed 311 Requests
- 🛠 Maintenance Projects

Citizen Reported Structure Flooding & Erosion

- ➕ No Structure Flooding or Erosion
- ➕ Structure Flooding More Than Once a Year (w/ or w/ out Erosion)
- ➕ Structure Flooding Once a Year (w/ or w/ out Erosion)
- ✳ Erosion Only
- ▭ Citizen Reported Soil Erosion
- ▭ Street Flooding
- ▭ Structural Flooding
- ▭ Finished Floor Flooding

C

Hill Street SDIP Citizen Input & Modeled Results

Potential Floodprone
Building (Typ)

100 Year Floodplain

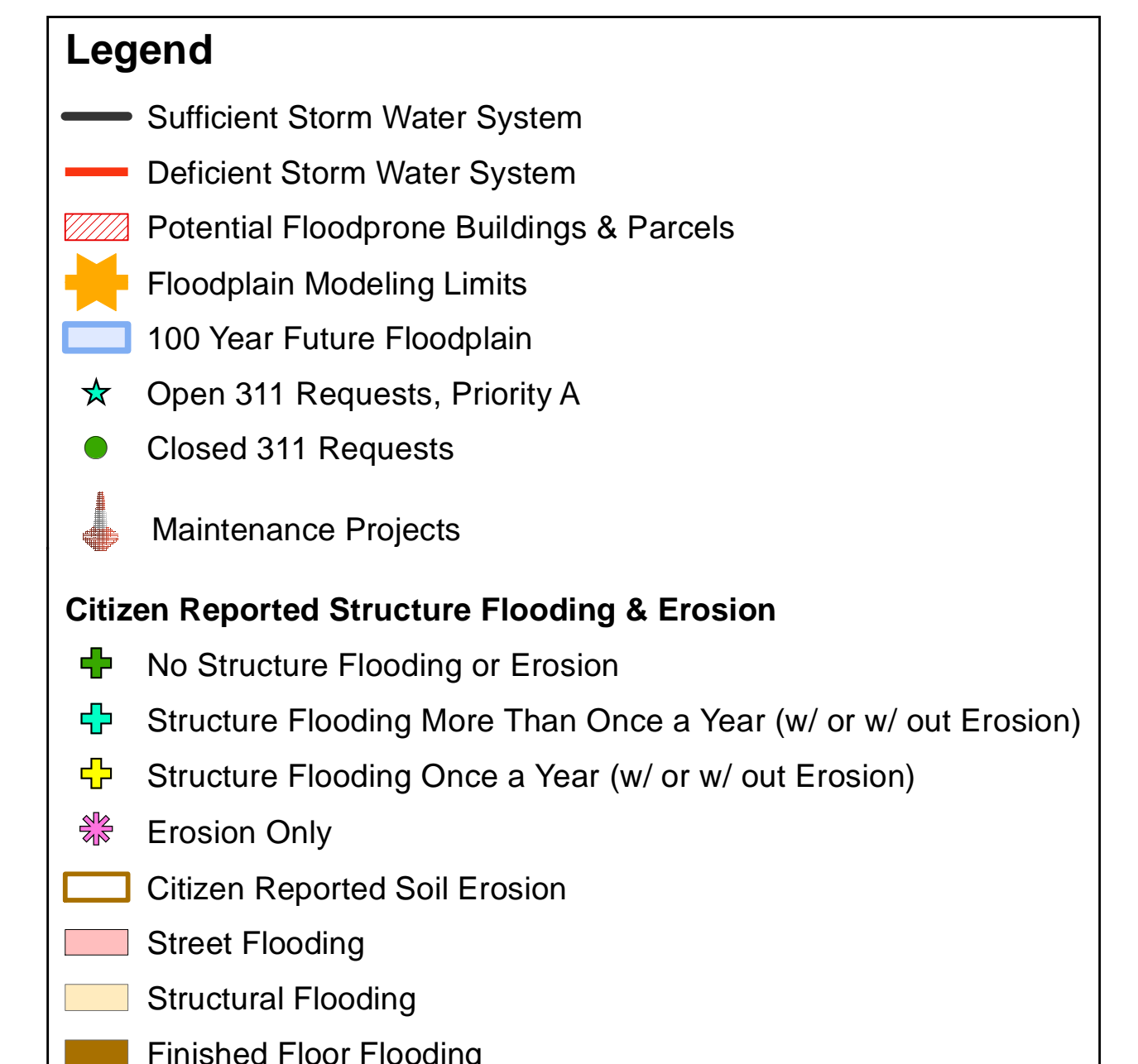
Deficient
Pipe (Typ)

Limited Study Area
No Established
Floodplains

Potential Floodprone
Vacant Lot (Typ)

Deficient
Inlet (Typ)

M-Team Project (Typ)



D

Hill Street SDIP Citizen Input & Modeled Results

Deficient
Pipe (Typ)

Limited Study Area
No Established
Floodplains
(All of Map D)

Potential Floodprone
Building (Typ)

Deficient
Inlet (Typ)

