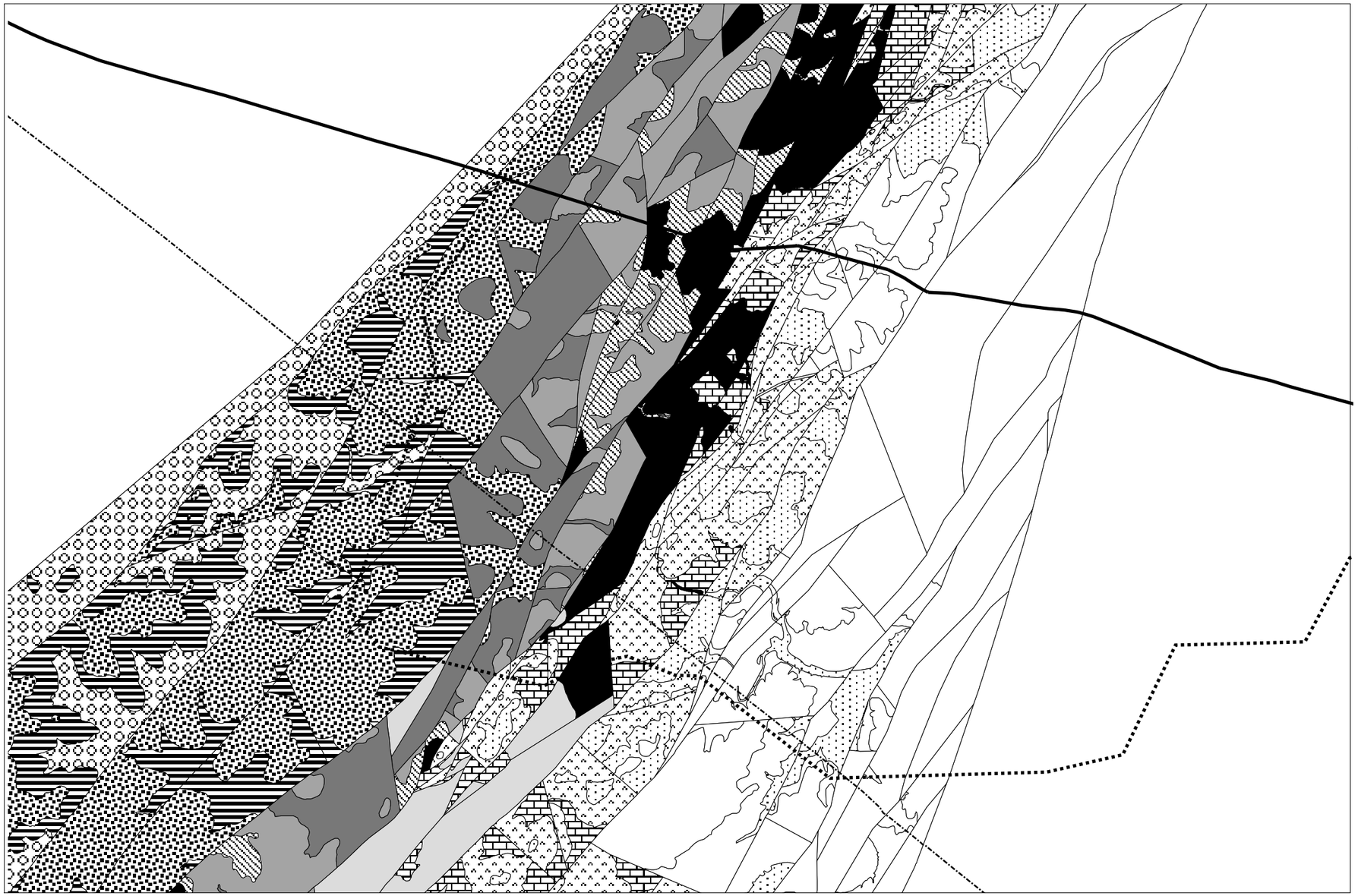

Source: Small, and Others 1996

Geological Sensitivity

Hypersensitive (High Permeability)
- l/c (Leached/Collapsed Member Undivided)
- ke (Kirshberg Evaporite Member)

Sensitive (Moderate Permeability)
- gs (Graystone Member)
- c/m (Cyclic/Marine Member Undivided)
- dolo (Dolomitic Member)

Not Sensitive (Low Permeability)
- rdm (Regional Dense Member)
- Kgt (Georgetown Member)
- bn (Basal Nodular Member)
- Ki (Cretaceous Igneous Intrusions)
- Kau (Austin Group)
- Kt (Taylor Member)
- Kef (Eagle Formation Group)
- Kbu (Buda Limestone)
- Kdr (Del Rio Member)
- Kgru (Glen Rose Limestone Upper Member)
- Longhorn Pipeline
- Austin Re-route
- County Outline

N

1 0 1 2 Miles

Figure 4-9b. Geological Vulnerability of the Austin Area