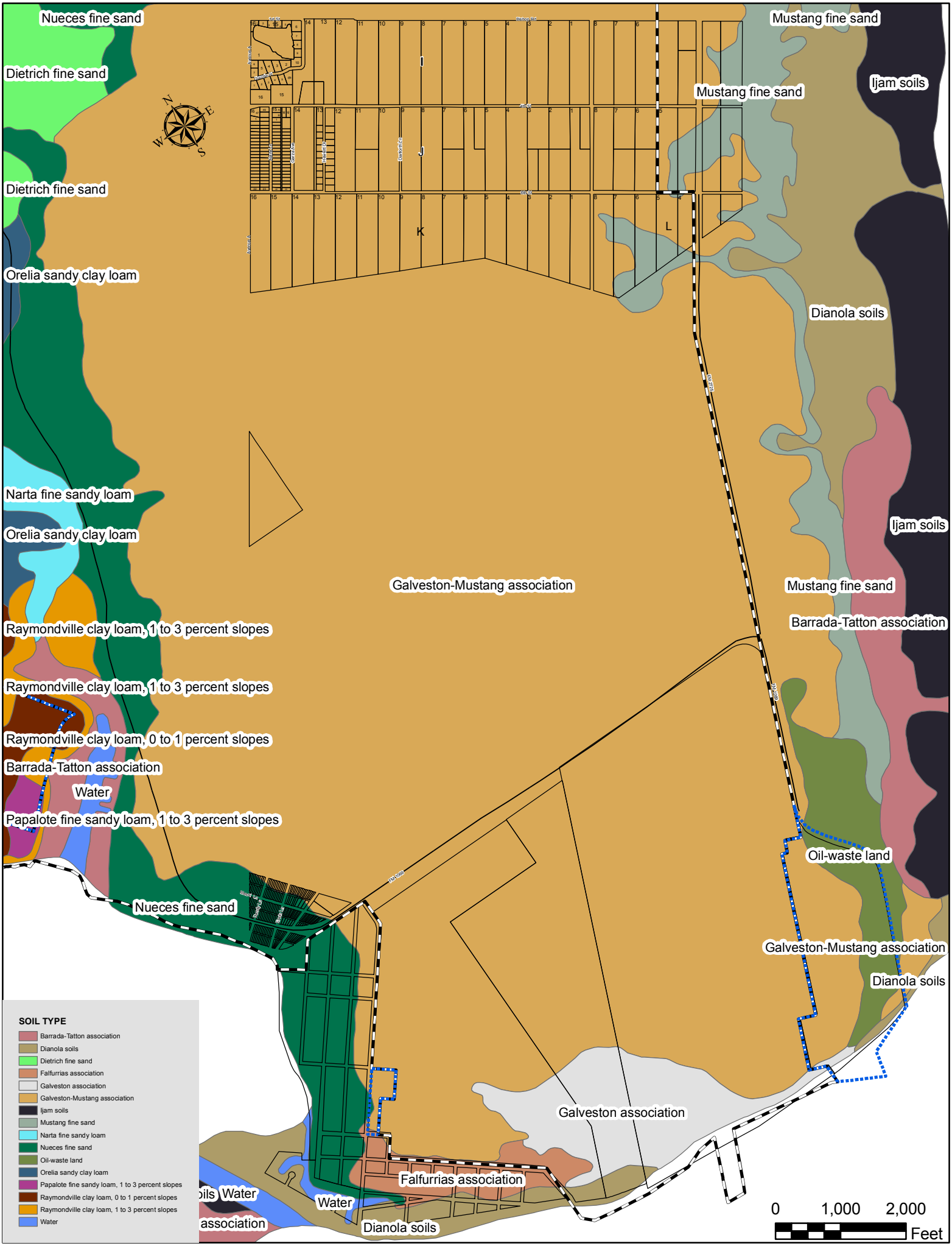
Nueces fine sand
Dietrich fine sand
Dietrich fine sand
Orelia sandy clay loam
Narta fine sandy loam
Orelia sandy clay loam
Raymondville clay loam, 1 to 3 percent slopes
Raymondville clay loam, 1 to 3 percent slopes
Raymondville clay loam, 0 to 1 percent slopes
Barrada-Tatton association
Water
Papalote fine sandy loam, 1 to 3 percent slopes
Nueces fine sand
Mustang fine sand
Mustang fine sand
Ijam soils
Dianola soils
Ijam soils
Galveston-Mustang association
Mustang fine sand
Barrada-Tatton association
Oil-waste land
Galveston-Mustang association
Dianola soils
Galveston association
Falfurrias association
Water
Dianola soils
SOIL TYPE
Barrada-Tatton association
Dianola soils
Dietrich fine sand
Falfurrias association
Galveston association
Galveston-Mustang association
Ijam soils
Mustang fine sand
Narta fine sandy loam
Nueces fine sand
Oil-waste land
Orelia sandy clay loam
Papalote fine sandy loam, 1 to 3 percent slopes
Raymondville clay loam, 0 to 1 percent slopes
Raymondville clay loam, 1 to 3 percent slopes
Water
0
1,000
2,000
Feet