



\*This product is a graphic representation of the data shown hereon. It does not represent an on-the-ground survey, is not a Survey Product and only represents the approximate relative location of property boundaries and/or natural and man-made features. This product does not conform to a Class A, GIS/LIS Survey Product as defined in Category 10 of the TSPS Manual of Practice and shall not be relied upon.\*

TRAIL DESIGN CRITERIA		
Trail Type & Locations	Surface Types	Notes
Primary (Arterial Streets & Subdivided)	Reinforced Concrete	
Secondary (Parks, Greenbelts & Open Space)	Reinforced Concrete, Compacted Granite or Wood Chip	Surface type varies by location, intended use and topography
Connector (Connections to Primary & Secondary Trails)	Concrete or Compacted Granite	Surface type varies by location, intended use and topography

  

GENERAL TRAIL SPECIFICATIONS	
Surface Type	General Specifications
Reinforced Concrete	Surface: Concrete Class A - 3,000 PSI minimum Reinforcement: #3 rebar, welded wire or fiber Subgrade: 4" sand or compacted soil base Dimensions: Width - 8' to 12' depending on intended use, Thickness - 4" to 6" for driveway Slopes: Running - 2%, Cross - 2% (Must meet or exceed ADA)
Compacted Granite	Surface: 1" minus decomposed granite Subgrade: Compacted soil with 2% water-binder wood chaff Dimensions: Width - 6' to 8', Thickness - 4" compacted Slopes: Running - 2%, Cross - 2% (Must meet or exceed ADA)
Wood Chip	Surface: Coarse sand wood chips (Free of glass, metal, rocks, etc.) Subgrade: Compacted soil Dimensions: Width - 6', Thickness - 6" Slopes: Running - 2%, Cross - 2% (Must meet or exceed ADA)

**Legend**

- Connector, Complete
- Connector, Planned
- Primary Trail, Complete
- Primary Trail, Planned
- Secondary Trail, Planned
- Connector to Community Parks
- City Parks (Public)
- Private Parks
- Proposed Community Parks
- Balcones Compartmental Wildlife Refuge (Proposed)
- Capital Metro/Leander Station
- L.I.S.D. School Locations
- Lakes
- City Limits
- Extrajurisdictional Jurisdiction

**LEANDER TRAILS MASTER PLAN 2011**

**City of Leander**

PREPARED BY

**LUCK DESIGN TEAM**

**BAKER-ACKLEN & ASSOCIATES, INC.**