Environment: parking2   Scenario: 1

BFMT — Reeds-Shepp
Path Length: 18.276
Computation Time: 0.701
Maximum Curvature: 5.869

BIT* — Reeds-Shepp

CForest — Reeds-Shepp
Path Length: 19.054
Computation Time: 0.019
Maximum Curvature: 0.250

EST — Reeds-Shepp
Path Length: 27.791
Computation Time: 0.018
Maximum Curvature: 5.882

Informed RRT* — Reeds-Shepp
Path Length: 23.567
Computation Time: 0.066
Maximum Curvature: 5.973

KPIECE — Reeds-Shepp
Path Length: 57.329
Computation Time: 0.029
Maximum Curvature: 5.653

PDST — Reeds-Shepp
Path Length: 25.984
Computation Time: 0.059
Maximum Curvature: 0.667

PRM — Reeds-Shepp
Path Length: 19.283
Computation Time: 0.031
Maximum Curvature: 5.932

PRM* — Reeds-Shepp
Path Length: 19.283
Computation Time: 0.030
Maximum Curvature: 5.932

RRT — Reeds-Shepp
Path Length: 18.871
Computation Time: 0.010
Maximum Curvature: 5.824

RRT# — Reeds-Shepp
Path Length: 18.871
Computation Time: 0.012
Maximum Curvature: 5.824

RRT* — Reeds-Shepp
Path Length: 18.871
Computation Time: 0.012
Maximum Curvature: 5.824

SORRT* — Reeds-Shepp
Path Length: 18.740
Computation Time: 0.020
Maximum Curvature: 6.147

SPARS — Reeds-Shepp
Path Length: 24.259
Computation Time: 0.617
Maximum Curvature: 0.250

SPARS2 — Reeds-Shepp
Path Length: 20.058
Computation Time: 3.716
Maximum Curvature: 6.201

SST — Reeds-Shepp
Path Length: 21.020
Computation Time: 0.006
Maximum Curvature: 5.887

Theta* — Reeds-Shepp
Path Length: 32.474
Computation Time: 4.899
Maximum Curvature: 6.089