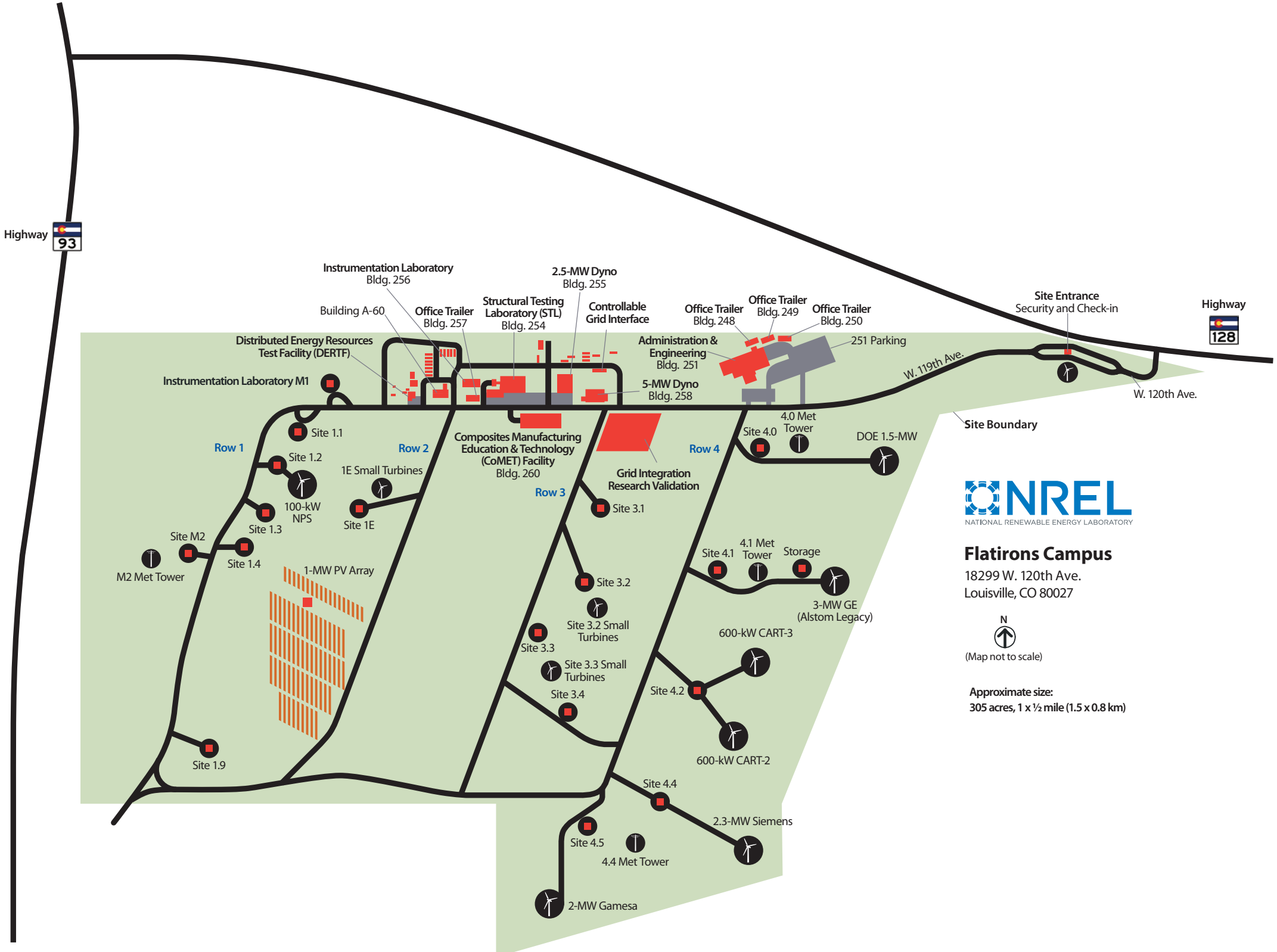
Highway 93
Highway 128
Instrumentation Laboratory Bldg. 256
2.5-MW Dyno Bldg. 255
Building A-60
Office Trailer Bldg. 257
Structural Testing Laboratory (STL) Bldg. 254
Controllable Grid Interface
Office Trailer Bldg. 248
Office Trailer Bldg. 249
Office Trailer Bldg. 250
Site Entrance Security and Check-in
Distributed Energy Resources Test Facility (DERTF)
Administration & Engineering Bldg. 251
251 Parking
W. 119th Ave.
W. 120th Ave.
Instrumentation Laboratory M1
5-MW Dyno Bldg. 258
Site Boundary
Site 1.1
Row 1
Row 2
Composites Manufacturing Education & Technology (CoMET) Facility Bldg. 260
Row 4
Site 4.0
4.0 Met Tower
DOE 1.5-MW
Site 1.2
1E Small Turbines
Grid Integration Research Validation
Row 3
100-kW NPS
Site 3.1
Site 1.3
Site 1E
Site M2
Site 1.4
M2 Met Tower
1-MW PV Array
Site 4.1
4.1 Met Tower
Storage
Site 3.2
3-MW GE (Alstom Legacy)
Site 3.2 Small Turbines
Site 3.3
600-kW CART-3
Site 3.3 Small Turbines
Site 3.4
Site 4.2
600-kW CART-2
Site 1.9
Site 4.4
2.3-MW Siemens
Site 4.5
4.4 Met Tower
2-MW Gamesa
NREL
NATIONAL RENEWABLE ENERGY LABORATORY
Flatirons Campus
18299 W. 120th Ave.
Louisville, CO 80027
N
(Map not to scale)
Approximate size:
305 acres, 1 x ½ mile (1.5 x 0.8 km)