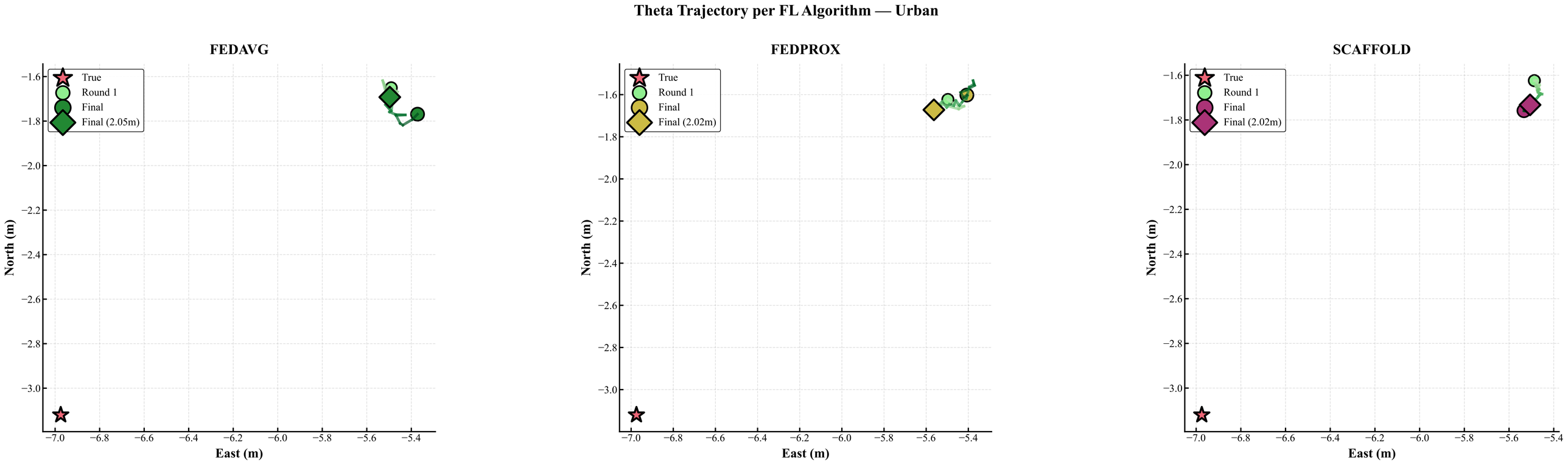
Theta Trajectory per FL Algorithm — Urban
FEDAVG
FEDPROX
SCAFFOLD
True
Round 1
Final
Final (2.05m)
Final (2.02m)
Final (2.02m)
North (m)
East (m)
−1.6
−1.8
−2.0
−2.2
−2.4
−2.6
−2.8
−3.0
−7.0
−6.8
−6.6
−6.4
−6.2
−6.0
−5.8
−5.6
−5.4