$\log_{10}({\sf Mean}(P_{21}/P_{fg})_{0.15hMpc^{-1} < k < 1.0hMpc^{-1}})$ 0.5 0.6 0.7 0.3 0.0 0.1 0.2 8.0 1.0 0.9 N-S (meters) -20 z = 9.0-40-60 -20 -10 10 20 40 50 60 -10 10 20 40 50 60 70 70 60 N-S (meters) z = 9.520 60 10 20 -10 10 40 50 -10 40 50 60 70 70 60 60 40 N-S (meters) 20 -20 z = 10.0z=8.0 -60 -20 -60<u>L</u> 60 10 50 10 50 60 20 70 20 70 60₁ 60 40 40 N-S (meters) 20 20 -20 -20z=8.5 z = 10.5-40 -40 -60 -20 -60<u>L</u> 10 40 50 60 50 60 -1070 -1070 E-W (meters) E-W (meters)