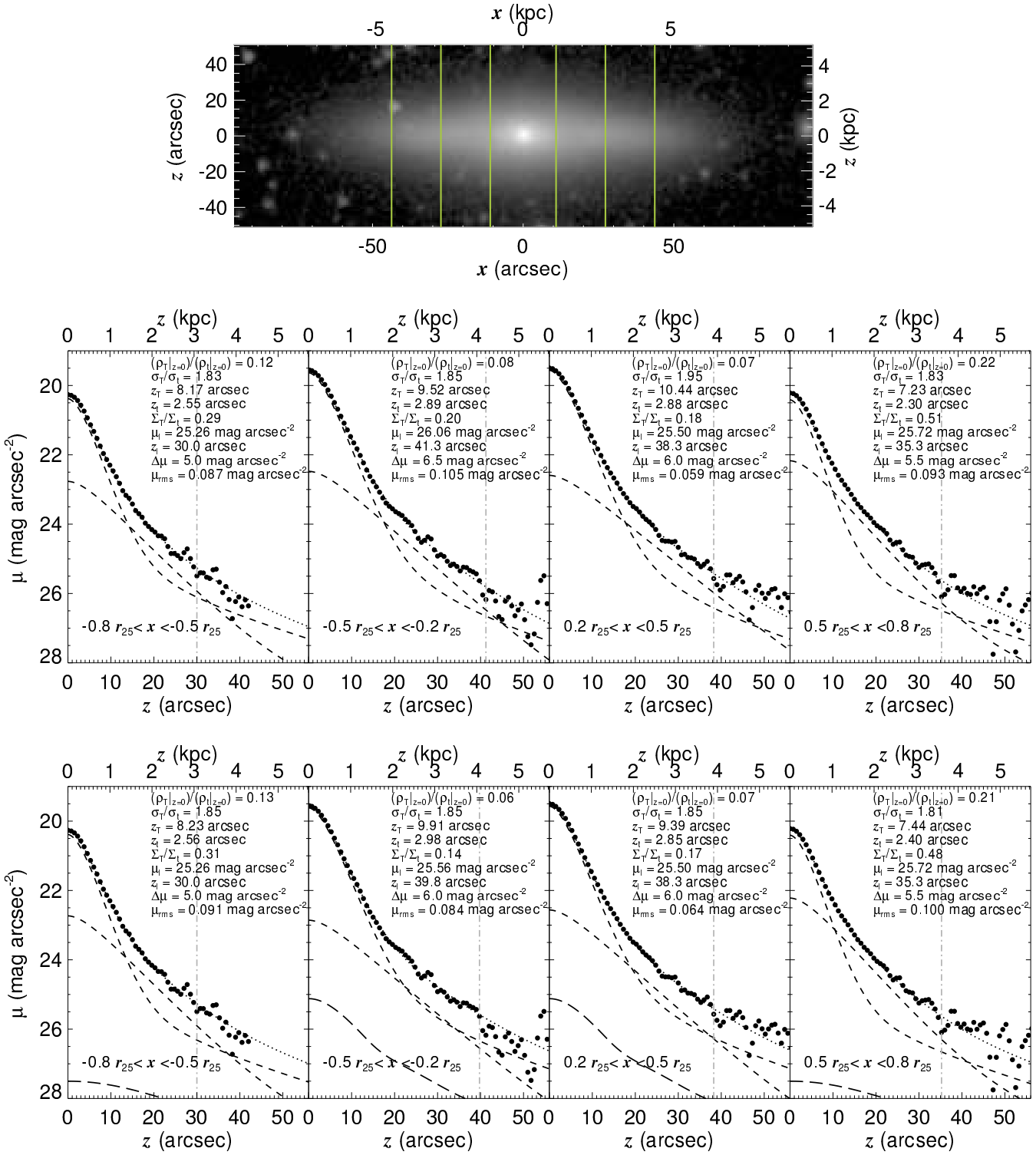
x (kpc)
z (arcsec)
z (kpc)
x (arcsec)
μ (mag arcsec-2)
(ρT|z=0)/(ρl|z=0) = 0.12
σT/σl = 1.83
zT = 8.17 arcsec
zl = 2.55 arcsec
ΣT/Σl = 0.29
μl = 25.26 mag arcsec-2
zl = 30.0 arcsec
Δμ = 5.0 mag arcsec-2
μrms = 0.087 mag arcsec-2
-0.8 r25< x <-0.5 r25
(ρT|z=0)/(ρl|z=0) = 0.08
σT/σl = 1.85
zT = 9.52 arcsec
zl = 2.89 arcsec
ΣT/Σl = 0.20
μl = 26.06 mag arcsec-2
zl = 41.3 arcsec
Δμ = 6.5 mag arcsec-2
μrms = 0.105 mag arcsec-2
-0.5 r25< x <-0.2 r25
(ρT|z=0)/(ρl|z=0) = 0.07
σT/σl = 1.95
zT = 10.44 arcsec
zl = 2.88 arcsec
ΣT/Σl = 0.18
μl = 25.50 mag arcsec-2
zl = 38.3 arcsec
Δμ = 6.0 mag arcsec-2
μrms = 0.059 mag arcsec-2
0.2 r25< x <0.5 r25
(ρT|z=0)/(ρl|z=0) = 0.22
σT/σl = 1.83
zT = 7.23 arcsec
zl = 2.30 arcsec
ΣT/Σl = 0.51
μl = 25.72 mag arcsec-2
zl = 35.3 arcsec
Δμ = 5.5 mag arcsec-2
μrms = 0.093 mag arcsec-2
0.5 r25< x <0.8 r25
(ρT|z=0)/(ρl|z=0) = 0.13
σT/σl = 1.85
zT = 8.23 arcsec
zl = 2.56 arcsec
ΣT/Σl = 0.31
μl = 25.26 mag arcsec-2
zl = 30.0 arcsec
Δμ = 5.0 mag arcsec-2
μrms = 0.091 mag arcsec-2
-0.8 r25< x <-0.5 r25
(ρT|z=0)/(ρl|z=0) = 0.06
σT/σl = 1.85
zT = 9.91 arcsec
zl = 2.98 arcsec
ΣT/Σl = 0.14
μl = 25.56 mag arcsec-2
zl = 39.8 arcsec
Δμ = 6.0 mag arcsec-2
μrms = 0.084 mag arcsec-2
-0.5 r25< x <-0.2 r25
(ρT|z=0)/(ρl|z=0) = 0.07
σT/σl = 1.85
zT = 9.39 arcsec
zl = 2.85 arcsec
ΣT/Σl = 0.17
μl = 25.50 mag arcsec-2
zl = 38.3 arcsec
Δμ = 6.0 mag arcsec-2
μrms = 0.064 mag arcsec-2
0.2 r25< x <0.5 r25
(ρT|z=0)/(ρl|z=0) = 0.21
σT/σl = 1.81
zT = 7.44 arcsec
zl = 2.40 arcsec
ΣT/Σl = 0.48
μl = 25.72 mag arcsec-2
zl = 35.3 arcsec
Δμ = 5.5 mag arcsec-2
μrms = 0.100 mag arcsec-2
0.5 r25< x <0.8 r25