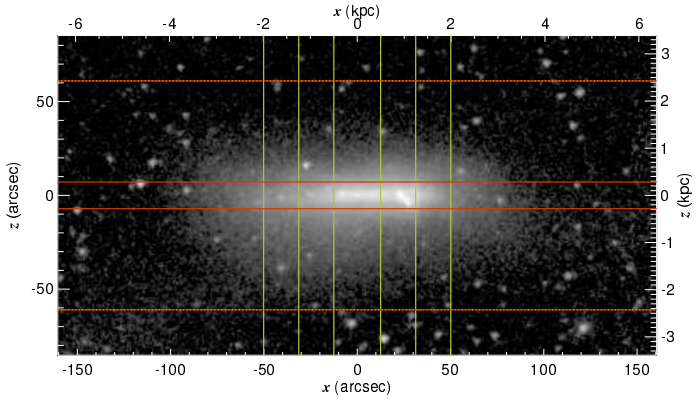
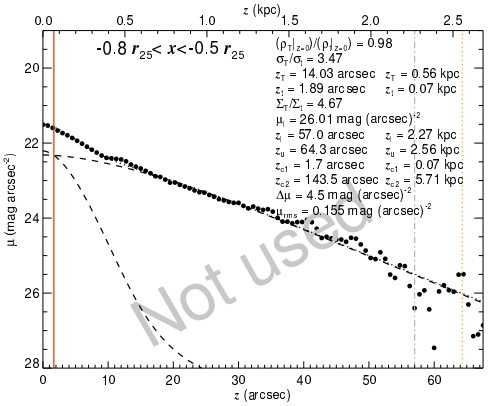
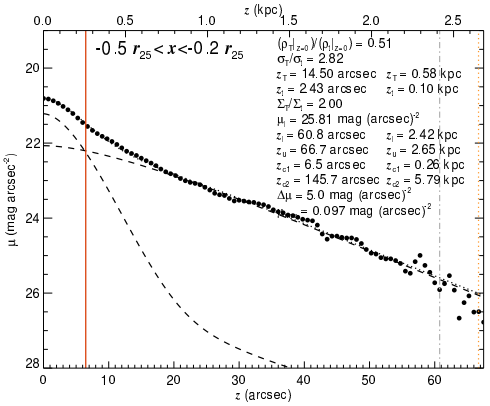
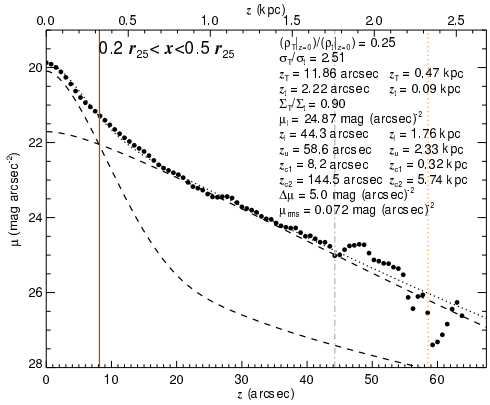
NGC 4747

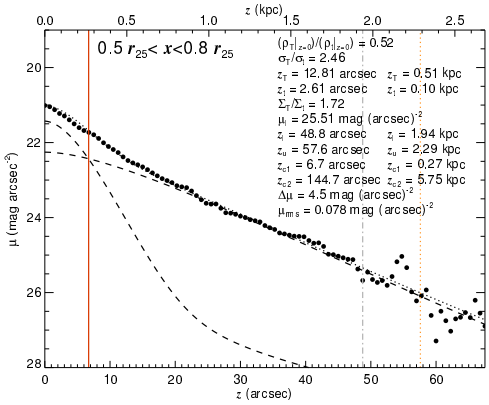


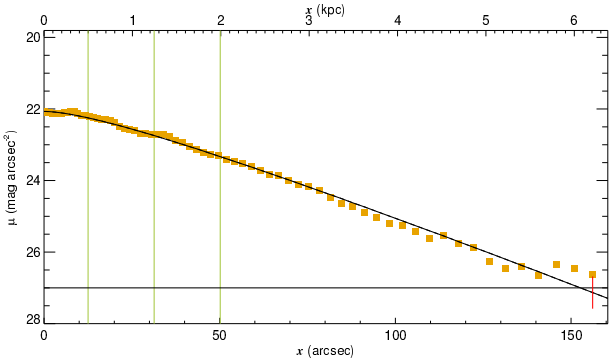
RA (J2000.0)	$12^{h}51^{m}45\overset{s}{.}95$
Dec (J2000.0)	+25°46′37″.5
r_{25}	62″.7
PA	31°.9
$M_{3.6\mu m}$(AB)	-17.474
d	8.20 Mpc (2)
v_c	80 km s^{-1} (3)
Mean z_{c1}	7″.1
Mean z_{c2}	61″.0
Mean z_u	61″.0

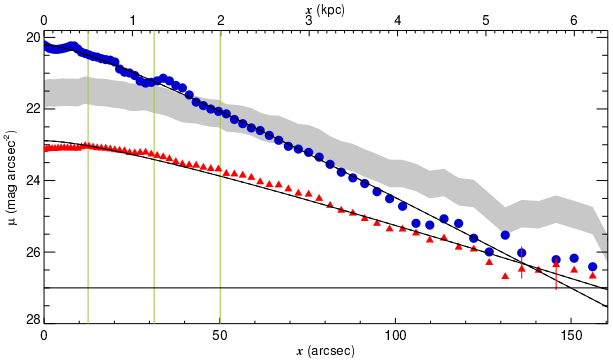












CMC properties	Total profile	Thin disc profile	Thick disc profile	Component masses	Disc scale-heights
No CMC	Type I	Type I	Type I	$\mathcal{M}_g = 0.47 \times 10^9\ \mathcal{M}_\odot$	z_t = 2″.4
	h_1 = 26″.6	h_1 = 19″.9	h_1 = 32″.6	$\mathcal{M}_t = 0.68 \times 10^9\ \mathcal{M}_\odot$	z_T = 13″.1
				$\mathcal{M}_T = 0.90 \times 10^9\ \mathcal{M}_\odot$	
				$\mathcal{M}_{CMC} \sim 0$	