

## CLEANSING FREQUENCIES – EAST

Activity		Locations	Frequency
<b>Cleansing</b> <i>(Litter removal/sweeping/emptying of dog and litter bins)</i>	<b>High Density Residential Housing Areas</b> <i>(Areas consisting of predominantly terraced houses with rear lanes)</i>	Hendon Millfield Grangetown Ashbrooke	Weekly
	<b>Housing Estates</b> <i>(Residential housing areas without rear lanes)</i>	Moorside Hall Farm Mill Hill Doxford Park Tunstall Village Hollycarrside Ryhope Village Hill View	Fortnightly
	<b>Main arterial routes</b> <i>(Main roads)</i>	City Way Doxford Park Way Ryhope Road	Weekly
	<b>High Speed Roads</b> <i>(Road over 50 mph or roads requiring traffic management to undertake works)</i>	Southern Radial Route (A1018) Commercial Road Toll Bar Road	Twice a year
	<b>Shopping Areas</b> <i>(City Centre Retail area and main street shopping areas)</i>	Vilette Road Shops Grangetown Shops Ryhope Street Shops Hylton Road Shops	Daily

## GROUNDS MAINTENANCE FREQUENCIES – EAST

Activity	Land Type	East Area Locations	Frequency
Grass Cutting	<b>Cemeteries</b>	Sunderland Cemetery Ryhope Cemetery	Fortnightly
	<b>Parks</b> <i>(Key parks only)</i>	N/A	Weekly
	<b>Fixed Play Sites</b> <i>(Children's Play areas and play sites incl. kick about goal locations)</i>	All	3 Weekly
	<b>Open Spaces</b> <i>(Cultivated grassed areas and open spaces, cut with a tractor)</i>	Town Moor Backhouse Park Doxford Park Barley Mow Park Hylton Road Former Ryhope Comprehensive School site	3 Weekly
	<b>Grass Verge – Priority Area</b> <i>(Verges on arterial routes leading directly to City or Town Centres)</i>	Ryhope Road Doxford Park Way City Way	Fortnightly
	<b>Grass Verge – Main Road</b> <i>(Verges on main roads)</i>	Queen Alexandra Road Leechmere Road Tunstall Road Hall Farm Road	3 Weekly
	<b>High Speed Roads</b> <i>(Road over 50 mph or roads requiring traffic management to undertake works)</i>	Southern Radial Route (A1018)	Twice a year
	<b>Grass Verge – Residential areas</b> <i>(Grass verge within housing estates or on 'B' roads)</i>	All wards	Monthly