## **Cleansing Schedule – City Centre**

Activity	Land Type	Location	Frequency
Cleansing  Litter removal Sweeping Emptying of dog and litter bins	High Density Residential Housing Areas (Areas consisting of predominantly terraced houses with rear lanes)	Churchill Street Egerton Street Laura Street Murton Street Northcote Avenue Salisbury Street  Alice Street Argyle Street Argyle Square Azalea Terrace North Creswell Terrace Princess Street Tunstall Road Tunstall Terrace  Ashwood Street Ashwood Terrace Beechwood Terrace Derby Street Elwin Terrace Elmwood Street Fox Street Oakwood Street Fox Street Oakwood Street Fox Street Coakwood Street Fox Street Coakwood Street Fox Street Coakwood Street Fox Street Coakwood Street	Weekly
	Housing Estates (Residential housing areas without rear lanes)	The Leazes	Weekly
	Main arterial routes (Main roads)	Durham Road West Wear Street St Marys Boulevard St Michaels Way	Daily
	High Speed Roads (Road over 50 mph or roads requiring traffic management to undertake works)	N/a	N/a

## **Cleansing Schedule – City Centre**

Shopping Areas	Crowtree Road	Daily
(City Centre Retail area and main street shopping areas)	Fawcett Street High Street West	
	Keel Square	
	Market Square Park Lane	
	Sunniside	

## **Grounds Maintenance Schedule – City Centre**

Activity	Land Type	Location	Frequency
	Cemeteries	N/a	N/a
	Parks (Key parks only)	Mowbray	Weekly
	Fixed Play Sites (Children's Play areas and play sites incl. kick about goal locations)	Mowbray	3 Weekly
	Open Spaces (Cultivated grassed areas and open spaces, cut with a tractor)	Burn Park Civic Centre Grounds Crowtree Road Galleys Gill – Panns Bank Sunniside Gardens Summerhill St Marys Road Silksworth Row Thornholme Road	3 Weekly
Grass Cutting	Grass Verge – Priority Area (Verges on arterial routes leading directly to City or Town Centres)	Durham Road St Marys Boulevard West Wear Street	Fortnightly
	Grass Verge – Main Road (Verges on main roads)	N/a	N/a
	Grass Verge - Residential areas (Grass verge within housing estates or on 'B' roads)	All grass plots	Monthly