

PLANTS & MAINTENANCE SCHEDULE

ABBRV	SPECIES	DENSITY	HEIGHT/ GIRTH (cm)	ROOT COND.	POT SIZE	TOTAL	5-year MAINTENANCE PLAN				
NATIVE TREE PLANTING							Year 1	Year 2	Year 3	Year 4	Year 5
AC	Acer Campestre	as shown	14-16 (g)	rootballed		as shown	composting watering	modest pruning watering & fertilising in summer season	maintenance autumn pruning watering & fertilising in summer season	autumn pruning watering & fertilising in summer season	maintenance autumn pruning watering & fertilising in summer season
SHRUB PLANTING											
LN	Laurus Nobilis	4 sq m	30-40 (h)	cont	3L	as shown	composting watering	weekly deep watering fertilising in summer season light pruning	moderate watering fertilising in summer season pruning to shape	moderate watering fertilising in summer season pruning to shape	moderate watering fertilising in summer season pruning to shape
PYW	Phomium "Yellow Wave"	5 sq m	30-40 (h)	cont	3L	as shown	well drained soil composting moderate watering	light watering nitrogen based fertiliser very little pruning	light watering nitrogen based fertiliser very little pruning	light watering nitrogen based fertiliser very little pruning	light watering nitrogen based fertiliser very little pruning
HERBASCUS PERENIAL PLANTS											
LAH	Lavendula Angustifolia "Hidcote"	3 sq m	30-40 (h)	cont	3L	as shown	well drained composted soil moderate watering	light watering universal fertiliser removal of dead flowers	light watering universal fertiliser removal of dead flowers	light watering universal fertiliser removal of dead flowers	light watering universal fertiliser removal of dead flowers

THERE ARE NO EXISTING TREES /SHRUBS ON SITE TO BE REMOVED AND/OR REPLACED

EMAR Chartered ARCHITECTS			
JOB ESTATE HOUSE, HUNTERS GROVE, UB3 3JF Construction of 2No Dwelling Houses to replace the Existing Building and Outbuildings		NO. H.02	
DRWG PLANTS & MAINTENANCE SCHEDULE		NO. CND.02	
DATE MAY 2020	SCALE	DRAWN MR	REV. A