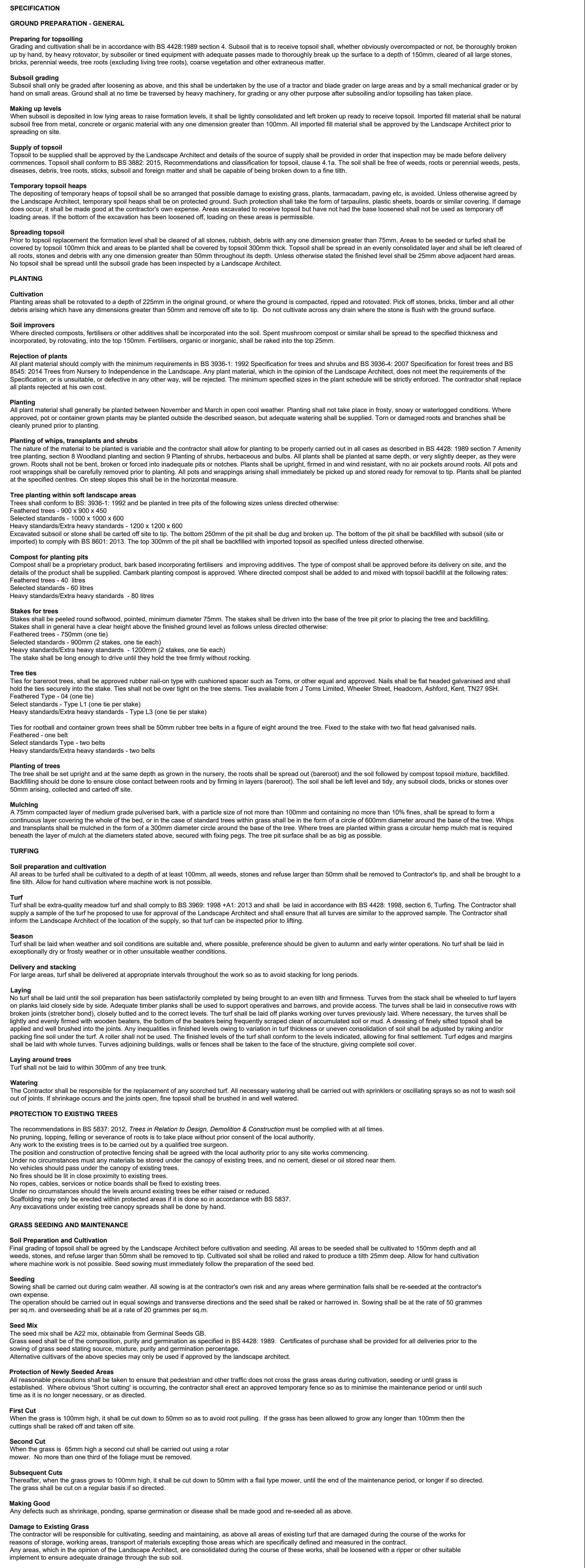




Shrub						
Abbreviation	Species	Height	Pot Size	Density	Number of Plants	
AVJ	<i>Acacia greggiana</i> Variegata	45-60cm SL	5L	100	184	91
BGO	<i>Begonia concolor</i>	25-30cm SL	5L	600	200	15
BSA	<i>Begonia</i> 'Autumnalis flava'	40-60cm SL	5L	400	100	10
CAL	<i>Cornus alba</i> 'Elegans'	60-80cm SL	5L	600	150	15
CAS	<i>Cornus alba</i> 'Rubra'	60-80cm SL	5L	400	100	10
CT	<i>Ceanothus thyrsiflorus</i> Serris	20-30cm SL	5L	600	121	17
CYS	<i>Chrysomela tenebris</i> Dunc	30-40cm SL	5L	600	127	17
DPS	<i>Diervilla</i> 'Downward Sending'	40-60cm SL	5L	400	132	27
EEL	<i>Elaeagnus</i> 'elegant' 'elongate'	40-60cm SL	5L	400	277	27
EUC	<i>Eucalyptus globulus</i> 'Ovalis Aurea'	30-40cm SL	5L	600	100	10
EUE	<i>Eucalyptus formosa</i> 'Emerald Glaze'	20-30cm SL	5L	600	68	8
EP	<i>Empetrum nigrum</i> 'Blackberry'	30-40cm SL	5L	600	100	10
HMV	<i>Hebe</i> 'Mrs Vivian'	30-40cm SL	5L	600	146	146
LAV	<i>Lavandula angustifolia</i> Var.	30-40cm SL	5L	600	117	17
LNB	<i>Lonchocarpus</i> 'Burgundy Gold'	40-60cm SL	5L	200	100	10
MA	<i>Malva aquatica</i> 'Apolo'	30-40cm SL	5L	400	8	8
MT	<i>Myrica pennsylvanica</i> 'Elaeagnifolia'	30-40cm SL	5L	600	62	62
PR	<i>Prunella</i> 'Prolifera Reda' Eucad	30-40cm SL	5L	600	143	143
RA	<i>Rosa</i> 'Apostrophe' 'Russeta'	30-40cm SL	5L	600	100	10
SS	<i>Sorbus</i> 'Scherzer'	30-40cm SL	5L	600	89	89
VO	<i>Viburnum dentatum</i>	30-40cm SL	5L	600	38	38
VTE	<i>Viburnum tinus</i> 'Eve Pencil'	60-80cm SL	5L	400	100	10
Total : 1245 No.						
Spermatoph						
Abbreviation	Species	Specification	Height	Pot Size	Density	Number of Plants
JVS	<i>Juniperus virginiana</i> 'Skegynoid'		80-100cm SL	7.5L	Counted	5
RRB	<i>Rhus typhina</i> 'Festiva Red Robin'		80-100cm SL	7.5L	Counted	1
PPV	<i>Phormium tenax</i> 'Vanguard'	Double Crown		7.5L	Counted	4
FW	<i>Phormium</i> 'Yellow Wave'	Double Crown		7.5L	Counted	2
Total : 27 No.						
Climbers						
Abbreviation	Species	Specification	Height	Pot Size	Density	Number of Plants
HH	<i>Hedera helix</i> 'thibetica'	Ready trained on trellis	60-80cm SL	5L	Counted	12
Total : 12 No.						
Bulbs						
Abbreviation	Species	Specification	Height	Pot Size	Density	Number of Plants
CR	<i>Crocus</i> 'Thymothius	'Blue Pearl'			16mm	162
CROCHIE	<i>Crocus</i> 'Thymothius	'Cream Beauty'			16mm	162
CRD	<i>Crocus</i> 'Thymothius	'Snow Falling'			16mm	162
NART	<i>Narcissus</i> 'Tete a Tete'				10mm	367
Total : 919 No.						

No deposit shall be required to use the wastewater areas and septic tanks. The contractor will be responsible for all costs associated with the collection of water from the house through existing sewer lines. Collection of water from the house shall be carried out, allowed to be done immediately after the area has been prepared and ground measurements taken down during August or September, if it is not possible, also during the winter months.

Wastewater seeding

Seeding shall be carried out during summer. Allowing it at the germinal stage can be considered as the contractor's own expense and warranty considerations. The contractor must ensure thorough seeding. The seed used must suit the rate specified by the owner and supply tested.

Wastewater exit mist

Sewer to wastewater treatment plant from Cemetery Street. Get into the bottom of the wastewater pit, stating source, mixture, pH, effluence index.

Protection of newly seeded wastewater areas

All reasonable precautions shall be taken to ensure the protection of drainage, seeding and establishment. Contractors shall erect short approved temporary fence as far as increases the maintenance per acre.

Fine cut of wastewater meadow

Areas seeded during August to September shall not be mowed until the meadow reaches a height of 100mm. Areas seeded during April to July, both cases, all cutting shall be ceased and removed from site.

Subsequent cuts

Hereafter cutting shall be undertaken, with a minimum of three times August to September to October. All cutting shall be stacked up.

Making gowd

Any defects such as sinkage, ponding, surface pollution shall be rectified.

MAINTENANCE

All maintenance to be carried out up to handover to the adjoining works successful establishment. All material to be stored in designated place.

Weedings

Weeding activities to be carried out weekly. Weeds to be forked carriers with no punks present.

Purging

At appropriate time, pumps plants to remove silt, sludge or disease related matter.

Weirings

The Contractor shall ensure that sufficient water is applied to meet the needs of the project.

Litter

Site to be kept free of litter.

Oversitting

The entire cut shall be carried out when first grass appears; till continue cutting at appropriate intervals during the growing season until handover. Weeding, weeding cutting, removal of erosion and erosion control and healthy spread of grass shall be continued.

[illegible]