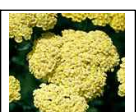


PLANT SCHEDULES

SHRUBS & GROUNDCOVER

Proposed new plants:			Proposed new plants:		
PLANT NAME	NOTES		PLANT NAME	NOTES	
	Mahonia x Charity	Allow to grow to full height (limited or no pruning) for best effect		Convolvulus cneorum	-
	Photinia fraseri 'Red Robin'	Shade tolerant		Rosmarinus officinalis	Sunny site
	Euonymous species	Shade tolerant		Hydrangea quercifolia	Shade tolerant
	Choisya species (ternata, sundance & aztec pearl)	Shade tolerant		Daphne mezereum	Shade tolerant
	Spirea species	Use smaller growing species eg 'Shirobana', 'snowmound', 'goldflame'		Cistus varieties eg: corbariensis, loretii, silver pink	Full sun
	Hebe salicifolia	Medium shrub		Forsythia	Use smaller growing species eg 'Weekend'
	Lavender species	Short lived. Will need re-planting after 5 years		Pinus mugo	-
	Viburnum davidii	Shade tolerant		Cornus 'Midwinter Fire'	-
	Syringa species	Large shrub, all varieties. Shade tolerant		Philadelphus (smaller varieties) eg: 'Manteau d'Hermine', 'Belle Etoile'	-
	Phormium species	All varieties ok but avoid purple/ red varieties of 'cookainum' types - less hardy		Groundcover roses eg: 'Red Blanket', 'Fru Dagmar Hastrup', 'The Fairy'	-
	Yucca species	To sheltered, south facing beds only		Syringa mayeri 'Palibin'	shade tolerant
	Cordyline species	To sheltered, south facing beds only		Salvia officinalis	

HERBACEOUS & COLOUR

Proposed new plants:			Proposed new plants:		
PLANT NAME	NOTES		PLANT NAME	NOTES	
	Hemerocallis eg 'Stella d'Oro', Lochinvar, Golden Orchid'	-		Ruta graveolens	-
	Kniphofia varieties eg: 'Royal Standard', Tawny King, Bee's Lemon	-		Epimedium rubrum	Shade tolerant
	Nepeta x fassenii	-		Pachysandra terminalis 'variegatum'	Shade tolerant
	Salvia superba	-	The above plants have been selected because they have their main flowering season in July and August when most holidaymakers will be visiting the site. The shade tolerant plants can be used in north/ east facing beds or other locations where shade tolerance is a requirement.		
	Bergenia species	Shade tolerant	PROPOSED BULBS		
	Echinops ritro	-	The bulb species listed below can be used in single species drifts inbetween the herbaceous plant groups to extend the season of interest into the spring and early summer.		
	Aster ericoides Blue Star or Pink Star	-	Allium varieties Iris varieties Narcissi varieties Erythronium varieties Camassia varieties Muscari varieties Liriope muscari Anemone blanda Gladioli varieties Orithogalum thyrsoides Gladiolus murielae Hyacinths Scilla varieties Chinodoxa varieties Dierama pulcherrimum Eucomis varieties.		
	Persicaria 'Hohe Tatra' or affinis 'superba'	Shade tolerant	GRASSES		
	Leucanthemum maximun 'snowcap'	Shade tolerant	Proposed new plants:		
	Stachys byzantia	-	PLANT NAME	NOTES	
	Physostegia virginiana 'vivid'	Shade tolerant		Pennisetum villosum	Shade tolerant
	Sedum Rose Carpet or Matrona	-		Pennisetum alopecuroides 'Hamelin'	Shade tolerant
	Agapanthus Headbourne Hybrids	-		Cortaderia richardii	Smaller and neater than C. selloana
	Achillea shorter varieties eg: Paprika, Taygetea, Martina	-		Miscanthus nepalensis	Shade tolerant
	Euphorbia amygdaliodes 'perpurea'	Shade tolerant		Miscanthus sinensis varieties eg: Hinjo or Kleine Fontaine	Shade tolerant
	Euphorbia griffithii 'Fireglow'	Shade tolerant		Stipa gigantea	-
	Lysimachia clethroides	Shade tolerant		Stipa calamagrostis	-
	Crocosmia Lucifer or Star of the East	-		Hakonechloa macra 'Allgold'	Shade tolerant
	Astilbe fanal or Deutschland	Shade tolerant	Groups of grasses should be mixed throughout shrub and herbaceous beds to add variety and texture.		
	Euphorbia wulfenii	Shade tolerant	TREES		
	Euphorbia robbiae	Shade tolerant	Proposed new plants:		
	Helleborus species	Shade tolerant	PLANT NAME	NOTES	
	Hypericum calycinum	Shade tolerant		Betula utilis 'jaquemontii'	-
	Dryopteris species	Shade tolerant		Robinia 'Bessoniana'	-
	Polystichum polyblepharum	Shade tolerant		Prunus 'Kanzan'	-
				Prunus yedoensis	-
				Pinus sylvestris	Conifer
				Pinus maritima	Conifer
				Araucaria araucana	Conifer
				Pinus mugo	Conifer
				Juniperus chinensis 'Kaizuka'	Conifer
			Coniferous trees only to be used in the tree groups to the rear of the building groups where views between blocks are to be filtered. Non coniferous species generally supplied as 14-16cm girth extra heavy standards. Coniferous plants generally supplied as 30-40 litre containerised stock (pinus mugo can be smaller at 15-20 Litres)		

ACCENT PLANTS

Proposed new plants:		
PLANT NAME	NOTES	
	Yucca filamentosa	-
	Phormium cookianum and tenax varieties	Not red/purple cookianum types
	Nandina domestica	-
	Arundo donax 'variegata'	-
	Fatsia japonica	South facing
	Cordyline species	Not variegated types
	Cornus kousa varieties	-
These plants should be supplied as large specimens to give immediate impact. Other plants from these lists that could be used as accent plants if supplied at a larger size: Pinus mugo Pittosporum species Hydrangea quercifolia Cortaderia		

HEDGES

Proposed new plants:		
PLANT NAME	NOTES	
	Griselinia littoralis	Evergreen
	Prunus lusitanica	Evergreen
	Carpinus betulus	
	Fagus sylvatica 'perpureus'	
	Ligustrum ovalifolium 'aurea'	Evergreen

CLIMBERS

Proposed new plants:		
PLANT NAME	NOTES	
	Clematis hybrids	-
	Clematis armandii	Evergreen
	Trachelospermum jasminoides	Evergreen

NOTES: TO BE READ IN CONJUNCTION WITH DRAWING 1926.108.1 and 108.2

- The planning issue planting plans (1926.108 series) show trees and structure planting only. All other smaller shrubs, herbaceous and other planting will be selected from the species on these lists and will be detailed at the tender stage. Planting of these species will be carried out to the densities and sizes as shown in the 1926.108 series planning drawings.

Revisions



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CLIENT: Butfins

PROJECT: Skegness Refurbishment

TITLE: Plant Schedules

Scale - Date 05.02.2014 Drawing 1926.110 Rev -