Character Areas:

1 Additional Car Parking

Twenty five additional car parking bays would be provided extending the existing car park. This will result in some tree loss (for site tree survey) but to retain the remaining trees detailed consideration will be given to levels, porous materials and variable edge constraints/ kerbing.

Trees (All stock ring mulched)

Species	Size	Spec
Acer campestre	12-14cm	RB
Acer platanoides Emerald Queen	14-16cm	White bag
Prunus padus Watereri	12-14cm	RB

Shrubs and Herbaceous Plants. (All beds fully mulched)

Species	Size	Pot	Spcm.	Dnsts.
Medium Height				
Berberis Darts Red Lady	30-40cm	3 ltr	Bushy	4m2
Brachyglottis Sunshine	30-40cm	3 ltr	Bushy	4m2
Cornus Mid Winter Fire	40-60cm	3ltr	Multi stem	3m2
Hypericum Hidcote	40-60cm	3 ltr	Bushy	4m2
Low Growing				
Berginia cordifolia	-	3 ltr	-	4m2
Euonymus Emerald Gaety	30-50cm	3 ltr	Bushy	4m2
Iris Iusitinicum	-	3 ltr	-	4m2
Euonymus fortunei Emerald Gaety	20-30cm	3 ltr	Bushy	4m2
Helix Sutherlandii	20-30cm	3 ltr	Bushy	4m2
Lamiastrum galeobdolon Hidcote	20-30cm	3 ltr	Bushy	4m2
Rosa Flow Disgnor Hastrup	30-40cm	3 ltr	Bushy	3m2
Hedges Planted at 4 plants per lm.m.				
Species	**Size**	**Spec**		
Fagus sylvatica	60-90cm	Bushy		
Bulbs				
Species	**Density**			
Narcissus King Alfred	40m2			
Crocus mixed colours	100m2			

2 Meeting/ Seating Area

Located on the junction of a number of key pedestrian / cycle routes opportunities exist to create a seating / meeting area. Links would include the main cycleway, a link to Warren Walk passing across the site, and to the public open space. A further link would be provided to a link-thing integral with the PFS. The area would be contained by clipped hedges and while the existing trees would be retained, the area would be enhanced by the addition of feature trees. Seating would be provided and paths would be re-enforced by differing hard materials including blocks, resin bound gravel and asphalt. Separation from the PFS would be provided by clipped hedges and shrub planted margins. While the hedge would be single species the shrub planting would be more varied, although robust plants would be included.

Trees (All stock ring mulched)

Species	Size	Spec
Acer campestre	12-14cm	RB
Acer platanoides Emerald Queen	14-16cm	White bag
Prunus padus Watereri	12-14cm	RB

Shrubs and Herbaceous Plants. (All beds fully mulched)

Species	Size	Pot	Spcm.	Dnsts.
Tall				
Amelanchier lamarkii	900-1.2m	10 ltr	Branched	1per
Aucuba japonica Crotonifolia	30-40cm	3 ltr	Bushy	3m2
Cornus sanguinea Flaviramea	60-90cm	3 ltr	Multi stem	4m2
Corylus avellana 'Contorta'	60-90cm	3 ltr	Branched	3m2
Medium Height				
Berberis Darts Red Lady	30-40cm	3 ltr	Bushy	4m2
Brachyglottis Sunshine	30-40cm	3 ltr	Bushy	4m2
Cornus Mid Winter Fire	40-60cm	3ltr	Multi stem	3m2
Hebe Pit's Wonder	20-30cm	3 ltr	Bushy	5m2
Potentilla Abbotswood	20-30cm	3 ltr	Bushy	5m2
Spiria Goldflame	40-60cm	3 ltr	Bushy	5m2
Viburnum opulus Sterile	40-60cm	3 ltr	Branched	4m2
Low Growing				
Berginia cordifolia	-	3 ltr	-	4m2
Euonymus fortunei Gaety	20-30cm	3 ltr	Bushy	4m2
Helix Sutherlandii	20-30cm	3 ltr	Bushy	5m2
Rosa Flow Disgnor Hastrup	30-40cm	3 ltr	Bushy	5m2
Hedges Planted at 4 plants per lm.m.				
Species	**Size**	**Spec**		
Fagus sylvatica	60-90cm	Bushy		
Bulbs				
Species	**Density**			
Narcissus King Alfred	40m2			
Crocus mixed colours	100m2			

Wild Flower Mix Landlife Hoskings Meadow Mix - Sow at 1 gr/ m²

%	Common name	Species
1	Corn marigold	Chrysanthemum segetum
1	Cowslip	Primula veris
10	Field scabious	Knautia arvensis
15	Lady bedstraw	Galium verum
10	Oxeye daisy	Leucanthemum vulgare
10	Ribwort plantain	Plantago lanceolata
1	Rough hawkbit	Leontodon hispidus
4	Yellow rattle	Rhinanthus minor

Landlife Companion Mix – Sow at 2g per m²

%	Common name	Species
50	Corn chamomile	Anthemis arvensis
50	Corn poppy	Papaver rhoeas

3 Public Open Space

This large area is located in approximately the centre of the development. It would be crossed by Warren Walk passing through the centre of the site. It would be a key feature and be an important pedestrian link from the housing area to the supermarket and a further path which would link into Lecture Centre with the PFS and onto the Supermarket.

The space would also include a LEAP, set away from any of the housing units. The area would generally be open and clear, although some tree planting would be provided to help define the space and provide some gentle containment. These areas would be sown with a wild flower mix and maintained to ensure a good floral appearance.

Random tree groups would be included around the edge of the space many of which would be planted as multi stemmed trees to reinforce the informal nature of this space. The types of flowering bulb planting would also be interspersed.

Trees (All stock ring mulched)

Species	Size	Spec
Acer campestre	12-14cm	RB
Acer platanoides Emerald Queen	14-16cm	White bag
Acer platanoides 'Schwedleri'	14-16cm	Multi stem container

Hedges Planted at 4 plants per lm.m.

Species	Size	Spec
Mixed hedge		
Acer campestre	30%	450-600cm Bushy
Corylus avellana	10%	450-600cm Bushy
Cornus sanguinea	5%	450-600cm Multi stem
Carpilus aretlana	10%	450-600cm Branched
Ilex aquifolium	10%	450-600cm Bushy
Ilex aquifolium	5%	15-30cm 1 ltr pot
Prunus spinosa	10%	450-600cm Bushy
Rosa canina	10%	450-600cm Bushy
Viburnum opulus	5%	450-600cm Bushy
Bulbs		
Species	**Density**	
Narcissus King Alfred	40m2	

Wild Flower Mix – See above.

4 Petrol Filling Station

The treatment of this area would be quite simple with three sides of the Petrol Filling Station being bordered by hedges, separating the development from the existing area, the cycleway to the west and the public open space to the east. A further hedge would delete the petrol station from the supermarket reducing the scale of the road and hard surfacing. The planting would be carried out in simple drifts along with the random planting of trees.

Trees (All stock ring mulched)

Species	Size	Spec
Acer campestre	12-14cm	RB
Acer platanoides Emerald Queen	14-16cm	White bag
Betula pendula	14-16cm	Multi stem Container
Sorbus aucuparia 'Joseph Rock'	12-14cm	RB
Prunus padus Watereri	12-14cm	RB

Shrubs and Herbaceous Plants. (All beds fully mulched)

Species	Size	Pot	Spcm.	Dnsts.
Tall				
Amelanchier lamarkii	900-1.2m	10 ltr	Branched	1per
Aucuba japonica Crotonifolia	30-40cm	3 ltr	Bushy	3m2
Cornus sanguinea Flaviramea	60-90cm	3 ltr	Multi stem	4m2
Euonymus alatus 'Compactus'	60-90cm	3 ltr	Branched	3m2
Medium Height				
Berberis Darts Red Lady	30-40cm	3 ltr	Bushy	4m2
Brachyglottis Sunshine	30-40cm	3 ltr	Bushy	4m2
Choisya ternata Sundance	40-60cm	3 ltr	Bushy	4m2
Cornus Mid Winter Fire	40-60cm	3ltr	Multi stem	3m2
Hebe Pit's Wonder	20-30cm	3 ltr	Bushy	5m2
Hypericum Hidcote	40-60cm	3 ltr	Bushy	4m2
Potentilla Abbotswood	20-30cm	3 ltr	Bushy	5m2
Spiria Goldflame	40-60cm	3 ltr	Bushy	5m2
Viburnum opulus Sterile	40-60cm	3 ltr	Branched	4m2
Low Growing				
Berginia cordifolia	-	3 ltr	-	4m2
Cotoneaster Blue Pinsard	30-40cm	3ltr	Bushy	5m2
Iris Iusitinicum	-	3 ltr	-	4m2
Euonymus fortunei Gaety	20-30cm	3 ltr	Bushy	4m2
Helix Sutherlandii	20-30cm	3 ltr	Bushy	4m2
Lamiastrum galeobdolon Hidcote	20-30cm	3 ltr	Bushy	4m2
Rosa Flow Disgnor Hastrup	30-40cm	3 ltr	Bushy	3m2
Hedges Planted at 4 plants per lm.m.				
Species	**Size**	**Spec**		
Fagus sylvatica	60-90cm	Bushy		
Bulbs				
Species	**Density**			
Narcissus King Alfred	40m2			
Crocus mixed colours	100m2			

5 Supermarket

Planting would be kept to the periphery. Immediately beyond the Supermarket car park the footpath cycleway link would be planted with a hedge and trees. A number of trees would be planted to provide green relief to the car park. Similarly there would be a number of retained trees along the southern boundary. Tree planting would be kept to the margins and not to screen the store form the housing to the south. The existing line of trees to the east would be re-enforced with extensive planting set in a landscaped strip. The trees would be semi-mature and would be kept to a restricted list to assist the trees appearing 'homeward' by vegetation. The northern boundary would be bounded by a 6m high acoustic fence against which trees planting would be planted.

Trees (All stock ring mulched)

Species	Size	Spec
Sorbus aucuparia 'Joseph Rock'	12-14cm	Multi stem Container
Fagus sylvatica Dawyck	14-16cm	White bag
Pyrus chamicleyi	12-14cm	RB

Shrubs and Herbaceous Plants. (All beds fully mulched)

Species	Size	Pot	Spcm.	Dnsts.
Amelanchier lamarkii	900-1.2m	10 ltr	Branched	1per
Aucuba japonica Crotonifolia	30-40cm	3 ltr	Bushy	3m2
Cornus sanguinea Flaviramea	60-90cm	3 ltr	Multi stem	4m2
Euonymus alatus 'Compactus'	60-90cm	3 ltr	Branched	3m2
Medium Height				
Berberis Darts Red Lady	30-40cm	3 ltr	Bushy	4m2
Brachyglottis Sunshine	30-40cm	3 ltr	Bushy	4m2
Cornus Mid Winter Fire	40-60cm	3ltr	Multi stem	3m2
Hebe Pit's Wonder	20-30cm	3 ltr	Bushy	5m2
Hypericum Hidcote	40-60cm	3 ltr	Bushy	4m2
Potentilla Abbotswood	20-30cm	3 ltr	Bushy	5m2
Spiria Goldflame	40-60cm	3 ltr	Bushy	5m2
Viburnum opulus Sterile	40-60cm	3 ltr	Branched	4m2
Low Growing				
Berginia cordifolia	-	3 ltr	-	4m2
Euonymus fortunei Gaety	20-30cm	3 ltr	Bushy	4m2
Helix Sutherlandii	20-30cm	3 ltr	Bushy	5m2
Rosa Flow Disgnor Hastrup	30-40cm	3 ltr	Bushy	3m2

6 Access from Midland Road.

The existing access would be re-furbished through widening of the kerb/ surfacing. It is proposed to extend the cycleway/ footpath on the north side of the road, through the existing pedestrian barrier system, to the PFS site. Trees would be retained on the edge of the highway and supplemented with new trees to enhance the northern edge. Shrubs would be employed to grow up the steel mesh and soften the traffic characteristics. Pleached trees would be planted in the shrub bed in front of the walls to further soften the approach. Further interest would be added through the inclusion of bands of bit/concrete across the road surface, and to reduce potential traffic speeds.

Trees (All stock ring mulched)

Species	Size	Spec
Tilia platyphyllos Rubra	12-14cm	RB

Shrubs and Herbaceous Plants. (All beds fully mulched)

Species	Size	Pot	Spcm.	Dnsts.
Medium Height				
Berberis Darts Red Lady	30-40cm	3 ltr	Bushy	4m2
Brachyglottis Sunshine	30-40cm	3 ltr	Bushy	4m2
Rosa glauca	30-40cm	3 ltr	Bushy	4m2
Viburnum opulus Sterile	40-60cm	3 ltr	Branched	4m2
Tall				
Parthenocissus Quinquifolia	90-1.2m	3 ltr	Multi stem	1per
Low Growing				
Berginia cordifolia	-	3 ltr	-	4m2
Euonymus fortunei Gaety	20-30cm	3 ltr	Bushy	4m2
Rosa Flow Disgnor Hastrup	30-40cm	3 ltr	Bushy	3m2

7 Health Centre

While the landscape treatment would be strong and simple variety and interest would be added through a good selection of shrub planting species giving colour and texture. Two lines of hedgerow matched trees would be included to the frontage in addition to the trees in the car park. Seating would be provided in the form of a low wall to the front.

In addition good quality paving would be included to help make the entrance area more welcoming to visitors.

Trees (All stock ring mulched)

Species	Size	Spec
Acer campestre	12-14cm	RB
Alnus glutinosa	1.8-2.4m	Feathered RB
Pyrus chamicleyi	12-14cm	RB
Prunus padus Watereri	12-14cm	RB
Prunus Sunset Boulevard	12-14cm	RB

Shrubs and Herbaceous Plants. (All beds fully mulched)

Species	Size	Pot	Spcm.	Dnsts.
Tall				
Corylus avellana maxima Purpurea	60-80cm	3 ltr	Branched	3m2
Euonymus alatus 'Compactus'	60-90cm	3 ltr	Branched	3m2
Medium Height				
Brachyglottis Sunshine	30-40cm	3 ltr	Bushy	4m2
Choisya ternata Sundance	40-60cm	3 ltr	Bushy	4m2
Cornus Mid Winter Fire	40-60cm	3ltr	Multi stem	3m2
Cytisus Cornish Cream	40-60	3 ltr	Bushy	5m2
Hebe Pit's Wonder	20-30cm	3 ltr	Bushy	5m2
Hypericum Hidcote	30-40cm	3 ltr	Bushy	5m2
Philadelphus Manteau d'Hermine	40-60cm	3 ltr	Branched	4m2
Spiria Goldflame	40-60cm	3 ltr	Bushy	5m2
Spiria Goldflame	40-60cm	3 ltr	Bushy	5m2
Viburnum opulus Sterile	40-60cm	3 ltr	Branched	4m2
Low Growing				
Alchemilla mollis	-	3ltr	-	6m2
Berginia cordifolia	-	3 ltr	-	6m2
Cotoneaster Blue Pinsard	20-40cm	3ltr	Bushy	5m2
Dryopteris filix-mas	-	3 ltr	-	6m2
Geranium 'Johnson'	30-40cm	3 ltr	Bushy	5m2
Gordaj Nepetella	20-30cm	3 ltr	Bushy	5m2
Euonymus fortunei Gaety	20-30cm	3 ltr	Bushy	4m2
Helix Sutherlandii	20-30cm	3 ltr	Bushy	5m2
Lamiastrum galeobdolon Hidcote	20-30cm	3 ltr	Bushy	5m2
Pulmaria Apiculata	20-40cm	3ltr	Bushy	5m2
Rosa Flow Disgnor Hastrup	30-40cm	3 ltr	Bushy	3m2
Viburnum davidii	20-30cm	3 ltr	Bushy	5m2
Bulbs				
Species	**Density**			
Narcissus King Alfred	40m2			
Crocus mixed colours	100m2			

8 Spine Road.

Similar species would be employed either side of the road to help give continuity to the development, particularly through the retention of tree species.

Trees (All stock ring mulched)

Species	Size	Spec
Acer campestre 'William Caldwell'	12-14cm	RB
Fagus sylvatica Dawyck	14-16cm	White bag

Shrubs and Herbaceous Plants. (All beds fully mulched)

Species	Size	Pot	Spcm.	Dnsts.
Tall				
Amelanchier lamarkii	900-1.2m	10 ltr	Branched	1per
Aucuba japonica Crotonifolia	30-40cm	3 ltr	Bushy	3m2
Cornus sanguinea Flaviramea	60-90cm	3 ltr	Multi stem	4m2
Corylus avellana maxima Purpurea	60-80cm	3 ltr	Branched	3m2
Euonymus alatus 'Compactus'	60-90cm	3 ltr	Branched	3m2
Medium Height				
Berberis Darts Red Lady	30-40cm	3 ltr	Bushy	4m2
Brachyglottis Sunshine	30-40cm	3 ltr	Bushy	5m2
Cornus Mid Winter Fire	40-60cm	3ltr	Multi stem	3m2
Hebe Pit's Wonder	20-30cm	3 ltr	Bushy	5m2
Hypericum Hidcote	30-40cm	3 ltr	Bushy	5m2
Potentilla Abbotswood	20-30cm	3 ltr	Bushy	5m2
Spiria Goldflame	40-60cm	3 ltr	Bushy	5m2
Viburnum opulus Sterile	40-60cm	3 ltr	Branched	4m2
Low Growing				
Berginia cordifolia	-	3 ltr	-	6m2
Iris Iusitinicum	-	3 ltr	-	5m2
Euonymus fortunei Gaety	20-30cm	3 ltr	Bushy	4m2
Helix Sutherlandii	20-30cm	3ltr	Bushy	5m2
Lamiastrum galeobdolon Hidcote	20-30cm	3 ltr	Bushy	5m2
Rosa Flow Disgnor Hastrup	30-40cm	3 ltr	Bushy	3m2

9 Housing Area

Tree planting would be distributed throughout the layout located in suitable positions that will not cause nuisance in future years. Species selection will also be important from this point of view with a tendency towards smaller growing trees than large species. These selected will provide interest through blossom and autumn fruit.

Trees (All stock ring mulched)

Species	Size	Spec
Acer campestre 'William Caldwell'	12-14cm	RB
Betula pendula	14-16cm	Multi Stemd. Container
Carpinus betulus 'Fastigiata'	14-16cm	White bag
Malus Golden Hornet	12-14cm	RB
Pyrus chamicleyi	12-14cm	RB
Prunus padus Watereri	12-14cm	RB
Sorbus aucuparia 'Sheerwater'	12-14cm	RB
Sorbus hupehensis	12-14cm	RB

Shrub and Herbaceous material will be developed at detailed design

10 Entrance Roundabout

Extensive planting would be included at this location to help create a sense of entrance and a sense of place. This will be achieved through the selection of a restricted tree species and similar shrub species.

Trees (All stock ring mulched)

Species	Size	Spec
Pyrus chamicleyi	18-20cm	Standing

Shrubs and Herbaceous Plants. (All beds fully mulched)

Species	Size	Pot	Spcm.	Dnsts.
Medium Height				
Berberis Darts Red Lady	30-40cm	3 ltr	Bushy	4m2
Brachyglottis Sunshine	20-30cm	3 ltr	Bushy	5m2
Cornus Mid Winter Fire	40-60cm	3ltr	Multi stem	3m2
Viburnum plicatum Tomentosum	40-60cm	3 ltr	Branched	4m2
Low Growing				
Berginia cordifolia	-	3 ltr	-	6m2
Hebe Carl-Arnold	20-30cm	3ltr	Bushy	5m2
Lamiastrum galeobdolon Hidcote	20-30cm	3 ltr	Bushy	5m2

Outline Planting Specification

Topsoil

Shrub areas are to receive topsoil minimum 450mm depth after compaction. Grass areas to receive minimum 150mm depth after compaction.

Trees

The following pit sizes shall be dug for the various tree sizes:

Extra Heavy and Heavy standard trees 1.8x1.8x900mm

Climber pits to be 300mm x300mm x450mm

Pits shall be dug by hand with the bottom and sides thoroughly broken up prior to the placement of the backfill mixtures. This shall comprise of the soil from the excavated pit mixed with the specified planting compost. Each Extra Heavy and Heavy standard tree shall be supported by two short softwood stakes and suitable ties.

Any pit which fails to settle to the correct level shall be excavated again, or topped up/ aerated.

All trees shall be planted to their correct soil level and firmed in place. After planting all pits shall receive a 50mm layer of Melcourt Composted fine bark or equal approved over the full extent of the pit and thoroughly watered in. If planted in dry weather pits shall be watered in.

Shrub Beds

Hedge trenches shall be dug 450mm wide/deep/over 50mm the base of which shall be broken up before the above backfill mixture shall be employed. Beds shall be planted at the distances given in the schedule in two staggered rows. All stock shall be planted to the rear collar and well firmed in place. After planting a 50mm layer of Melcourt Composted fine bark or equal approved shall be spread over all beds. All stock shall be thoroughly watered in.

Shrub Beds

All shrub beds shall be rotted to a depth of 300mm over cultivated ground. Stock shall be planted in the positions shown on the plan and at the densities given in the schedule. All stock shall be planted to the root collar and well firmed in place. After planting a 50mm layer of Melcourt Composted fine bark or equal approved shall be spread over all beds. All stock shall be thoroughly watered in.

Seeding and Turfing

All areas to be seeded shall be topsoiled to a minimum depth of 100mm over ground free of compaction by ripping or deep cultivation. Any stones, debris, rubbish, roots or weeds shall be removed from the surface. Prior to seeding the even placement of turf or approved pre-seeding fertiliser shall be applied in accordance with the manufacturer's instructions. Seed shall be sown in two directions at 30 gms per m2, and lightly raked in. All edges to shrub beds will be clearly defined, verging trees, cuttings removed from site. Turfed shall be well bedded in and a mixture of lime and seed bonded into all joints.

Wildflower Areas

Areas designated for the sowing of wildflower mixes shall not be topsoiled but shall the seed shall be sown on good quality rotovated or very low grade topsoil. Areas shall be cultivated to relieve any ground compaction and brought to a fine tilth prior to the sowing of the seed mix at the rate recommended by the Seed Houses.

Aftercare and maintenance

Trees

The area around each tree shall be maintained weed free and the mulch levels maintained to the initial 50mm in depth. Each tree shall be regularly checked and reinforced if required and all stakes and ties adjusted or replaced if necessary. All trees shall be maintained in a healthy condition and any trees which are dead, dying or severely damaged shall be removed and replaced unless inspection by a representative approved in accordance with the exact aftercare needs should be carried out by a suitably qualified person.

At the end of the defects period all trees shall be inspected and any found to be dead or failing shall be replaced with stock to the original specification.

Hedges

All hedges shall be maintained weed free and any plants re-firmed if required. All hedge lines shall be watered in times of drought. Hedges shall be regularly pruned and shall maintain a distance between the edge of the Defects Liability Period. Should any hedge plant be damaged or die it shall be replaced to its original levels. All hedge lines shall be maintained litter free.

Any dead or damaged hedge plants shall be replaced with stock to the original specification.

Shrub Beds

All shrub beds shall be maintained weed and litter free at all times and all plants firmed if required. Beds shall be watered in times of drought. Any dead plants shall be replaced with plants of the same species and size as originally planted unless inspection by a suitably qualified person advises otherwise.

At the end of the Defects Liability Period all beds shall be inspected and all stock which has died or is failing to thrive shall be replaced with stock to the original specification.

Turf and seeded Areas

All grassed areas shall be mown twenty-three times a year and all cuttings boxed off and removed from site.

All edges to shrub beds shall be cut four times a year.

Any bulbs that are within a failing to provide a good quality sward shall be re-cultivated as required.

Wildflower Areas

All wild flower areas shall be strimmed once a year in late summer and the cuttings collected up and carted off site.

Long Term Maintenance

Trees

All trees shall be regularly checked and any breaks or damage addressed. Consideration should be given to the removal of stakes and ties after approximately ten years.

Hedges

Box hedges shall be maintained at 300mm

Mixed hedges shall be maintained to a height of 1.2x1.5m

All cuttings to be collected up and removed to an approved tip.

Shrub Beds

All shrub beds should be maintained weed and litter free but the requirement will known as the shrubs knit together.

Formative pruning will be carried out to maintain shape. Species such as the Cornus and Buddleia species shall be cut back in accordance with good practice.

Grass Areas

All grassed areas shall be cut twenty-eight times per year and all cuttings boxed off and removed from site.

Edges to shrub beds shall be cut four times a year and all cuttings removed.

Wildflower areas shall be strimmed once a year and the cuttings collected up and carted off.

Key

- Existing trees to be retained
- Existing trees lost to the development
- New trees
- New shrub areas
- New hedges
- Wildflower areas
- Grass areas
- Shallow earth mounding
- New knee rail
- Benches
- New paved areas
- Resin bound gravel

Rev A 130124 Drawing updated to accord with changes to proposed housing layout

NORTH

SMEEDEN FOREMAN

Project
Royston High School

Title
Landscape masterplan

Scale
1:500 @ A0

Drawn by
RB

Date
October 2012

Checked
TF

Project No.
SF 1942

Drawing No.
LL02

Rev
C

Landscape Architects - Urban Designers
Ecologists - Horticulturists

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