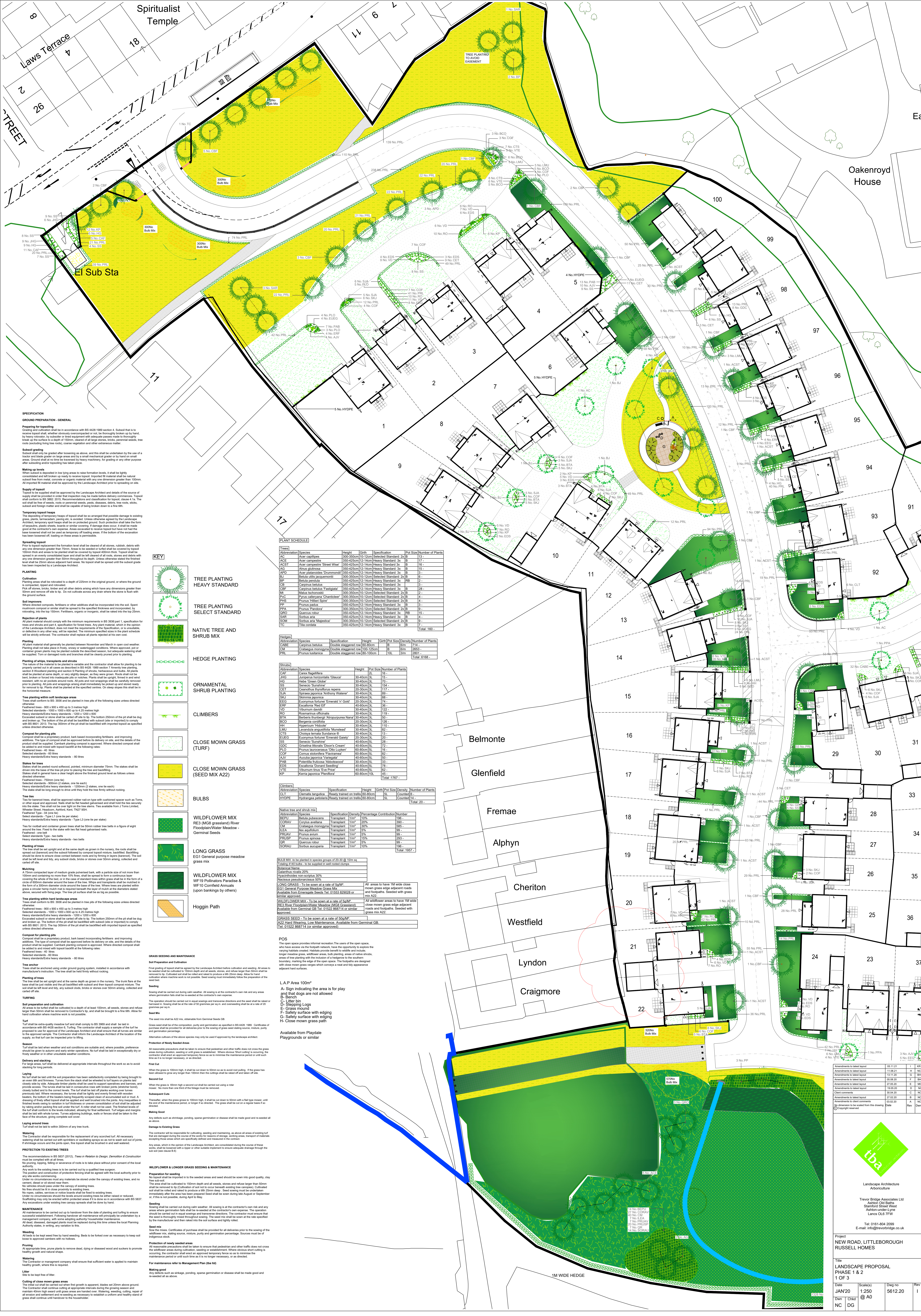




SPECIFICATION
GROUND PREPARATION - GENERAL

Preparing for topsoil
Grading and topsoil shall be in accordance with BS 4285:1989 section 4. Subsoil that is to receive topsoil shall, whether obviously overcompacted or not, be thoroughly broken up by hand, by heavy machinery, by subsoiler or by deep vibration with suitable vibrator heads for thoroughly breaking up the surface to a depth of 150mm, cleared of all large stones, bricks, general weeds, tree roots (including living tree roots), coarse vegetation and other extraneous matter.

Subsoil grading
Subsoil shall be graded after loosening as above, and this shall be undertaken by the use of a motor and blade grader on large areas and by a small mechanical grader or by hand on small areas. Ground shall not be reworked by heavy machinery, for grading or any other purpose after subsoiling and/or topsoiling has been placed.

Making up levels
Where a level is to be raised in the lying areas to the formation levels, it shall be lightly consolidated and left broken up ready to receive topsoil. Imported fill material shall be natural subsoil from the main, consisting of organic material with one or more layers not more than 100mm. All imported fill material shall be approved by the Landscape Architect prior to spreading on site.

Supply of topsoil
Topsoil to be specified shall be approved by the Landscape Architect and details of the source of supply shall be provided in order that inspection may be made before delivery commences. Topsoil shall conform to BS 3082:2015. Recommendations and classification for topsoil, clause 4. The soil shall be free of weeds, roots or perennial weeds, pests, diseases, debris, tree roots, sticks, animal and foreign matter and shall be capable of being broken down to a fine silts.

Temporary topsoil heaps
Where a large area of temporary heaps of topsoil shall be arranged that possible damage to existing grass, plants, topsoil, drainage, etc. is avoided. Unless otherwise agreed by the Landscape Architect, temporary topsoil heaps shall be contained ground. Such protection shall be the form of terracing, plastic sheaths, boards or similar covering. If damage does occur, it shall be made good at the contractor's own expense. Areas excavated to receive topsoil that have not had the base loosened shall not be used as temporary off loading areas. If the bottom of the excavation has been loosened off, loading on these areas is permissible.

Spreading topsoil
Prior to topsoil replacement the formation level shall be cleared of all stones, rubbish, debris with any one dimension greater than 75mm. Areas to be seeded or turfed shall be covered by topsoil 100mm thick and areas to be planted shall be covered by topsoil 400mm thick. Topsoil shall be spread in an evenly consolidated layer and shall be left exposed to all winds, storms and direct steady rain. Topsoil shall be spread in a layer not less than 100mm thick. Topsoil shall be spread in a layer not less than 20mm above adjacent turf areas. No topsoil shall be spread until the adjacent grade has been inspected by a Landscape Architect.

PLANTING

Cultivation
Planting areas shall be cultivated to a depth of 225mm in the original ground, or where the ground is compacted, topsoil and subsoil.

Planting
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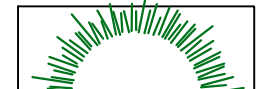
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KEY



**TREE PLANTING
HEAVY STANDARD**



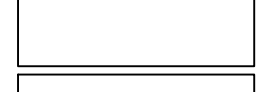
**TREE PLANTING
SELECT STANDARD**



**NATIVE TREE AND
SHRUB MIX**



HEDGE PLANTING



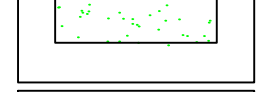
**ORNAMENTAL
SHRUB PLANTING**



CLIMBERS



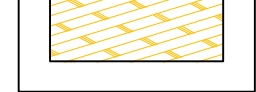
**CLOSE MOWN GRASS
(TURF)**



**CLOSE MOWN GRASS
(SEED MIX A22)**



**WILDFLOWER MIX
RED (MGR grassland) River
Floodplain Water Meadow -
Germinal Seeds**



**LONG GRASS
EOT General purpose meadow
grass mix**



**WILDFLOWER MIX
WP10 Pollinators Paradise &
W10 Confined Annuals
(on bankings by others)**



Hoggin Path



(PLANT SCHEDULE)

Times	Abbreviation	Species	Height	Girth	Specification	Pot Size	Number of Plants
AC	Asar canadensis	350-420cm	12-15cm	Selected Standard	24 B	13	1
ACE	Asar canadensis	350-420cm	12-15cm	Heavy Standard	3x B	17	1
ACD	Asar canadensis	350-420cm	12-15cm	Heavy Standard	3x B	16	1
AG	Alnus glabra	350-420cm	12-15cm	Heavy Standard	3x B	15	1
ADP	Asar canadensis	350-420cm	12-15cm	Heavy Standard	24 B	13	1
BJ	Betula utilis jacquemontii	300-350cm	10-12cm	Selected Standard	24 B	8	1
BP	Betula pendula	350-420cm	12-15cm	Heavy Standard	3x B	18	1
CB	Carpinus betulus	350-420cm	12-15cm	Heavy Standard	3x B	16	1
CBF	Carpinus betulus	350-420cm	12-15cm	Heavy Standard	3x B	28	1
CC	Carpinus betulus	350-420cm	12-15cm	Heavy Standard	3x B	16	1
PCC	Pinus caryinata	300-350cm	10-12cm	Selected Standard	24 B	4	1
MS	Pinus Massoniana	300-350cm	10-12cm	Selected Standard	24 B	2	1
PP	Pinus ponderosa	350-420cm	12-15cm	Heavy Standard	3x B	3	1
PR	Pinus resinosa	300-350cm	10-12cm	Selected Standard	24 B	8	1
Q	Quercus robur	350-420cm	12-15cm	Heavy Standard	3x B	15	1
SAR	Sorbus aria	350-420cm	12-15cm	Heavy Standard	3x B	4	1
SOM	Sorbus aria	350-420cm	12-15cm	Heavy Standard	3x B	7	1
TCF	Tilia cordata	350-420cm	12-15cm	Heavy Standard	3x B	7	1
							Total: 169

Times	Abbreviation	Species	Specification	Height	Girth	Pot Size	Density	Number of Plants
CABE	Carpinus betulus	Double staggered row	60-80cm	8	6m	174	1	1
CB	Carpinus betulus	Double staggered row	100-125cm	8	6m	265	1	1
PRL	Prunus lauraster	Double staggered row	60-80cm	10L	3m	283	1	1
							Total: 5168	

Shrub	Abbreviation	Species	Height	Pot Size	Number of Plants
CAF	Calluna vulgaris	30-40cm	SL	16	1
JHG	Juncus horridus	30-40cm	SL	15	1
HG	Hieracium glaberrimum	30-40cm	SL	75	1
SS	Sedum spectabile	30-40cm	SL	154	1
GET	Geranium thymifolium	30-40cm	SL	117	1
SJA	Sedum japonicum	30-40cm	SL	89	1
SKJ	Shimada japonica	30-40cm	SL	88	1
MAJ	Malva japonica	30-40cm	SL	74	1
ENP	Ericaceae Rose Elf	40-60cm	SL	36	1
VD	Viburnum dentatum	30-40cm	SL	122	1
RO	Rosa rugosa	30-40cm	SL	119	1
BTA	Berberis thunbergii	30-40cm	SL	50	1
BS	Berberis thunbergii	30-40cm	SL	126	1
HH	Hypericum 'Hidcote'	30-40cm	SL	110	1
MAJ	Malva japonica	30-40cm	SL	74	1
CTS	Chamaecyparis stricta	30-40cm	SL	13	1
EUG	Eurythra fortunei	30-40cm	SL	22	1
SP	Sorbus aucuparia	30-40cm	SL	20	1
GDC	Gaultheria procumbens	30-40cm	SL	70	1
PLO	Prunus lauraster	30-40cm	SL	154	1
COF	Cornus alba	30-40cm	SL	82	1
AV	Aucuba japonica	30-40cm	SL	89	1
PAB	Potentilla fruticosa	30-40cm	SL	33	1
Q	Quercus robur	40-60cm	SL	33	1
QJ	Quercus japonica	40-60cm	SL	33	1
QJ	Quercus japonica	40-60cm	SL	33	1
QJ	Quercus japonica	40-60cm	SL	33	1
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QJ	Quercus japonica	40-60cm	SL	33	1
QJ	Quercus japonica	40-60cm	SL	33	1
QJ	Quercus japonica	40-60cm	SL	33	1
QJ	Quercus japonica	40-60cm	SL	33	1
QJ	Quercus japonica	40-60cm	SL	33	1
QJ	Quercus japonica	40-60cm	SL	33	1
QJ	Quercus japonica	40-60cm	SL	33	1
QJ	Quercus japonica	40-60cm	SL	33	1
QJ	Quercus japonica	40-60cm	SL	33	1
QJ	Quercus japonica	40-60cm	SL	33	1
QJ	Quercus japonica	40-60cm	SL	33	1
QJ	Quercus japonica	40-60cm	SL	33	1
QJ	Quercus japonica	40-60cm	SL	33	1
QJ	Quercus japonica	40-60cm	SL	33	1
QJ	Quercus japonica	40-60cm	SL	33	1
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QJ	Quercus japonica	40-60cm	SL	33	1
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QJ	Quercus japonica	40-60cm	SL	33	1
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QJ	Quercus japonica	40-60cm	SL	33	1
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QJ	Quercus japonica	40-60cm	SL	33	1
QJ	Quercus japonica	40-60cm	SL	33	1
QJ	Quercus japonica	40-60cm	SL	33	1
QJ	Quercus japonica	40-60cm	SL	33	1
QJ	Quercus japonica	40-60cm	SL	33	1
QJ	Quercus japonica	40-60cm	SL	33	1
QJ	Quercus japonica	40-60cm	SL	33	1
QJ	Quercus japonica	40-60cm	SL	33	1
QJ	Quercus japonica	40-60cm	SL	33	1
QJ	Quercus japonica	40-60cm	SL	33	1
QJ	Quercus japonica	40-60cm	SL	33	1
QJ	Quercus japonica	40-60cm	SL	33	1
QJ	Quercus japonica	40-60cm	SL	33	1
QJ	Quercus japonica	40-60cm	SL	33	1
QJ	Quercus japonica	40-60cm	SL	33	1
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QJ	Quercus japonica	40-60cm	SL	33	1
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QJ	Quercus japonica	40-60cm	SL	33	1
QJ	Quercus japonica	40-60cm	SL	33	1
QJ	Quercus japonica	40-60cm	SL	33	1
QJ	Quercus japonica	40-60cm	SL	33	1
QJ	Quercus japonica	40-60cm	SL	33	1
QJ	Quercus japonica	40			