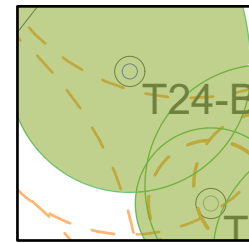


KEY:



EXISTING INDIVIDUAL TREES, OR GROUPS
RETAINED

NEW PROPOSED TREE PLANTING

SHRUB PLANTING AND GROUND COVER @ 3-6m2

NATIVE MIXED HEDGING - MIN 5X SPECIES @5/m

NATIVE BULB PLANTING @ 15m2

PROPOSED - EM8 EMORSGATE MEADOW
MIXTURE FOR WETLANDS / NEUTRAL
GRASSLAND

PROPOSED - EM2 EMORSGATE GENERAL PURPOSE MEADOW
MIXTURE / NEUTRAL GRASSLAND

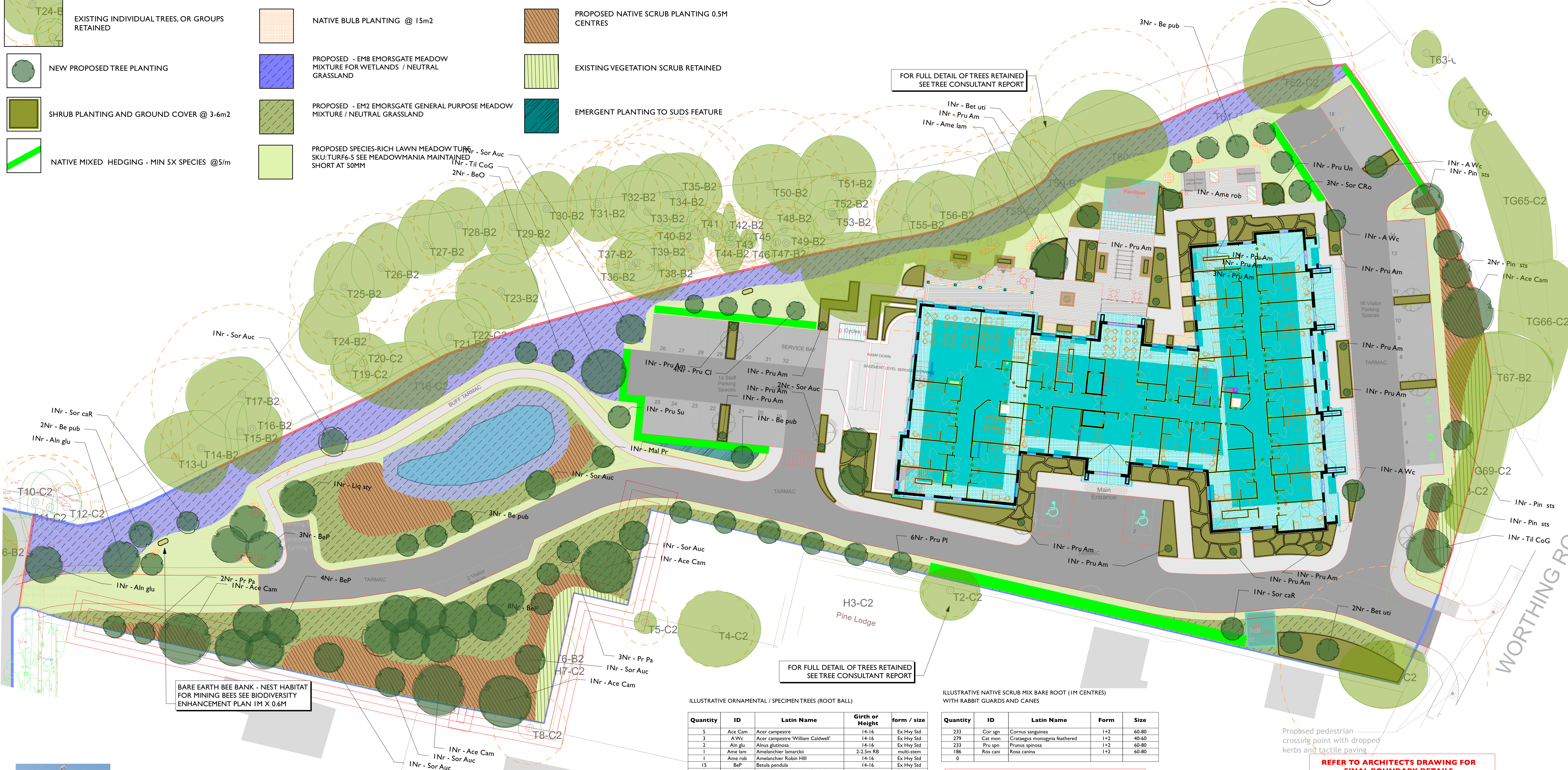
PROPOSED SPECIES-RICH LAWN MEADOW TURF
SKU:TURF6-5 SEE MEADOWMANIA MAINTAINED
SHORT AT 50MM

PROPOSED NATIVE SCRUB PLANTING 0.5M
CENTRES

EXISTING VEGETATION SCRUB RETAINED

EMERGENT PLANTING TO SUDS FEATURE

LA-01 Landscape General Arrangement
Scale: 1:250



BARE EARTH BEE BANK - NEST HABITAT
FOR MINING BEES SEE BIODIVERSITY
ENHANCEMENT PLAN 1M X 0.6M

FOR FULL DETAIL OF TREES RETAINED
SEE TREE CONSULTANT REPORT

FOR FULL DETAIL OF TREES RETAINED
SEE TREE CONSULTANT REPORT

ILLUSTRATIVE ORNAMENTAL / SPECIMEN TREES (ROOT BALL)

Quantity	ID	Latin Name	Girth or Height	form / size
5	Ace Cam	Acer campestre	14-16	Ex Hwy Std
3	A Wc	Acer campestre 'William Caldwell'	14-16	Ex Hwy Std
2	Aln glu	Ainus glutinosa	14-16	Ex Hwy Std
1	Ame lam	Amelanchier lamarckii	2-2.5m RB	multi-stem
1	Ame rob	Amelanchier Robini Hill	14-16	Ex Hwy Std
15	BeP	Betula pendula	14-16	Ex Hwy Std
2	BeO	Betula pendula fastigiata 'Obelisk'	14-16	Ex Hwy Std
9	Be pub	Betula pubescens feathered	14-16	Ex Hwy Std
3	Bet uti	Betula utilis jacquemontii multi stem	14-16	Ex Hwy Std
1	Liq sty	Liquidambar styraciflua	14-16	Ex Hwy Std
1	Mal Pr	Malus profusion	14-16	Ex Hwy Std
5	Pin sts	Pinus sylvestris	14-16	Ex Hwy Std
16	Pru Am	Prunus amandagawa	14-16	Ex Hwy Std
6	Pru Pl	Prunus avium plena	14-16	Ex Hwy Std
5	Pr Pa	Prunus padus	14-16	Ex Hwy Std
4	Pru Cl	Prunus sargentii 'Columnaris'	14-16	Ex Hwy Std
1	Pru Su	Prunus Sunset Boulevard	14-16	Ex Hwy Std
1	Pru Un	Prunus Uminsko 'Snow Goose'	14-16	Ex Hwy Std
2	Sor caR	Sorbus Auc Cardinal Royal	14-16	Ex Hwy Std
9	Sor Auc	Sorbus aucuparia	14-16	Ex Hwy Std
3	Sor CRo	Sorbus aucuparia 'Cardinal Royal'	14-16	Ex Hwy Std
1	Til CoG	Tilia cordata 'Greenspire'	14-16	Ex Hwy Std
0				

ILLUSTRATIVE NATIVE SCRUB MIX BARE ROOT (1M CENTRES)
WITH RABBIT GUARDS AND CANES

Quantity	ID	Latin Name	Form	Size
233	Cor sgn	Cornus sanguinea	I+2	60-80
279	Cat mon	Crataegus monogyna feathered	I+2	40-60
233	Pru spn	Prunus spinosa	I+2	60-80
186	Ros cani	Rosa canina	I+2	60-80
0				

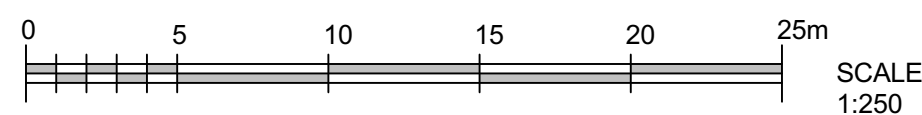
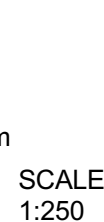
SCHEDULES ILLUSTRATIVE FINAL QUANTITIES WILL
BE ISSUED WITH STAGE 4 DETAIL DRAWING

ILLUSTRATIVE NATIVE HEDGES - BARE ROOT 5m WITH CANES AND RABBIT GL

Quantity	ID	Latin Name	Scheduled Size	height
21	Mal sls	Malus sylvestris	I+2	60-80
21	Cor avy	Corylus avellana	I+2	60-80
41	Ulm gla	Ulmus Glabra	I+2	60-80
21	Vbr opl	Viburnum opulus	I+2	60-80
21	Ilx aqi	Ilex aquifolium	I+2	60-80
167	Crt myg	Crataegus monogyna B	I+2	60-80
103	Pru spa	Prunus spinosa	I+2	60-80
21	Acr ces	Acer campestre B	I+2	60-80
0				

THIS DRAWING MUST BE PRINTED IN COLOUR.
Do not scale this drawing (printed or electronic version).
Contractors must check all dimensions from site. This drawing
remains the copyright of Root3 Associates Ltd and is for use on
this site only. This drawing should be read in conjunction with
all relevant consultants drawings and specialist subcontractors
/ supply chain drawings and specifications.

All works to be carried out in accordance with the latest British
Standards / Codes of Practice unless specifically directed
otherwise in the specification. Responsibility for the
reproduction of this drawing in paper form, or issued in
electronic format, lies with the recipient to check that all
information has been replicated in full and is correct when
compared to the original paper or electronic image.
Graphical representations of equipment on this drawing have
been co-ordinated, but are approximations only. Please refer to
the specifications and / or details for actual sizes and / or
specific contractor construction information.



SCALE
1:250

Proposed pedestrian
crossing point with dropped
kerbs and tactile paving

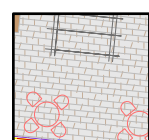
REFER TO ARCHITECTS DRAWING FOR
FINAL BOUNDARY DETAILS

REFER TO ENGINEERS' EXTERNAL
WORKS DRAWING FOR FINAL LEVELS
ANY GRAVEL BOARD, FLAG ON EDGE AND
RETAINING WALL LOCATIONS

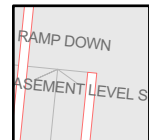
LAYOUT BASED UPON ARCHITECTS
B252128 - GEO Redline.dwg (1.9.26)



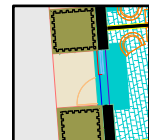
HARD FINISHES



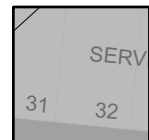
TOBERMORE MAYFAIR SILVER 600X400X50
EDGED WITH 2X ROWS OF SIENNA SETTS IN
GRAPHITE 100X100X50



TOBERMORE MAYFAIR SILVER 450X450X50
EDGED WITH 1X ROWS OF SIENNA SETTS IN
GRAPHITE 100X100X50



PATIOS TOBERMORE MAYFAIR OAT
450X450X50



PARKING BAYS TOBERMORE HYDROPAVE
TEGULA DUO SLATE
208X173X60
173X173X60

REV	DATE	REV
BY	CHKD	SHT
EM	EM	/
DWG NO	CLIENT	REV
R3-942-03-LA-01	BARCHESTER	/
TITLE	ILLUSTRATIVE LANDSCAPE PLAN HORSHAM	SCALE
		1:250 A1

root3

Landscape Architecture - Ecology
4-6 Bridge Street - Tadcaster - North Yorkshire - LS24 9AL
www.root-3.com e: info@root-3.com t: 01937 531558