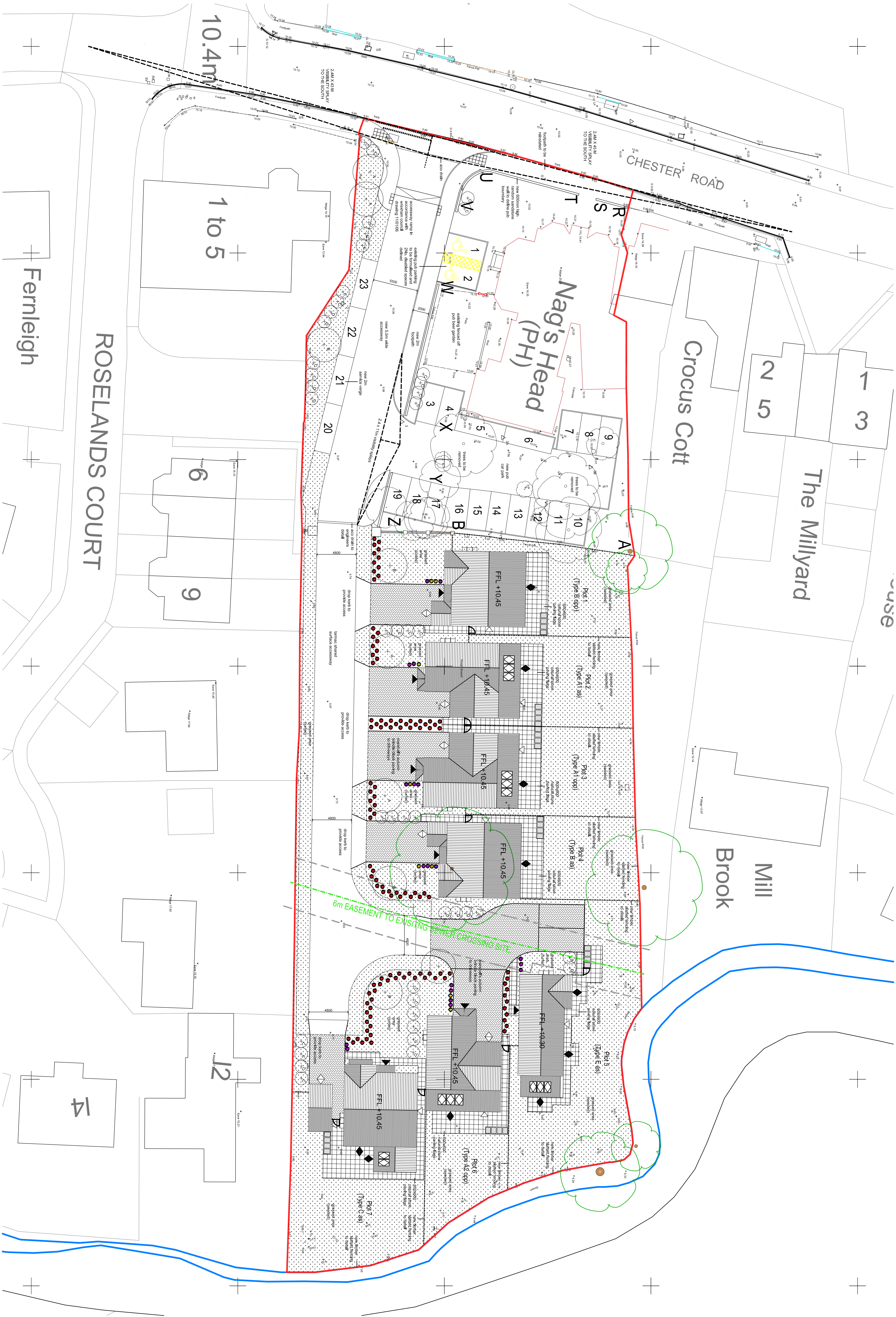




HEDGEROWS:-
47% No. BEECH - FAGUS SYLVATICA (100%) 2L POT/5 30x45cm
BASED ON 7 PLANTS/1M TRE (DOUBLE ROW)

SPECIFICATION FOR HEDGEROWS
PLANTING SHALL TAKE PLACE BETWEEN THE FIRST APRIL AND NOVEMBER
PLANTING PERIOD FOLLOWING COMPLETION OF CONSTRUCTION
PLANTING SHALL BE DONE IN DOUBLE STAGED ROWS OF 7 PLANTS PER LINEAR METRE
EXCAVATE TRENCH TO 450mm DEPTH. BREAK UP HARD GROUND AND
REMOVE STONES IN EXCESS OF 75mm IN ANY ONE DIMENSION
BACKFILL USING EXCAVATED TOPSOIL MIXED WITH 25% BY VOLUME TPAC
(ALIGNURE OR SIMILAR AT MANUFACTURERS RATES) FERTILISER
WATER PLANTS IN THOROUGHLY
SPREAD 75mm COMPOSTED BARK MULCH TO AREAS BENEATH
HEDGEROW

MAINTENANCE OF HEDGEROWS (6 YEAR PROGRAMME)
ALLOW THE FOLLOWING OPERATIONS TO HEDGEROW PLANTS ANNUALLY:-
FERTILISER APPLICATION IN SPRING
PRUNE ANNUALLY REMOVING DEAD WOOD AND PAVING UP
AND MAINTAIN AT THIS LEVEL
REPLACE FAILED PLANTS ANNUALLY DURING THE PLANTING SEASON
WEEDING X10 PA

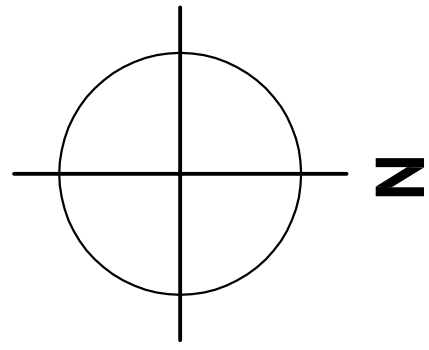
TREE PLANTING
PLANTING SHALL TAKE PLACE BETWEEN THE FIRST APRIL AND
NOVEMBER PLANTING PERIOD FOLLOWING COMPLETION OF
CONSTRUCTION

SOUTH BOUNDARY:-
4No. ROWAN - SORBUS ALNUPARIA 12-14cm ROOT BAILED
4No. HOLLY - ILEX AQUIFOLIUM "ALASKA" 12-14cm ROOT BAILED
4No. HAZEL - CORYLIUS AVELLANA 12-14cm ROOT BAILED
SOUTH BOUNDARY OF THE PUB:-
6No. HOLLY - ILEX AQUIFOLIUM "ALASKA" 12-14cm ROOT BAILED
BOUNDARY BETWEEN PLOTS 1 AND 2:-
4No. HOLLY - ILEX AQUIFOLIUM "ALASKA" 12-14cm ROOT BAILED
BOUNDARY BETWEEN PLOTS 3 AND 4:-
4No. HOLLY - ILEX AQUIFOLIUM "ALASKA" 12-14cm ROOT BAILED
BOUNDARY BETWEEN PLOTS 6 AND 7:-
6No. HOLLY - ILEX AQUIFOLIUM "ALASKA" 12-14cm ROOT BAILED
AT REAR GATE OF PLOT 5:-
2No. HAZEL - CORYLIUS AVELLANA 12-14cm ROOT BAILED
ADJACENT TO PLOT 4:-
4No. HAZEL - CORYLIUS AVELLANA 12-14cm ROOT BAILED

SPECIFICATION FOR TREES
PLANT IN EXCAVATED PITS 750mm³
SCARIFY SIDES AND BASE OF PIT PLACING A LAYER OF CLEAN GRAVEL
BACKFILL PITS WITH SITE TOPSOIL MIXED BY VOLUME WITH TPAC (TREE
PLANTING MULTI PURPOSE COMPOST)
ENSURE THAT THE SOIL IS LIGHTLY PRESSED DOWN BUT UNCOMPACTED
IE. THE BASE OF THE TREE IS AT THE SAME SOIL LEVEL THAT IT HAS BEEN
GROWN
ALLOW THE SOIL AT THE BASE OF THE TREE TO BE APPROX. 100mm
DEEPER THAN THE SURROUNDING GROUND
SETTLEMENT CAN TAKE PLACE WITHOUT CREATING A TROUGH AT THE
BASE OF THE TREE
DOUBLE STAKE EACH TREE AND TIE USING TOWS TREE TIES OR SIMILAR

MAINTENANCE OF TREES
ALLOW THE FOLLOWING OPERATIONS TO TREES ANNUALLY:-
FERTILISER APPLICATION IN SPRING
PRUNE OUT DEAD WOOD
REPLACE FAILED PLANTS ANNUALLY DURING THE PLANTING SEASON
REMOVE TREE STAKES AT YEAR ONCE ESTABLISHMENT IS SECURE
ENSURE BASE OF TREE IS FREE FROM WEEDS AND GRASSES AT ALL
TIMES

(THE ABOVE ASSUMES THAT SITE TOPSOIL IS APPROPRIATE FOR THE
PURPOSE- IF THAT IS NOT THE CASE TOPSOIL SHALL BE IMPORTED IN
ACCORDANCE WITH BS3882 WHERE SCREENED TOPSOIL OR
BE CHECKED AT SOURCE TO ENSURE THAT THE IMPORTATION OF
PERNICOUS WEEDS IS AVOIDED)



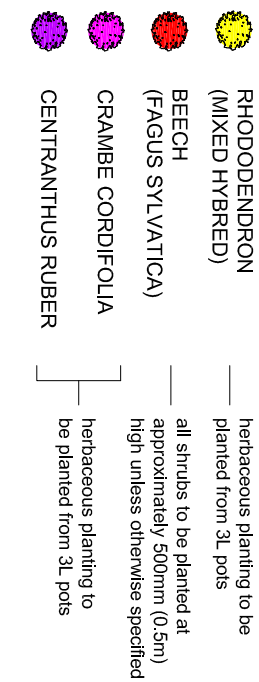
Proposed Landscaping Plan

Scale 1:250

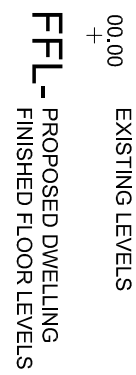
hard landscaping materials



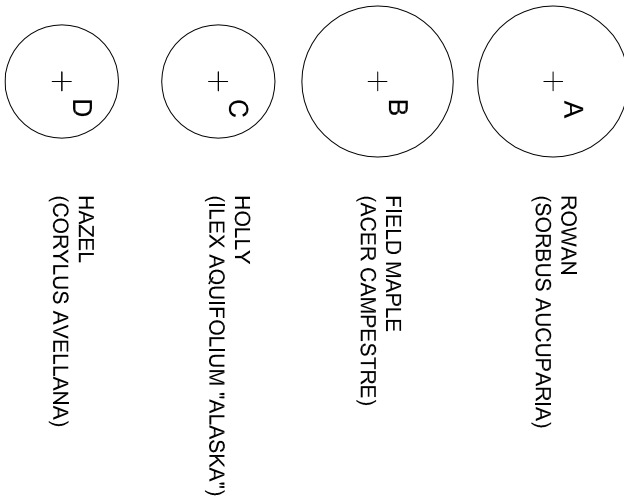
soft landscaping



levels



proposed trees



FOR PLANNING PURPOSES ONLY
martin fletcher architects
tel: 0151 727 7270 fax: 0151 727 7270 email: m.fletcher@mda.com
project: site to the rear of the Nag's Head, Lymm, Wrexham
proposed landscaping plan with visibility splays and paving details

PO Box 168
Lymm
L17 9ND
date: 20.12.13
scale: 1:250 @ A1
drawn: MC

587.10b