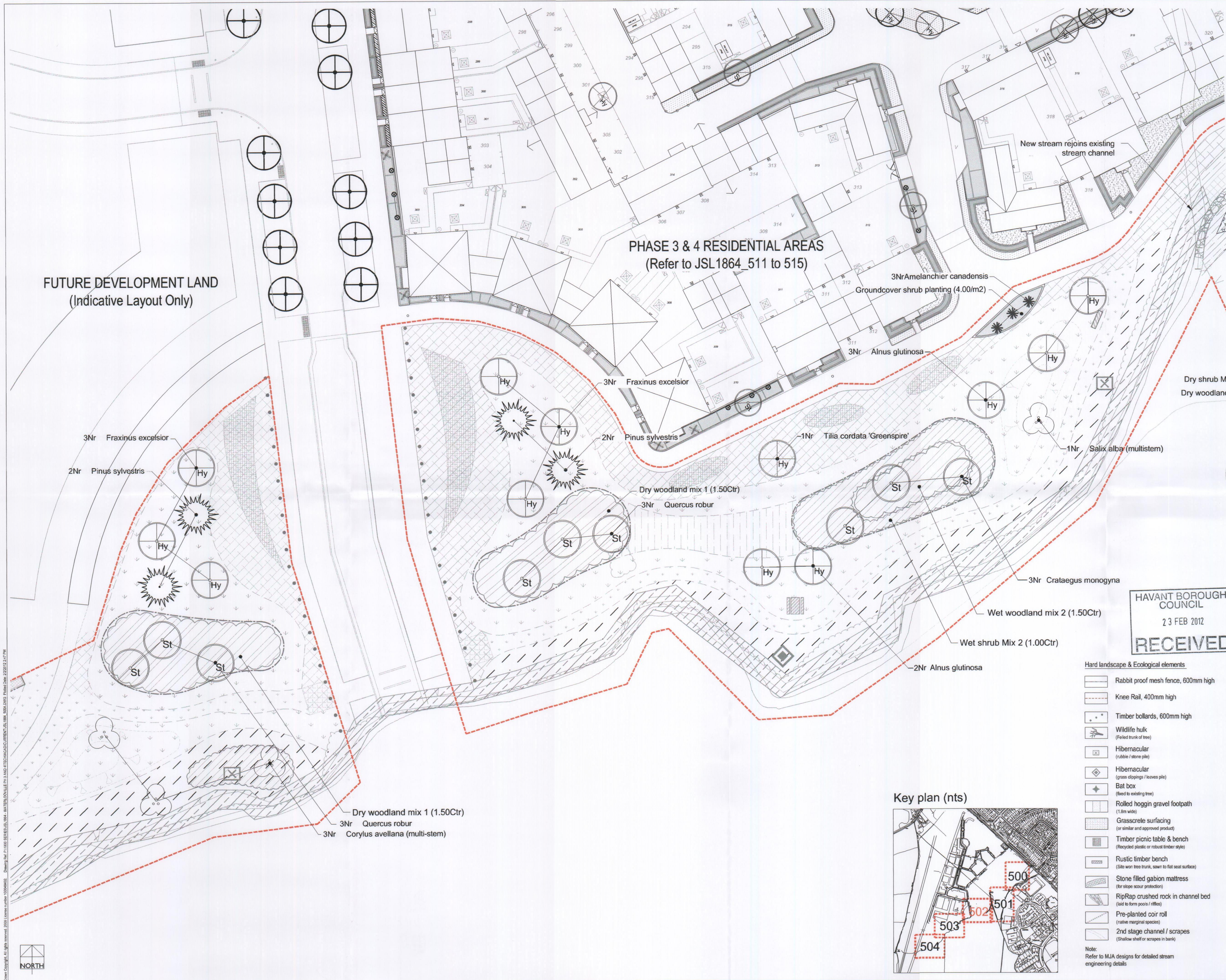




KEY
Existing features
Extent of proposals
Tree to be retained
(For further details refer to 6964.01.01 to 04)
Hedge or tree group to be retained
(For further details refer to 6964.01.01 to 04)
Existing grassland / meadow
(To be retained and protected)
Existing stream channel
Proposed features
Rediverted stream profile
(Refer engineers details)
Shallow scrapes / bowls
(Areas of seasonally wet grassland)
Soft landscape
Trees
Coniferous Tree; 2.0 - 2.5m
(Schedule ref: A i)
Extra Heavy Standard Tree; 16 - 18cm
(Schedule ref: A ii)
Heavy Standard Tree; 14 - 16cm
(Schedule ref: A iii)
Standard Tree; 8-10cm / 10 - 12cm
(Schedule ref: A iv)
Multi-stemmed tree
(Schedule ref: A v)
Native hedge planting
Field style native hedge mix
(Schedule ref: B i)
Tree and Shrub mixes
Woodland mixes
(Schedule ref: C i & ii)
Shrub mixes
(Schedule ref: C iii & iv)
Groundcover shrub planting
(Schedule ref: D i)
Specimen shrubs
(Schedule ref: D ii)
Bulb planting
(Schedule ref: D iii)
Grass and Meadow seed mixes
Amenity grass areas
(Schedule ref: E i)
Meadow mix - Dry (Cut once annually)
(Schedule ref: E ii)
Meadow mix - Dry (Cut fortnightly)
(Schedule ref: E iii)
Tussock grassland (Cut biannually)
(Schedule ref: E iii)
Flood meadow
(Schedule ref: E iv)
Water's edge meadow
(Schedule ref: E v)
Marginal and Aquatic planting
Swamp / marginal planting
(Schedule ref: F i)
Shallow water / ledge plants
(Schedule ref: F ii)
Notes:
Refer to tree and shrub palette JSL1864_552
for further information regarding species, stock
and planting densities.

Hard landscape & Ecological elements
Rabbit proof mesh fence, 600mm high
Knee Rail, 400mm high
Timber bollards, 600mm high
Wildlife hulk
(Felled trunk of tree)
Hibernaculum
(rubble / stone pile)
Hibernaculum
(grass clippings / leaves pile)
Bat box
(fixed to existing tree)
Rolled hoggin gravel footpath
(1.8m wide)
Grasscrete surfacing
(or similar and approved product)
Timber picnic table & bench
(Recycled plastic or robust timber style)
Rustic timber bench
(Site won tree trunk, sawn to flat seat surface)
Stone filled gabion mattress
(for slope scour protection)
RipRap crushed rock in channel bed
(laid to form pools / riffles)
Pre-planted coir roll
(native marginal species)
2nd stage channel / scrapes
(Shallow shelf or scrapes in bank)
Note:
Refer to MJA designs for detailed stream
engineering details

Key plan (nts)

HAVANT BOROUGH COUNCIL
23 FEB 2012
RECEIVED

A	02/2012	Minor amends	DC	DC
Rev:	Date:	Amendment:	Name:	Checked:

Drawing Based Upon: JWT0372/600-02
Status: FOR COMMENT
Notes: Contractors are not to scale from this drawing. All
dimensions to be checked on site and any discrepancies,
ambiguities and/or omissions between this drawing and
information given elsewhere must be reported to this office.
If in doubt, ask.

RPS
Lakesbury House, Hittlingbury Road, Chandlers Ford, Hampshire, SO53 5SS
T: 023 80619440 F: 023 80610449 E: rps@rpsgroup.com W: www.rpsgroup.com
Client: Taylor Wimpeys Southern Counties
Project: Old Park Farm, Waterlooville
Title: Stream Corridor
Proposals
Date: 12/11 **Scale:** 1:250 **Paper Size:** A1
Drawn: NJ **Checked:** DC **Job Ref:** JSL 1864
Drawing Number: 502 **Rev:** A