

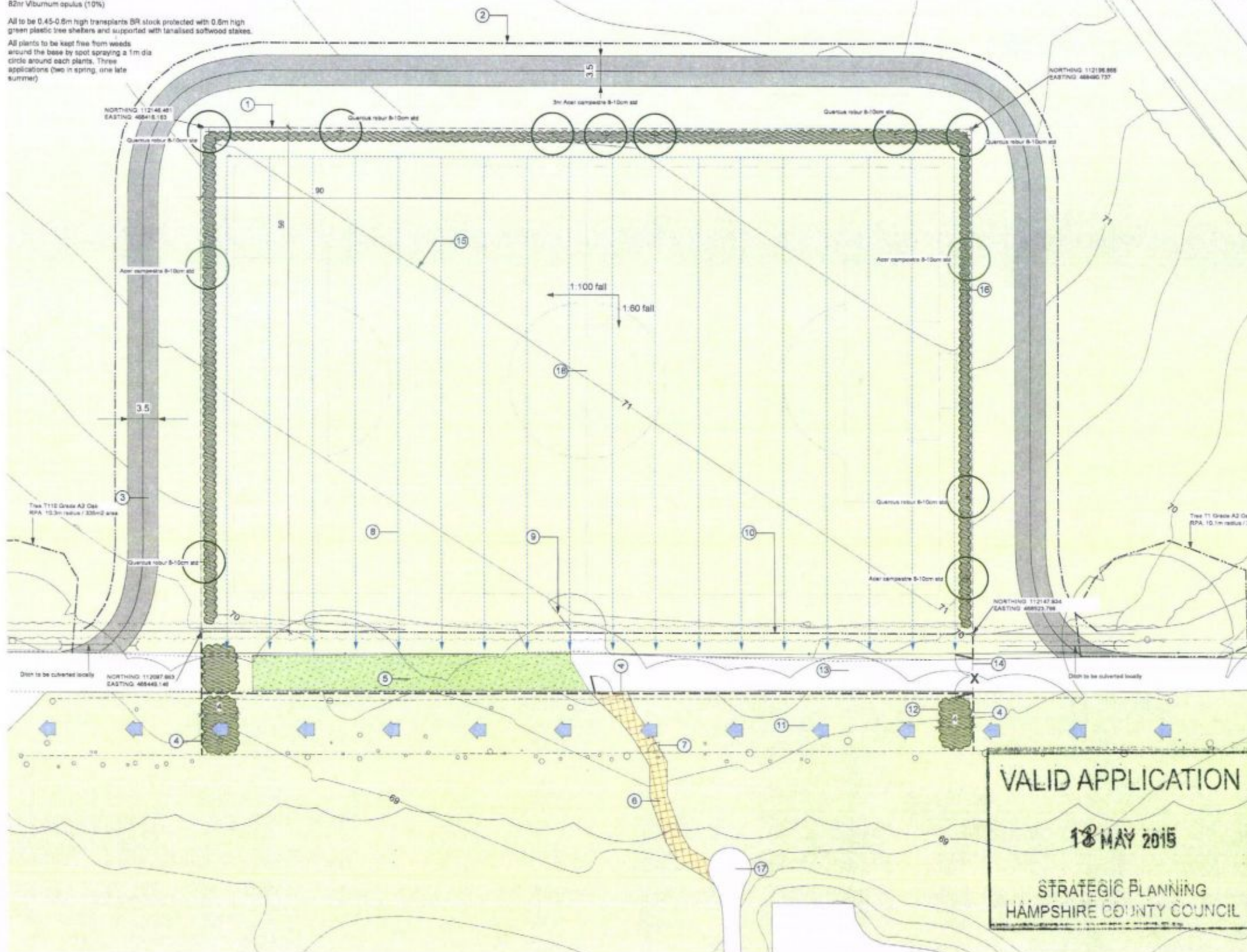
205m of species rich native hedge planting.
620m transplants to be planted in a double staggered row 300mm apart
at 4 per lin m.
Species to be grouped in 3-5 of the same species.

82m Acer campestre (10%)
82m Alnus glutinosa (10%)
164m Crataegus monogyna (20%)
164m Corylus avellana (20%)
82m Crataegus sanguinea (10%)
164m Prunus spinosa (20%)
82m Viburnum opulus (10%)

All to be 0.45-0.6m high transplants BFI stock protected with 0.6m high
green plastic tree shelters and supported with lanalised softwood stakes.

All plants to be kept free from weeds
around the base by spot spraying a 1m dia
circle around each plant. Three
applications (two in spring, one late
summer)

SUPERSEDED



Key

1. 1.8m high welded vertical bar fencing with blunt tops galvanised and powder coated green (RAL 6005 Moss Green) all in accordance with BS 1722-9:2006 Fences Part 9: Specification for mild steel (low carbon steel) fences with round or square verticals and flat horizontals. Sliding horizontal locking bars are placed at a height of 1.5m
 2. 1.3m high (to top of rail) post and 4 rail timber fence
 3. Temporary access road track to be incorporated around pitch. Surface to be 75mm MOT Type 1 40mm to dust aggregate. Track to be removed as part of housing development.
 4. Fence to match 1 above to close off bridleway - subject to separate application and bridleway diversion. Planting to be Yew and Holly
 5. Existing macadam surface to be broken out and removed. Stone base to remain in situ and dressed with 200mm depth imported topsoil, levelled and seeded.
 6. Reinforced fully accessible gravel path with timber edgings. 'No dig' method of construction to be adopted through the existing tree belt. Precise route through tree belt to be agreed on site with LPA tree officers. Material to be Coxwell Self Binding Gravel.
 7. New 1.2m wide opening lockable pedestrian gate to match existing boundary fence pending the bridleway diversion.
 8. Primary pitch drainage to be connected to existing ditch (refer to notes below). Existing ditch to be cleared.
 9. 4.1m wide opening 5 bar field gate to allow for pitch maintenance. 6m long x 500mm dia concrete pipe laid to bottom of ditch prior to making up levels to form bridge crossing across ditch pending the bridleway diversion
 10. 120m of existing hedge to be removed and grubbed out up to new school boundary and replaced with 1.2m high post and three bar timber fence. Loss of hedge to be mitigated by hedge planting around the pitch
 11. Existing understorey scrub to be removed for safeguarding and to allow for visual permeability from school towards pitch.
 12. 4m stretch of existing hedge and understorey to be retained subject to the bridleway diversion
 13. Existing road to remain. Right of Access to be retained for grounds maintenance.
 14. 1.8m high vertical steel bar double gates to match perimeter fence subject to the bridleway diversion
 15. Proposed contours
 16. Proposed 205m of species rich native hedge planting with specimen trees to compensate for loss of hedgerow along southern boundary.
 17. Proposed path to tie into existing accessible path
 18. 90 x 59m footprint to allow for margins, ground levelling and boundary planting
- Existing bridleway. Bridleway to be diverted subject to an Order under the Section 119 Highways Act

NOTES

Pitch Construction

1. Topsoil to be stripped and stored separately prior to grading of subsoil to falls shown.
2. Topsoil to be respread across the pitch footprint
3. Pitch to be top dressed with a 25mm layer of medium rootzone sand
4. 80mm perforated pipes to be incorporated across pitch in gravel trenches to provide lateral drainage at 5m centres. Pipes to discharge into existing ditch along the southern boundary.
5. Sand slits to be incorporated at 1m centres perpendicular to primary drainage.
6. Surface to be final levelled, and prepared to form a fine tilth prior to seeding
7. Grass seed to be supplied by British Seed Houses, mix A30 with 100% perennial ryegrass applied at 35g/m² including Floranid Permanent fertiliser within the seed bed
8. Floranid Turf or Basatop Fair fertiliser to be applied to pitch following establishment all in accordance with manufacturers recommendations

NOTE: To be read in conjunction with the Bridleway diversion and masterplan being submitted by others



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Notes	rev	description	date	by
1 This drawing is © copyright Hampshire County Council 2011. No unauthorised reproduction of any kind is permitted.	A	hedge species and Right to Access notes	26.10.19	mr
2 No Dimensions to be scaled from this drawing	B	Notes amended. Fence added to north of bridleway	17.12.19	mr
3 This map is reproduced from Ordnance Survey material with the permission of Ordnance Survey on behalf of the controller of Her Majesty's Stationary Office © Crown copyright. Unauthorised reproduction infringes Crown Copyright and may lead to prosecution or civil proceedings. (100019-80), (2011)	C	Species added	11.05.19	mr

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A	hedge species and Right to Access notes	26.10.19	mr
B	Notes amended. Fence added to north of bridleway	17.12.19	mr
C	Species added	11.05.19	mr

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PROJECT Woodcroft Primary School Sports Pitch		SHEET CONTENTS General Arrangement and Detail Proposals	
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