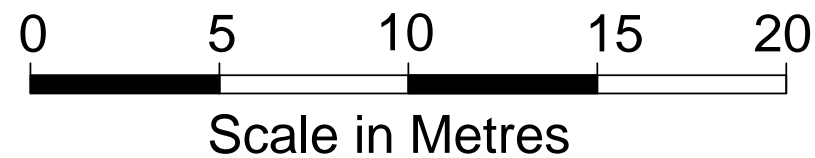
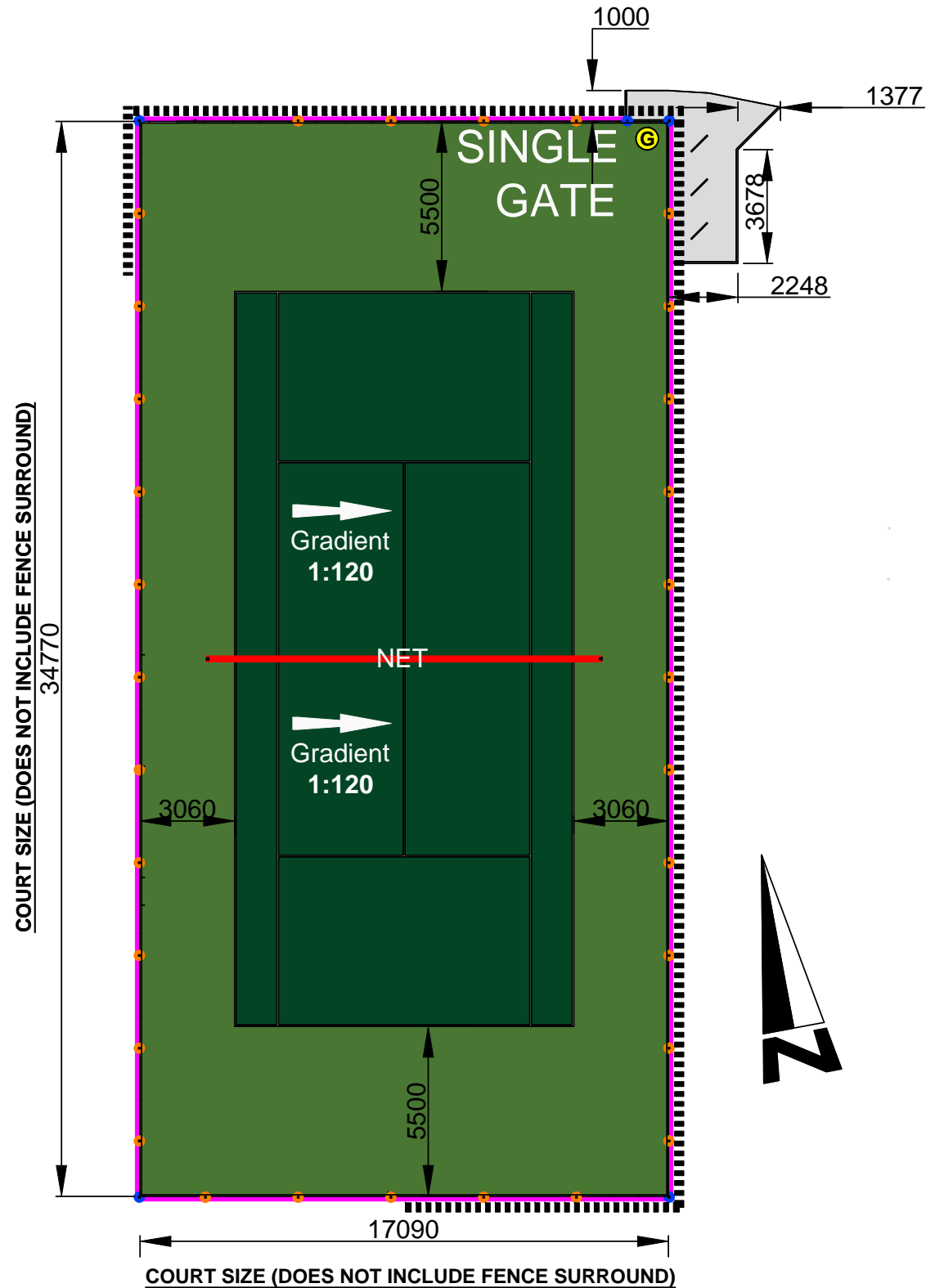


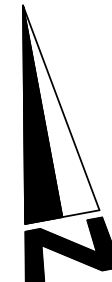
NEW TENNIS COURT

NOTE:
All dimensions shown are in millimetres



KEY:

- 3 metre high (above ground) galvanised and plastic coated welded mesh fencing (mesh size is 50x50x3.55/3.00mm) secured with galvanised HT line wires with stainless steel clips. fencing fixed between Rectangular Hollow Section (RHS) posts and in a green finish (RAL 6005).
- Approximate Position of 3.5 metre long (3 metre high above ground) Intermediate rectangular hollow section post 60mm X 40mm X 5mm with green finish (RAL 6005) placed at 3 metre centres (installed in Concrete Foundation).
- Position of 3.5 metre long (3 metre high above ground) corner rectangular hollow section post 60mm X 60mm X 5mm with green finish (RAL 6005), installed in Concrete Foundations.
- 150 x 50mm hydraulically pressed concrete path edging kerbs laid all around to the perimeter of the Hard Tennis Court (and around tarmaced area at entrance to the tennis courts).
- New single gate coloured green (RAL 6005) with lockable latch as indicated (1200 metres wide X 2100mm high)
- New Tennis Court With Acrylic material in Dark Green as the final finish applied by airless sprayer in alternate directions to give an even coating. White Lines of Tennis Court painted in the same material with Polyurethane Binder-Coat., Tennis Court Construction made up of the following:-
 - Macadam Surface Course 25 mm thick (compacted depth)
 - Macadam Binder Course 40 mm thick (compacted depth)
 - BASE: (28mm stone size) carboniferous limestone, granite or re-cycled frost resistant baselaid, rolled then blinded within steel screed bars with smaller (14mm stone size) similar quality stone giving a 150mm consolidated depth of base.
 - geo-textile membrane
- New Tennis Courts (run-backs and side-runs) around Playing Area in Acrylic material in Mid Green as the final finish, applied by airless sprayer in alternate directions to give an even coating with Polyurethane Binder-Coat, Tennis Court Construction as detailed above.
- Tennis net and 2 posts for Hard Tennis Courts to comply with BS EN 1510 including tennis post sockets set in concrete bases of a minimum 750mm x 750mm x 600mm deep. The centres of the two posts should be 0.914m outside the court (i.e., the outside tramline), on each side. Includes centre band ground anchors set in concrete bases of a minimum of 300mm x 300mm x 300mm deep.
- New Footpath at entrance to tennis courts (with three sheffield cycle stands as shown, construction made up of the following:-
 - Macadam Surface Course 25 mm thick (compacted depth)
 - Macadam Binder Course 40 mm thick (compacted depth)
 - BASE: (28mm stone size) carboniferous limestone, granite or re-cycled frost resistant baselaid, rolled then blinded within steel screed bars with smaller (14mm stone size) similar quality stone giving a 150mm consolidated depth of base.
 For Standard Detail of Sheffield cycle stand, please see drawing CTC-GC-SD1
- Install permanent root protection system to protect tennis court from future root damage. (Depth up to 1 metre).



<p>ENVIRONMENT DEPARTMENT STREETS & OPEN SPACES</p> <p>Simon Payne Director of Environment CAMBRIDGE CITY COUNCIL PO BOX 700, Cambridge, CB1 0JH Tel: 01223 - 457200 or 457201</p>	Revision	Date	By	Details	Scale	BY	Date	Project:
					1:200@A3	GC	Feb 2014	Coleridge Recreation Ground
	<p><small>*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. Unauthorized reproduction infringes Crown copyright and may lead to prosecutions or civil proceedings.* Cambridge City Council (Licence no. 100019730) 2010.</small></p> <p>DO NOT SCALE Figured dimensions must be taken in preference to scaled dimensions. Contractors, sub-contractors and suppliers must verify all dimensions on site before commencing any work or making any shop drawings. Discrepancies to be brought to the contract administrator's / landscape architect's attention.</p>				Drawing:	Job Ref / DWG.No	Revision	
				Second New Hard Tennis Court Construction		CTC2-GC-03	-	