



TRACKWAY AND NETTING – operation and maintenance



To open nets for use

1. Nets are in stored position beside perimeter wall of the Sports Hall.
2. Tear open the velcro tape on the pouch for a division net, or take rings on envelopes off wall hooks for cricket nets as applicable
3. The nets will drop to the floor. Take hold as high as possible of the leading edge of the net. For cricket nets ideally one person should operate each wing net.
4. Walk at a steady pace along the route taken by the overhead trackway.
5. Once at the end of the track pull on an extra amount of net to prevent the net retracting from the end of the trackway.
6. The netting is now ready for use.
7. For nets with sightscreens ensure that all lanyard cords are tied off onto top edge loops.

To store nets away

1. Stand where the pouch/envelope is sited and begin to pull the netting back from the furthest end of the track. Arms stretch, pulling back, reaching out again, passing through hands and gaining momentum to ensure net is closely compacted beside the perimeter wall.
2. For division nets fold the screen in half to enable storage into the pouch.
3. For cricket nets lift the outer ends of the envelope and fit rings over all hooks. Do the same for the remaining envelope rings.
4. Should the netting become detached from trackway runners, access by means of scaffold tower is recommended to reconnect the netting.

Please report any malfunctions to Continental as soon as possible.

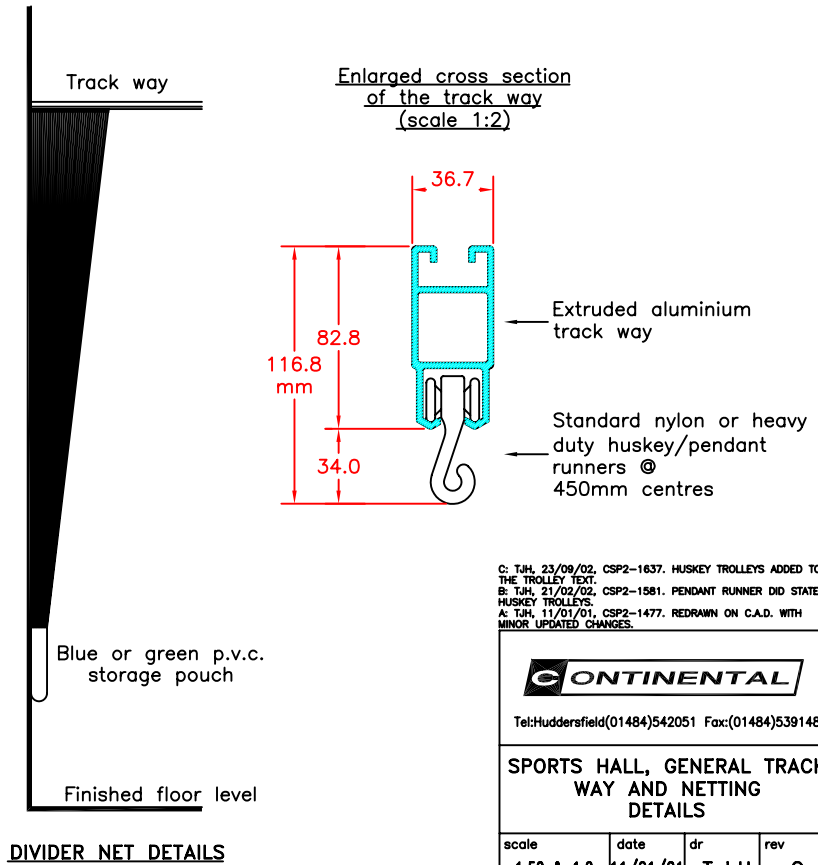
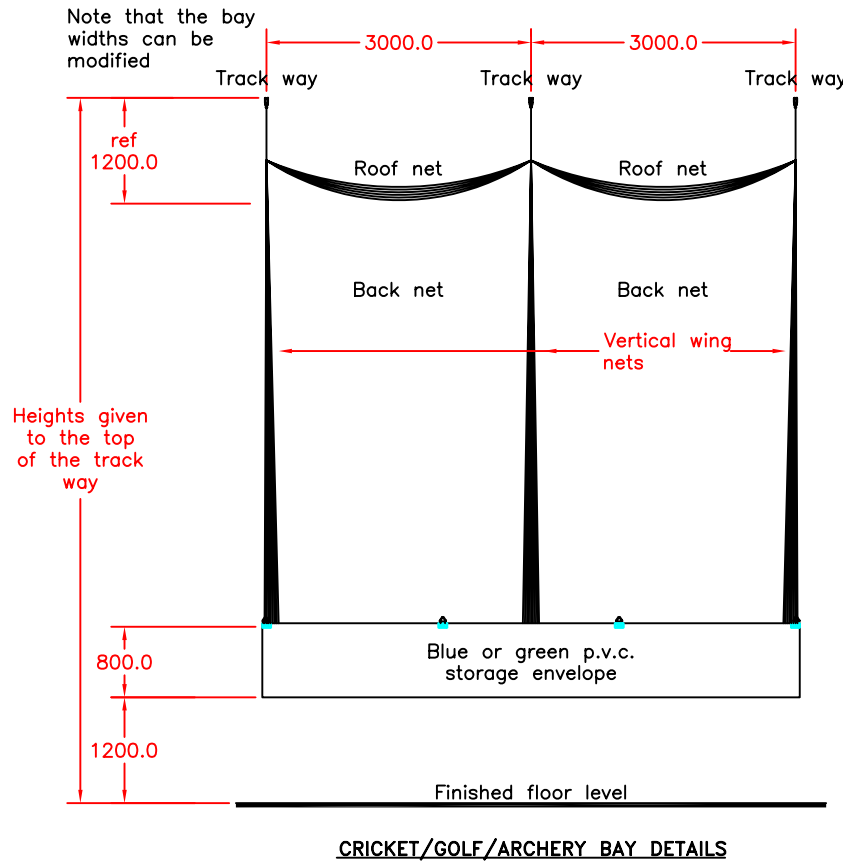
See recommendations in the Continental maintenance manual concerning regular maintenance inspections and reports.

Weights of track way and netting

Track way	1.80 kg:metre
Cricket/division 50mm sq	0.83 kg:10sq metres
Special division 45mm sq	0.96 kg:10sq metres
Golf 19mm sq	1.80 kg:10sq metres
Golf 25mm sq	1.20 kg:10sq metres
Archery	2.44 kg:10sq metres
White cotton canvas	3.40 kg:10sq metres
Green cotton canvas	4.10 kg:10sq metres

Notes

Our standard netting supplied has a melting point of 215°C.
 If flame retardant to BS5867: PART 2, TYPE 'A' netting is required, this has a melting point of 215°C, and will not support flame.
 Colour options available: White, Green, Blue and Red.



C: T.J.H. 23/09/02, CSP2-1637. HUSKEY TROLLEYS ADDED TO THE TROLLEY TEXT.
 B: T.J.H. 21/02/02, CSP2-1581. PENDANT RUNNER DID STATE HUSKEY TROLLEYS.
 A: T.J.H. 11/01/01, CSP2-1477. REDRAWN ON C.A.D. WITH MINOR UPDATED CHANGES.



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SPORTS HALL, GENERAL TRACK WAY AND NETTING DETAILS

scale	date	dr	rev
1:50 & 1:2	11/01/01	T.J.H.	C

dwg no SH-01