



1. ASPHALT SHALL BE PLACED AND SPREAD USING A MECHANICAL PAVER.
2. ASPHALT LAYERS (AFTER ROLLING) TO BE COMPACTED TO A MINIMUM 97% S.P.M.D.D.
3. WHERE UNSUITABLE SUB-GRADE MATERIAL IS PRESENT A 300mm MINIMUM DEPTH GRANULAR 'B' SUB-BASE SHALL BE INSTALLED AND COMPACTED TO 98% S.P.M.D.D.
4. TOP OF FOOTING TO BE SET A MINIMUM OF 190mm BELOW FINISHED SURFACE ELEVATION.
5. COURT SURFACE WILL UTILIZE A LIQUID APPLIED ACRYLIC SURFACE SYSTEM, OR EQUIVALENT.
6. NET POST WINDER TO BE ZERO PROFILE (INTERNAL WINDER).
7. NET HEIGHT AT CENTRE COURT TO BE 914mm.
8. MAXIMUM CROSS SLOPE ACROSS COURTS IS 1% WITH NO PONDING.
9. ALL DIMENSIONS ARE IN MILLIMETRES.
10. DETAIL TO BE USED IN CONJUNCTION WITH BSD-1212 AND BSD-1250.

APPROVED
 DATE: *Oct 10/17*
R. Sutt
 DIRECTOR OF ENGINEERING



TENNIS COURT SURFACE AND NET POST DETAIL

REV No.	DATE: OCT 2017
2	SCALE: N.T.S.
BSD-1251	