



1. NET SHOULD BE OF NYLON MATERIAL (APPROVED SABS)
2. NETBALL LINES TO BE YELLOW AND VOLLEYBALL LINES TO BE WHITE. ALL LINES TO MARKED TO INTERNATIONAL STANDARDS. USE *BARRALINE*.
3. ALL LINES TO BE 50mm THICK.
4. SURFACE TO HAVE A CROSSFALL OF 300mm i.e. 200mm ALONG THE LENGTH AND 100mm ACROSS THE WIDTH.
5. DIMENSIONS ARE TO CENTRE OF LINES.  
BASE LINE COULD ALSO BE UP TO 100mm WIDE, SERVICE LINES UP TO 75mm WIDE, LENGTHS LINES UP TO 50mm WIDE.
6. VOLLEYBALL AND TENNIS PORTS ARE TO BE PORTABLE AND SHOULD MEET INTERNATIONAL STANDARDS.  
POSTS TO BE TREATED AND PAINTED WITH 2-COAT OF HIGH GLOSS STEEL ENAMEL PVA PAINTS, GREEN ENAMEL.
7. NETBALL POST TO BE PERMANENT AND SHOULD MEET INTERNATIONAL STANDARDS. POST TO BE TREATED AND PAINTED WITH 2-COAT OF HIGH GLOSS STEEL ENAMEL PVA PAINTS. SEE DETAIL BELOW
8. REFER TO DRAWING NO.: TIB090/D/12 FOR FENCING DETAILS



- LEVELLING SCREED; WHERE THE FINAL CONCRETE SURFACE IS NOT SMOOTH AND LEVEL.  
APPLY A LEVELLING SCREED TO CORRECT SURFACE IRREGULARITIES. THE SCREED SHALL BE LAID TO A MINIMUM THICKNESS OF 15mm AND FINISHED TO RECEIVE THE SPECIFIED FLOOR COVERING.
3. 250 MICRON DAMPPROOF MEMBRANE
4. 150mm G5 SUBBASE LAYER COMPACTED TO 90% MOD AASHTO DENSITY, INCLUDING CHLORADANE HEPTACHLORALDRIN TREATMENT (SOIL POISONING) TO SUBBASE LAYER IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATION.
5. SCARIFY, MIX AND CONSOLIDATE TO 150mm SUBGRADE TO 90% MOD AASHTO DENSITY

AS SHOWN