



GENERAL NOTES

1. PITCHERS ARE NOMINALLY 300*225*150mm.
2. PITCHER KERB AND CHANNEL TO BE LAID IN STRETCHER BOND PATTERN.
3. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH COUNCILS SPECIFICATION " CONSTRUCTION OF PITCHER KERB & CHANNEL AND PRAM CROSSINGS".
4. DAMAGED AND UNSUITABLE BLUESTONE BLOCKS (PITCHERS) TO BE REPLACED.
5. INVERT TO BE FINISHED TO GRADE WITH WOODEN FLOAT. INVERT JOINT TO BE NOM. 35mm, OTHER JOINTS TO BE NOM. 15mm.
6. CEMENT TREATED CRUSHED ROCK BEDDING BELOW THE CHANNEL SHALL HAVE A MINIMUM COMPACTED DENSITY OF 90% OF THE MODIFIED AASHO VALUE. CEMENT TREATED CRUSHED ROCK IN FRONT OF THE CHANNEL SHALL HAVE A MINIMUM COMPACTED DENSITY OF 95% OF THE MODIFIED AASHO VALUE.
7. ALL BLUESTONE EDGING MUST HAVE A STRAIGHT ALIGNMENT. STRING LINES MUST BE SET UP FOR APPROVAL BY THE SUPERVISING ENGINEER PRIOR TO COMMENCEMENT.

Yarra Standard: YSD26 Drawing Title:

PITCHER KERB & TWO PITCHER CHANNEL

Scale at A4 N.T.S
Updated 29/11/07

