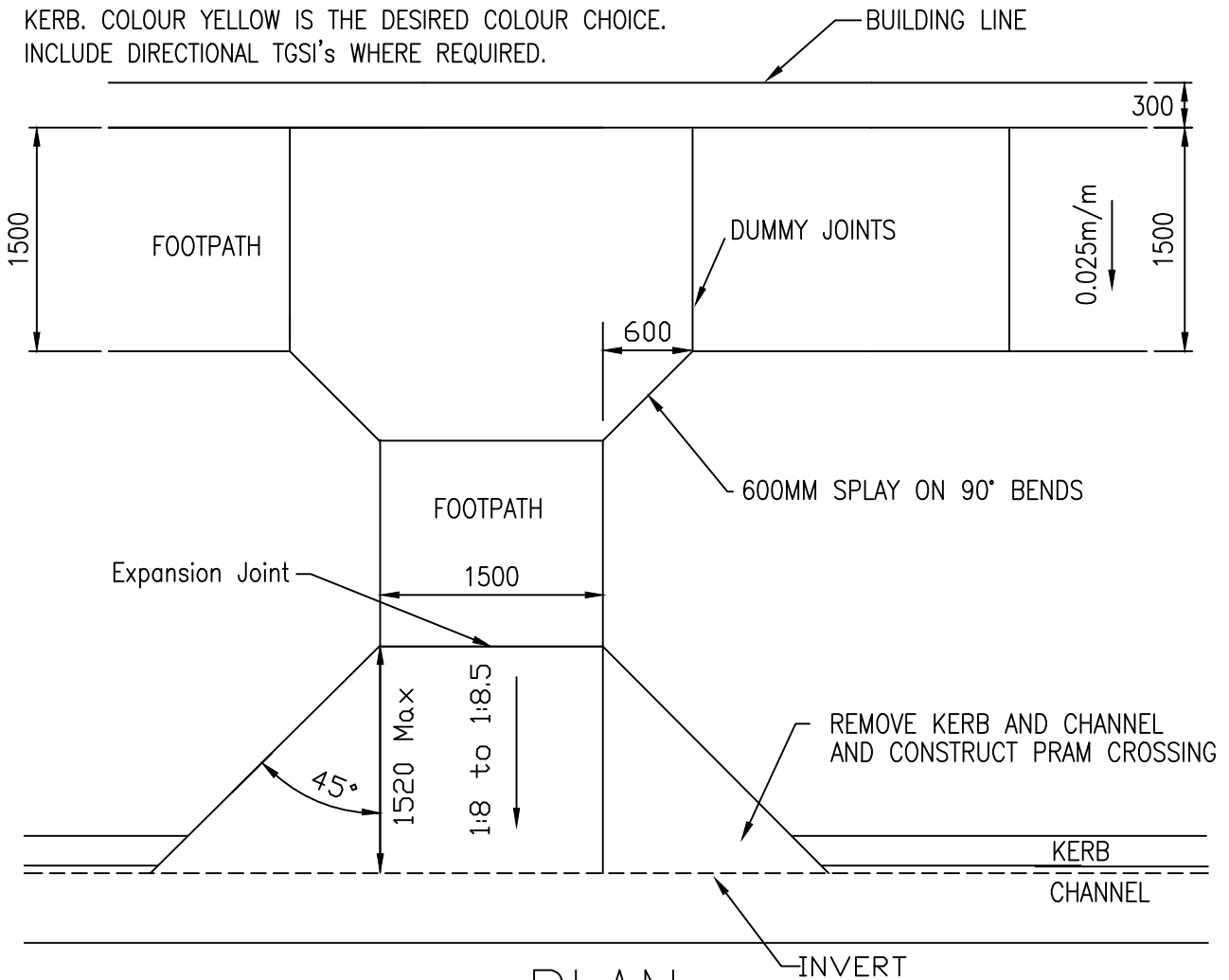


TGSI PADS TO BE INSTALLED IN ACCORDANCE WITH AS1428.4 – 2002. SHALL BE 300MM FROM INVERT OF KERB. COLOUR YELLOW IS THE DESIRED COLOUR CHOICE. INCLUDE DIRECTIONAL TGSI'S WHERE REQUIRED.



PLAN

NOTE

1. Levels, boxing & bedding must be inspected and approved by Council, BEFORE pouring concrete.
2. Concrete to be natural color (Gray) with non-slip light broom finish.
3. Remove all organic material before placing FCR bedding
4. Concrete to be 25MPa
5. Concrete for use in industrial areas to be 32MPa
6. Concrete 150mm thick on 50mm Class 3 FCR compacted bedding
7. Where required cut out existing kerb and channel with saw to construct PRAM Crossing
8. Concrete footpath and ramp shall be reinforced with F72 mesh placed centrally on spacer bar chairs.
Alternatively, fibresteel reinforcement 256 EE (20kg/m³) may be used. placed centrally on spacer bar chairs.



TITLE

FOOTPATH
PRAM RAMPS

VERSION: 3

DATE 05.04.13

SCALE
NTS

DRAWN
Luke. T

CHECKED
C.B.

SD 008