

TYPICAL RETRO-FIT PIPE PENETRATION DETAIL

RETRO-FIT FLAT DISC FLANGE TYPE AFF--- & SFF---

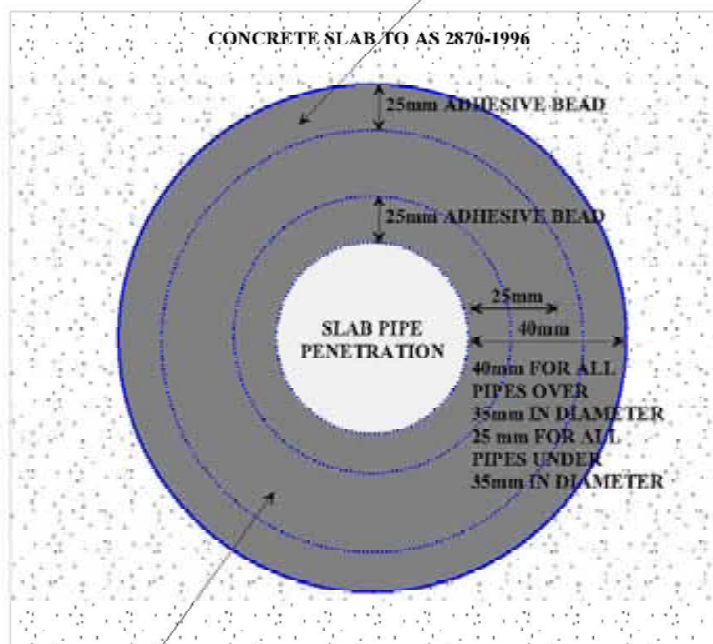
AND PVC COLLARS TYPE P2---



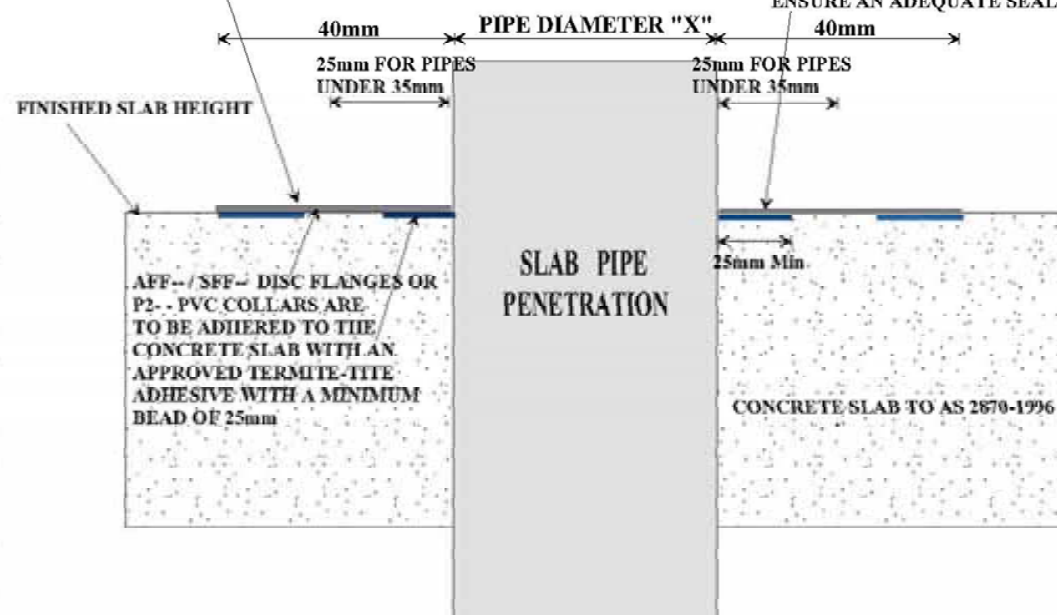
NOTE :

IT IS RECOMMENDED THAT THE DISC FLANGE OR PVC RETRO-FIT BE COATED ON ITS FACE SURFACE WITH 'ORMONOID' OR A SIMILAR PRODUCT TO ENSURE ADHESION TO ANY OTHER APPLICATION THAT WILL COVER THE DISC OR FLANGE - EXAMPLE: TILE ADHESIVES SAND AND CEMENT BEDDING ETC.

AFF---/ SFF--- TYPE DISC FLANGES OR P2--- PVC COLLARS ADHERED TO THE FINISHED SURFACE OF THE CONCRETE SLAB WITH AN APPROVED TERMITE-TITE ADHESIVE ENSURE SLAB SURFACE IS CLEAN AND SMOOTH TO ENSURE AN ADEQUATE SEAL



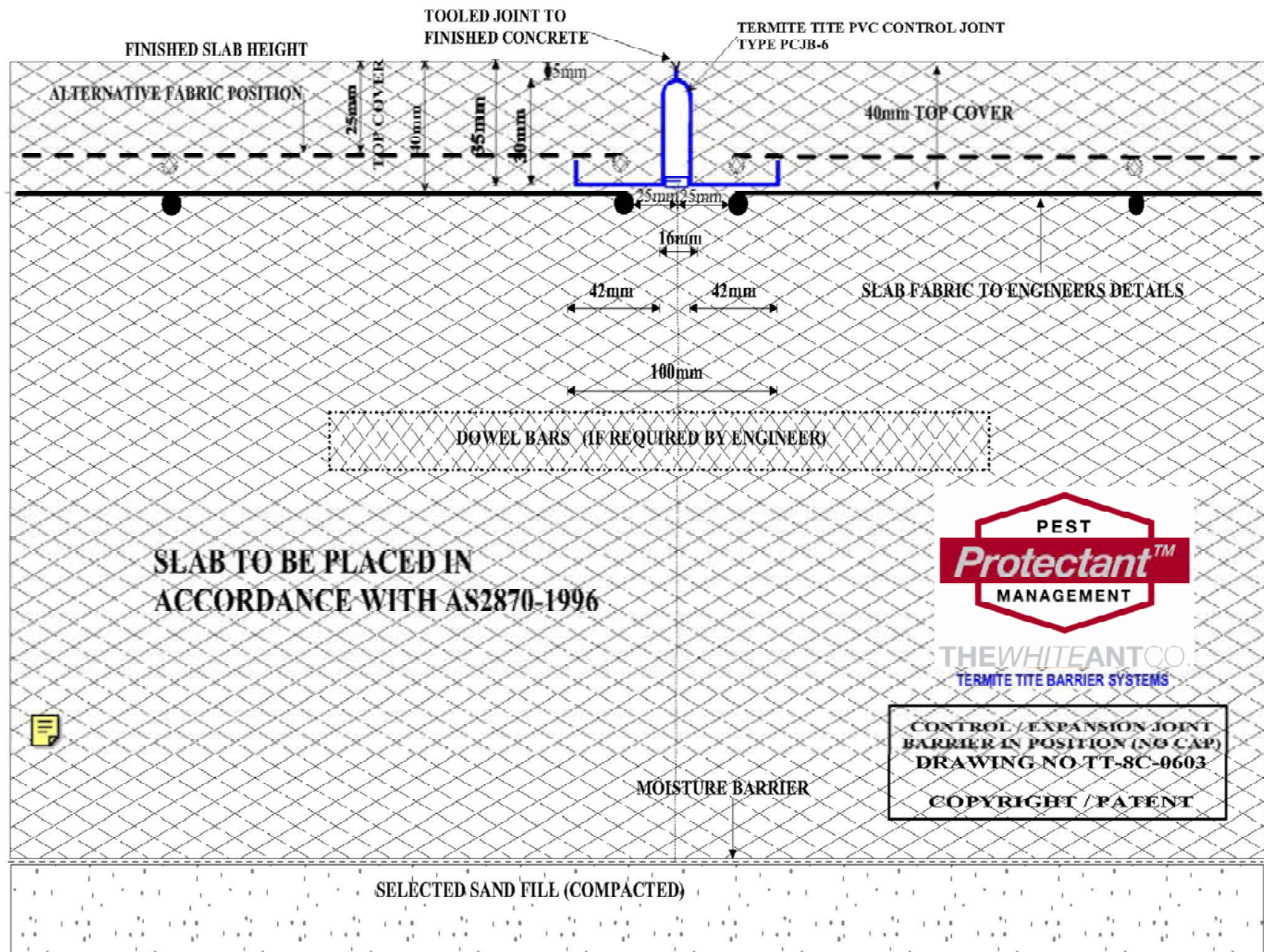
AFF--- / SFF--- DISC FLANGE OR P2--- PVC COLLAR (DEPENDS ON PIPE DIAMETER) ADHERED TO THE CONCRETE SLAB WITH APPROVED ADHESIVE.

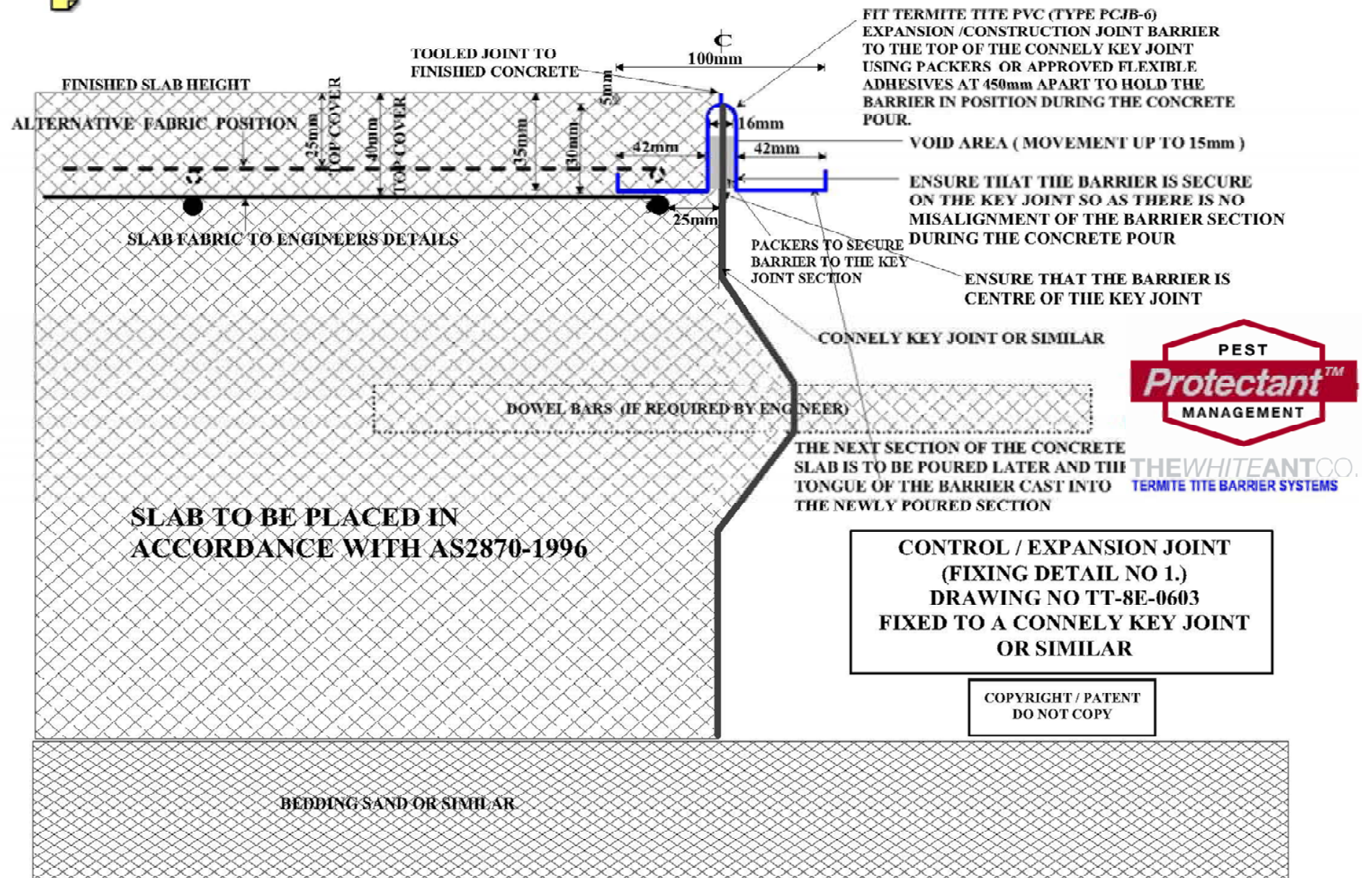


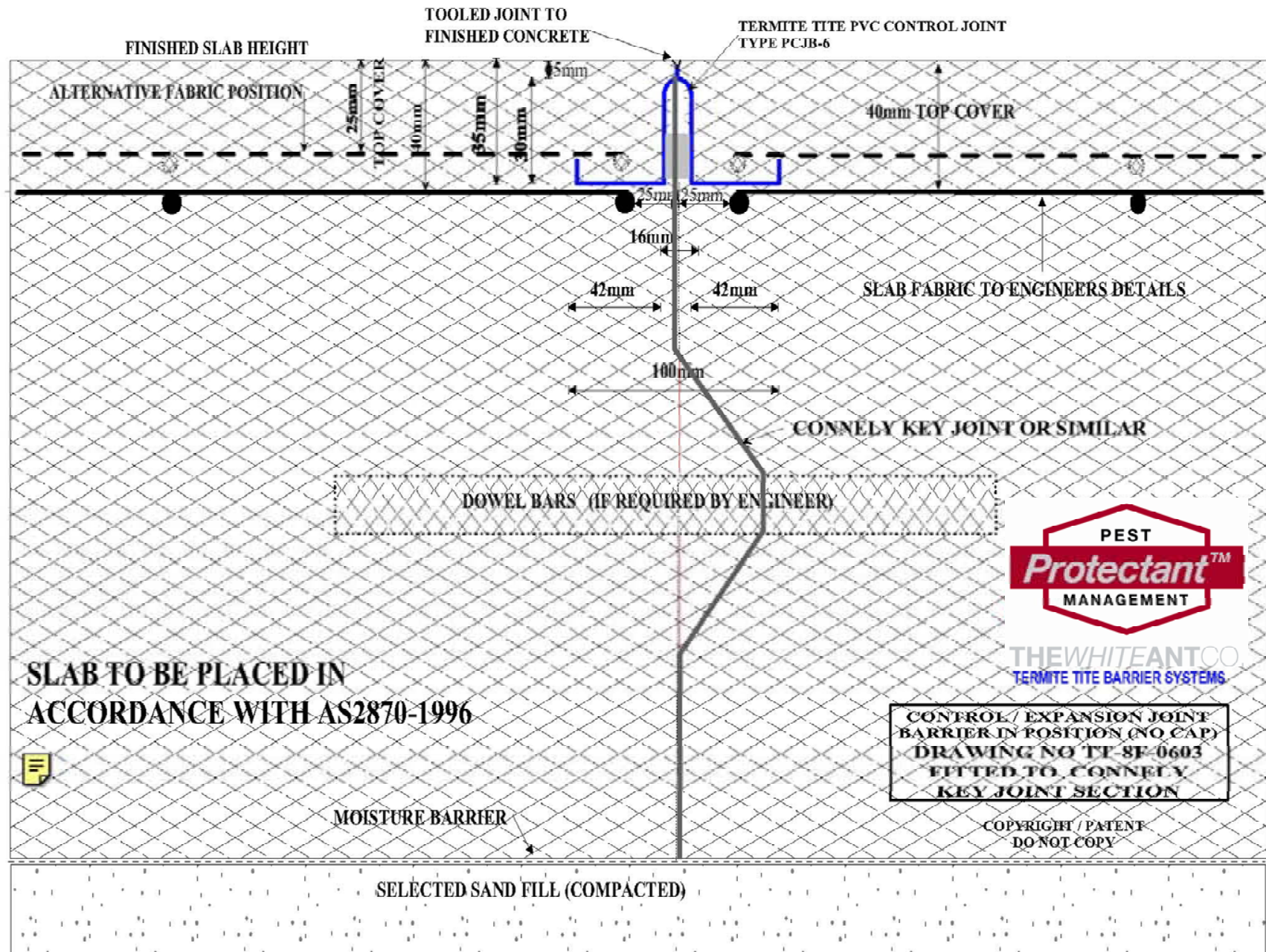
NOTE :

IF THE CONCRETE SLAB IS UNEVEN OR ROUGH ON THE SURFACE IT IS PERMISSIBLE TO USE TERMITE-TITE APPROVED RIVETS OR DRIVE PINS AS WELL AS THE ADHESIVE SEALS TO SECURE THE FLANGES OR COLLARS TO THE SLAB

AN INSPECTION OF THE PENETRATIONS MUST BE MADE REGULARLY (AT LEAST ONCE EVERY 12 MONTHS SOUTH OF THE TROPIC OF CAPRICORN AND AT LEAST TWICE EVERY 12 MONTHS NORTH OF THE TROPIC OF CAPRICORN OR IN AREAS THAT ARE KNOWN TO HAVE INCREASED TERMITE ACTIVITY) TO ENSURE THAT THERE HAS BEEN NO BRIDGING OF THE BARRIER BY TERMITES







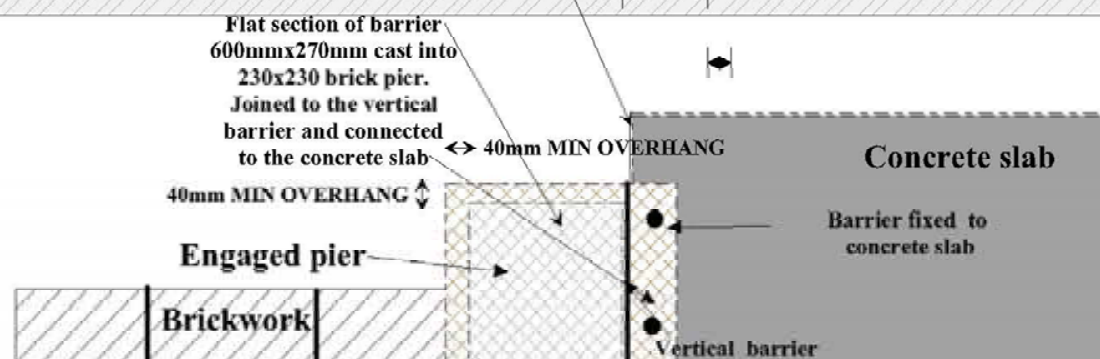
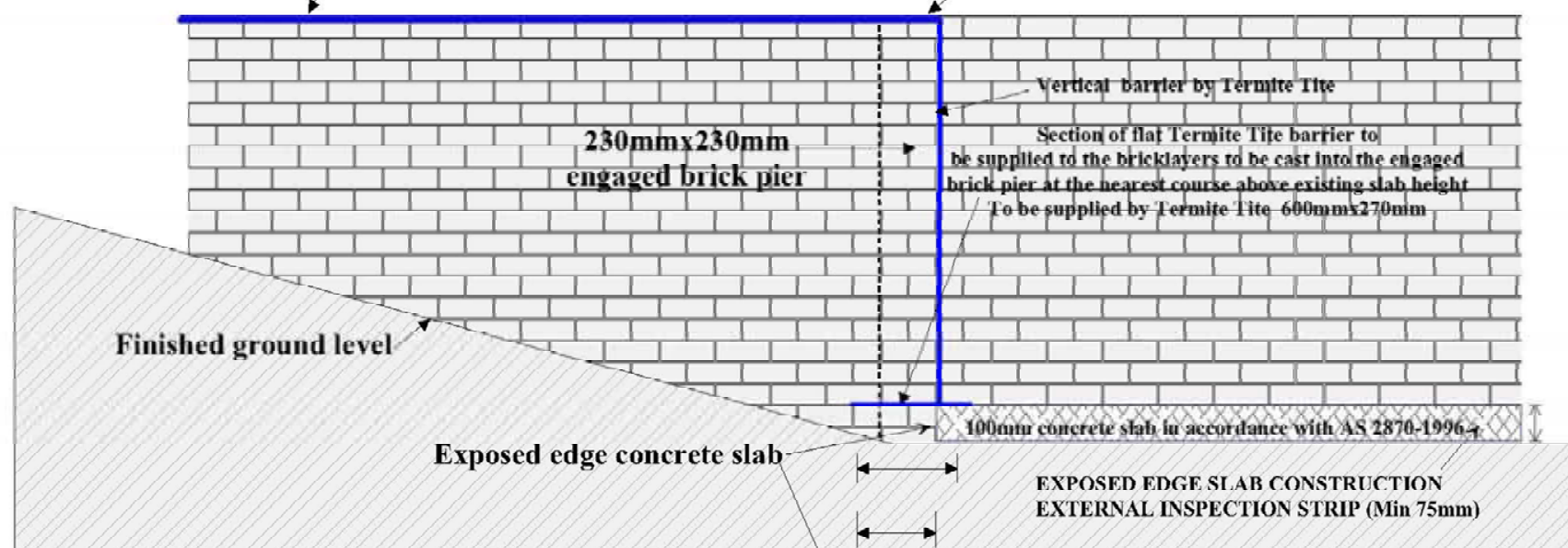


THE WHITE ANT CO.
TERMITE TITE BARRIER SYSTEMS

Drawing No TT-10 A-0603
Exposed edge slab transition
to an ant capping barrier (Vertical Joint)
19/8/98 Terry Trapnell
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TERMITE TITE ANT CAPPING SYSTEM
TO BE INSTALLED IN ACCORDANCE WITH
AS 3660.1-Amend 1-1996 / SECTION 4

TERMITE TITE ANT CAPPING
TO THE BRICKWORK AND TO
THE ENGAGED BRICK PIERS
BARRIER TYPE AB5 / SB4



THE INSPECTION EDGE OF THE BARRIER MUST BE CHECKED REGULARY (AT LEAST ONCE EVERY 12 MONTHS SOUTH OF THE TROPIC OF CAPRICORN AND AT LEAST TWICE EVERY 12 MONTHS NORTH OF THE TROPIC OF CAPRICORN OR IN AREAS THAT ARE KNOWN TO HAVE INCREASED TERMITE ACTIVITY) TO ENSURE THAT THERE HAS BEEN NO BRIDGING OF THE BARRIER BY TERMITES