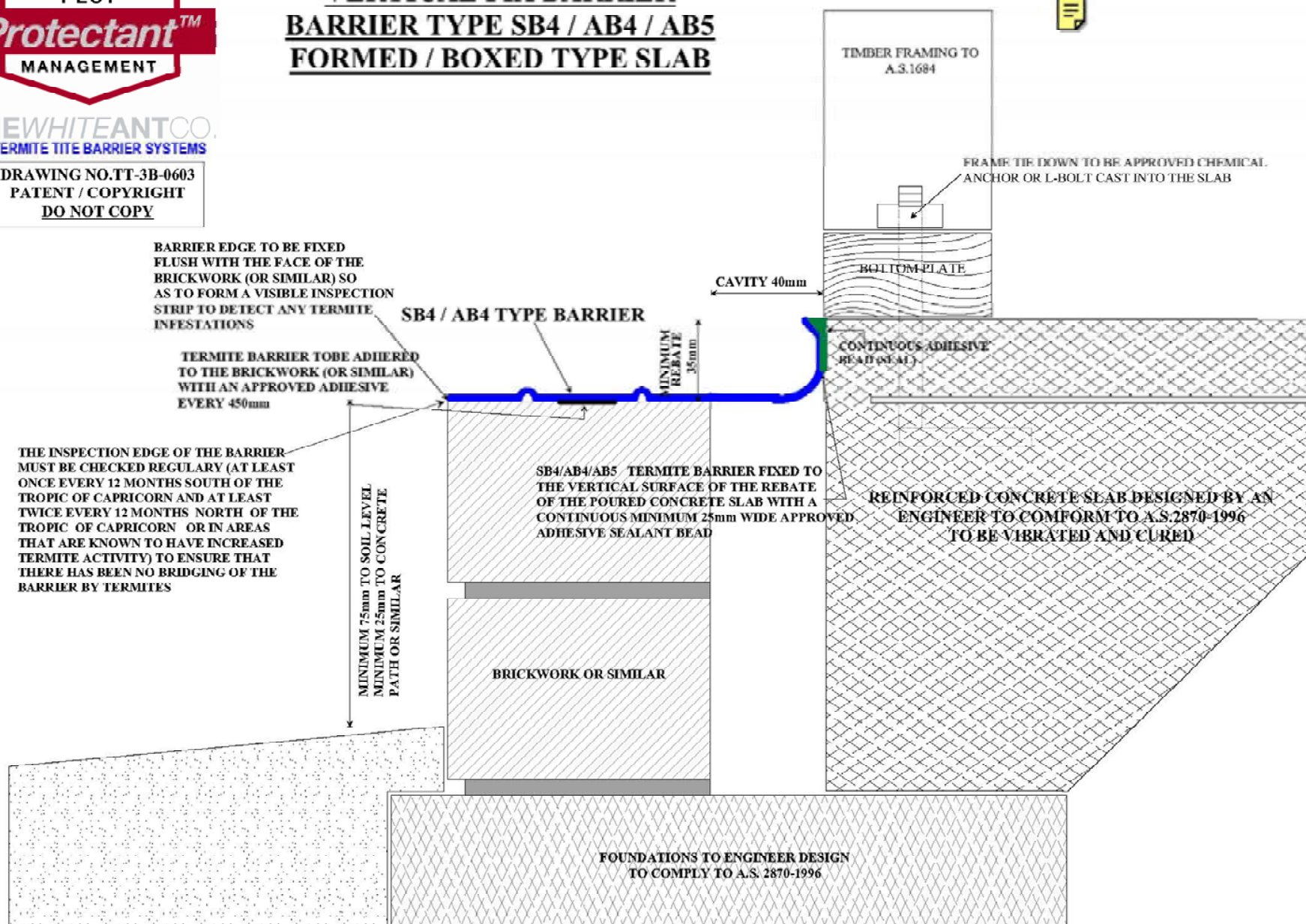


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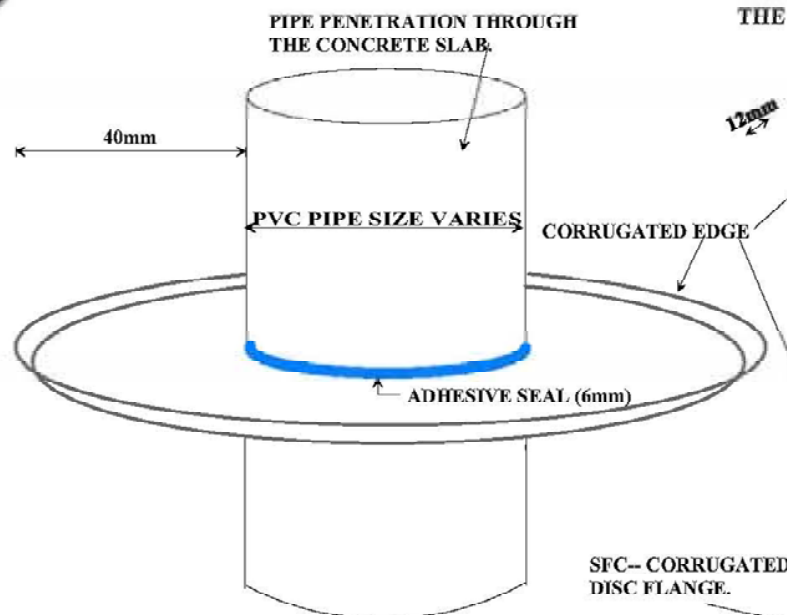
**VERTICAL FIX BARRIER**  
**BARRIER TYPE SB4 / AB4 / AB5**  
**FORMED / BOXED TYPE SLAB**



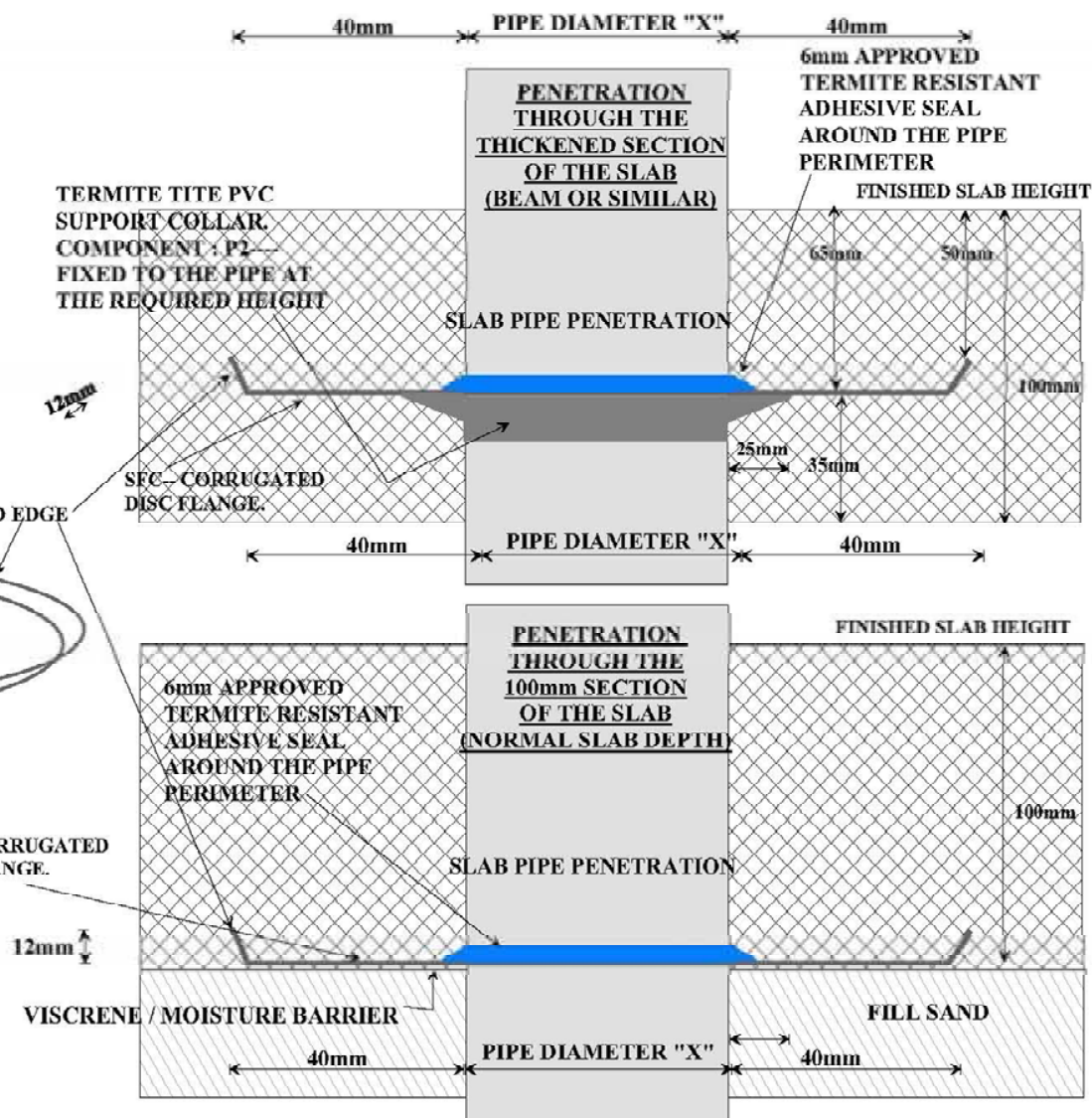


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## TYPICAL PIPE PENETRATION DETAIL. CORRUGATED DISC FLANGES TYPE SFC---



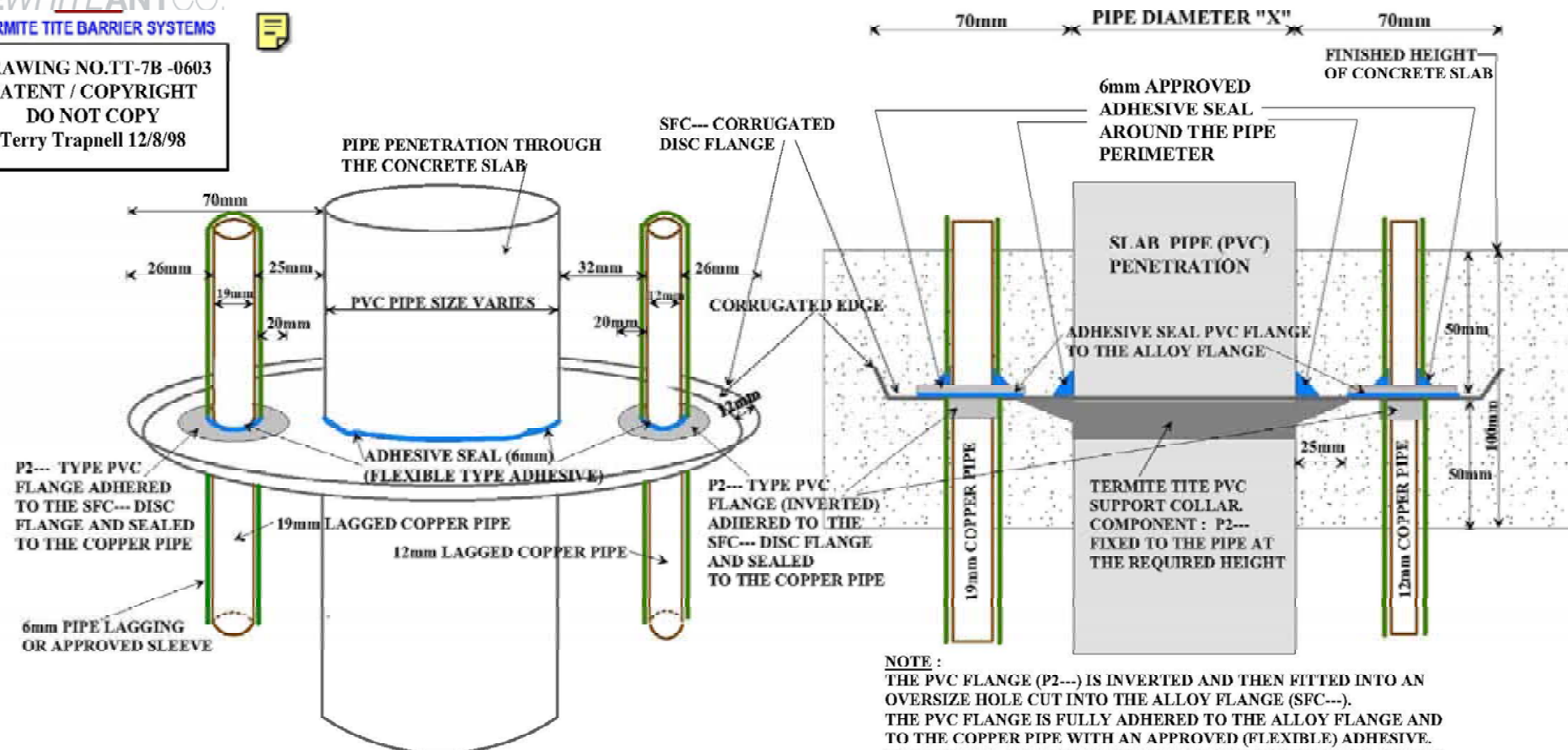




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# TYPICAL PIPE PENETRATION DETAIL. (CORRUGATED DISC FLANGES TYPE SFC- & PVC P2-) COPPER PIPES PENETRATING THE TERMITE PIPE FLANGE



**NOTE :**  
THE PVC FLANGE (P2---) IS INVERTED AND THEN FITTED INTO AN OVERSIZE HOLE CUT INTO THE ALLOY FLANGE (SFC---).  
THE PVC FLANGE IS FULLY ADHERED TO THE ALLOY FLANGE AND TO THE COPPER PIPE WITH AN APPROVED (FLEXIBLE) ADHESIVE.  
THE PURPOSE OF THIS EXERCISE IS TO ENSURE THAT THE COPPER PIPES DO NOT COME INTO CONTACT WITH THE ALLOY FLANGE AS THIS COULD CAUSE DEGRADATION OR CORROSION

**IMPORTANT:**  
WHEN REMOVING LAGGING FROM THE COPPER PIPES PLEASE ENSURE THAT NO DAMAGE OCCURS TO THE COPPER PIPE AND THAT THE LAGGING IS REPLACED TO ITS ORIGINAL CONDITION OR THE PIPE SLEEVED TO ENSURE THAT NO CONCRETE COMES IN CONTACT WITH THE COPPER AS THIS WILL CAUSE THE COPPER PIPE TO CORRODE