

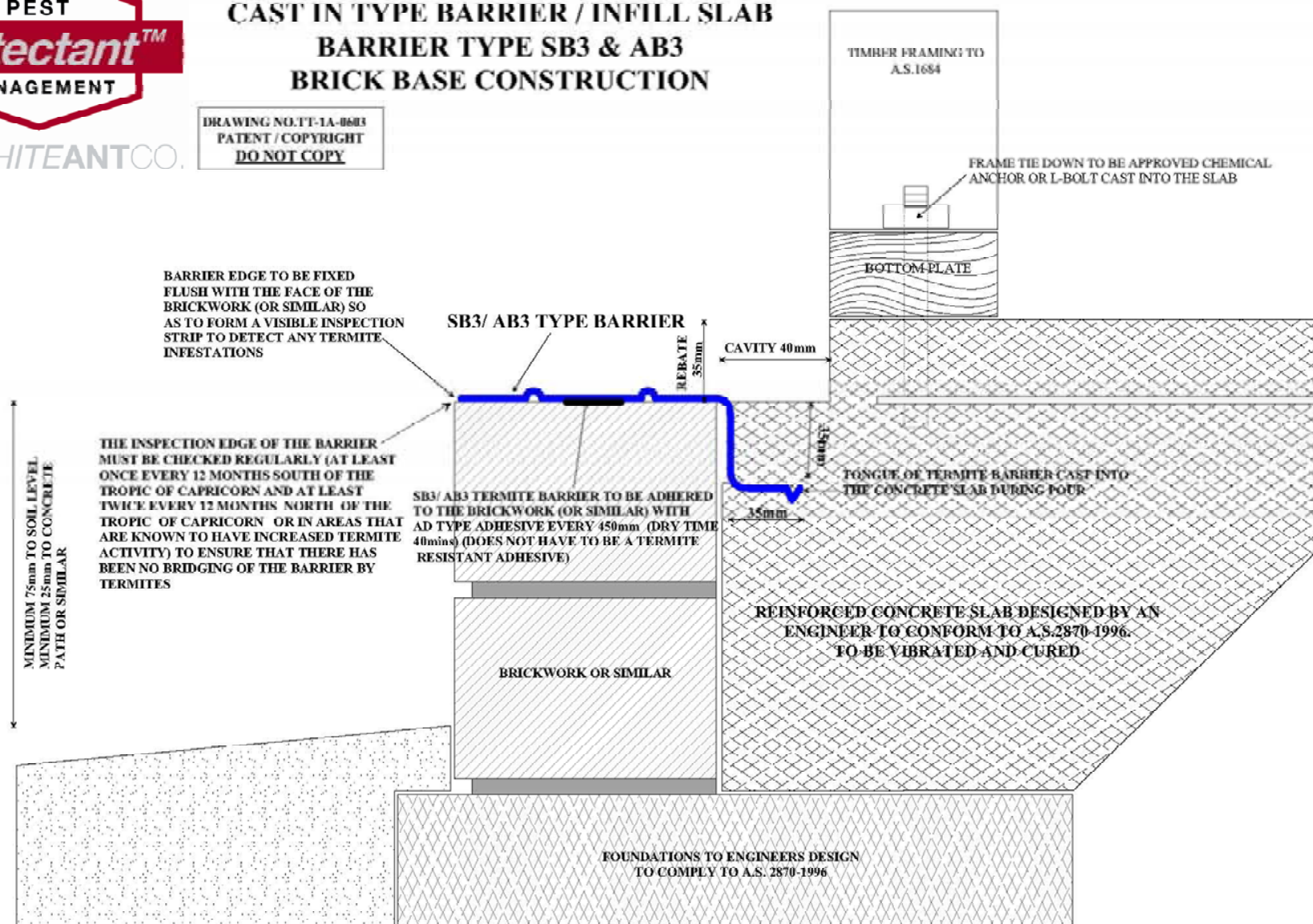


THEWHITEANTCO.



## CAST IN TYPE BARRIER / INFILL SLAB BARRIER TYPE SB3 & AB3 BRICK BASE CONSTRUCTION

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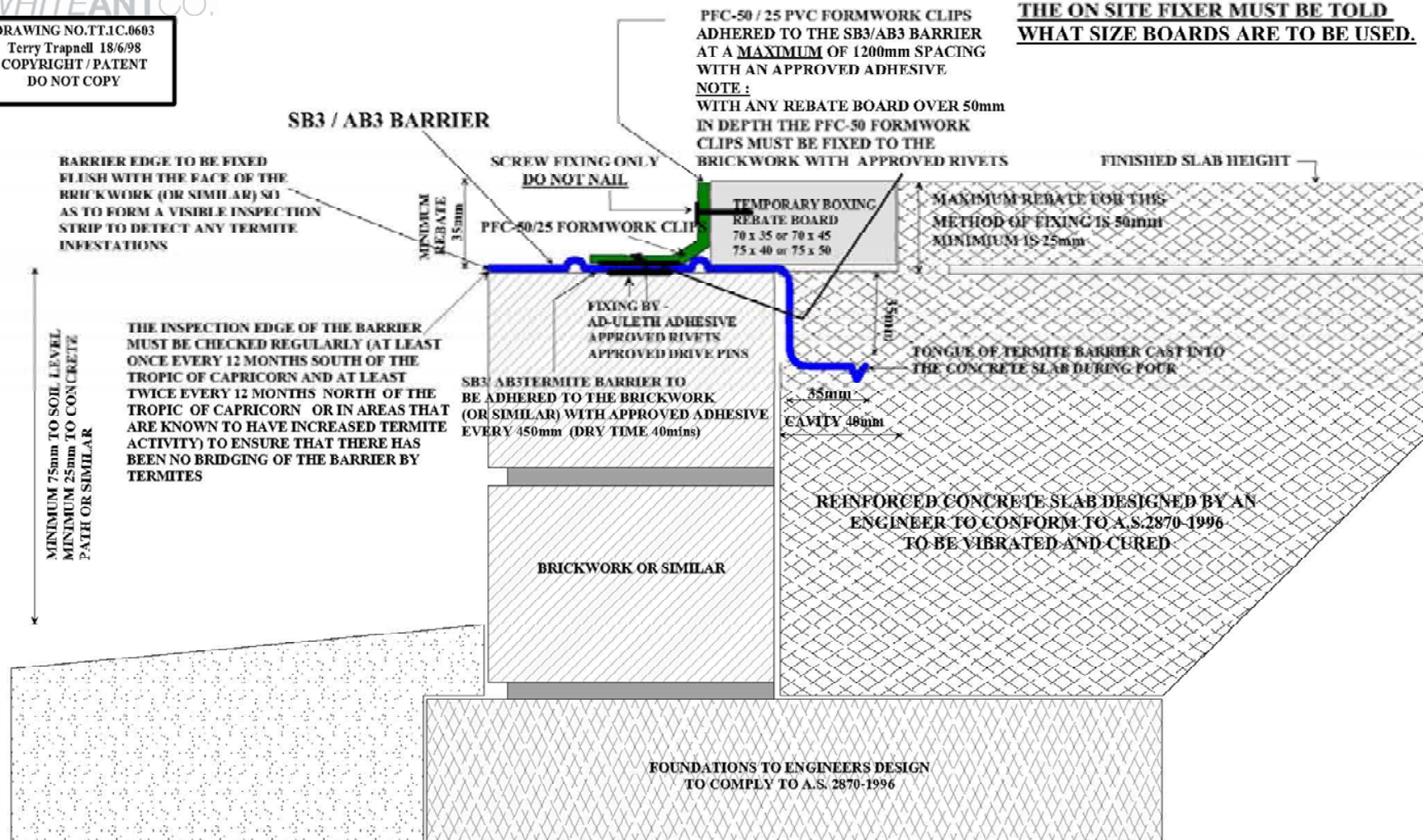
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## CAST IN TYPE BARRIER / INFILL SLAB BARRIER TYPE SB3 & AB3 BRICK BASE CONSTRUCTION

## BOXING REBATE METHOD

REBATE BOARDS SUPPLIED AND FIXED BY THE CONCRETOR OR BY THE BUILDER - PREFER 70x35/45 - 90x35/45. THE ON SITE FIXER MUST BE TOLD WHAT SIZE BOARDS ARE TO BE USED.





## SELECTED SHEET CLADDINGS B3/AB3 - SB4/AB5 TYPE BARRIER CAST INTO CONCRETE SLAB

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35mm Minimum

SELECTED SHEET CLADDING TO EXTERIOR

SISALATION

TERMITE TITE BARRIER TYPE SB3/AB3 - SB4/AB5  
BARRIER EDGE TO FINISH FLUSH WITH  
THE FACE OF THE SELECTED CLADDING

### NOTE:

WHEN FIXING THE BARRIER  
IT IS NECESSARY TO FIT THE BARRIER  
OVERSIZE AND TRIM IT BACK WHEN  
THE CLADDING IS IN POSITION  
SAFETY EDGE ( PPS19R ) WILL BE REQUIRED  
FOR SOME INSTALLATIONS

TRIM

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

APPLIED OR RENDERED FINISH.  
A BARRIER MUST BE INSTALLED  
WHEN THE APPLIED FINISH COAT  
EXCEEDS 2.0mm

MINIMUM 25mm TO SOIL LEVEL  
MINIMUM 25mm TO CONCRETE  
FATHOR SIMILAR

TIMBER FRAMING  
TO AS 1684

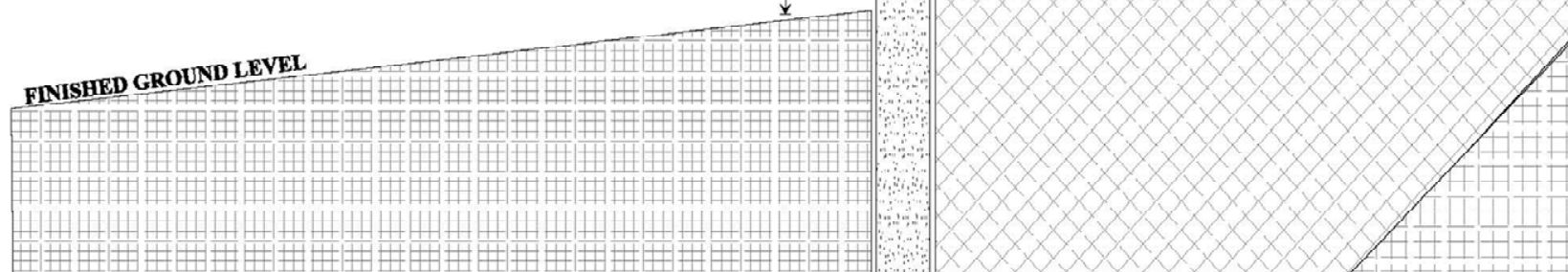
FINISHED SLAB HEIGHT

SB3/AB3 - SB4/AB5 TERMITE BARRIER  
CAST IN TO THE CONCRETE SLAB  
DURING THE POUR.  
NOTE : CHECK FORMWORK METHOD

FRAME TIE DOWN TO BE  
AN APPROVED CHEMICAL  
ANCHOR OR L-BOLT CAST  
INTO THE SLAB

REINFORCED CONCRETE SLAB DESIGNED  
BY AN ENGINEER TO CONFORM TO AS2870-1996  
TO BE VIBRATED AND CURED

FINISHED GROUND LEVEL



**THE WHITEANT CO.**  
**TERMITE TITE BARRIER SYSTEMS**

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**NOTE:**  
WHEN FIXING THE BARRIER  
IT IS NECESSARY TO FIT THE BARRIER  
OVERSIZE AND TRIM IT BACK WHEN  
THE CLADDING IS IN POSITION

**THE INSPECTION EDGE OF THE BARRIER MUST BE CHECKED 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**

**APPLIED OR RENDERED FINISH -  
A BARRIER MUST BE INSTALLED  
WHEN THE APPLIED FINISH COAT  
EXCEEDS 2.0mm**

75mm INSPECTION STRIP

FINISHED GROUND LEVEL

**SELECTED TIMBER CLADDINGS  
SB3/AB3-SB4/AB5 TYPE BARRIER  
FIXED TO HORIZONTAL  
SURFACE OF SLAB**

## TIMBER CLADDING TO EXTERIOR

## SISALATION

### TILTING SPACER TO BOTTOM BOARD

**BARRIER EDGE TO FINISH FLUSH WITH THE FACE OF THE SELECTED CLADDING**

**TERMITE TITE BARRIER TYPE SB3/AB3-SB4/AB5**

## TIMBER FRAMING TO AS 1684

**FINISHED SLAB HEIGHT**

**FULL ADHESIVE SEAL  
APPROVED ADHESIVE**

SB3/AR3-SB4/AR5 TYPE TERMITE  
BARRIER ADHERED TO THE  
HORIZONTAL SURFACE OF THE  
CONCRETE SLAB WITH AN  
APPROVED TERMITE-TITE  
ADHESIVE

**FRAME TIE DOWN TO BE  
AN APPROVED CHEMICAL  
ANCHOR OR L-BOLT CAST  
INTO THE SLAB**

**REINFORCED CONCRETE SLAB DESIGNED  
BY AN ENGINEER TO CONFORM TO AS2870-1996  
TO BE VIBRATED AND CURED**

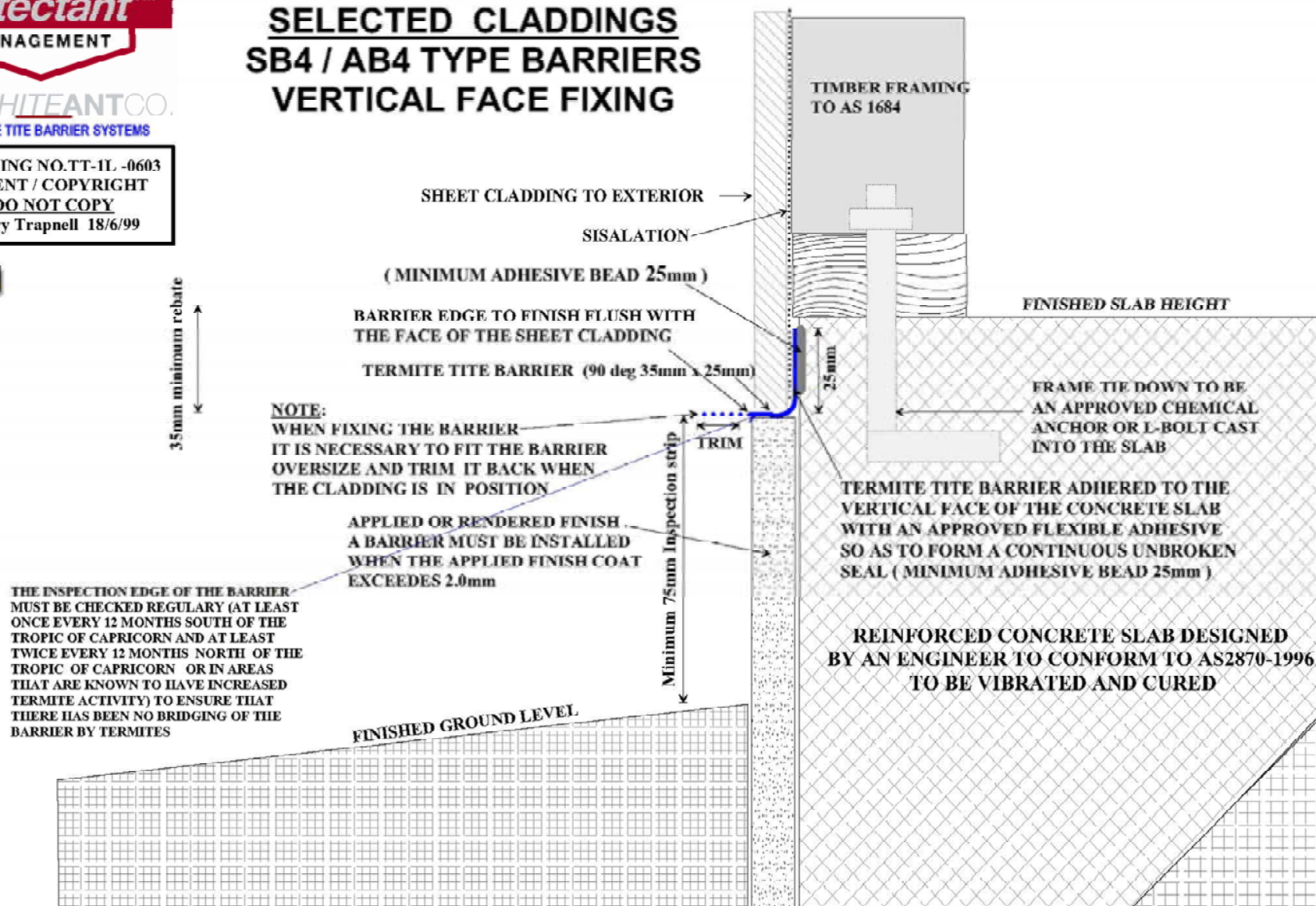


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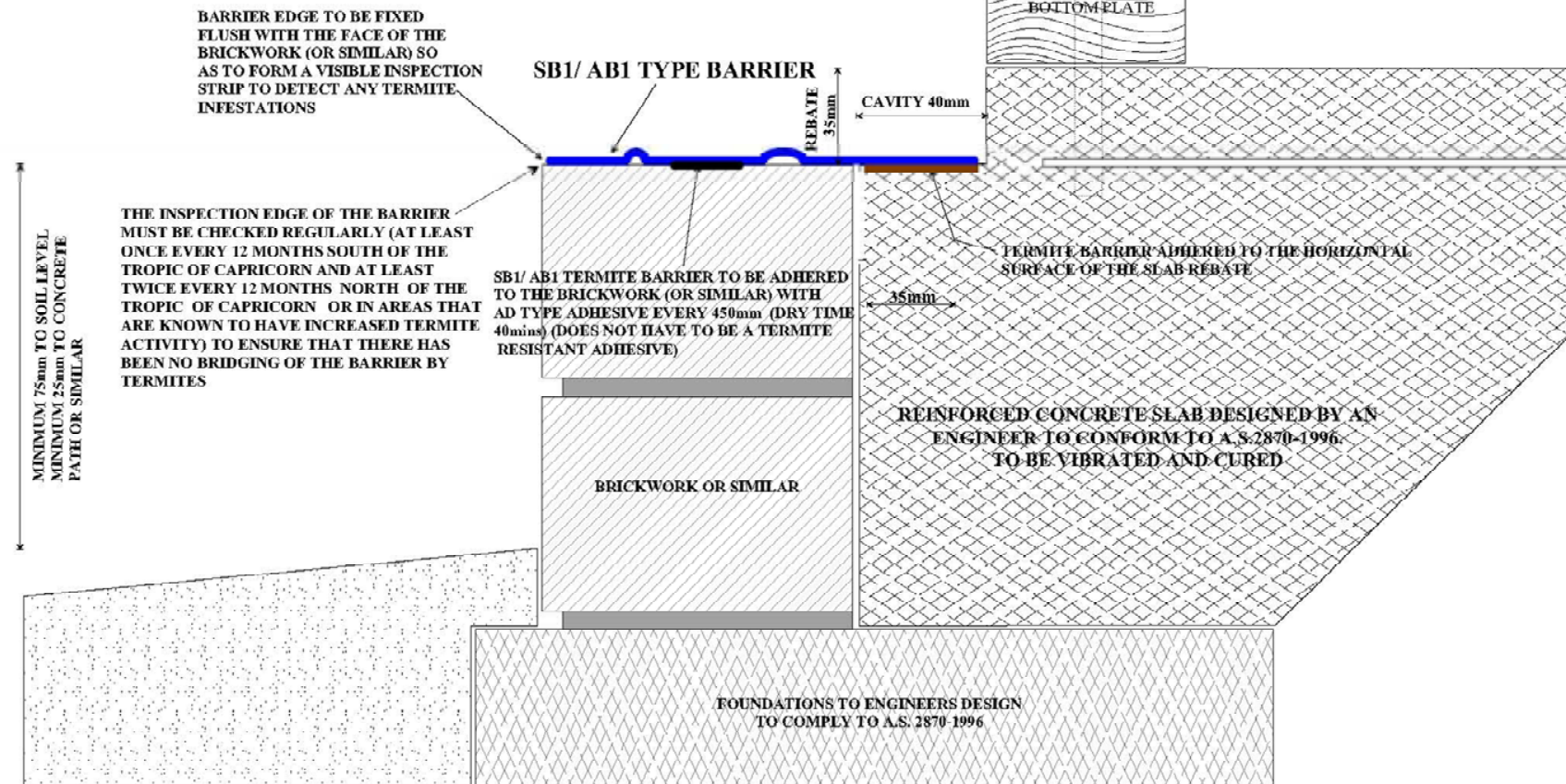
## SELECTED CLADDINGS SB4 / AB4 TYPE BARRIERS VERTICAL FACE FIXING





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**FLAT TYPE BARRIER / INFILL SLAB**  
**BARRIER TYPE SB1 & AB1**  
**BRICK BASE CONSTRUCTION**  
**HORIZONTAL FIXING TO SLAB**  
**REBATE SURFACE**



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**R/A TYPE BARRIER / INFILL SLAB**  
**BARRIER TYPE SB4 & AB4**  
**BRICK BASE CONSTRUCTION**  
**VERTICAL FIXING TO SLAB**  
**REBATE VERTICAL SURFACE**

