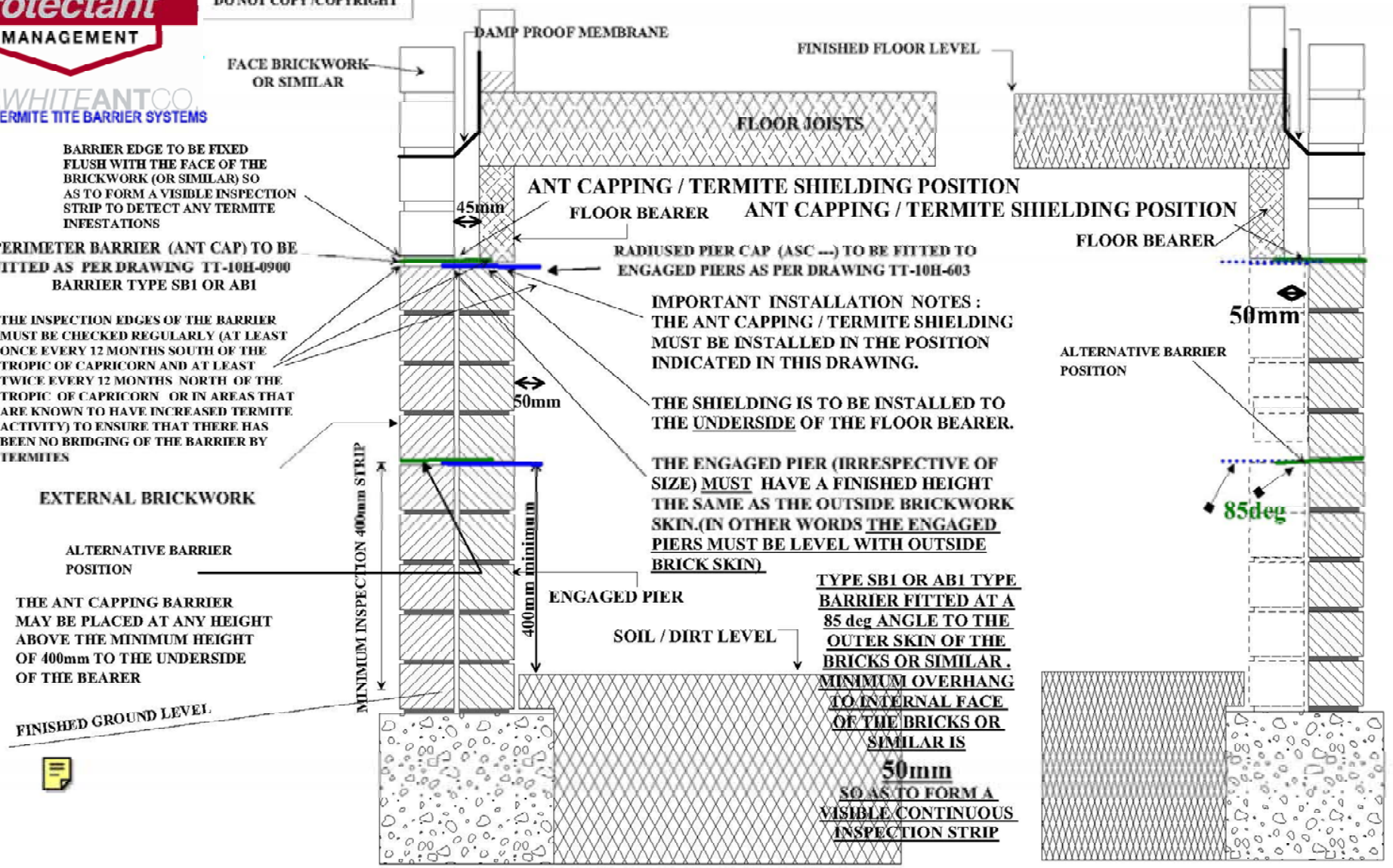
PEST Protectant™ MANAGEMENT

THEWHITEANTCO
TERMITE TITE BARRIER SYSTEMS

DRAWING NO. TT-10G-0603
Terry Trapnell 0998
DO NOT COPY /COPYRIGHT

ANT CAPPING SYSTEM INSTALLATION



TT-10F-0900 / designer

THRU SECTION : STUMP CAPS / ENGAGED PIERS

THRU SECTION : ANT CAPPING BARRIER ON SINGLE BRICK OR SIMILAR MATERIAL SKIN

PEST Protectant™ MANAGEMENT

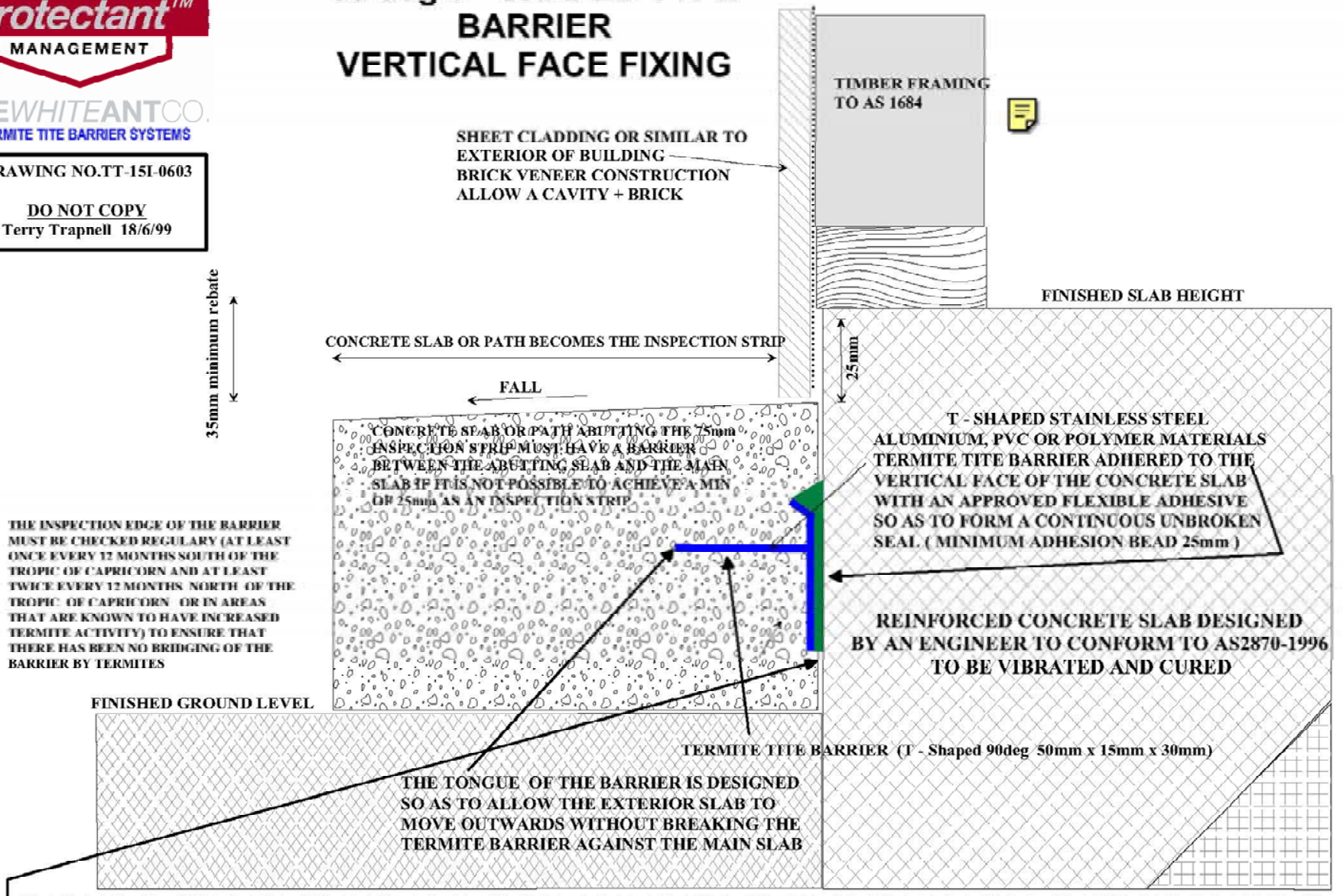
THEWHITEANTCO.

TERMITE TITE BARRIER SYSTEMS

DRAWING NO.TT-15I-0603

DO NOT COPY
Terry Trapnell 18/6/99

90 deg T - SHAPED TYPE BARRIER VERTICAL FACE FIXING



THE PURPOSE OF THIS BARRIER SYSTEM IS TO STOP THE UNDETECTED ENTRY OF SUBTERRANEAN TERMITES INTO THE BUILDING BY SEALING THE COLD JOINT BETWEEN THE EXTERIOR CONCRETE SLAB / PATH AND THE BUILDING SLAB - THE EXTERIOR SLAB THEN BECOMES THE VISIBLE INSPECTION AREA ALLOWING THE DETECTION OF ANY TERMITE ACTIVITY - MININIUM ABUTTING SLAB WIDTH AND DEPTH IS 100mm.

PEST Protectant™ MANAGEMENT

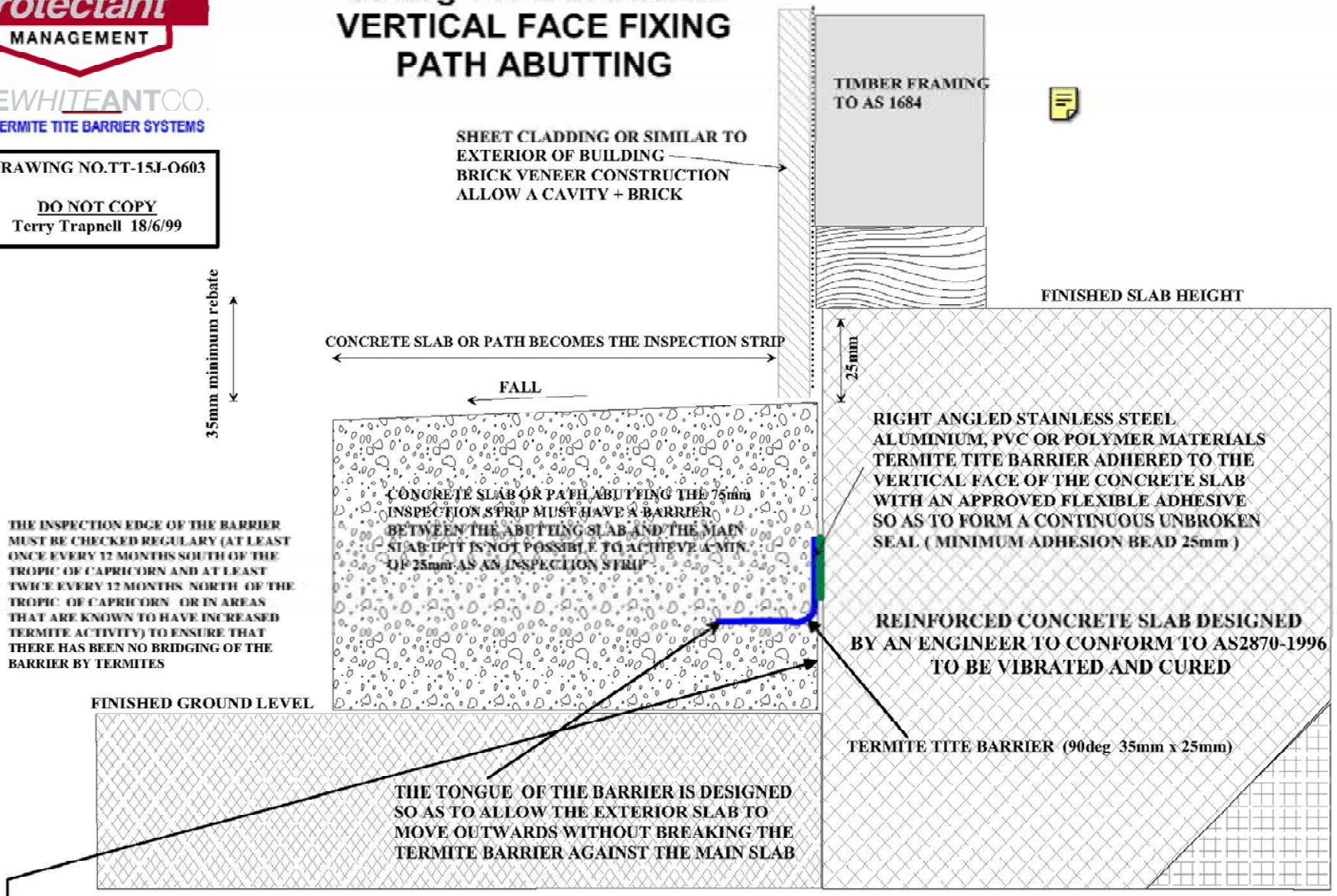
THEWHITEANTCO.

TERMITE TITE BARRIER SYSTEMS

90 deg TYPE BARRIER VERTICAL FACE FIXING PATH ABUTTING

DRAWING NO.TT-15J-O603

DO NOT COPY
Terry Trapnell 18/6/99



THE PURPOSE OF THIS BARRIER SYSTEM IS TO STOP THE UNDETECTED ENTRY OF SUBTERRANEAN TERMITES INTO THE BUILDING BY SEALING THE COLD JOINT BETWEEN THE EXTERIOR CONCRETE SLAB / PATH AND THE BUILDING SLAB - THE EXTERIOR SLAB THEN BECOMES THE VISIBLE INSPECTION AREA ALLOWING THE DETECTION OF ANY TERMITE ACTIVITY - MININIUM ABUTTING SLAB WIDTH AND DEPTH IS 100mm.

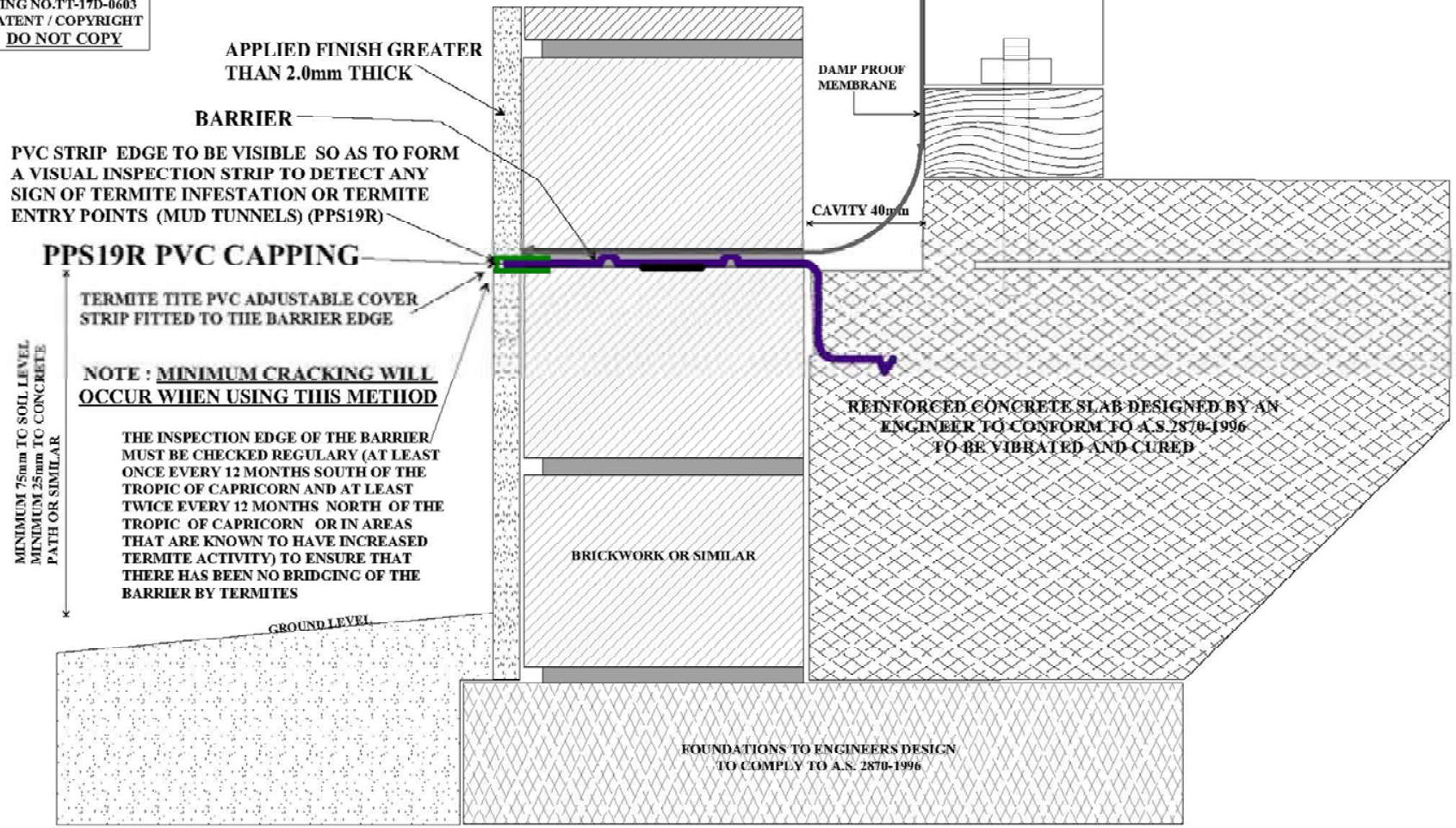
PEST Protectant™ MANAGEMENT

THEWHITEANTCO.
TERMITE TITE BARRIER SYSTEMS

DRAWING NO.TT-17D-0603
PATENT / COPYRIGHT
DO NOT COPY

REQUIREMENTS FOR BUILDINGS WITH APPLIED FINISHES GREATER THAN 2.0mm THICK

METHOD 4
PVC CAPPED BARRIER



PEST Protectant™ MANAGEMENT

THEWHITEANTCO.
TERMITE TITE BARRIER SYSTEMS

REQUIREMENTS FOR BUILDINGS WITH APPLIED FINISHES GREATER THAN 2.0mm THICK

METHOD 5
NO TOOLED JOINT