

PROJECT / DEPARTMENT: BRE, Building 7, Garston, Watford.
TASK / WORK OPERATION: Supply & Installation Of Wall Access Panel In Preparation For Fire Test On 23/05/2007.
THIS SAFE WORK PROCEDURE HAS BEEN PREPARED FOR THE FOLLOWING WORK. NO WORK OTHER THAN THAT DETAILED MUST BE CARRIED OUT WITHOUT REVIEWING THIS METHOD STATEMENT.
LOCATION OF WORK: BRE Fire Test Laboratory, Building No. 7.
DESCRIPTION OF WORK: Installation Of Fire Rated Wall Access Panel Into Brick Wall Partition Within Concrete Test Frame.
WORK TO BE CARRIED OUT BY: Ross Stokes & Ian Greaves (Exitile Ltd).
SEQUENCE OF TASKS REQUIRED TO COMPLETE THE OPERATION: Team arrive on site. PPE Equipment Checked. Check Materials That Have Already Been Delivered To Site, & Transport To Appropriate Locations. Tools & Equipment Carried To Appropriate Locations On Site. Fit Access Panel Into Structural Opening Within Wall System As Drawings, Using 24 Volt Drill, M6 Nuts & Washers, Bolts, Screws, Fire Proof Sealant & Step Ladder. Any Materials Left Over At The End Of The Day To Be Stored In An Appropriate Place, ready for removal from site.
NOMINATED SUPERVISOR: Ross Stokes
START DATE: Monday 23/05/2007.
FINISH: Monday 23/05/2007.