THIS DRAWING IS THE PROPERTY OF SAFEGUARD AND MUST NOT BE LOANED OR COPIED Safeguard Fastframe Drylining WITHOUT WRITTEN CONSENT System Components © 2008 SAFEGUARD EUROPE LTD Plasterboard - 12.5mm Oldroyd Brick Plug with compression seal Oldroyd Xv membrane Oldroyd Overseal Tape 75mm (See Note 4 Below) Oldroyd Rope Seal Skirting Board Oldroyd Aquadrain Perimeter Drainage Flooring Grade 18mm T&G Chipboard 200mm Oldroyd Xv membrane 150mm Approx. Existing Solid Floor 7. 150mm Approx. 1. All SAFEGUARD CAD drawings show typical applications and our Technical Department should be consulted before they are used for CLIENT:-NOTES: XV-AQ-001(6).tcw (TurboCAD) specification purposes. System Drg. XV-AQ-001(6).dwg (Autocad) Nos: XV-AQ-001(6).pdf (Acrobat) Safeguard Europe Ltd 2. Product applicators should refer to the manufacturer's application/installation guidelines. SAFEGUARD 3. The load of the Fastframe drylining system should be carried by the wall NOT the floor. CONTRACT No: TITLE: DRAWN JDF, CBS 4. It is important that the internal environment is controlled to prevent the possibility of condensation forming on the face of the wall membrane and causing problems. Perimeter Aquadrain With DATE 28th February 2005 Oldroyd Xv Used on Wall 5. It is important that provision is made for the removal of ground gases from underneath the membrane SCALE (A3) Not To Scale & Floor - Sealed DRG. No. **REV** MOD. BY CHK. BY APP. BY MOD. BY APP. BY MOD. BY DATE CHK. BY APP. BY CHECKED DATE DATE CHK. BY (Radon Protection) XV-AQ-001 6 **APPROVED** JDF,CBS 12/02/08 JDF,CBS 10/04/08 Safeguard Europe Ltd, Redkiln Close, Redkiln Way, Horsham, West Sussex, RH13 5QL Tel: 01403 210204 Fax: 01403 217529 www.safeguardeurope.com