IN SITU TEST DATA CPT NO: 6 GRID REF: 2659493.19E, 5989160.17N R.L. GROUND: 3.00 DATUM: RL SOIL BEHAVIOUR CLASSIFICATION CPT Friction CPT Cone Resistance CPT Friction Ratio (MPa) (MPa) (%) after Robertson et al 1986. Depth ۳. ۲. 24 30 0 1 2 0.5 0.4 0.3 0.2 0.1 0 12 18 80 m 1 1 2 -Sandy silt to clayey silt 3 3 Sensitive fine-grained 4 4 -Sand to silty sand 5 5 Sand to silty sand 6 -6 -7 Sand to silty sand Sand to silty sand 8 -8 Silty sand to sandy silt 9 -10 10 11 11 -Sandy silt to clayey silt 12 Silty sand to sandy silt 12 SOIL BEHAVIOUR TYPE CONE PENETROMETER TEST PROJECT: Date: 10 Dec 2003 (Robertson et al. 1986) HERD ST - WELLINGTON Sensitive fine-grained Operator: M. Barnett Organic materiál Clay
Silty clay to clay
Clayey silt to silty clay
Sandy silt to clayey silt
Silty sand to sandy silt
Sand to silty sand Contractor: Geotec Drilling HOLE Cone type: No: WGPT133 Cone range: 100 kN Comment: CPT No: Sand 10 Gravelly sand to sand DRG NO. 701 SHEET 1 OF 1