

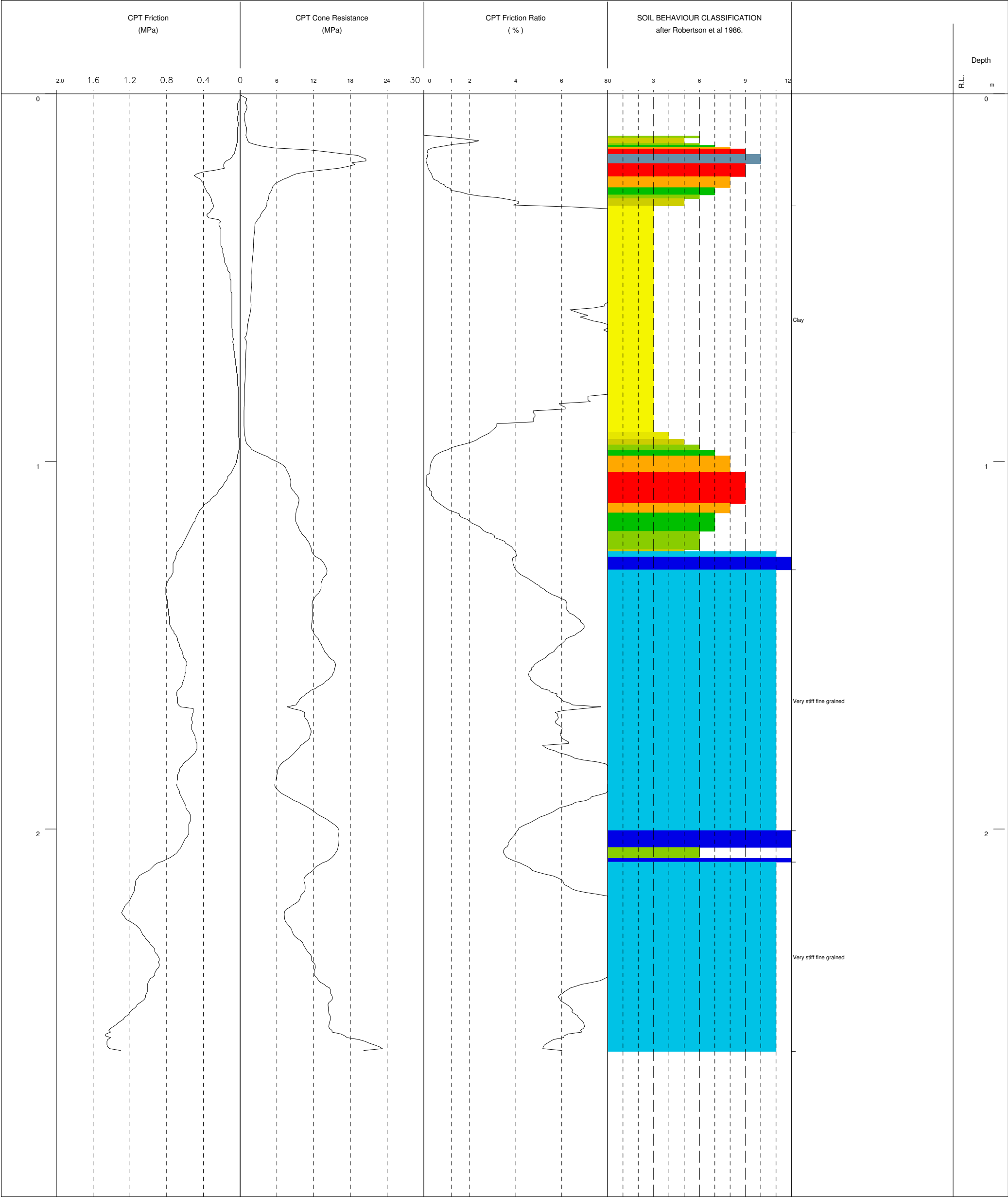
IN SITU TEST DATA

CPT NO:932-5

GRID REF:2658868.49E, 5987165.24N

R.L. GROUND:18.00

DATUM:RL



<div>CONE PENETROMETER TEST</div> <div><div>Date:12 Dec 2006</div><div>Operator:M. Barnett</div><div>Contractor:Geotech Drilling</div><div>Cone type:</div><div>Cone range:100 kN</div><div>Comment:</div></div>		<div>SOIL BEHAVIOUR TYPE</div> <div>(Robertson et al. 1986)</div> <div>1 Sensitive fine-grained</div> <div>2 Organic material</div> <div>3 Clay</div> <div>4 Silty clay to clay</div> <div>5 Clayey silt to silty clay</div> <div>6 Sandy silt to clayey silt</div> <div>7 Silty sand to sandy silt</div> <div>8 Sand to silty sand</div> <div>9 Sand</div> <div>10 Gravelly sand to sand</div> <div>11 very stiff fine grained</div> <div>12 sand to clayey sand</div>		<div>PROJECT:</div> <div>Ronald McDonald House - Newtown</div>	
		<div>HOLE</div> <div>No:WGPT217</div>		<div>CPT</div> <div>No:932-5</div>	
		<div>SHEET OF</div>		<div>DRG NO.932_5</div>	