

Aggregate and Rock Testing Schedule			
Client : Client Project ID : Project Title :	MATtest Project ID : MATtest Batch Number : Contamination Status No Contamination	Scheduled By : Date Scheduled : Checked By : Date Checked :	

Project Title :

No Contamination

Date Checked :



Sample Information					Aggregate Tests																	Rock Tests							Additional				
Borehole / Trial Pit	Sample Reference	Top Depth (m)	Base Depth (m)	Mix Designation (mm) d/D (if required)	Water Content	Sieve Analysis	Flakiness Index	Shape Index	Loose & Compacted Bulk Density	Magnesium Sulfate Soundness	Aggregate Crushing Value	Aggregate Impact Value (D = Dry / S = Soaked)	Ten Per Cent Fines Value (D = Dry / S = Soaked)	Micro Deval	Los Angeles	Particle Density and Water Absorption (31.5-63mm)	Particle Density and Water Absorption (4-31.5mm)	Particle Density and Water Absorption (63µm-4mm)	Drying Shrinkage	Frost Heave	Sulphate Content (W = Water Soluble, A = Acid Soluble)	Chloride Content	Water Content	Bulk Density	Point Load (3 = 3 determinations / 10 = 10 determinations)	Unconfined Compressive Strength	Unconfined Compressive Strength with YM	Unconfined Compressive Strength with YM and PR	Indirect Tensile Strength (Brazilian)	Slake Durability	Porosity / Density		
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General test requirements :	
Aggregate specific test requirements :	
Rock specific test requirements :	
General remarks :	