

Material Codes for TR 602 - Acceptance Measurements

Sample & Test results are entered directly from the technician's field book

(MATT System Menu Selection No: 01)

Material Code					Description
1992		2000		2006	
Eng	Met	Eng	Met	E or M	
460	560	660	760	860	AGGREGATE SURFACE COURSE
***	***	642	742	842	ASPHALTIC CONCRETE BASE (SUPERPAVE)
***	***	641	741	841	ASPHALTIC CONCRETE BASE (TYPE 3)
439	539	639	739	839	ASPHALTIC CONCRETE BASE (TYPE 5A)
440	540	640	740	840	ASPHALTIC CONCRETE BASE (TYPE 5B)
409	509	609	709	809	BLENDED CALCIUM SULFATE BASE
495	595	***	***	***	BLENDED CALCIUM SULFATE HEMIHYDRATE FOR SUBBASE LAYER
407	507	607	707	807	CEMENT STABILIZED SAND CLAY GRAVEL BASE (CLASS I)
408	508	608	708	***	CEMENT STABILIZED SAND SHELL (CLASS I)
411	511	611	711	811	CEMENT TREATED SAND CLAY GRAVEL BASE (CLASS II)
417	517	617	717	***	CEMENT TREATED SAND SHELL BAS (CLASS II)
487	587	687	787	887	GRANULAR MATERIAL
***	***	670	770	870	IN-PLACE ASPHALT TREATED BASE COURSE (PLAN SPECIFIC)
422	522	622	722	822	IN-PLACE CEMENT STABILIZED BASE
458	558	658	758	858	IN-PLACE CEMENT TREATED BASE COURSE (PLAN SPECIFIED)
431	531	631	731	831	LIME TREATMENT (TYPE B)
450	550	650	750	850	PORTLAND CEMENT CONCRETE BASE
410	510	610	710	810	SAND CLAY GRAVEL BASE (CLASS II)
416	516	616	716	***	SAND SHELL BASE (CLASS II)
413	513	613	713	***	SHELL BASE (CLASS II)
437	537	637	737	***	SHELL OR SAND SHELL SUBGRADE LAYER
421	521	621	721	821	SOIL CEMENT BASE (CLASS I)
420	520	620	720	820	SOIL CEMENT BASE (CLASS II)
406	506	606	706	806	STONE, SLAG, RECYC PCC OR CR GRAVEL (CLASS I)
412	512	612	712	812	STONE, SLAG, RECYC PCC OR CR GRAVEL (CLASS II)
436	536	636	736	836	STONE, SLAG, RECYC PCC OR CR GRAVEL SUBGRADE LAYER
434	534	634	734	834	TREATED SUBGRADE LAYER