

Aggregate Material Code Schematic: Group 00-99

OX X XXX X

OX = Quality

00 =	Fine Agg. NO quality
01 =	Coarse Agg. No quality
02 =	703.02 Concrete
03 =	703.03 Mortar
04 =	703.04 Base
05 =	703.05 Asphalt
06 =	703.06 Sand
07 =	Quality per Spec. item: i.e 810,410,411,518,603,etc
09 =	Long Graded- No quality

xxx = Size

MF =	Mineral Filler
SD2 =	703.02 Gradation
SD3 =	703.03 Gradation
SD5 =	703.05 Gradation
SD6 =	703.06 Gradation
IC1 =	Ice Grits Type 1
IC2 =	Ice Grits Type 2
IC3 =	Ice Grits Type 3
IC4 =	Ice Grits Type 4
IC5 =	Ice Grits Type 5
000 =	No Gradation requirement
001 =	NO. 1 Agg.
010 =	NO. 10 Agg.
011 =	Other sized Agg. Than 703-11
301 =	301 Gradation
304 =	304 Gradation
31A =	310 Grading "A"
31B =	310 Grading "B"
41A =	410 Grading "A"
41B =	410 Grading "B"
411 =	411 Gradation
617 =	617 Gradation
01H =	Type 1H Gradation
804 =	SS-804 Gradation
RAL =	SS-807 Gradation
GSB =	703.08 Gradation

X = Material Type

1 =	Sand
2 =	Sand & Gravel
3 =	Gravel
4 =	Crushed Gravel
5 =	Limestone
6 =	ACBF Slag
7 =	OH Slag
8 =	BO Slag
9 =	EF Slag
A =	Granulated Slag
B =	Special
C =	Igneous Granite Basalt
D =	Symthetic
E =	Recycled Concrete

X = Special Requirements

M =	Modified
0 =	511SS Aggregate
1 =	SS845,SS850 Aggregate
2 =	"D" Cracking Aggregate
3 =	Siliceous Particles
4 =	Silicon Dioxide
5 =	Flats
6 =	66% Mechanically Crushed
7 =	RAP

