

PCC MIX CLASS USE CHART

ALSO SEE TABLE 902A OF THE STD. SPECS.

SHA MIX NUMBER	TYPICAL USES	REMARKS
1	Subfoundations, Backfill material, Slopes	
2	Footers, Drainage, Misc Structures	
3	Piers, Columns, Caissons, Sidewalk Curb and Gutter, Piling , Barriers, Foundations, Misc Structures	
4	Underwater (tremie), Caissons below frost line	
5	Similar uses as mix 3, but when smaller sized coarse aggregate is required (i.e. tight rebar configuration)	# 7 size aggregate
6	Superstructures, Bridge Decks, Parapets, Precast Noise Walls, Misc. Structures, Barrier Walls, Driveways	
7	Pavement, Ramps, Roundabouts	
8	Overlay Bridge Decks	
9	Concrete Pavement Repairs "Patching"	

10	Standard Lightweight Bridge Decks	
11	High Performance Concrete Decks (HPC)	
12	High Performance Lightweight Concrete Decks (HPLC)	Rehabilitation of Bridge Decks
13	Sidewalk Curb and Gutter and Monolithic Median	
HE	High Early Concrete Pavement Repairs	Match Curing Req'd
PC	Pervious Concrete for Sidewalks, Parking Lots, Hike/Bike Trails	
WT	White Topping - Concrete Pavement Overlay, Stop Pads	Fast Track Pavement Rehabilitation

Low Concrete Cylinders Breaks??

The Remedy is the
“CURE”

NO, YOU'RE RIGHT.

LET'S DO IT THE

DUMBEST

WAY POSSIBLE

BECAUSE IT'S EASIER FOR YOU