

<u>New Improvement Concept Type</u>		<u>Old Improvement Concept Type</u>	<u>Example AC Treatments</u>	<u>Example PCC Treatments</u>
PSRS10		RDMTN	Seal Coat or Crack Fill or Surface Mill or Micro Surface	Joint/Crack Repair or Spot Repair
PSRS20		RDMTN	Patch or Rut Fill	Joint/Crack Repair and Grind or Patch or Slab Replace
PSRS30		RDMTN	Some combination of Patch or Crack Fill or Rut Fill or Seal Coat	Some combination of Patch or Slab Replace or Joint/Crack Repair or Grind
PSRS40		RDMTN	2-inch Mill and Overlay (Standard mix)	Not Applicable
RSRF10		RESURF	Overlay < 2.5 inches (assume milling)	Overlay < 2.5 inches
COLD10		RESURF	Cold-In-Place Recycle with <= 2.5 inch cap	Not Applicable
RSRF20		RESURF	Partial Mill and Overlay or Patch and Overlay >= 2.5 and < 4 inches	Repair/Grind/Overlay or Base repair/Spot repair/patch/overlay or PCC repair or patch, overlay >= 2.5 and < 4 inches
COLD20		RESURF	Cold-In-Place Recycle with > 2.5 inch cap	Not Applicable
RSRF30		RESURF	Structural Overlay or Patch & Structural Overlay >= 4 inches	Patch and/or Slab Replace, Structural Overlay Combo >= 4 inches
RCND10		RECOND	Reconditioning (e.g. intersection or shoulders) with Pavement treatment	Reconditioning (e.g. intersection or shoulders) with Pavement treatment
RCND20		RECOND	Reconditioning (e.g. curve or grade or sight) with Pavement treatment	Reconditioning (e.g. curve or grade or sight) with Pavement treatment
PVRPLA		PVRPLA	Remove and Replace or Full depth mill or Rubbilize or Structural overlay	Rubbilize and Overlay or Remove and Replace
COLD30		PVRPLA	Cold-In-Place Recycle Full Depth	Not Applicable
PVRP_O		PVRPLA	Operational reconditioning with Remove and Replace or Full depth mill or Rubbilize, Structural overlay	Operational reconditioning with Rubbilize and AC Overlay or Remove and Replace
RECST		RECST	AC Reconstruction	PCC Reconstruction
RECSTE		RECSTE	AC Reconstruction plus expansion	PCC Reconstruction plus expansion