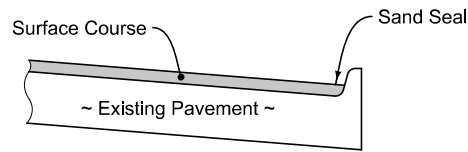
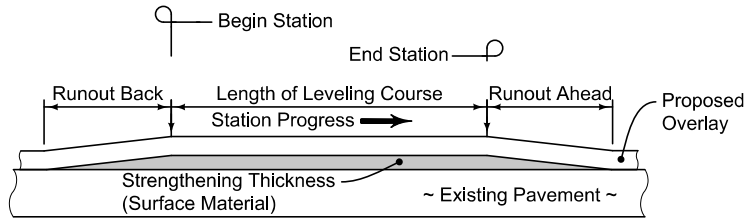


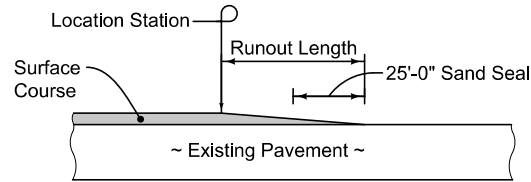
TYPICAL LEVELING COURSE



GUTTERLINE EDGE - MATCH

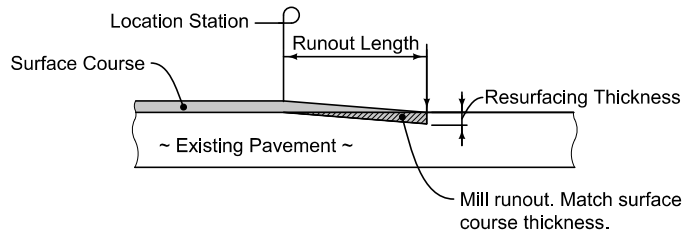


TYPICAL STRENGTHENING COURSE

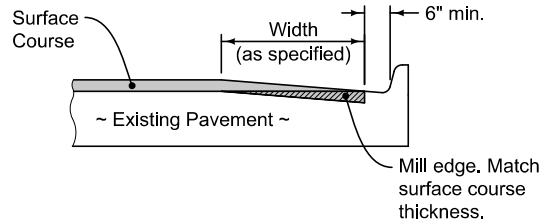


WEDGE SHAPED RUNOUT
(When Milling is not Specified)

RUNOUT LENGTH	
POSTED SPEED LIMIT (mph)	RUNOUT RATIO (ft. per inch)
45 or More	50
20 to 45	25



MILLED SURFACE NOTCH FOR RUNOUT



GUTTERLINE EDGE - NOTCH

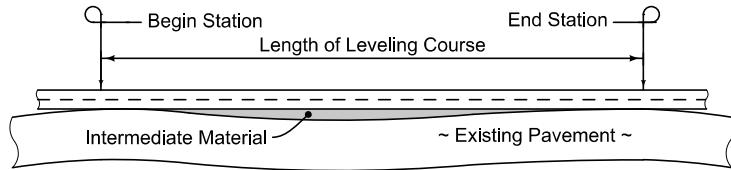
SINGLE COURSE RESURFACING

FIGURE 7021.101 | SHEET 1 OF 2

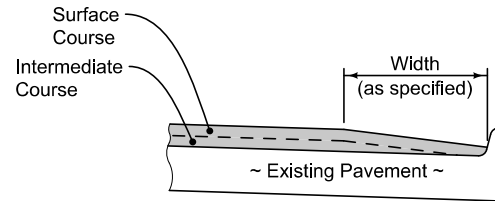
	REVISION New 2022 Edition	
	SUDAS	
	7021.101 SHEET 1 of 2	

SUDAS Standard Specifications

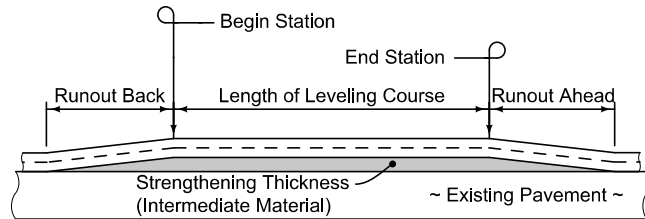
DETAILS FOR ASPHALT RESURFACING



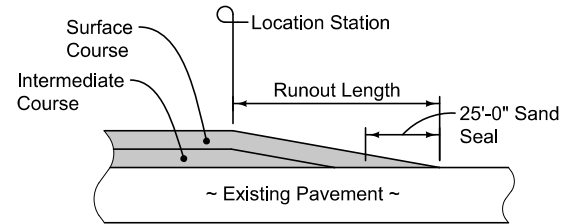
TYPICAL LEVELING COURSE



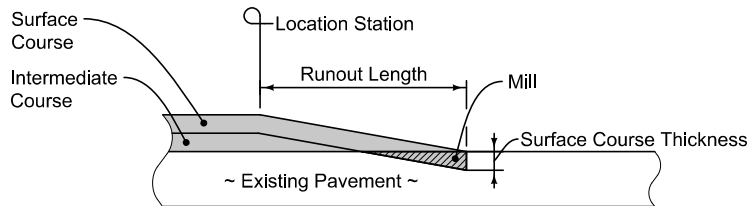
GUTTERLINE EDGE - MATCH



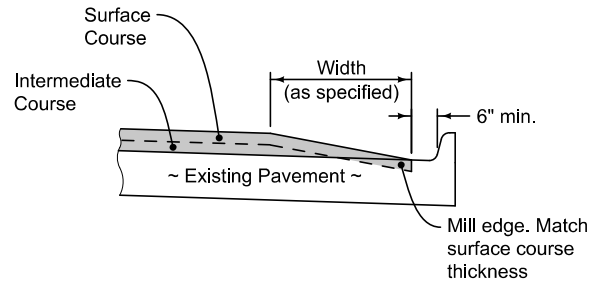
TYPICAL STRENGTHENING COURSE



**WEDGE SHAPED RUNOUT
(When Milling is not Specified)**



MILLED SURFACE NOTCH RUNOUT



GUTTERLINE EDGE - NOTCH

RUNOUT LENGTH	
POSTED SPEED LIMIT (mph)	RUNOUT RATIO (ft. per inch)
45 or More	50
20 to 45	25

DOUBLE COURSE RESURFACING

FIGURE 7021.101 SHEET 2 OF 2

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	7021.101
SHEET 2 of 2	

SUDAS Standard Specifications

DETAILS FOR ASPHALT RESURFACING