

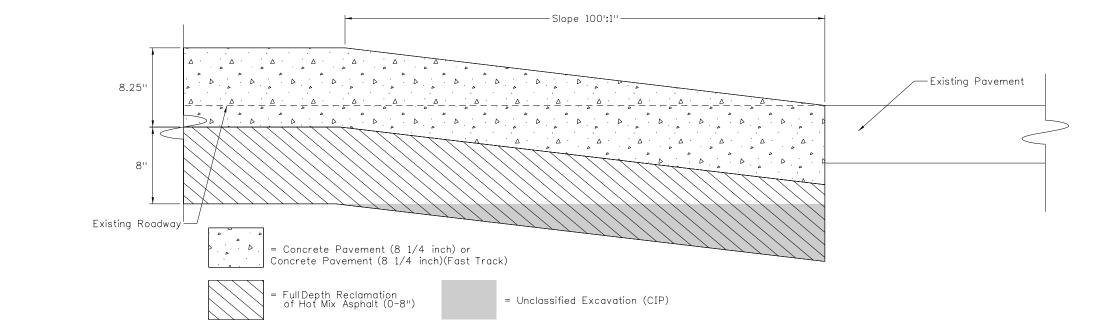
T - TOTAL THICKNESS OF THE PAVEMENT STRUCTURE FROM TOP OF PAVEMENT TO TOP OF SUBGRADE.

— BASE COURSE

— SUBBASE

- MINIMUM 4" TOPSOIL OR SPECIFIED ALTERNATIVE.

- 2. THE CONTRACTOR MAY USE A SHOULDER WEDGE MAKER OR A SIMILAR DEVICE THAT PRODUCES THE SAME COMPACTION RESULTS.
- 3. SHORT SECTIONS OF HANDWORK WILL BE ALLOWED WHEN NECESSARY FOR TRANSITIONS AND TURNOUTS.
- 4. SITE PREPARATION AND ADDITIONAL EARTHWORK REQUIRED TO CONSTRUCT THE SAFETY EDGE WILL NOT BE PAID FOR SEPARATELY BUT SHALL BE INCLUDED IN THE WORK.



CONCRETE TRANSITION FOR EXISTING ELEVATIONS ALSO TO BE USED FOR EXISTING SIDE ROADS*

* The 100':1" slope requirements may not apply to the side road applications. Some will need to be field fit due to the roadway profile.

Print Date: 3/22/2017		Sheet Revisions			Colorado Department of Transportation	As Constructed				Project No./Code		
File Name: 20755DES_TyplSect09.dgn		Date:	Comments	Init.	↑ CDO	'	No Revisions:	- TYPI	CAL SECTION		STM SH45-0	-0.01
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Onit Information Onit Leader DTD	+				60	Pueblo, CD 81001 Phone: 719-562-5509 FAX: 719-546-5702	Revised:	Designer:	LEP Structure LEP Numbers		20755	
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