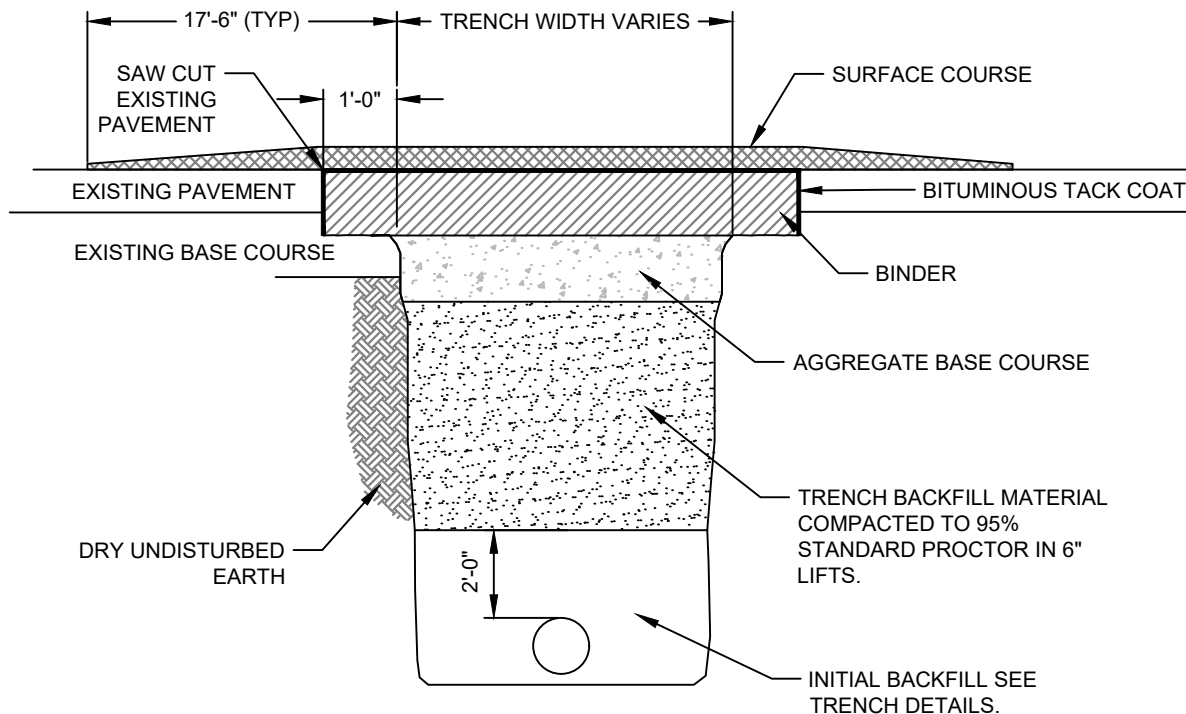


Depths of Paving Courses for Pavement Repairs Requiring Binder			
Classification	Base Course	Binder	Surface Course
Municipal Street*	8" ABC compacted to 100% standard proctor	4" Concrete binder course Type 1 19.0B or S9.5B compacted to 92% maximum lab density	2" of RSF or SF 9.5A compacted to 90% of maximum lab density
City of Asheville	8" ABC compacted to 100% standard proctor	6" Concrete binder course Type 1 19.0B compacted to 92% maximum lab density	2" of RSF or SF 9.5A compacted to 90% of maximum lab density
Biltmore Forest	8" ABC compacted to 100% standard proctor	4" Concrete binder course Type 1 19.0B compacted to 92% maximum lab density	1" of RSF or SF 9.5A compacted to 90% of maximum lab density
NCDOT Road	8" ABC compacted to 100% standard proctor	6" Concrete binder course Type 1 19.0B compacted to 92% maximum lab density	2" of RSF or SF 9.5A compacted to 90% of maximum lab density
Heavy Duty Commercial Drive	8" ABC compacted to 100% standard proctor	4" Concrete binder course Type 1 19.0B compacted to 92% maximum lab density	1.5" of RSF or SF 9.5A compacted to 90% of maximum lab density

\* Municipal streets include all streets that fall under the jurisdictions of Black Mountain, Montreat, Weaverville, and Woodfin.



NOTES:

1. EDGES ARE TO BE SAWED WITH A CONCRETE SAW TO A NEAT SQUARED EDGE, AND BROOMED CLEAN OF DUST PRIOR TO APPLICATION OF TACK COAT.
2. EDGES AND OVERLAY AREAS TO BE TACKED WITH RC OR AC-1 SPECIAL TACK

<b>STANDARD DETAIL</b>	
Metropolitan Sewerage District of Buncombe County, North Carolina	
<b>TYPICAL PAVEMENT REPAIR</b>	
DATE APPROVED: MARCH 2017	4.08 - 01