



CHANGES TO STANDARD INDEXES
FOR RIGID PAVEMENTS

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CHANGES TO STANDARD INDEXES
FOR RIGID PAVEMENTS

- The following changes are due to revisions in the January 2008 Rigid Pavement Manual:
 - Std. Index 287 – Asphalt Base Subdrainage – Page 3 of 4
 - Std. Index 305 – Standard Tie Bar Spacing - Page 1 of 4
 - Std. Index 305 – Outside Rigid pavement Slab Width – Page 4 of 4

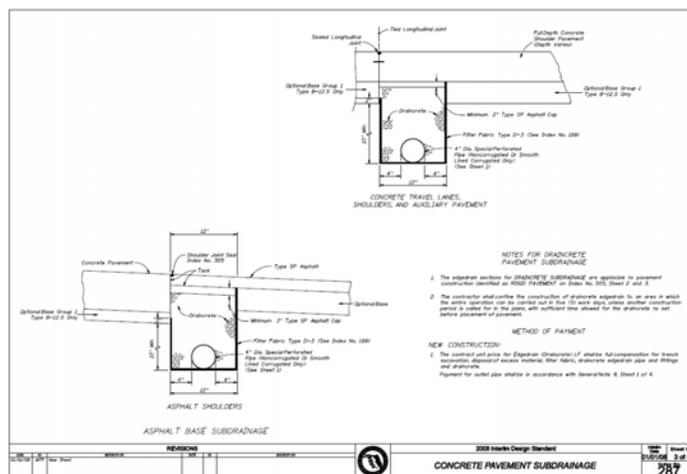


CHANGES TO STANDARD INDEXES FOR RIGID PAVEMENTS

- The following changes are due to revisions in the January 2008 Rigid Pavement Manual:
 - Std. Index 505 – Asphalt Base Option – Page 3 of 4
 - Std. Index 518 – Rumble Strips for 13' wide rigid pavement outside Slab Width – Page 3 of 3

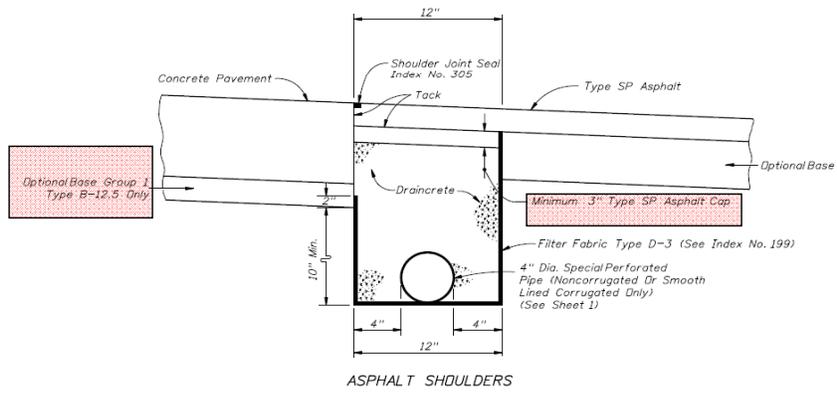


ADDED ASPHALT BASE OPTION FOR RIGID PAVEMENT





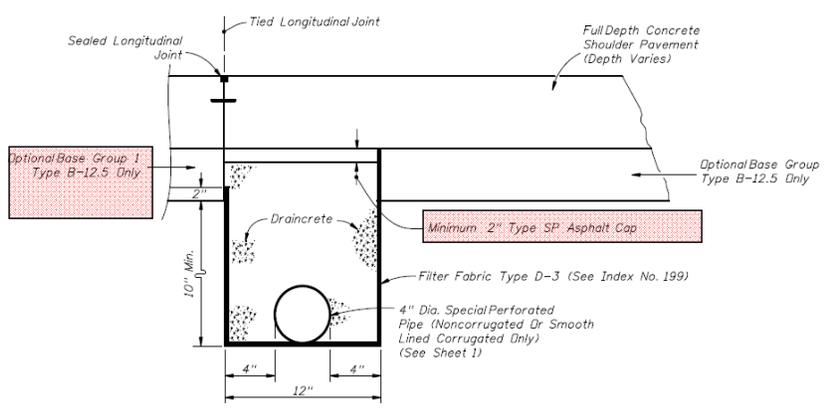
ASPHALT BASE SUBDRAINAGE - WITH ASPHALT SHOULDER



ASPHALT SHOULDERS
ASPHALT BASE SUBDRAINAGE



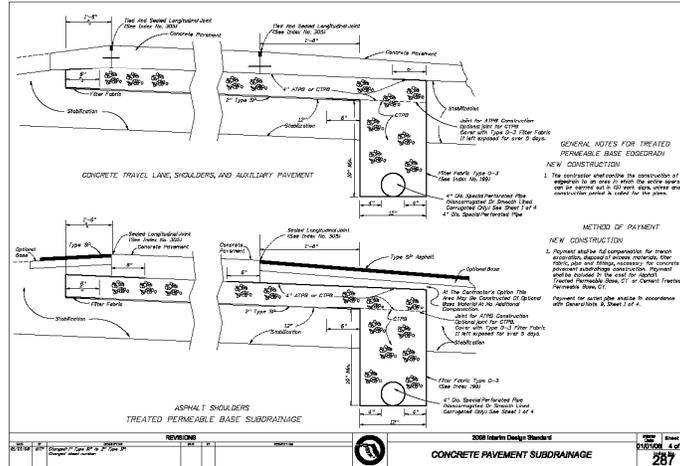
ASPHALT BASE SUBDRAINAGE - WITH CONCRETE SHOULDER



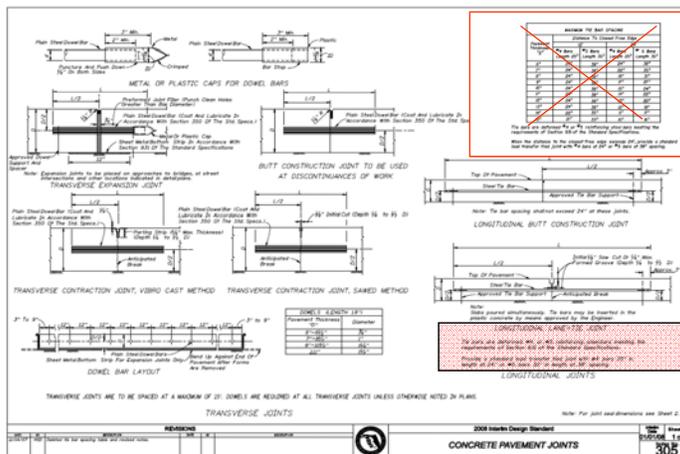
CONCRETE TRAVEL LANES,
SHOULDERS, AND AUXILIARY PAVEMENT



ASPHALT TREATED PERMEABLE BASE SUBDRAINAGE – SEPARATOR LAYER IS 2 INCHES

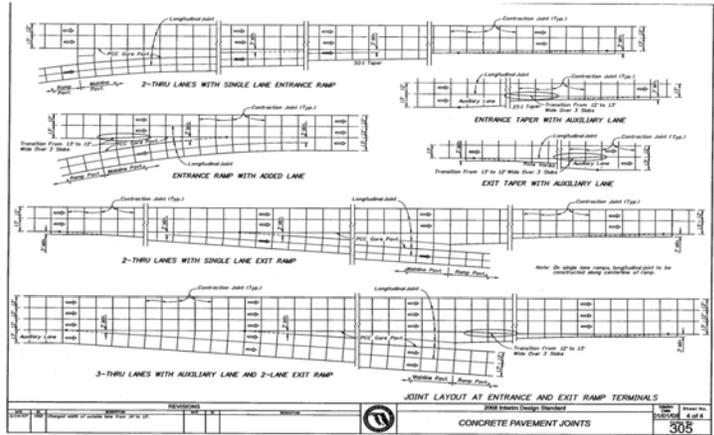


Standard Tie Bar Spacing – Deleted Table

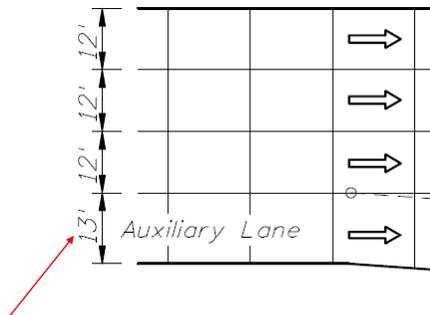




Changed Rigid Pavement outside Slab Width from 14' to 13'



Changed Rigid Pavement outside Slab Width from 14' to 13'





Addition of Rumble Strips to 13' outside Slab Width for Rigid Pavement

