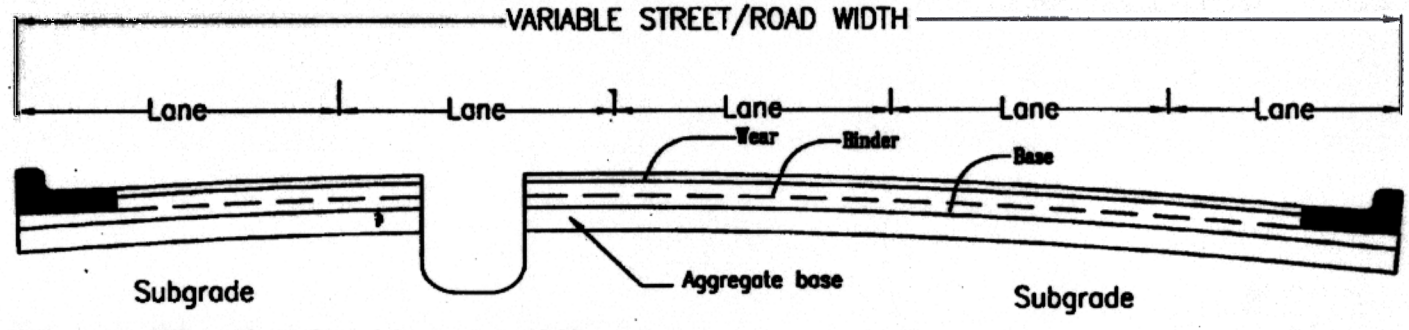
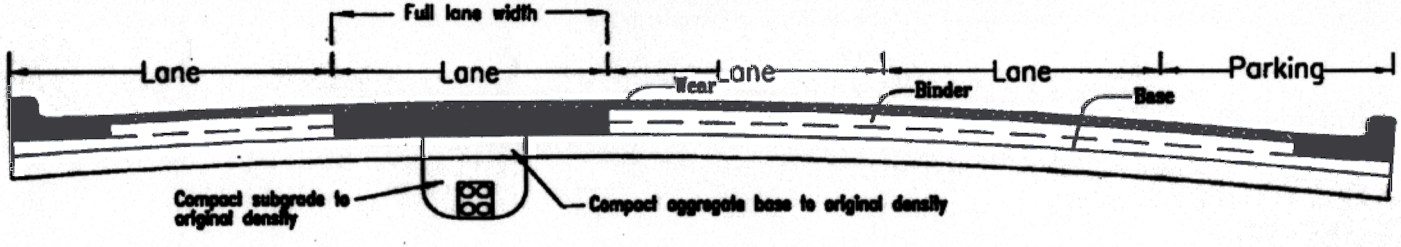


Note: Lane widths and number of lanes are variable



Note 1: Bituminous Pavement
- Full lane replacement of base and binder to the nearest constuction joint or transverse crack
- Full street width mill & overlay of wearing course

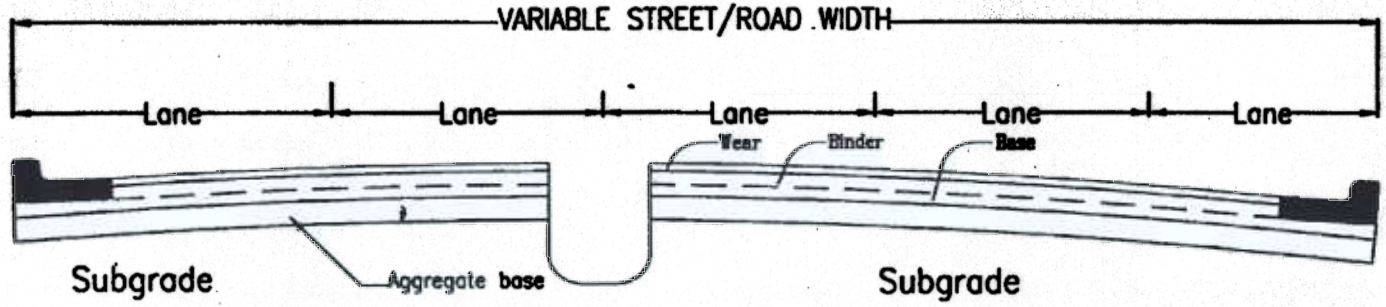
Note 2: Concrete Pavement
- Full panel replacement for concrete pavement

Note 3: All Other Types of Surfaces and Pavements
- Replacement with in-kind materials

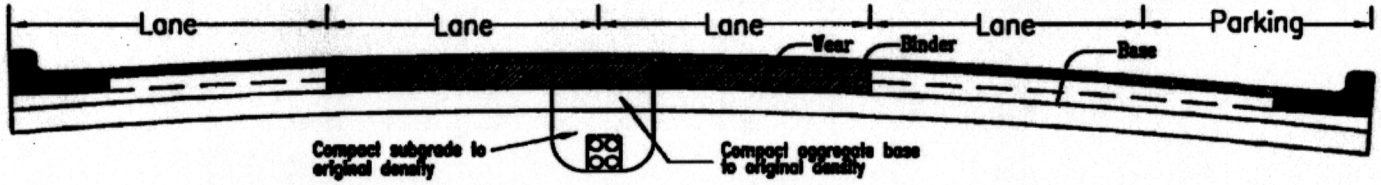
Trench Restoration
Typical Pavement 0 to 5 Years Old

Date: 03-06

PLATE 1
No Scale



Note: Lane widths and number of lanes are variable



Note 1: Bituminous Pavement
- Two lane replacement of base and binder to the nearest construction joint or transverse crack
- Full street width mill & overlay of wearing course

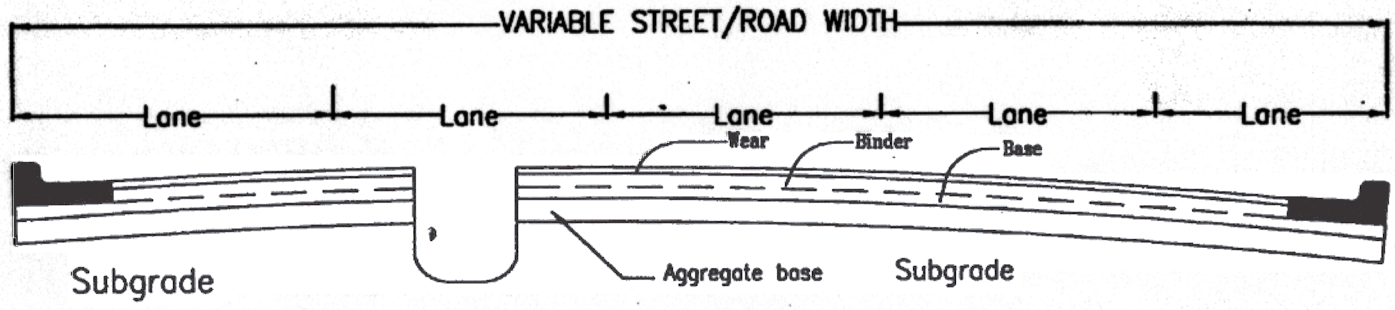
Note 2: Concrete Pavement
- Full panel replacement for concrete pavement

Note 3: All Other Types of Surfaces and Pavements
- Replacement with in-kind materials

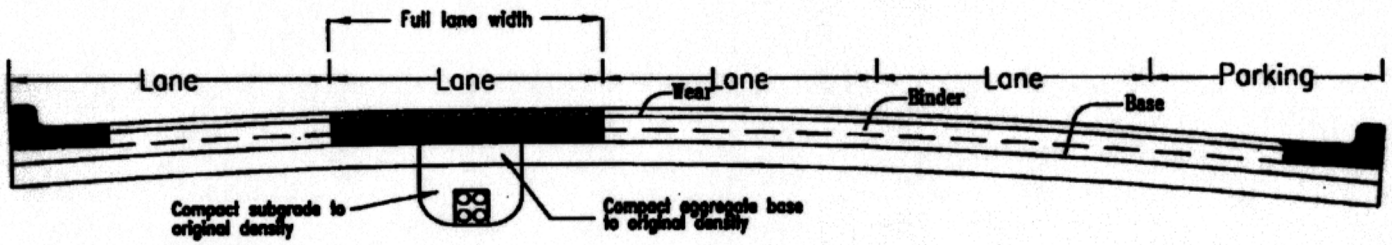
Trench Restoration
Typical Pavement 0 to 5 Years Old

Date: 03-06

PLATE 2
No Scale



Note: Lane widths and number of lanes are variable



Note 1: Bituminous Pavement
- Full lane replacement of base, binder, and wearing course to the nearest construction joint or transverse crack

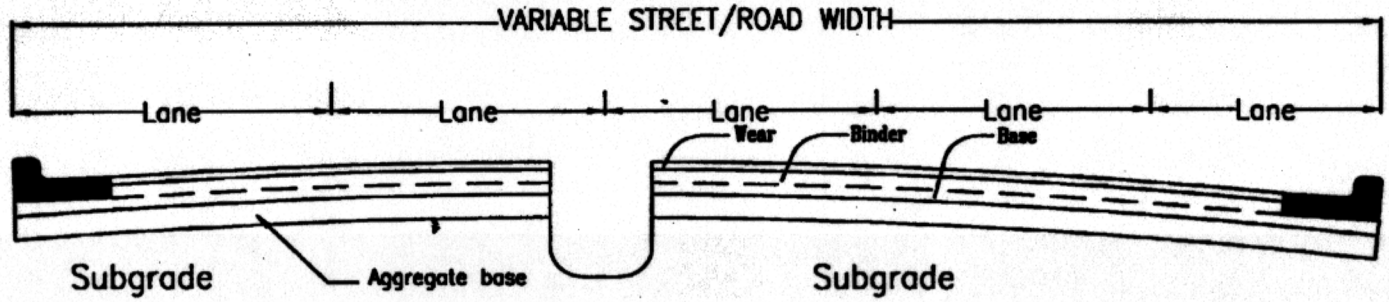
Note 2: Concrete Pavement
- Full panel replacement for concrete pavement

Note 3: All Other Types of Surfaces and Pavements
- Replacement with in-kind materials

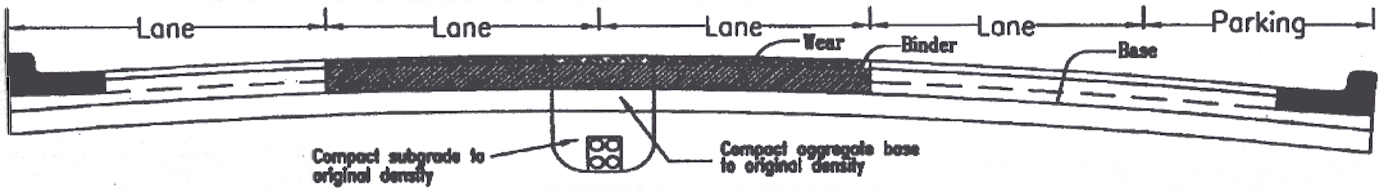
Trench Restoration Typical Pavement
5 Years Old to 5 Year Capital Improvement Plan

Date: 03-06

PLATE 3
No Scale



Note: Lane widths and number of lanes are variable



Note 1: Bituminous Pavement
- Two lane replacement of base, binder and wearing course to the nearest construction joint or transverse crack

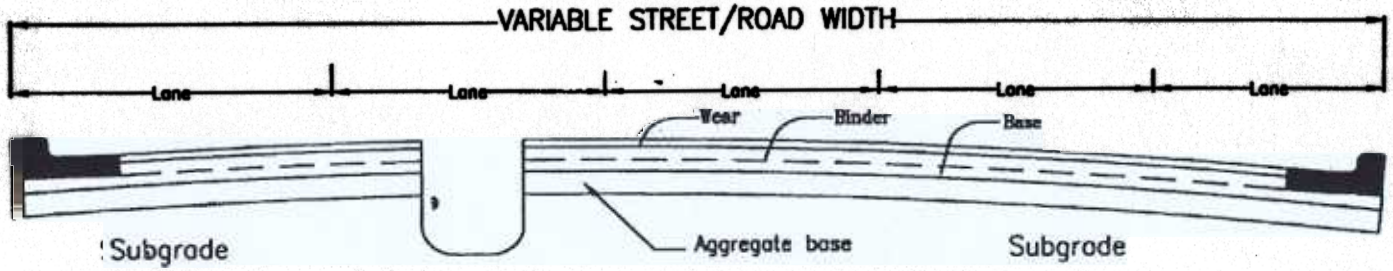
Note 2: Concrete Pavement
- Full panel replacement for concrete panel

Note 3: All Other Types of Surfaces and Pavements
- Replacement with in-kind materials

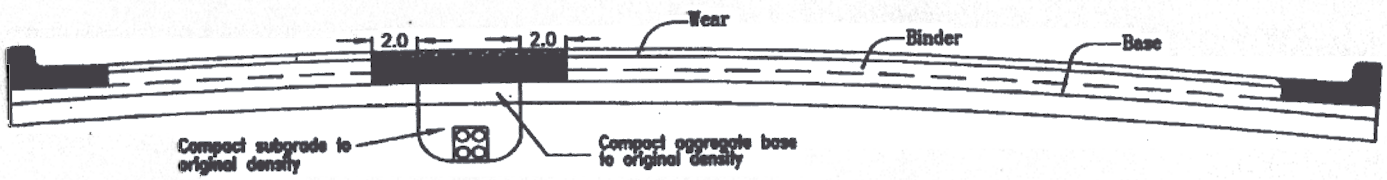
Trench Restoration Typical Pavement
5 Years Old to 5 Year Capital Improvement Plan

Date: 03-06

PLATE 4
No Scale



Note: Lane widths and number of lanes are variable



Note 1: Bituminous Pavement
- Replace base, binder and wearing course for trench width plus 2 ft. on either side of cut

Note 2: Concrete Pavement
- Replace trench width plus 2 ft. on either side of cut

Note 3: All Other Types of Surfaces and Pavements
- Replace trench width plus 2 ft. on either side of cut

Utility Trench Restoration in 5 Year CIP
or Utility Trench Patch

Date: 03-06

PLATE 5
No Scale