

**RECONSTRUCTION OF US ROUTE 3 (NORTH STATE STREET)
PHASE 3, LAKE STREET TO PALM STREET
B46-10**

June 2010

REVISED SPECIAL PROVISION

AMENDMENT TO SECTION 304 – AGGREGATE BASE COURSE

ITEM 304.21 Recycled Gravel From PCC and Bituminous Pavement

ITEM 304.31 Recycled Crushed Gravel From PCC and Bituminous Pavement

DESCRIPTION

- 1.1** This work consists of crushing, screening and mixing the Portland Cement Concrete (PCC) Pavement and the overlying bituminous asphalt pavement for the limits shown on the plans into the required gradation to produce and place aggregate base course. Section 304 Aggregate Base Course will be applied in conjunction with this Section.

MATERIALS

- 2.1** Materials shall meet the requirements of Section 304.2

CONSTRUCTION REQUIREMENTS

3.1 Aggregate Crushing Plant

The Aggregate Crushing Plant shall meet the requirements of section 304.3.2

3.2 Placing

The aggregate base course created from the crushed PCC pavement and overlying bituminous asphalt pavement shall be placed according to Section 304.

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METHOD OF MEASUREMENT

4.1 Recycled Gravel from PCC Pavement

Gravel created from crushing process shall be measured by the cubic yard as placed as directed or shown on the plans.

4.2 Recycled Crushed Gravel from PCC Pavement

Crushed Gravel created by the crushing process shall be measured by the cubic yard as placed as directed or shown on the plans.

BASIS OF PAYMENT

5.1 Recycled Gravel from PCC Pavement. Roadbed base course materials of Recycled Gravel from PCC and Bituminous Pavement will be paid for at the contract unit price per cubic yard in place in accordance with 109.11

5.2 Recycled Crushed Gravel from PCC Pavement. Roadbed base course materials of Recycled Crushed Gravel from PCC and Bituminous Pavement will be paid for at the contract unit price per cubic yard in place in accordance with 109.11

Pay items and units:

304.21	Recycled Gravel from PCC and Bituminous Pavement	Cubic Yard
304.31	Recycled Crushed Gravel from PCC and Bituminous Pavement	Cubic Yard

END OF SECTION