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work shall be performed in two operations, and each work area planed will be measured separately for payment.

S- .3 Lane separations of one-quarter (1/4) inch or less vertically will be removed by the Contractor under Item 2301.603 (Concrete Texture-Planing) with no compensation under this item.

S- .4 All work under this item shall conform to the requirements of 2301.603 (Concrete Texture-Planing). The use of milling machines to perform this work will not be permitted.

S- .5 Measurement will be made to the nearest square yard of concrete area planed based on the area as staked by the Engineer. Payment will be made under Item 2301.603 (Concrete Planing Special) at the Contract bid price per square yard, which price shall be compensation in full for all costs relative thereto including but not limited to, the specified texture planing.

SP5-125

S- (2301) CONCRETE PAVEMENT LUGS

This work shall consist of constructing concrete pavement lugs in accordance with the detail shown on Sheet No. __ of the Plans, the provisions of Mn/DOT 2301, and the following:

Measurement will be made by the length of pavement lugs constructed as specified. Payment will be made under Item 2301.604 (Concrete Pavement Lugs) at the Contract bid price per linear foot, which shall be payment in full for all costs involved.

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SP5-126

S- (2301) CONCRETE PAVEMENT REPAIR AND JOINT SEALING

This work shall consist of performing concrete pavement repairs and joint sealing in accordance with the applicable provisions of Mn/DOT 2301, the Plan details, the construction notes set forth in the Plans, and the following:

S- .1 Polymeric joint sealants (silicones, etc.) shall be used in all transverse joints and Mn/DOT 3723 - Hot Poured Joint Sealing Material shall be used in all longitudinal joints and in cracks. The type of pavement repair to be used at any location will be as directed by the Engineer.

If the Plans and Specifications require 3725 sealant in transverse joints, 3725 sealant shall also be used in longitudinal and expansion joints to avoid potential confusion caused by different

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spec hot-pour sealers (3723 & 3725) on the job site. See Sections 3723 (JOINT AND CRACK SEALER [HOT-POURED, ELASTIC TYPE]) and 3725 (JOINT AND CRACK SEALER [HOT-POURED, EXTRA LOW MODULUS, ELASTIC TYPE]) of these Special Provisions.

If the type of sealant for transverse joints is not specified elsewhere in the Contract, the Contractor shall select an approved moisture cured polymeric sealant from the list of approved products on file at Mn/DOT's concrete office.

S- .2 The Construction Notes for Concrete Joint Repair are on Sheet Nos. ___ thru ___ of the Plan. The Concrete Repair Guidelines and the rehabilitation details are on Sheet Nos. ___ thru ___ of the Plan.

S- .3 Measurement and Payment

A) Sealing of pavement joint will be measured by the weight of each type sealant material utilized therefor.

Pavement joint and crack repair will be measured separately by the length of each type of repair performed as specified.

Pavement surface repairs and spot depth joint repairs will be measured separately by the area of each specific type of repairs performed as specified.

B) Payment for the various types of pavement crack, joint and surface repairs will be made in accordance with the schedule set forth below at the appropriate Contract unit bid price for each separate item of work, which shall, in each instance, be compensation in full for the costs of all materials, equipment, and labor required to complete the work as specified, to the satisfaction of the Engineer.

<u>Item No.</u>	<u>Description</u>	<u>Unit</u>
<i>Insert items here</i>		

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SP5-127

S- (2301) CONCRETE PAVEMENT REHABILITATION (CPR)

This work shall consist of performing concrete pavement repairs and joint/crack sealing in accordance with the applicable provisions of Mn/DOT 2301, the Plan, Concrete Pavement Rehabilitation (CPR) Standard Details and Construction Notes, and the following: