SPECIAL PROVISION
SECTION 101
CONTRACT INTERPRETATION
(Working Day – Pavement Preservation)

Add the following to 101.2 – Definitions:

**Weather Event** Any precipitation, such as rain, sleet, snow, or fog that causes wet pavement that prevents the contractor from completing work within the Construction Limits as determined by the Department. This excludes ambient air temperatures below Specification.

**Weather Dependent Activities** Contractor scheduled work that cannot be completed should a Weather Event occur. Paving or other activities as determined by the Department will be considered Weather Dependent Activities.

**Working Day** Any Calendar Day except:

- Identified non-work days in the Contract Special Provision 107
- Saturdays, Sundays and Holidays – as outlined in Section 107.3.3
- The period from November 15th to April 15th, inclusive
- Any day a Weather Event prevents the Contractor from performing at least seven hours of weather dependent activities, as determined by the Department. Up to a three-hour hold prior to the start of work may be required if weather conditions are uncertain.

The Contractor may request, in writing, a non-working day due to a Weather Event up to 16 hours in advance of the normal start time. The Department may approve this request depending on the certainty of the forecast.

If the Contractor elects to work a Saturday, an allowable holiday, or receives approval to work Sunday, the same process will be utilized to determine if it is a Working Day.

If the Contractor requests approval to work Saturday and does not cancel their request by Thursday at the end of shift, that Saturday will be considered a Working Day regardless of the actual weather conditions and whether work occurred.
SPECIAL PROVISION
SECTION 107
PROSECUTION AND PROGRESS
(Contract Time – Working Days)

This Contract shall be completed within (XX) working days. The Contractor may begin work anytime on or after (Date) in accordance with Standard Specification 104.4.2 and upon approval of all required submittals. Time charge will commence on the start date or no later than (Date), whichever occurs first.

At least 21 calendar days prior to the desired Begin Construction Date (and no later than June 15th OR Remove Entirely if Advertised After May 1st), the Contractor shall submit an electronic copy of their signed request to begin work and the Begin Construction Date. This signed request shall be sent read receipt through email with their Schedule of Work, in accordance with Standard Specification 107.4.2, to Shawn.Smith@Maine.gov, Dale.Mayo@Maine.gov, Scott.Bickford@Maine.gov and the Construction Project Manager (Add in email). The Contractor shall notify all utility contacts listed in the 104 Special Provision and provide the utility contacts the submitted schedule of work within 2 calendar days of the schedule of work submittal. A penalty in the amount of $500/day will be assessed for each calendar day or partial calendar day beyond June 15th that the schedule of work is not received. Upon receipt of the schedule of work, a pre-construction meeting will be scheduled.

The Contractor may request to adjust the submitted schedule of work and Begin Construction Date once after the initial submittal. The Department will allow adjustments in the Begin Construction Date of up to seven calendar days if the request is made at least 21 calendar days prior to the updated Begin Construction Date. This signed request shall be sent read receipt through email with their Schedule of Work, in accordance with Standard Specification 107.4.2, to Shawn.Smith@Maine.gov, Dale.Mayo@Maine.gov, and Scott.Bickford@Maine.gov. The Contractor shall notify all utility contacts listed in the 104 Special Provision and provide the utility contacts the updated schedule of work within 2 calendar days of the request to adjust the Begin Construction Date.
107.7.2 SCHEDULE OF LIQUIDATED DAMAGES

Revise this section by removing the numbers in the chart and replace with the following:

<table>
<thead>
<tr>
<th>Original Contract Amount</th>
<th>Amount of Liquidated Damages per Working Day</th>
</tr>
</thead>
<tbody>
<tr>
<td>From $0 to $100,000.00</td>
<td>$400.00</td>
</tr>
<tr>
<td>From $100,000.00 to $250,000.00</td>
<td>$800.00</td>
</tr>
<tr>
<td>From $250,000.00 to $500,000.00</td>
<td>$1,000.00</td>
</tr>
<tr>
<td>From $500,000.00 to $1,000,000.00</td>
<td>$1,250.00</td>
</tr>
<tr>
<td>From $1,000,000.00 to $2,000,000.00</td>
<td>$1,600.00</td>
</tr>
<tr>
<td>From $2,000,000.00 to $4,000,000.00</td>
<td>$2,000.00</td>
</tr>
<tr>
<td>From $4,000,000.00 and More</td>
<td>$3,350.00</td>
</tr>
</tbody>
</table>