## Section 501. — MINOR CONCRETE PAVEMENT

04/02/21–FP14

WFL Specification 04/02/21 5010010

Include the following when compressive strength cylinders are required.

Construction Requirements

### 501.06A Sampling.

(Added Subsection).

Take samples for compressive strength according to Table 501-2. Provide the appropriate initial curing of concrete cylinders taken for compressive strength testing, and transport the cylinders to the project curing facility.

Provide suitable containers to protect and continue the curing of cylinders while transporting. Deliver cylinders to the Vancouver Laboratory according to Subsection 154.03. Cylinders will be tested at 7, 14, and 28 days from the date molded. Ensure cylinders arrive at the Vancouver Laboratory at least 1 business day before the designated test date.

### 501.14 Acceptance.

 Add the following to Table 501-2 Note (4):

Transportation of specimens to laboratory may exceed time limits specified in AASHTO T 23.