

SUPPLEMENTAL SPECIFICATIONS
INDIANA DEPARTMENT OF TRANSPORTATION
1999 STANDARD SPECIFICATIONS

REVISION TO 1999 STANDARD SPECIFICATIONS

SECTION 101, AFTER LINE 27, INSERT AS FOLLOWS:

ATSSA American Traffic Safety Service Association

Section 101, AFTER LINE 36, INSERT AS FOLLOWS:

CMD concrete mix design

SECTION 101, AFTER LINE 71, INSERT AS FOLLOWS:

PCC portland cement concrete

PCCP portland cement concrete pavement

SECTION 101, AFTER LINE 84, INSERT AS FOLLOWS:

SSD saturated surface dry

SECTION 104, BEGIN LINE 139, DELETE AND INSERT AS FOLLOWS:

kept in such condition that such traffic will be adequately accommodated. Drums in accordance with ~~801.10~~ 801.09 shall be placed at 60 m (200 ft) intervals where drop-offs of greater than 75 mm (3 in.) are adjacent to the shoulder until the aggregate or earth wedge is placed. Temporary approaches to businesses, parking lots, residences, garages, farms,

SECTION 104, LINE 213, DELETE AND INSERT AS FOLLOWS:

Drums in accordance with ~~801.10~~ 801.09 shall be placed at the side of the roadway at the patch locations. If an opened hole cannot be patched for two or more calendar days, a 150 mm

SECTION 105, AFTER LINE 459, INSERT AS FOLLOWS:

The Contractor may be assessed damages for failure to maintain the required traffic control devices, except for construction warning lights, in accordance with 801.03. For each day, or portion thereof, during which a type of traffic control device is in non-compliance, damages will be assessed at a rate of \$40 for each day, per non-compliant unit within a device. If the pay unit for a traffic control device is per day, the damage assessment will equal twice the unit price.

Non-compliance caused by events beyond the control of the Contractor may not be assessed damages. Immediate repairs shall be made to protect the traveling public.

Assessment of damages for non-compliance of construction warning lights will be in accordance with 801.12.

SECTION 107, BEGIN LINE 359, DELETE AND INSERT AS FOLLOWS:

signs shall be provided to control and direct traffic. All construction vehicles and equipment shall have amber lights in accordance with ~~801.06~~ 801.12(d) when in the work area and located on the pavement, sidewalk or shoulder with the road open to traffic. Vehicles

SECTION 107, BEGIN LINE 369, DELETE AND INSERT AS FOLLOWS:

be constructed and erected in accordance with the plans. Temporary pavement markings, when required, shall be placed in accordance with ~~801.14~~ 801.10 or as directed.

SECTION 107, LINE 388, INSERT AS FOLLOWS:

replaced as often as necessary to keep them effective. *Failure to maintain these devices may result in the assessment of damages in accordance with 105.14 and 801.12.*

Pavements and shoulders having an edge drop of more than 75 mm (3 in.) shall be delineated with drums in accordance with ~~801.10~~ 801.09. Delineation shall be at a maximum

SECTION 107, BEGIN LINE 580, DELETE AND INSERT AS FOLLOWS:

On those portions of an incomplete project that have been ordered opened to traffic or are constructed under traffic and the contract time has not yet expired, the Department will assume the responsibility for repairs of damages resulting directly from traffic, except as set out in 402.10 and ~~801.18~~ 801.16, provided that such damage is not the direct or indirect result of the operations of the Contractor and provided the Contractor is unable to collect damages from the responsible party or parties.

SECTION 108, BEGIN LINE 337, DELETE AND INSERT AS FOLLOWS:

shall be as defined in 101.30. Temporary pavement marking materials in accordance with ~~801.14~~ 801.10 shall be placed if the final marking materials cannot be placed in accordance with 808.06(b).

SECTION 109, BEGIN LINE 187, INSERT AS FOLLOWS:

(e) Measurement of ~~Portland Cement Concrete~~ PCC. For design and production, ~~portland cement concrete~~ PCC will be measured by the cubic meter (cubic yard). The relative yield will be determined in accordance with ~~501.03(a)~~ 505.01. Payment for ~~portland cement concrete~~ PCC will be in the unit designated for the specified use.