



Florida Department of Transportation

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STEPHANIE KOPELOUSOS
SECRETARY

MEMORANDUM

DATE: April 10, 2008
TO: Specification Review Distribution List
FROM: Rudy Powell, Jr., P.E., State Specifications Engineer
SUBJECT: Proposed Specifications Change: **3200202 – Electronic Weigh Systems**

In accordance with Specification Development Procedures, we are sending you a copy of a proposed new specification change for Electronic Weigh Systems.

This change was proposed by Tom Malerk of the State Materials Office to require that Mix Design Number be shown on the printed delivery ticket instead of Type of Mix.

Please share this proposal with others within your responsibility. Review comments are due within four weeks and should be sent to Mail Station 75 or to my attention via e-mail at ST986RP or rudy.powell@dot.state.fl.us. Comments received after May 8, 2008 may not be considered. Your input is encouraged.

RP/dr

Attachment

COMMENTS:

Submitted by: _____

Phone #: _____

ELECTRONIC WEIGH SYSTEMS.
(REV 3-28-08)

SUBARTICLE 320-2.2 (Pages 235 and 236) is deleted and the following substituted:

320-2.2 Electronic Weigh Systems: Equip the asphalt plant with an electronic weigh system that: has an automatic printout, is certified every six months by an approved certified scale technician, and meets weekly comparison checks with certified truck scales as specified in 320-2.2.4. Weigh all plant produced hot mix asphalt on the electronic weigh system, regardless of the method of measurement for payment.

Include, as a minimum, the following information on the printed delivery ticket:

- (a) Sequential load number.
- (b) Project number.
- (c) Date.
- (d) Name and location of plant.
- (e) ~~Type of mix~~ *Mix design number.*
- (f) Place for hand-recording mix temperature.
- (g) Truck number.
- (h) Gross, tare, and net weights (as applicable).
- (i) Accumulated total of mix.
- (j) Tons.

Print the delivery ticket with an original and at least one copy. Furnish the original to the Engineer at the plant and one copy to the Engineer at the paving site.

Utilize any one of the following three electronic weigh systems: