

PRE-PAVING REQUIREMENTS

- 1) Provide FDOT Approved Design Mix to Engineering Division for review and approval.
- 2) County Engineering Division will provide Random Number tables for Asphalt sampling based on contractor provided estimate of project tonnage.

Asphalt delivery tickets shall have the following information:

- (a) Sequential load number
- (b) Project number
- (c) Date
- (d) Name and location of plant
- (e) Type of mix
- (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
- (k) Mix temperature at time of loading (1st five and 1 out of every 5 trucks)

Materials/Equipment to be on-site at all times during paving operations:

- Independent Geotechnical personnel for samples and testing
- Temperature sensing devices (HMA thermometer and infrared device)
- Nuclear density gauge
- Coring Rig (6" bit)
- Spirit and Smart level
- 15 ft manual straight edge
- 15 ft rolling straight edge (calibrate on site)
- 30ft Asphalt Paving Machine ski
- Asphalt saw
- Broom tractor
- Blower

MOT signage and equipment including:

- Stop/Slow paddles w/ operators to limit traffic to one direction
- Two-way radios or "follow-me Truck" (pilot vehicle) w/ operator
- Advance warning signage
- Traffic cones
- Safety vests for all personnel
- FDOT Index 606 acceptable MOT; FDOT Index 604 preferred MOT

Please Sign and Return with proposed paving timeline.

Paving Contractor/Developer _____
Signature Company

Date _____

Note: These requirements may be modified based on project specifics.