

PART 1 - GENERAL

1.1 SUMMARY

- A. This Section includes the following:
  - 1. Surface preparation and field application of pavement marking on hot-mix asphalt paving and Portland cement concrete paving.

1.2 PROJECT CONDITIONS

- A. Pavement-Marking Paint: Proceed with pavement marking only on clean, dry surfaces and at a minimum ambient or surface temperature of 50 deg F (10 deg C) for water-based materials, and not exceeding 95 deg F (35 deg C).

1.3 QUALITY ASSURANCE

- A. Source Limitations: Obtain each type of pavement marking material from one source and by a single manufacturer.

PART 2 - PRODUCTS

2.1 MANUFACTURERS

- A. As required by the Civil Engineer and project requirements.
- B. Thermoplastic paint is not allowed.

PART 3 - EXECUTION

3.1 PAVEMENT MARKING

- A. Allow paving to cure for a minimum of 30 days before starting pavement marking. Comply with recommendations of the pavement marking paint manufacturer for longer cure periods. If this length of curing period is not possible due to the University's requirements for completion and use of parking, provide a warranty, in writing, from paint manufacturer and installer that the period to be used is acceptable and that they will be responsible for any deterioration due to the accelerated schedule.
- B. Accessible parking spaces shall be measured from inside of line to inside of line of the space being painted i.e. accessible parking space width shall measure 9' clear.

END OF SECTION