FINAL COMPLETION APPLICATION

ASPHALTIC PAVEMENT

| Project Name: | | Submittal Date: |
|---------------------------------|---|--|
| PCA Number: | Time Charge Number | |
| EO Number: | : | |
| Conditions: | | |
| accounted for; final inspection | | stalled and brought to grade; all cores and tests are ficiencies made; required erosion control BMPs are stronic format. |
| Conditions Meet: YES | Engineer Signature: | Date: |
| <u>Conditions Meet</u> : NO | (Exceptions requested shall be docum completion) | ented on attached checklist with a projected date of |
| LTU Reviewer: | Date of Review: | |
| Release Authorized By: | Date: | |
| LTU Reviewer Notes: | | |
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ASPHALTIC PAVEMENT

| | ASPHALTIC PAVING | | | SUBMI | MITTAL DATE: | |
|--|------------------|-----|----|-------|--------------|--|
| PROJECT NAME: | | | | INSPE | PECTOR: | |
| PROJECT NUMBER: E.O. NUMB | | | | | | |
| Final Completio | | | | | nlication | |
| ltems | | YES | NO | | | |
| Subgrade density Pass (include Proctor(s) used in Comments) | | | | | | |
| Proof Roll of subgrade pass | | | | | | |
| Core samples taken and passed required thickness | | | | | | |
| location, date, method (hand raked, laydown machine) in daily logs | | | | | | |
| Joints - timing, depth, location, seal in daily logs | | | | | | |
| Density checked at backfill of valve, hydrants, and curb | | | | | | |
| Weather protection at inlets, manholes, barricades inplaced | | | | | | |
| Positive curb line drainage | | | | | | |
| Ramps and EO related sidewalk constructed | | | | | | |
| Statement of compliance submitted | | | | | | |
| Misc: | | | | | | |
| Misc: | | | | | | |
| Misc: | | | | | | |