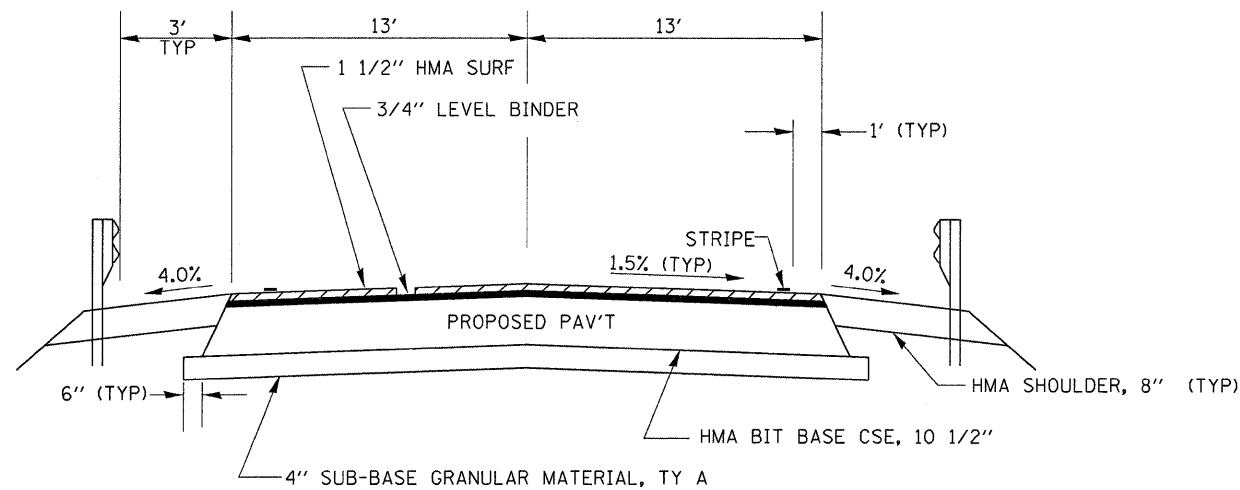


PROPOSED TYPICAL SECTION

STA 376+78 TO STA 378+64
STA 379+36 TO STA 381+30

- VARIES FROM 3/4" AT 377+40 TO 6" AT 378+64
VARIES FROM 6" AT 379+36 TO 3/4" AT 380+50
- SEE PLAN SHEET AND STANDARDS FOR GUARDRAIL STABILIZATION LOCATIONS



PROPOSED TYPICAL SECTION

STA 378+64 TO STA 379+36

| MIX DESIGN | | | | | | |
|-----------------|----------|---------------------------|------------------------|--------------------|------------------|---------------------------|
| MIX | PG GRADE | MAX % RAP ALLOWABLE | DESIGN AIR VOIDS | MIX COMPOSITION | FRICITION AGG | DENSITY TEST METHOD |
| HMA SURFACE | PG 64-22 | 15% | 4.0% @N50 | IL 12.5 OR IL 9.5 | MIXTURE C | NUCLEAR/CORES |
| LEVELING BINDER | PG 58-22 | 25% | 4.0% @N50 | IL 9.5 | - | SATISFACTION OF ENGINEER |
| HMA BASE COURSE | PG 58-22 | 25% | 4.0% @N50 | IL 19.0 | - | NUCLEAR/CORES |
| HMA SHOULDER | PG 58-22 | 50% | 3.0% @N50 | IL 19.0 | - | • |

• MATERIAL SHALL BE COMPACTED TO 93.0-97.4 PERCENT OF THE MAXIMUM THEORETICAL DENSITY, EXCEPT THAT WHEN PLACED AS A FIRST LIFT ON AN UNIMPROVED SUBGRADE THE MINIMUM PERCENT COMPACTION SHALL BE 92.0 PERCENT. THE MAXIMUM THEORETICAL DENSITY SHALL BE DETERMINED FROM THE MOVING AVERAGE AS SPECIFIED IN THE QC/QA SPECIFICATION.

•• IF RAP OPTION IS SELECTED, THE ASPHALT CEMENT GRADE MAY NEED TO BE ADJUSTED. THIS WILL BE DETERMINED BY THE ENGINEER.