An excel template file for the surfacing summary is available on the FLH website at: http://flh.fhwa.dot.gov/resources/design/plans/cfl/template/fp14/

STATE PROJECT SHEET NUMBER

ST PROJECT NUMBER B7

Use bold text and all capital letters for titles of individual tables.

ASPHALT CONCRETE PAVEMENT SUMMARY stationing, location (left,right), Item Number 20303-1600 30101-4000 40101-5600 40601-0000 41101-1000 41201-0000 item number, description, pay unit, quantity, and remarks as ASPHALT CONCRETE PAVEMENT, appropriate. GYRATORY MIX, 1/2-Refer to the CADD Manual Chapter 3 AGGREGATE BASE REMOVAL OF PRIME COAT, INCH OR 3/4-INCH FOG SEAL TACK COAT Remarks located on the FLH website for more GRADING C OR D to Station Side PAVEMENT, ASPHALT NOMINAL MAXIMUM METHOD 1 information on the file naming SIZE AGGREGATE, 0.3 TO <3 MILLION conventions: ESAL K http://flh.fhwa.dot.gov/resources/cadd/ SQYD TON TON TON TON cfl/CaddManDocs/ Mainline MicrostationV8iStandardsManual/ to 134+20 9,495 4,952 43 13 Chapter3_NamingConventions_v8i.pdf 134+20 to 169+02 2,662 1,388 Item number, description, 2 169+02 to 190+25 1,623 847 and pay unit match 190+52 to 194+84 330 172 estimate. 194+84 to 202+50 586 305 1 202+50 to 205+07 1,674 196 102 0 0 205+07 to 222+81 1,356 707 2 6 2 222+81 to 236+48 1,045 545 1 5 236+48 to 256+45 1,527 796 2 2 Refer to the CFL policy on Sealing and 256+86 to 272+19 1,172 611 5 Signing of A/E Documents located on **Parking Areas** the CFL Website at: 765 399 N. Campground Parking 3 1 http://flh.fhwa.dot.gov/resources/pm/cfl/ Lodge Parking 598 1,147 documents/policies/sealing-signing-Overflow Parking 612 319 policy.pdf **Approach Approns** RT 0.03 18+90 8 4 0.01 0.01 LT 18+90 8 4 0.01 0.03 0.01 LT 68+50 14 7 0.02 0.06 0.02 194+87 LT 7 4 0.01 0.03 0.01 194+87 RT 7 4 0.01 0.03 0.01 233+05 RT17 9 0.02 0.08 0.02 236+40 RT8 4 0.01 0.03 0.01 LT 236+40 8 4 0.01 0.03 0.01 TOTAL 1,674 22,591 11,783 31 102 31

NOTE:

1. Use a HACP estimated unit weight of 145.0 lb/cf

- 2. Assume prime coat application rate of 0.33 gal/sy
- 3. Assume tack coat application rate of 0.1 gal/sy
- 4. Assume fog seal application rate of 0.1 gal/sy
- 5. Assume 2000 lb/ton 6. Assume 233 gal/ton
- 7. Assume an aggregate base unit weight of 139 pcf

Use bold text for summary totals in individuals tables.

Show estimated application rates and unit weights.

U.S. DEPARTMENT OF TRANSPORTATION FEDERAL HIGHWAY ADMINISTRATION CENTRAL FEDERAL LANDS HIGHWAY DIVISION

SURFACING SUMMARY

Show the NPS PMIS and drawing numbers for all

NPS projects

Show bid schedules,

1/2015

NPS PMIS NO.: XXXXX DRAWING NO.: XXX-XXXXX

EXAMPLE

PE STAMP