

Show bid schedule, stationing, location, item number, description, pay unit, quantity, and remarks as appropriate

Item number, description, and pay unit match estimate

Use bold text and all capital letters for titles of tables

Show NPS PMIS and drawing numbers for all NPS projects (See A/E title sheet for example)

PROJECT	SHEET NUMBER
PROJECT NUMBER	B6
PROJECT NAME	

A template for the Miscellaneous Sheets is available on the FLH website at <https://highways.dot.gov/federal-lands/design/plan-prep/cfl/cfl-template-drawings>. The template will need to be revised to incorporate project specific information.

An excel template for the Surfacing Summary is also available.

If using CFL templates, use the paste special command in ORD to place table. Use linked worksheet and by size (size = 1).

SURFACING SUMMARY							
Station to Station	30201-2000 ROADWAY AGGREGATE, METHOD 2	40101-0700 ASPHALT CONCRETE PAVEMENT, GYRATORY MIX, 1/2-INCH NOMINAL MAXIMUM SIZE AGGREGATE, 3 TO <30 MILLION ESAL	40105-3000 ANTISTRIP ADDITIVE, TYPE 3	40601-0000 FOG SEAL	41101-0000 PRIME COAT	41201-0000 TACK COAT	41301-0600 ASPHALT PAVEMENT MILLING, 2-INCH DEPTH
	CUYD	TON	TON	TON	TON	TON	SQYD
10+00 - 10+67		43	0.43	0.16	0.44	0.16	376
10+67 - 25+00	1,436	1,114	11.14	2.10	6.92	2.10	
25+00 - 27+00	165	130	1.30	0.24	0.80	0.24	
27+00 - 36+00	755	583	5.83	1.10	3.62	1.10	
36+00 - 38+00	166	130	1.30	0.24	0.80	0.24	
38+00 - 39+00	82	65	0.65	0.12	0.40	0.12	
39+00 - 54+00	1,212	937	9.37	2.35	7.76	2.35	
54+00 - 60+00	485	411	4.11	1.03	3.40	1.03	
60+00 - 61+50	111	93	0.93	0.23	0.77	0.23	
61+50 - 68+00	477	411	4.11	1.03	3.40	1.03	
68+00 - 69+00	74	62	0.62	0.16	0.52	0.16	
69+00 - 75+50	488	414	4.14	1.04	3.43	1.04	
75+50 - 77+50	176	133	1.33	0.33	1.10	0.33	
77+50 - 78+50	85	65	0.65	0.16	0.54	0.16	
TOTALS	5,712	4,591	45.9	10.3	33.9	10.3	376

Values used for estimating purposes:

- Roadway Aggregate 139 lb/ft3
- Asphalt Concrete Pavement 152 lb/ft3
- Antistrip Additive 1% of weight of mix
- Fog Seal 0.1 gal/yd2 (233 gal/ton)
- Prime Coat 0.33 gal/yd2 (251 gal/yd2)
- Tack Coat 0.1 gal/yd2 (233 gal/ton)

Use bold text for summary totals in tables

Round according to the PDDM and Engineers Estimate Manual

Show estimated application rates and unit weights

Refer to CFL policy on Sealing and Signing of A/E Documents (located on the FLH website): <https://highways.dot.gov/sites/fhwa.dot.gov/files/docs/federal-lands/pm/30091/sealing-signing-policy.pdf>

SURFACING SUMMARY