

PAVEMENT SCHEDULE (continued)

6-1D

Letter-number combinations shall be used to designate different items having the same code letter and to designate different thickness of the same material.

Descriptions of the various elements shall show thickness, size, rate of application and maximum and minimum thickness per application or layer as applicable. Questions related to pavement design details shall be referred to the Pavement Design Engineer in the Pavement Management Unit.

See 6-ID, Figure 1 for sample pavement schedule.

OPTIONS ITEM LIST

For assembling a pavement schedule, see 6-ID, Figure 1 for an example. The pavement schedule is assembled by utilizing a CADD System. This expanded option items list is plotted by CADD management. Descriptions can be deleted or corrected as needed.

Mix Type	English (Inches)		
	Minimum lift	Maximum lift	Normal total layer
S9.5B	1.0	1.5	3.0
S9.5C, D	1.5	2.0	3.0
I19.0C	2.5	4.0	4.0
B25.0C	3.0*	5.5	-

* For B25.0C placed on unstabilized subgrade, minimum lift thickness is 4.0.

PAVEMENT SCHEDULE (continued)

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The %, type of Asphalt Binder and rate to be used for calculation of quantities are as follows:

Mix Type	% Asphalt Binder	Asphalt Binder Grade	Rate (Lbs/SY/in)
<u>Friction</u>			
OGAFC, TYPE FC-1 MODIFIED	6.1	PG 76-22	70-90 Lbs/SY
<u>Surface</u>			
S4.75A	7.0	PG 64-22	100
S9.5B	6.7	PG 64-22	110
S9.5C	6.0	PG 64-22	112
S9.5D	5.7	PG 76-22	112
<u>Intermediate</u>			
I19.0C	4.8	PG 64-22	114
<u>Base</u>			
B25.0C	4.5	PG 64-22	114
PADC, TYPE P-57	2.5	PG 64-22	90
PADC, TYPE P-78M	3.0	PG 64-22	90

NOTE: It is suggested that like pavement mixtures be grouped together in the Pavement Schedule.