

Porous Asphalt Pavement Design Data Summary

PHMA/PWMA Mix Design Data					
PHMA/PWMA Properties	Primary Asphalt Binder				
Percent Binder (Pb), by total mix wt	6.0%	6.2%	6.4%		
% Va					
Gmm (RICE)					
Gmb					
Draindown %, ASTM D6390 at anticipated production Temp. (305°F)					
Draindown %, ASTM D6390 15 °C above anticipated production Temp. (320°F)					

Contractor Mix Design Proposal

PHMA/PWMA Properties	Primary Asphalt Binder Target *	Requirements
Percent Binder (Pb), by total mix wt		6.0% min. but as great as draindown will allow
% Va		16.0 min.
Gmm (RICE)		
Gmb		
Draindown %, ASTM D6390 at anticipated production Temp. (305°F)		0.3.% max.
Draindown %, ASTM D6390 15 °C above anticipated production Temp. (320°F)		0.3.% max.

Remarks:

Signature

Laboratory Manager

Title

Date