1" Asphaltic Concrete Surface Type SP9.5

8" Limerock Base compacted to 96% of maximum density as determined by AASHTO T-180.

Top 12" Subgrade compacted to 95% of maximum density as determined by AASHTO T-180.

2-#4 Asph coated steel dowels, 18" length

8" Limerock Base compacted in one layer. All rock shall pass 3¾" ring. Calcium and magnesium carbonate content not less than 75% by weight.

In field areas:
No piece of rock over 6" will be placed in the upper two feet of the fill. No piece of rock over 3¼" will be placed in the upper twelve inches of the compacted fill. Subgrade up to 8" below the bottom of the base shall be compacted to 95% of maximum density as determined by AASHTO T-99.

Asphaltic Concrete

Note: Maximum area without joint—400 sq. ft. Joints spaced at 20' (maximum) intervals 3000 p.s.i. Portland cement concrete.

Surface

Base

Subgrade

Construction joint (open type)

CONTRACTION JOINT

Subgrade compacted to 98% of maximum density as determined by AASHTO T-180.

2-#4 Asph coated steel dowels, 18" length

Portland Cement Concrete

Standard Pavement Detail for Off-Street Parking Areas

N.T.S.

October 1962

Department of Public Works
City of Miami, Florida

Misc. 35-85-34
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