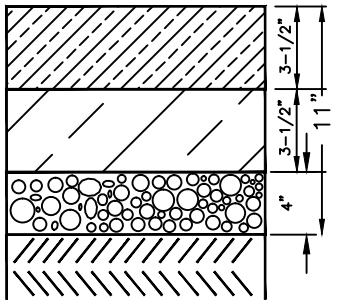
COLLECTOR STREET



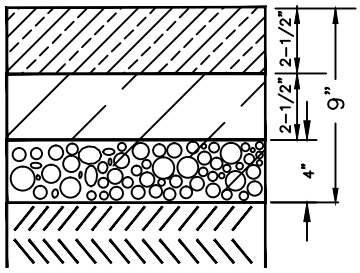
Poor Subgrade
CBR 5–9

Soil which becomes soft and plastic when wet. Included are those soils having appreciable amounts of clay and fine silt. Also, areas where subsurface moisture creates appreciable settlement and frost problems.

Asphalt Concrete
Two 3–1/2" Lifts

Granular Base
4" Compacted

Subgrade
Top 12" 95% Proctor Density



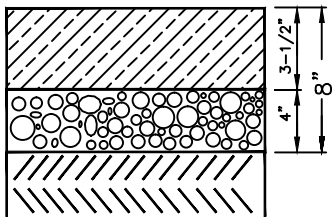
Medium Subgrade
CBR 10–19

Soil which retains a moderate degree of firmness under adverse moisture conditions. Included are such soils as loams, silty sands and sand–gravels containing moderate amounts of clay and fine silt.

Asphalt Concrete
Two 2–1/2" Lifts

Granular Base
4" Compacted

Subgrade
Top 12" 95% Proctor Density



Good Subgrade
CBR = 20+

Soils which retain substantial amounts of their load supporting capacity when wet. Included are the clean sands and sand gravels and those free of detrimental amounts of plastic materials.

Asphalt Concrete
One 3–1/2" Lift

Granular Base
4" Compacted

Subgrade
Top 12" 95% Proctor Density

CITY OF HAMILTON - 1894 - MONTANA	APPROVED	REVISIONS
	PUBLIC WORKS DIRECTOR	
	DATE	

CITY OF HAMILTON
DEPARTMENT OF PUBLIC WORKS

PAVEMENT SECTION
COLLECTOR STREET

HC. 20.04.005