

and shall be in size such that they will pass through a $2\frac{1}{2}$ -inch ring.

The stone shall be raked into an even layer, and shall then be rolled until the whole is thoroughly consolidated and brought to a smooth and even surface.

The rolling shall be continued until the stone has stopped settling and is of an even surface; if any settlement occurs, fresh stone shall be added, and when the rolling has been completed, the stone shall be at the exact grade determined upon for the surface of the layer in question.

The surface stone shall be laid, rolled and deficiency caused by settlement shall be made up in the same way. The contractor must determine what extra allowance he shall make for settlement, as he will be paid on surface measurement only.

The second course of hard hornblendic schist rock of satisfactory quality shall be 3 inches in depth; it shall consist of stones $1\frac{1}{2}$ inches and under in size, and shall be thoroughly rolled, as specified for the first course.

After thorough consolidation, this course shall be covered with fine limestone screenings, or sand and gravel, which shall be thoroughly rolled into the interstices. When the pavement is completed, $\frac{1}{2}$ inch of fine screened gravel is to remain on the surface. The watering and rolling to be continued till the street is of smooth surface and watertight.

Curbing is to be formed of limestone to plans provided. Length of blocks to be not less than 1 foot, thickness 6 inches, and depth not less than 10 inches. Blocks at curved corners to be of selected stones of not more than 1 foot in length, finished same as the straight blocks. The curb shall be backed with earth, levelled and graded.

Stone will be supplied by the City to the contractor, and the contractor shall take the same. It will be charged as follows:—

Curb stone, per lineal foot, on street	\$0.18
Broken limestone, per cubic yard, on cars here	1.10
Broken hard stone, per cubic yard, in crusher bins here.	3.25
Gutter stone, undressed, per cubic yard, on cars here.	2.75

Contractors to tender for the work complete, City supplying and delivering stone as above. Separate forms of tender are provided. In each case contractor is to state a price for the work complete.