

rooms, you may in the new structure ute: nickels, 110 a minute; cents, 120 a stroll comfortably upon high, overhang- minute,

anthracite coal was employed.

pair of long tongs holding a three-

coin to be struck from them.

ity, and from these the bars are passed to men at benches who file off the rough edges.

boxes and carefully saved. Next the properly shaped ingots are sent to a ong table, where they are placed, side by side, in a row and a man with a brand and hammer stamps upon each a number, designating sits melt.

The bars now pass to the assayer, who compares the few drops of metal

Ingots' which run the gauntlet of the ers the ingots are passed fifteen times.

series of rollers fifteen times be-

ningtion of the finished coin to be ing in dimensions up to six feet in length. four inches in width and about a six-

carriage and one on the other takes,

m which the metal has been cut. stamped. Blanks above the size of a back.

passed through a series of troughs

× 3.







