

Wooden work in dressing-rooms, bath rooms for the Speaker, &c., shall also be made in black walnut, with panels, screwed, the whole according to plans of detail supplied by the Architect.

All pipes shall be cased in chases with 1 inch casing screwed to walls.

The contractor shall execute all carpenter's and joiner's work required for introducing and laying water, gas and heating pipes and other plumber's work.

Tanks for water-closets shall be made of 2 inches board and well joined.

The steps of the four iron stairs in the towers of the Legislative Chamber shall be made of oak.

Water tanks, built in the same manner as those of water-closets, but larger, shall be built in each of blocks A, B, C, E and F.

Moulded cornices of the flat portions of the roof shall be made of galvanized iron, as also small domes, that of the Library those of blocks A, E, F and cornices, mouldings, bases, capitals, moulded pediments and facings, all to detail.

#### CAST AND WROUGHT IRON WORK.

The iron crestsings shown by drawings of top of roofs of centre of blocks A, E, D and C shall be made of cast iron, according to drawings supplied by the Architect and approved models, and fixed in the above mentioned manner.

Double and fire-proof iron doors, of a value of \$100.00 each, shall be made for all vaults having no windows, viz : four for each of blocks E and F.

There shall be one double iron door, of a value of \$80.00, for each of the furnace room and one for the kitchen.

There shall be a fire-proof iron door, of a value of \$150.00, at each end of the corridor of block C.

Iron stairs for the four towers of block C and two for the galleries of the Library, shall be built according to plans of detail.

Beams for the galleries of the Library to be iron beams.

#### ROOFING.

Cover the deck roofs, tops of dormers, saddles to chimney stacks, etc. with galvanized iron strongly rivetted and soldered at all joints in their length, and to be in large sheets; the joints to deck roof to be laid on rolls (provided and laid by the carpenter as required by the roofers. All the above to be laid on the best quality of felt.

All the galvanized iron to be Morewood's best No. 26 gauge of brand. The whole of the galvanized iron work to be left perfectly water tight and secure, and be guaranteed snow tight and free from leakage for three years from date of completion, and any defects that may arise during that period will have to be made good by the contractor.

#### SLATING.

Cover the sloping portions of the roofs with the best quality of Melborne or Rockland slate, 18 x 10 of uniform color, part of the slating so shown to be cut to shape such as shown in the elevation plans, all to be laid on felt, each slate to be securely nailed with two 1½ rounded galvanized iron nails, slates to be carefully cut to all valleys, hips, etc.; slating to be laid in the best manner and guaranteed as noted for galvanized iron work. Provide and fix the iron railings to the deck roofs, properly secured and fixed according to drawing; the feet of standards will be bolted to wood work of roof and have a cover of galvanized iron