two feet by thirty, and contains black- different districts of the city. The thirty-three on universal hinges, the outside doors will be laid. opening outwards. In case of panic amongst the employees, there is, therebasement to the top, both being conabout five acres and three-eighths.

greatest conveniences and accommo- by casting deep shadows which tend dations to the city. Tracks are laid greatly to set off a building to advan-

smiths' forge, lathe, drilling, planing, first from Hochelaga or east end to grinding, and polishing machines. The the western limits and Tanneries, a carpenter's shop is forty-eight feet by distance of five miles, passing through All the windows, except St. Mary, Notre Dame, St. James and those of the basement, are of the Eng- St Joseph streets. The second dislish pattern, both top and bottom trict from Mile End through St. Lawsashes being balanced by weights. The rence street south to Craig street, to double windows are made in the same Bleury street, to St Catherine street, manner and remain up the year round. west to city limits or Côte St. Antoine, The tower, in which is the entrance a distance of four miles. The third and the main stair, is thirty-three feet district starting from Hochelaga or deep by twenty-four feet wide, and east end, running west the whole length rises to a height of about one hundred of St. Catherine street to Côte St. and forty feet. Is surrounded on top Antoine, a distance of three miles. by an iron railing and is surmounted The fourth district from Craig street, by a flag-staff. The stairs and the near Côté street east to Viger Garden, risers are of heavy cast iron, with hard and thence north up St. Denis street wood treads. The three circular stairs to city limits, being a distance of two leading from the fourth story to the and a half miles. Busses also run clock in the tower are entirely of iron, every half hour from the Post Office as a further precaution against fire. through St. James, McGill and Wel-The clock has four dials, their diame- lington streets to Point St Charles, ters being six feet. Owng to the near the Grand Trunk Railway offices, great width of the building viz: 120 on the other districts the cars pass from feet, it was considered desirable to every ten to fifteen minutes. The fare have a second stairs apart from the on either or each of these routes is five stairs in the tower, and it was placed cents. The charter with the city exat the rear wall back from the tower. pires at the end of the present year. The frame and risers of this are also The Company are negociating with of iron with hard wood treads. The them for a new charter and term, doors leading to the various rooms which if they succeed in obtaining, from the tower are in pairs, and move about fifteen miles of additional track

The City Hall—Is situated on fore, no obstruction between any room Notre Dame street, adjoining the and the street. There are two patent Court House, on the corner of Jacques three ton elevators, having platforms Cartier Place. After several years in six feet by seven, running from the building it was completed in 1878, and counts amongst the many handsome stantiy employed during the working buildings in this city, from the designs hours. The extent of the building of Mr H. M. Perrault, architect, asmay be best understood by stating that sisted by Mr. A. C. Hutchison. It is the superficial measurement of all the built of Montreal grey stone in the floors throughout added together, is style of the modern French Renaissance, a style peculiarly adapted to this climate, from the cornices invaria-Street Railway--Is one of the bly having great projections, and thus and cars (drawn by horses) run through tage. The sloping Mansard roof of