

s would be r sufficientoff through n over Nia. 250 miles ward tilting in that di y about six ge of level ceptible in so large a reat Lakes ce imaginfinding the consisting across from

nd marked ell-rounded topped ter bottom of unction of River forty according pect, an en. would befit: iagara on tlet. The t in height, wide, exthe Mattahalf. The isisting of from one THE VICTORIA WEEKLY TIMES. FRIDAY, APRIL 14, 1893.

simplicity of its lines and the studied breadth of its general treatment.* The Internal Arrangements.

PARLIAMENT

in Toronto.

BUILDINGS.

HE Province of Ontario has

good reasons for being proud of her new Legislative Build-

Fings in Queen's Park, Toronto.

They form the most striking

and imposing block of build.

ladies' retiring rooms. The buildings in plan form a double let-

ter E; covering an area exceeding 76,000 square feet. In its principal features the arrangement is the same on all floors, excepting as regards the grand staircase, which is one flight only, beginning on the ground floor and leading direct to the spacious lobby of the legislative cham-ber. This staircase, with its ample dark slate treads, red tasselated, paved platforms and richly treated wrought and cast iron metal work, is consonant in feeling keeper's quarters. with its surroundings, well disposed and thoroughly lighted. Two other large public stairways in either wing give access to

each of the storeys, and four electric-power passenger elevators are conveniently arranged in various parts of the structure. Entering the building by the central or grand entrance the visitor finds himself in a spacious hall leading direct to the main staircase, to the legislative chamber, which is, as has been already stated, the predominating feature of the pile. The Legislative Chamber.

Its dimensions are 82x65 feet, and 50 feet high. The speaker's dais, executed in San Domingo mahogany, richly carved, is placed at the south end, with the press gallery immediately behind and forming, as it were, a part thereof. The speaker's gallery, treated in uniformity, runs across the opposite or north end, and on either side are located the ladies' and visitors' galleries. These latter are greatly increased in beauty by the massive arcades fronting them, and they are admirably successful as to sight lines, as every member on the floor of the chamber can be seen therefrom from whatever point he may arise to address the house. The lower walls of the chamber to the height of nine feet are wainscoted in panelled, moulded and carved sycamore and mahogany, and above this the plastering is richly decorated and moulded in low

The Decorations of the Chamber.

relief.

In keeping with the design of the building the decoration of the legislative chamber is in the Romanesque style, the vigor-ous forms and florid coloring of that school being well exemplified in the treatment. The main portion of the ceiling is taken up with a free rendition of the arms of the province, the coloring of the fields being obtained with diapers of maple leaves and the framing a beautiful scroll, through which is entwined a maple branch. The novelty of the design has been criticised on account of the disregard of the wood ribbing, the lines breaking through it at all points, but a glance at the design of the wood ribs shows that a careful following of each panel with a border would have pro-duced a heavy and monotonous effect. The freer treatment adopted is justified by many of the finest examples of European ceiling work. The large eight-foot cove contains an upright design in Romanesque foliage, with medallion forms in the center of each panel formed by the carved trusses. This cove has been deservedly admired for the skilful handling of strong color displayed.

Colossal Sculptured Figures. In the spandrils formed by the window arches and tympanum arches of the north and south walls are four colossal groups of figures representing "Moderation," "Power," "Justice" and "Wisdom," surrounded by heavy scrolls, while in the spandrils on the east and west walls two figures carry tablets, on which are inscrib-ed the dates "1792" and "1892," the years respectively in which the legislature was inaugurated and the centenary of the same. The beautifully modelled enr ment of

proaches and ante-rooms to the several gal-leries of the legislative chamber and the The News of Eastern Canada in Short Jara-

The West Wing. The ground floor of the west wing is arranged for committee rooms; Mr. Speaker's apartments, with separate private entrance; the Queen's printer's quarters, etc. On the firstfloor are the balance of the speaker's suite : members' smoking room, dining and reception rooms; the library and librarian's quarters; the reading room, and additional committee rooms; and the second floor is devoted to reporters' rooms and house-

The basement also provides no inconsiderable accommodation, in addition to the boiler house, furnished with six multitubular steel boilers, and machinery for the manipulation of the vast and intricate heating, ventilating and electric lighting system, which supplies the whole building. Here are located the carpenter's shop, and quarters for the mechanical engineer and the plumber. Under the speaker's quarters in the west wing are placed the restaurant, kitchens, caterer's departments and living rooms, and the laundry. There are also five spacious vaults for the storages of the deeds and documents of the crown lands department, and storage rooms for the Queen's printer and the postmaster.

Historical. The question of new parliament build-ing was first mooted in 1877, and in 1880 the Commissioner of Public Works, one Hon. C. F. Fraser, obtained from the legislature an initial grant of \$500,000 toward their erection. That sum being found insufficient, \$250,000 additional was voted in 1885, which was further added to in 1887 by \$300,000. A final grant of \$200,-000 brought the total up to \$1,250,000. Mr. R. A. Waite, of Buffalo, was the architect. The work of excavation was begun in 1886.

Points in a Line or Two. Four large electric elevators of the very latest design are in service.

The Legislative Chamber is 81x66 feet, with a ceiling 50 feet high. The roof line of the middle pavilion is 180 feet from the pavement The southwestern tower will have a large illuminated clock ten feet in diameter. A magnificent bird's eye view of the city, country and lake may be had from the

towers. There are 23,000 superficial feet of plate glass in the building, the weight of which is fifty tons.

The buildings cover four acres-the extreme ground measurements being 461 ft. 2 in. by 125 ft. 6 in.

Only three deaths resulted from accidents to workmen while the buildings were in course of construction. The ladies have a large, handsomely fitted

up room all to themselves, not far from their special entrance to the chamber. Sept. 21, 1892, was the date when the Commissioner of Public Works laid the keystone of the east arch in the main entrance.

The building is equipped with thirteen large fireproof vaults, fitted with iron frames and tin filling cases, thus ensuring almost absolute safety from fire. Ample fire protection has been provided

-a six-inch water main runs through from street to street, and hydrants are placed in the basement and on each floor.

On the east side of the main entrance excellent likenesses are carved in stone of Blake, Governor Simcoe, Chief Justice Robinson, and Sandfield Macdonald. On the west side are the portraits of Hon. T. B. Pardee, Major General Brock, Robert Baldwin, and Matthew Crooks Cameron.

AMBASSADOR PAUNCEFOTE.

CANADIAN DISPATCHES.

graphs. James H. Shearer, dry goods, Toron-o, has assigned, with liabilities of about

\$20,000. Neil McCahill's flour mill at Forest has been destroyed by fire. It was a fine brick structure.

Mechanical Superintendent David Preston, of the C. P. R., Montreal, is dying from poisoning caused by a corn

Dr. McGuire, who has been a resi-dent of Guelph for a quarter of a cen-tury and had an extensive practice, has gone insane. Three Petrolia stores, occupied by Morrison, harness maker; Kinsman, cigars, and Jenkins and Sons, clothing, were burned.

Miss Janet McArthur, of Middlemiss, was burned to death through her clothes taking fire from papers which she had ignited by throwing an unextinguished match among them.

L'Etentard newspaper, of Montreal, s in financial difficulties, and has offered its creditors ten cents on the dollar cash or twenty cents on time. The liabilities are betwen \$50,000 and \$60,000. A big deal is reported to have been consummated. The Toronto Rubber Co.,

once the largest rubber establishment in Toronto, has, it is said, been absorb-ed by the Gutta Percha Company of Canada.

southerly gale, and in consequence busi-ness was much impeded. About six inches of snow fell.

W. A. Macdonald, leader of the Oppo-sition in the Manitoba Legislature, admitted bribery by agents at the election trial and the seat for Brandon was declared void. The bribery consisted of hiring teams on election day.

Farmer Baker and Lingford, his hired man, were acquitted at the Whitby as-sizes of manslaughter of Palmer, who was killed in Pickering township last fall by a shot from Lingford, while he was robbing Baker's hen roost.

The Ontario Iron and Steel company is about to establish a blast furnace at Ashbridge's Bay marsh, Toronto, the city having agreed to give it a fee sim-ple of 150 acres and a bonus of \$75,000. The company will have a capital of \$1,000,000, and the works will cost \$500,000.

A feature of Saturday's proceedings of the Salvation Army celebration now going on in Montreal was the dedica-tion as a sheltering home of the once notorious Joe Beef's Canteen, formerly famous for affording a retreat for that class of the commodity called "bums" and "wharf rats."

Tuesday last was a big settling up day with the lanks, and Montreal bankers report p., ments very bad, a large number of renewals having been given. There are no big failures reported as the banks generally are carrying their customers. Bad roads and the late winter are given as the cause for poor payments.

The farmers of Anderdon township The farmers of Anderdon township held a' meeting recently and formed a continental union club. About 100 en-rolled themselves. The meeting was called by John Bray, a prominent far-mer, who announced that it was the in-tention of the Continental Union asso-ciation to put up parliamentary candi-dates. wherever it was possible in the coming alociton

ming election



Now is the time to spray your trees and destroy insect pests and have healthy fruit trees next [seasson, by using

COMPOUND,

The cheapest and most effective Insecticide, and Fungicide yet produced. For Sale by

ICHOLLES & RENOUF, VICTORIA. We shall be pleased to give full explanation as to its use.

A full line of Spraying Outfits and Pruning Tools on hand.



THAS HANDSOME LADY has Two Companions. Can you find them? If so, mark faces and send to us as directed below. The LADIES' COMPANION is a high-class, 32 page, illustrated Magazine, devoted to Litera-ture, Home Life, Fashion, etc., most artistic in appearance and patronized by the best class of readers. A perfectly fair and legitimate premium system is adopted by its publishers at great outlay, in order to quickly place it and its sister publications at the head of all Canadian periodicals in point of circulation. During less we pur-pose giving away Four Elegant Rosewood Planos. The most exact good faith will be kept with every subscriber, both as regards the magazine and premiums.

ne even as the force Mattawan e material . SO as n for some

F. Wright.

ires an ex.

the Greeks

at Auster-

heridan at

them, as

ieir ances

ol histories

oncord and

events, in

hey tell of

ugh. per

lut the chil

ton should

April day

this special-

ery branch

nd by expe-

or woman

or business

go to the

one should

ces. -Boston

re designed

er, doctor.

hanic-and

yourself for

ake a hasty

liking, for

a vocation:

n you have

difficulties

ich you had abandon it

away most

nce acquir-

inding your

with roses

lings that

in this-

Only after

the most

to succeed

Remember.

less which

the slowest

People.

-William

me years,

your call

s gained

shows the feet high, boldly treated on three sides with series of radiating arches, sturdy, study and, aration for clustered columns, accentuated angle tur-From a rets and quiet field of walls, delightfully iversity in enriched with carvings in many of its parts a. teacher and surfaces. The whole is crowned by a pyramidal roof with elongated domical and more pares a disnds: to his the stereotyped dome or tower. rts are not lutely unentrance, prolonged to a breadth of some professors 65 feet, composed of three arches flanked rman uni Macaulay es and who) a the same magazin History: teach the rinculcate educathistorie ch our chil-

by the base walls of the accented angles. Here is concentrated a wealth of enrichment, great roll mouldings, each differently treated, carved clustered capitals, wall bands and friezes, ap-propriately suiting the character of the building. The grand entrance archway is made finely and most practically effective by an approach of successive platforms and short flight of steps, which gives dignified accord between porch, loggia and steps. Above the chief entrance porch, the central arch of which is 18 feet wide by 24 feet high, are three very large arched windows, which light the legislative chamber from the south. Above these windows stretches

Germanic

The Great Sculptured Frieze

STR OLIVER MOWAT. PREMIER.

can continent, and is certainly one of the

most interesting and impressive in the

Canadian Dominion. The architectural

forms observed in general outline show the

principles of the classical and Roman

schools, while the decoration and details of

The. Principal Front.

pendencies, an expression of purpose hith-erto overlooked in the designing of build-

ings of this character. This stately pavil-

ion measures 120 feet by 116 feet, and 185

turrets at each angle, taking the place of

The base or lower storey forms the chief

on partake of the Celtic and Indo-

-a carved surface 69 feet long and 15 feet deep, in low relief, peopled with symbolic sculpture, so disposed and grouped as to conform to the four circular windows introduced therein, and in the center the seal of the province. This well designed allegorical treatment of freize not only en hances the refinement and purity of the architectural screen below, but most appropriately expresses the power and author-ity, which has its throne beneath those roofs.

On either side of this grand central pavilion are the east and west intermediate wings and corner pavilions, stretching out this principal facade to a length of 433 feet. Each section is in proper scale and proportion to the legislative pavilion, preserving the same dignified symmetry between part and part, and yet varying in the successive storeys and in general massing, so as to clearly in-dicate the relative importance and purposes of the different apartments.

The East and West Facades.

The east and west facades, each of 258 feet in extent, manifest solidity relieved by ranges of great, round-headed window arches and extremely impressive covered entrances and driveways, consisting of three massive archways projecting from the walls of the building and supported on large circular, buttressed piers.

The north facade with its boiler house is treated with cloister effect and flanked by the east and west intermediate wings, which are very pronounced, while at the northern terminal of either wing are gent-ly accented entrance to the speaker's apartments on the west and to the departmental wing on the east. The chimney and extraction shafts, arranged in harmony with the series of pyramidal roofs, form most pleasing skylines, and produce an effect from the wooden park to the north which is grateful to the beholder in the careful

the arches is treated in warm tones, wiped with transparent color and resembling somewhat a stained or antique marble. To the south, centring on University avenue, is the best single facade, its cen-The main walls are simply panelled with a gold border, and are a rich yellow

tral pavilion appropriately expressing civic authority by the externalizing and central-izing of the legislative chamber and its debrown. The whole scheme is of course studied mainly for a night effect, but when the broad glare of light from the vast south windows is subdued the day effect will be

equally satisfactory. The Departments.

The departmental quarters occupy the whole of the east wing and east central section of the buildings, and on the ground floor overflow into the west central section, where the crown lands section of the administration has its home. Hon. A. S. Hardy, the commissoner, with his personal staff, occupies the suit in the east corner pavilion, and the many branches of this extensive department, including the sales and free grants, the surveys, patents and roads, the woods and forests, accounts, and the mining bureau, are accommodated in the offices on either side. The nothern end of the eastern extension is given up to Hon. Mr. Dryden and his department of agriculture, the bureau of industries and the offices of the inspector of factories.



HON. C. F. FRASER.

The mezzanine, or first floor, is occupied as to the east wing by the offices of the at-torney-general and his staff in the corner pavilion, with the council chamber adjoining, and to the north in the same wing are the quarters of Hon. J. M. Gibson. provincial secretary; the inspector of asylums and prisons, the department of insurance, and the office of the inspector of division courts.

The second floor of the east wing accom. modates the public works department in

the corner pavilion, where the offices of Hon. C. F. Fraser and his staff are located. The provincial treasurer, Hon. Richard Harcourt, has his quarters in the northern portion of the same floor, while the license department, the department of the administration of justice and the offices of the registrar-general are provided for in the northern portion of the east central section. Above these, in the attic pavilion, the draughtsmen of the architect's and engineer's departments have a local habita-

The Central Section.

tion.

The ground floor of the central section, west of the main entrance, is given up, as already stated, to the overflow from the crown lands department. Above this, on the front floor, are the postoffice, members' hat and coat rooms, and members' lobbies; and the corresponding section on the second floor is utilized for the ap-

Great Britain Raises the Rank of Her United States Minister.

The United States Department of State has received official information that Queen Victoria has raised the rank of Sir Julian



SIR JULIAN PAUNCEFOTE.

Pauncefote, her representative in Washington, from that of Envoy Extraordinary and Minister Plenipotentiary to that of Ambassador, and that his credentials as such are on their way. Under the provisions of the Diplomatic and Consular Appropriation bill of March 1, 1893, President Cleveland is authorized to confer the same rank upon the U.S. representative at London. As an Ambassador, however, is the personal representative of a sovereign, the United States is in a quandary, some newspapers arguing strongly that it would be un-democratic to follow Great Britain's precedent. Sir Julian Pauncefote is the first Minister to Washington to hold the title of Ambassador, but it is probable that France, Germany, Russia and Austria will follow England's example.

Sailormen Bombarded by Aerolites.

A meteor sizzing from the heavens came within a few feet of striking the coasting schooner Earl P. Mason off Cape Hatteras on the passage from the Satilla river. Georgia, for Philadelphia. The crew say that it was one of the most magnificent spectacles they ever witnessed. The meteor burst into many pieces and scattered its seething fragments all around, some of which,"as they dashed into the sea, made reports that sounded like a cannonade. Particles of the meteor as they flew through the air with the apparance of redhot chunks of iron struck the water with hissing sounds and disappeared, only to send up masses of steam where they had gone

down. The condition of the atmosphere during the fall of the meteor was most peculiar. There were gaseous odors all around, and even the surface of the ocean glowed as if it were ablaze. The heavens, too, appeared to be on fire. From the zenith to the surface of the water there were long trails of sparks along the clearly outlined path of the meteor. It became necessary for the vessel to "lay to" under storm trysails until the atmosphere had assumed its normal ondition. The vessel's compass was affected, and the needle fluctuated without regard to the cardinal points.—Philadelphia Record.

Prettiest Women in the World.

The prettiest women in the world are said to be the women of northern Italy. They are a mixture of the French gentry and the old Italian nobility and inherit the vivacity of one country and oriental beauty of the other.

At the inquest relating to the deaths of Mrs. John Kennedy and her brotherin-law Alexander Kennedy, which oc-curred in Kemptville, March 4th last,

under circumstances which gave rise to suspicion of poisoning, the jury returned a verdict to the effect that death in both cases had resulted from arsenical poison administered by some person or persons unknown.

The Quebec street railway company has unearthed a big boodling scheme among its conductors. For months the company has been systematically robbed by conductors who had invented a tin slide by which means money and tickets were taken from the boxes. A Jew purchased all the tickets he could get at a cheap rate and resold them. Thirty conductors have been dismissed and the company has established a secret service in connection with its lines.

The Ontario Miller says: Every mill and elevator in the province is filled with wheat. Mills simply cannot buy wheat because they cannot sell flour. A man can to-day buy flour for 10 cents a barrel less than the same flour would have brought in December, when millers

were buying Ontario car wheat at 58c. and 61c. Reports from the southern lake counties in Ontario say that fail wheat is badly damaged by frost, fol-lowing rains, and that the crop will probably be much smaller than last probably be much smaller than last year.

year. The population of Toronto, with a to-tal of 144,023, is divided as follows: Canadian born 93,162, of whom 89,747 were born in Ontario; foreign born 50,-861, classified as follows: England and Wales 22,801, Ireland 13,252, Scotland 6347, United States 5086. No other nationality reached a thousand. In Montreal, out of a total population of 182,659, 150,695 are native Canadians, 143,747 of whom were born in Quebec and 6052 in Ontario. The foreign born numbers 31,843, including 9117 Eng-Mish, 3776 Scotch, 9460 Irish and 4000 of the United States. of the United States.

John H. R. Molson's gift of \$60,000 to the medical faculty of McGill Uni-versity, followed by Sir Donald A. Smith's princely donation to the same department of \$100,000, is about to be supplemented by another and still great-er contribution by W. C. Macdonald, the well known tobacco manufacturer of Montreel who has already given alof Montreal, who has already given al most \$1,000,000 to the university. The amount of Mr. Macdonald's contribu-tion is understood to be \$500,000, to be spent in the arts and law faculties. The correspondent states that it is Mr. Macdonald's desire to see McGill the greatest university in the new world.

The Ancient Name of Great Britain.

The oldest form of the name of Britain i sOrtanis, from which comes the adjective Ortanicos, yhich in Irish is Cruitnech. This last is the name which the Irish gave to the Picts, once masters of Great Britain. The adjective mentioned became in the language of the Gauls Pretanicos. Pytheas, the Greek navigator of Marseilles, who flourished about the time of Alexander the Great, and is said to have made a voyage to Britain, in one of his few fragments now extant, calls Great Britain the Pretanic Island. A century after Pytheas, a Gallic people—the Bri-tanni—drove the Picts out of the larger portion of reat Britain, and established themselves there. From this came confusion in the minds of Greek geographers between the name of the con-querers and that of the conquered is land. Out of this confusion arose va-ous and mixed forms. The Pretanic island became Bretannic, and then Bri-tannic, which form became fixed, and See name of subscriber to receive the grand Plane now exhibited at our offices, in Ladies' Companion for March.

In Ladies' Companion for March. *Fib*: We publish Ladies' Companion, \$1.00 per year; Ladies at Home, 50 cents per year; Our Boys and Girls, 25 cents per year. Note our address' 166 King St., West, and do not confound our publications with any others of somewhat similar names.

PREMIUM LIST.

To the first person solving puzzle we will award an elegant Rosewood Piano, valued at \$340; the next will receive a Gold Watch; the third, a Silk Dress Pattern; the fourth, a Swiss Music Box; the fifth, a Silver Watch; the sixth, a BANQUET LAMF; the seventh, a GOLD BROOCH; the eighth, a SILVER FIVE O'CLOCK TEA SET; to the next ten will be given each a beautiful GOLD BROOCH; To the middle sender will be awarded a Cabinet Organ; and to the ten following each a CRAYON PORTRAIT of sender or any friend. The sender of letter bearing latest postmark, previous to June 15th next, will receive a Gold Watch. The sender next to last will receive a Silver Watch; ten preceding, each a beautiful Gold BROOCH.

Brooch. CONDITIONS :- Each contestant must mark faces in puzzle in ink or pencil, cut advertisement out and forward to us with Thirty Cents for 3 months' subscription to the Ladies' Companion. Address,

"D" LADIES' COMPANION PUB. CO., 166 King St., West, Toronto, Can.

Aluminum Alloy Composite

HAS GIVEN ENTIRE SATISFACTION TO

IRON STEEL AND BRASS FOUNDERS.

2; per cent. added to mixtures of cheap, low-grade metals gives 30 per cent. increased strength, makes hard meta solt, sound, and non crystalizing, prevents blow holes and sponginess. Aluminum Alloy unites copper with iron and lead with iron and copper, heretofore considered an impossibility. Price, \$5.00 per 100-pound box, \$28.00 per barrel of 700 pounds, or \$80 per ton. Book containing government official report of tests made at Rock-Island arsenal, and other indisputable testimonials from foundrymen, sent free upon application.

The Hatsfeld Furnace and Refining Co.,

Newport, Ky.

Branch offices and deposits: Judson Mfg. Co., San Francisco, Cal.; Lormer & Rose, Montreal and Toronto, Can.; D. W. C. Carroll & Co., Pittsburg, Pa.; Hattield Steel Foundry Co., England; Southern Steel and Aluminum Alloy Co., Rome, Ga.; J. D. Smith Foundry Supply Co., Cincinnati Ohio. del-6m





has come down to us.