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Saturday

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OFFERINGS



Lee Stewart, in ND NINE

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EDY FEATURE

Philip Steves, Mgr.

Fri. and Sat. Charlie Chaplin "Mable's Married Life"

Mable Normand Chester Conklin able's New Job" the Balance of the -Comedy, Western

y Morning Matinee-10.00 to 12.00 rnoon and Evening 1.30 to 11.15 Admission-10c



RANT THUR., FRI. AND SAT

Statistics of the St. Paul's Avenue Subway

Report Compiled by City Engineer Gives Interesting and Instructive Information Upon the Subject

The following interesting states compiled by the city engineer Concrete floor and water ere submitted to the Dominion proofing Railway Commissioners Steel superstructure Hamilton on Thursday in connec- Sidewalks and curbs on with the application of the city Reconstructing high level the construction of the St. Paul walks on St. Pauls's Ave. construction of the St. Paul nue subway:

affic census taken in vicinity posed St. Paul Avenue sun rom Thursday, April 5th () April 8th, including Good lay and Sunday from 6:30 a.m.

dition of weather as follows: 5th—cold and raining all

p.m. to 4 p.m., balance o 7th-very cold and windy 8th-very cold and windy trian traffic through turn St. Paul Ave., crossing the

.3772 through Albion Street

Pedestrian Vehicular 662 997 3638 Total Traffic at hospital corner St. Paul

Avenue and Terrace Hill St. Pedestrian 394

1622 Traffic at St. Paul Avenue and St. reet city limits. Pedestrian Vehicular 162 (half day only) 48 Concrete, 1,750 cu. yds, at

1256 Total us at the Albion St. Sub-Concrete floor and water ay and at the site of proposed t. Paul Avenue subway shows a ce Hill and the factory district in Sidewalk and curbs, 600 sq

Estimate No. 1. Dated Dec. 24th, yds. at 75 cents 1914, 42 ft. clear span, 2 tracks.

Concrete 1,900 cu. yds. at at \$1.00, plus \$50 \$7,00 13,600.00 Contingencies 10 per cent. Handrail 1.150 lin. ft. at \$2.00 2.300.00 Engineering and superin-

tween the merchants and the

railways will do much to re-

lieve the present freight situation.

the responsibility on to the public,

but are asking the public's help.

Much more tonnage, for instance, could be handled with the existing lo-comotive power and terminal facili-

ties if cars were loaded to capacity

instead of being so often only two-thirds full. In the old days when

traffic was lighter, it mattered less to

the railways if a shipper did not use

all the space he paid for-that was the shipper's loss. But now it is real-

ized that the extravagance of one shipper may cause delay to others

owing to the limited amount of loco-motive power and terminal facilities.

The shortage is not so much in equipment as in train crews, and labor in

the movement of freight. Another drawback to the economical move-

ment of freight is that a great many

consignees order not the full carload

Aggregate capacity of freight cars (in

The 1907 average car

Capacity 276 Tons

Contents 15.4 Tons

femedy the existing car shortage.

maximum carrying capacity authorized.

the yards and roundhouses. Anything which can help to secure quicker clearance and freer movement in the yards, helps to speed up

The railways are not trying to shift

FILL THE CARS

of freight, but merely the minimum allowed under the classification. It

ily, so that the modern freight car crease the existing carrying capacity, can bear stresses greatly in excess of by using to better advantage the pre-

what was possible twenty years ago.

The result is that there is prospect of considerably increasing the load line on quite a large proportion of freight equipment, thus increasing the train canacity without requipment and the considerable of the full canacity without requipment and the considerable of the full canacity without requipment and the considerable of the full canacity without requipment and the considerable of the considerable of

capacity without requiring additional carrying capacity which is 10% in train crews. Grain cars rated for excess of their stencilled capacity.

The following figures are taken from the Railway Statistics of the Do-ninion of Canada, issued by the Deputy Minister of the Department of

Railways and Canals, and cover all the railways of Canada:
Note.—1907 is the first and 1915 the last year for which figures are available.

otal tons freight carried 1 mile11,687,711,830 17,661,309,723 51.1%

The car capacity increased 5.8 tons The contents increased 3.0 tons. 48% of the additional capacity provided was not used. The public is asked to co-operate with the railways in an endeaver to

t can be done by utilizing to better advantage the present available roll-

54,800 additional cars in service Light bulky commodities, of which there are many, should be loaded to full cubic capacity of cars. Heavier freight should be loaded to the

By increasing the average car load to 23.4 tons or 5 tons more than dur-ing 1915 would be equivalent to the placing cf

6.731.265 131 4%

The 1915 average car Capacity 33 4 Tons

Contents 18-4 Tons

91.1%

The following interesting statis- Temporary work, 2 tracks. 600.00

east and west sides from Alonzo St. to Lawrence St. and on the north side of Alonzo St., 2570 sq. ft., at 14 cents Road metalling, 2,090 sq. yds, at 75 cents Relaying St Paul Ave. Sansewer, 175 ft., at \$1.25 and connection to Alonzo St., \$100 ... unil 6th-cold wind and snowing 300 ft. of storm sewer on St. Paul Ave. at \$2.50 ... Sewer connections

in subway and lane M.H. o re-setting 20 electric and telephone poles at \$5.00 To re-laying 600 lin. ft. of 754 water main at \$1.00 To re-laying 300 lin. ft. of water service at 50c ...
To re-laying 600 lin. ft. of water service at 50c ...
To re-laying 600 lin. ft. gas To re-laying 300 lin. ft. of gas services at 50 cents.

ntingencies 10 per cent. 3,405.42 Engineering and Superintendency, 5 per cent ... 1,872.98 \$39,332.5 Owing to the increased cost of labor and material say plus 35 per cent. .. 13,766.39

Total\$53.098.94 Concrete, 675 cu. yds at so (Land damages not included in Steel, 6.500, at 3c, say ... Filling, 500 cu. yds. at 25c this estimate).

Copy of estimate No. 1 of vehicular subway furnished by G. T. R., dated July 20th, 1912. 35 ft. clear 151 span, 3 tracks. Temporary work, 2 tracks\$ 600.00 763 Road excavation, 10,500 cu. yds, at 40c say 4,200.00 Foundation excavation, 750 cu. yds. at 75c say... 575.00 ...14,000.00

174 Filling, 1,600 cu. yds. at 400.00 Steel superstructure, 225,-360 000. at 3% c, say 8,450.00 proofing 2,000 sq. ft. at

large amount of traffic between Ter Handrail, 600 lin. ft. at \$2 1,200.00 vds. at \$1.25 St. Paul Avenue Subway, Brantford Road Metalling, 1,500 sq. 1,125.00 Diversion Drain, 600 lin. ft. at 50c\$5,000.00 Pipe and gullies, 225 lin. ft

Memo, Re. St. Paul Avenue Subway. battalion, since killed in action, was Brantford, April 10th, 1917
The distance of city hall to hos ital is the same via Market street Brant Avenue and St. Paul Avenue, subway, but via Brant avenue and St Paul avenue there is 1.2 miles of pavement with a maximum grade

While on the Market street route Cross in the present war. here is only 0.5 per cent. of a mile ossing there are 5 tracks to cross which are protected by gates, and these are closed a great deal of the time causing great delay, and further there is a 10 per cent. grade up Terrace Hill St. The total distance y either route is 1.4 miles.

The next best route is via Bran venue and Albion street subway he distance being 1.4 miles with .83 miles of pavement, there being ven corners to turn, and owing to he danger of turning into the nar ow subway, together with the nar wness of McMurray and Lawrence sts (they being 40 feet wide) coniderable delay would be caused at ese points

allowed under the classification. It would materially help to solve the problem if in placing orders consignees would order enough to fill a car to capacity instead of the minimum, which very often does not represent more than half a carload. The question of the capacity of cars is itself the subject of investigation. The standard of loading grain, for instance, has remained the same for many years, but improvement in the engineering of cars has gone on steadily, so that the modern freight car Comparing St. Paul Ave subway oute and Albion street subway route ote longer distance by latter and mpossible hills to mount (grades own on white print) and narrow streets and approaches. Alonzo, Law-rence, Elizabeth and McMurray Sts. being only 40 feet in width, while Brant Ave. is 73 feet wide, and St. aul avenue is 66 feet wide. The Albion St. subway is 36 feet

WITH THE BRITISH FORCES ON THE EASTER NBATTLE FRONT



The King's Royal African Ri fles are shown on the left fording a stream. On the right is a railway bridge which the retreating Germans tried to blow up, but only slightly damaged in their haste.

race Hill street route.

900.00 one unprotected.

plus 35 per cent. 3,675.00 down the hill via Dundas street.

The G. T. Ry tracks from Stan

CROSS FOR MOTHER

Winnipeg, April 13-At the re-

Courier Leased Wire.

tendence 5 per cent. say 1,825.00 in width, being divided in the centre! COMMEMORATE U. S. ENTRY

labor and material, say .\$51,300.00 way is only 12 feet. Copy of estimate No. 2 of Pedestrain subway, furnished by G. T. R., 6 ft. by 7 ft., 3 tracks:

yds, at 40c yd, say Foundation excavation, 1, \$53.098.94 | 550 cu. yds, at 75c, say . 425.03 | the latter 1.37 miles. | Concrete, 675 cu. yds at \$8 5,400.00 | The distance from the Holmedale Handrail, 375 lin. ft., at \$2 Sidewalk and curbs, 55 sq.

yds. at \$1.25, say Road metalling, 100 sq yds at 75c Diversion drain, 600 lin. ft. at 50c Pipe and gully 4 in. 175 lin ft. at 60c, plus \$20 Contingencies, 10 per cent, sav say Engineering and superin-

tendence, 5 per cent say 550.00 is the most feasible one for a street railway loop for the Terrace Hill district as shown on the white print. Owing to increased cost of labor and material, say

In looking over the G. T. R. plan find that no provision has been nade for Alonzo street entrance to subway, they also make provision turned soldiers convention yesterday prove the digestion and assimilafor three tracks there being only the Victoria Cross won in France by tion. two tracks at present.

pinned on his mother's dress by Sergeant James Smith, D.C.M., of Edmonton, Mrs. Hall told the vet and Terrace Hill street, and via erans she had received her son's de coration by registered mail and that it had never been formally presented. She had never worn it until

of 5.2 per cent. on St. Paul avenue Smith. Sergeant Hall was the first

From fire hall to hospital via Brant avenue and St. Paul avenue the distance is 1.3 miles, all being paved except 0.25 miles. This is an ideal route for the fire department a case of fire at hospital, there be ng only two corners to turn with notor truck.

From fire hall to hospital via queen, West and Terrace Hill Sts., he distance is 1.45 miles, none of hich is paved. Note the liability of being detained at G. T. R'y gates and time lost on heavy grade. Note aportance in case of fire at Hosoital or Terrace Hill district gener-

by a pier 2 feet wide and having 2
\$78,000.00
five foot sidewalks, thus leaving a clear roadway of only 12 feet on clear roadway of only 13 feet on clear roadway of only 12 feet on clear roadway of the overhead clearance in this sub- ral in comme trance of the United States into the Niagara St. subway is 24 ft. wide war. The time for this ceremonial with 10 ft. 6 in. headway. Note rela- has been fixed as 11:30 a.m., on Aptive distance from Lorne bridge (West Brantford district) by two sire to be present. routes, via St. Paul avenue subway 750.00 and Albion St subway, that of the

former being 1.26 miles and that of RUSS CONTRACTS FOR U. S. By Courier Leased Wire

Petrograd, April 13-via London 200.00 factory district to Hospital is 0.28 125.00 miles shorter via St Paul avenue The Russian provisional government has decided to place a consubway than via Albion Street sub- tract in the United States 101 40. Full loads have to double via Ter-

GET RID OF HUMORS 300.00 ley street to overhead crossing north of Abigail avenue cross 15 city

125.03 streets, seven of which are closed. with subways, two with gates and Dry, moist, scaly tetter, all forms of eczema or salt rheum, pimples The St. Paul avenue subway route and other eruptions come from humors, which may be either inherited or acquired through defec-The cars going up Brant avenue tive digestion and assimilation. and St. Paul avenue and coming To treat these eruptions with dry-

ing medicines is dangerous. Hood's Sarsaparilla, the old reliable medicine, helps the system to discharge the humors, and to im-

Sergeant Frank Hall, of a Winnipeg From your druggist get Hood's Sarsaparilla, which may be confidently relied upon to do its work. It purifies the blood, tones the stomach, and builds up the whole system. It goes to the roots of diseases, and its beneficial results are permanent. It sets things to rights in the system. Remember to ask it was pinned in place by Sergeant for Hood's Sarsaparilla, because nothing else acts like it and nothing Winnipeg man to win the Victoria can take its place.

Children Cry for Fletcher's

CASTORIA

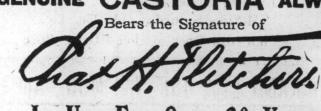
The Kind You Have Always Bought, and which has been in use for over over 30 years, has borne the signature of and has been made under his per-Sonal supervision since its infancy.
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Infants and Children—Experience against Experiment.

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SERBS REVOLT ed and took to the hilly country. The insurgents divided into battal-London, April 14.—An uprising of ions and companies and are engaged Serbians against the Bulgarians who in destroying bridges, railways and are now occupying their country is other means of communication. reported in an Exchange Telegraph despatch from Athens. As a result despatched troops to Nish to support pressure exerted by the Bulgar-press the disorders which are said ians, the Serbian population revolt- to have reached grave proportions.

