

Waterous Engine Works Co., Brantford, Ont., \$10,500.
Canadian Fire Engine Company, London, Ont., \$10,280.
American LaFrance Fire Engine Co., Elmira,

New York \$11,600.
The contract was awarded to the Waterous Engine Works Company. (Mentioned in last week's issue.)
TORONTO.—For annual supplies, the following tenders were received by the City of Toronto:—

SEWER PIPE; (2 foot lengths)—The Dominion Sewer Pipe Company, of Swansea, Ontario, were awarded the contract at the following prices per foot: for 4 inch, 5 cents; 6-inch, 6 1/5 cents; 9-inch, 13 4/5; 12-inch, 23 cents; 15-inch, 30 cents; 18-inch, 39c.; 24-inch, 81 cents; for 1 foot lengths: 6-inch, 8c. per foot; 9-inch, 17c. per foot. Other tenders were:—For 2 ft. lengths, per foot—4-inch, 6c.; 6 inch, 10c.; 9-inch, 21c.; 12-inch, 35c.; 15-inch, 47 1/4c.; 18-inch, 59 1/2c.; 24-inch, \$1.13 3/4; for one-foot lengths: 6-inch, 10c.; 9-inch, 21c.

CURVES, ELBOWS AND BENDS:—
6-in., 6-in., 9-in., 9-in., 12-in., 12-in.,
1/4, each. 1/2, each. 3/4, each. 1, each. 1 1/4, each. 1 1/2, each.
cts. cts. cts. cts. cts. cts.
*27 1/2 *27 1/2 *60 *60 *1 00 *1 00
38 1/2 38 1/2 84 84 1 40 1 40
*Prices of Dominion Sewer Pipe Company, who received contract.

LUMBER—Pine lumber, hemlock lumber.
1-in., per 1,000 ft. 2-in., per 1,000 ft. 3-in., per 1,000 ft. 4-in., per 1,000 ft. 5-in., per 1,000 ft. 6-in., per 1,000 ft.
\$ 23 37 \$ 22 37 \$ 25 37 \$ 18 37 \$ 18 37 \$ 20 37
22 69 22 97 26 73 21 97 21 97 22 97
Contracts for lumber were given to Reid & Company, and the Gall Lumber Company, for lowest price in each instance.

LEAD PIPE.—Per 100 lbs.
3/8-inch. 1/2-inch. 5/8-inch. 3/4-inch. 1-inch.
\$ c. \$ c. \$ c. \$ c. \$ c.
5 29 5 29 5 29 5 35 5 35
5 35 5 35 5 35 5 35 5 35
Contract awarded to the James Robertson Company. at \$5.29.

BRASS AND BRONZE CASTINGS.—Per lb.
Phosphor Bronze. Tobin Bronze. Brass Castings. Babbitt, A 1 quality.
cts. cts. cts. cts.
18 1/2 20 18 8
19 25 18 12 1/2
20
Contract awarded to No. 1, the Canada Metal Company.

CAST IRON PIPE—12-inch—Awarded to Canada Foundry Company, Toronto, at \$16.75 a length.

LIMESTONE DUST: f.o.b. cars, C. P. Railway, per ton, \$4.90, \$5.55, \$5.40—awarded to Eureka Dust Company, @ \$4.90.

HYDRANTS, &c.:—
No. 1. No. 2.
3 way hydrants \$44.90 \$42.00
2 " " 42.20 39.70
Frost jackets (additional) 5.80 8.00
3-foot pipes (additional) 7.00 10.00
Contracts awarded as follows: Hydrants, Canada Foundry Company (No. 2); additional frost jackets and additional 3-ft. pipes, Canada Steam Pump and Machine Company (No. 1).

SPECIAL CASTINGS.—\$2.35, \$2.10, \$2 per 100 lbs., to Reid & Brown, of Toronto, at \$2.
PORTLAND CEMENT:—

Brand	In Barrels		In Sacks	
	Per 350 lbs. net.	\$ c.	Per 350 lbs. net.	\$ c.
Star or Lehigh	*1 98		*1 98	
Superior			1 62 1/2	
National, etc.			1 57	
Maple Leaf			1 75	
City Engineer			1 70	

*Including 4 sacks at 10c. each; this amount allowed for all sacks returned.
Tender No. 3, from the National Portland Cement Co., of Durham, Ontario, at \$1.57 per 350 lbs. net was accepted.

SEWER BRICKS.—Per 1,000.
East of Don. Between Don and Bathurst St. West of Bathurst St.
\$ c. \$ c. \$ c.
10 50 10 00 12 00
10 25 9 50 9 50

The contract for the entire supply of sewer bricks was awarded to the Port Credit Brick Co. (tender 2), being the lowest throughout.

SAND FOR ASPHALT PURPOSES.—Per cubic yard, 95 cents, 95 cents, 85 cents, *40 cents, \$1.00.

*Foot of Spadina Avenue loaded in waggons.
The contract was awarded to the Sand & Dredging, Limited, at 85 cents.

ROUGH RUBBLE STONE.—F.O.B. Cars, G. T. Railway, per ton \$1.10. Awarded to Britnell & Company, Ltd. Manitoba.

WINNIPEG.—The Norcross Company, of New York, have been awarded the contract for the Bank of Montreal building, Winnipeg. The same company built the main body of the Montreal building, and have done extensive work in other cities for the bank. They were the lowest tenderers. The contract price will involve an expenditure of about \$1,250,000.

WINNIPEG.—The Stuart Machinery Company of Winnipeg have just supplied two large boilers to J. D. McArthur for his 12-story office building. These large internal furnace boilers are 250 h.p., and weigh 45,000 pounds each. They are 9 feet, 6 inches in diameter and 16 feet, 4 inches long. The shell is 3/8ths of an inch thick and the boilers are tested to 240 pounds pressure.

ALBERTA
CALGARY.—The commissioners have opened the tenders for the six new street cars and again find the Ottawa and Preson Car companies the lowest. The tenders were as follows:—

	Preston Car Co.	Ottawa Car Co.
Bodies	\$2,175	\$2,396
Trucks	763	749
Air brakes	522	540
Scrapers	30	28
Fenders	52	49

U. S. A.

ALBANY, N. Y.—The itemized bids received by F. C. Stevens, Superintendent Public Works, for Contract No. 54, for constructing Lock No. 7 at Fort Edward; Contract No. 69, for constructing in the Hudson River Lock No. 2 below Mechanicville, together with all appertaining construction; Contract No. 72, for dredging a channel in the Hudson River and performing work incident thereto from Lock No. 2 to Lock No. 4, a distance of 4.1 miles; and Contract No. 2E, for completing the construction of the canal from the Mohawk River at Waterford to a point about one-fourth of a mile above the head of Lock No. 3, were as follows: Contract No. 54—(A) Engineer's estimate; (B) Scott Bros., Baldwinsville, N. Y., who were the only bidders. (Awarded contract.)

	(A)	(B)
45,600 cu. yds. excavation	\$0.30	\$0.36
2 M. ft. B. M. sheeting and bracing, per M. ft.	50.00	50.00
11,300 cu. yds. forming embankment..	.15	.18
1.1 M. ft. B. M. sawed lumber (yellow pine or Douglas fir, per M. ft.)	50.00	55.00
16 M. ft. B. M. sawed lumber in needles, per M. ft.	100.00	100.00
6.8 M. ft. B. M. white oak lumber in miter sills, lock gates and buffer blocks, per M. ft.	100.00	120.00
60,600 lin. ft. foundation piles, 16 to 30 ft. long	.25	.25
130 lin. ft. mooring piles, 20 ft. long	.30	.32
225 M. ft. B. M. wooden sheet piling, per M. ft.	50.00	50.00
21,700 cu. yds. second-class concrete..	6.00	6.40
600 cu. yds. wash wall	2.50	2.50
240 cu. yds. second-class rip-rap..	2.75	2.75
3,660 cu. yds. third-class rip-rap..	2.50	2.50
7,200 lbs. structural steel	.045	.05
376,000 lbs. metal reinforcement	.035	.0375