canal next the old Bywash and the building of a new dry dock.-Contracts for the erection of St. Joseph's Church, have been awarded as follows: Masonry and brickwork, Turcot & Martineau; balance of work, Payette & Goelbout; W. E. Domn, architect.

TORONTO, ONT. The Board of Works have awarded contracts for sewers as follows: Gore Vale Ave., College St. to Garrison creek, J. H. McKnight, \$1,145; O'Hara Ave., present terminus to railway tracks, J. Farley, \$478; Carlyle Ave., Perth Ave. to west end, J. Farley, \$513; Pears Ave., Avenue road to Bedford road, J. Farley, \$6,313.

WINNIPEG, MAN. -Contract for sewer pipe to be used in the extension of the city water works system has been let to Kelly Bros. & Co., of this city, at the following prices:

Diameter	Number	Lin. ft.	Price
9 in. straight	2200	4400	\$.25
12 "	3000	5800	. 38
12 by 6 in. junctions	100	800	٠6٥
12 by 9 m. ''	30	60	.60
15 in, straight	1500	3000	.53
15 by 6 in junctions	100	320	78
15 by 9 in. "	20	40	.78
18 m. straight	1250	2500	.92
18 by 6 in, junctions	140	280	1.48
18 by 9 m. "	20	40	1.48
22 in. 8 raight	550	1100	1,69
22 by o in. functions	100	200	2.73

LAMINATED BEAMS.

The roof of the Leeds Town Hall, designed by Mr. Cuthbert Broderick, is noticeable for the absence of tie-beams, which allows of the ceiling of the hall being brought nearer to the exterior of the roof then is usually the case. The roof consists of eight sets of principals framed together. Each principal consists of a semi-circular laminated rib, formed of twelve 11/2-inch planks, 9 inches wide, nailed together and fastened with wrought-iron bolts and straps. They are placed in couples and stand immediately over each of the columns in the half, They are respectively 4 ft. and 18 ft. apart. The width of the room is 71 ft., and the springing of the ribs 53 ft. from the ground. The entire height to the top of the roof is 99 ft., the hall being 73 ft. high in the clear. This system of roof has been adopted more frequently in France than in England. The laminated rib is the invention of a French engineer. It was first suggested for a bridge over the Rhine in the year 1811. Several years later M. Emy constructed several roofs on this plan, but all his roofs, being very near to the ground at their springing and without ceilings, are consequently much more manageable than the roof of the town hall, which has a very elaborate plaster ceiling attached to it, and the springing is at a considerable distance from the ground. Precaution had to be taken to insert several additional struts and braces as a preventive against any change of form or outward thrust. Both these points have been attended with the most complete success there being not the least perceptible outward thrust or change of form. The later fact was proved very satisfactorily by the plasterers, who were enabled to run the mouldings on the ceiling from the centre. The brackets for these mouldings were not gauged from a centre, but fastened to the ribs according to their sizes. If the principal of these laminated ribs were better understood, observes a writer in the Architec, it is possible that many of our architects would adopt it instead of depending on three or four overstrained joints for one tie. .

As to what would be the average weights of loads upon therfloors of various structures, excluding that of the floor itself, a journal says. For street bridges, about eighty pounds per square foot; floors of dwellings, forty; churches, theaters and ball rooms, eighty; warehouses and merchandise stores, 250; factories, 200 to 400.

TO BUILDERS. ALEX. MACLEAN.

9 Victoria Street, Toronto,

Offers to builders, on advantageous terms, lots on Elizabeth St., Westmoreland Ave., Spencer Ave., Shaw St., Wellesley St. and Spadina road.

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Offers are invited to purchase that magnificent Offers are invited to purchase that magnificent business site at the intersection of Dundas and Arthur streets and Ossington Ave. The lot has a fiontage of 100 feet on Dundas and 120 feet on Arthur St., and is undoubtedly the best business corner west of Yonge St. Offers to be sent to F. J. Smith & Co., Estate Agents, 90 Church St.

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Money advarced on mortgage. Fire insurance at lowest rates. Values carefully estimated.

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