City labourers are paid in Montreal at the present time, i.e. April, 1926:

	Per	Hour	Day	Annual Income
Labourers	0	35	10 hrs.	\$1.050
Helpers to blacksmiths and electricians	. 0	40	9 hrs.	1,080
Builders' labourers	0	40	10 hrs.	1,200
Blacksmiths and machinists			9 hrs.	1,620
Cement finishers, electricians and carpente			9 hrs.	-1,755
Steam fitters, plumbers, stone cutters			8 hrs.	1,800
Bricklayers	1	00	44 hr. wee	k 2,288

The estimated annual incomes are based on the bold assumption that all these people work 300 days per year.

Above we have dealt with workers who are in large per cent of their total number seasonally engaged, hence their incomes are actually very much less than the figures given.

If we turn to another group of workers altogether, people who are more likely to be employed on a weekly or monthly basis, and employed throughout the year, such as warehouse men, janitors, watchmen, etc., we find that the wages vary from \$15 to \$22 per week, i.e. \$780 to \$1,144 per annum, on the basis of a 52 week year; it will be noted that 1 and 2 of the above list and these weekly wage employees even on this basis will receive less than our minimum budget.

Respectfully submitted.

Chairman.

Secretary.

COST OF LIVING SCHEDULE A

Budget for Man, Wife, and Three Children, Girl of 13, Boys, II and 9 years

SUMMARY FOR THE YEAR	
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	Month		Year
Housing (4 rooms)	\$18 00	\$	216 00
Fuel	44 00		528 00
Fuel, light and gas	7 55		90 60
Clothing	15 20		182 40
Water tax	1 08		12 96
Car fares	3 65		43 80
Newspaper	0 50		6 00
School books	1 00		12 00
Soap	$0 83\frac{1}{3}$		10 00
	eni eni	4	1 101 76

Weekly Allotment	Corner Store Prices
	cts. \$ cts.
Milk and Cheese-	7.00
. 14 gts. milk	11 101
$\frac{1}{2}$ lb. cheese	25 $12\frac{1}{2}$
Eggs and Meat-	
3 lbs. round steak	20 60
3 lbs. corn beef	22 66
2 lbs. haddock	121 25
1 lb. liver	30 30
	45 45
1 doz. eggs	10
Vegetables-	
4 lbs. carrots	3 12
2 lbs. turnips	3 6
2 lbs. onions	5 10
12 lbs. potatoes	$2\frac{1}{2}$ 30
2 tins tomatoes	10 20
Fruit-	30 15
6 oranges	Contraction of the second seco
18 apples ,	00
1 lb. prunes	$12\frac{1}{2}$ $12\frac{1}{2}$
1 lb. figs	$12\frac{1}{2}$ $12\frac{1}{2}$
1 lb. raisins or currants	16 4
[Mr. Howard T. Falk.]	