## Here is architect's report on Victoria

## B. Napier Simpson to J.H.C.Massie

Site visited March 30th, matter been removed, enabling more detailed examinations to be made.

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There is some visible rot at the ends of the floor joists supporting the main and second floors where joist ends are supported by the exterior masonry walls. It was observed that some locations had been shored and braced.

Roof trusses over the opera house appear to be basically sound, but there is evidence of cracking of reasonably recent nature in some timbers. We would suggest this might be from drying the heating caused through system with consequent shrinkage of the truss members. This in turn appears to be accentuated failure to tighten the iron tension members as a

of building 1971. The flooring over maintenance under the parts of the opera house conditions. The trusses should also be further reinforced with metal gussets in view of the evidence observed.

> While the outward appearance of the walls shows much evidence of cracking, we could not see anything more severe than the cracks caused by the entrance of moisture and subsequent freezing and spalling of the surface brick. There were many locations where damaged, deteriorated and missing metal weather protection is permitting this to occur. These walls require replacement weather strips, downpipes and sealing in several in locations. The walls could then be pointed, repaired and waterproofed. The general appearance is not

any worse than we have observed observed in many buildings of similar age. Reinforcement of the

main floor joists could be readily accomplished by constructing an interior perimeter basement wall of concrete block to support the joists where they are solid. Further progression of rot can be prevented by treating the ends of the joists which will then only be asked to support much reduced loading.

We suggest that the opera house floor can be adequately supported by reinforcement at the exterior walls and also by additional structural strengthening of some interior walls which are now partitions only. It would also be of benefit to remove the sloping floor structure which has been built over the original floor. This would remove a great deal of the existing permanent dead load for which we feel the floor was not designed to carry.

Where practical, we would like to see the ex-terior walls tied with steel tension rods to brace and stabilize them.

The foundation walls all appear sound and no evidence of failure settling. Subject to further detailed examination of

of the major some structural components above, mentioned would estimate that the building can be renovated for a great number of years of future use, and public enjoyment for a cost far less than a new far less than a new neglecte structure offering similar and i facilities.

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provement fire present facilities insoluab opinion tenance building required im- further

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## Hugh E Fleming legal aid director

The death of Hugh E. Fleming, QC, occurred April 30, 1971, in Cobourg General Hospital. He was

for Northumberland and Durham.

He is survived by his wife Doris, of Cobourg; step-children Stephen D.