

general factors contribute to the reduction of these levels. In no order of priority, these are:-

1. Air. The general trend of the survey suggests that dust levels decrease with the passage of time after installation.
2. Ventilation. As a general rule efficient ventilation tends to reduce dust levels.
3. Finish or Fixing. The sealing of surfaces and edges either by paint, sealants or methods of fixing reduces dust levels.

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THE CAPE ASBESTOS COMPANY LIMITED

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13th September, 1967

Dear Dr. Holmes,

Professor Mair's Report
on the Red Road Building Site

Mr. Waddell wrote to me about this report on 7th September pointing out that he was unable to understand where Professor Mair had obtained the figures and assessments of asbestos dust concentrations which are given on page 5.

Mr. Waddell mentioned that you were looking into this question and I am writing to tell you that Dr. Smither apparently knows Professor Mair and would be in a position to discuss this with him if you so wish.

Yours sincerely,

Dr. R. Gaze
Dr. R. Gaze

Dr. S. Holmes,
Turners Brothers Asbestos Co. Ltd.,
Rochdale.

cc: Dr. W. Smither

RG/WFG

tabbles

PLAINTIFF'S
EXHIBIT
IN 5229