adjacent schoolrooms. The wn galleries was, of course, children above the infant ated at desks, leaving the ; lessons. This, it will be arly implied by the English ). 13, 17). Although the Vicways included classroom area ling to the ten square feet per lassrooms to be permanently e Mount Pleasant plan the state-wide, one-third of the en a calculation on the desk oolrooms, allowing eighteen ch is more than two-thirds commodation. On this basis een used when required and rs earlier by Wilderspin and $\therefore$ of these twenty-feet-square , whereas from then on this lass was meant to be perma-
set this arrangement: first, ury State school fluctuated n Department was prepared : over a long period to rise ght square feet before agreeodation. Then, as at South and Alexandra in 1891, the all the galleried classrooms :hanges of pupils made re, the problem did not arise, majority of schools had an aeir stated capacity. ${ }^{17}$ : nineteenth century were ks as shown in the working graphs of a school interior ctice these stood on raised than the last [122]. They ; starting at six feet and welve feet in eighteen-inch


stages. Twelve- and nine-foot lengths were the commonest in the larger schools and, after allowing the usual three- to six-inch and eighteen-inch intervals, determined the commonly met room lengths of sixty-five feet (five desks each twelve feet long), fifty-three feet (four of twelve feet) and fifty feet (three twelves and one nine). Mount Pleasant is atypical in this respect.

The photographs of interiors [125], although of another school and taken many years later, do reveal characteristics entirely consistent with the period under discussion. Notice particularly the hats and coats hung on pegs along the back and side walls; no separate rooms were provided for the purpose. Also observe that the walts are unlined. Original draw. ings of all the bigger schoojs show a ceiling, but no indication of any other lining. Instead the bricks were distempered (or 'coloured' as the nineteenth century called it.), a not very satisfactory procedure as the surface so produced was not washable and the pigment soon rubbed off where the children brushed against it. ${ }^{19}$

In spite of the available blank spaces on either side of the fireplace, wall blackboards were attempted in only a few schools. At Port Fairy, Gravel Hill, Taradale and Castlemaine these were of coloured cement, while in Hawksburn and Yarra Park slate slabs were fixed to the walls. The easel blackboards which continued in general use were probably better suited to the usual long schoolroom with its two or more classes and their teachers, although the wall type were still sometimes advocated. ${ }^{19}$

Externally Mount Pleasant displays many features typical of the mid-seventies state school [126]. Of these the rusticated bluestone foundation is the most ubiquitous. It was sometimes built under a separate contract and only in cases where bluestone was unavailable or prohibitively expensive would the Department agree to the use of another type. When no suitable stone was available foundations were reluctantly constructed of brick with concrete footings. The attachment to bluestone probably went beyond practical considerations of strength and durability; its dark colour and rough hewn face actually expressed these very desirable qualities and, at the same time, made a satisfying contrast of colour and texture with the brick walls above. In most

