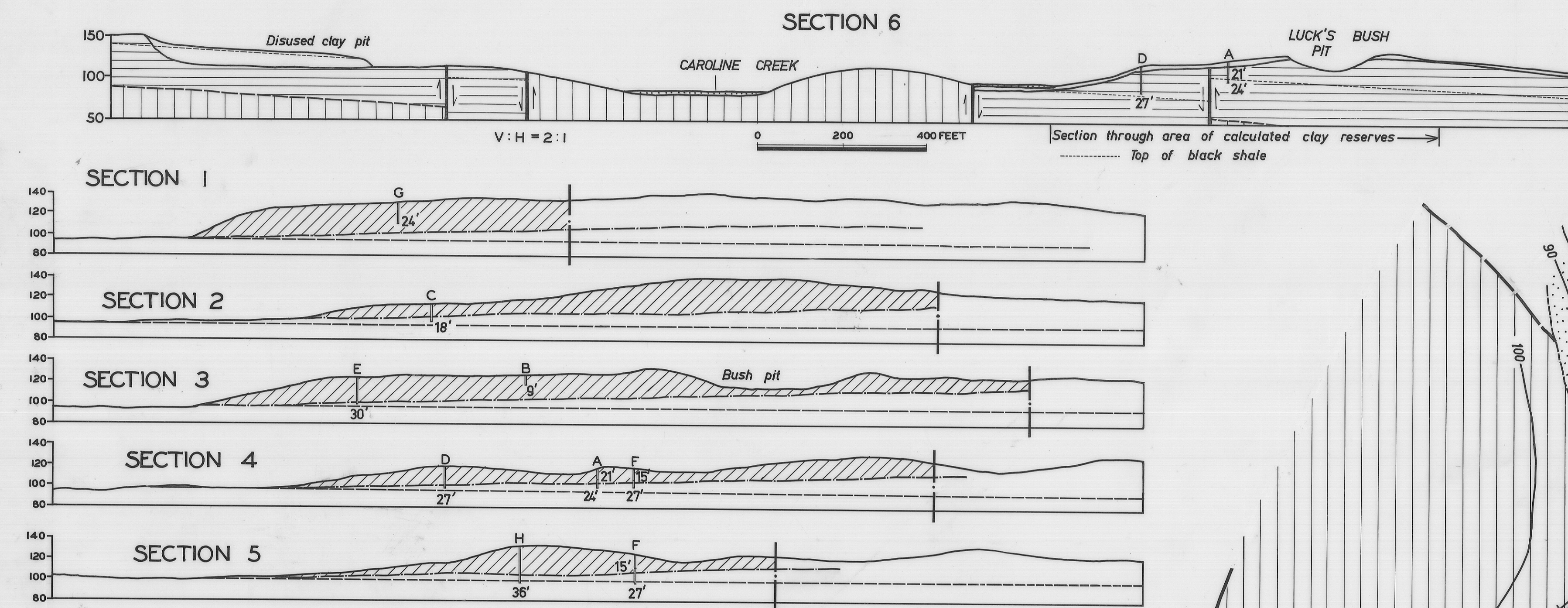


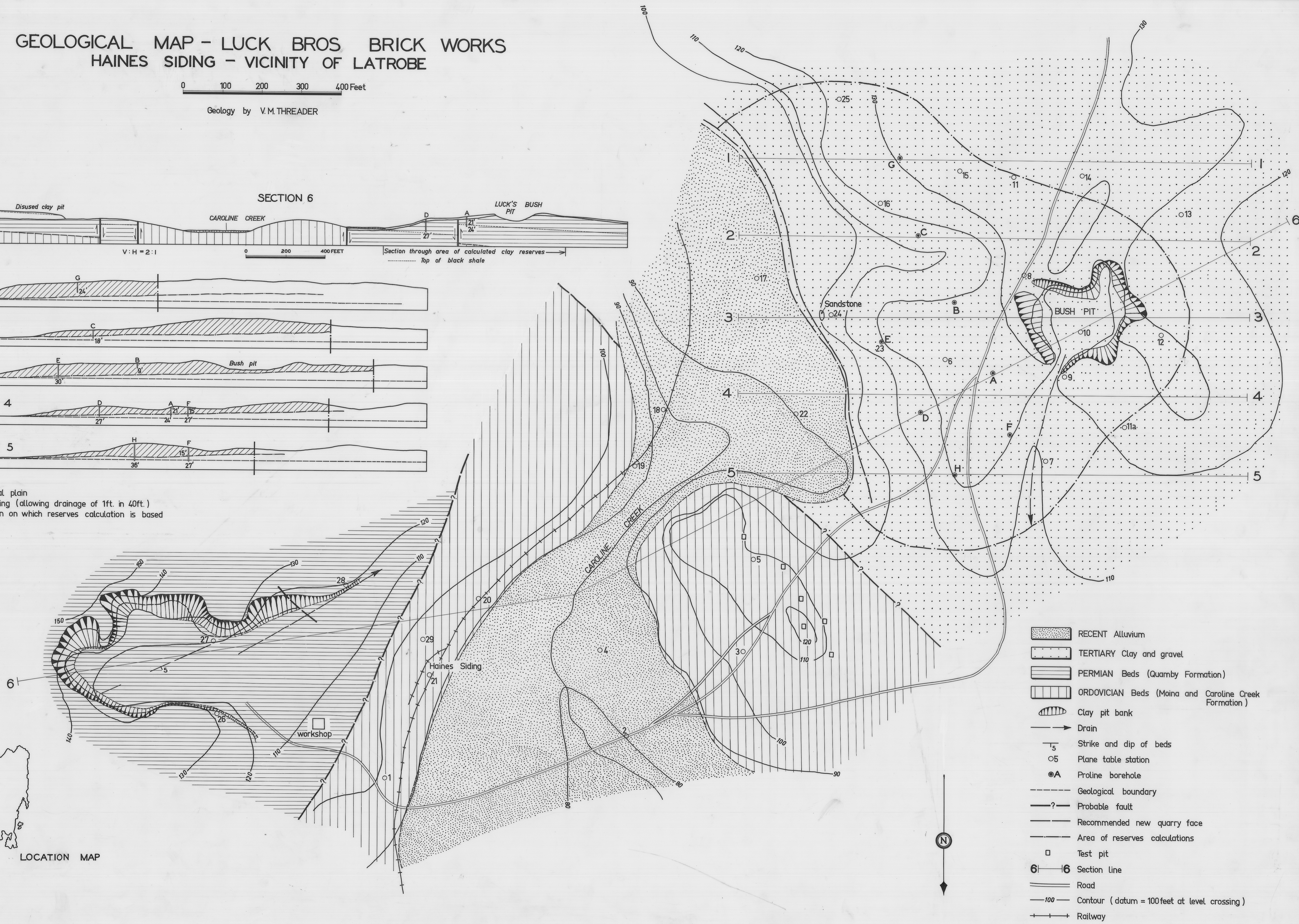
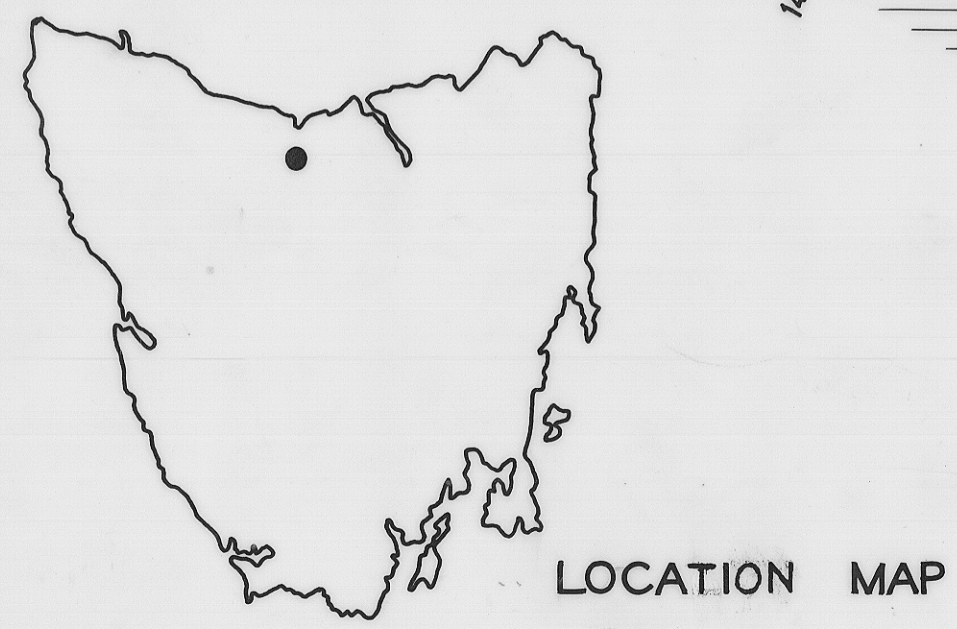
GEOLOGICAL MAP - LUCK BROS BRICK WORKS HAINES SIDING - VICINITY OF LATROBE

0 100 200 300 400 Feet

Geology by V.M. THREADER



- Level of alluvial plain
- - - Limit of quarrying (allowing drainage of 1ft. in 40ft.)
- ////// Portion of section on which reserves calculation is based



- RECENT Alluvium
- TERTIARY Clay and gravel
- PERMIAN Beds (Quamby Formation)
- ORDOVICIAN Beds (Moina and Caroline Creek Formation)
- Clay pit bank
- Drain
- Strike and dip of beds
- Plane table station
- Proline borehole
- Geological boundary
- Probable fault
- Recommended new quarry face
- Area of reserves calculations
- Test pit
- Section line
- Road
- Contour (datum = 100 feet at level crossing)
- Railway

Drawn by T.R. BELLIS

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Fig. 7.

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