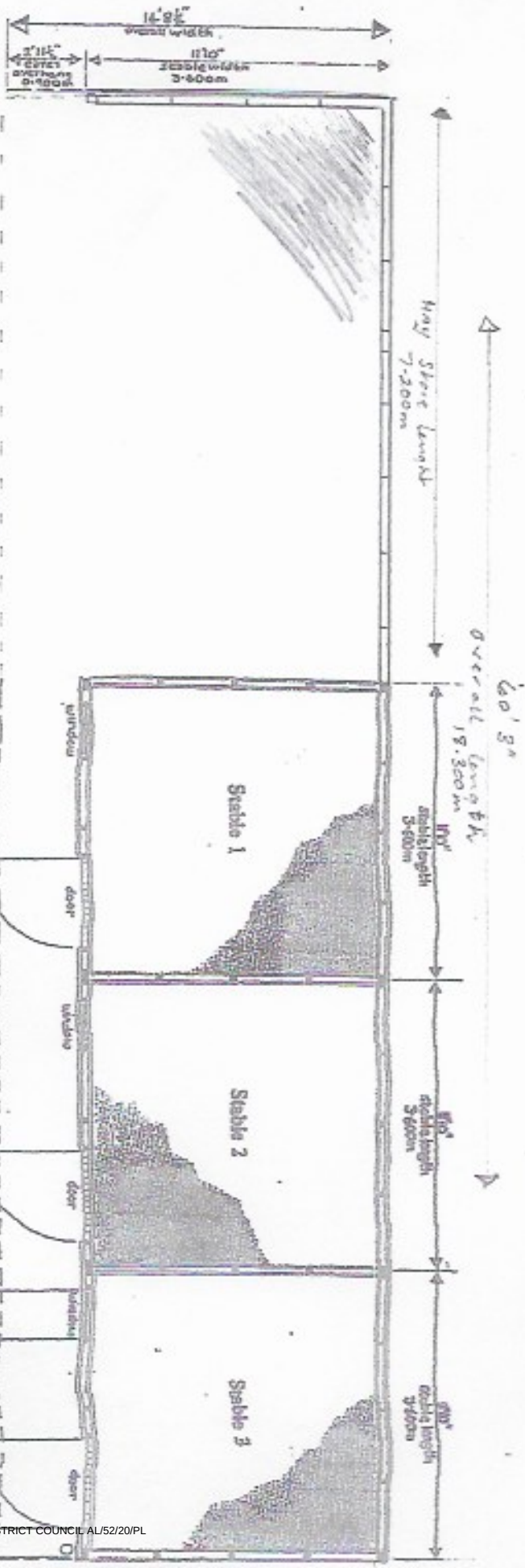
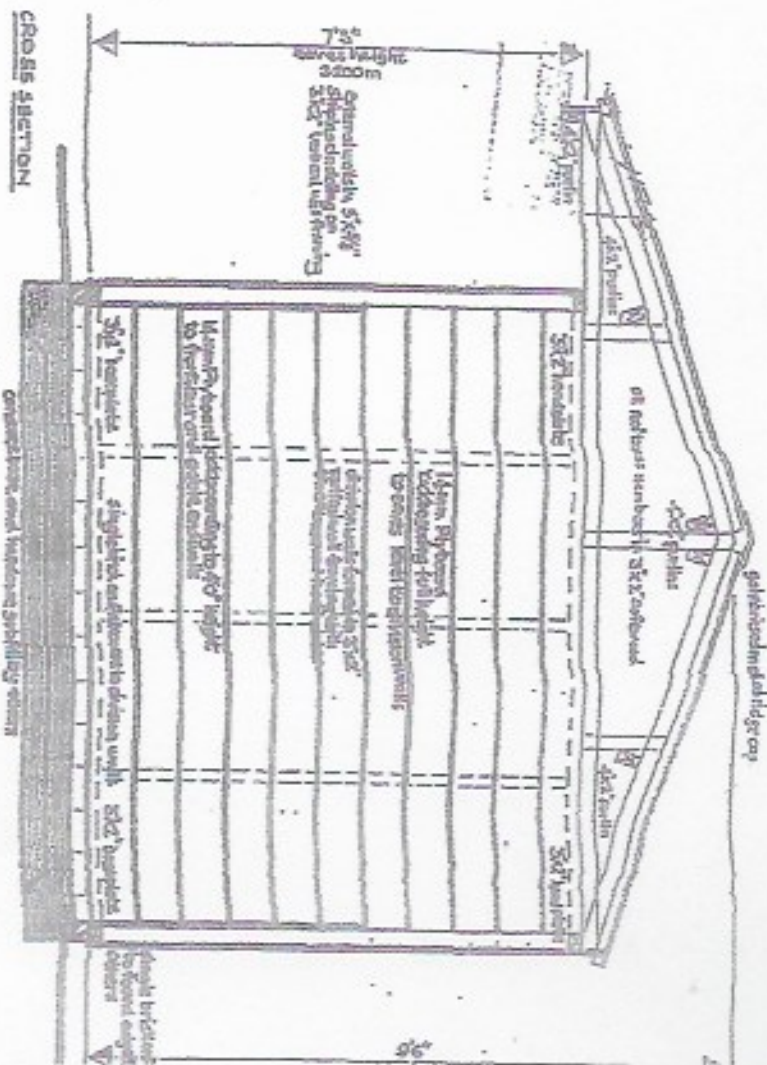




TYPICAL CROSS SECTION





FRONT ELEVATION



SIDE ELEVATION

II Erection and special construction details

- ☐ Roof in corrugated cement-fibre sheeting with galvalume metal ridge cap as shown on side on.
- ☐ Roof trusses in 3" x 6" spaced spaced sawnplank with 4" x 6" purlins as shown on section.
- ☐ External walls in 8" x 8" spaced spaced solidwood construction with 3" x 2" solidwood base plates cross-splined floor
- ☐ external walls externally with 5" x 8" treated sleepers Full height with Ureum Plyboard cladding internally to 4'0" height.
- ☐ internal division walls in 5" x 2" spaced treated spaced construction at external walls above base shown with Ureum Plyboard cladding to eaves height.
- ☐ all external and divisional wall vertical members at 2'6" ps.
- ☐ windows in external framing.
- ☐ double doors to be 3'6" wide x 6'6" high with leaf ledged and braced types
- ☐ Corrigible with all hinges, bolts and nuts etc.
- ☐ chimney gutter and downpipe to eaves or eaves ridge only in approved roofing materials (section of downpipe optional to soakaway or other approved discharge means)



END ELEVATION



SIDE ELEVATION