



FRONT ELEVATION



RIGHT ELEVATION

1. Elevation and general construction details

- ☐ roof is corrugated cement fiber sheeting with aluminum ridge cap as shown on section.
- ☐ roof trusses in 3 x 6 treated softwood spaced @ 16" o.c. with 4 x 6 purlins at diaphragm on section.
- ☐ external walls in 3 x 4 treated tropical softwood on section with 3 x 2 stud and braced plaster end - gables end
- ☐ external walls and internally with 5 x 8 treated glulam full height with Umax Plyboard K10 sheathing internally to 4'0" height.
- ☐ internal division walls in 5 x 2 treated tropical softwood construction of external walls above eave level with Umax Plyboard K10 sheathing to eave height.
- ☐ all external and division wall vertical masonry at 2'6" ps.
- ☐ windows in softwood framing.
- ☐ stable doors to be 3'6" wide x 6'6" high two leaf lugged and tread type as complete with all hanging bolts and hinges etc.
- ☒ masonry pillars and door sills to eave creating sill only in approved masonry and concrete (condition of concrete dependent to stationery or other approved design masonry)



Eave masonry

SURFACE WATER DRAINAGE STATEMENT

RAINFALL WATER TO BE COLLECTED INTO WATER BUTT FOR REUSE



Eave masonry