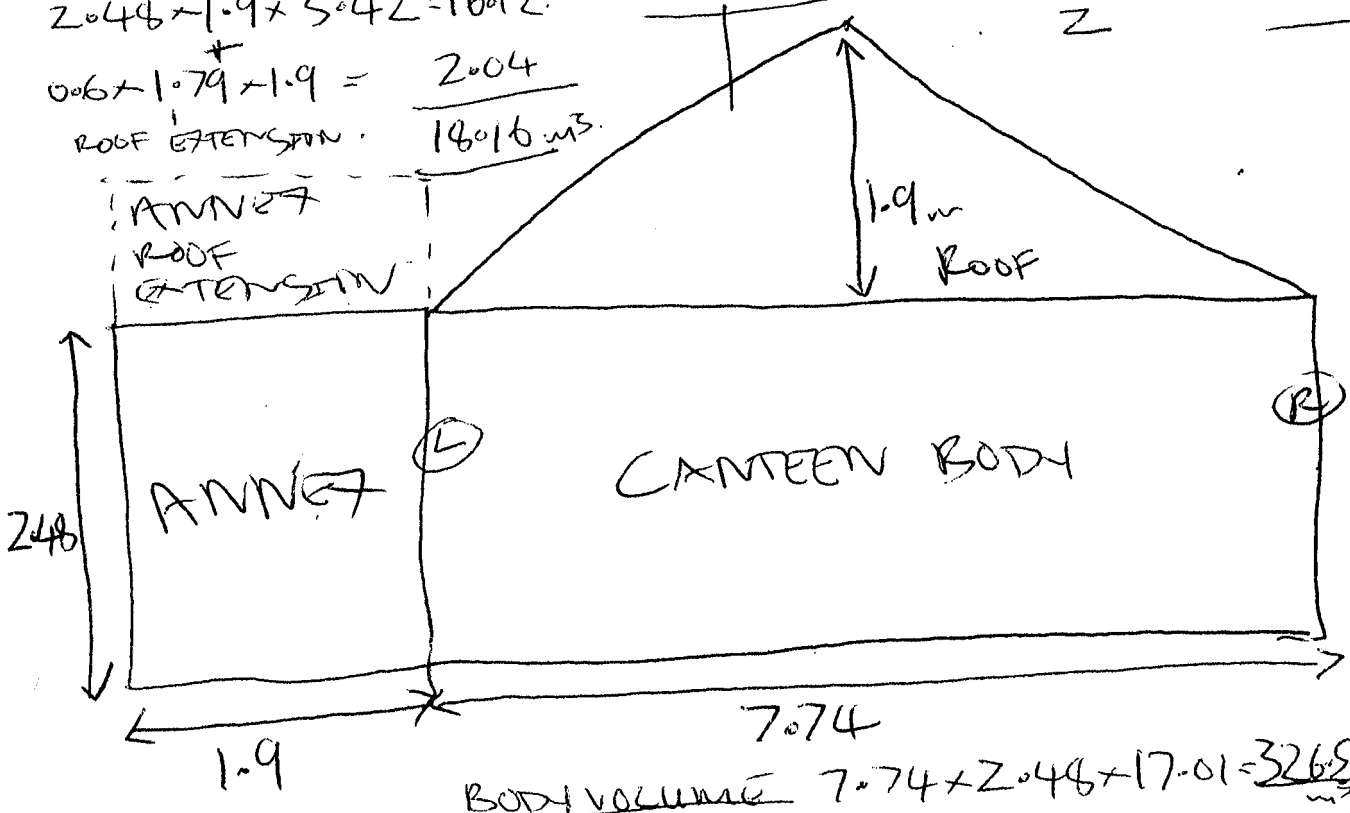


ANNEX VOLUME BODY
 $2.048 \times 1.9 \times 3.42 = 16.12$
 $0.6 \times 1.79 \times 1.9 = 2.04$
 ROOF EXTENSION 18.16 m³

ROOF VOLUME $1.9 \times 7.74 \times 17.01 = 25.1$ m³

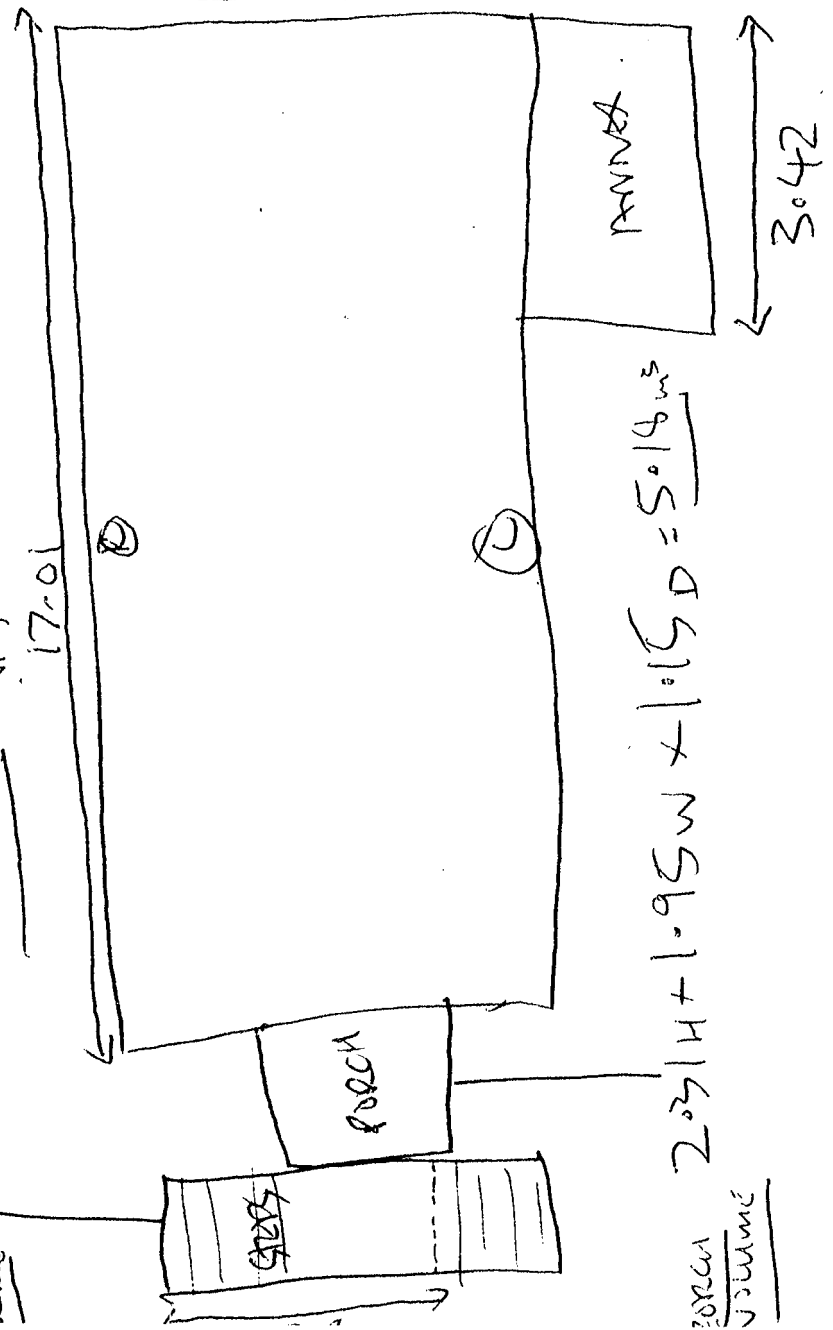
CANTINEEN VOLUME =
 $326.5 - \text{ANNEX}$
 $125.1 - \text{ROOF}$
 $102.69 - \text{PLINTH}$
 $5.16 - \text{PORCH}$
581.86 m³



BODY VOLUME $7.74 \times 2.048 \times 17.01 = 326.5$ m³

CANTINEEN PLINTH ② side 0.78
 CANTINEEN PLINTH ① side 1.0
 CANTINEEN PLINTH MEAN HEIGHT 0.78
 PLINTH VOLUME $0.78 \times 7.74 \times 17.01 = 102.69$ m³

2.314 + 1.95 + 1.15 = 5.414
 $5.414 \times 7.74 \times 17.01 = 702.5$ m³



$2.314 + 1.95 + 1.15 = 5.414$

702.5 m³