



Asbestos Reception

SW Drainage

CALCULATION SHEET

Discharge from Slab

Main Slab = 380m² (assume 90% run-off).

Generator Slab = 7m² (assume 90% run-off).

Peak rainfall intensity for Jersey = 55mm/hour

$$Q = (380 \times 90\%) + (7 \times 90\%) \times \frac{55}{0.36 \times 10^4} = 5.4 \text{ l/s}$$