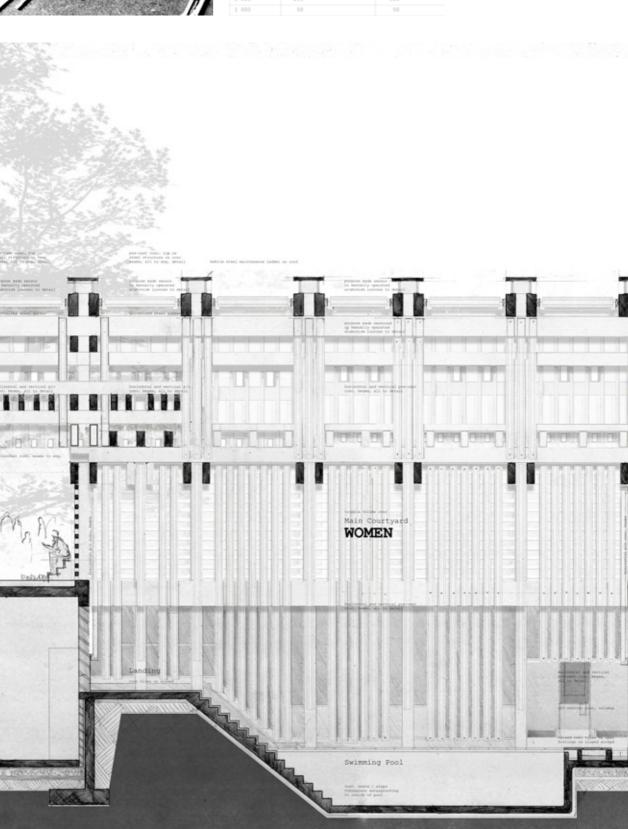




Beam span (1) relative to structural depth (d) expressed as a ratio of 1/d between 20-30, for prestressed concrete beams,

Bean span	(1) Beam structural de	pth (d) Beam depth (nm)
7 150	358,5	360
2 700	135	135
3 500	175	175
4 500	225	225
	535	585
5 300	265	265
5 800	290	300

Figure 106. (opposite, below and next page)
Collage including section b-b. nts.



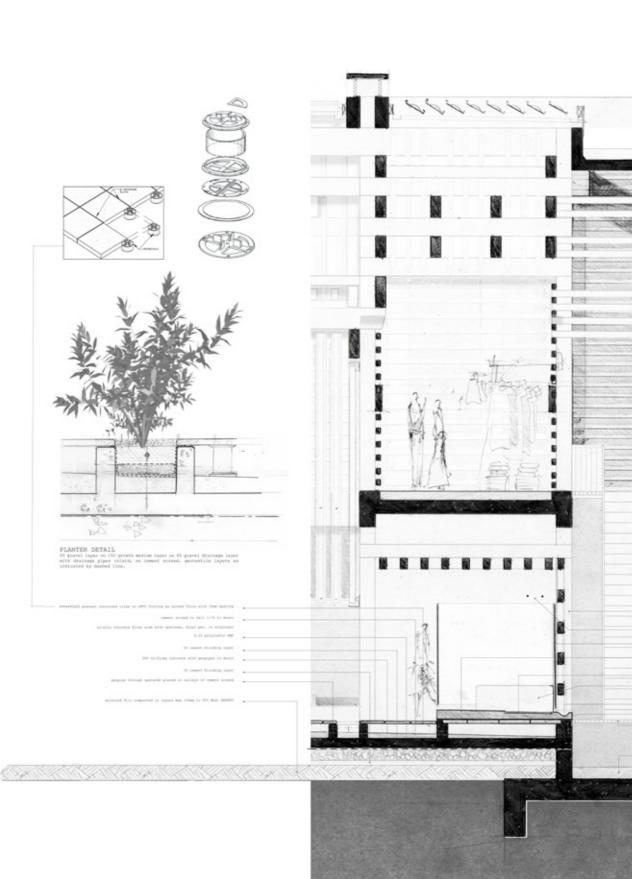
## Conc. gutter calculations

gather concluses acres (151,95 s # 145mm system concluse / # 1475 on opens

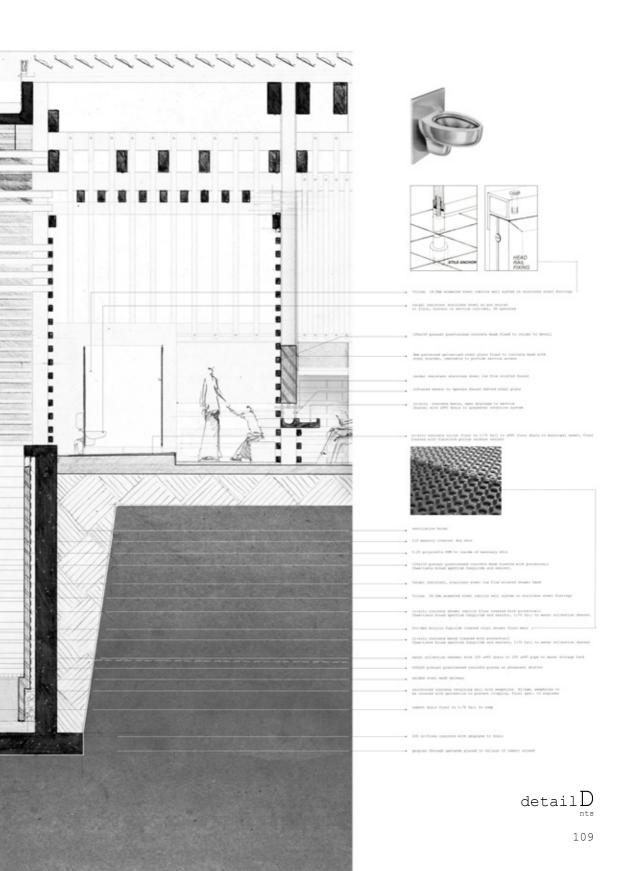
gre-mast conc. top on steel structure on cost beats, all to sep, detail # 140mm grater drive section / 1 age = 1475 em square # 1410mm grater worth = min 150mm grater depth

Toilet Cubicle Shower Cubicle











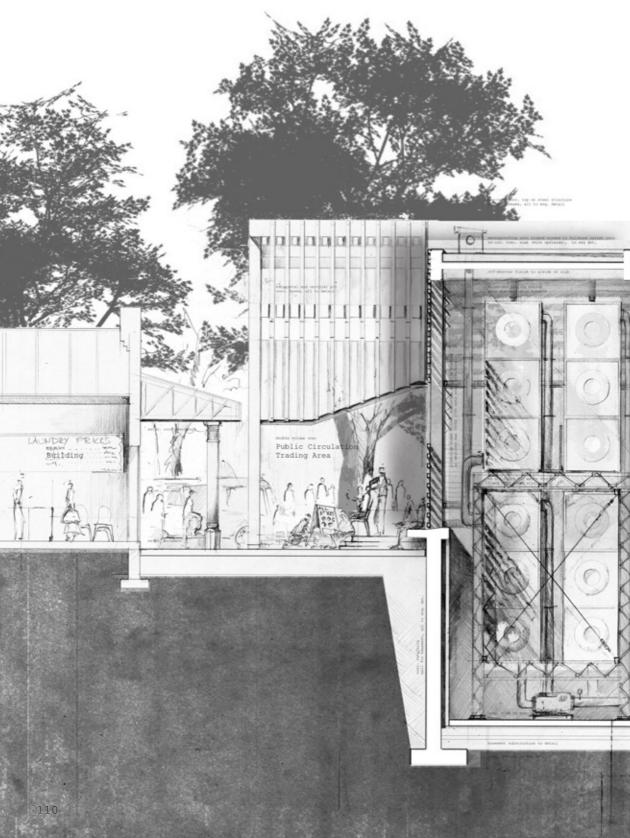
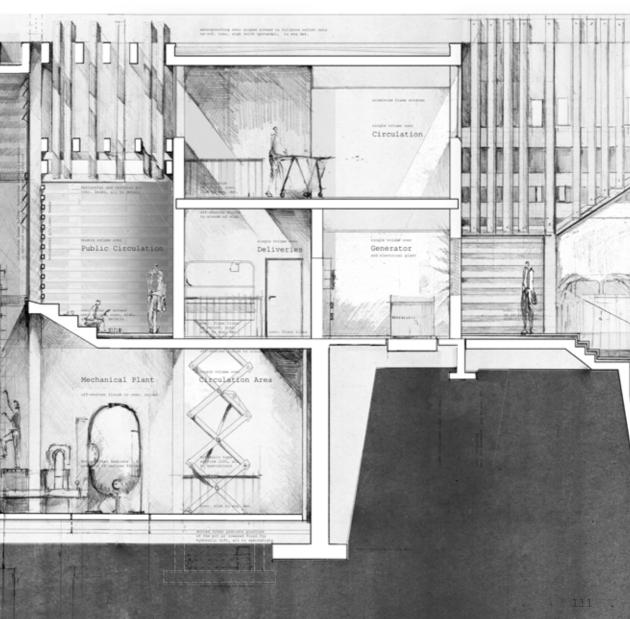
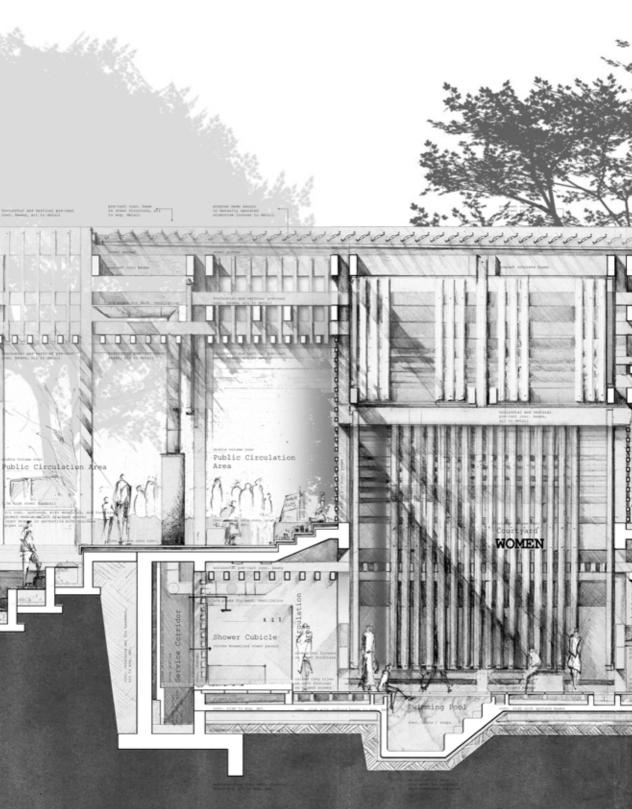
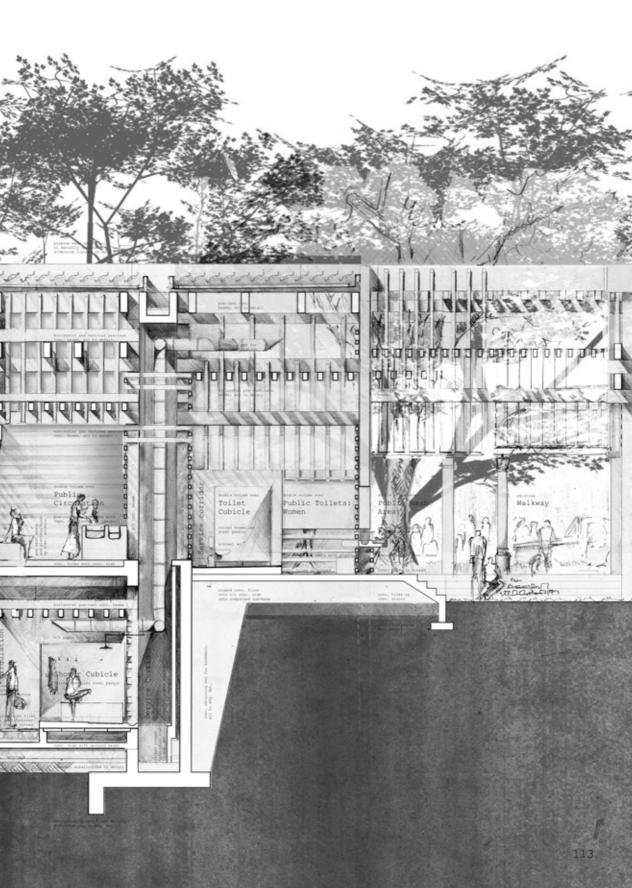


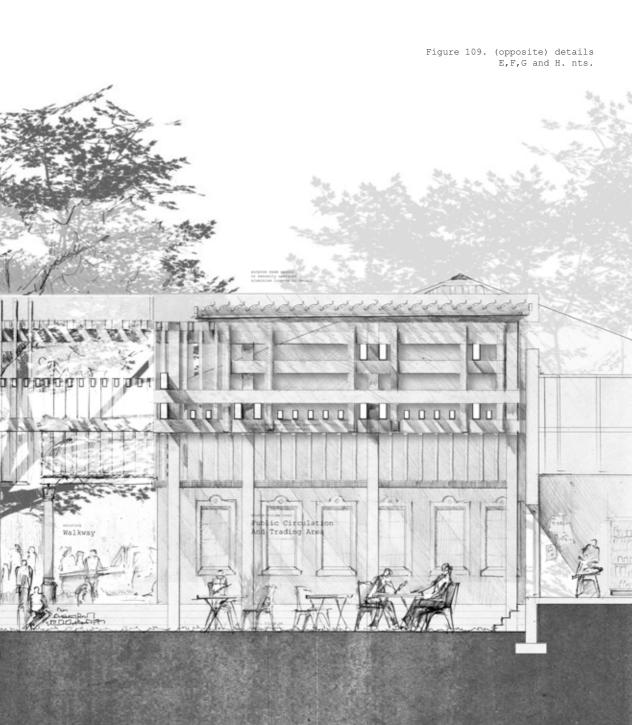
Figure 108. (opposite, below and next page) section c-c. nts.

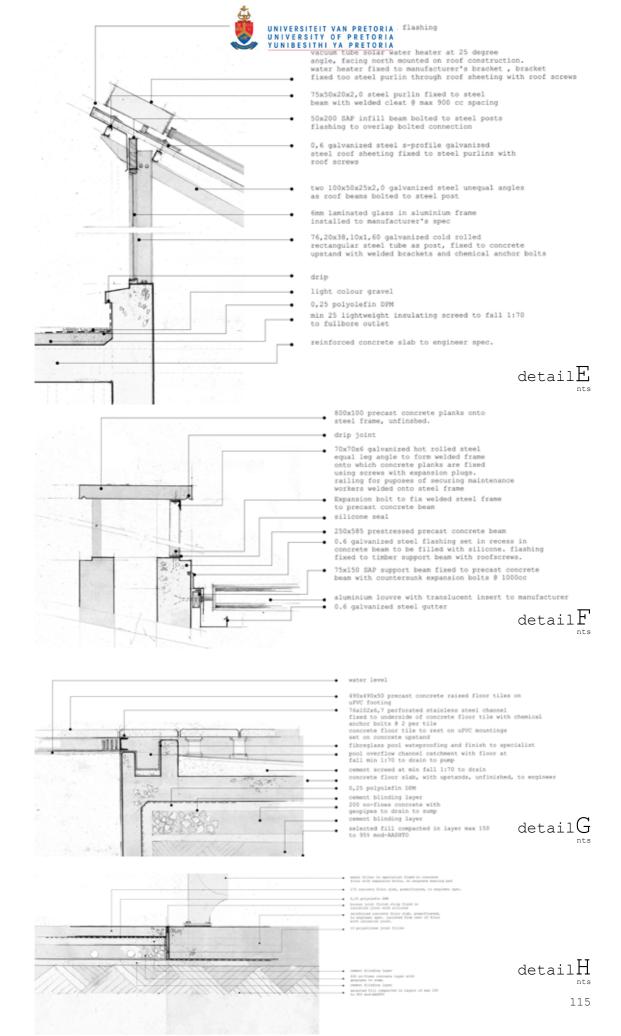
pre-cust conc. top on steel structure on conc. beams, all to eng. detail











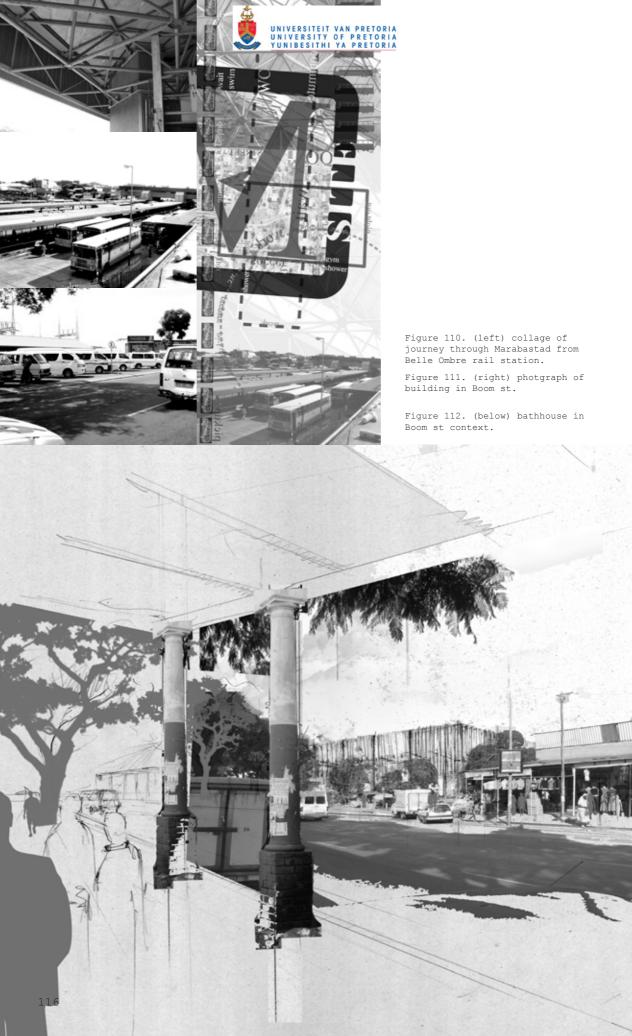






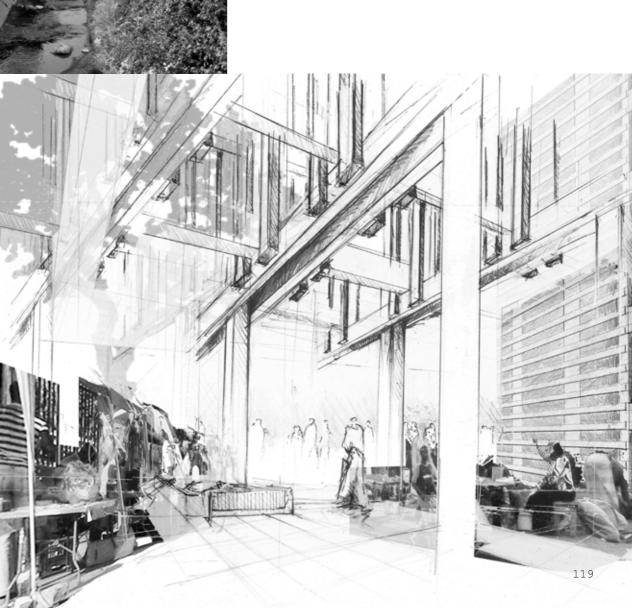
Figure 113. (right) photographs of experiences directly related to bathhouse site.

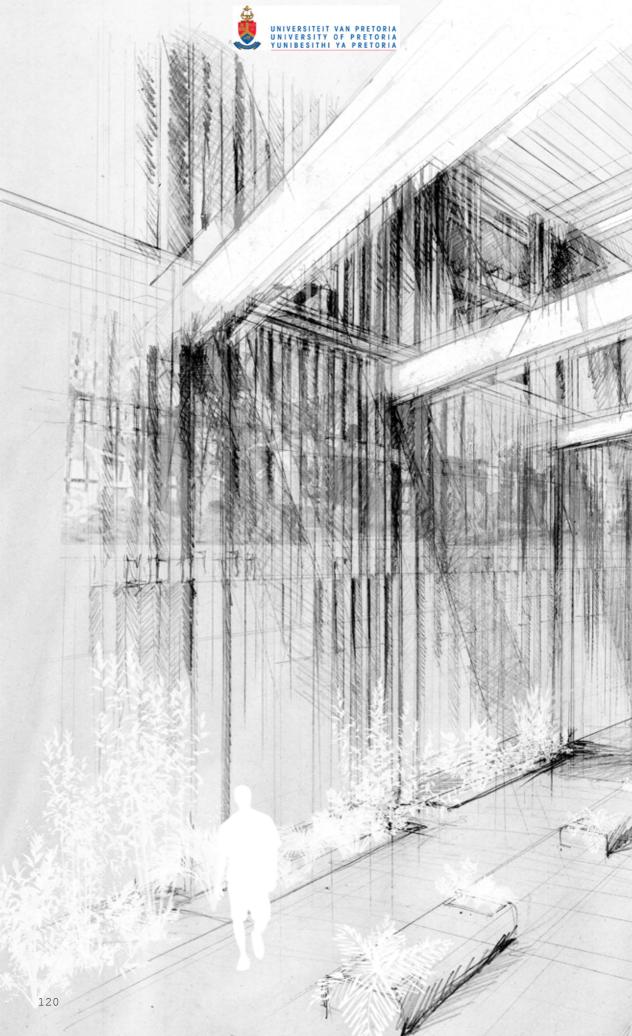
Figure 114. (below) illustration of area between new and existing.

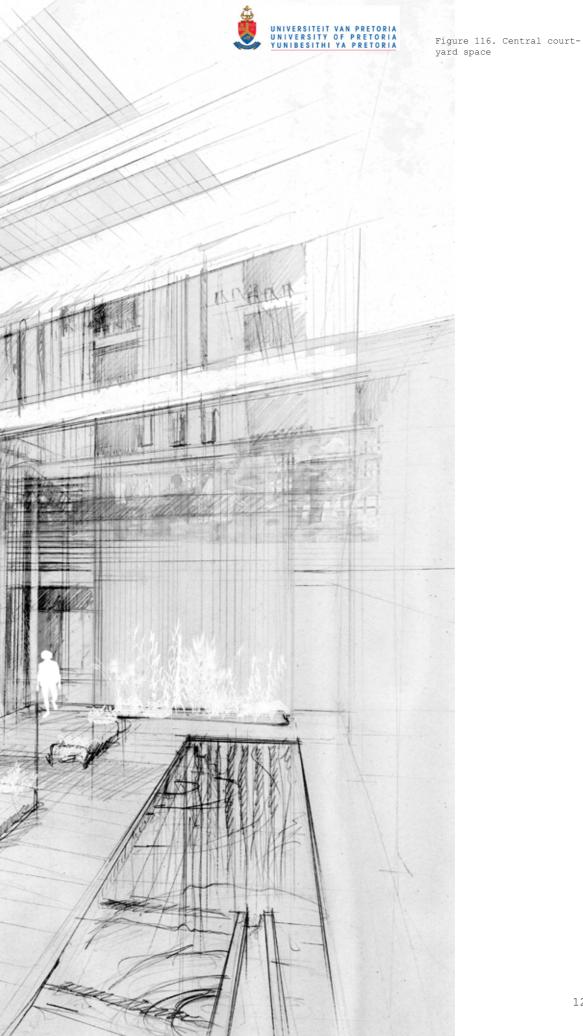
Figure 115. (below right) sheltered space.













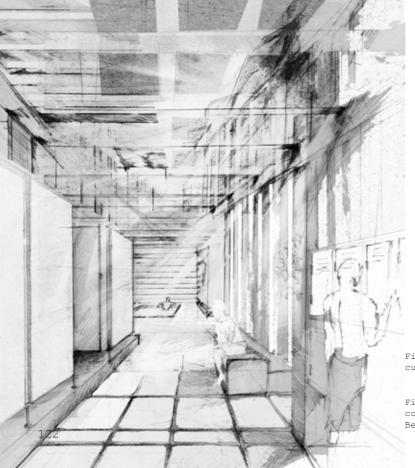


Figure 117. space between shower cubicles and courtyard.

Figure 118. (top and opposite) collage of journey from shower to Belle Ombre rail station.

