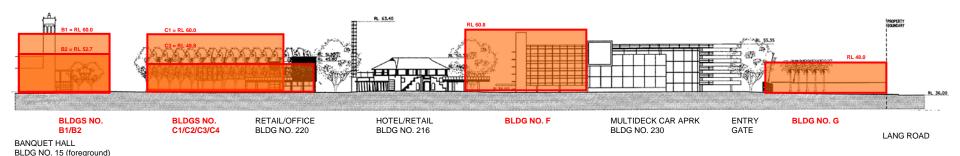


KEY PLAN (HEIGHTS)

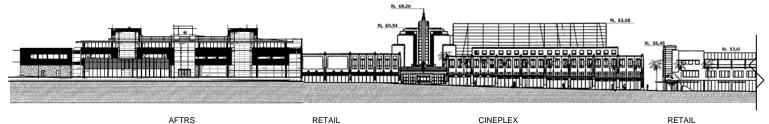


Drg No CPAR-0905-02



BLDG NO. 206

ELEVATION 1



ELEVATION 2



BLDG NO. 208

ELEVATION 2 continued



ENTERTAINMENT QUARTER – Moore Park, Sydney MAJOR PROJECT MP07_0144 CONCEPT PLAN APPLICATION ELEVATIONS

RETAIL BLDG NO. 215

Proposed Development Building Heights Diagram

HA = 9.4m (Measured from RL 39.6)
HB1 = 21.1m (Measured from RL 38.9)
HB2 = 13.8m (Measured from RL 38.9)
HC1 = 21.1m (Measured from RL 38.9)
HC2 = 21.1m (Measured from RL 38.9)
HC3 = 9.9m (Measured from RL 38.9)
HC4 = 13.8m (Measured from RL 38.9)
HD = 9.9m (Measured from RL 39.6)
HF = 22.9m (Measured from RL 37.9)
HG = 10m (Measured from RL 37.9)

 RL'S (REDUCED LEVELS) REFER TO SURVEY DRAWBIG CHH497,015 DATED 28/03/2007 PREPARED BY WILLIAM L. BACKHOUSE SURVEYORS PLANNERS & DEVELOPMENT CONSULTANTS

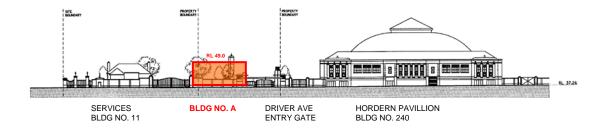
GL; Ground level TOE; Top of Envelope Level

++ Building Heights Indicated exclude roof top plant rooms & roof top architectural features, which are permitted to be 6M maximum in height above the envelope and cover 25% of the envelope plan area.



14 SEPT 2010

Drg No CPAR-0905-03



ELEVATION 3



ELEVATION 4



ENTERTAINMENT QUARTER – Moore Park, Sydney MAJOR PROJECT MP07_0144 CONCEPT PLAN APPLICATION ELEVATIONS

Proposed Development Building Heights Diagram

HA = 9.4m (Measured from RL 39.6)
HB1 = 21.1m (Measured from RL 36.9)
HB2 = 13.8m (Measured from RL 36.9)
HC1 = 21.1m (Measured from RL 36.9)
HC2 = 21.1m (Measured from RL 36.9)
HC3 = 9.9m (Measured from RL 36.9)
HC4 = 13.8m (Measured from RL 36.9)
HD = 9.9m (Measured from RL 36.9)
HD = 9.9m (Measured from RL 36.9)
HB = 22.9m (Measured from RL 37.9)
HG = 10m (Measured from RL 37.9)

 RL'S (REDUCED LEVELS) REFER TO SURVEY DRAWING CHH497.015 DATED 28/03/2007 PREPARED BY WILLIAM L. BACKHOUSE SURVEYORS PLANNERS & DEVELOPMENT CONSULTANTS

GL; Ground level TOE; Top of Envelope Level

++ Building Heights Indicated exclude roof top plant rooms & roof top architectural features, which are permitted to be 6M maximum in height above the envelope and cover 25% of the envelope plan area.



20 SEPT 2010

Drg No CPAR-0905-04