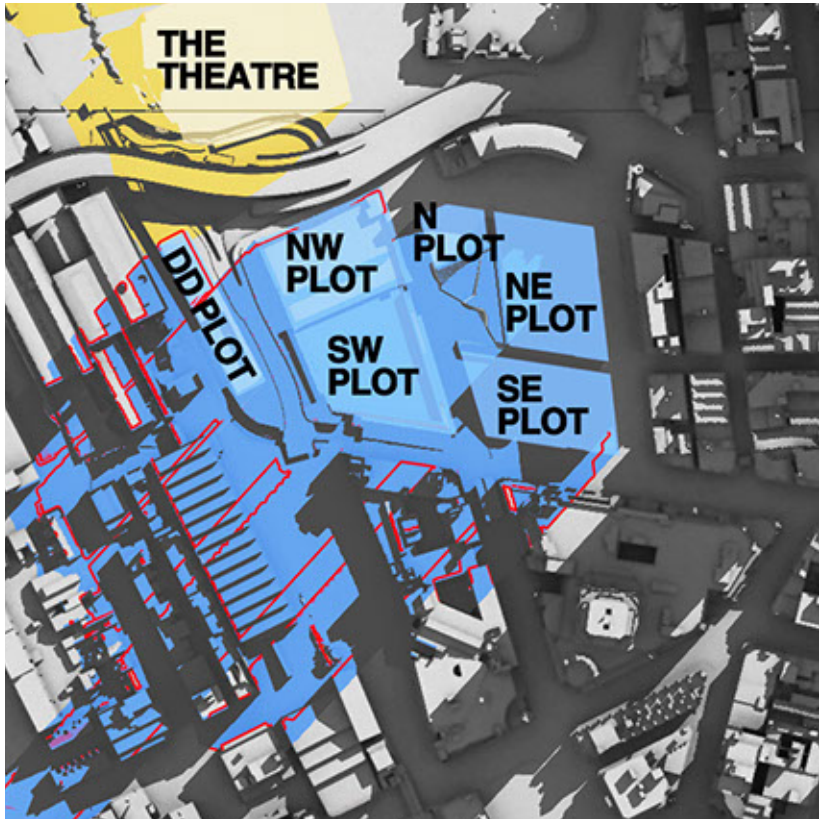


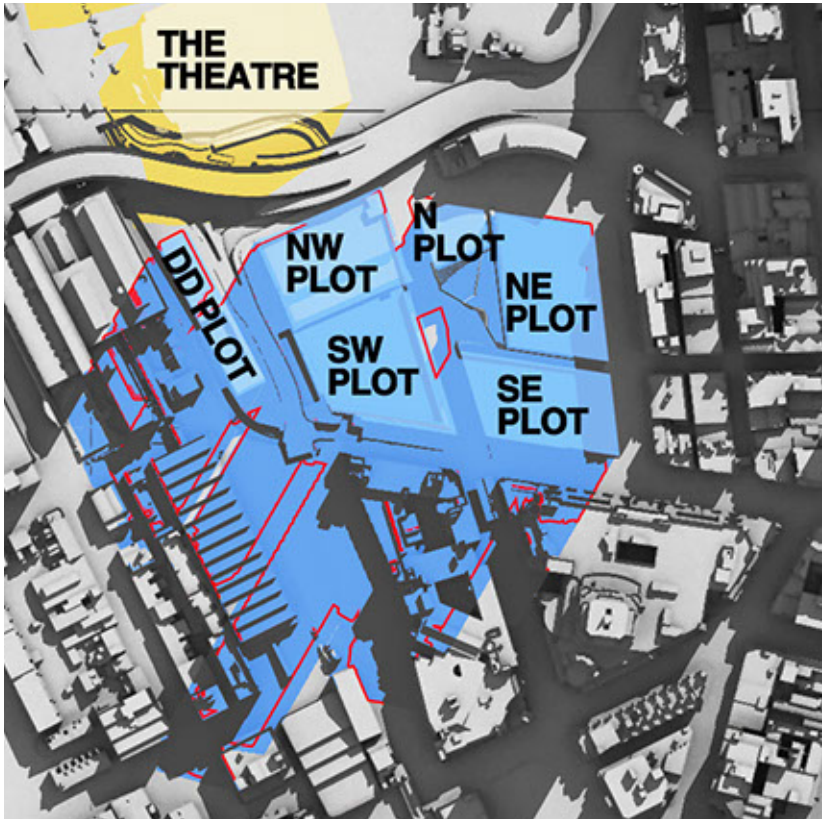
UPDATED ILLUSTRATIVE DESIGN

Shadow Studies	
Winter Solstice - 21 June	
9:00	– Similar shadow cast by SE Plot Illustrative Scheme over UTS Dr Chau Chak Wing Building and UTS Building 5. Reduced shadow on Peak Apartments. Shadows cast remain within the approved Parameter Plan for the SE Plot.
10:00	– Increased shadow cast by DD Plot Illustrative Scheme over Powerhouse Museum. Shadows cast remain within the approved Parameter Plan for the DD Plot. – Similar shadow cast by SE Plot Illustrative Scheme over UTS Dr Chau Chak Wing Building, UTS Building 5 and Market City. Reduced shadow on Peak Apartments. Shadows cast remain within the approved shadow Parameter Plan for the SE Plot. – Increased shadow on Darling Square. Shadows cast remain within the approved Parameter Plan for the NE Plot.
11:00	– Decreased shadow cast by SE Plot Illustrative Scheme on Peak Apartments. Shadows cast remain within the approved shadow Parameter Plan for the SE Plot. – Similar shadow on Darling Square.
12:00	– Similar shadow cast by SE Plot Illustrative Scheme over UTS Building 5 and Market City. Shadows cast remain within the approved shadow Parameter Plan for the SE Plot. – Reduced shadow on Darling Square.

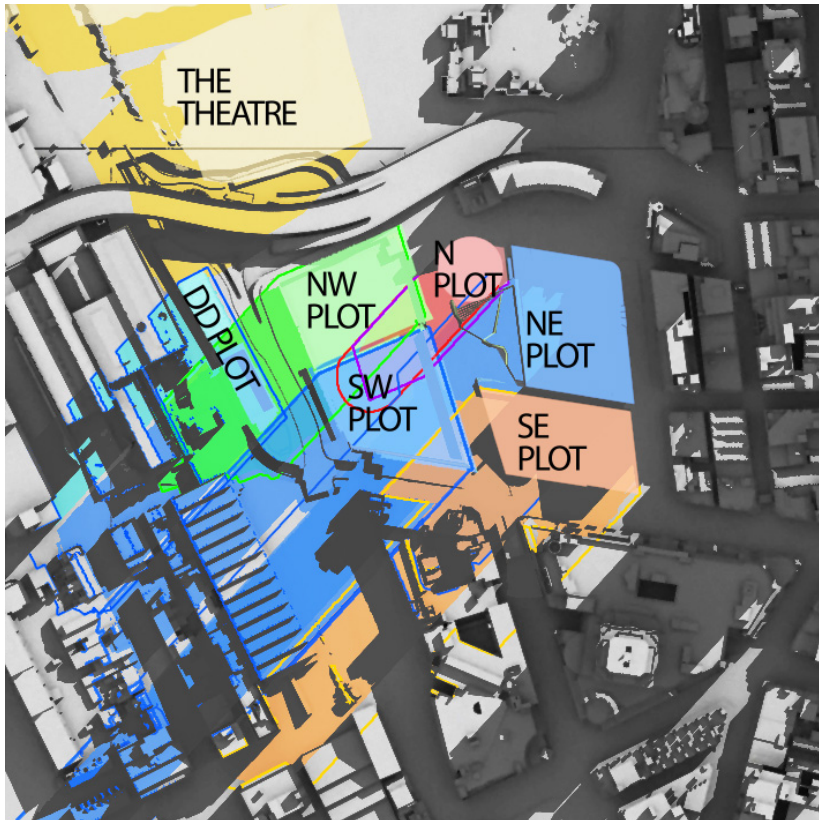


Winter Solstice 9am

Supplementary Design Report
for SSDA2 - July 2013



Winter Solstice 10am



Winter Solstice 9am

S96 Application to modify
SSDA2 - March 2016



Winter Solstice 10am