

4.0 PUBLIC DOMAIN FEATURES

4.1 MATERIALS

Materials across the site will reflect the hierarchy of Public Domain space within The Haymarket precinct. The palette of materials will be restrained, robust and of high quality. The spaces as defined by the built form and the activity generated therein will be knitted together by the surface materiality.

Macarthur Place will be softer and less civic in its materiality in order to appeal to students as their space, set apart from the core of The Haymarket Precinct. Raw materials such as decomposed granite, exposed aggregate concrete paving, and precast concrete provide textural interest in walls, seats and surface materials. Their colours and forms will reference the surrounding buildings and semi industrial nature of the site. The shared cycle/footpath will be insitu concrete and integrated into the circulation spaces around the student plaza.

The future development site to the north of the proposed accommodation building will be cleared and stabilised for future construction, with temporary sedimentary and erosion controls in place.

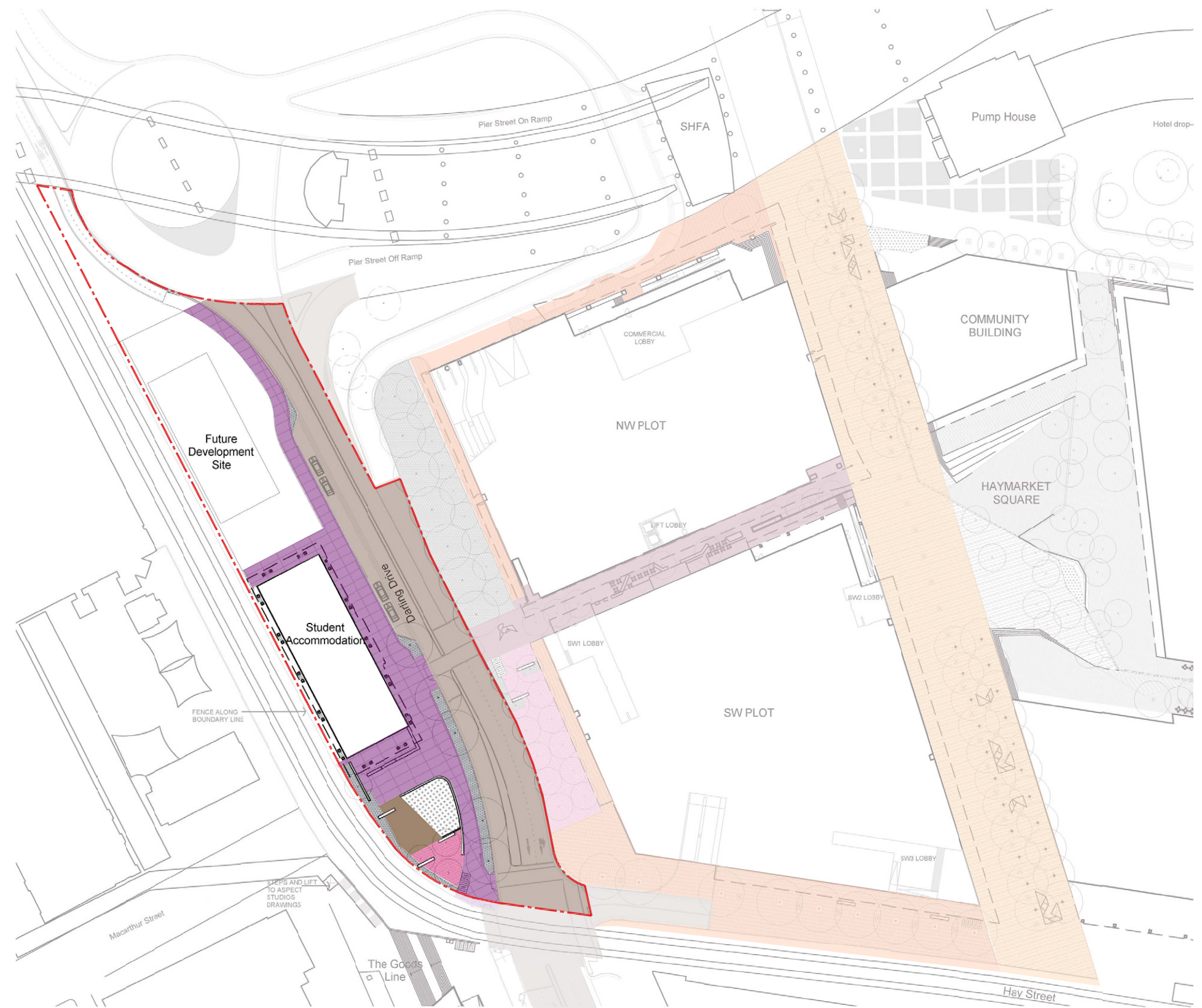


Figure 4.1.1 Materials Location Plan

MACARTHUR SQUARE

Material

Asphalt surface

Colour

Grey/ Black

Thickness

To supplier's specification

Material

Concrete

Finish

Exposed aggregate with decorative sawcuts

Colour

Grey

Thickness

To engineer's specification

Material

Decomposed granite

Colour

Gold

Thickness

To supplier's specification

Thickness

To supplier's specification

DARLING DRIVE

Material

Asphalt

Finish

AC 10

Colour

Black

Thickness

To engineer's specification

Figure 4.1.2 Materials Schedule