KEY

lawn

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SAS

native meadow or native shrub understorey to 1.2m abstracted spotted gum & iron bark forest

resin bound decomposed granite gravel

communal produce gardens in rasied beds

shared zone - min 3.5m width service access coloured bitumen

concrete paths on grade - width varies: 1.2-3m

elevated boardwalks to protect tree roots

new pedestrian bridge - to future works

retaining walls

communal bbq

clustered seating & tables custom recycled timber & steel seats stainless steel bike racks

pole lighting

hydrant booster

riparian wetland zone 10m fire management setback from buildings existing contours - 500mm intervals

proposed contours - 500mm intervals

proposed levels

swale system & rainwater detention tanks

existing trees - refer arborist's report

hollow bearing habitat trees - refer ecological report proposed trees

universal access to building B —

pedestrian & cycle connection to car park

terrace with seating & trees in gravel -

universal access –

forecourt building A: gravel with seating & bike racks –

gravel terrace overlooking lawn with tables, seating & bbq

arrival terrace building A: gravel & timber seating

stepped access between building A & C -

coffee terrace: timber bench seat, tables & stool seating -

shared zone - service access, parking & pedestrians –

disabled parking –

stepped access to building C & D

service access

arrival terrace Building A: gravel threshold with timber seating —

universal access to building C & D

EVATT HOUSE

27.33

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| Dat | te Is | sue | Revision | UNIVERSITY OF NEWCASTLE University of Newcastle - Student Accom Landscape Plan - BUILDING A • Scale - 1 For University of Newcastle |
|------|---------|----------|----------|--|
| 04.0 | 08.11 d | Iraft-DA | Α | |
| 19.0 | 08.11 D | A | В | |
| 31.0 | 08.11 D | A | C | |
| | | | | |

sue barnsley design landscape architecture

nmodation & Carparking 1:250 @A1 /1:500 @A3 • June 2011

DA

02