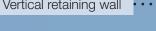
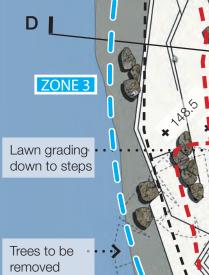
Plan shown at Average Winter Water Level 148.3m (2,500 ML/day at Doctors Point)

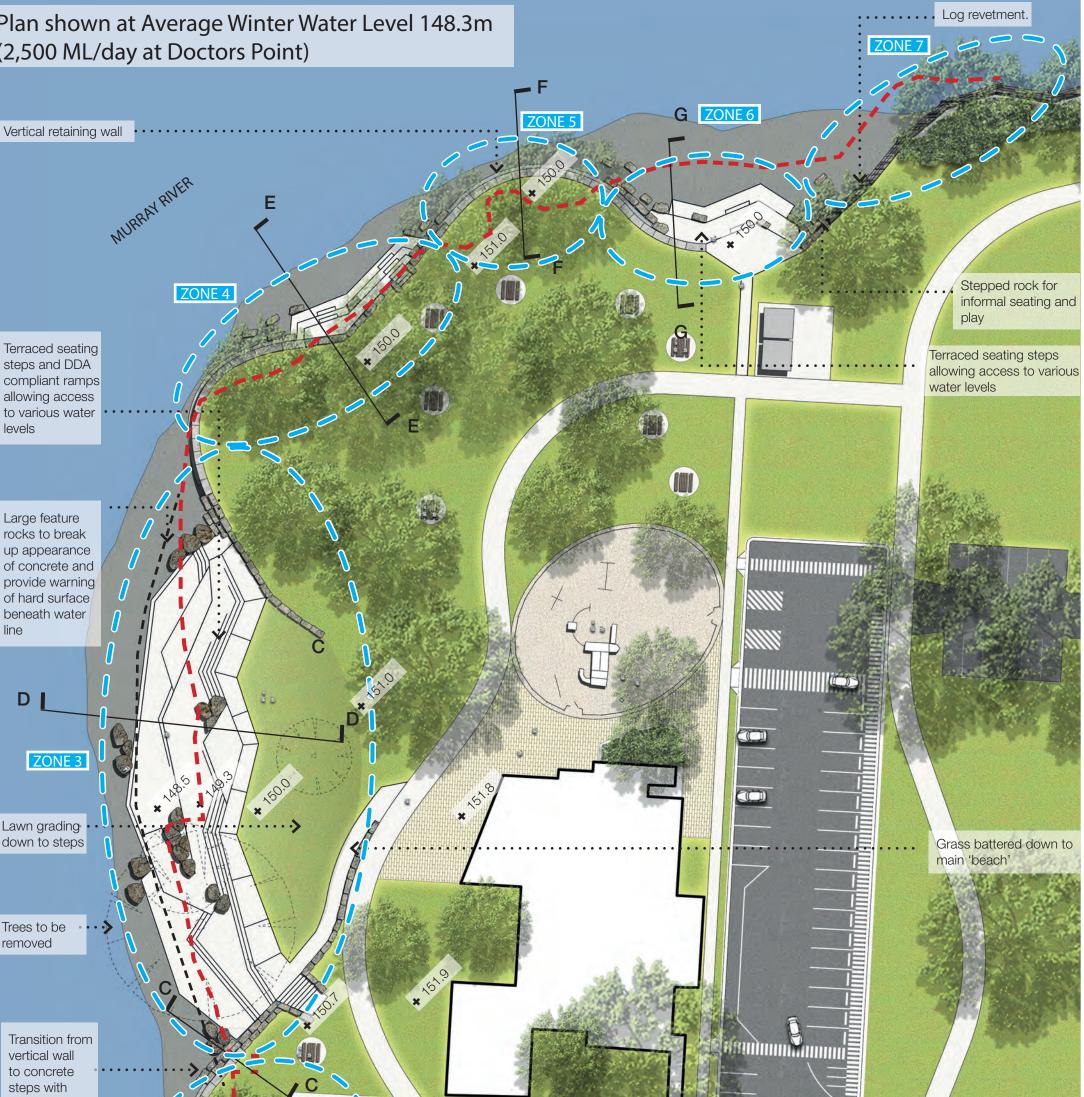


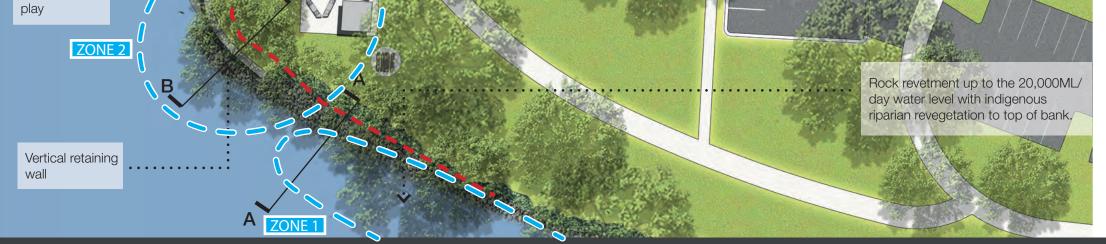
Terraced seating steps and DDA compliant ramps allowing access to various water levels

Large feature rocks to break up appearance of concrete and provide warning of hard surface beneath water line



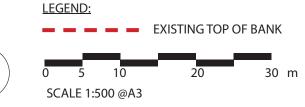
Transition from vertical wall to concrete steps with terraced rock for informal seating and











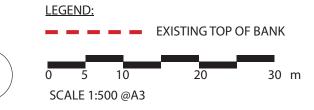
Plan shown at Average Summer Water Level 149.2m (12,500 ML/day at Doctors Point)

MURRAY RIVER









Plan shown at High Summer Water Level 149.8m (20,000 ML/day at Doctors Point)

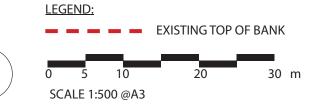
MURRAY RIVER

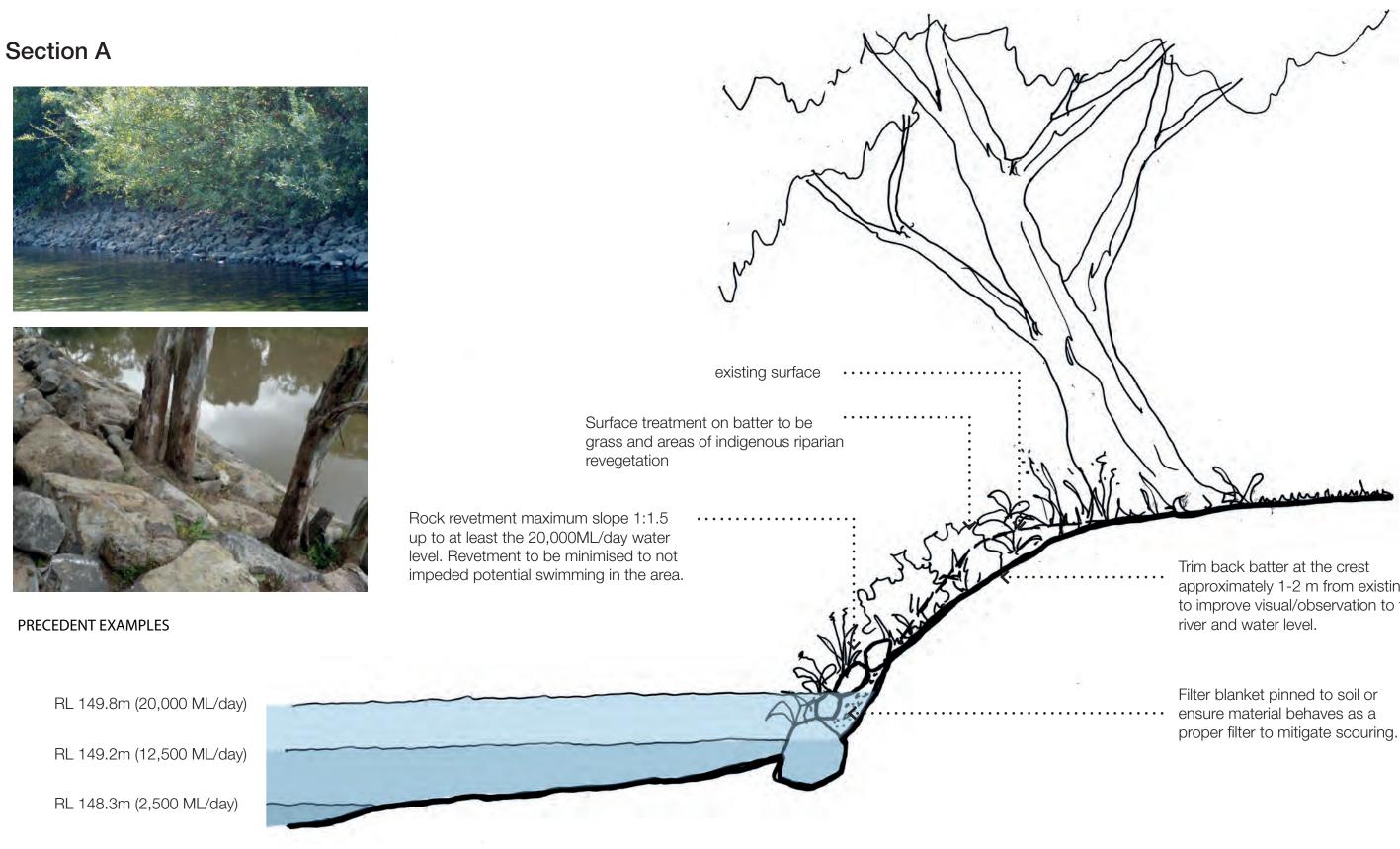
://////













woodhead



REV: D DATE: 12.02.2019 GHD 31-36240

approximately 1-2 m from existing toe to improve visual/observation to the



Section B



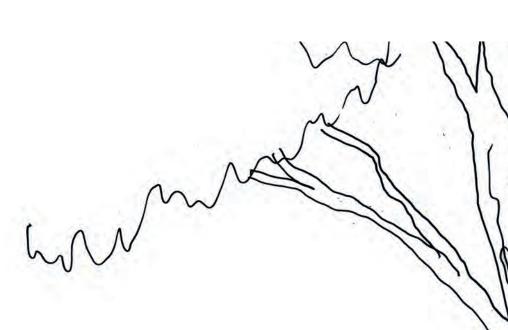


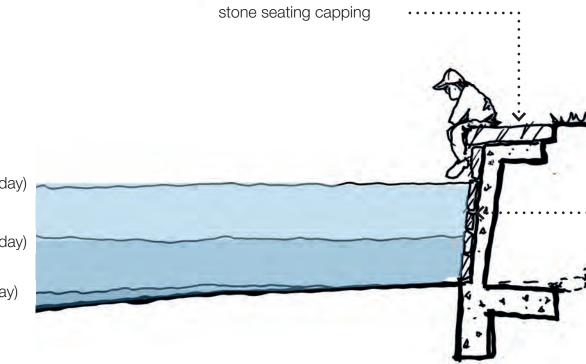




woodhead

- RL 149.8m (20,000 ML/day) RL 149.2m (12,500 ML/day)
- RL 148.3m (2,500 ML/day)





PRECEDENT EXAMPLES





REV: D DATE: 12.02.2019 GHD 31-36240 retaining wall with stone or timber cladding

G

15



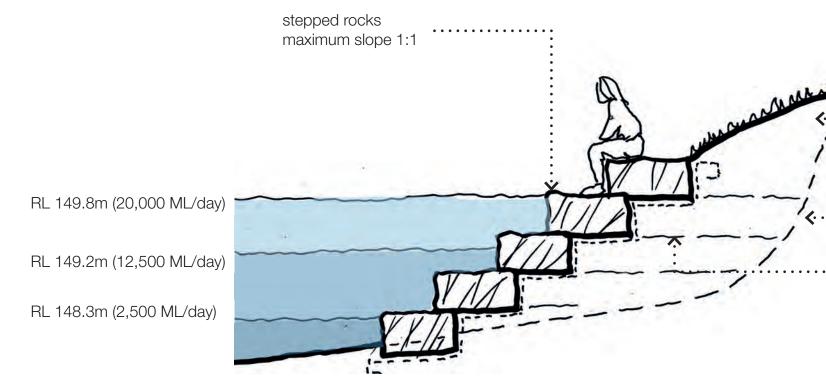
Section C







PRECEDENT EXAMPLES



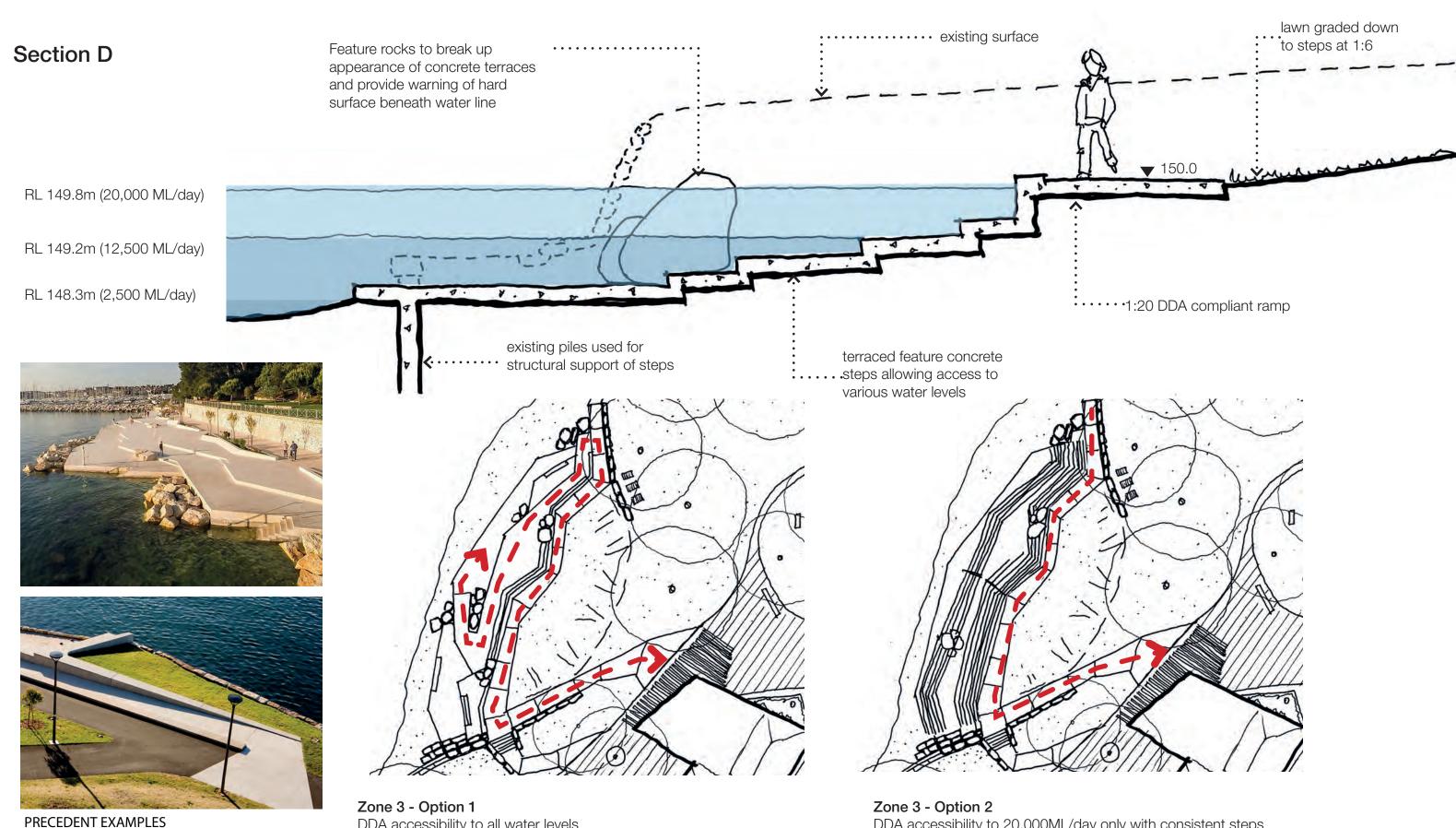




REV: D DATE: 12.02.2019 GHD 31-36240 compacted local fill

- - possible use of geogrid to improve stability





DDA accessibility to 20,000ML/day only with consistent steps



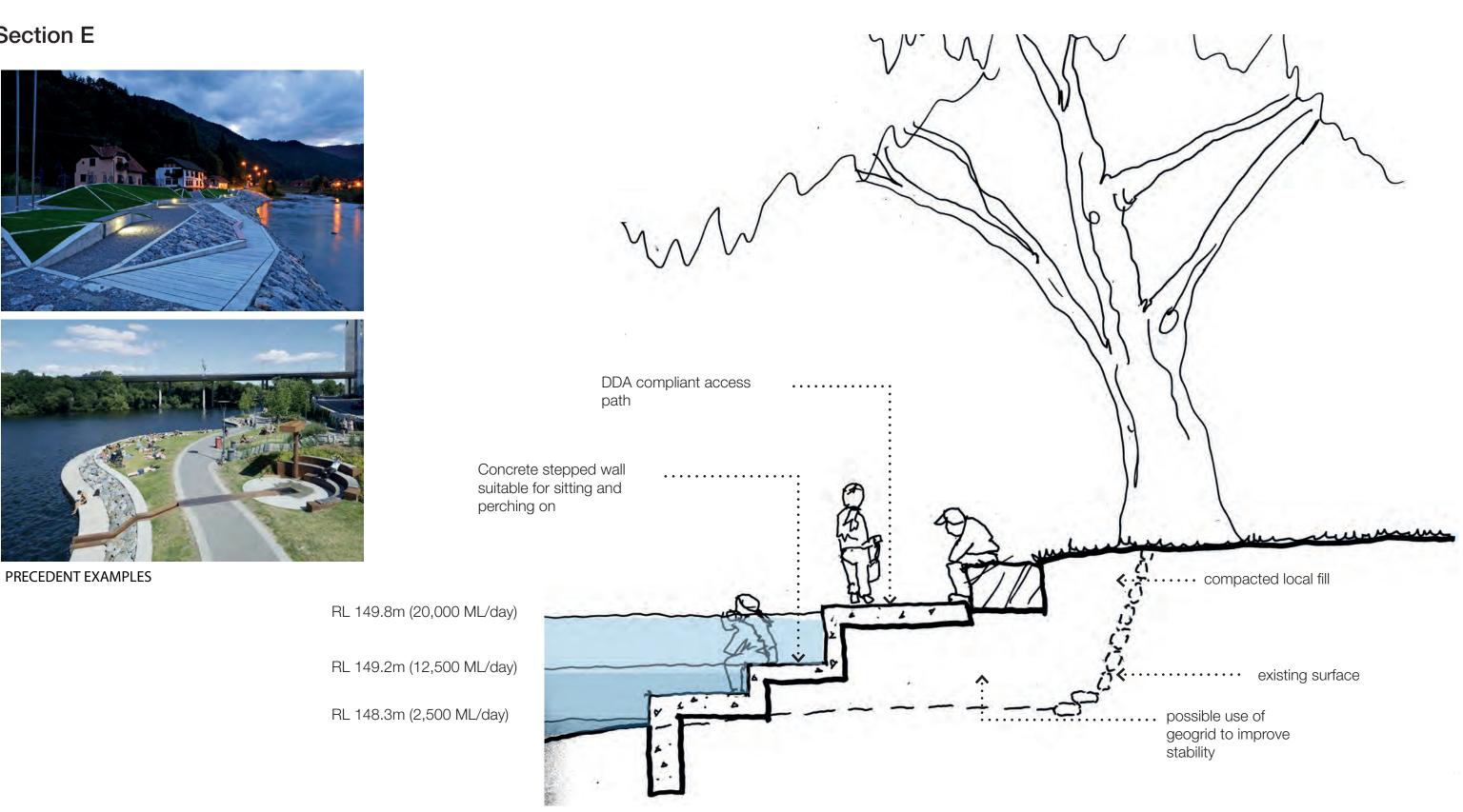


REV: D DATE: 12.02.2019 GHD 31-36240

DDA accessibility to all water levels



Section E









Section F





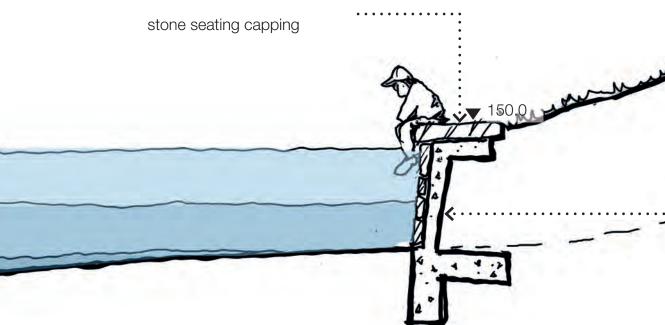
PRECEDENT EXAMPLES



RL 149.2m (12,500 ML/day)

RL 148.3m (2,500 ML/day)

han





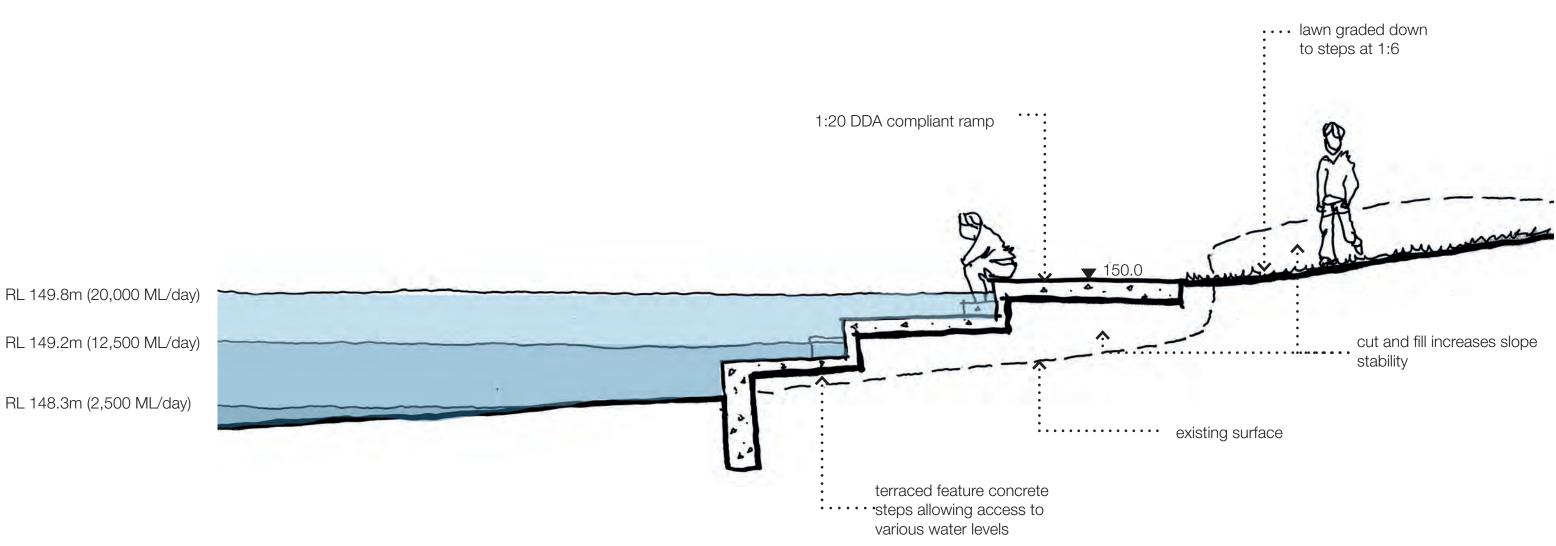




Kuyun	compacted local fill
1	•••••• existing surface
-1	retaining wall with stone or timber cladding



Section G





woodhead



