



























'BAYS' PRECINCT















'BAYS' PRECINCT

















'WHITE BAY POWERSTATION (ARTIST: JANE BENNETT)

















'WHITE BAY POWERSTATION (ARTIST: JANE BENNETT)



WestConnex

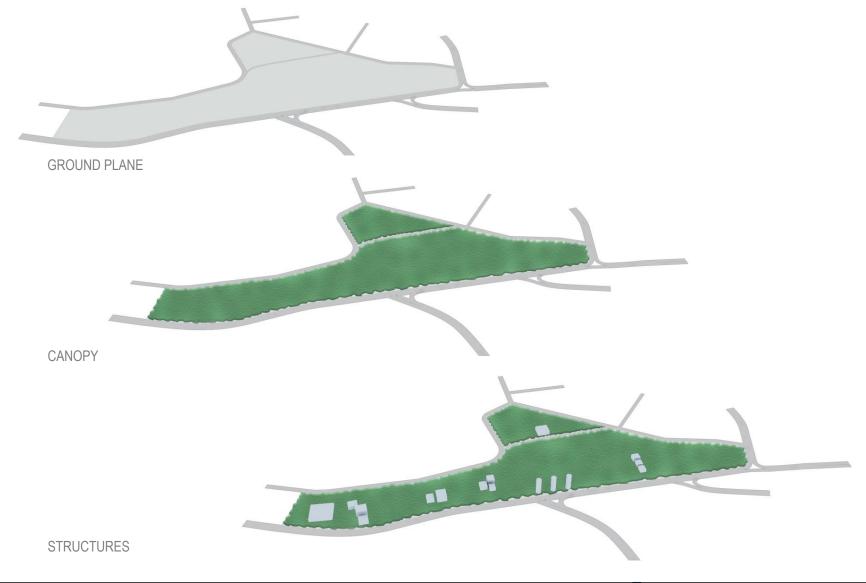












































ACTIVE



























PASSIVE



DESIGN STORY - OPEN SPACE NETWORK **WestConnex**





















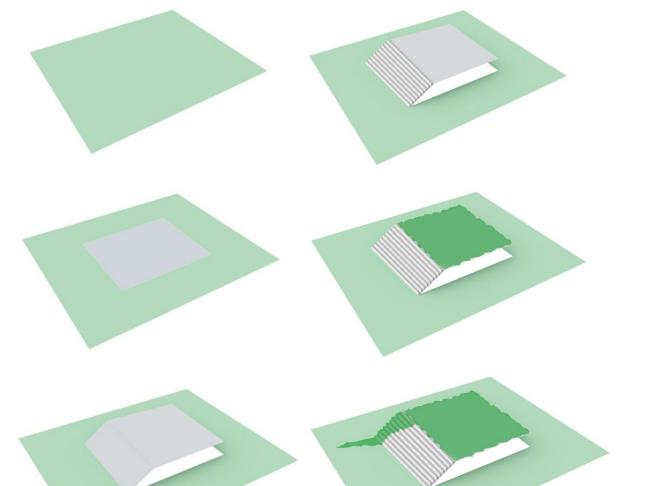




































SITE STRATEGIES – (SUNKEN) TERRAIN WestConnex

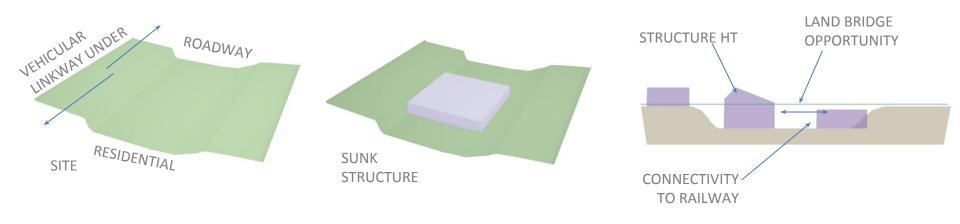












ESCARPMENT

WestConnex















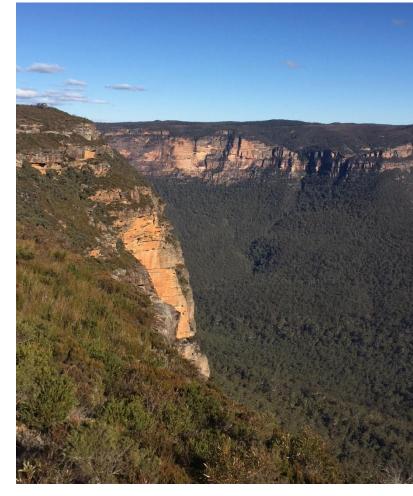












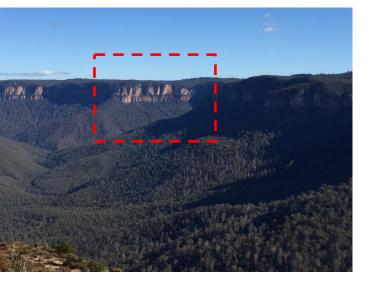




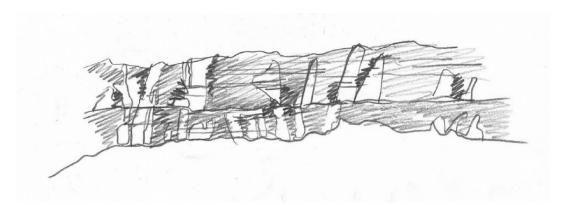












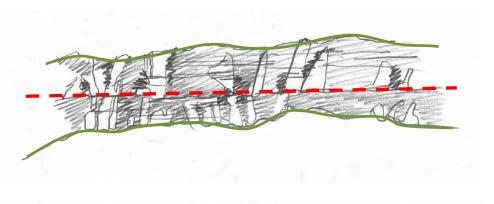








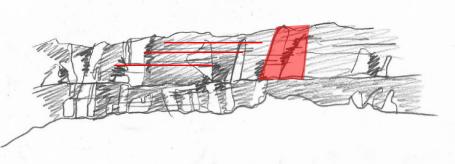




Alternating Height Ridge; Green Edge

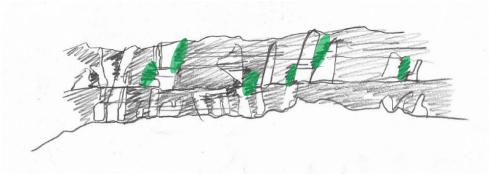
Trabeation

Alternating Height Base; Green Edge



Shifting Planes, Positive / Negative

Horizontal 'Strikes'



Pocketed Vegetation























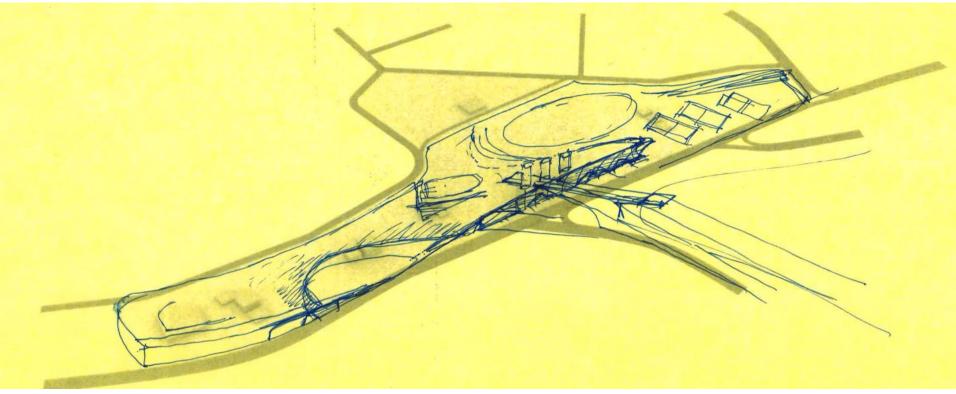














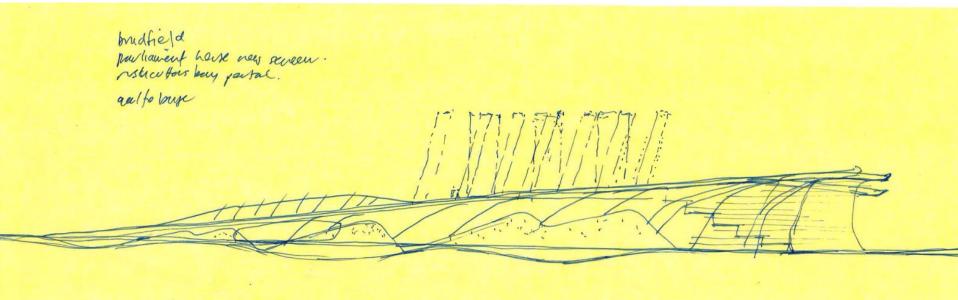












SITE PLAN

WestConnex







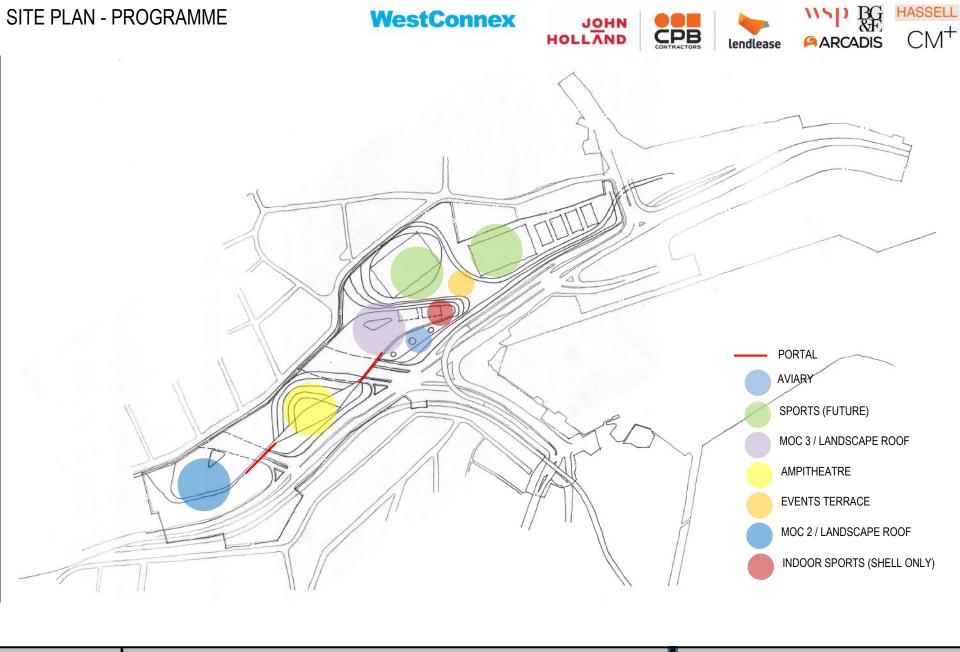




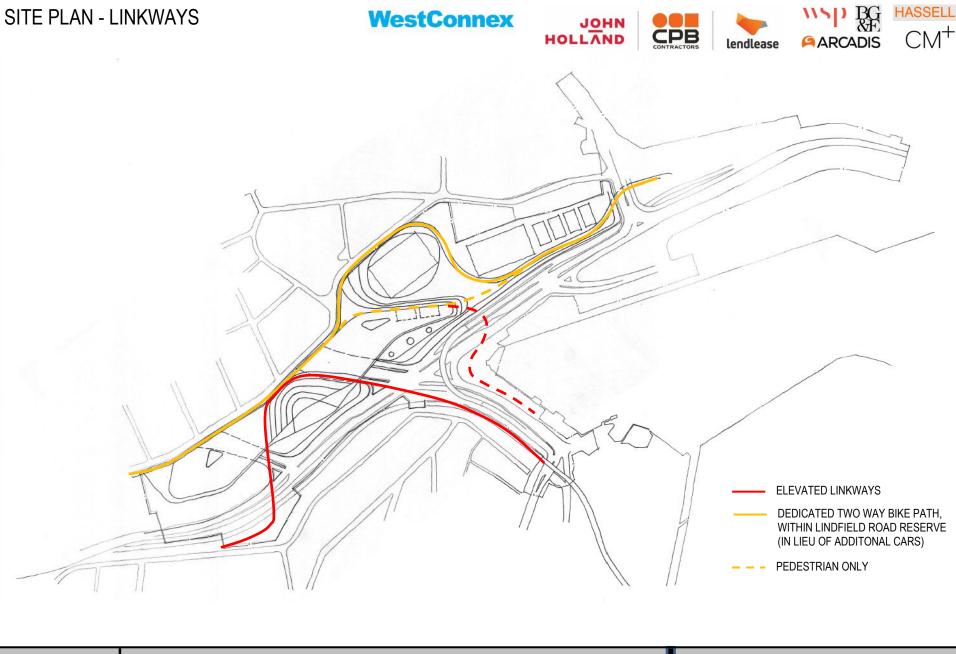




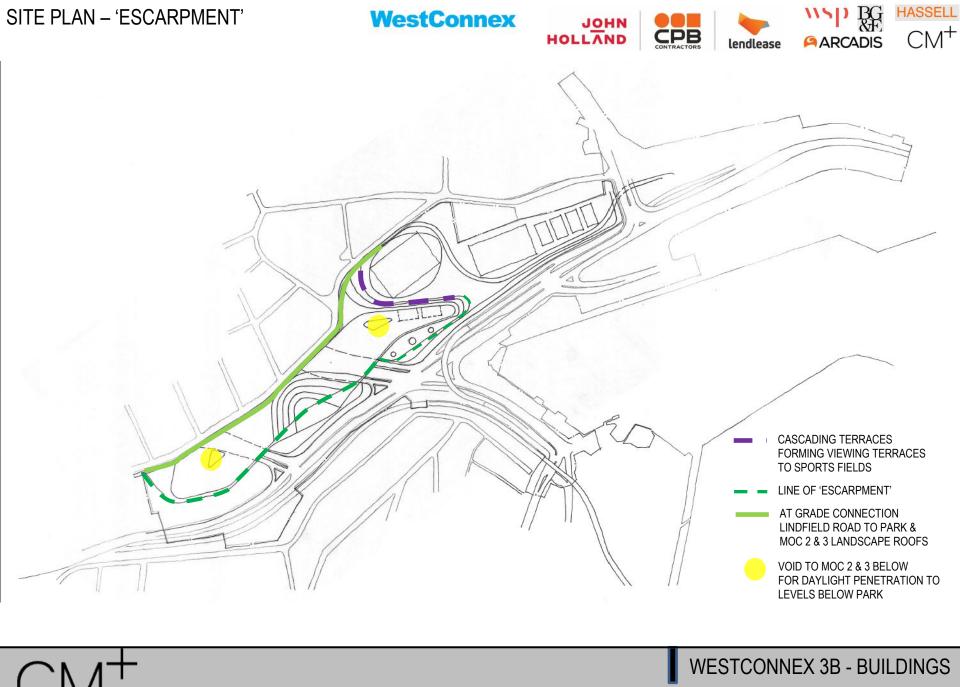
WESTCONNEX 3B - BUILDINGS







HASSELL





WestConnex



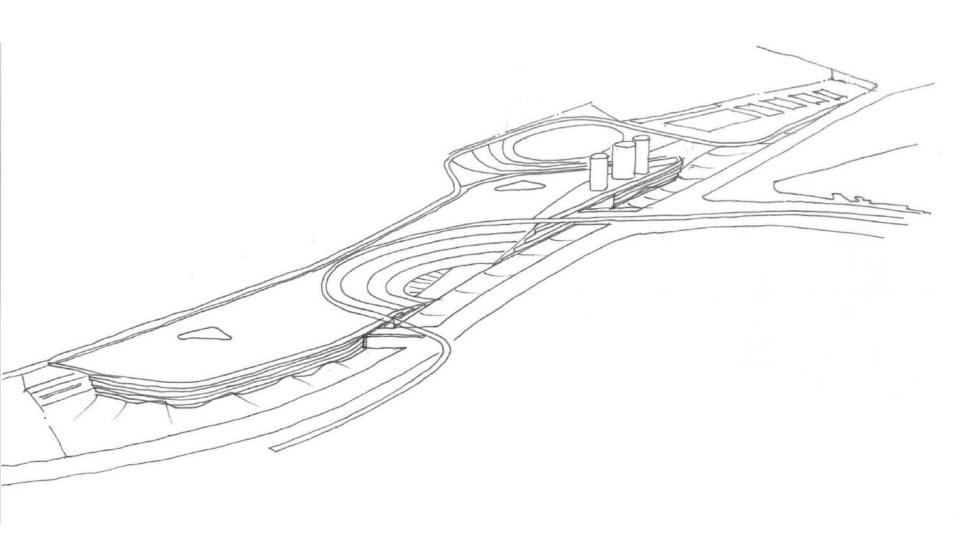






WESTCONNEX 3B - BUILDINGS





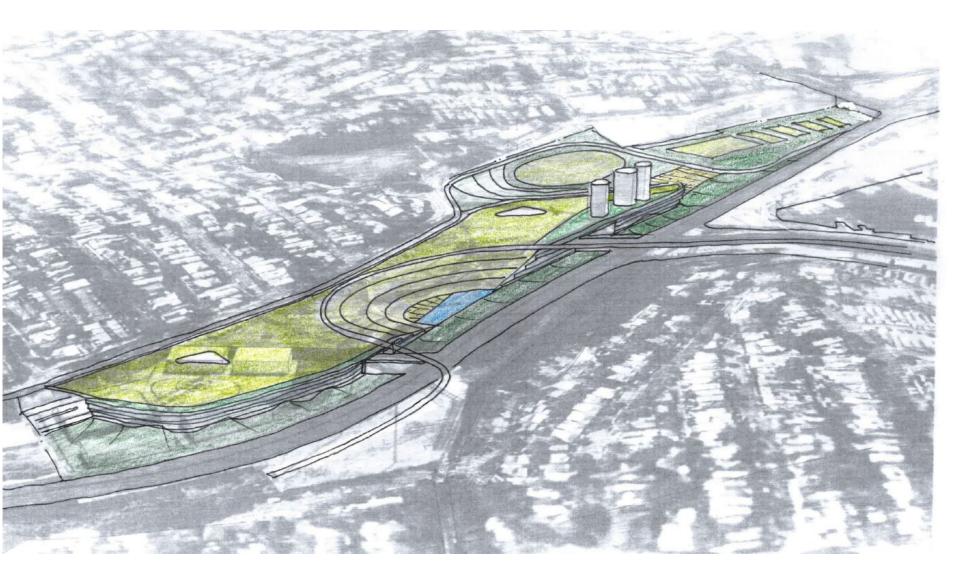




























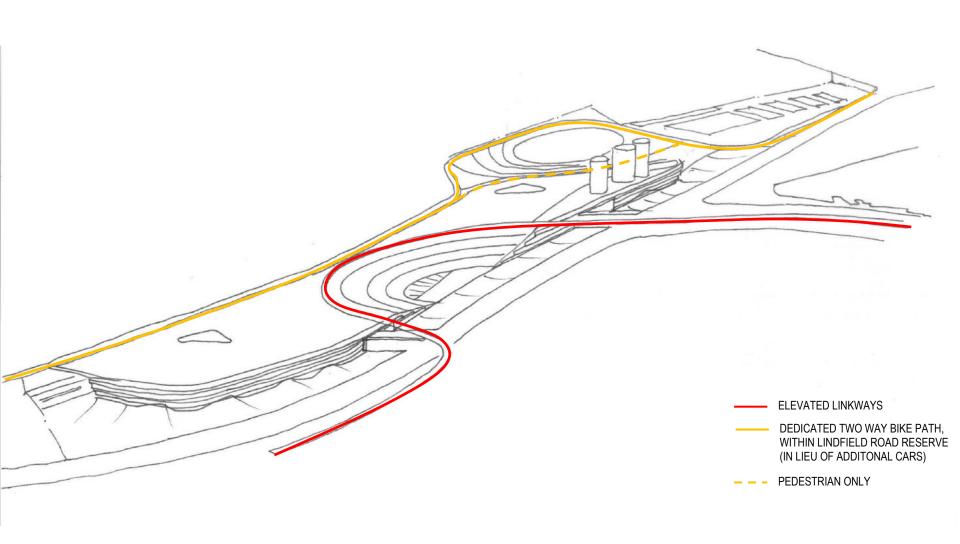












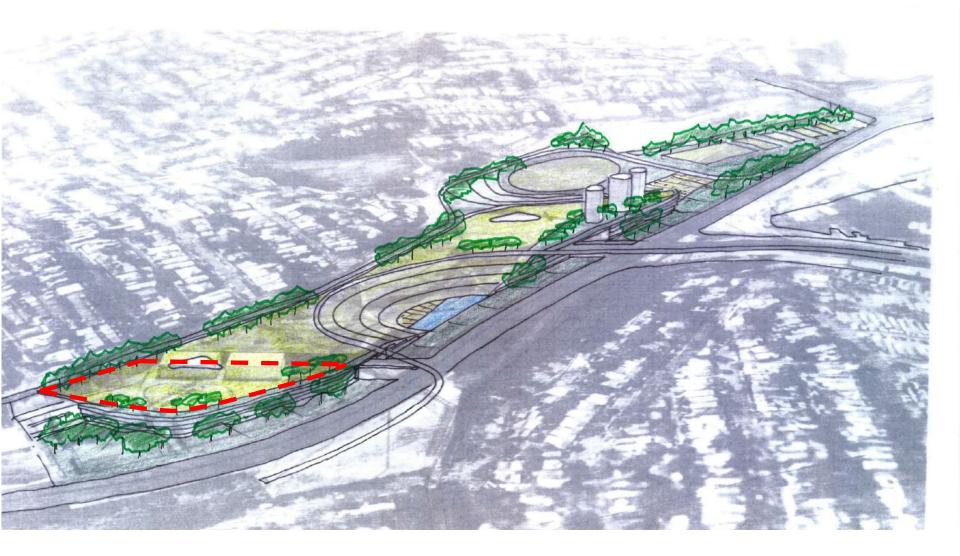














MOC 3 – OPTION 01 REFERENCE DESIGN WestConnex

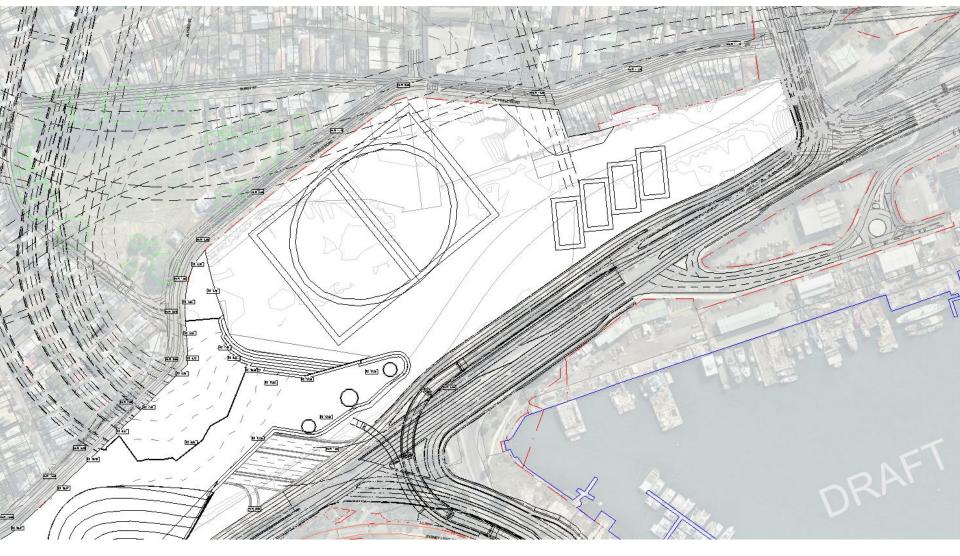














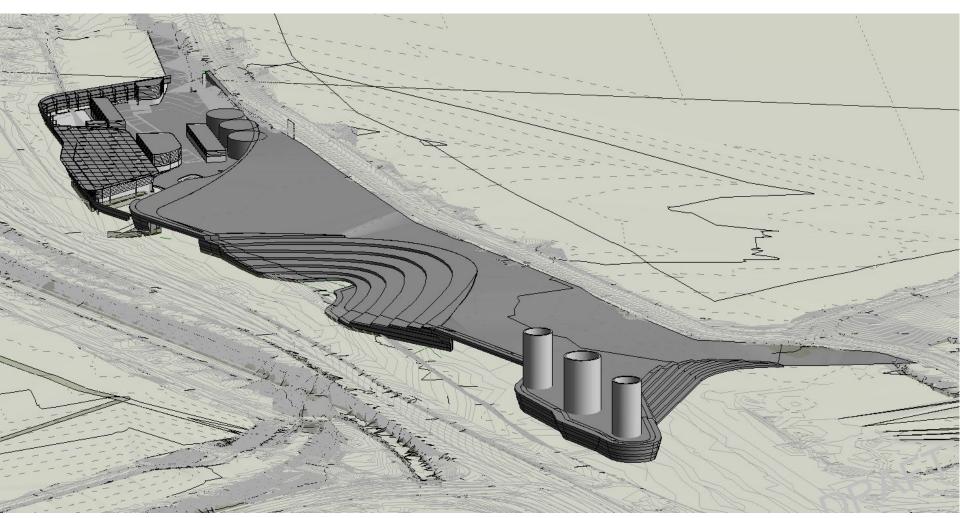






































 CM^+

WESTCONNEX 3B - BUILDINGS



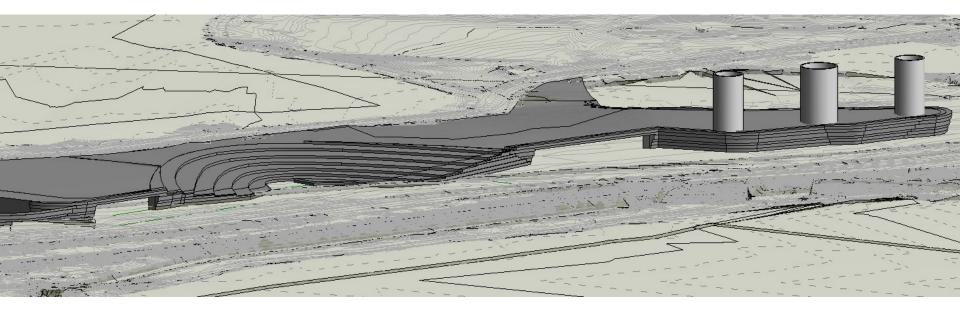


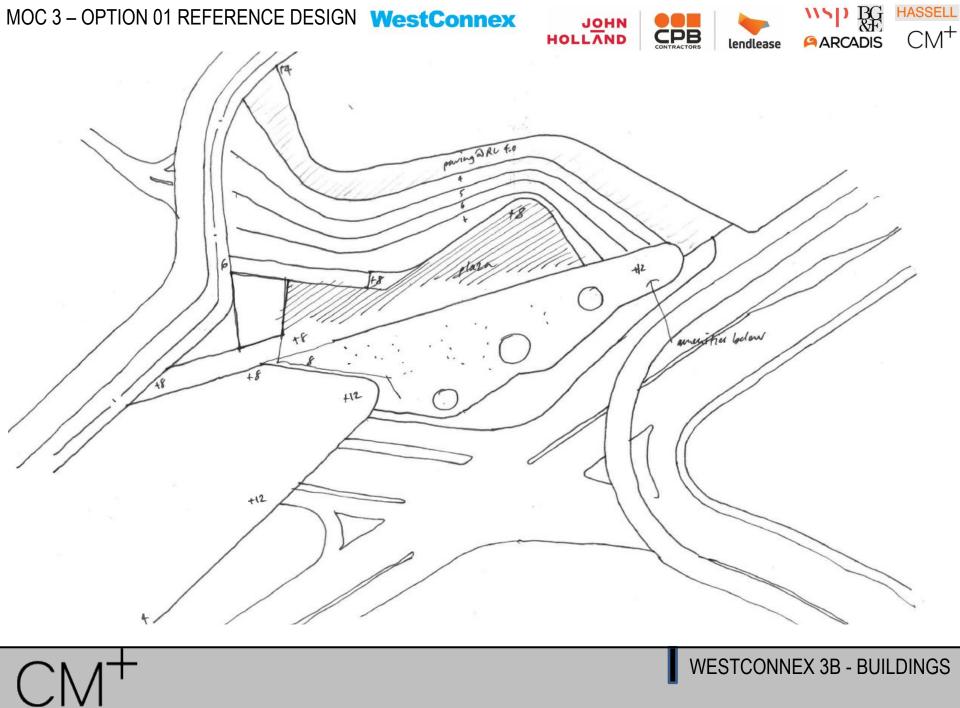












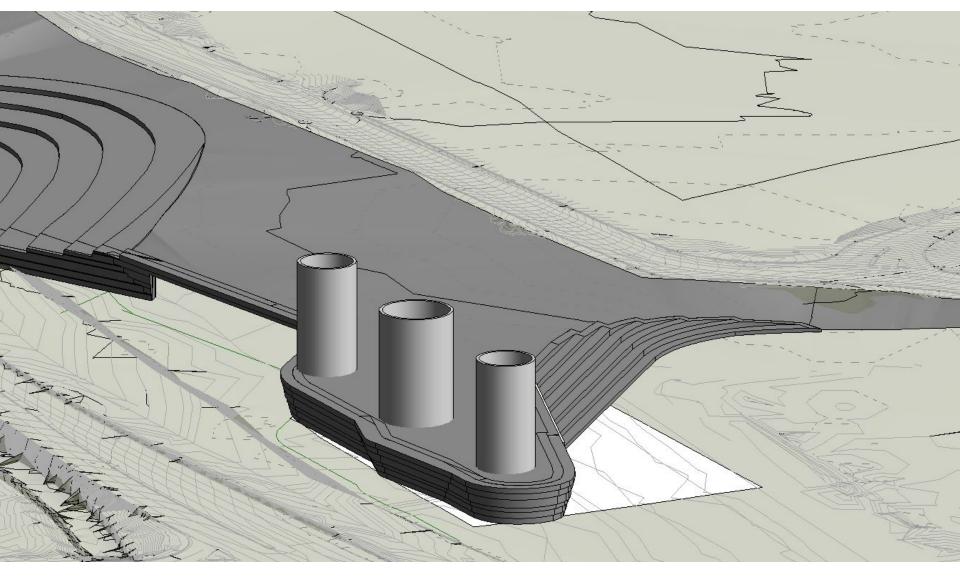












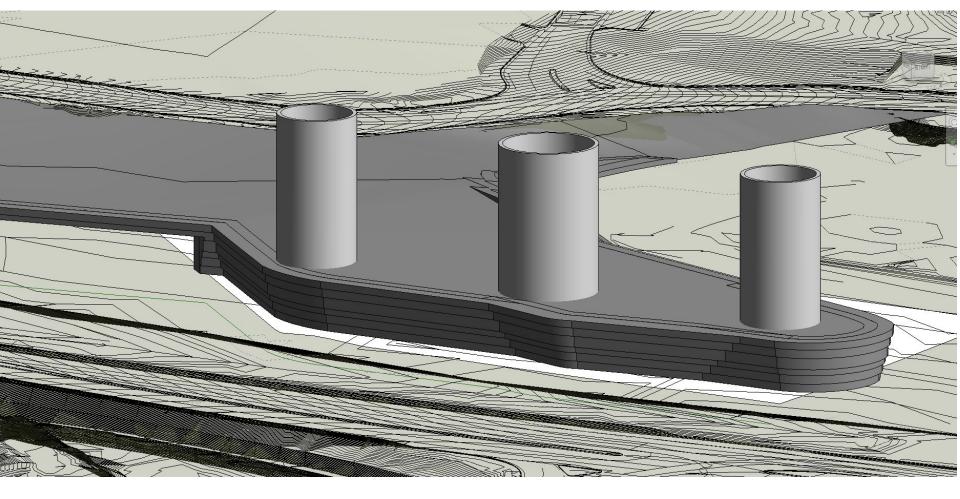












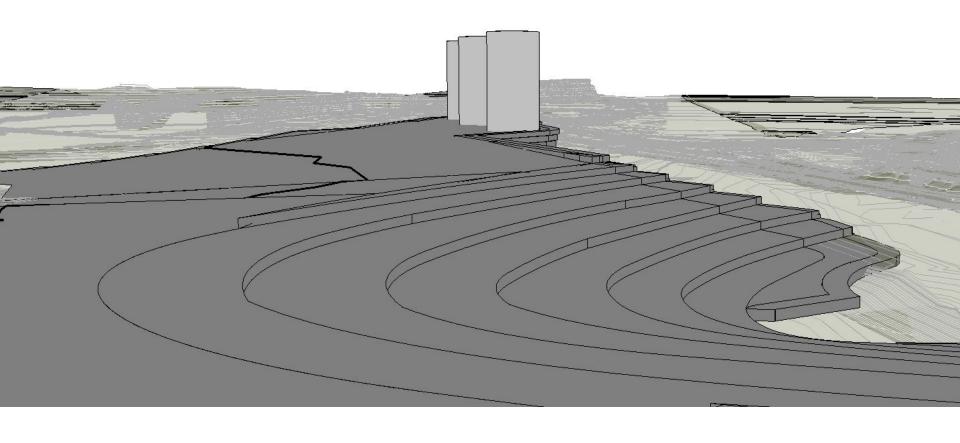












WestConnex

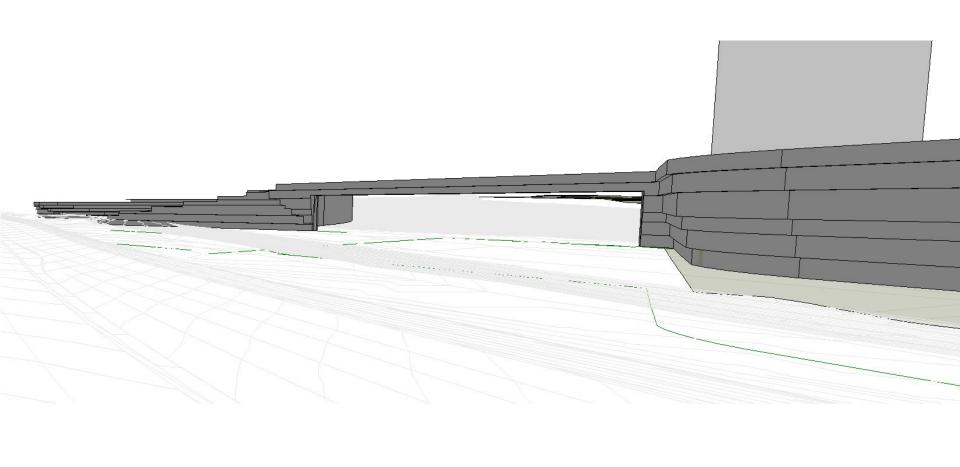












WestConnex

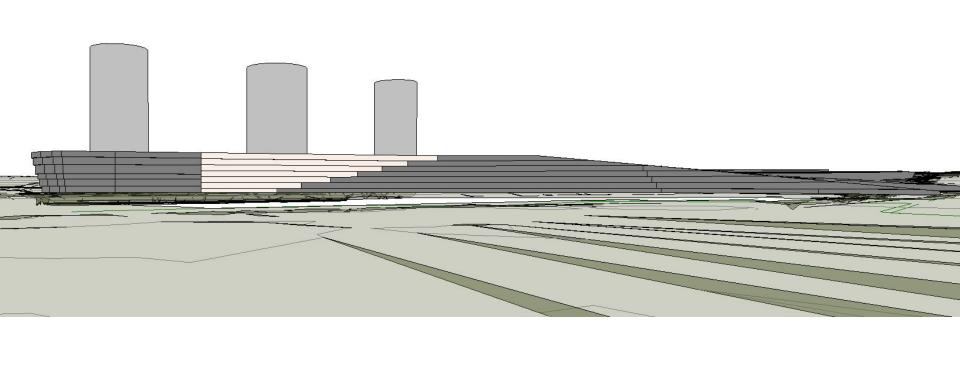












MOC 2 – CONCEPT

WestConnex













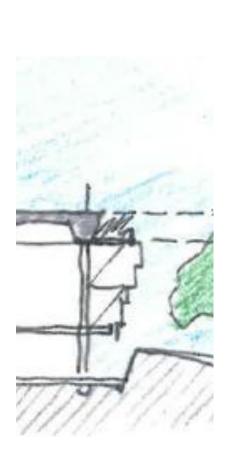














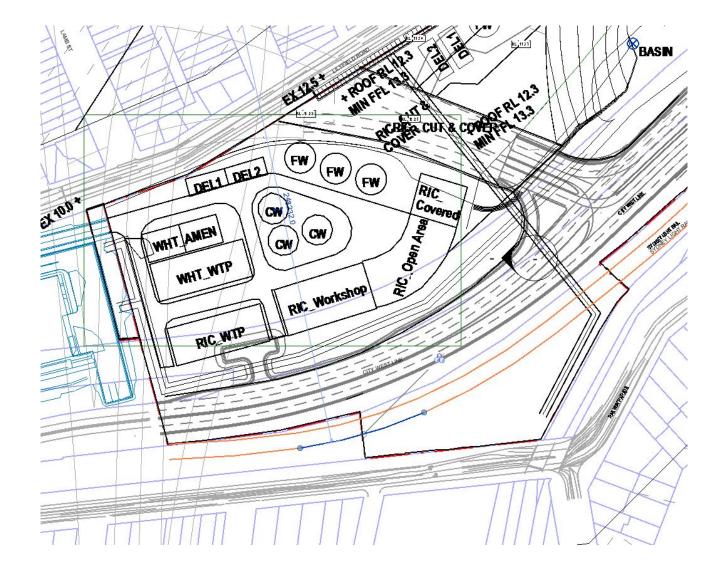














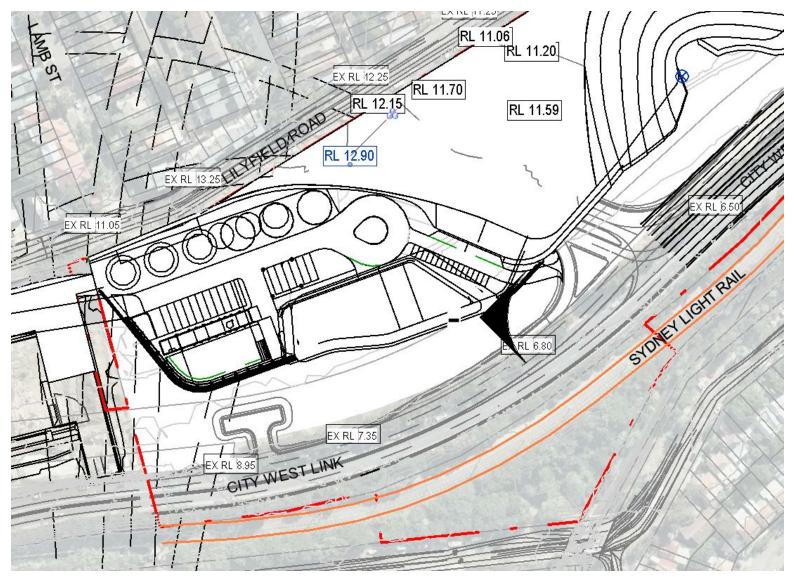
















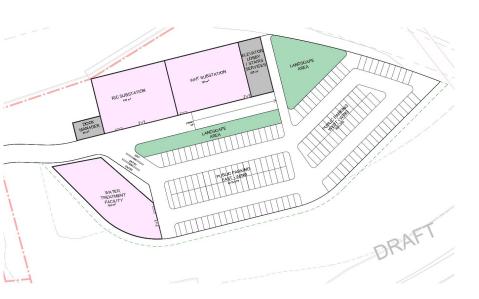


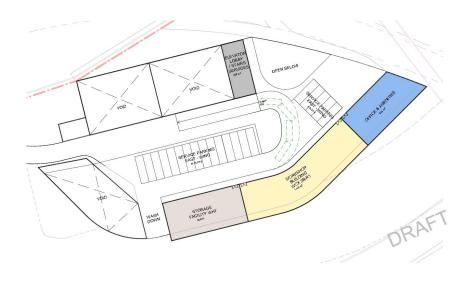


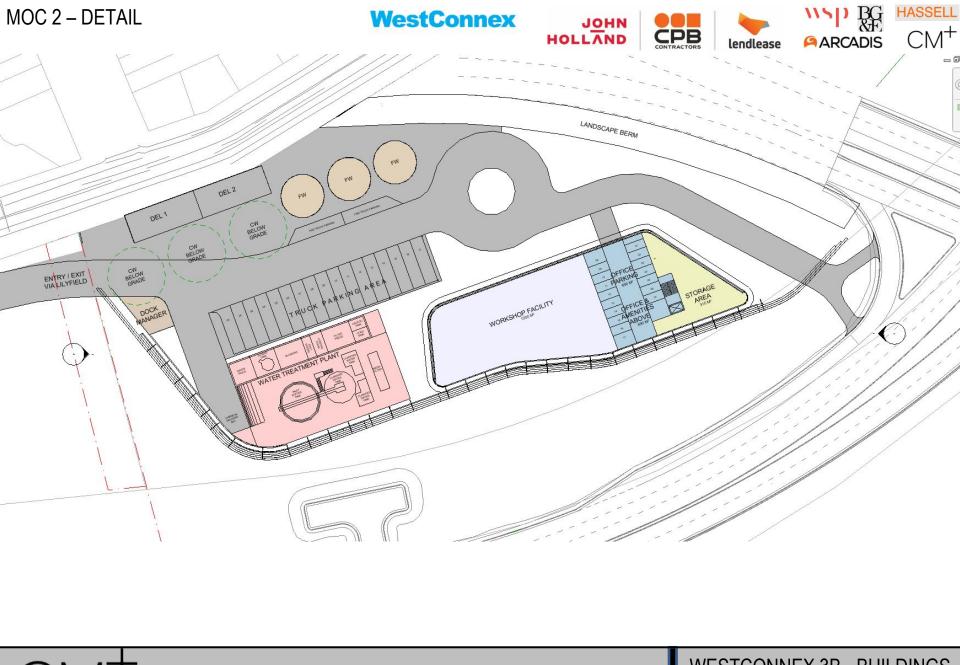












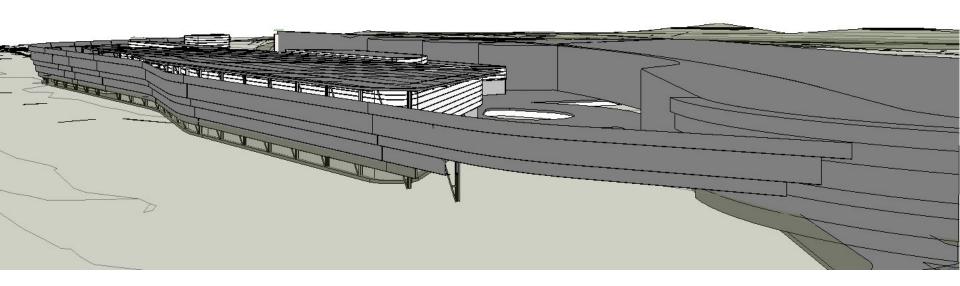












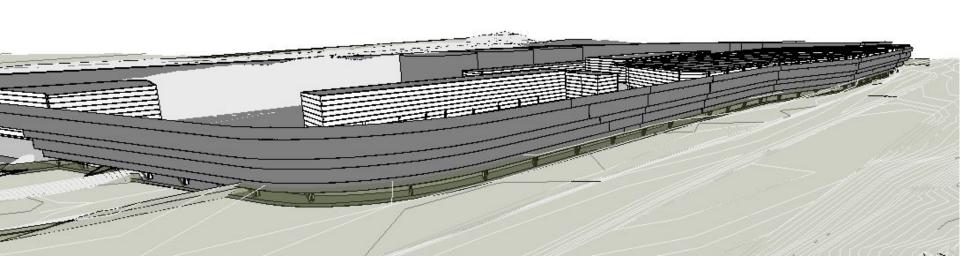












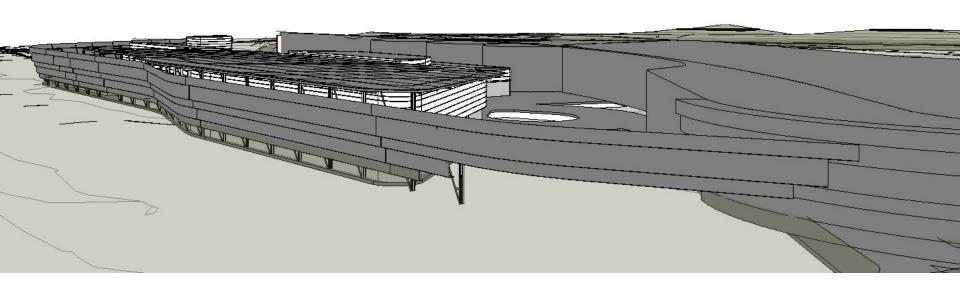












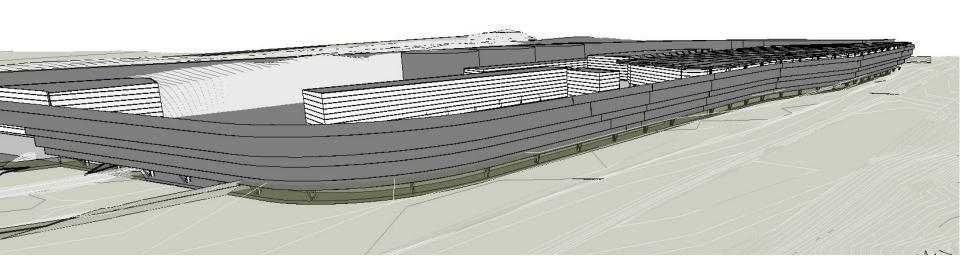












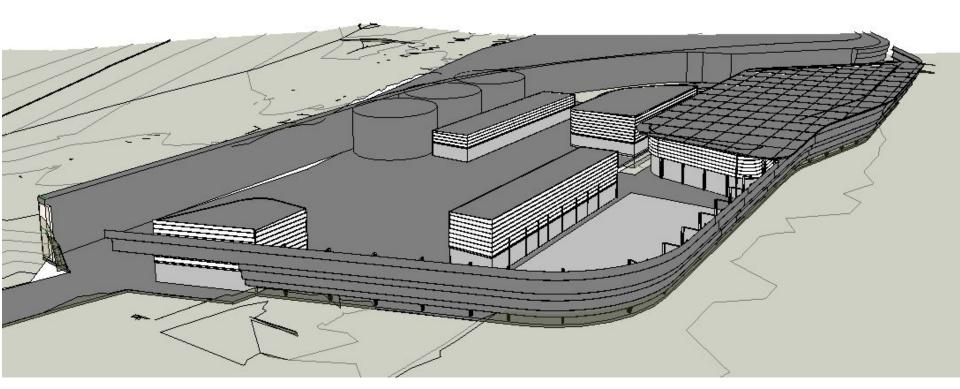












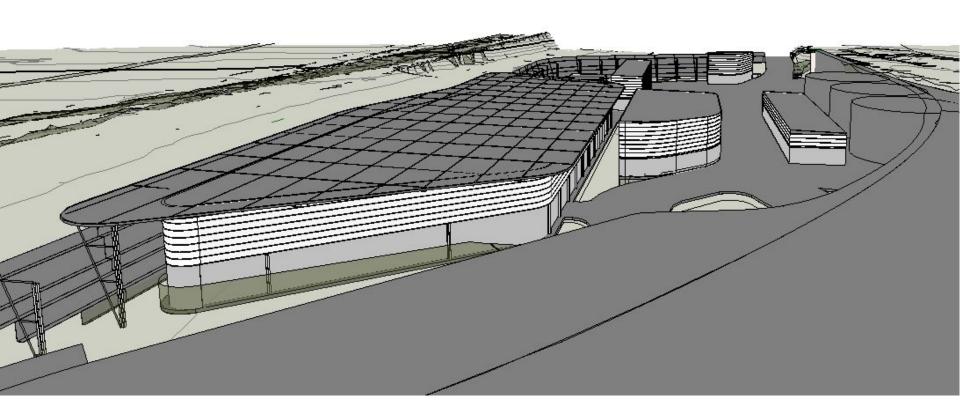












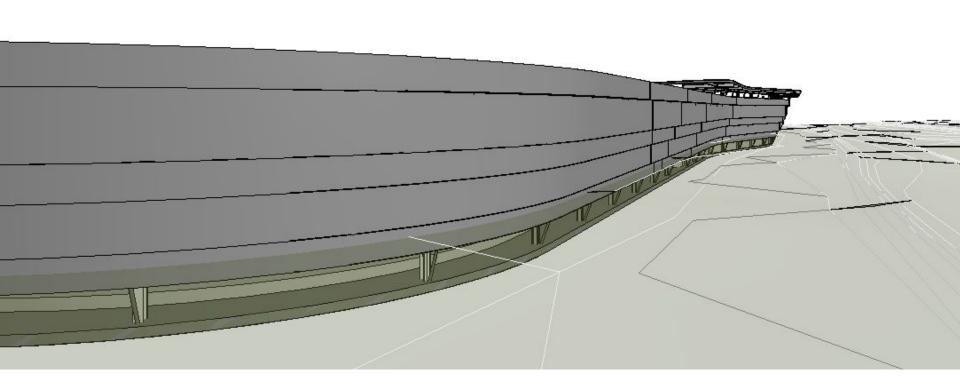


















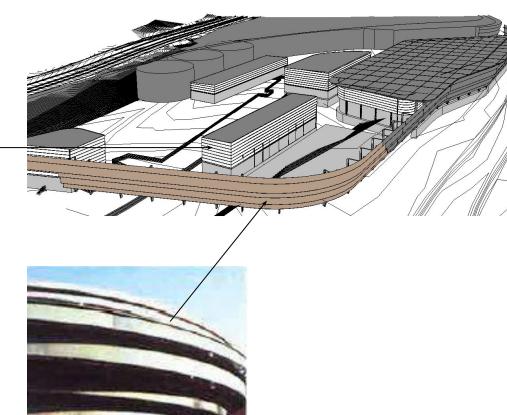








BACKLIT FACADES AND BASIC PORTAL FRAME CONSTRUCTION FOR SERVICE BUILDINGS



ESCARPMENT WALL















- fully permeable and was
- Cost effective to install.
- drainage on site avoided
- ecological impact minimised.
- Laying the permeable pavers is labour saving and safer to lay as the weight of each piece allows it to be installed by one person.
- permeable pavers are hardwearing and have a high resistance to heat load giving the surface an exceptionally long working life.
- 10 degrees difference for hot days safer workplace
- Warranty provision 5 years. Effective life min 20 years.

www.sure-green.com





TruckGrid Max supports
20 tonne axle loading
\$25/brick approx, 4.16 per sqm
300mm excavation, Gravel base



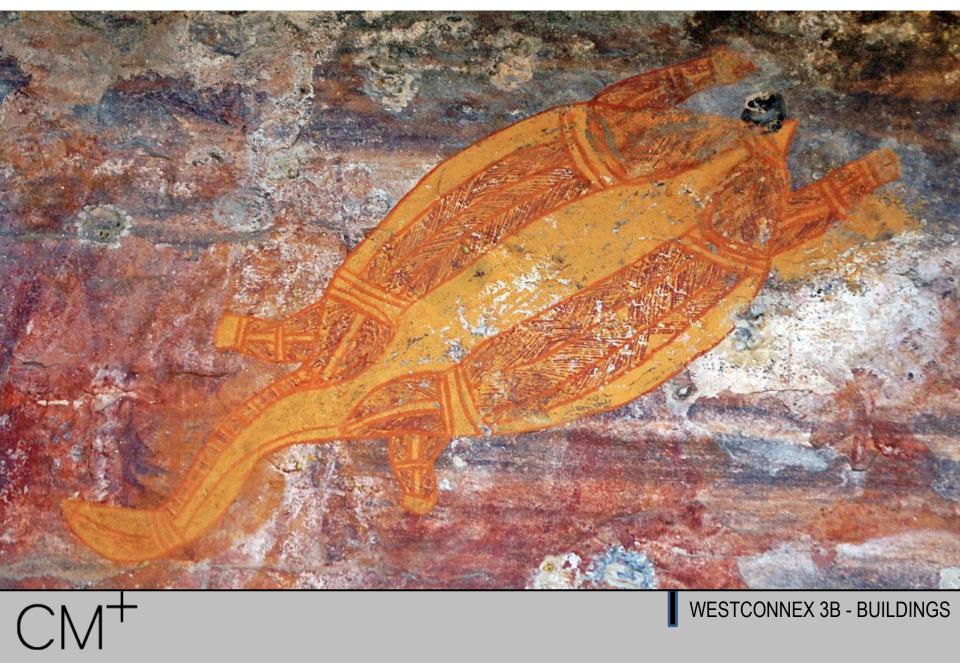


























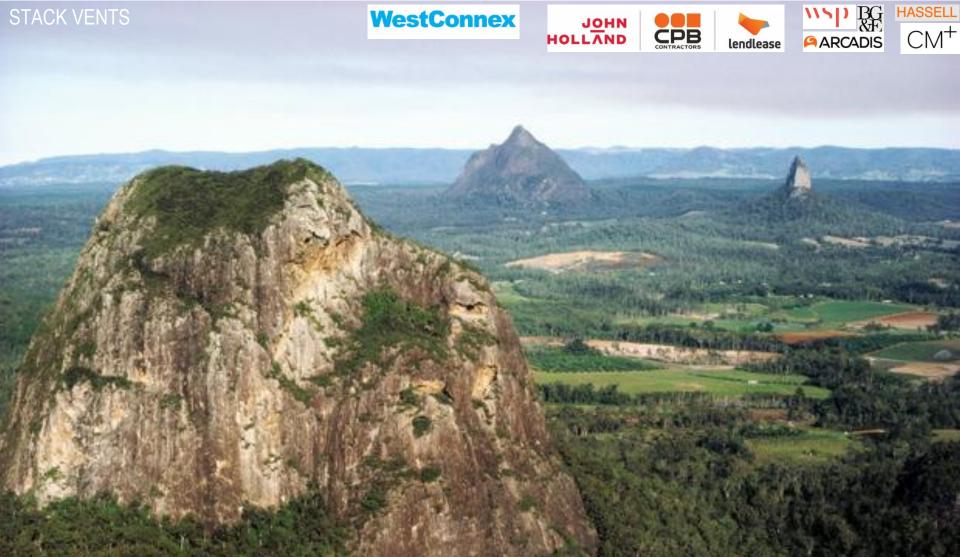












CM⁺





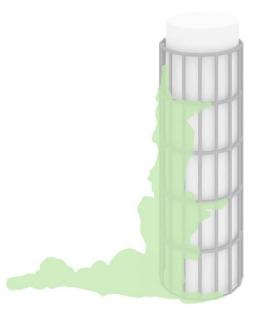


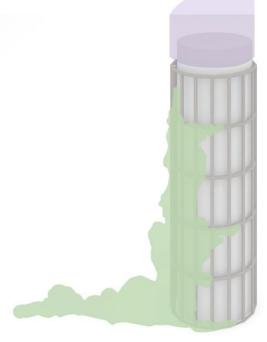












FLUE STACK

SECONDARY FRAME

VEGETATION

TRANSPARENCY







































































