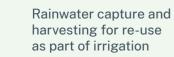
## bicycle spaces

for visitors and employees, supporting sustainable transport



Green roof and landscaped areas larger than a rugby league field planted with Australian native species

First 6 Star Green Star design rated art museum in Australia

> 95% of construction and demolition waste diverted to recycling



10% of energy powered by solar panels on the roof, the size of an Olympic swimming pool

**Employing** hundreds of full-time construction jobs

economic benefit

Expecting to inject more than \$1 billion into the NSW economy over 25 years

Close to 1 million hours worked throughout construction

1 millior



plants

50,000

including more than

double the trees

removed for

construction

Portland cement reduced by 34% across all concrete mixes

Greener cement

Adaptive

of two disused World War II naval oil tanks

Powered by

SUSTAINABILITY

**MATERIALS** 

100% renewable energy

10%

WORK **FORCE**  building

New

Women in trades representing 8% of the workforce\*

8% women \*ISLP scheme target is 2%



### **Bio-resin shop facade**



designed and produced in Sydney

pieces of cut and laid limestone

**FUN FACTS** 

Over 265 metres of

rammed earth wall

**Prize-winning** 

Designed by Pritzker Prize-winning architects SANAA





curved glass panels

individually engineered with ceramic fritting

### Responsibly sourced

1500 square metres of Spotted Gum flooring

Glass fins nearly 14 metres in length

reportedly the longest single span fin in Australia

metres

Over

13.000

cubic metres

of concrete

poured

Rammed earth wall over two levels with materials sourced from across NSW

# First gallery

encountered by visitors showcases **Aboriginal and Torres** Strait Islander art

### Converted WWII oil tanks

must-see 2200 square metre art space for installations

### Yam daisies and seed bank

The green roofs feature yam daisies, a traditional food of the Gadigal people, specifically grown for the project. In a first for Sydney, the wildflower roof gardens are a seed bank for the rare daisies

tonnes of structural and reinforced steel, with some steel beams spanning over 32 metres in length

### Yiribana Gallery

Creating a spectacular

### Glass entry canopy

108 curved glass panels and 8 unique profiles used to achieve varying degrees of undulation. Each panel spans 6.5 metres, requiring custom engineered installation