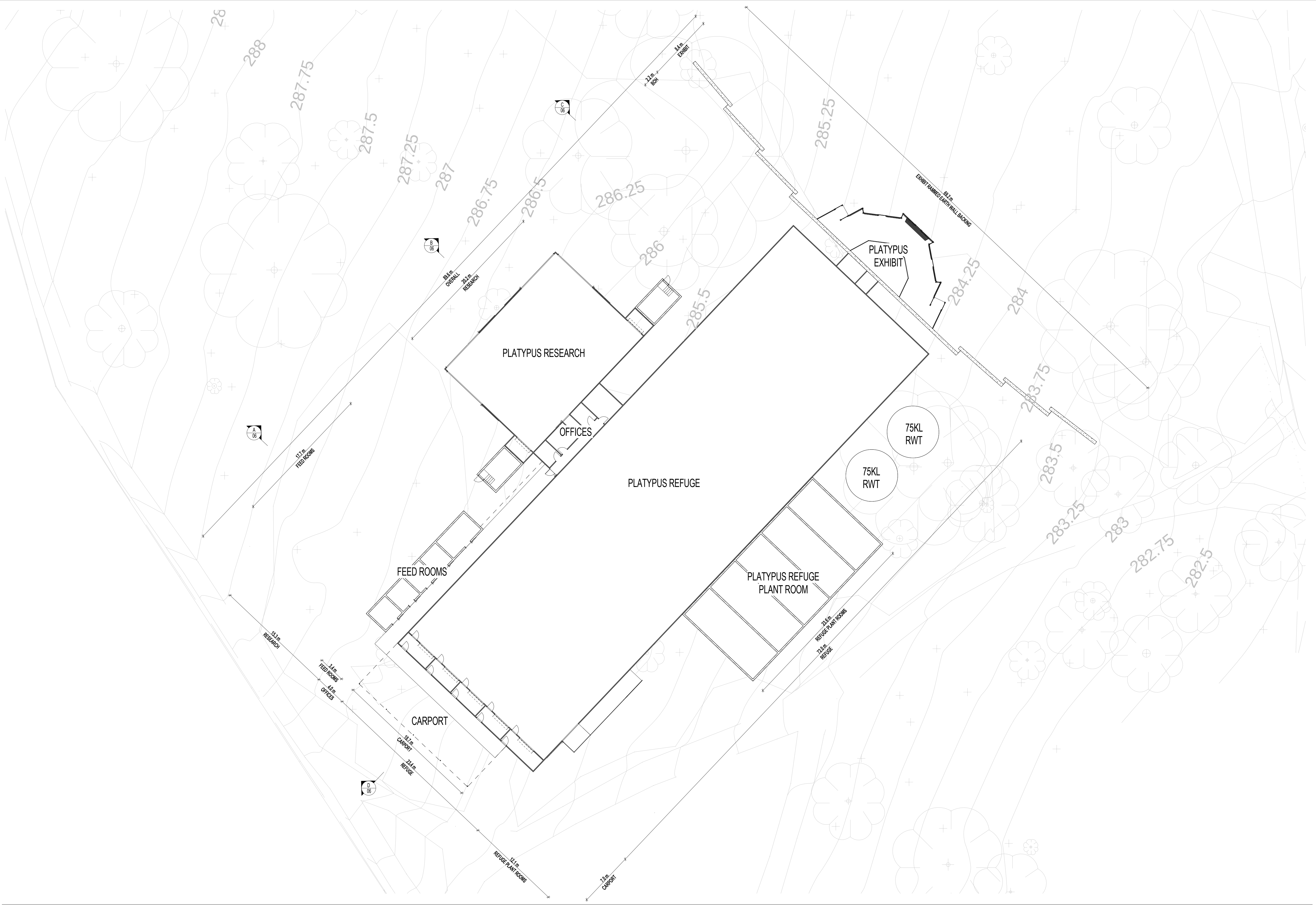






SEE REFUGE PLAN

PLANTING BUFFER

EXHIBIT PLANT ROOM
[CONC/SL]
FFL 0

EXHIBIT BACK OF HOUSE
[CONC/SL]
FFL 0

PLATYPUS EXHIBIT

PLATYPUS EXHIBIT WALK THROUGH
[CONC/EA]
FFL 0

SEATING

INTERPS WALL

ENTRY

EXIT

DASHED SHADE OVER

3.8M HT 300MM THICK
RAINED EARTH WALL
72M LENGTH TOTAL

NATIVE LANDSCAPES

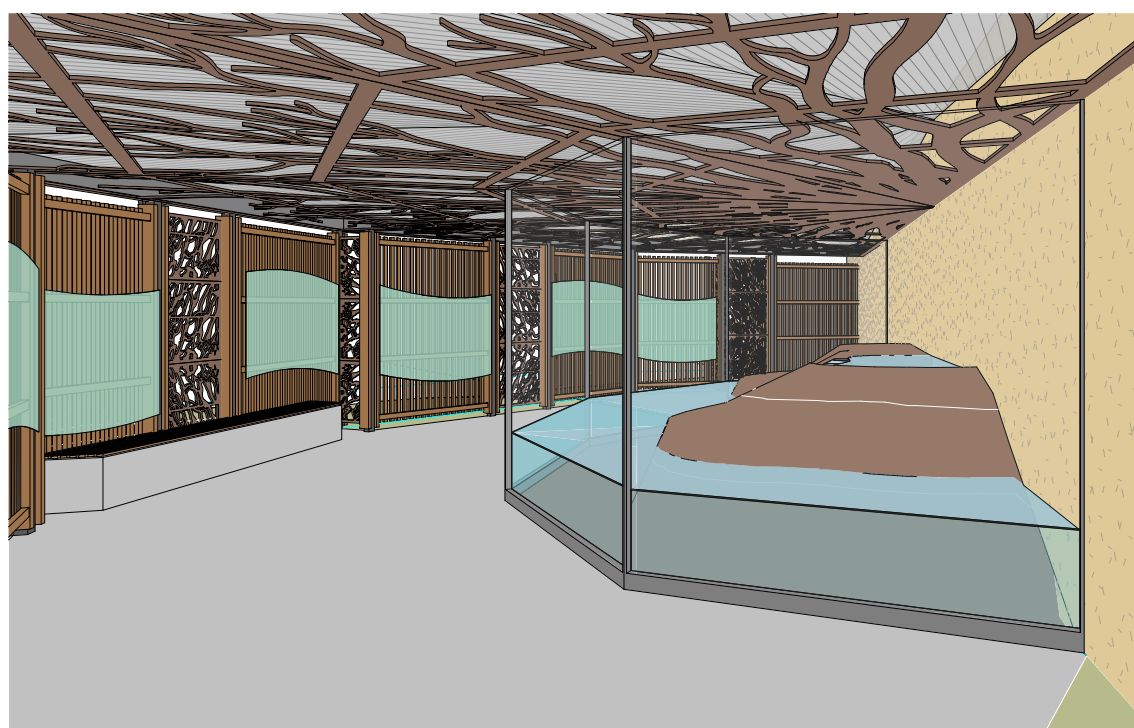
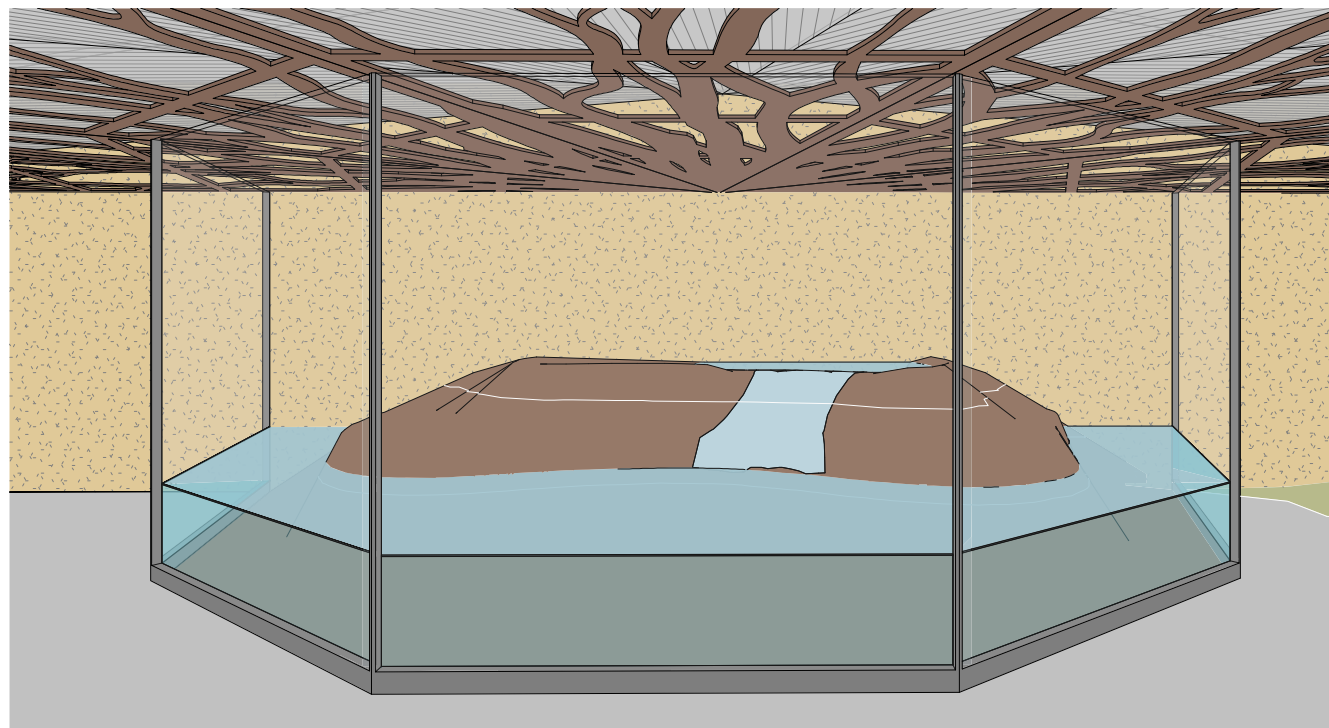
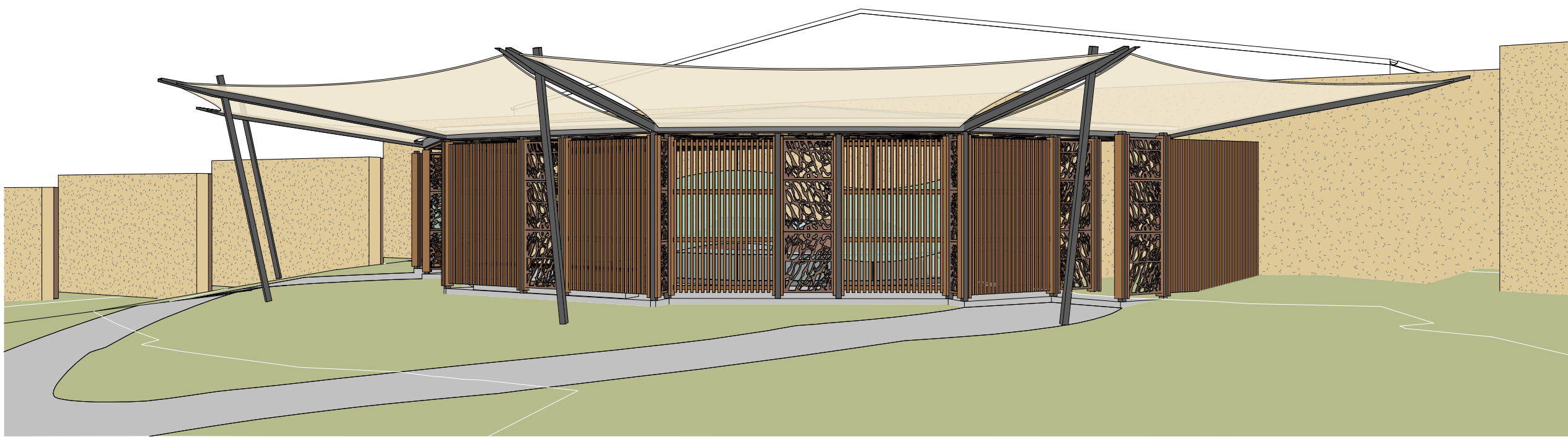
NATIVE LANDSCAPES

NATIVE LANDSCAPES

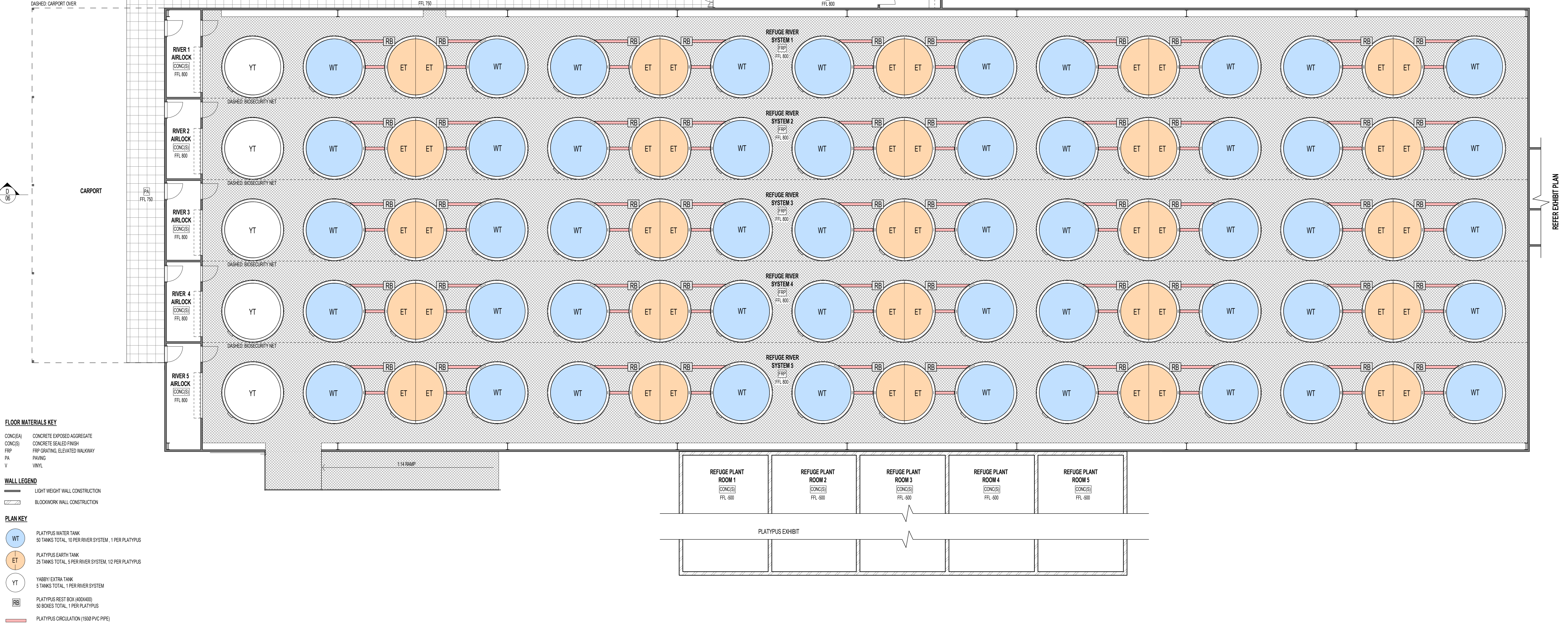
TO CARPARK

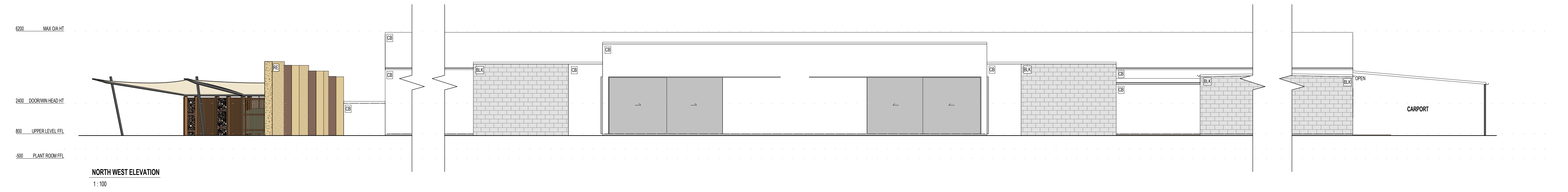
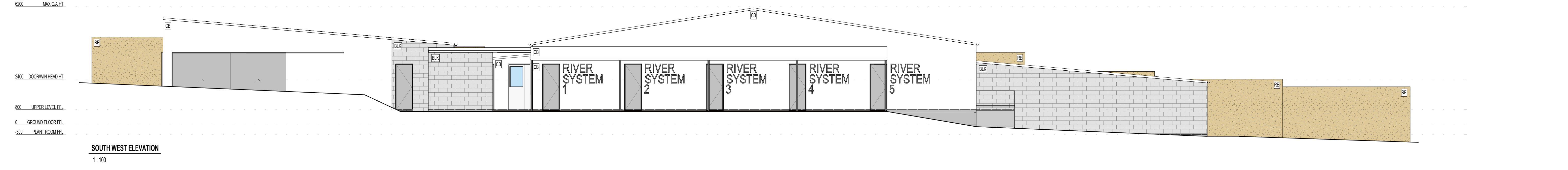
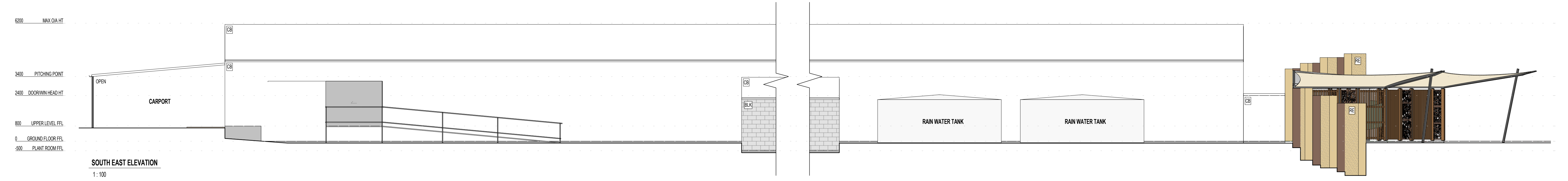
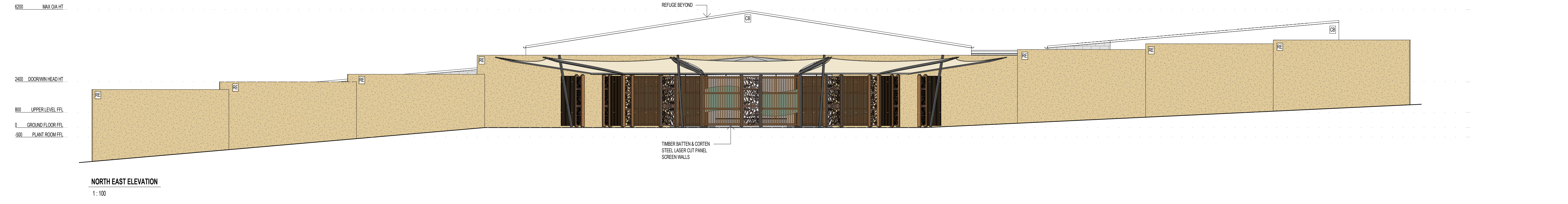
Timber batten & corten steel laser cut panel screen walls

FLOOR MATERIALS KEY	
CONC(EA)	CONCRETE E
CONC(S)	CONCRETE S
FRP	FRP GRATING
PA	PAVING
V	VINYL



ROOM AREA SCHEDULE	
EXHIBIT	
PLATYPUS EXHIBIT	26 m ²
PLATYPUS EXHIBIT WALK THROUGH	76 m ²
EXHIBIT PLANT ROOM	7 m ²
EXHIBIT BACK OF HOUSE	4 m ²
	113 m ²
FEED ROOM	
MEAL PREP	9 m ²
WORMS	15 m ²
PUPAE	9 m ²
MAGGOTS	8 m ²
FLYS	9 m ²
	50 m ²
OFFICE	
OFFICE	13 m ²
KITCHEN	8 m ²
WC	6 m ²
IT	5 m ²
PASSAGE	14 m ²
	46 m ²
OUTDOOR COVERED SPACE	
CARPOT	131 m ²
UNDERCOVER BREEZEWAY	62 m ²
	193 m ²
REFUGE	
REFUGE RIVER SYSTEM 4	301 m ²
RIVER 3 AIRLOCK	8 m ²
RIVER 4 AIRLOCK	8 m ²
RIVER 5 AIRLOCK	10 m ²
RIVER 2 AIRLOCK	8 m ²
RIVER 1 AIRLOCK	8 m ²
REFUGE PLANT ROOM 1	53 m ²
REFUGE PLANT ROOM 2	52 m ²
REFUGE PLANT ROOM 3	53 m ²
REFUGE PLANT ROOM 4	53 m ²
REFUGE PLANT ROOM 5	53 m ²
REFUGE RIVER SYSTEM 5	396 m ²
REFUGE RIVER SYSTEM 3	301 m ²
REFUGE RIVER SYSTEM 2	301 m ²
REFUGE RIVER SYSTEM 1	228 m ²
	1930 m ²
RESEARCH	
RESEARCH RIVER SYSTEM 2	147 m ²
RESEARCH PLANT ROOM 1	13 m ²
RESEARCH PLANT ROOM 2	13 m ²
RESEARCH STORE 2	5 m ²
RESEARCH STORE 1	5 m ²
REST BOX STORE	4 m ²
RESEARCH RIVER SYSTEM 1	147 m ²
	335 m ²
Grand total	2667 m ²





6200 MAX OIA HT

2400 DOORWIN HEAD HT

800 UPPER LEVEL FFL

0 GROUND FLOOR FFL

-500 PLANT ROOM FFL

SECTION A

1:100

6200 MAX OIA HT

2400 DOORWIN HEAD HT

800 UPPER LEVEL FFL

0 GROUND FLOOR FFL

-500 PLANT ROOM FFL

SECTION B

1:100

6200 MAX OIA HT

2400 DOORWIN HEAD HT

800 UPPER LEVEL FFL

0 GROUND FLOOR FFL

-500 PLANT ROOM FFL

SECTION C

1:100

6200 MAX OIA HT

3400 PITCHING POINT

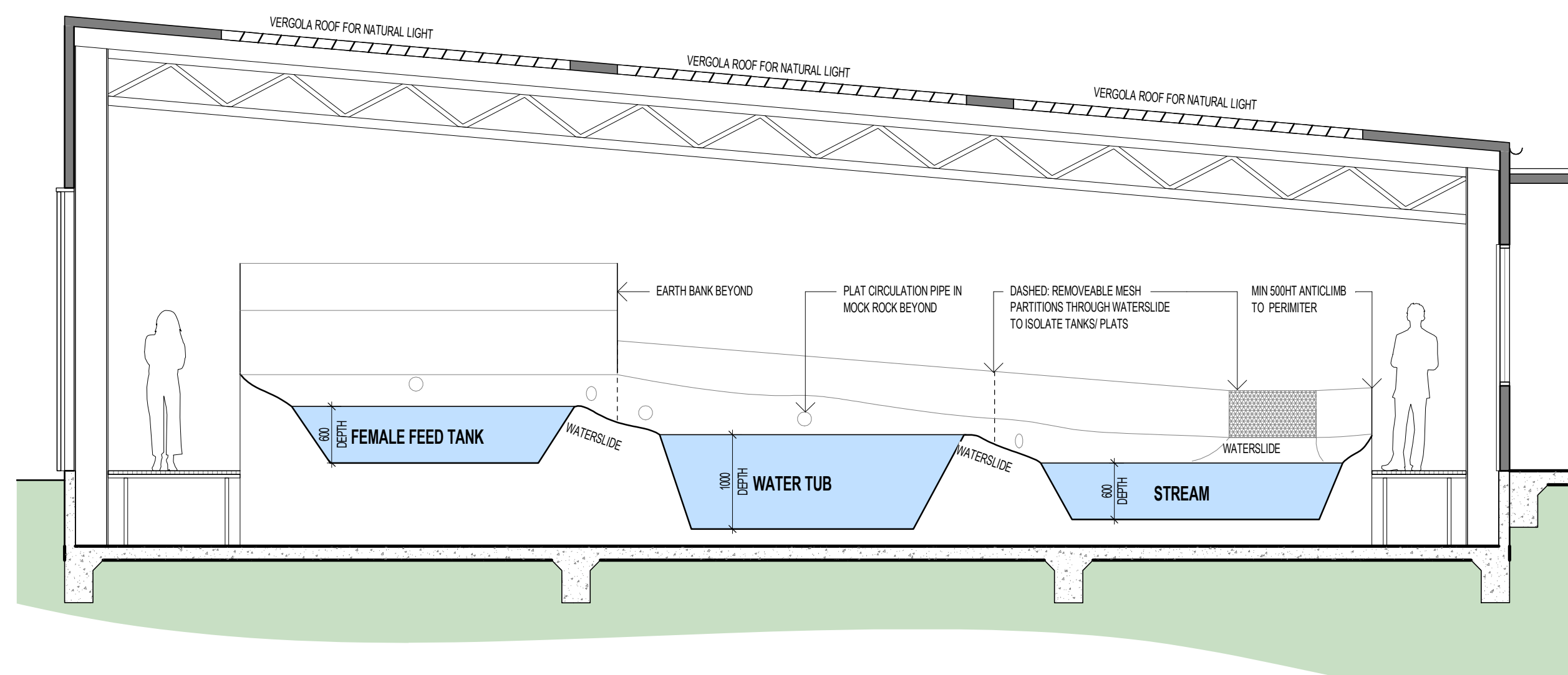
2400 DOORWIN HEAD HT

800 UPPER LEVEL FFL

0 GROUND FLOOR FFL

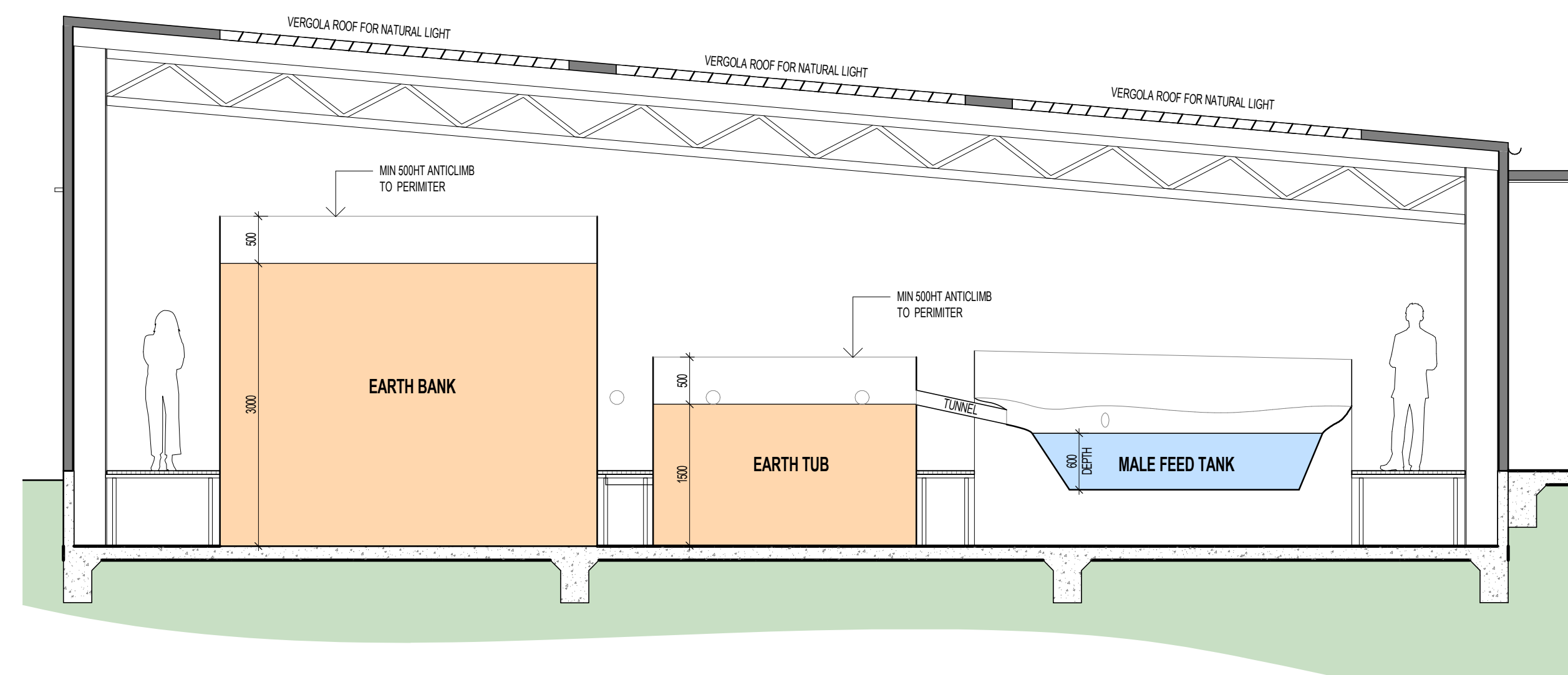
SECTION D

1:100



RESEARCH SECTION A

1:50



RESEARCH SECTION B

1:50