1:50 DRAWINGS: SECTIONS + MATERIALS

My 1:50 drawings enabled me to capture the reality of the hardscape materials, developing them to see how each coincides with the other and EXPLORE WHAT POTENTIAL BENEFITS THE INDIVIDUAL MATERIALS COULD BRING TO THE SITE. I ALSO EXPANDED MY KNOWLEDGE ON MATERIALS AND WHAT SUITS CERTAIN ENVIRONMENTS.



THIS AREA IS ALL ABOUT SOUND. LARGE STEEL WINDCHIMES WILL BE FREESTANDING AND IN TREES. THE CLOSE PROXIMITY TO THE RIVER WILL ALLOW THE WIND TO TRAVEL THROUGH THE SPACE, CREATING MOVEMENT IN THE WINDCHIMES. THERE WILL ALSO BE BIRDFEEDERS, SO VISITORS CAN OBSERVE AND LISTEN TO THE BIRDSONG.

THE SPACE WITHIN ONE OF THE SEATING AREAS WILL CONTAIN A FLOWER BED IN THE CENTRE OF THE DECKING. THE CONSTRUCTION OF THIS AREA WILL RE-QUIRE THOROUGH PLANNING, IN REGARD TO THE RELATIONSHIP BETWEEN SOIL AND WOOD FLOORING. FOR EXAMPLE, THE DEPTH OF THE SOIL AND AMOUNT OF PLANTING TO FILL THE SPACE WILL NEED TO BE CAREFULLY CONSIDERED.

THE EDGE SITE, WHERE THE RIVER STARTS, WILL HOUSE STRONG STEEL BEAMS TO

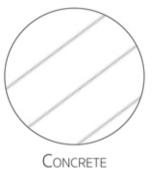
SUPPORT THE DECKING WHICH HANGS OVER THE WATER. Underneath will be con-CRETE TO KEEP THE RIVER BED SECURE.

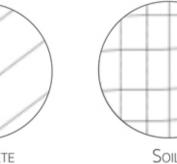
Large Windchime Limestone Bricks Steel Beam

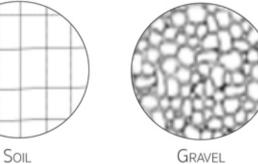
CULTURE SOIL







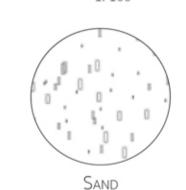


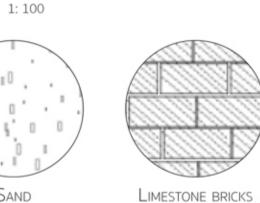


lawthorn Tree

Hakuro-Nishiki







A VERTICAL GARDEN WILL

SURROUND THE SITE, PROVIDING

GREENERY TO THE CONTEXT AR-

EAS. A DRAINAGE SYSTEM WILL

RUN BELOW AND AROUND THE

PLANTS. THIS WILL BE BENEFI-

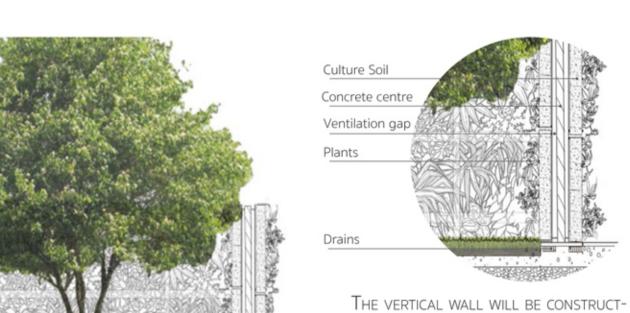
CIAL FOR THE SITE, PROVIDING

MOISTURE FROM THE PLANTS ON

Vertical Garden - Inner wall made from Concrete

MOVEMENT OF WATER AND

THE WALL.

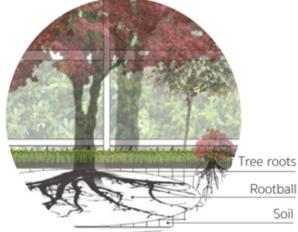


ENSURE THE PLANTS DEVELOP AND GROW STRONG ROOTS. TO PROVIDE AN EVEN BASE, THE FOUNDATION WILL BE CON-CRETE.

THE PLANTS AND TREES WILL BE PLANTED

IN ROOTBALLS, SURROUNDED BY MOIST

SOIL CONTAINING FERTILISER. THIS WILL



By EVE DAVIES

ED FROM SEVERAL LAYERS, WITH THE

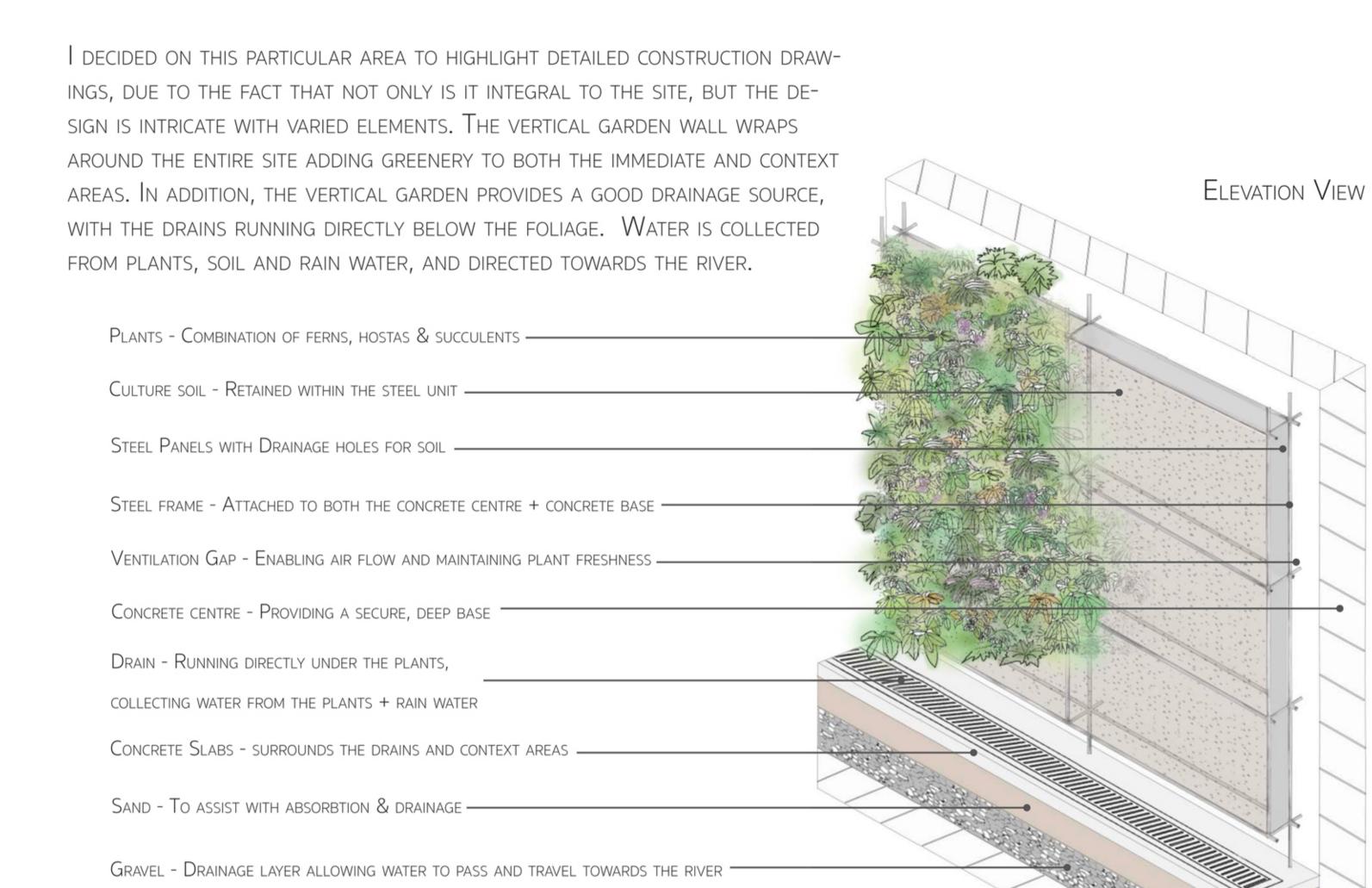
CENTRE BEING CONCRETE PROVIDING A SE-

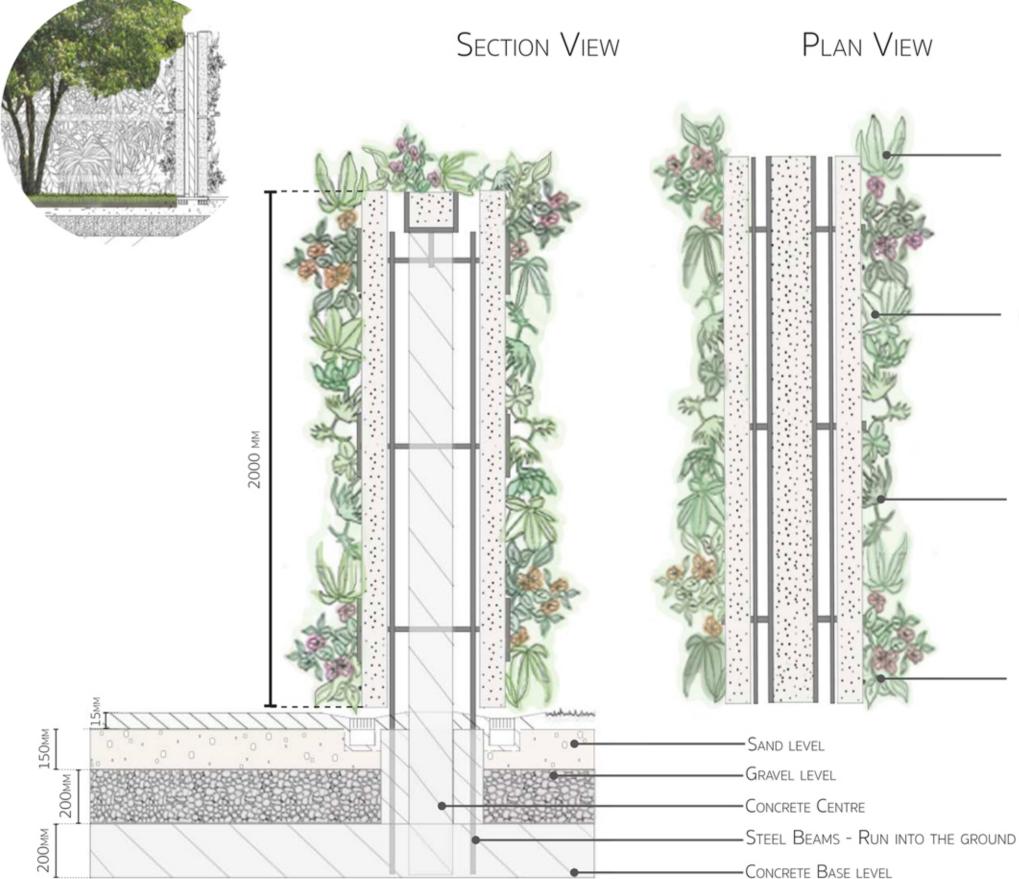
CURE BASE, AND COMPACT SOIL ON EITHER

EDGE. DRAINS WILL BE SITUATED BELOW

EITHER SIDE OF THE GARDEN WALLS.

1: 20 CONSTRUCTION DRAWINGS





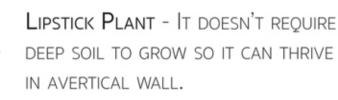
Concrete foundation - To ensure level ground and a secure base, also

ALLOWING THE STEEL BEAMS AND CONCRETE CENTRE TO BE SET IN THE FOUNDATION

FERNS - THEY ARE USED FOR THEIR AD APTABILITY AND HUMIDITY RESISTANCE FERNS ARE EASY TO GROW AND THEY COVER THE AREA QUICKLY.



VARIEGATED FOLIAGE IS USED AS A GROUNDCOVER IN GARDENS. FOR THE SHADY, THE EVERGREEN PLANT IS SUITA-BLE FOR A VERTICAL GARDEN.





SUCCULENTS - THEIR INCREDIBLE ADAPT-ABILITY AND RESISTANCE TO FLUCTUA-TION IN TEMPERATURES AND CLIMATIC VARIATIONS ARE GREAT FOR VERTICAL GARDENS. PLANTS LIKE THE STRING OF PEARLS, ECHEVERIA, CRASSULA AND SEDUM CAN BE CONSIDERED.