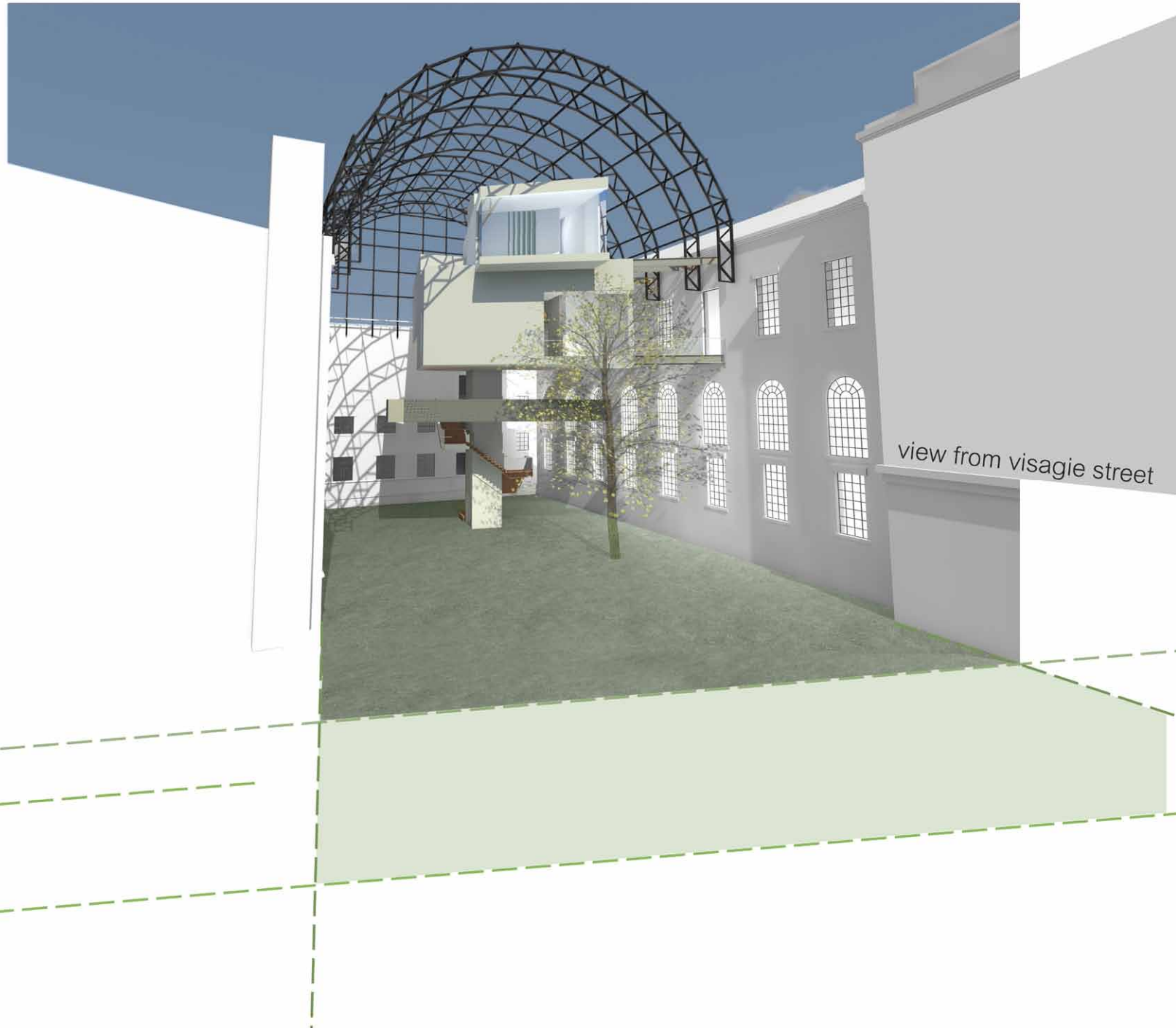


final work

drawings not to scale



1600x2000 mm SCHINDLER 5400 MOTOR-ROOM-LESS LIFT
TWO USED ENTRANCE
CENTER OPENING TELESCOPIC FOUR PART DOOR
CAPACITY: 6

2500x1200x2 mm SHEET ALUMINUM, ANODIZED FINISH: GRAY, STANDING SEAM FIXING

3600x1800x10 mm TOUCHED SAFETY GLASS,
UV ABSORBING, CLEAR
50x50 mm CONCEALED ALUMINUM FRAME, CUSTOM MADE,
POWDER COATED GRAY

+ 5170
FFL LEVEL 2 SEE

+ 5170
UNDERSIDE OF LEVEL 2 SEE

+2880
FFL OF LEVEL 1 HEAR

+ 2290
UNDERSIDE OF LEVEL 1 HEAR

2500x1900x10 mm SMARTGLASS ARMORPLATE TOUCHED SAFETY GLASS, UV ABSORBING, CLEAR
50x50 mm ALUMINUM FRAME, CUSTOM MADE, POWDER COATED GRAY

1600x1370x10 mm SMARTGLASS ARMORPLATE TOUCHED SAFETY GLASS, UV ABSORBING, CLEAR
60x10 mm ALUMINUM FLAT BAR HANDRAIL, 900 H

0
FFL OF LEVEL 0 TOUCH

-390
UNDERSIDE OF LEVEL 0 TOUCH

900 mm HANDRAIL EXTENDED 600 mm DOWN FROM FFL, 50x50x3 mm STEEL SQUARE TUBING FRAME
COVERED WITH 1250x2500x0.5 mm PERFORATED ALUMINUM SHEET

900 mm HANDRAIL EXTENDED 600 mm DOWN FFL, 50x50x3 mm STEEL SQUARE TUBING FRAME
COVERED WITH 1250x2500x0.5 mm ALUMINUM SHEET

-3600
FFL OF LEVEL -1 TASTE AND SMELL

-4120
UNDERSIDE OF LEVEL -1 TASTE AND SMELL

1600x1140x10 mm SMARTGLASS ARMORPLATE TOUCHED SAFETY GLASS, UV ABSORBING, CLEAR
60x10 mm ALUMINUM FLAT BAR HANDRAIL, 900 H

2000x100x4.5 mm RECTANGULAR STEEL STRINGER MECHANICALLY FASTENED TO SALIGNA TREADS

1800x300x50 mm LAMINATED SALIGNA BEAM TREAD WITH 1800x20x5 mm ALUMINUM INLAY
1800x130x50 mm LAMINATED SALIGNA BEAM RISER

+ 10768
N/C

SOUTH EASTERN ELEVATION

NEW ALUMINUM FRAME DOOR

C

15 mm EXTERIOR GRADE
PLYWOOD FOR EXPOSED APPLICATION
INSTALLED ONTO 58 mm STUD AND TRACK
6080

STAIRS TO LEVEL 1
TASTE AND SMELL

INTRODUCTION
TO EXHIBITION
AREA: 27.47 m²

900 H HANDRAIL,
80x10 mm EXTRUDED ALUMINUM FLAT BAR
SUPPORTED ON 10 mm TOUGHENED SAFETY GLASS.
2000x1780x6 mm ALUMINUM
CHECKERED PLATE ON 5 mm NYLON WASHERS
AT 300 CENTERS

WATER MIST POINT

EXISTING TREE ENTERS INTO THE INTERIOR SPACE
ENCOURAGING THE USER TO TOUCH AND FEEL

LEVEL -1
TASTE AND SMELL

1600x2000 mm SCHINDLER 5400 MOTOR-ROOM-LESS LIFT
TWO SIDED ENTRANCE
CENTER OPENING TELESCOPIC FOUR PART DOOR
CAPACITY : 8

25x25x63 kg/m STEEL I-COLUMN CORE STRUCTURE

WIRE SYSTEM FOR EXHIBITION
SEE DETAIL 1

TOUCH
AREA: 62.7 m²

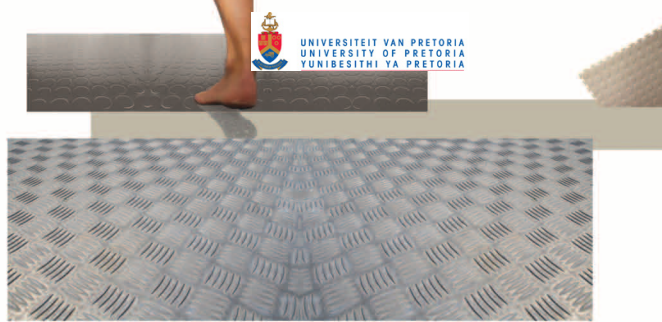
STAIRS TO LEVEL 1 HEAR
SEE DETAIL 2

2500x1250x2 mm SHEET ALUMINUM, ANODIZED FINISH: GRAY, STANDING SEAM FIXING

1950x2550x6 mm TOUGHENED SAFETY GLASS, CLEAR
50x50 mm ALUMINUM FRAME, CUSTOM MADE,
POWDER COATED, GRAY
ESTABLISHING CONNECTION WITH EXISTING GALCONY

C

LEVEL 0 - TOUCH PLAN



FLOOR FINISHES

FLEXI-TILE PVC INTERLOCKING TILES, COIN PATTERN, TAN

LINOLEUM XF ETRUSCO, BEIGE

ALUMINIUM CHECKERED PLATE

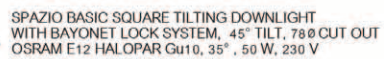


2 mm Ø WIRE ROPE

CLEVIS INTERNAL THREAD END

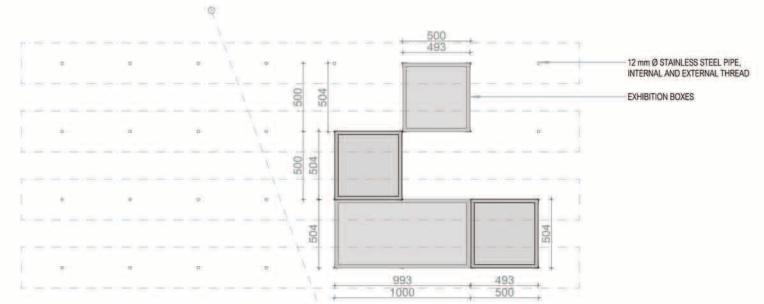
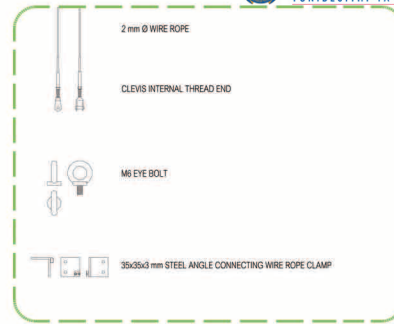
M6 EYE BOLT

25x25 mm CONNECTING WIRE ROPE CLAMP

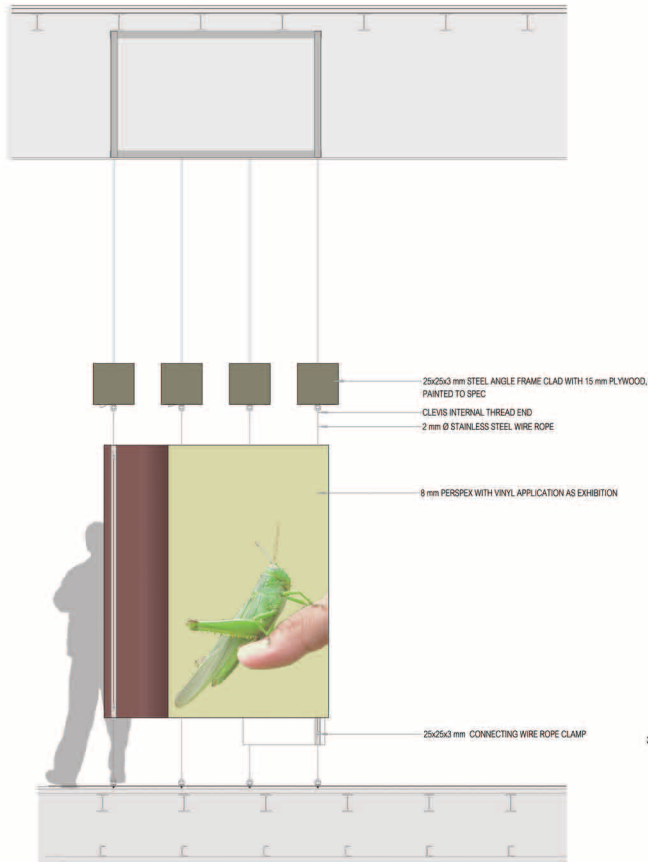


WIRE EXHIBITION SYSTEM

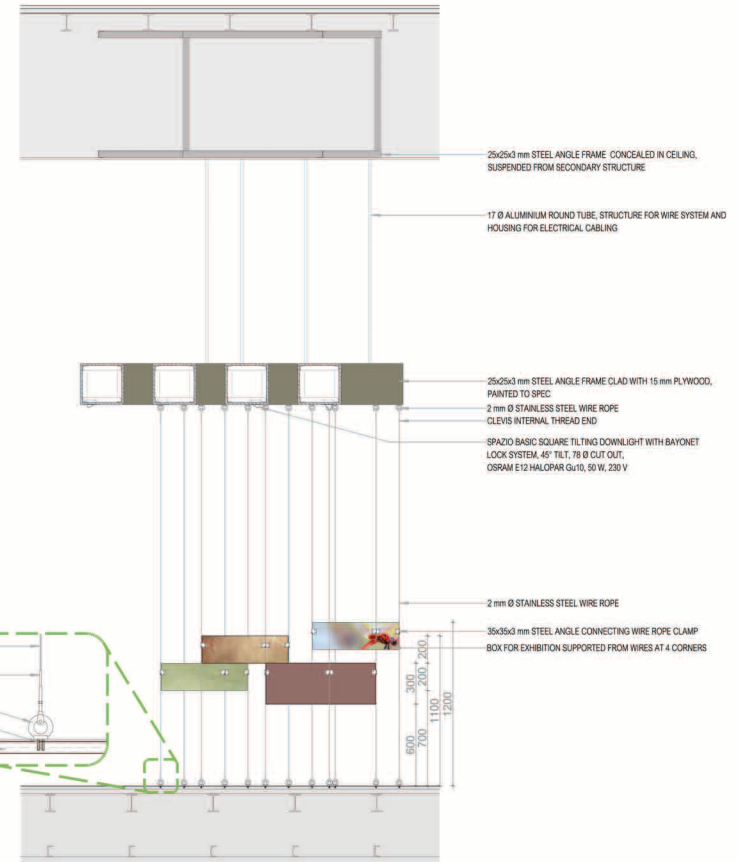
EXHIBITION POSSIBILITY 2 KI



POSSIBILITY 2 PLAN SCALE 1:20



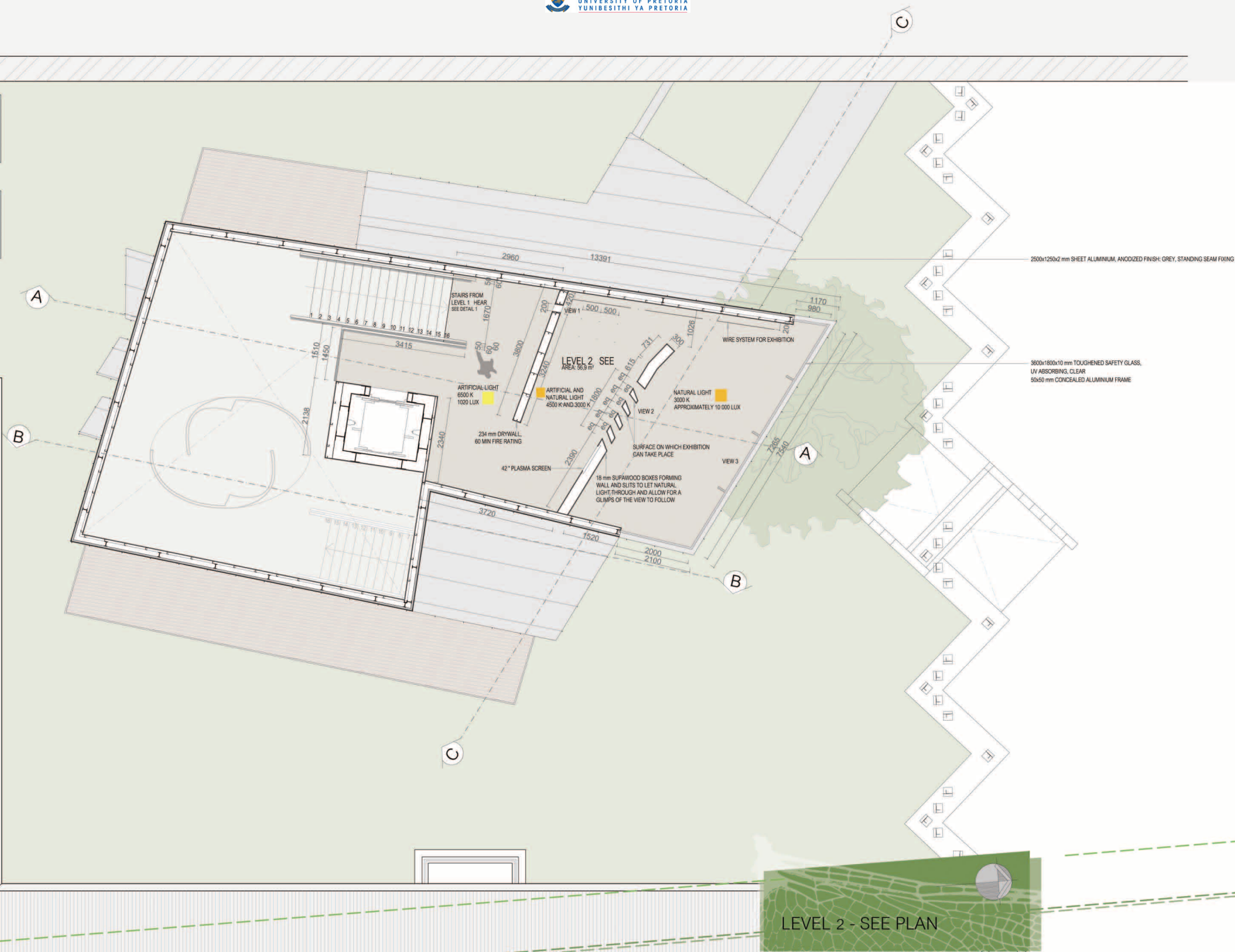
ELEVATION BB SCALE 1:20



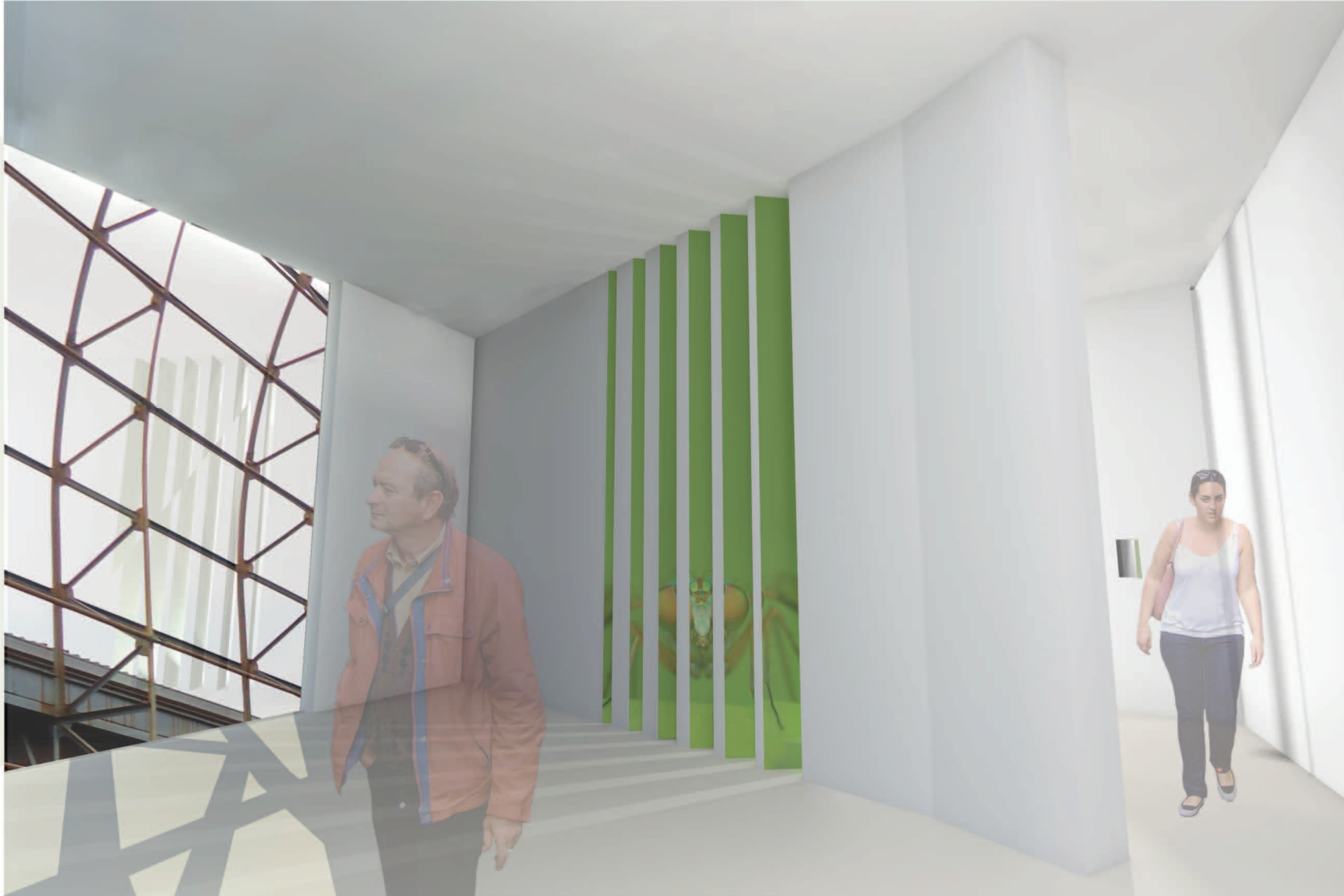
SECTION AA SCALE 1:20

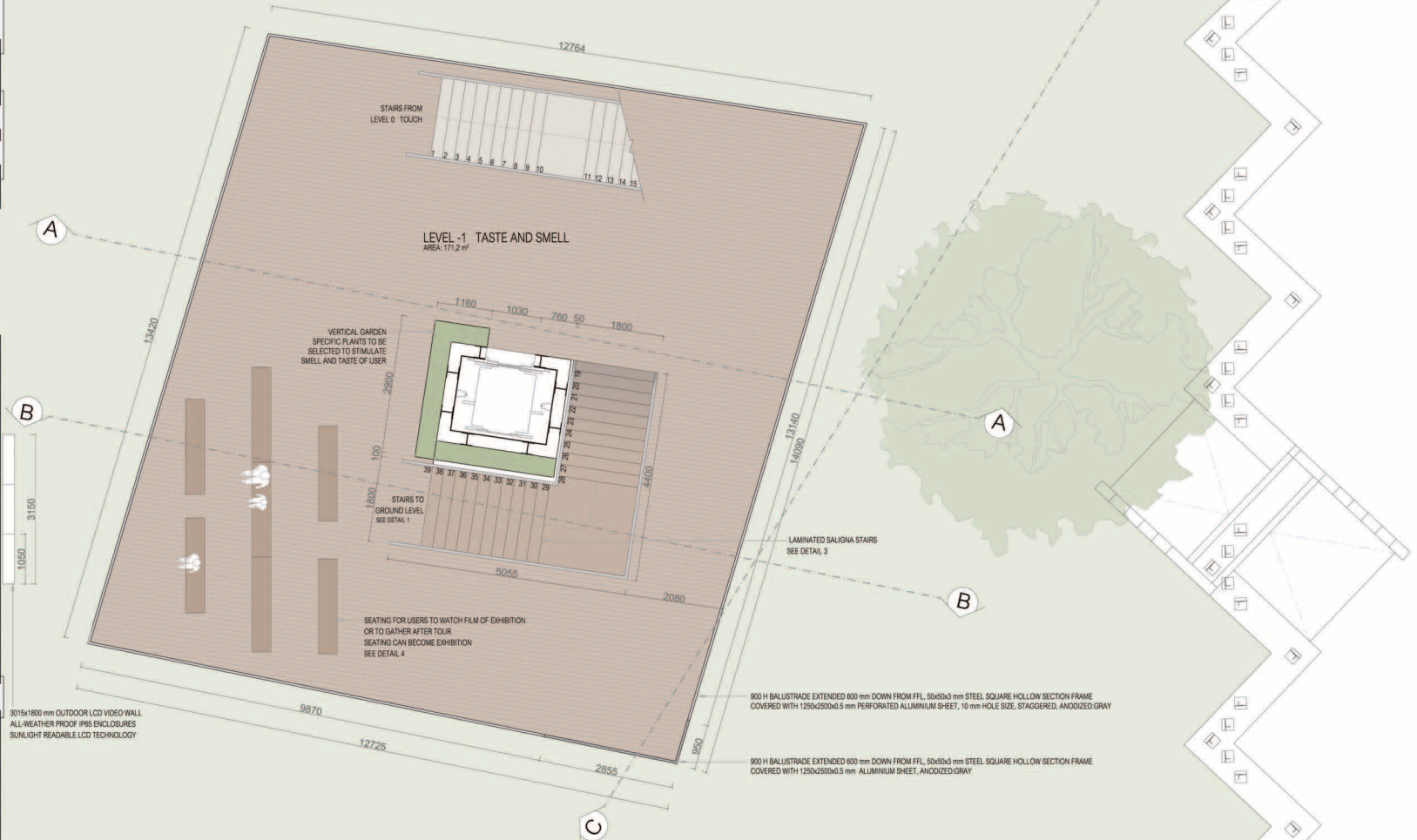
FIXING DETAIL SCALE 1:5



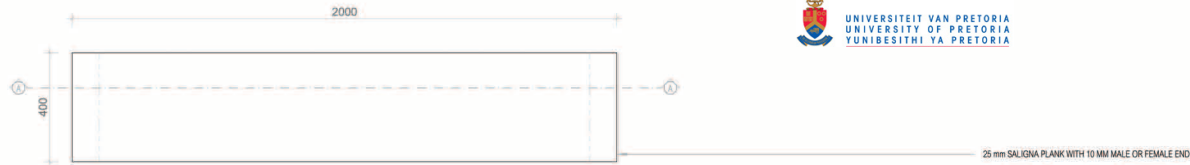


LEVEL 2 - SEE PLAN

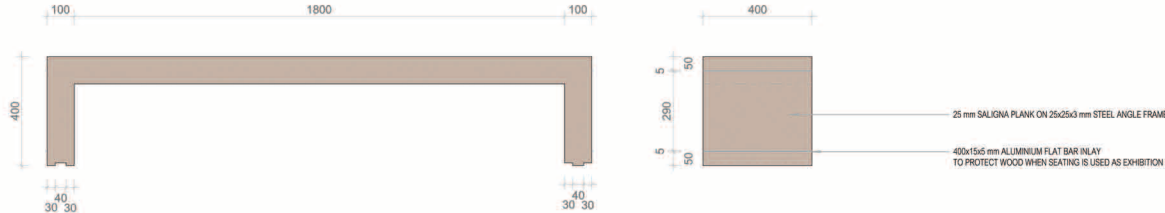




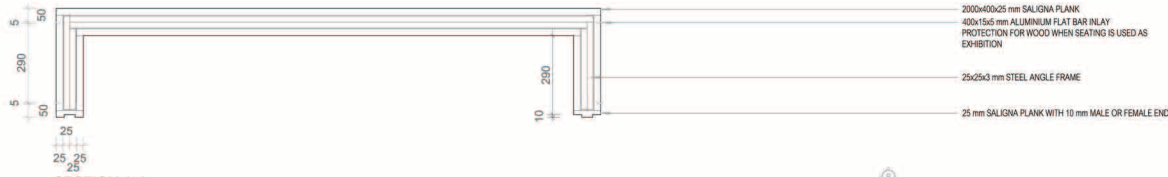
LEVEL -1 - TASTE AND SMELL PLAN



PLAN OF SEATING

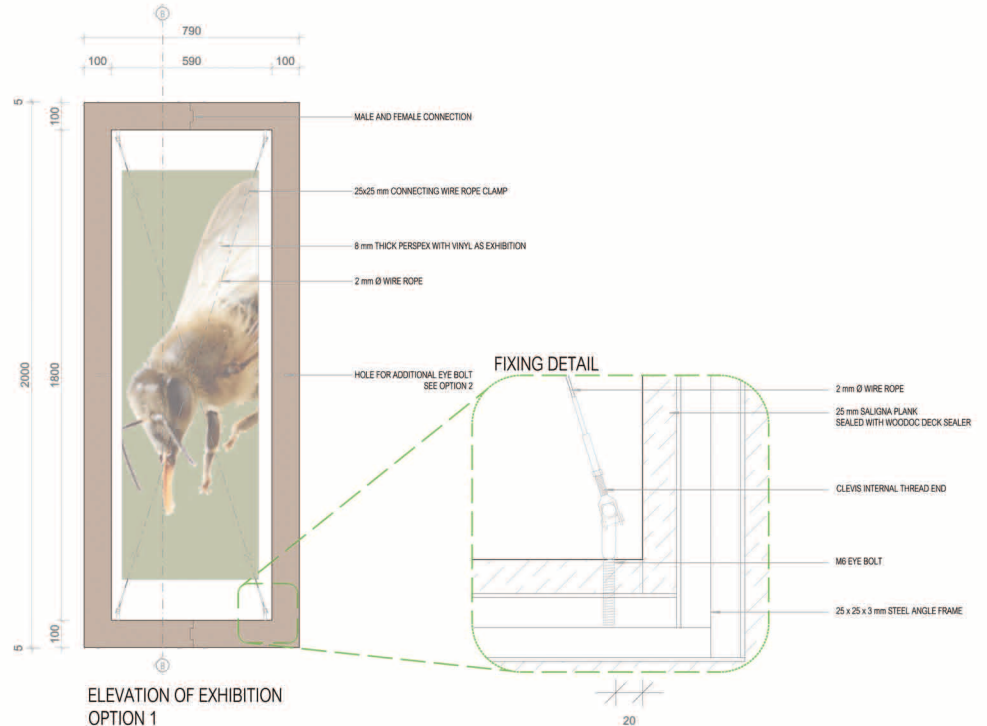
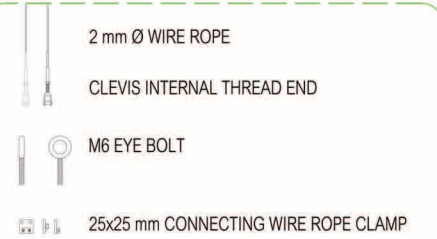


ELEVATION OF SEATING



SECTION A-A
SEATING

SEATING EXHIBITION KIT-OF-PARTS



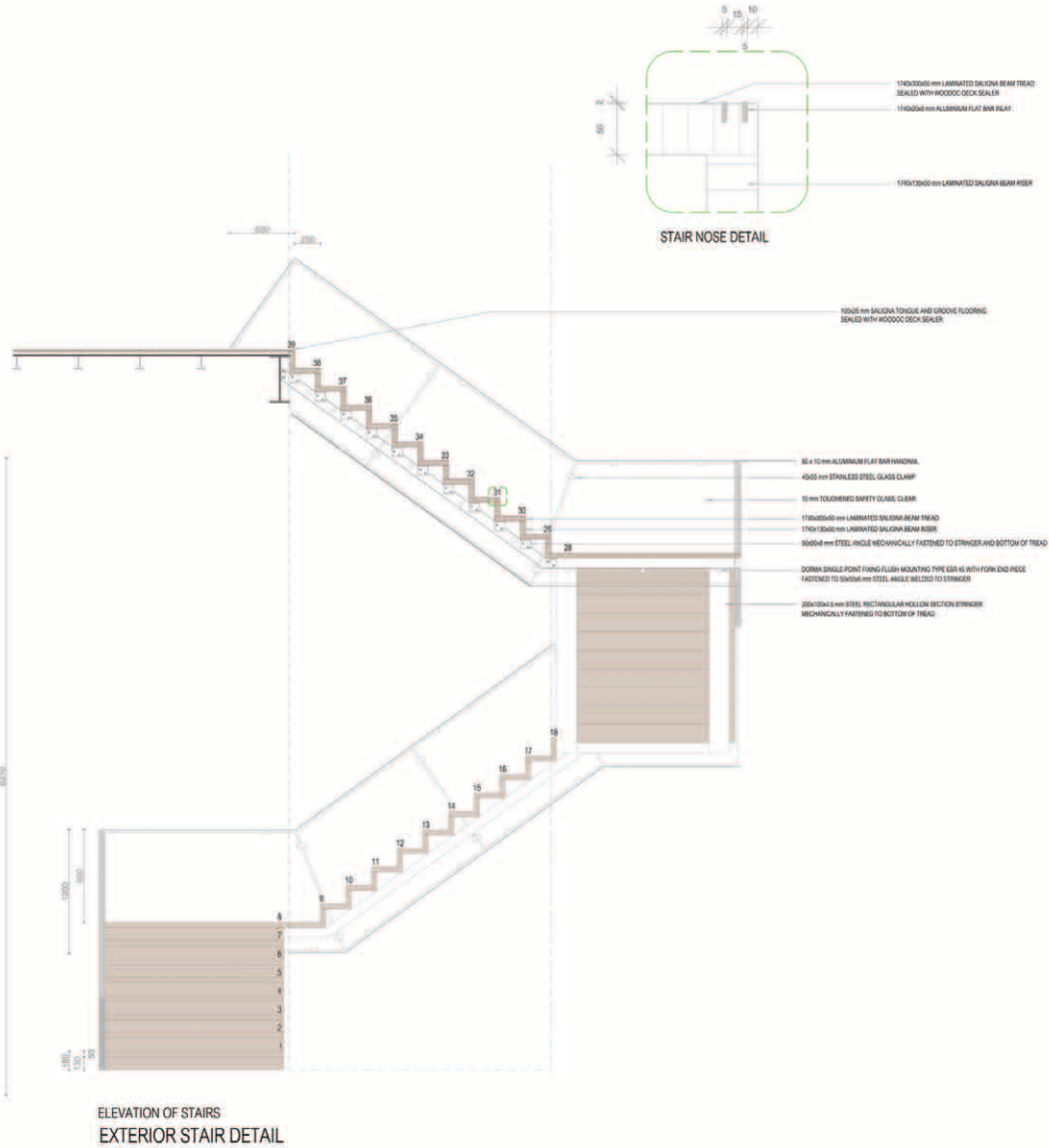
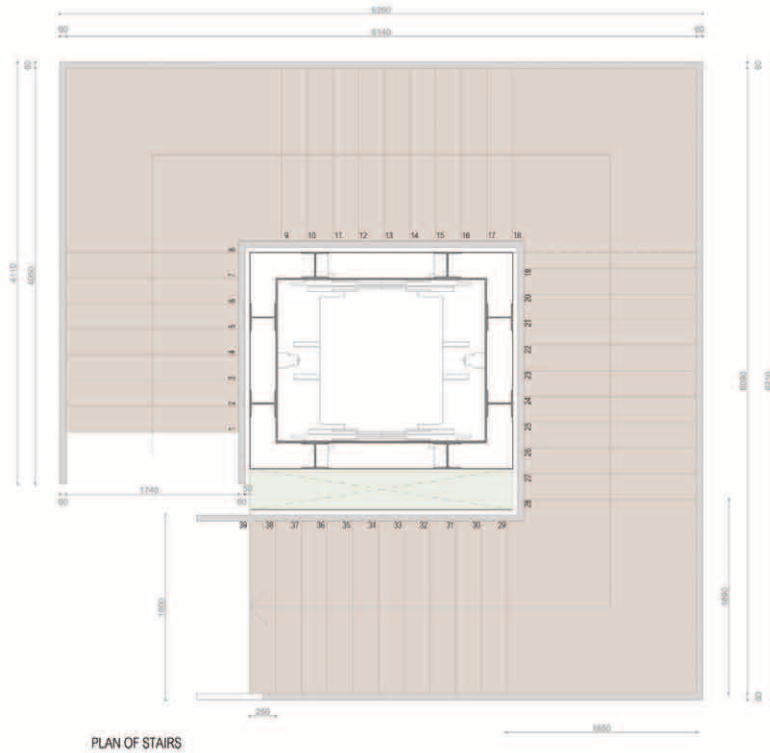
ELEVATION OF EXHIBITION
OPTION 1

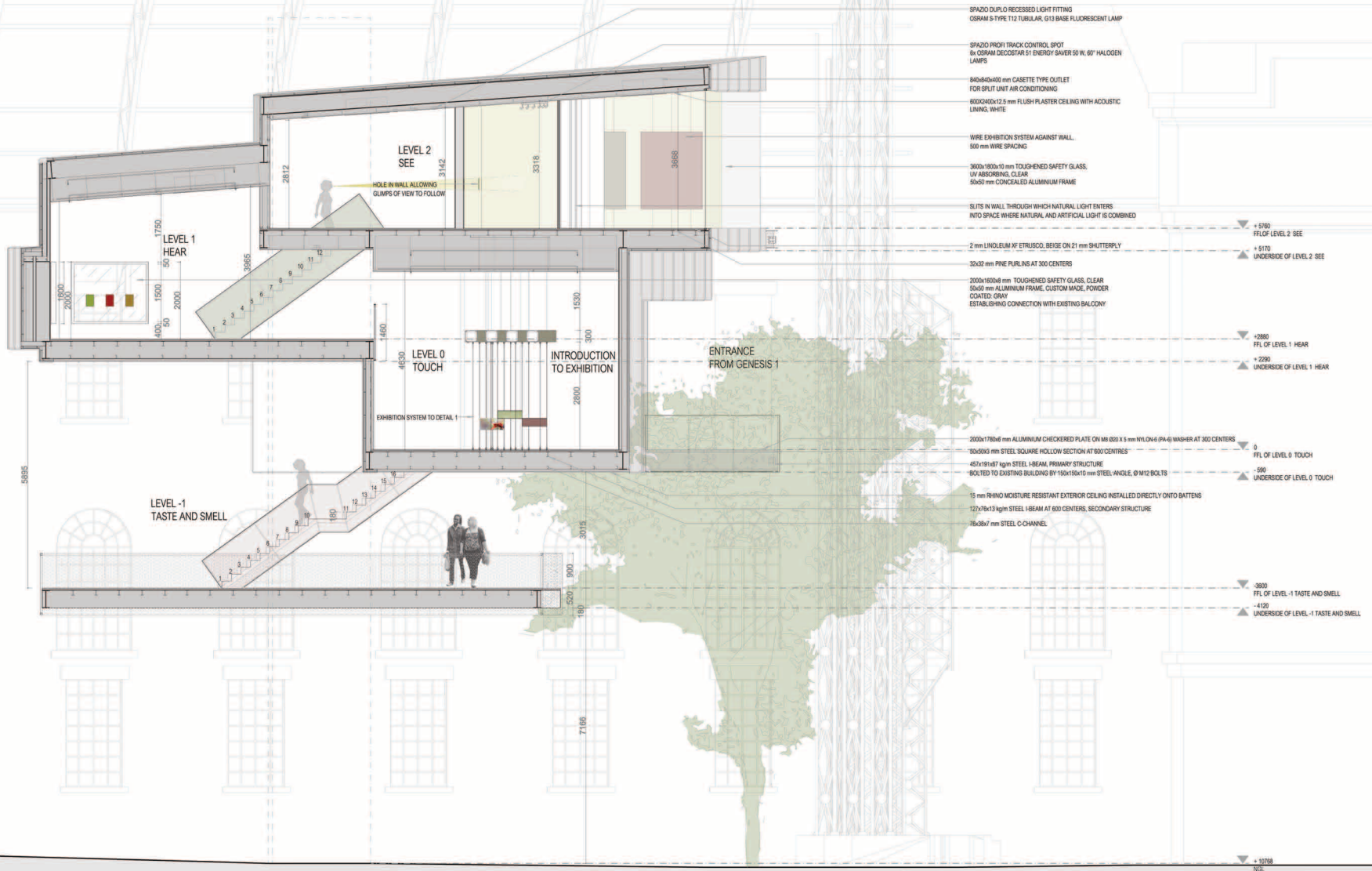
- opportunity to appreciate volume from ground level
- opportunity to relax and have a picnic
- labelled plants with specific purpose towards experience
- opportunity to learn about hydroponics

vertical garden has removable panels, interchangeable with panels on ground level walls.

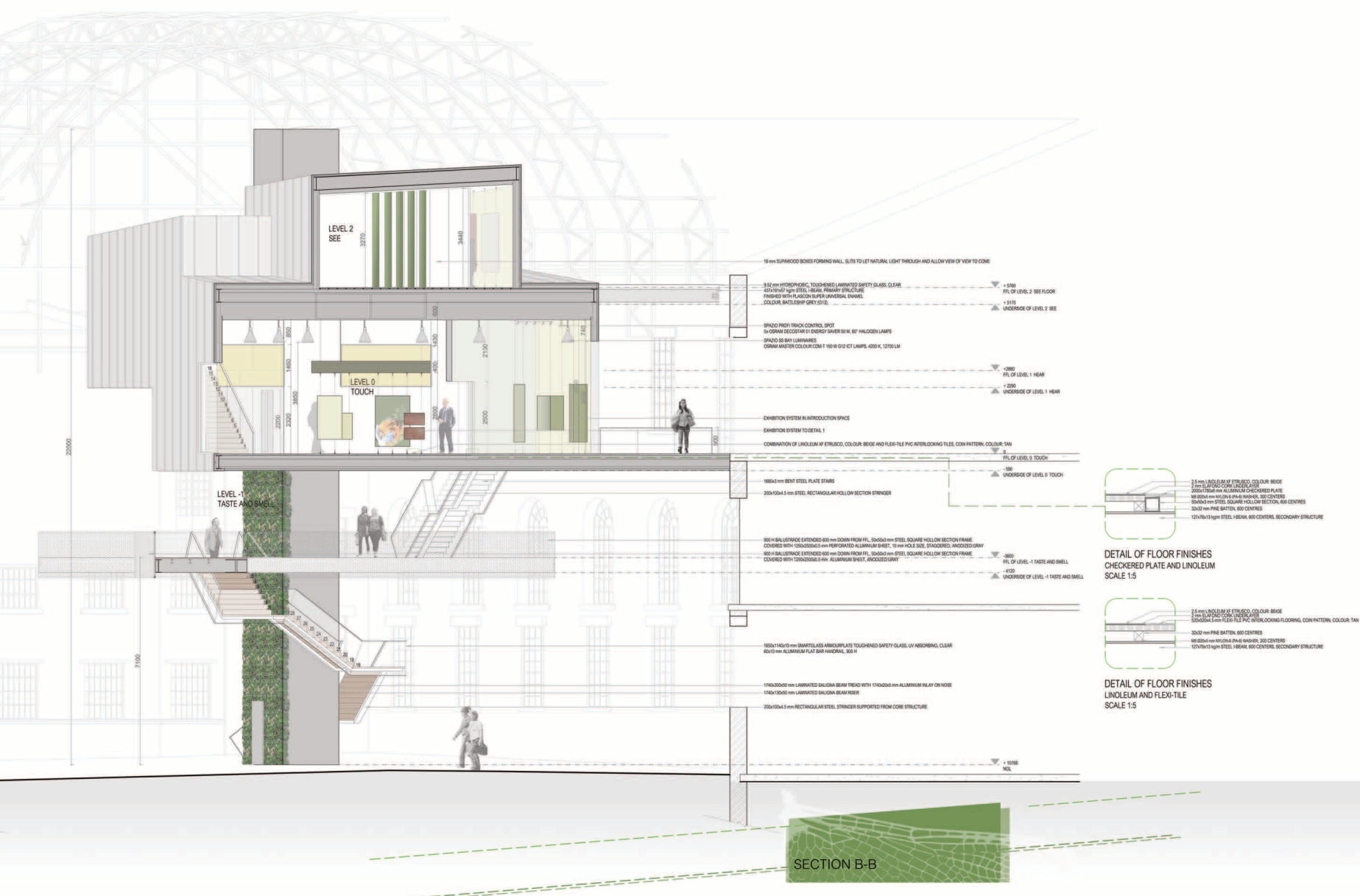
panels should be circulated from wall to wall to ensure that plants get sufficient sun exposure

125





SECTION A-A



8 mm MDF (DOUBLE LAYER) CURVED BOXES FORMING SOUND-REFLECTIVE ROOM
0.5 mm ALUMINUM SHEET SOUND-REFLECTIVE PANELS ON WALL BRACKETS
SOUND PSD PROFILES ON SOUTHERN FACADE
(SEE SECT. A)

58-mm-WIDE SLITS IN WALL

CHANGE IN FLOOR FINISH FROM 2 mm LINOLEUM XF TO 3 mm ALUMINUM PLATE

2500x900x12 E-HH-Acoustic Panels

PROCESSING WITH TONED SAFETY GLASS, CLEAR

2000 mm ALUMINUM FLAT BAR HANGING, 900 W

1720x1200x10 mm TOUGHENED SAFETY GLASS, CLEAR
SEE DETAIL 2

ADDITIONAL kgm STEEL TONNAGE, PRIMARY STRUCTURE

Source: <http://www.fishbase.org>

REINFORCED CONCRETE, STEEL, I-BEAM, PRIMARY STRUCTURE

LEVEL
HEAR

LEVEL 0
TOUCH

LEVEL-1
TASTE AND SMELL

2160

SECTION C-C



perspective of staircase on level 0 - touch