

# ARCHITECTURAL RESUME

RESHOKETJOE MADILENG





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CURRICULUM VITAE

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PHOTOSHOP



# CURRICULUM VITAE

LET'S GET TO KNOW SHOKY





### RESHOKETJOE "SHOKY" MADILENG IS...

a spontaneous person who is always smiling, laughing, and likes interacting with others. I like to maintain a neat circle and avoid burning bridges. I am work driven and I prefer doing things in an orderly manner. Possess a spirit of self-competitiveness to ensure personal growth.

### QUALITIES I CAN BRING TO THE WORKPLACE ARE:

- Punctuality- I believe "time wasted, is never regained".
- Self-motivation- Burst of contagious energy and enthusiasm.
- Team player- "Team work, makes a dream work."
- Others- Creativity, reliability, willingness, helpful, trustworthiness.

### PERSONAL DETAILS:

First name : Reshoketjoe  
Surname : Madileng  
ID. No. : 950808 0705 08  
Gender : Female  
Nationality : South African

### CONTACT DETAILS:

Cell number(s): 082 363 7325  
061 061 7830  
E-mail : rshokym@gmail.com  
LinkedIn : Reshoketjoe Madileng  
Instagram : r.shoky

### ACADEMIC QUALIFICATION:

University : Nelson Mandela University  
Course : Bachelor of Architectural Studies  
Year : 2016- 2018

High School : Hoërskool Vryburger  
Year : 2014

### SOFTWARE SKILLS:

Autodesk AutoCad  
Autodesk Revit  
Archicad  
Lumion  
Adobe Photoshop

Adobe Illustrator

Adobe InDesign

Microsoft office

### EXPERIENCE:

Swarovski Jewellery

Sales assistant

May 2015 – December 2018

I-Talk financial Services

Telesales agent

January 2015 - May 2015

Roxy Bedfordview

Sales assistant

December 2012

### REFERENCES:

Jean-Pierre Basson

Lecturer

082 828 7997

Listher Moruthi

Manager at Swarovski

078 105 8504

Mr. Jordaan

High School principal

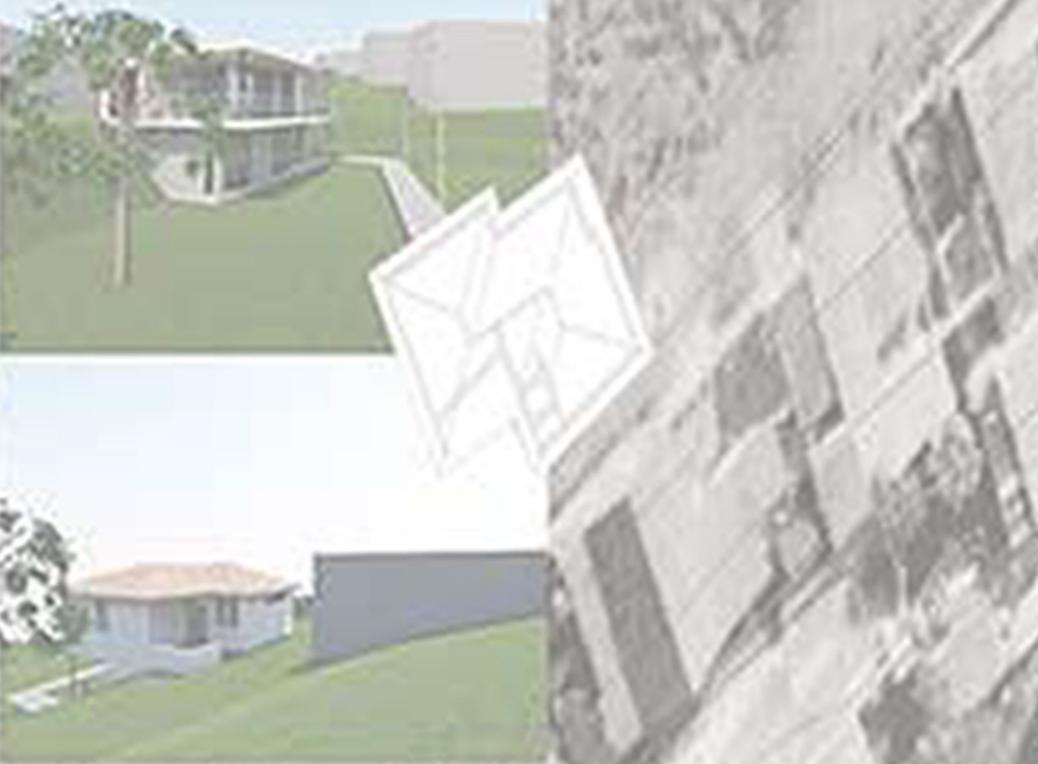
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**DESIGN PROJECTS**  
SMALL HOUSE  
MICROBREWERY  
MULTI-USE/ SOCIAL HOUSING



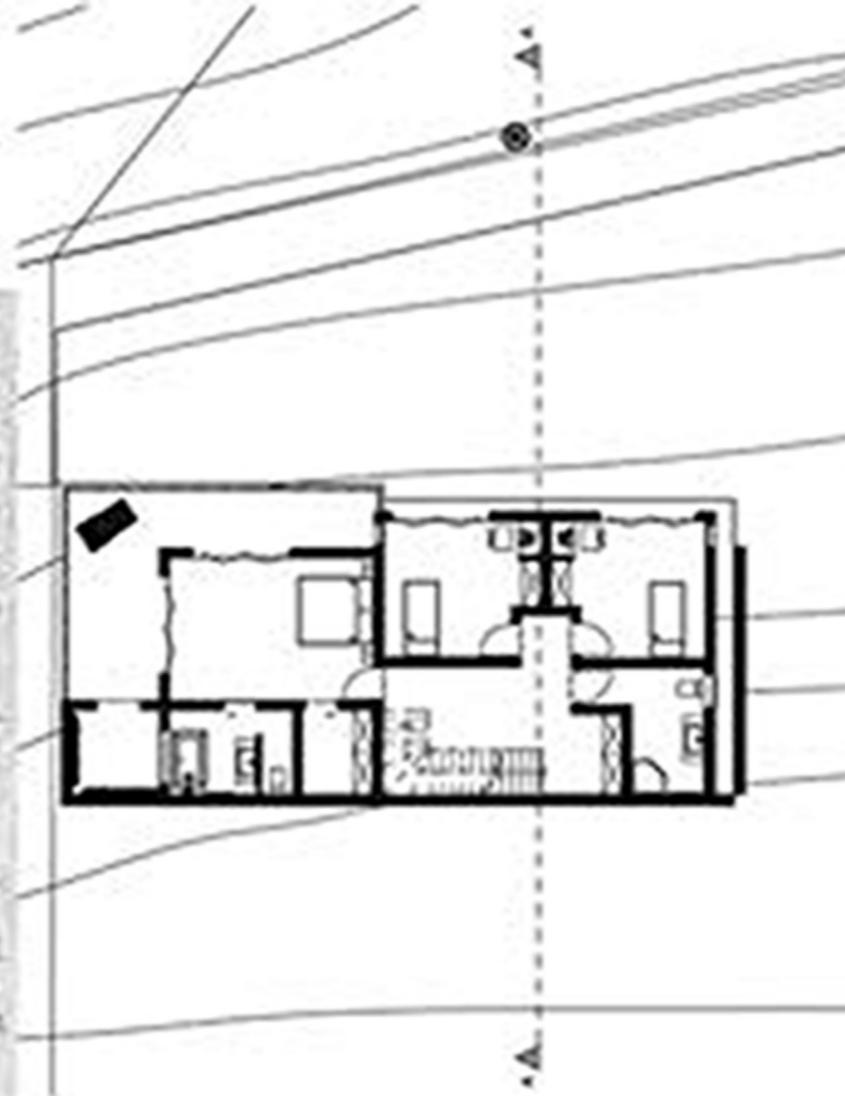
# SMALL HOUSE FOR A BONTANIST



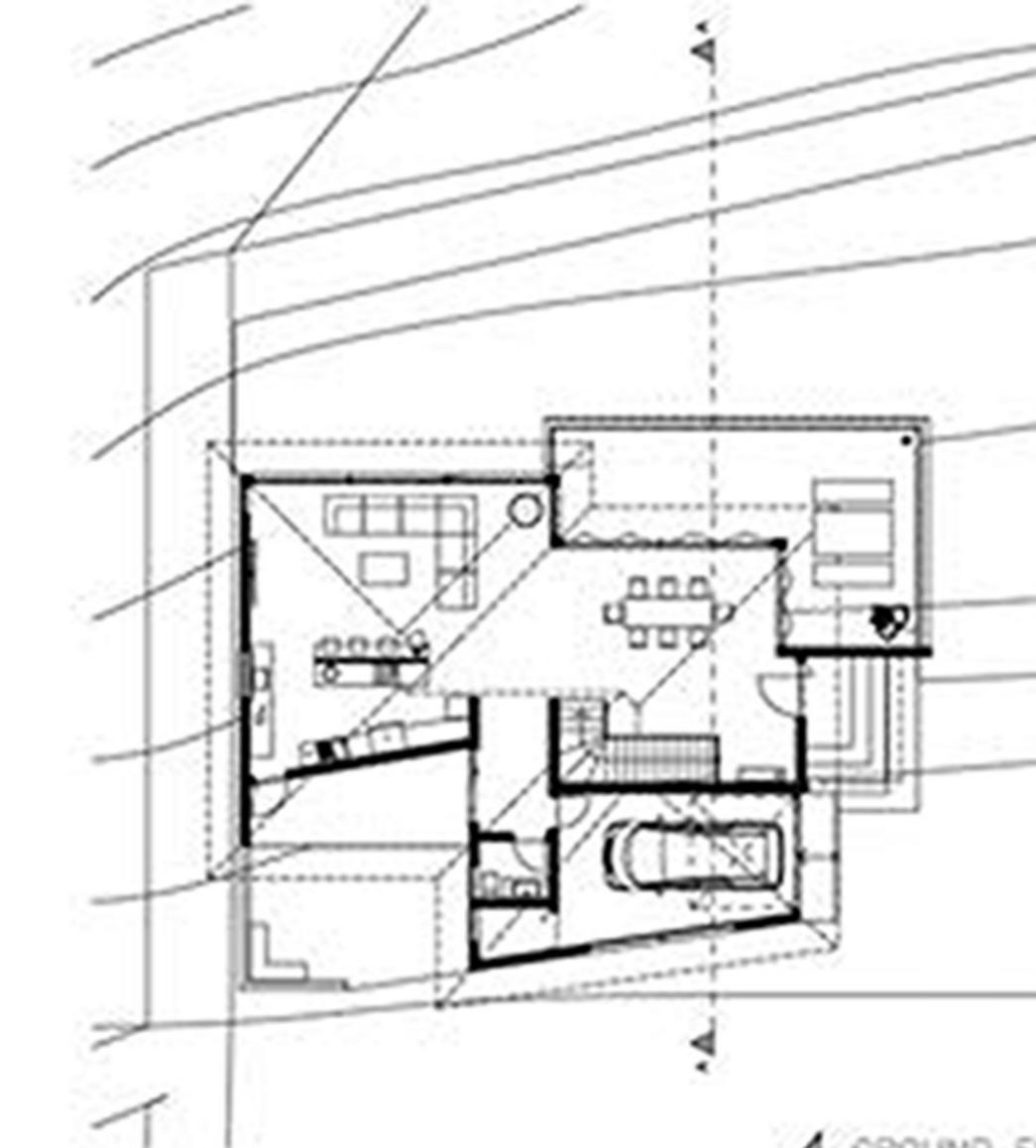
THE PROPERTY IS SITUATED AT THE BOTTOM OF RYNE STREET IN PODGROOMHILL, PORT ELIZABETH, WITH A GENEROUS GREEN SPACE ADJACENT TO IT.

THE APPROACH WAS TO CREATE A HOME WHICH COULD TAKE FULL ADVANTAGE OF THE VIEWS AND ALSO BECOME AN OUTDOOR EDUCATIONAL HUB AND INTERACTIVE SPACE WITH THE UTILISATION OF THE ADJACENT PUBLIC GREEN SPACE.

THE GENEROUS PUBLIC SPACE WILL BE USED TO DISPLAY THE DIFFERENT SPECIES TO INDIGENOUS FLORA WHICH CAN BE FOUND IN THE HEART OF PORT ELIZABETH'S SETTLEMENTS PARK NATURE RESERVE.



▲ BASEMENT  
SCALE 1:100



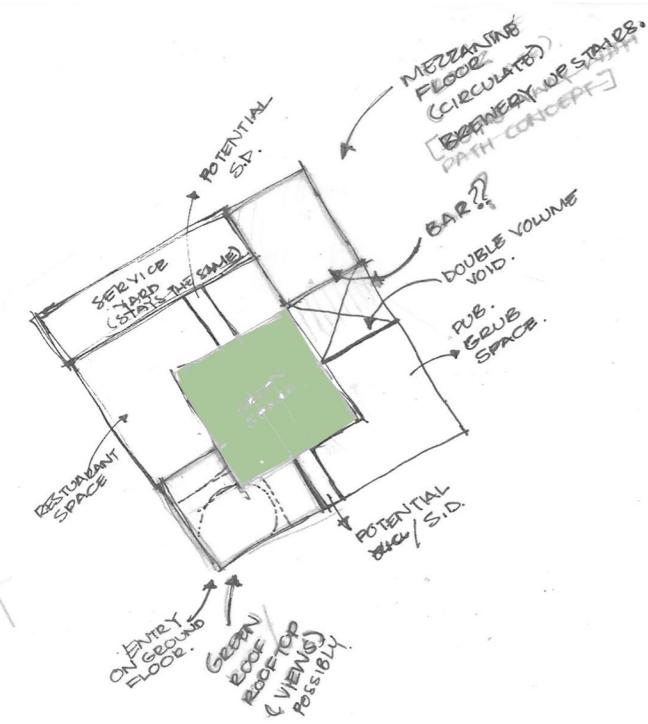
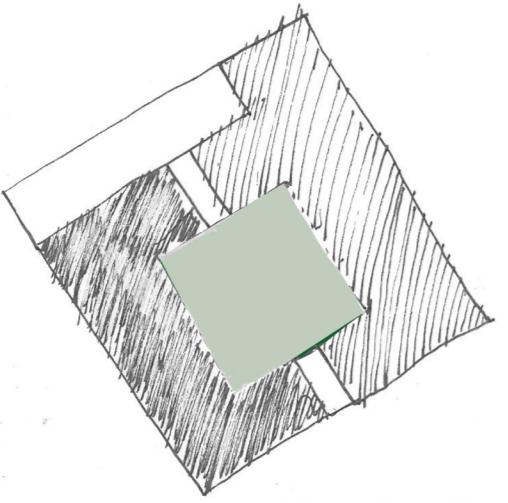
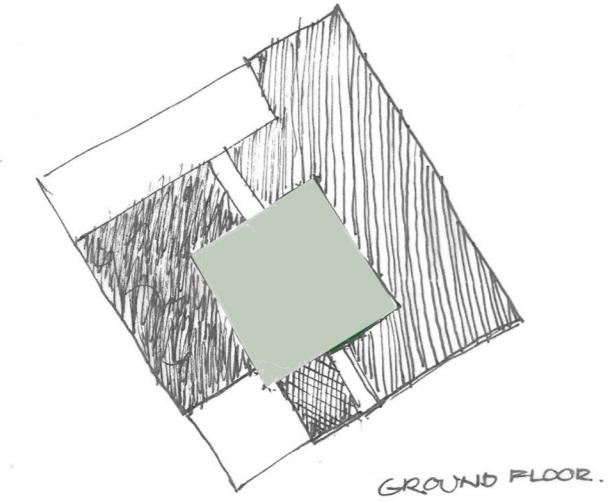
▲ GROUND FLOOR  
SCALE 1:100



SECTION A-A  
SCALE 1:100

# MICROBREWERY

RM MADILENG s216302552

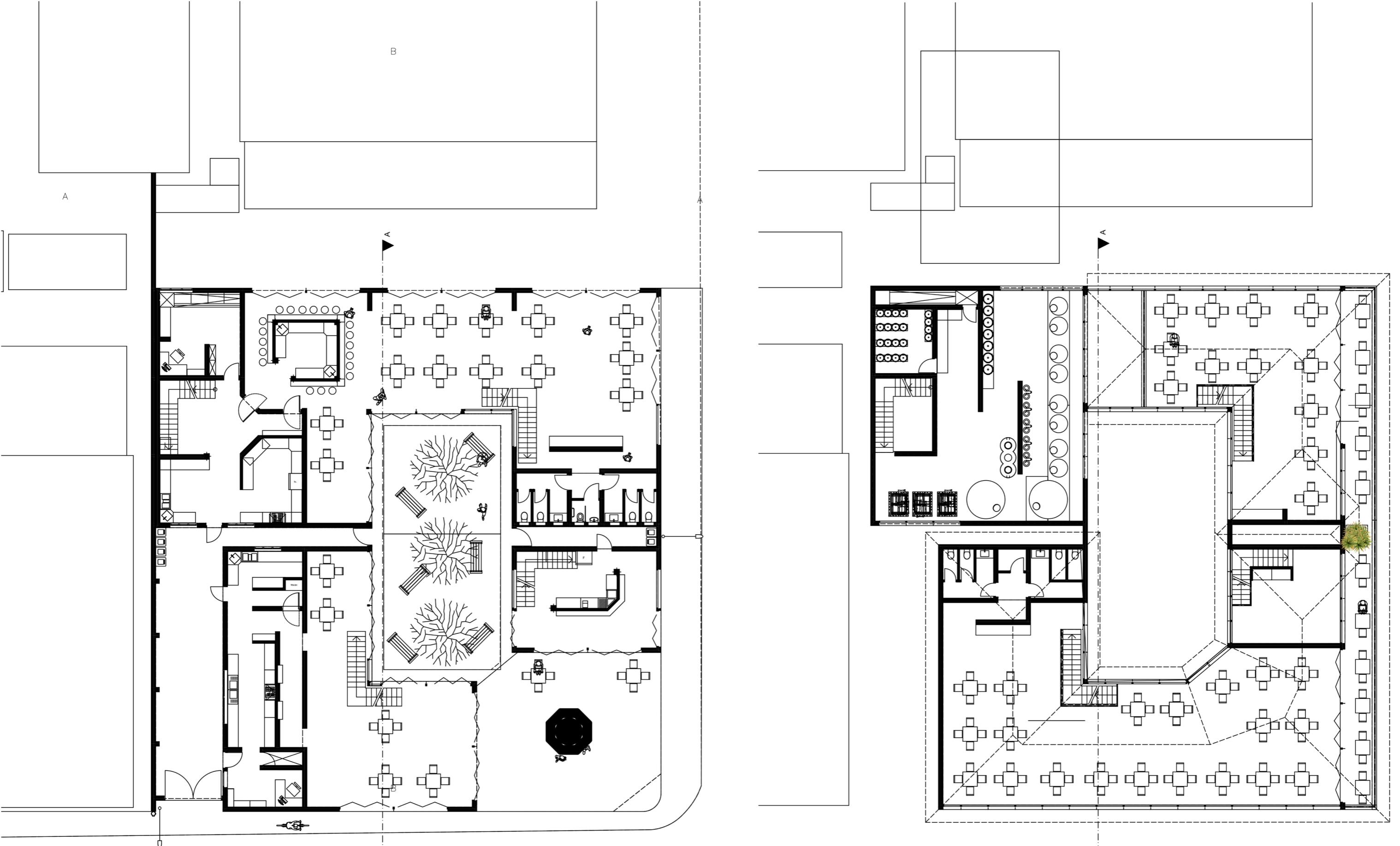


THE MICROBREWERY DESIGN PROJECT BRIEF CALLED FOR AN INTERACTIVE SPACE THAT WOULD HOUSE THREE DIFFERENT TYPES OF TENANT, THUS REQUIRING SPACES TO SUIT EACH WITH A FAIRLY DIFFERENT PURPOSE.

THE APPROACH TAKEN TOWARDS WHAT THE BRIEF CALLED OUT, WAS FOLLOWING THE SHAPE OF THE SITE (CNR. MACKAY AND STANLEY IN RICHMONDHILL PE), BY ALLOWING THE BUILDING TO HOST A SERIES OF ACTIVITIES FROM THE INSIDE RIGHT TO THE OUTSIDE GREEN SPACE OPPOSITE THE SITE WITH THE AID OF AN INTERNAL COURTYARD,

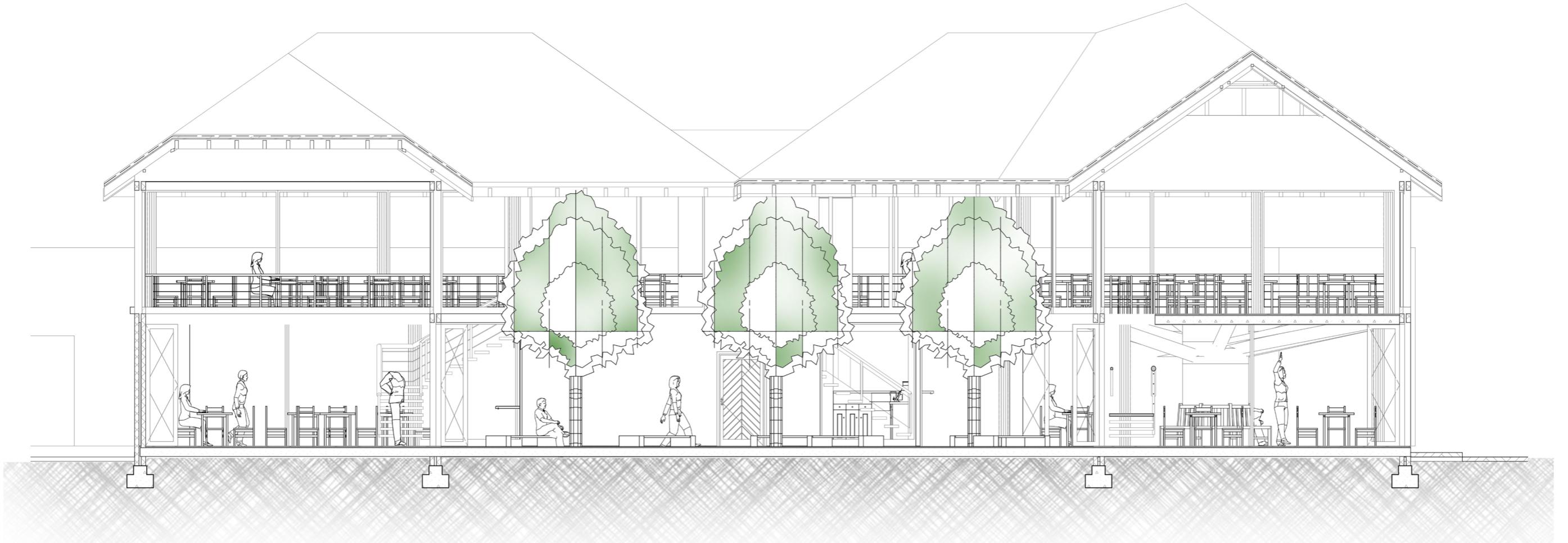
THIS OFF STREET LIVING AND SOCIAL CHAOS WILL THEN SIMULTANEOUSLY BE CREATED AS FOOTING ON THE GUESTS ON THE BUILDING CAN SPILL IN AND OUT THE BUILDING IN USEFUL AND RECREATIONAL SPACES,





GROUND FLOOR 1:100

FIRST FLOOR 1:100



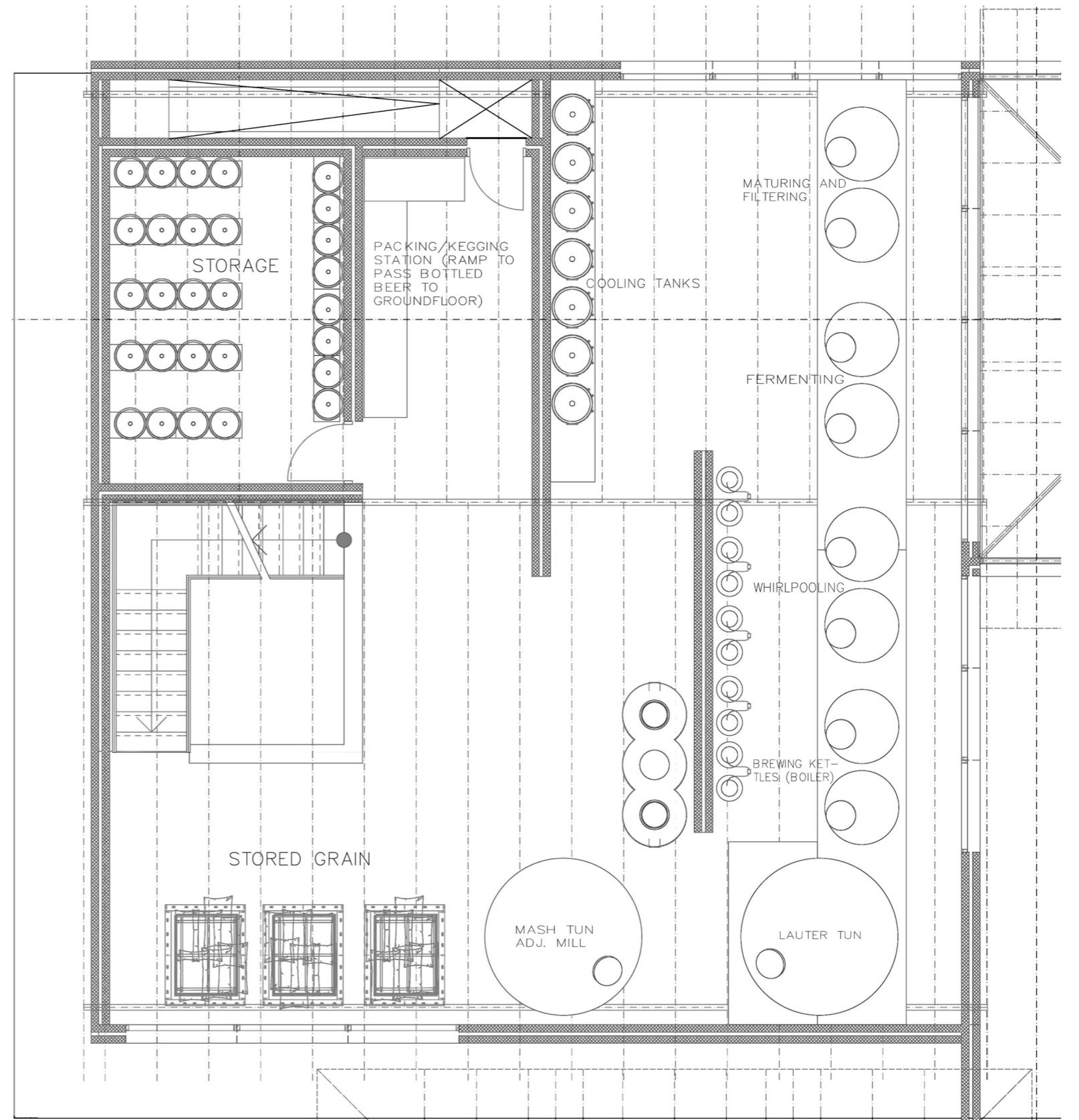
SECTION A-A  
1:50



STANLEY ELEVATION

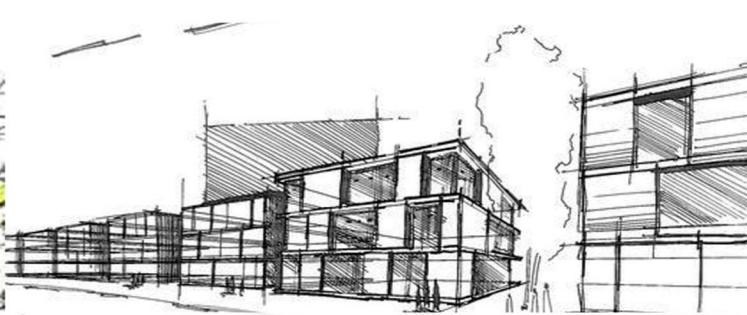
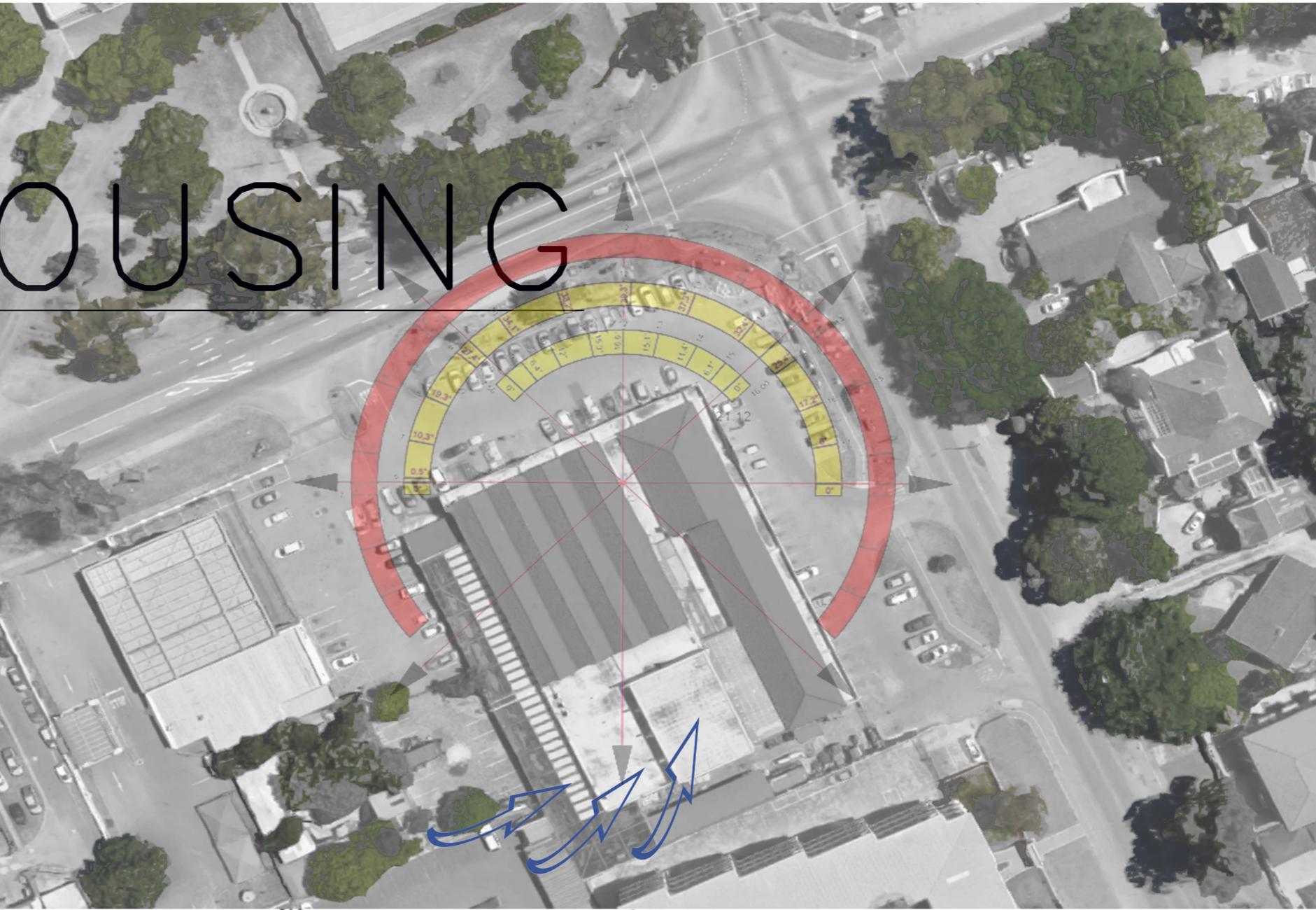
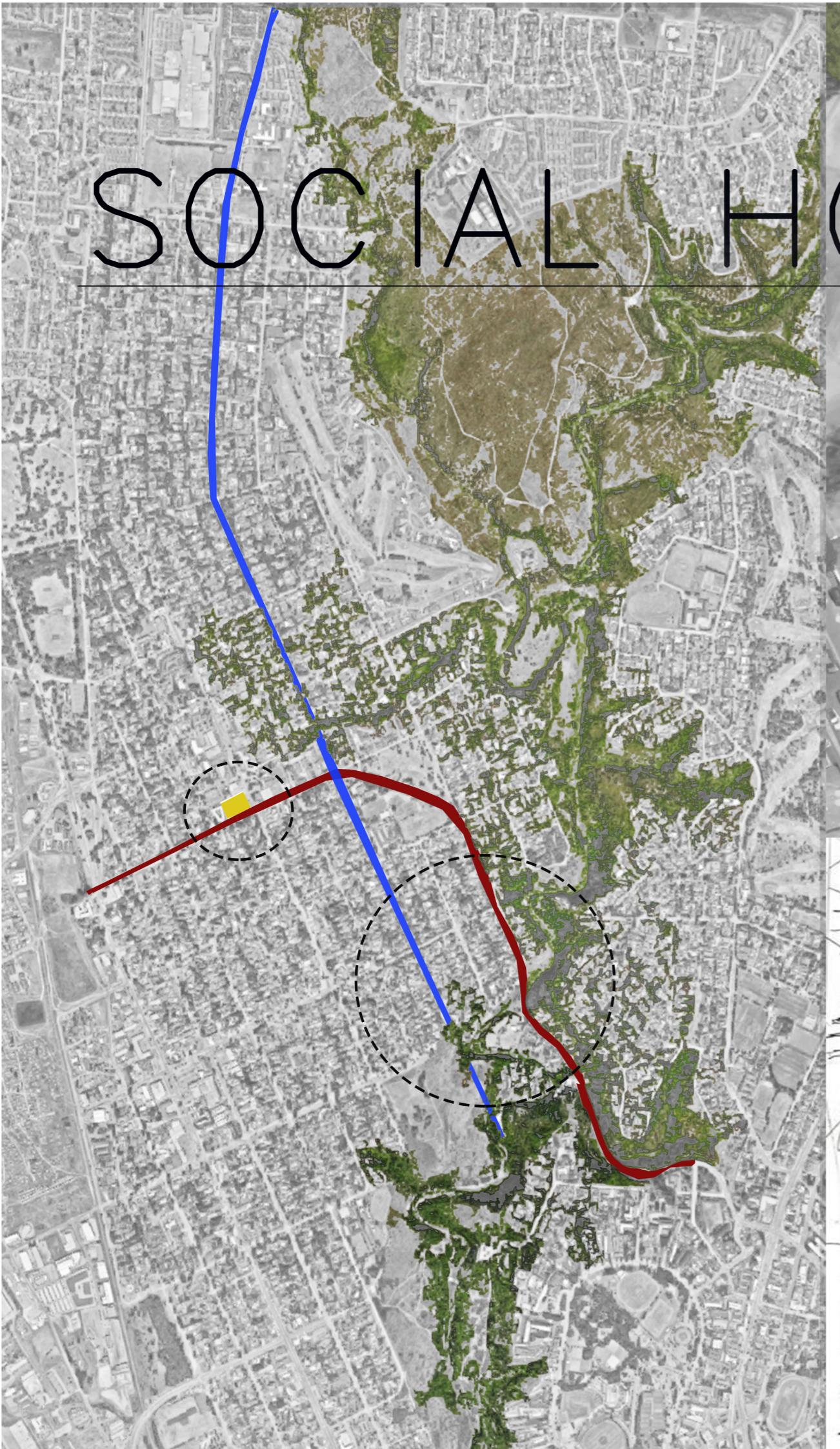


MACKAY ELEVATION



BREWERY PLAN 1:25

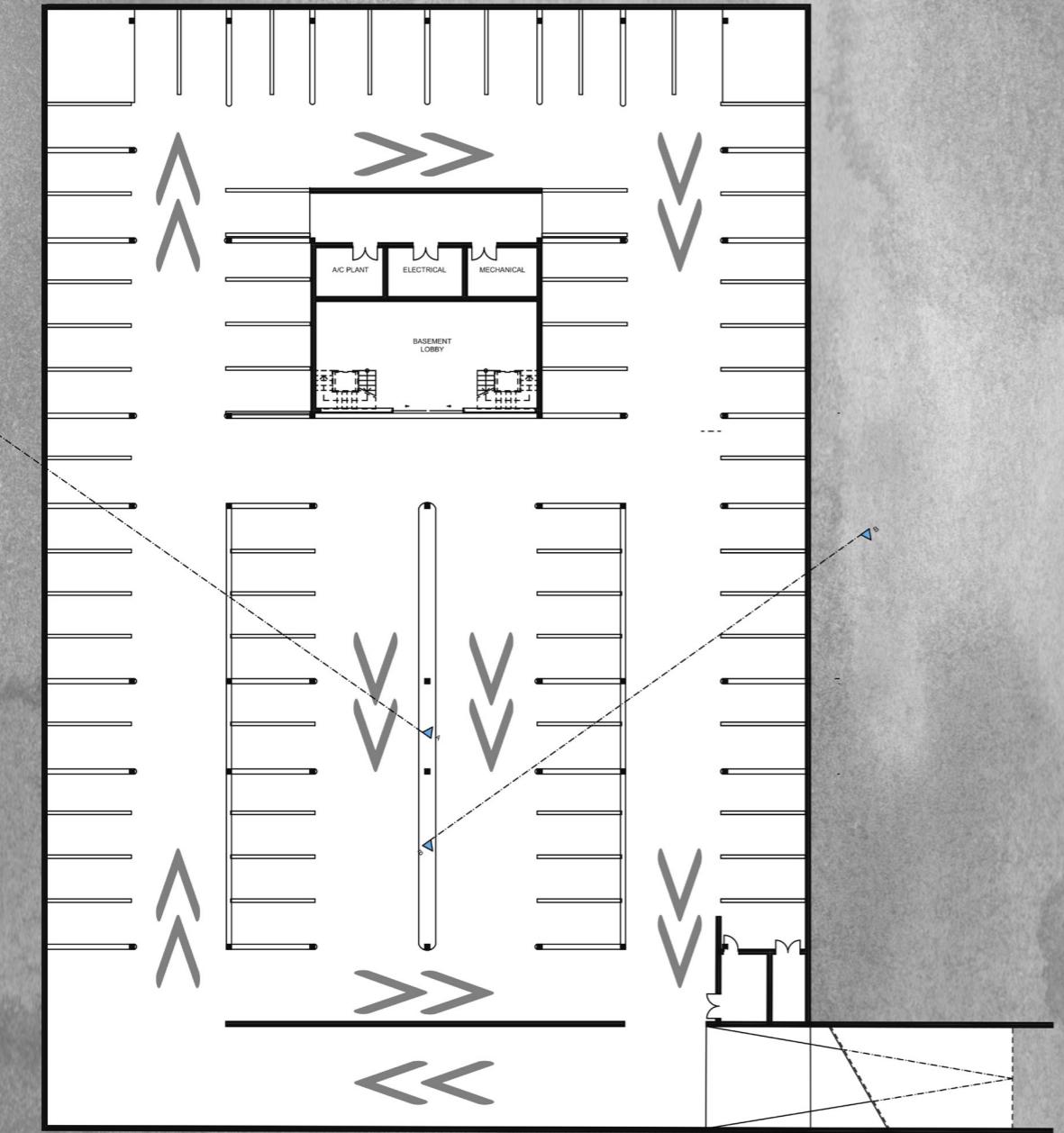
# SOCIAL HOUSING



GREEN, CONSERVATION, URBAN FARMING  
BRIDGING LIVING, SOCIAL & DENSITY







BASEMENT  
SCALE 1:200

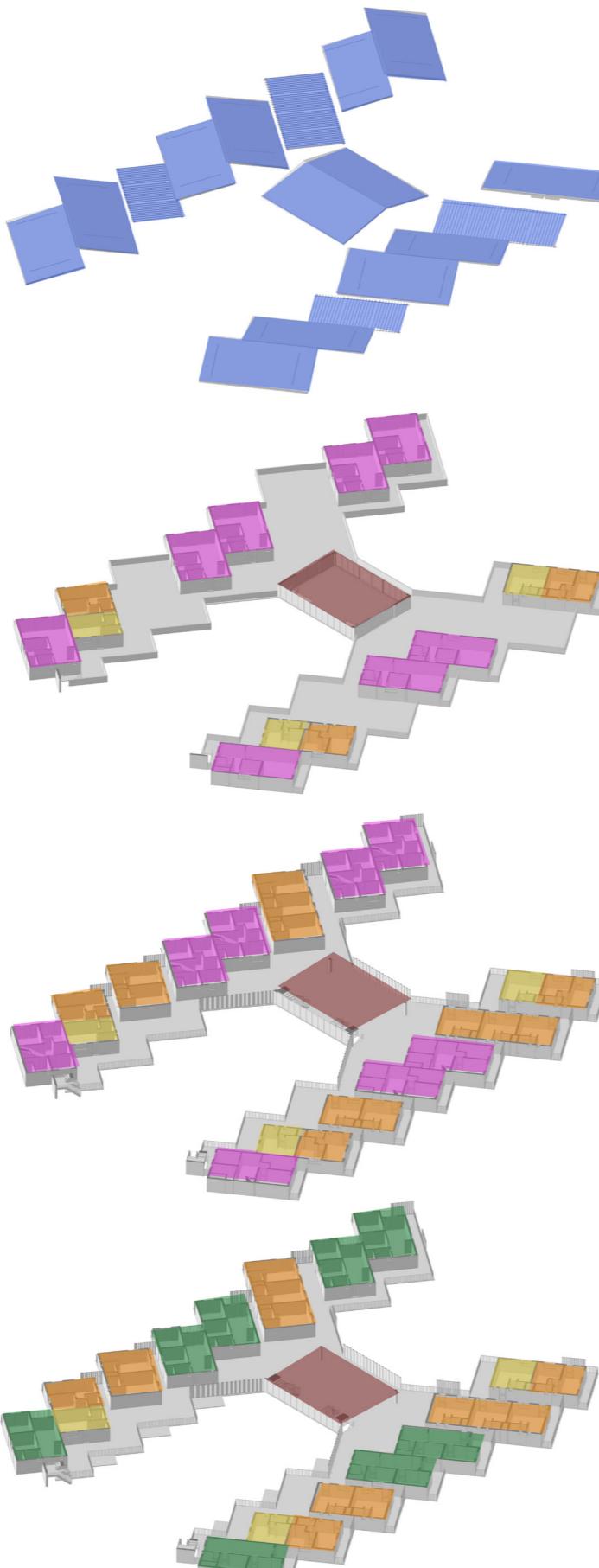


GROUND FLOOR  
SCALE 1:200



## LEGEND

	BASEMENT AND SERVICES
	BACHELOR UNIT
	ONE BEDROOM
	TWO BEDROOM
	THREE BEDROOM LOFT
	COMMERCIAL
	ROOF



ZONING AXO  
SCALE 1:500



LUMION  
PRO STUDENT



LUMION  
PRO STUDENT



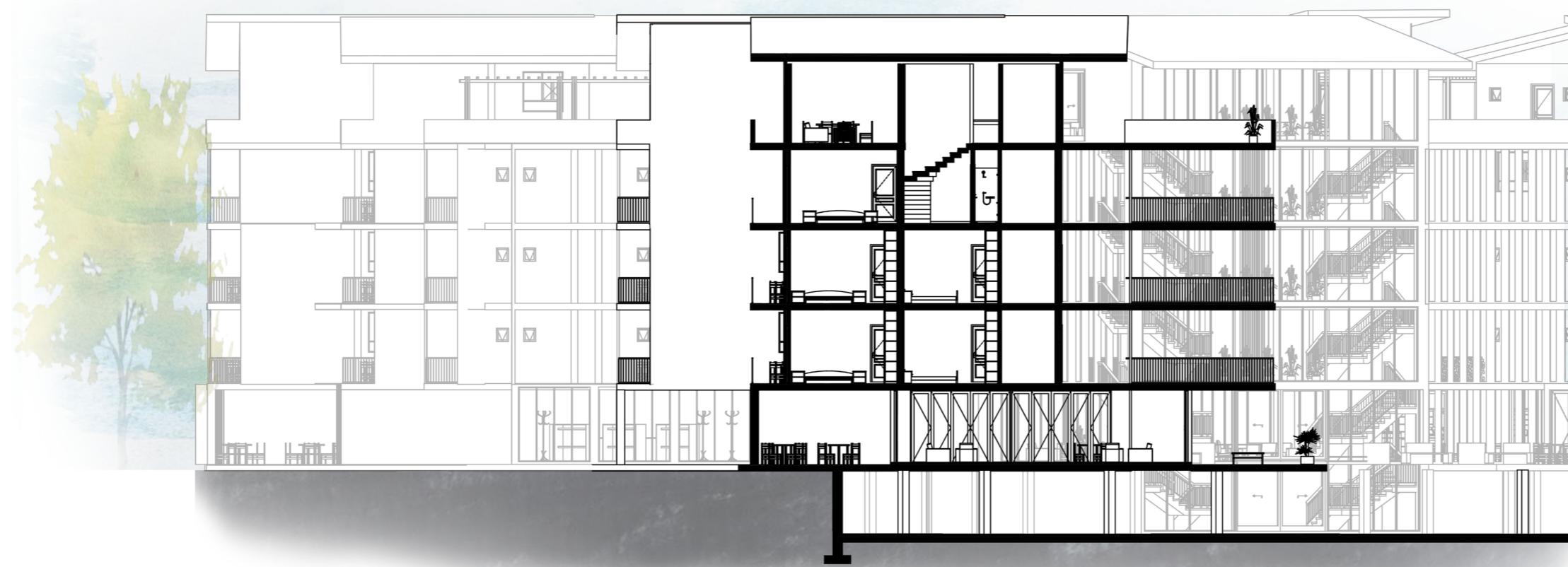
THIRD FLOOR  
SCALE 1:100



FOURTH FLOOR  
SCALE 1:100



SECTION A-A  
SCALE 1:100



SECTION B-B  
SCALE 1:100



NORTH ELEVATION  
SCALE 1:100



EAST ELEVATION  
SCALE 1:100



**WORKING DRAWINGS**  
RECREATIONAL CENTRE



## 1 Basement Storey

1 : 100

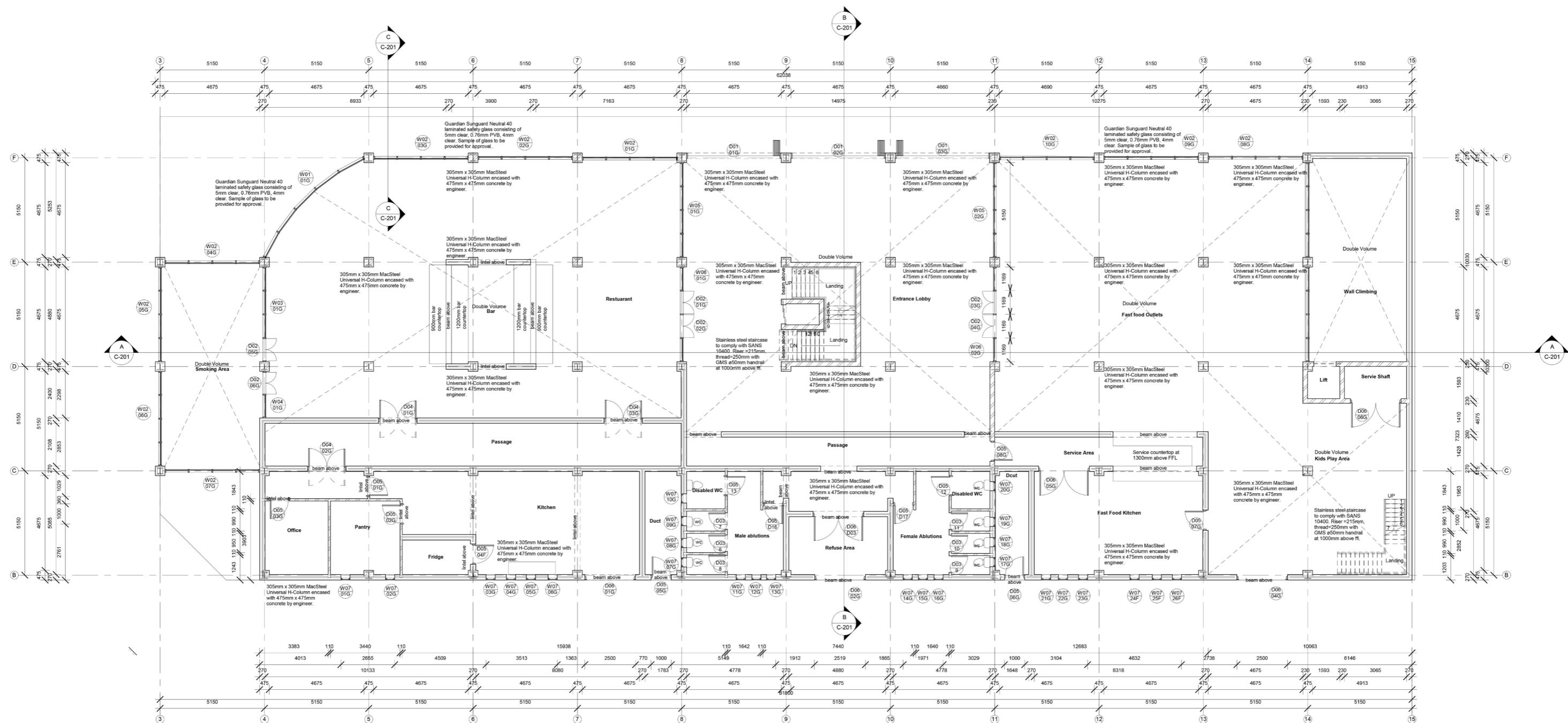


Nelson Mandela  
University: ACU  
Detail Design &  
Construction

Humerail  
Bowling Project

## Basement

Project number	301
Date	14.11.2018
Drawn by	R.Madileng
Checked by	BB
Scale	1 : 100



## 1 Ground Storey Plan

NMU  
University Way  
Summerstrand  
0415041111  
0415041112  
[nmu@mandela.ac.za](mailto:nmu@mandela.ac.za)



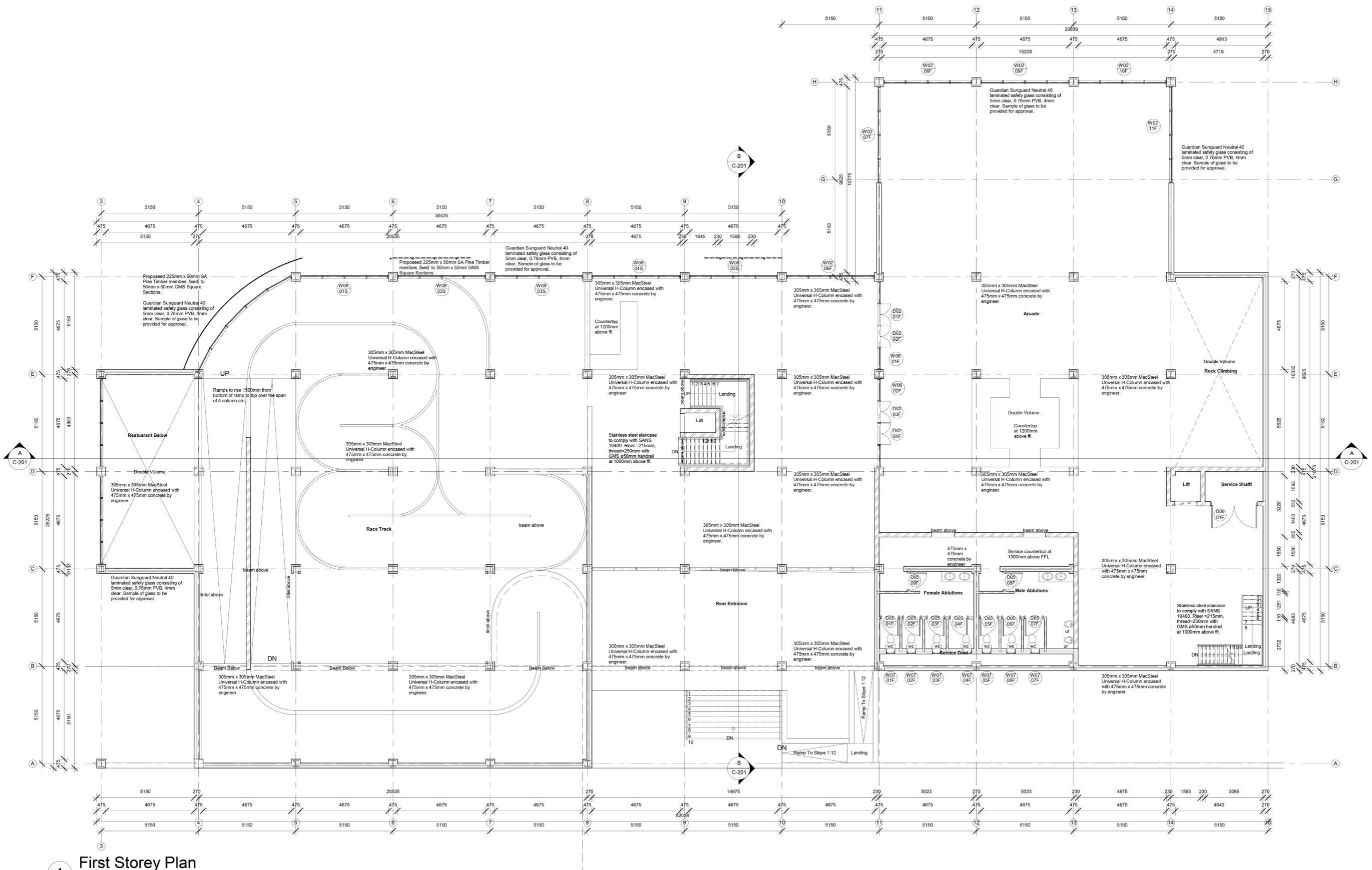
Nelson Mandela  
University: ACU  
Detail Design &  
Construction

# Humerail Bowling Project

# Ground Storey

C-102

Project number	301
Date	14.11.2018
Drawn by	R.Madileng
Checked by	BB
Scale	1 : 100



## First Storey Plan

1 : 100

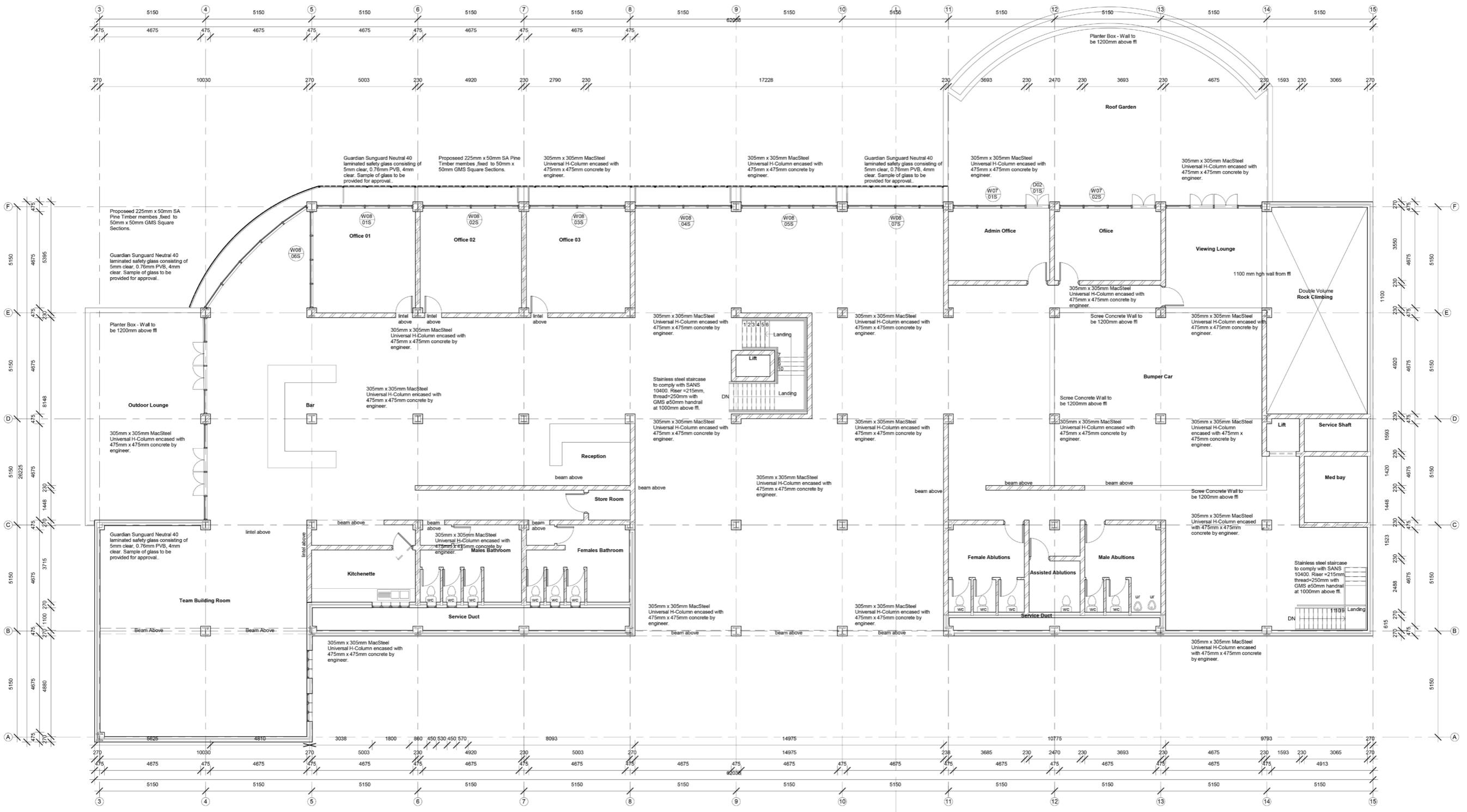


# Nelson Mandela University: ACU Detail Design & Construction

# Humerail Bowling Project

First Storey

Project number	301
Date	14.11.2018
Drawn by	R.Madileng
Checked by	BB
Scale	1 : 100



## Second Storey

1 : 100



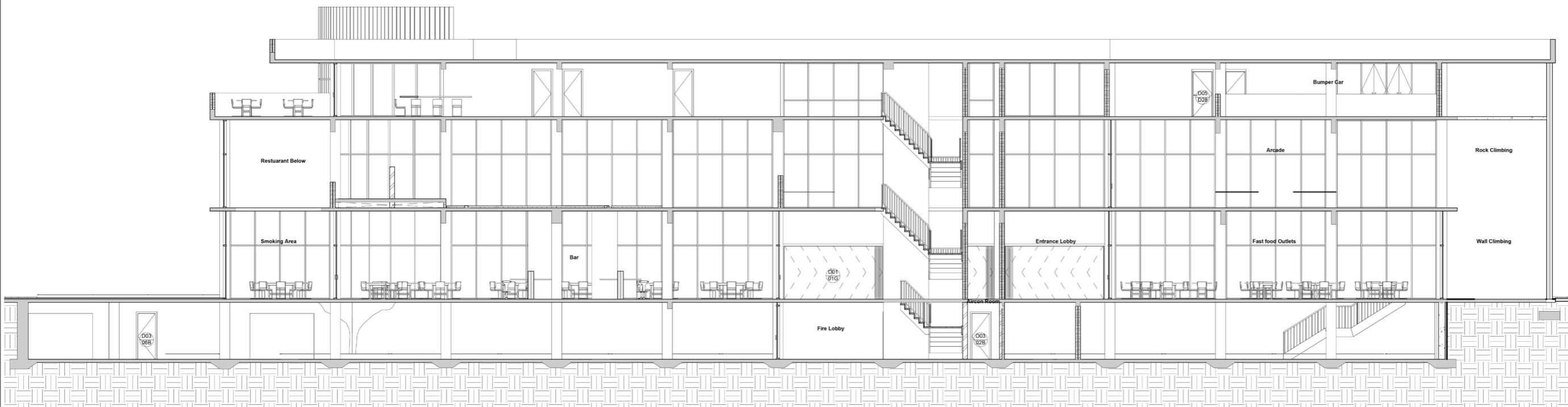
# Nelson Mandela University: ACU Detail Design & Construction

# Humerail Bowling Project

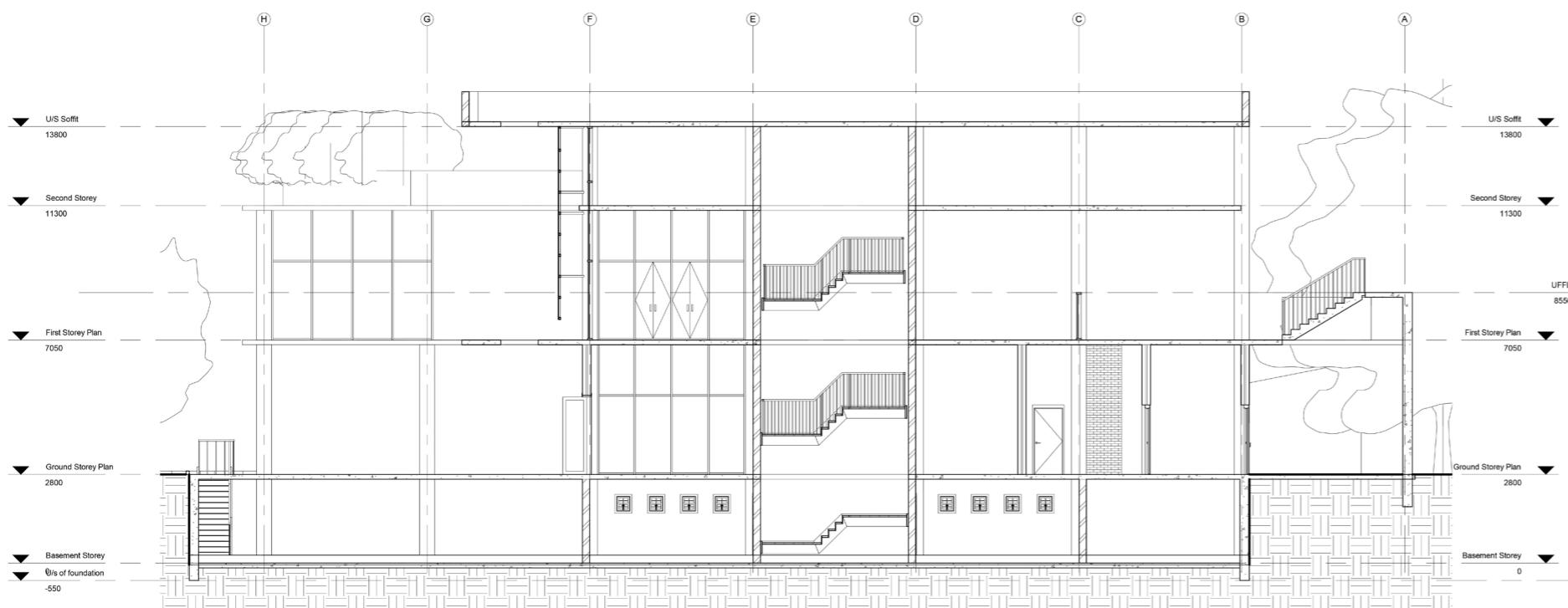
## Second Storey

C-104

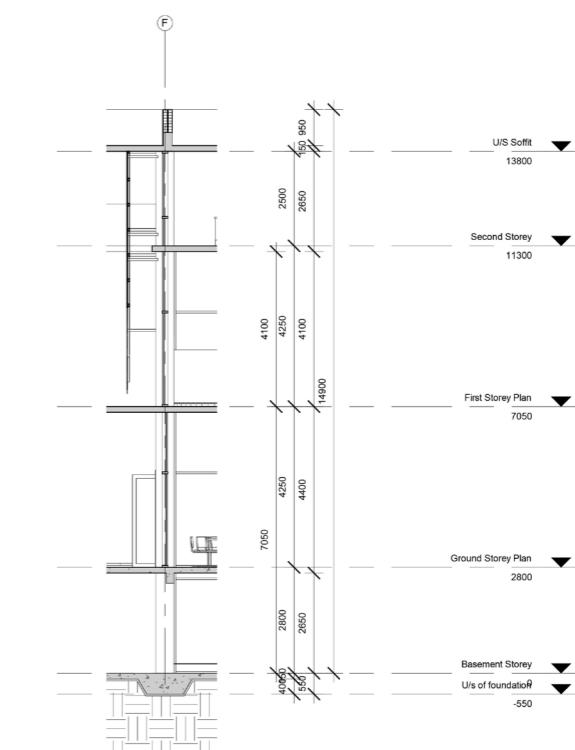
Project number	301
Date	14.11.2018
Drawn by	R.Madileng
Checked by	BB
Scale	BB 1 : 100



A Section A-A  
1 : 100



B 1 : 100



C Partwall A-A  
1 : 100

NMU  
University Way  
Summerstrand  
0415041111  
0415041112  
[nmu@mandela.ac.za](mailto:nmu@mandela.ac.za)



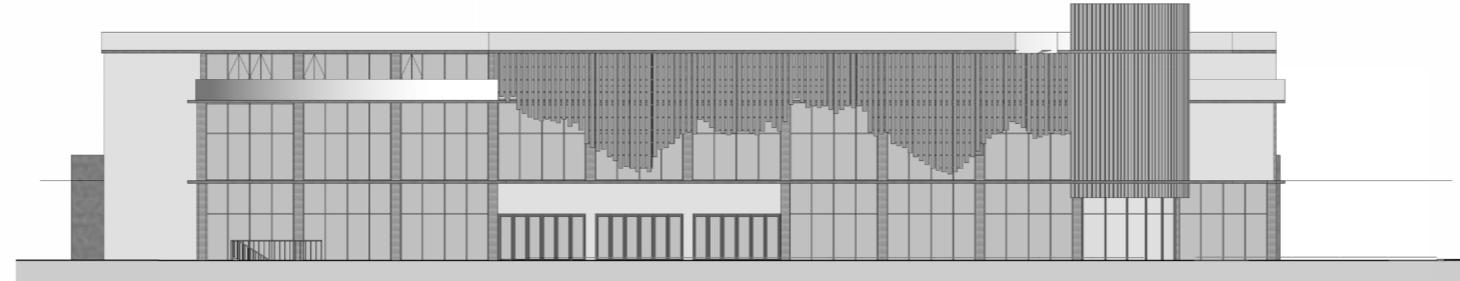
Nelson Mandela  
University: ACU  
Detail Design &  
Construction

Humerail  
Bowling Project

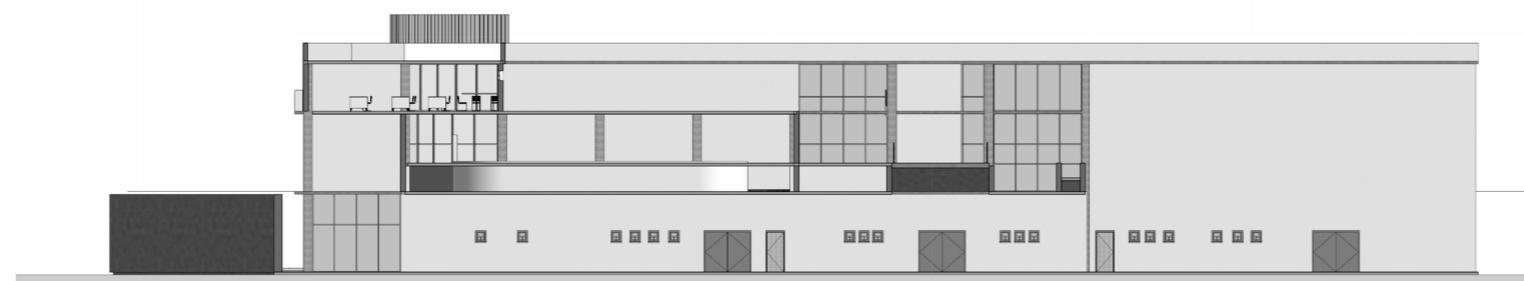
## Sections and Partwall

C-201

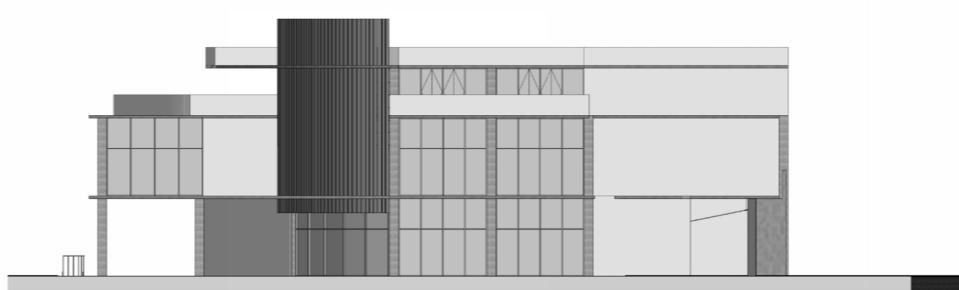
Project number	301
Date	14.11.2018
Drawn by	R.Madileng
Checked by	BB
Scale	BB 1 : 100



2 North Elevation  
1 : 200



3 South Elevation  
1 : 200



4 West Elevation  
1 : 200

No.	Description	Date

NMU  
University Way  
Summerstrand  
0415041111  
0415041112  
nmu@mandela.ac.za



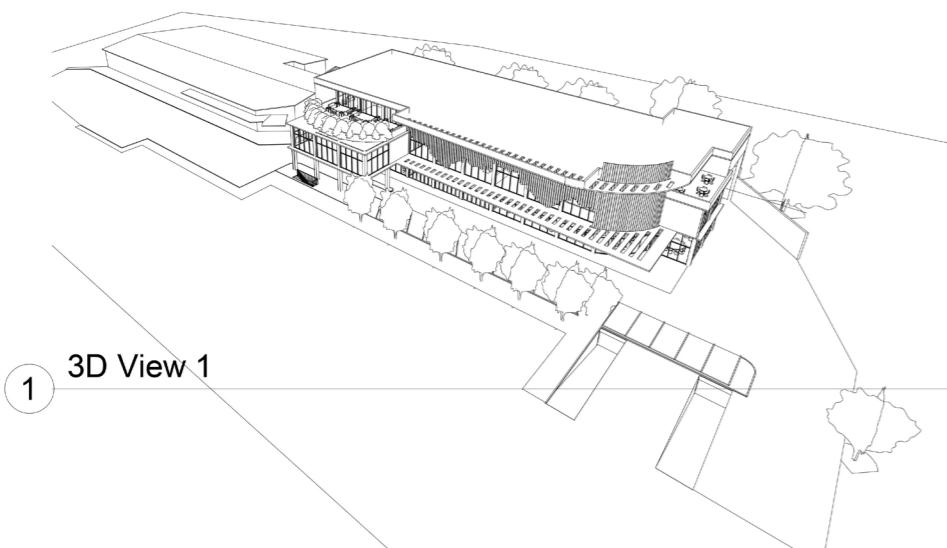
Nelson Mandela  
University: ACU  
Detail Design &  
Construction

Humeral  
Bowling Project

Elevations

A103

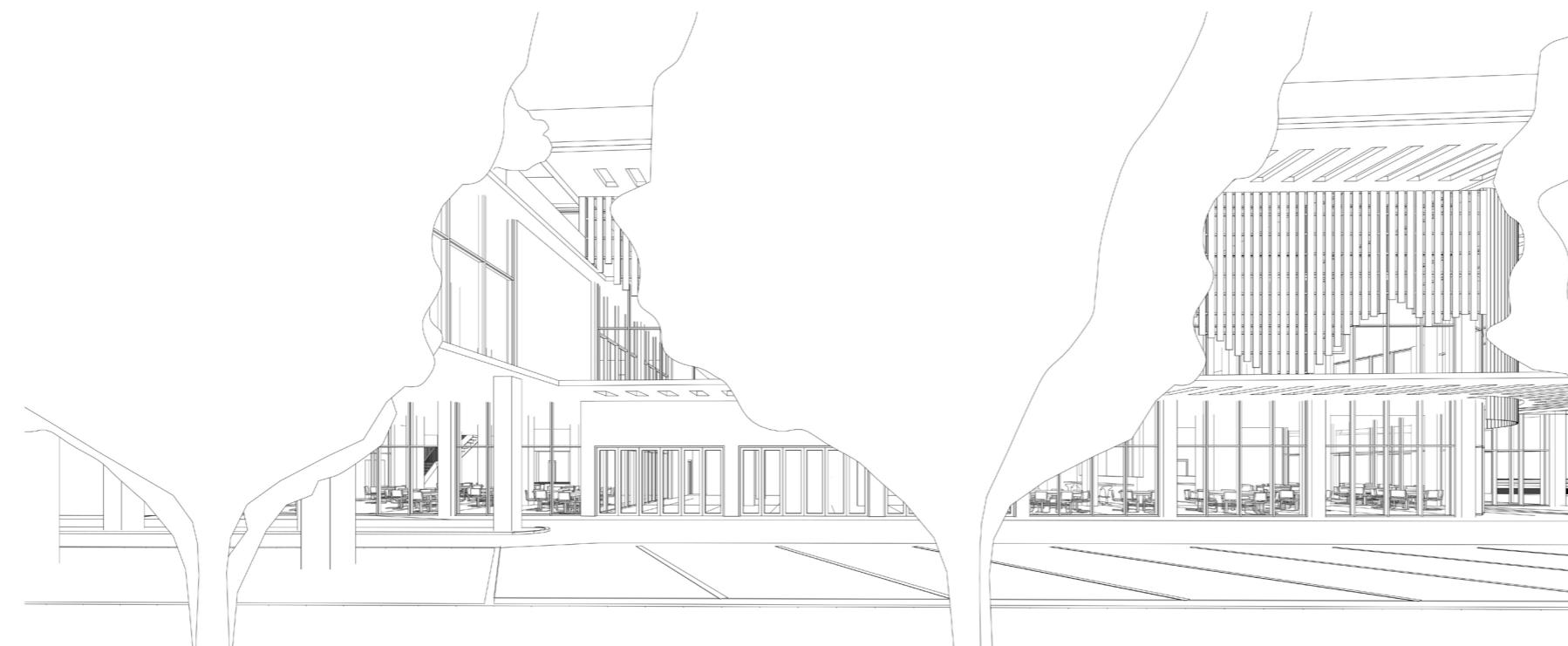
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Date	14.11.2018
Drawn by	R.Madileng
Checked by	BB
Scale	1 : 200



1 3D View 1



2 3D View 2



3 3D View 3

No.	Description	Date

NMU  
University Way  
Summerstrand  
0415041111  
0415041112  
nmu@mandela.ac.za



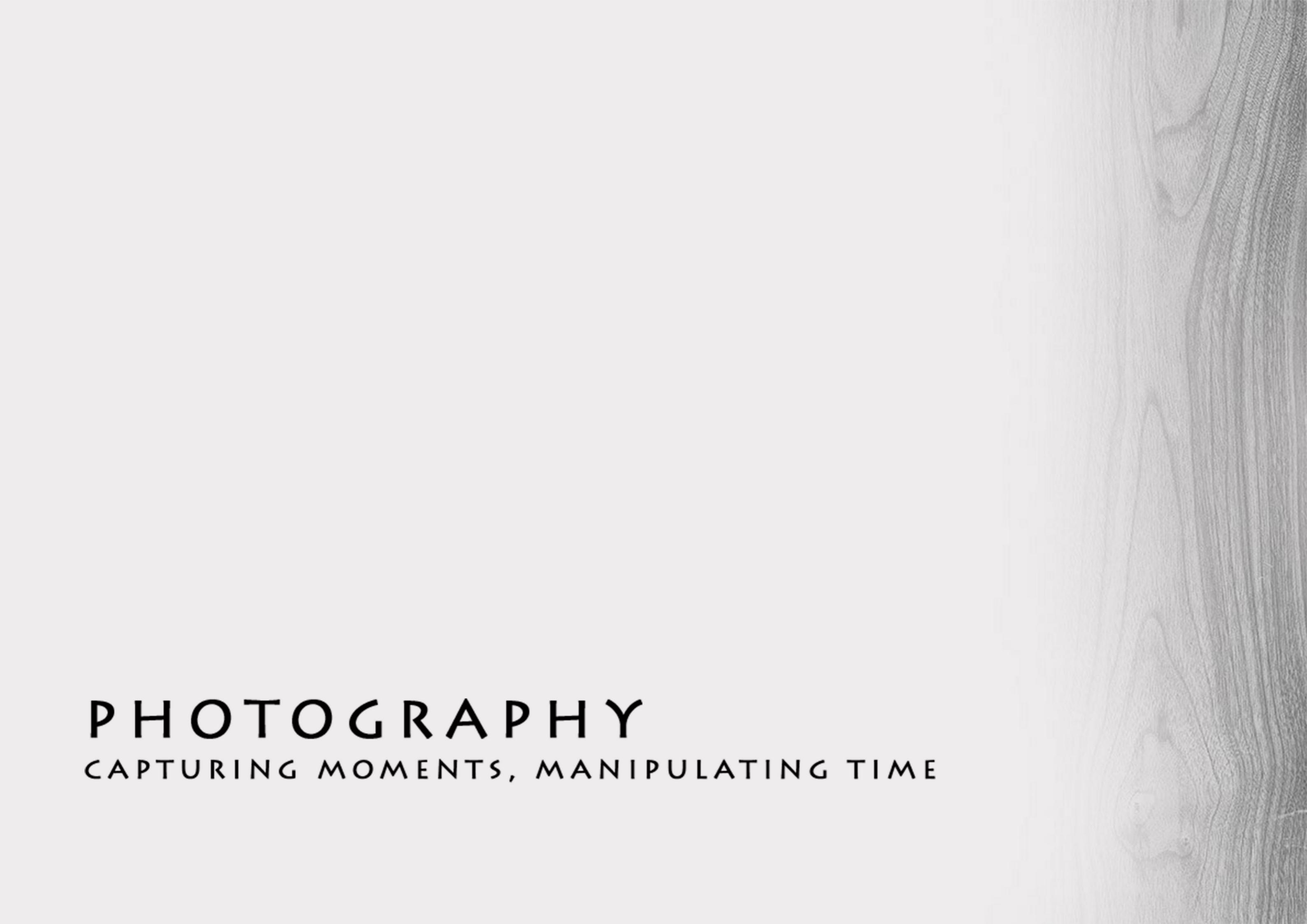
Nelson Mandela  
University: ACU  
Detail Design &  
Construction

Humeral  
Bowling Project

Perspectives

A104

Project number	301
Date	14.11.2018
Drawn by	Author
Checked by	Checker
Scale	Checker



**PHOTOGRAPHY**  
CAPTURING MOMENTS, MANIPULATING TIME





NMMU School of Architecture  
Department of Architecture  
**PROJECT A.R.C.E.Experiment**  
RESHOKETJOE MADILENG®





NMMU School of Architecture

Department of Architecture

PROJECT A.R.C.Explore.E

RESHOKETJOE MADILENG®









**ADOBE PHOTOSHOP**  
NOTHING A VIRTUAL BRUSH CAN'T FIX





942 mm (37.1 in)

942 mm (37.1 in)

942 mm (37.1 in)



Two birds in flight