

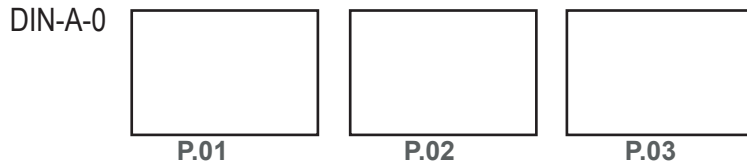
3rd Critique and Exam Requirements

3rd critique: 18 December 2020
19 December 2020

Exam: 20 January 2021
22 January 2021

MASTER PLAN

DRAWINGS



MODELS

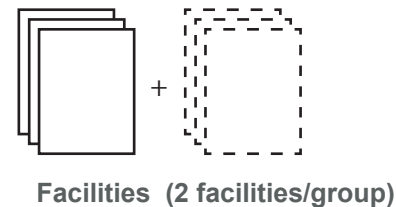
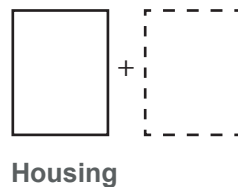
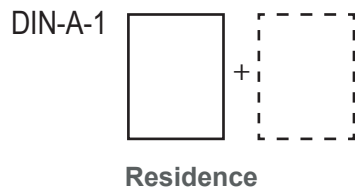


VIDEO

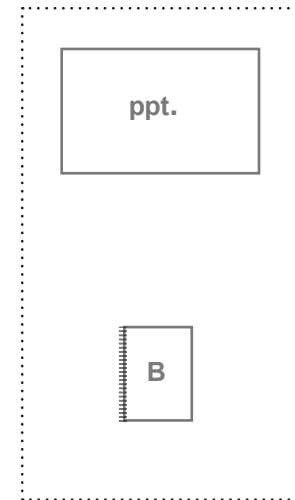


BUILDINGS

DRAWINGS



EXAM ADDITIONALS



3rd Critique and Exam Requirements

3rd critique: 18 December 2020
19 December 2020

Exam: 20 January 2021
22 January 2021

MASTER PLAN DRAWINGS

DIN-A-0



PANEL - 01

Masterplan 1.2000
Ground Floor 1.1000
Sections 1.1000



PANEL - 02

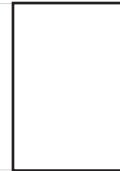
Part Ground Floor 1.500
Views



PANEL - 03

Elevations 1.500
Sections 1.500
including a section model

DIN-A-1



PANEL - 04

Aerial View
3D Views
etc.



VIDEO

2-3 Minutes

MODELS

DIN-A-1



MODEL - 01

Conceptual Model
1.5000

Abstract and direct
interpretation of the main
concept of the project



MODEL - 02

Physical Model
1.2000

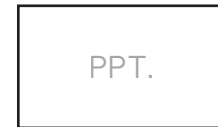


MODEL - 03

Physical Model
1.500

Ground (proposed topography)

EXAM SESSIONS (in addition)



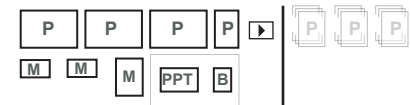
DIGITAL PRESENTATION PPT.

Approach
Analysis
Concepts



BOOKLET

A5 Booklet



3rd Critique and Exam Requirements

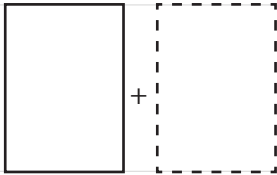
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BUILDINGS

DRAWINGS

DIN-A-1



Residence 1.200

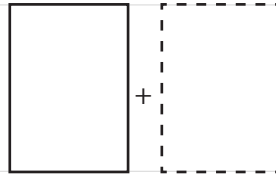
Characteristic floor plan

Sections (in perspective)

Elevations

Typology Units 1.100

Representative 3D Views



Housing 1.200

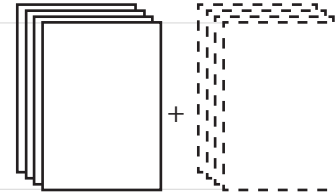
Characteristic floor plan

Sections (in perspective)

Elevations

Typology Units 1.100

Representative 3D Views



Facilities 1.200

Characteristic floor plan

Sections (in perspective, model)

Elevations

Representative 3D Views

2 facilities/group