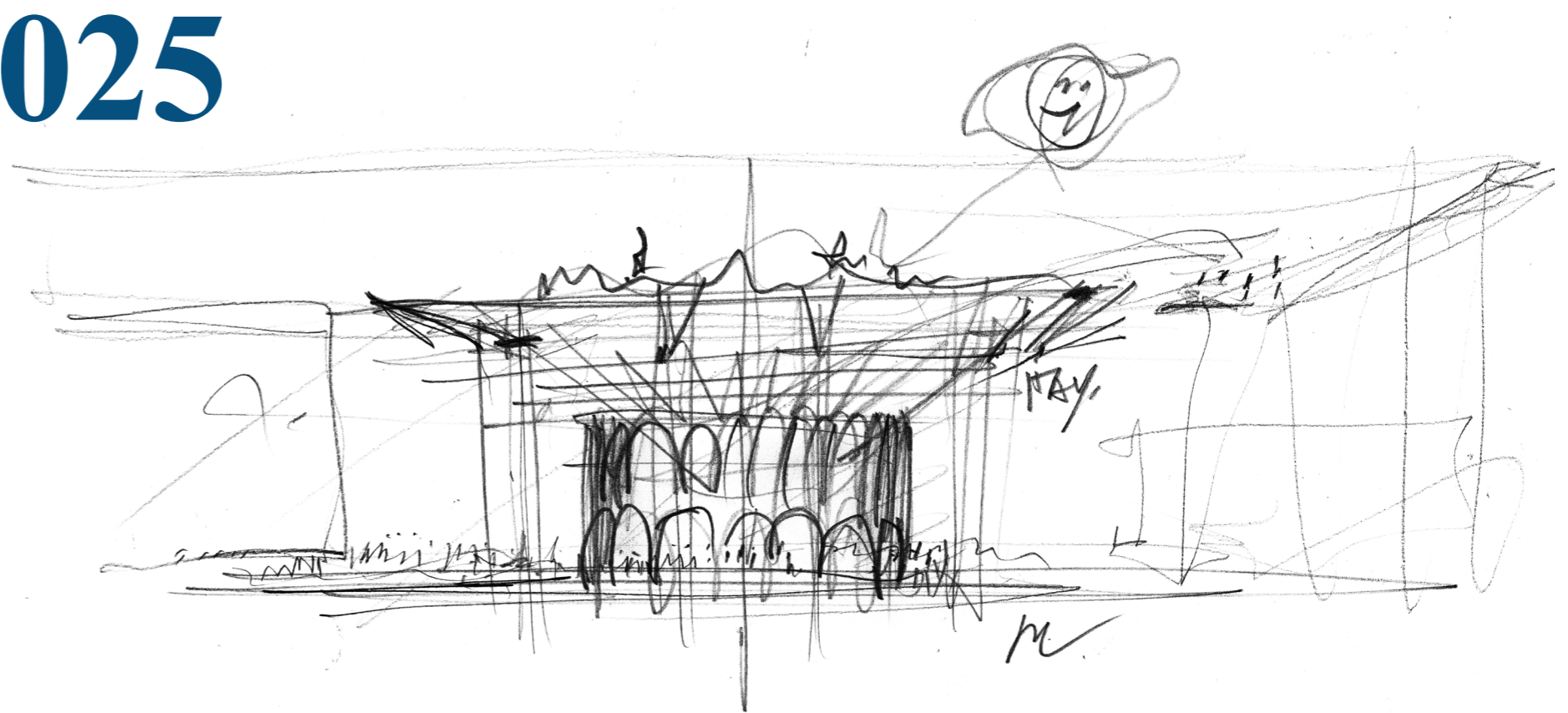




Padiglione Italia Expo Osaka 2025

Pavement, Ceiling and Walls Report

26 Settembre, 2023



mario
cucinella
architects



OFFICIAL PARTICIPANT

Cliente: General Commissioner for the Italian participation to
Expo 2025 Osaka

Design Lead: Mario Cucinella Architects
via F. Flora 6, 40129 Bologna Italia
via C. Poma 52, 20129 Milano Italia

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All the options presented in this report refer to
the pdf document:

" 0123_P_Materials Sheet"

1.0 Pavement Table Sheet

- 1.1 Plan - Level 00
- 1.2 Plan - Level 01
- 1.3 Plan - Level 02
- 1.4 Plan - Rooftop
- 1.5 Material Sheet

2.0 Ceiling Table Sheet

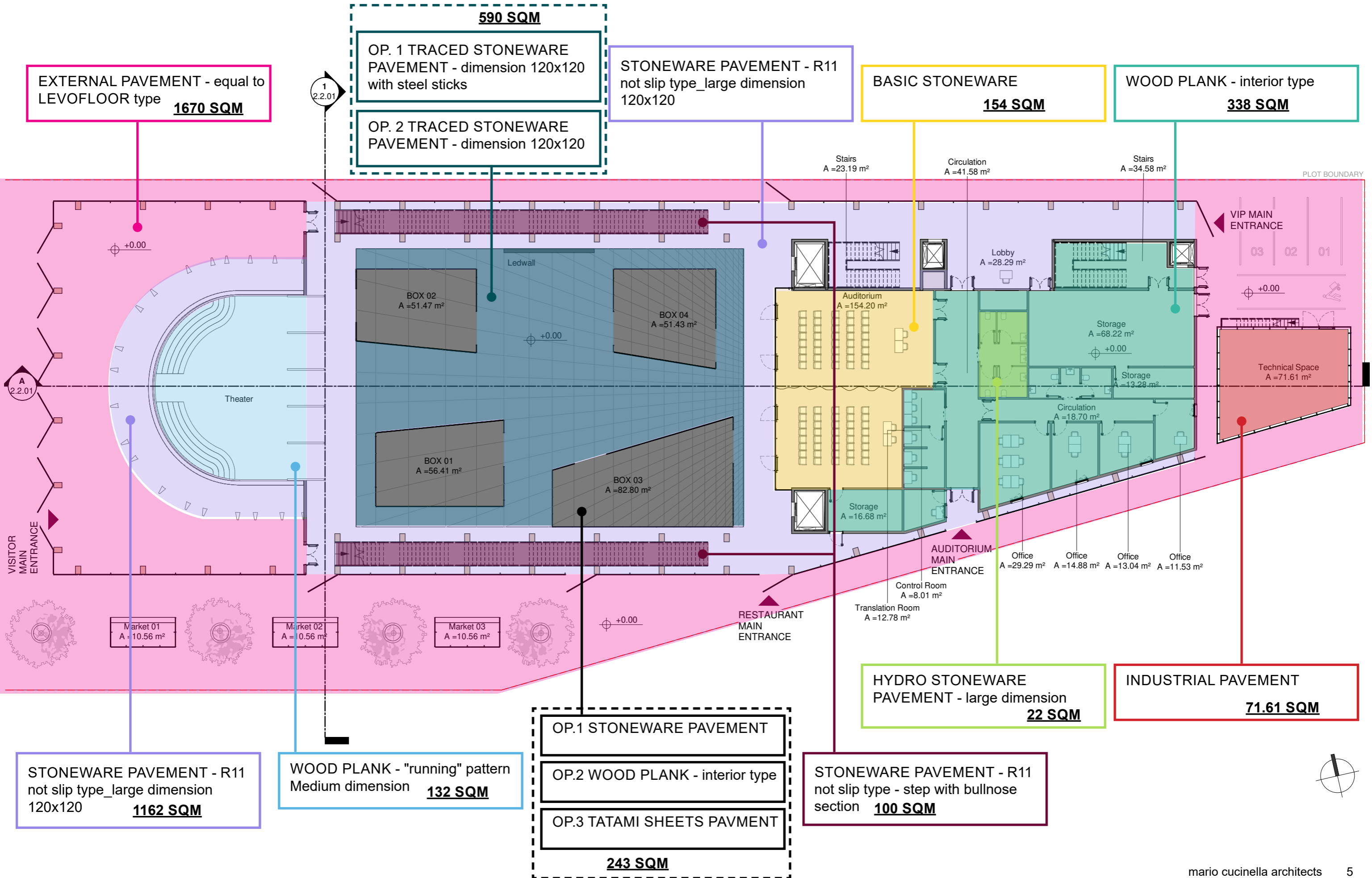
- 2.1 Plan - Level 00
- 2.2 Plan - Level 01
- 2.3 Plan - Level 02
- 2.4 Plan - Rooftop
- 2.5 Material Sheet

3.0 Walls Table Sheet

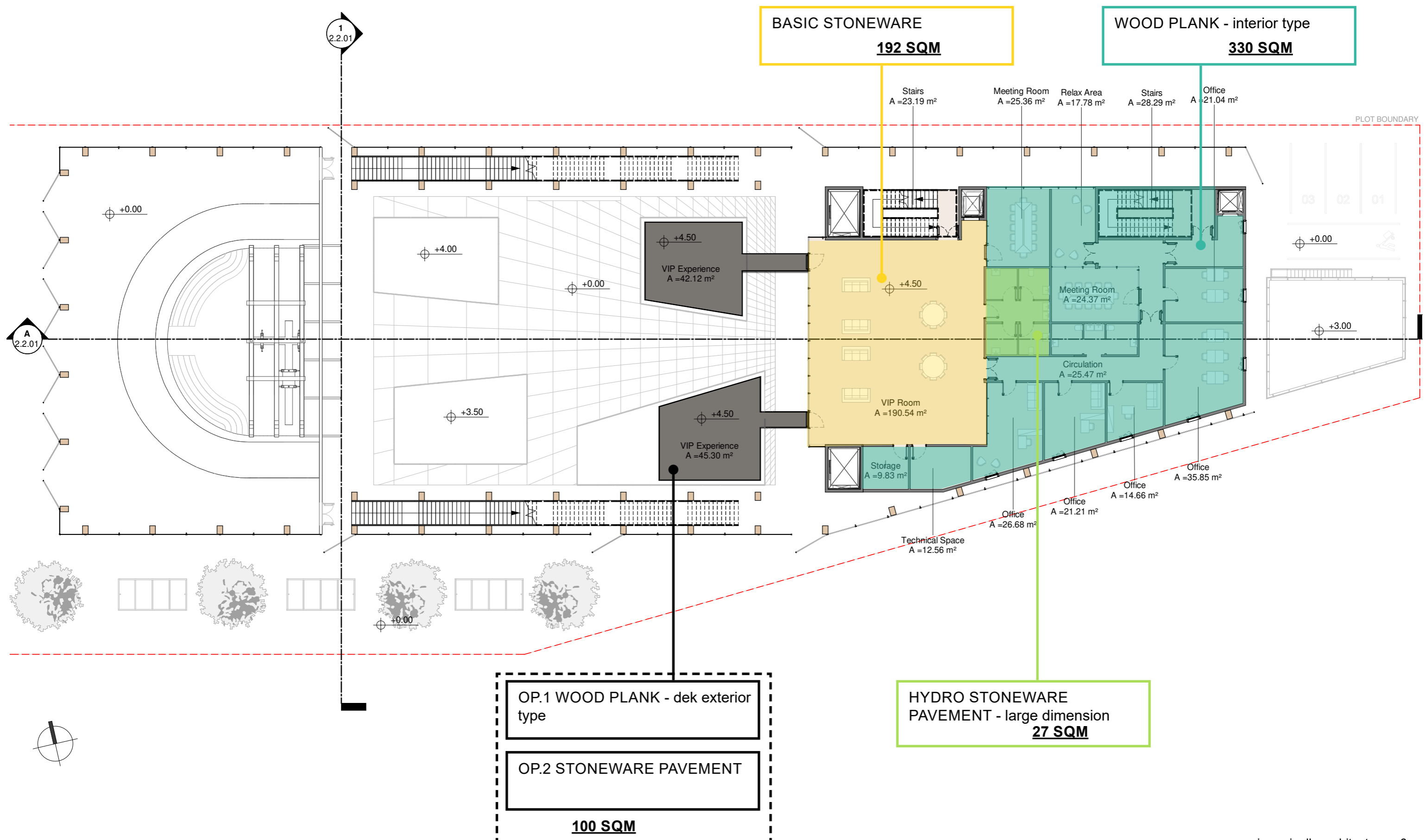
- 3.1 Plan - Level 00
- 3.2 Plan - Level 01
- 3.3 Plan - Level 02
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1.0 Pavement table sheet

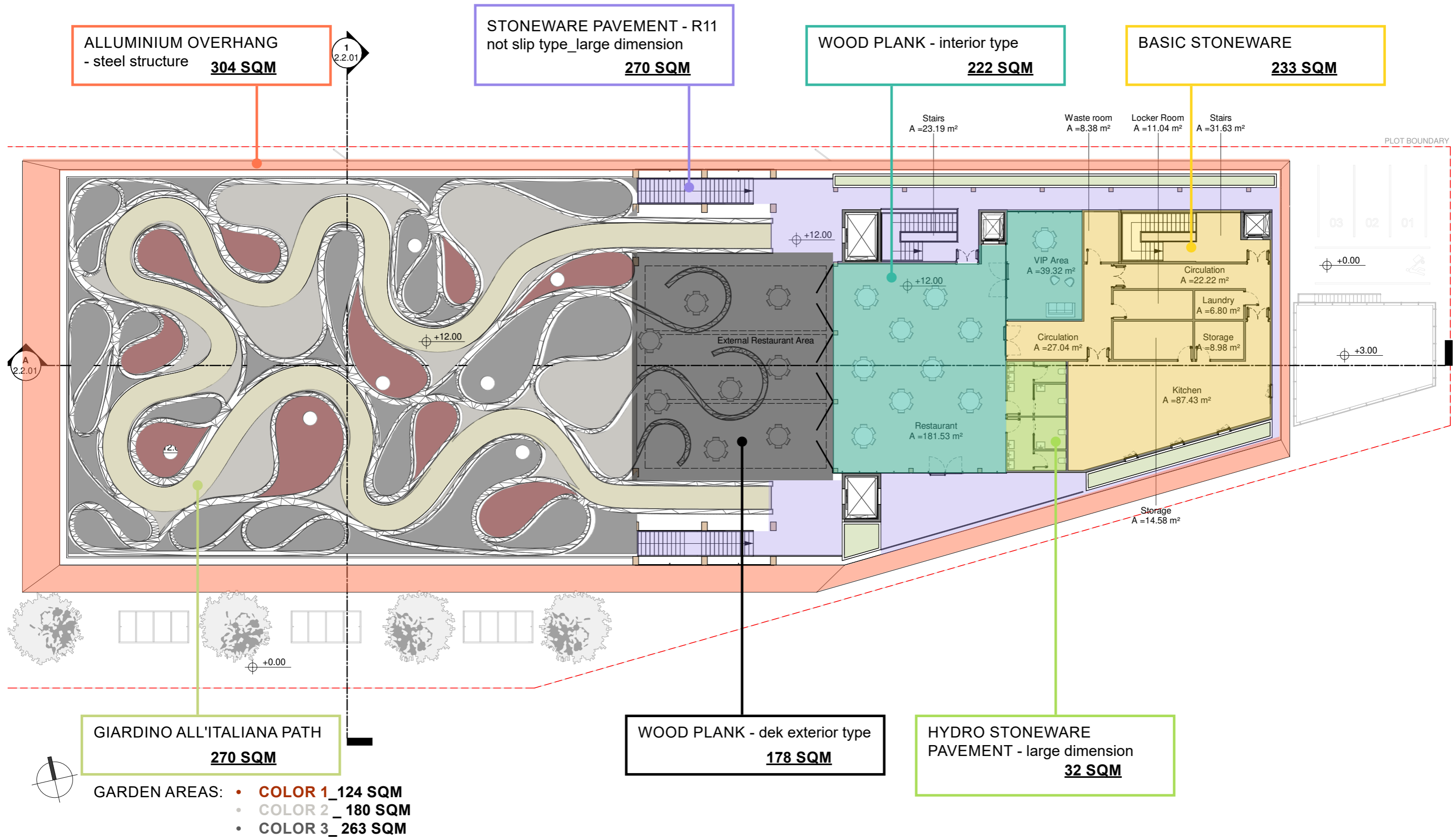
1.1 Plans - Level 00



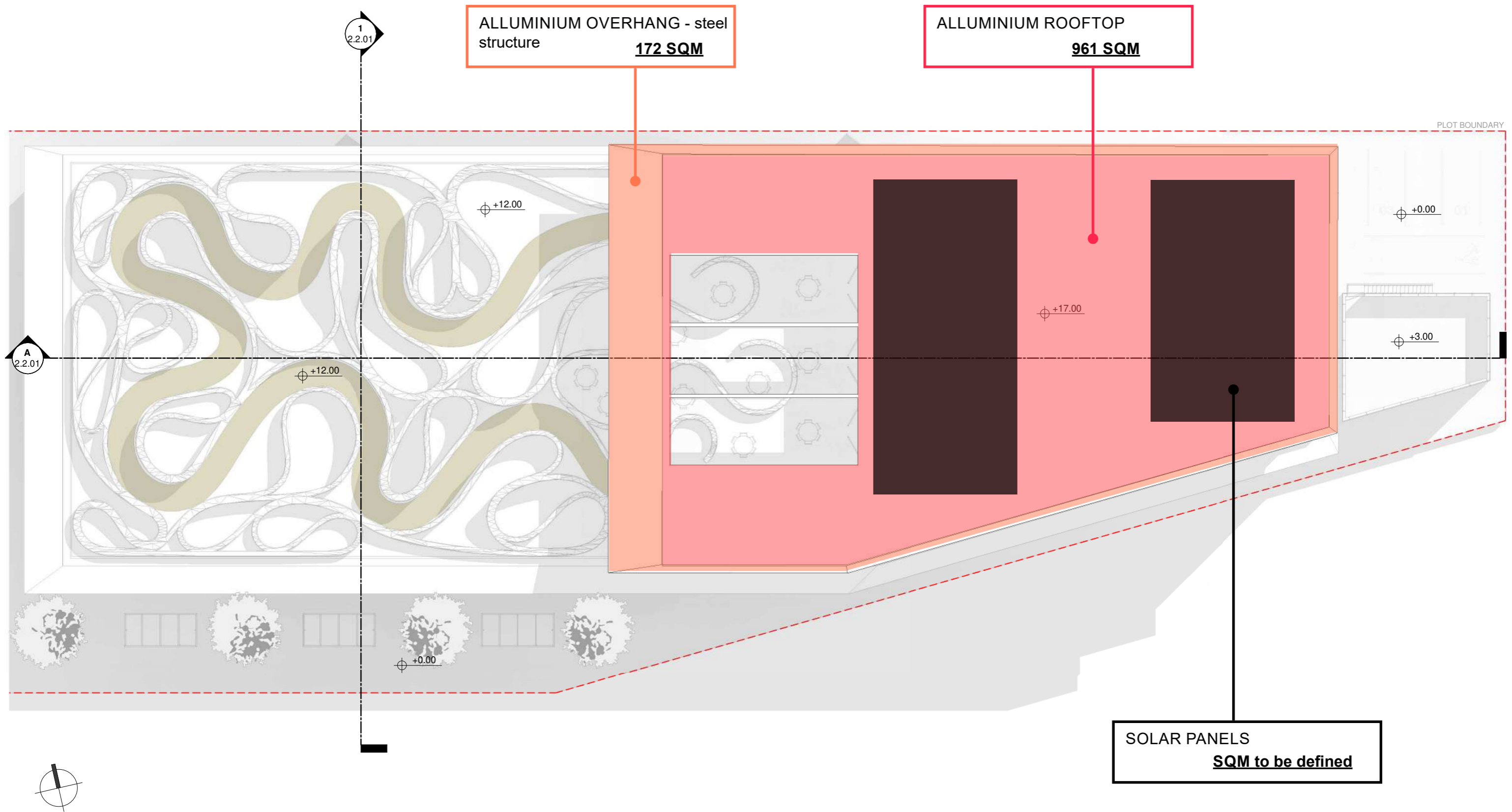
1.2 Plans - Level 01



1.3 Plans - Level 02



1.4 Plans - Rooftop



1.5 Material Sheet

EXTERNAL PAVEMENT - equal to LEVOFLOOR type



TRACED STONEWARE PAVEMENT - dimension 120x120 with steel sticks



STONEWARE PAVEMENT - R11 not slip type_large dimension 120x120



WOOD PLANK - "running" pattern Medium dimension



WOOD PLANK - interior type



TATAMI SHEETS PAVEMENT



THE ENTIRE SYSTEM SHALL BE COMPLIANT WITH LOCAL FIRE, ACUSTIC AND TERMICHAL REGULATION.

BASIC STONEWARE



HYDRO STONEWARE PAVEMENT - large dimension



STONEWARE PAVEMENT - R11 not slip type - step with bullnose section



INDUSTRIAL PAVEMENT



ALLUMINIUM OVERHANG - steel structure

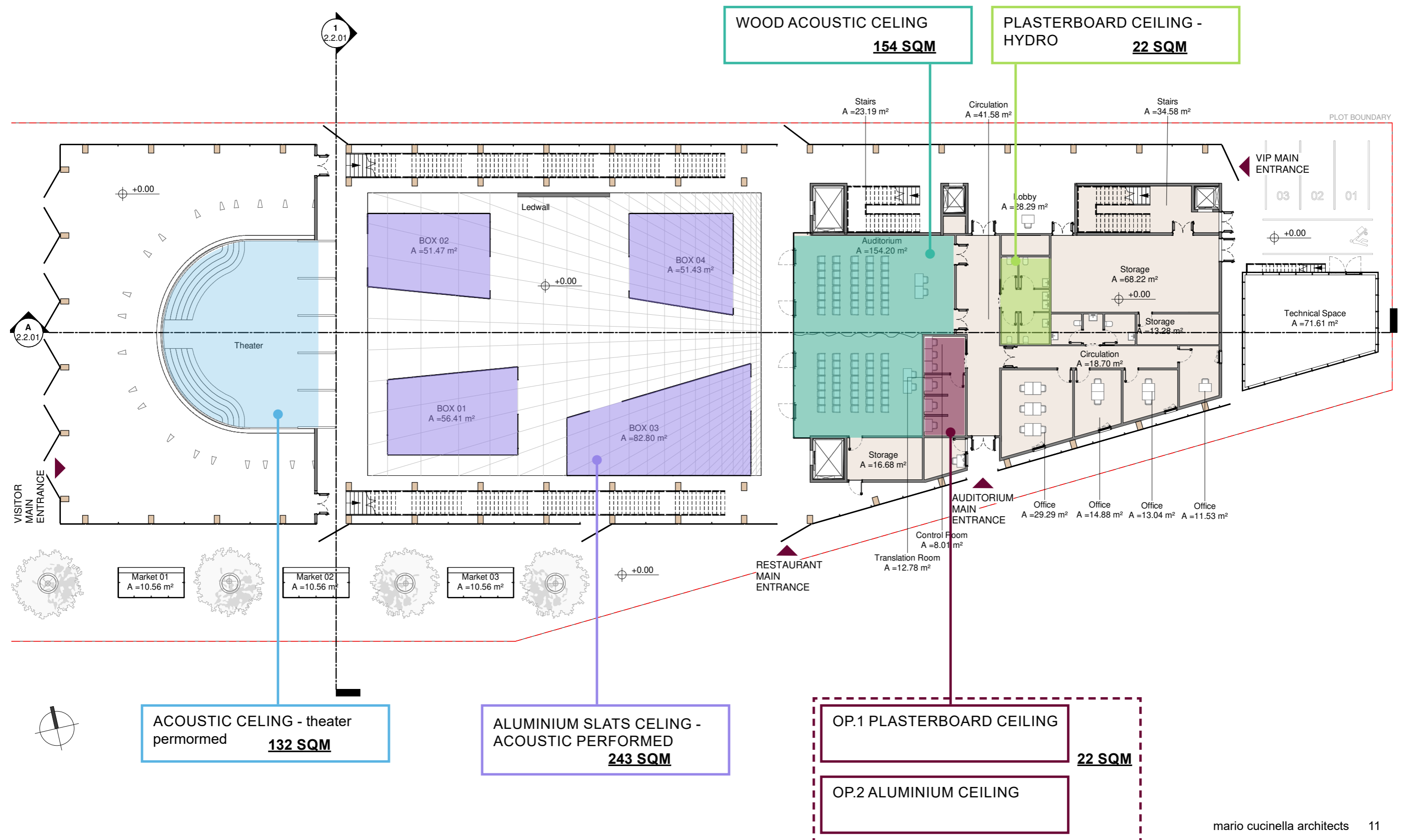


ALLUMINIUM ROOFTOP

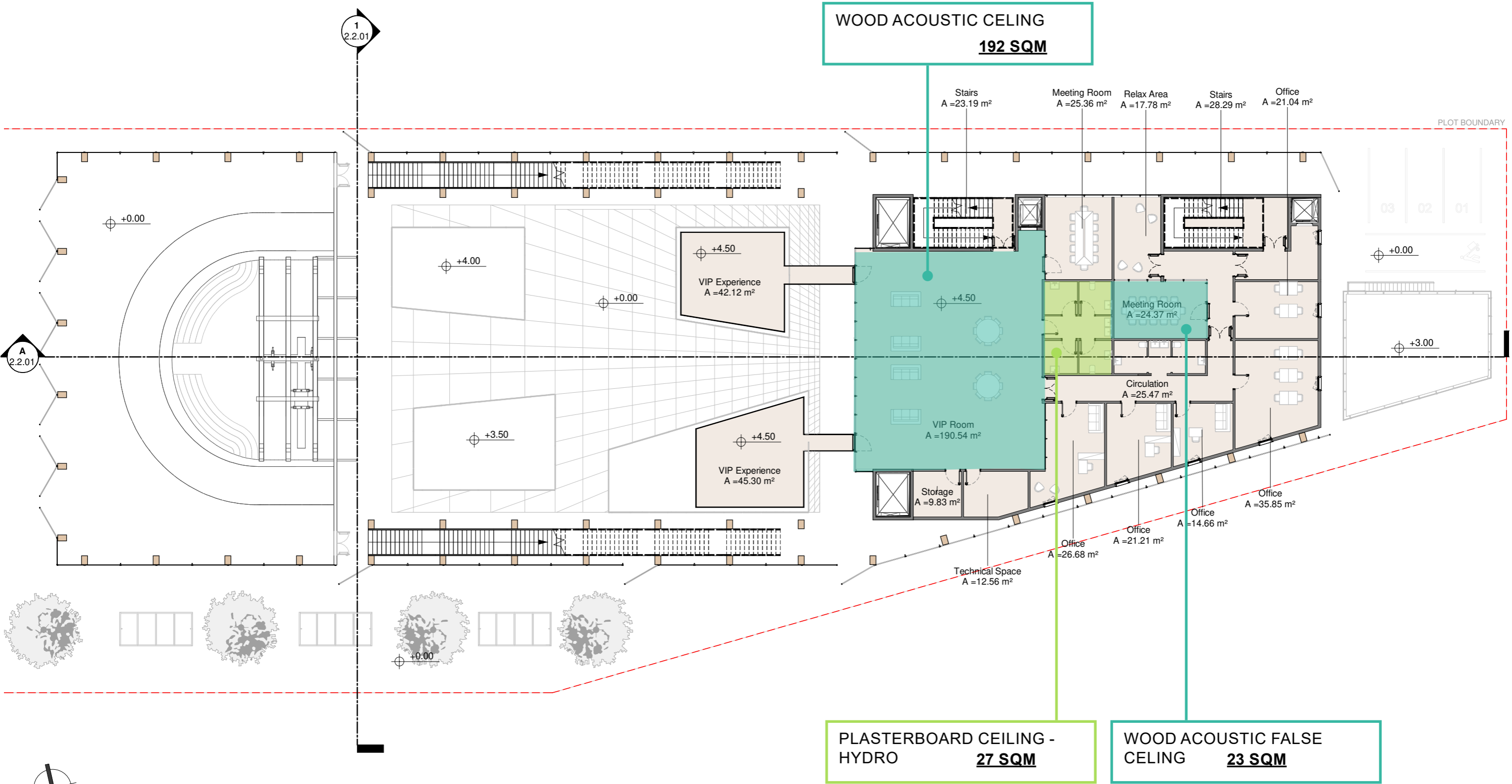


2.0 Ceiling table sheet

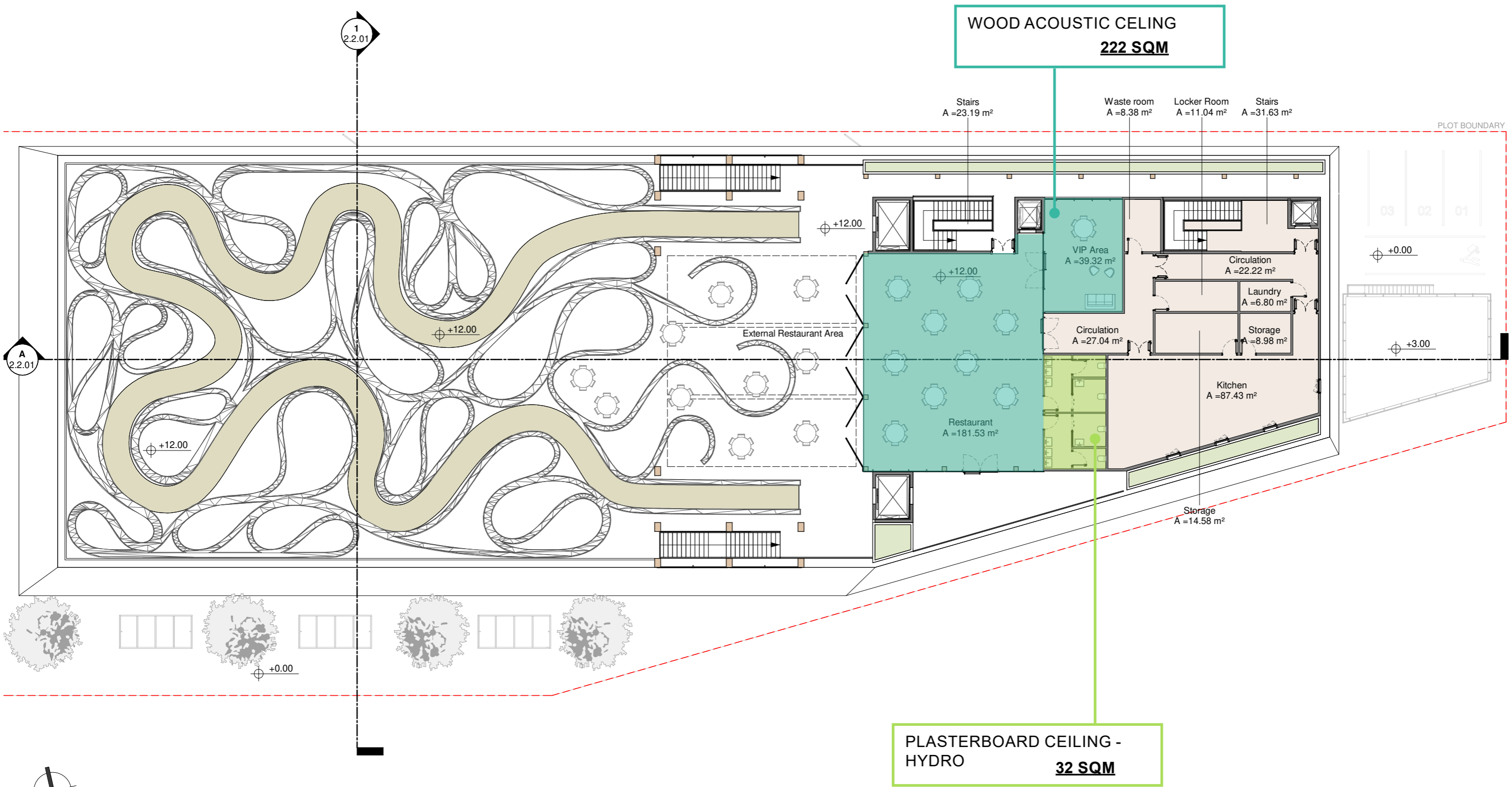
2.1 Plans - Level 00



2.2 Plans - Level 01

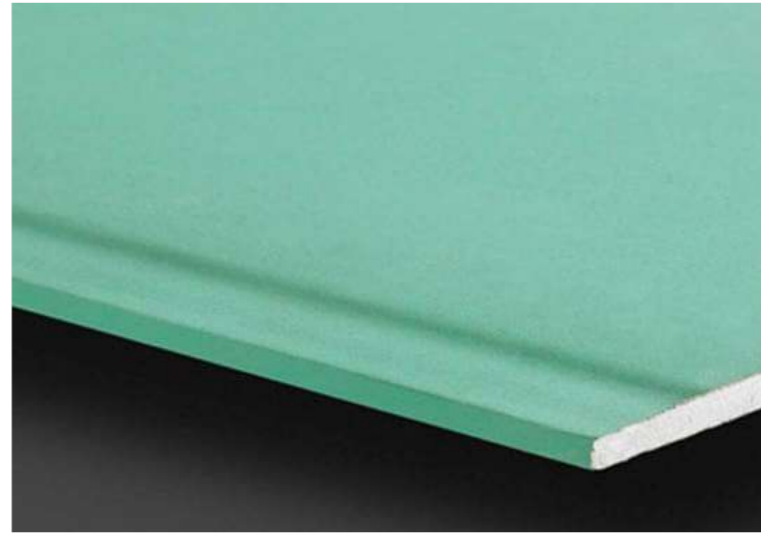


2.3 Plans - Level 02



1.5 Material Sheet

PLASTERBOARD CEILING -
HYDRO



THE ENTIRE SYSTEM SHALL BE COMPLIANT WITH LOCAL FIRE, ACUSTIC AND TERMICHAL REGULATION.

ACOUSTIC CELING - theater
permormed

(Refers to scenography project)



WOOD ACOUSTIC CELING



PLASTERBOARD CEILING



ALUMINIUM SLATS CELING -
ACOUSTIC PERFORMED



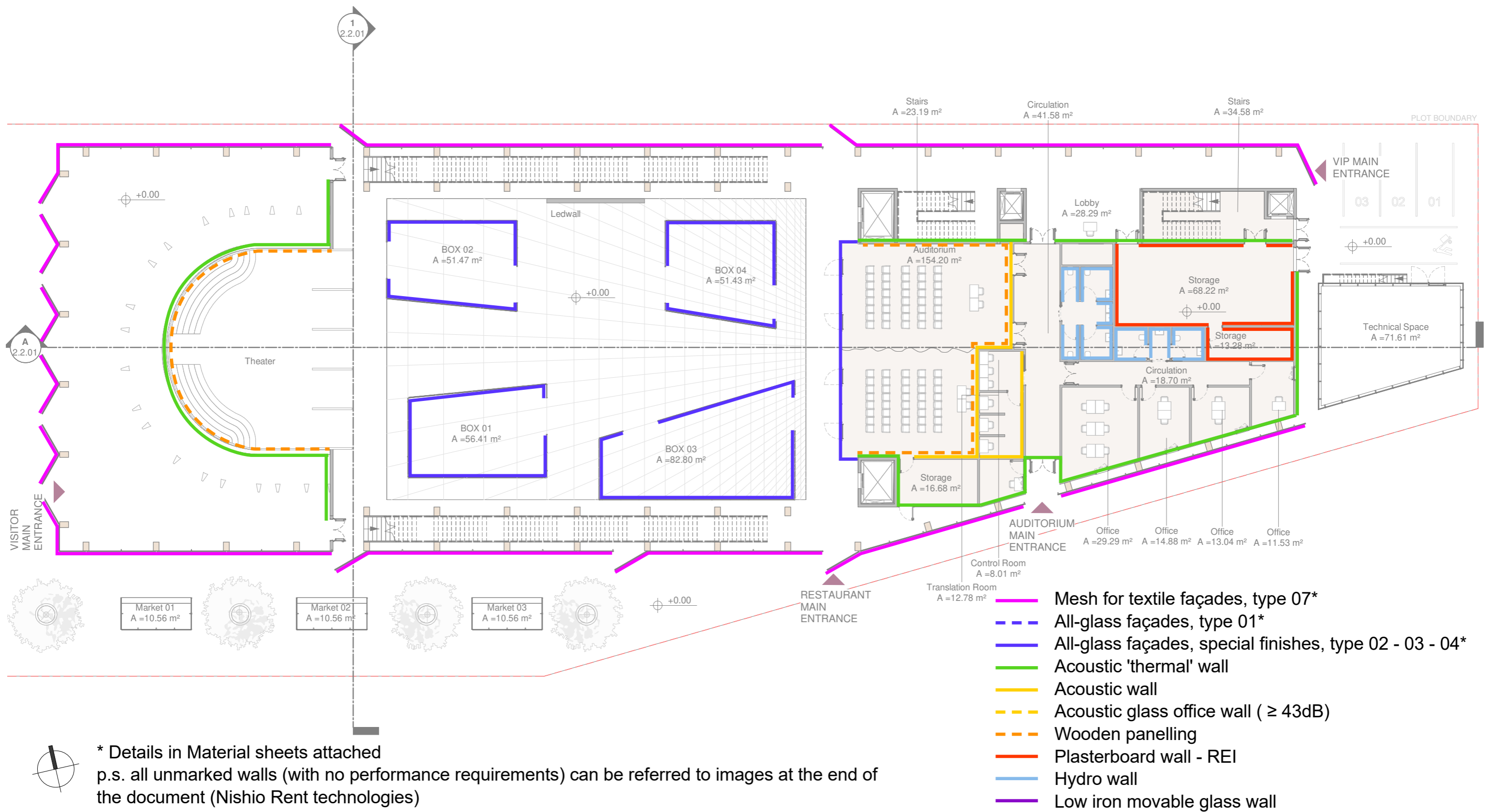
ALUMINIUM CEILING



3.0 Walls table sheet

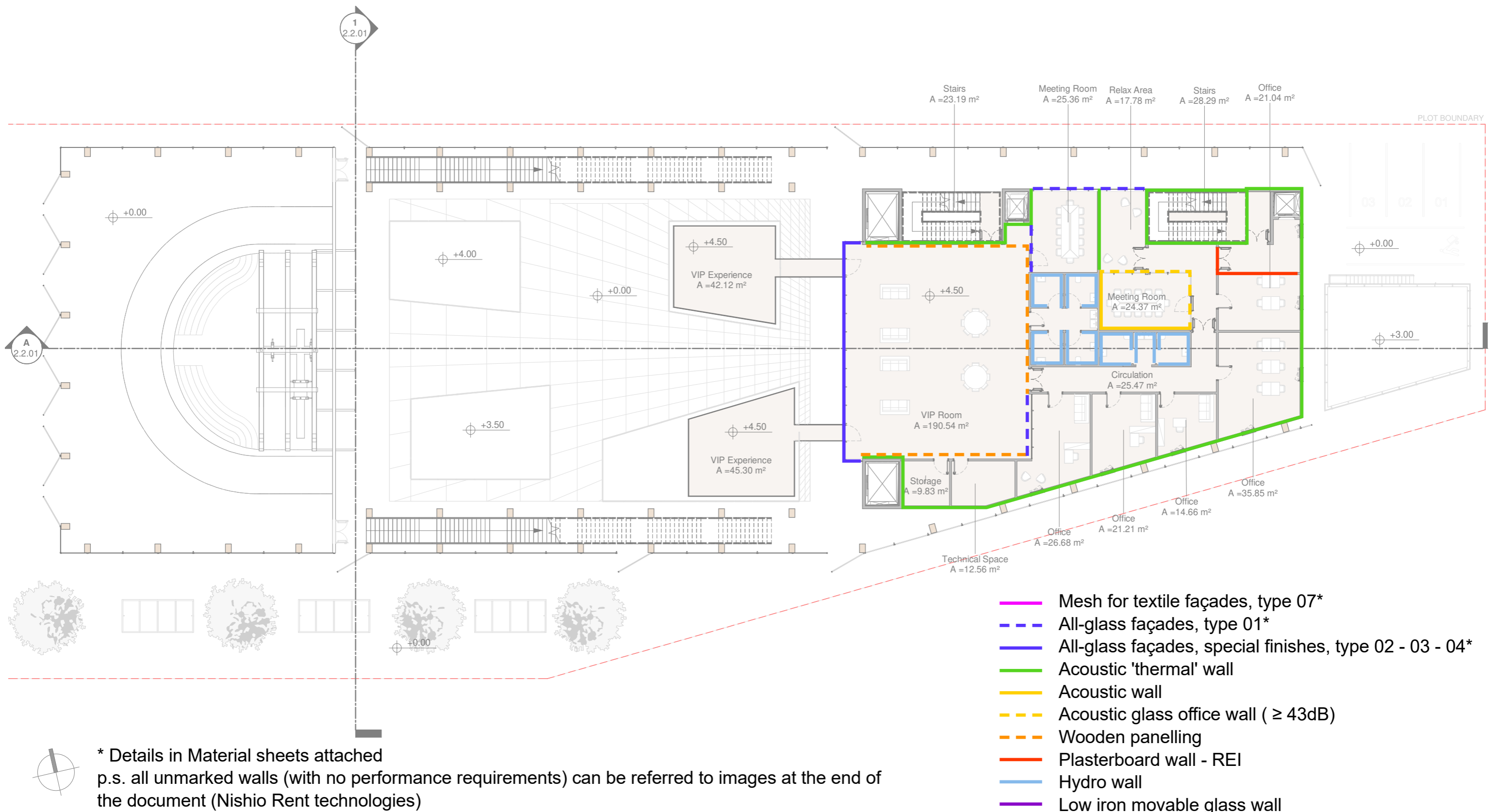
3.1 Plans - Level 00

THE ENTIRE SYSTEM SHALL BE COMPLIANT WITH LOCAL FIRE, ACUSTIC AND TERMICHAL REGULATION.



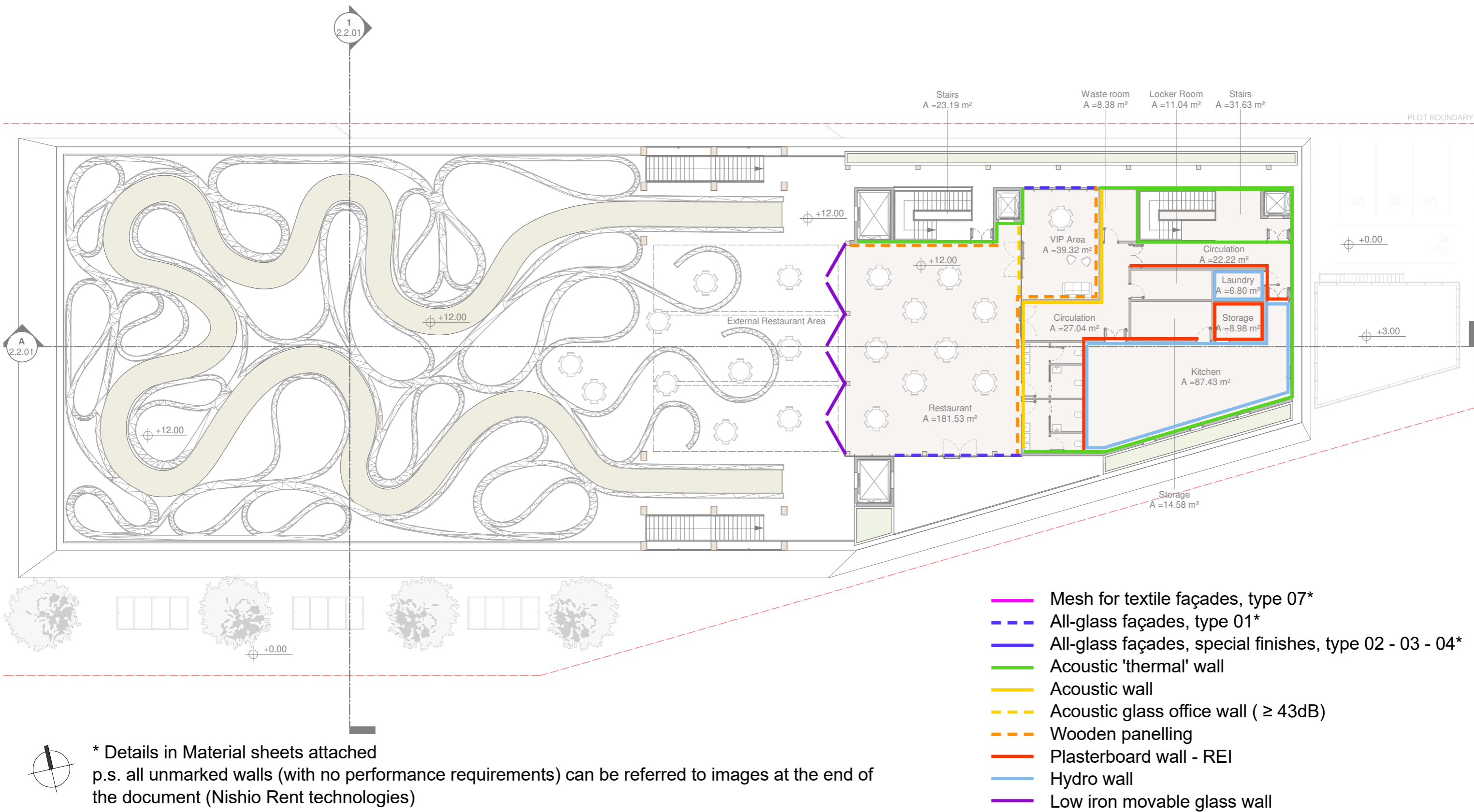
3.2 Plans - Level 01

THE ENTIRE SYSTEM SHALL BE COMPLIANT WITH LOCAL FIRE, ACUSTIC AND TERMICHAL REGULATION.



3.3 Plans - Level 02

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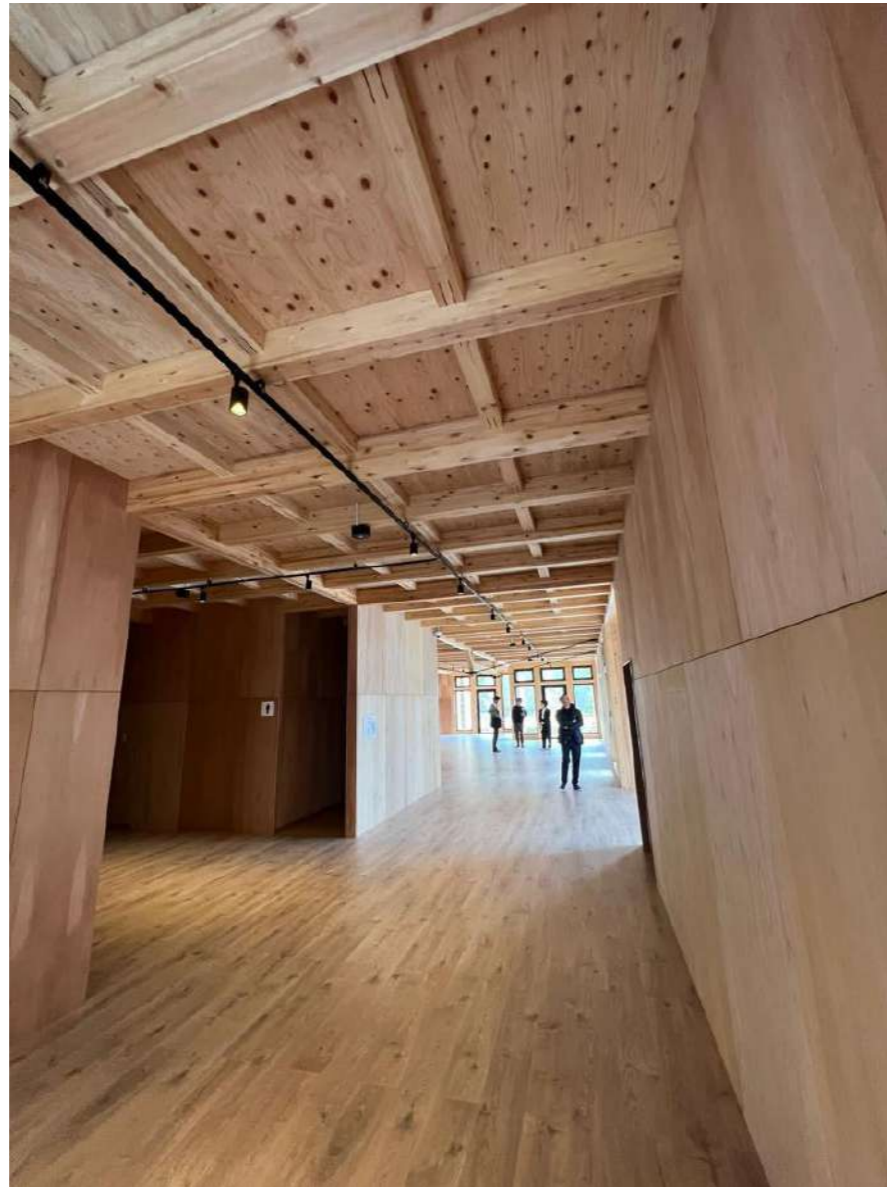


* Details in Material sheets attached
p.s. all unmarked walls (with no performance requirements) can be referred to images at the end of the document (Nishio Rent technologies)

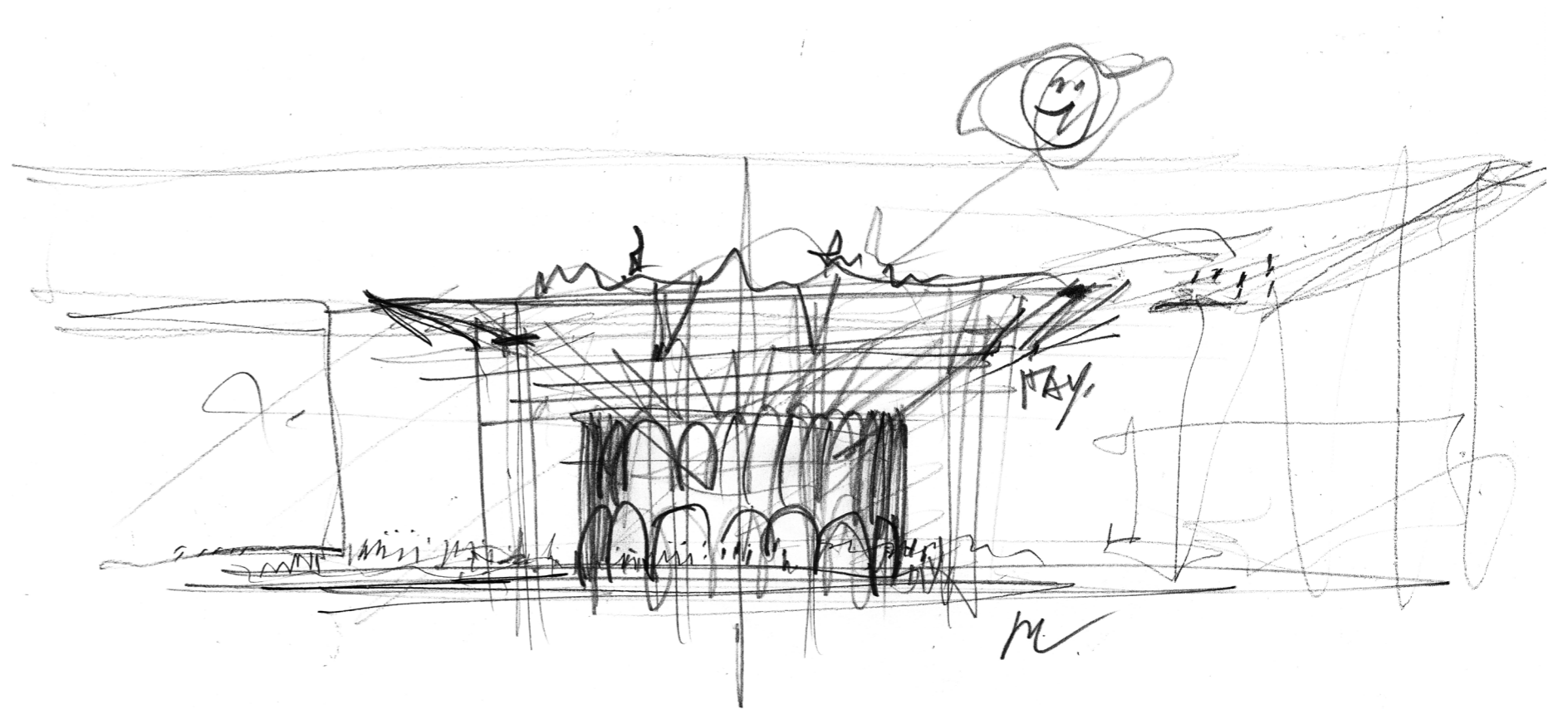
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all unmarked walls (with no performance requirements) can be referred to images below (Nishio Rent technologies)



mco



mario
cucinella
architects



OSAKA, KANSAI, JAPAN
EXPO
2025



OFFICIAL PARTICIPANT