

NOTE

EXPLICATION

1 SECTION AND ELEVATION

1 GRID LINE

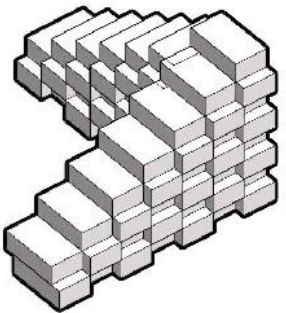
±0.00 ARCHITECTURAL LEVEL DIMENSION
-0.10 CONSTRUCTIVE LEVEL DIMENSION

EXISTING RELIEF

NEW PROJECT RELIEF

PROJECT

**MULTI-APARTMENT
RESIDENTIAL COMPLEX**



ARCHITECTS

EREKLE KERESOLIDZE

GUJA ZEREKIDZE

LECTURERS

NIKOLOZ LEKVEISHVILI

TAMAR NEPARIDZE

1:200

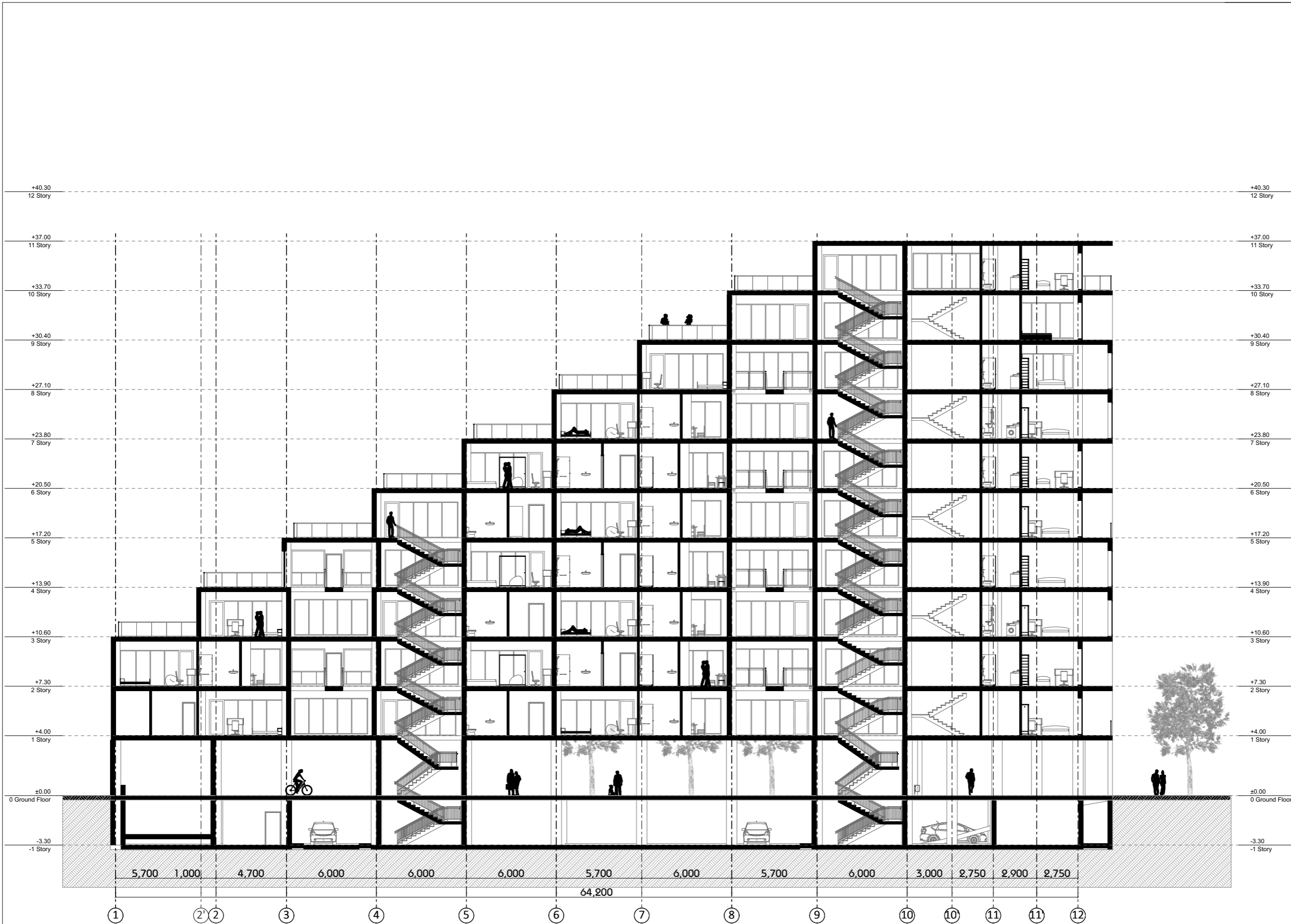
17.02.2021

SCALE DATE OF ISSUE

DRAWING

SECTION 5-01

EXAM	CODE	PAGE
FINAL EXAM	R-201	18

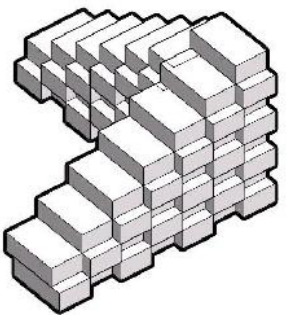


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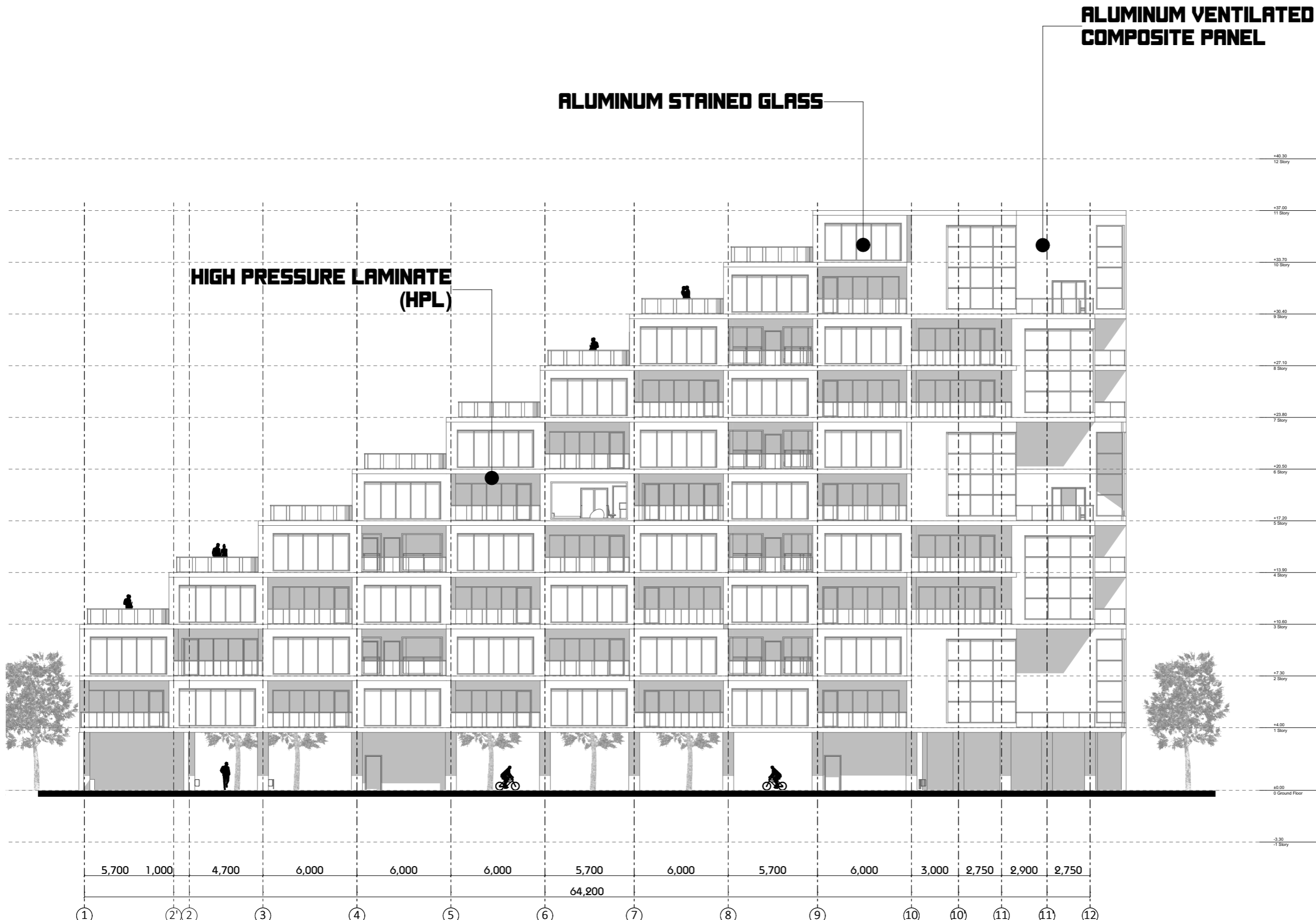
NIKOLOZ LEKVEISHVILI

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SCALE: 1:250 DATE OF ISSUE: 17.02.2021

DRAWING
SECTION 5-02

EXAM	CODE	PAGE
FINAL EXAM	R-202	19

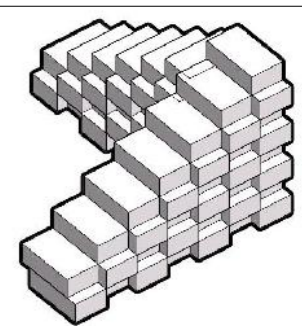


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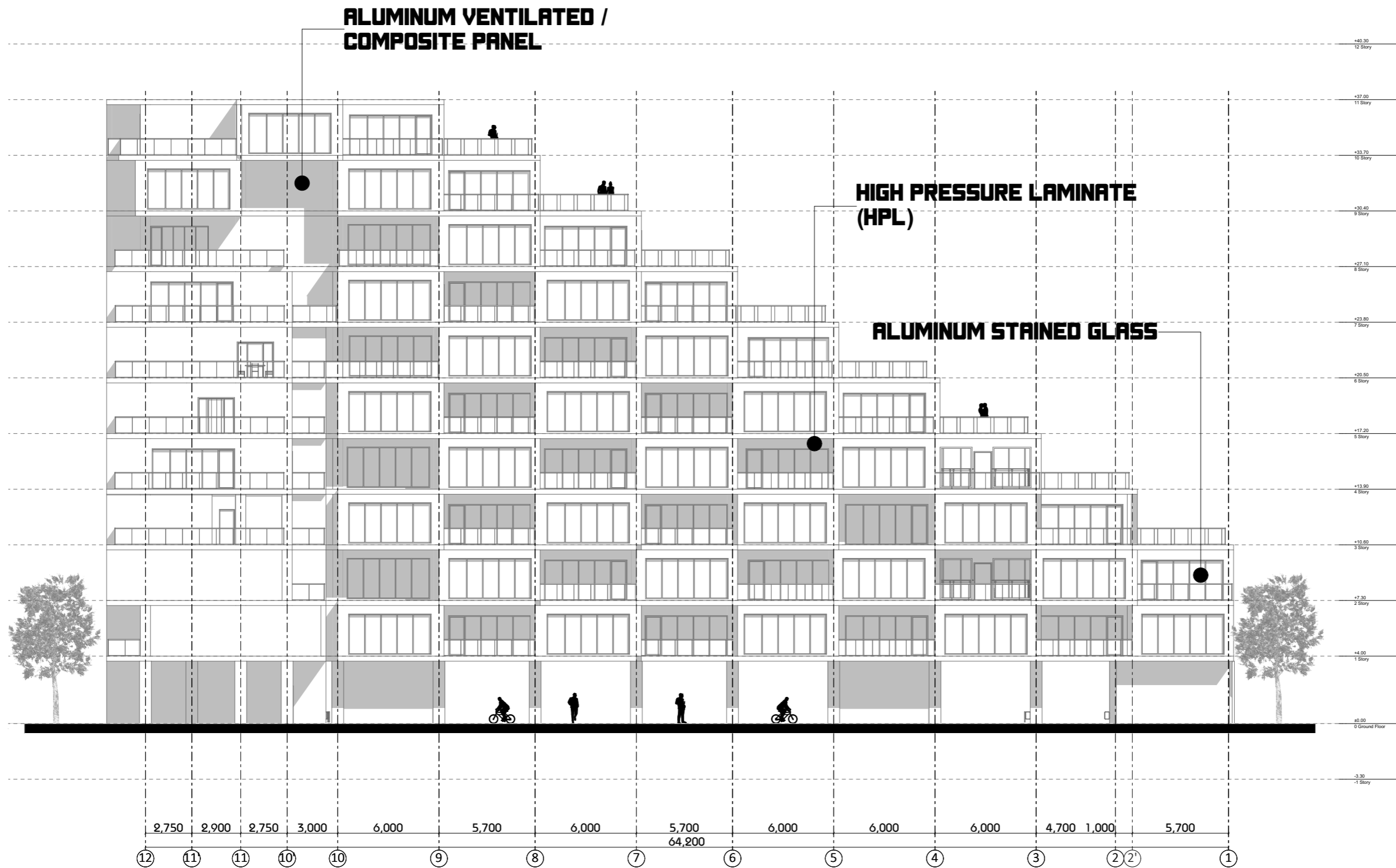
NIKOLOZ LEKVEISHVILI

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DRAWING
ELEVATION 1-12 AXIS

EXAM	CODE	PAGE
FINAL EXAM	R-301	20

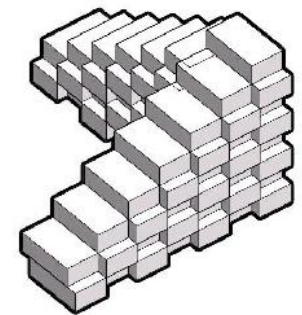


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DRAWING
ELEVATION 12-1 AXIS

EXAM	CODE	PAGE
FINAL EXAM	R-302	22

ALUMINUM STAINED GLASS

**ALUMINUM VENTILATED /
COMPOSITE PANEL**

**HIGH PRESSURE LAMINATE
(HPL)**

+40.30
12 Story

+37.00
11 Story

+33.70
10 Story

+30.40
9 Story

+27.10
8 Story

+23.80
7 Story

+20.50
6 Story

+17.20
5 Story

+13.90
4 Story

+10.60
3 Story

+7.30
2 Story

+4.00
1 Story

±0.00
0 Ground Floor

-3.30
-1 Story

442.30 442.00 441.70 441.50 441.50 ±0.00(441.00) 440.50 440.00 439.30

5,650 2,750 6,450 5,850 5,700 6,300 5,700 5,700

A B C D E F G H I

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1 SECTION AND ELEVATION

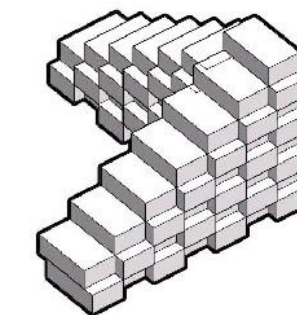
1 GRID LINE

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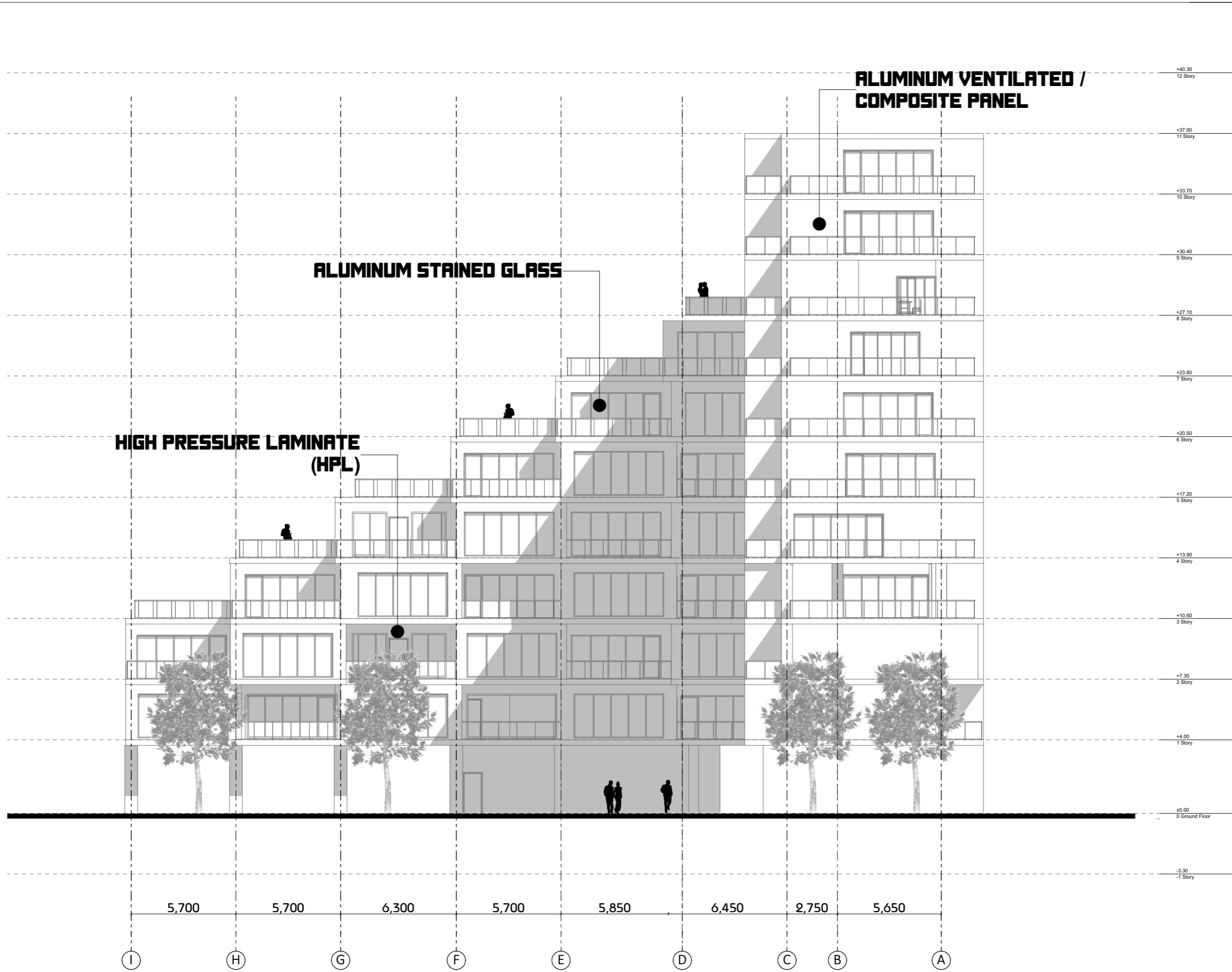
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DATE OF ISSUE 17.02.2021

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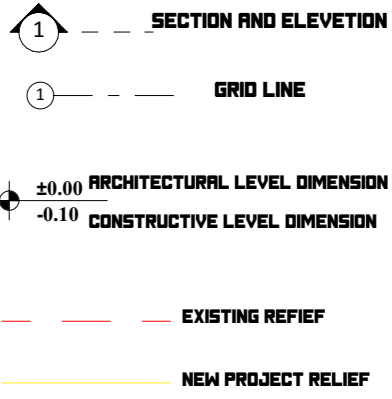
ELEVATION A-I AXIS

EXAM	CODE	PAGE
FINAL EXAM	A-303	22

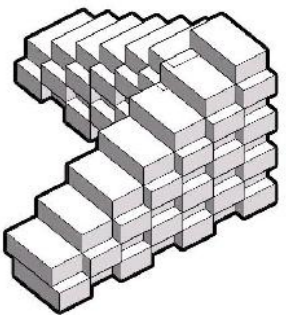


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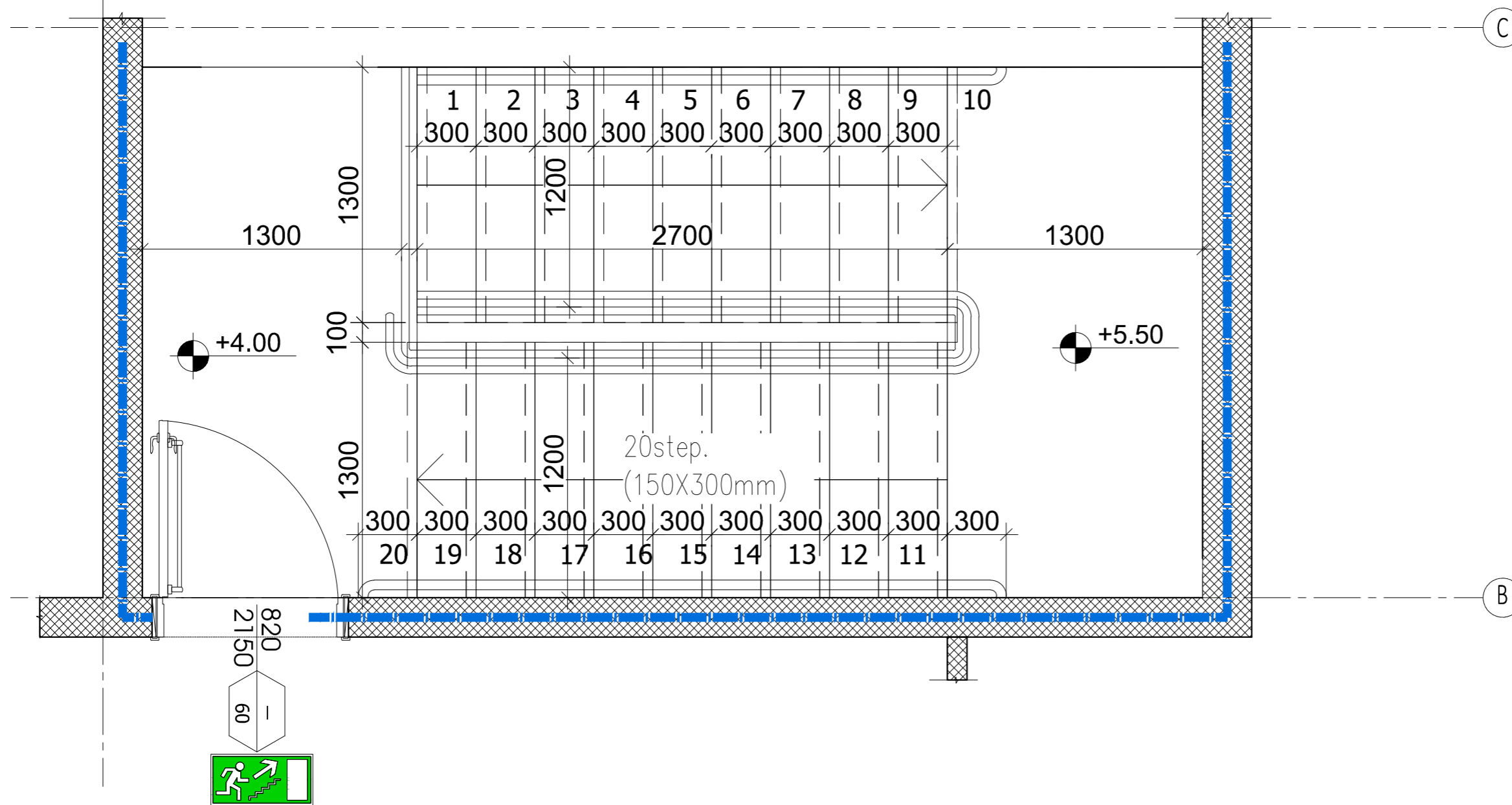
NIKOLOZ LEKVEISHVILI

TAMAR NEPARIDZE

SCALE 1:200	DATE OF ISSUE 17.02.2021
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DRAWING
ELEVATION I-A AXIS

EXAM	CODE	PAGE
FINAL EXAM	R-304	23



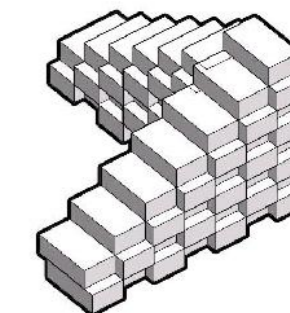
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SCALE 1:25

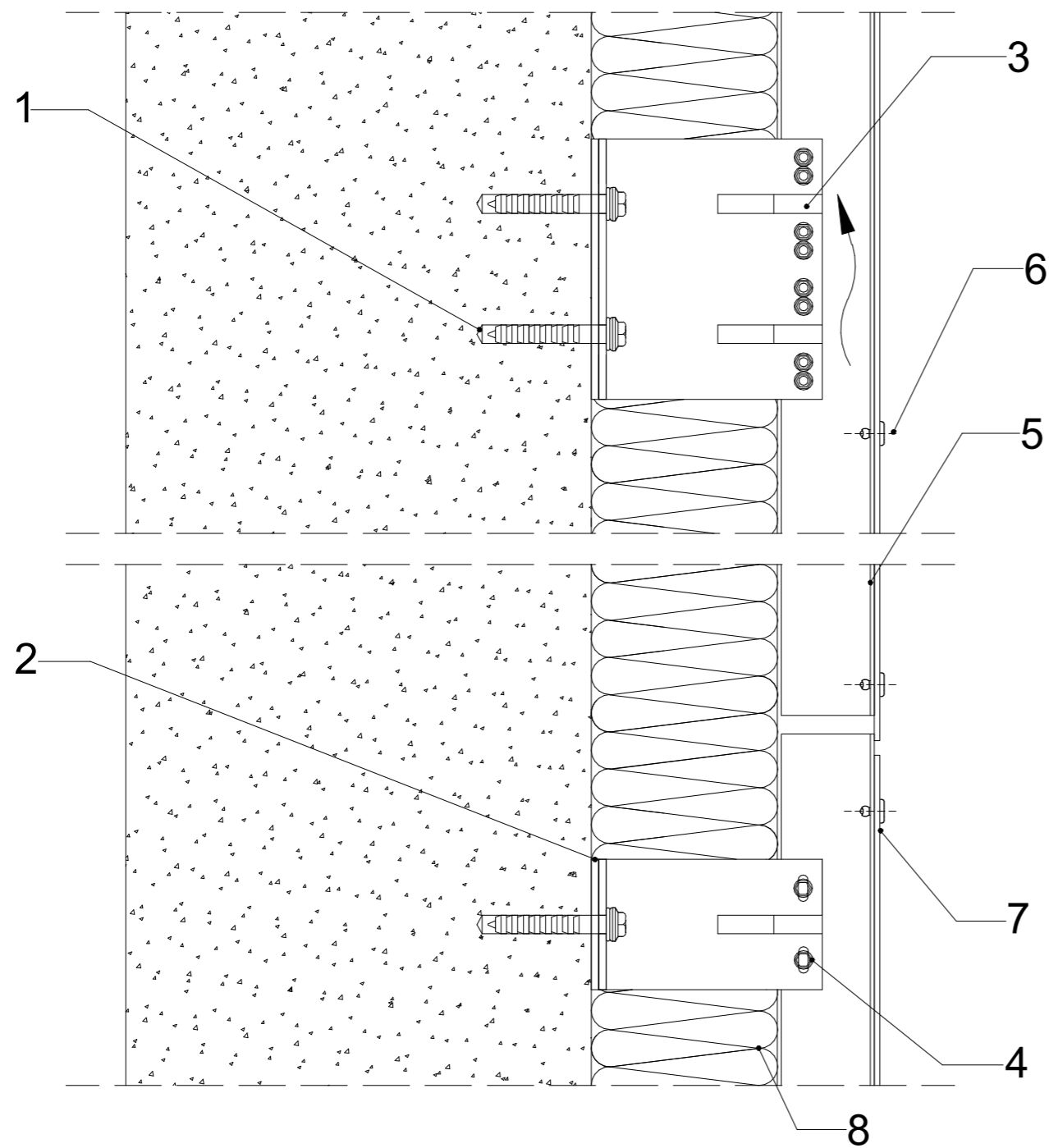
DATE OF ISSUE 17.02.2021

DRAWING

**DETAILED PLAN OF A TYPICAL
STAIR**

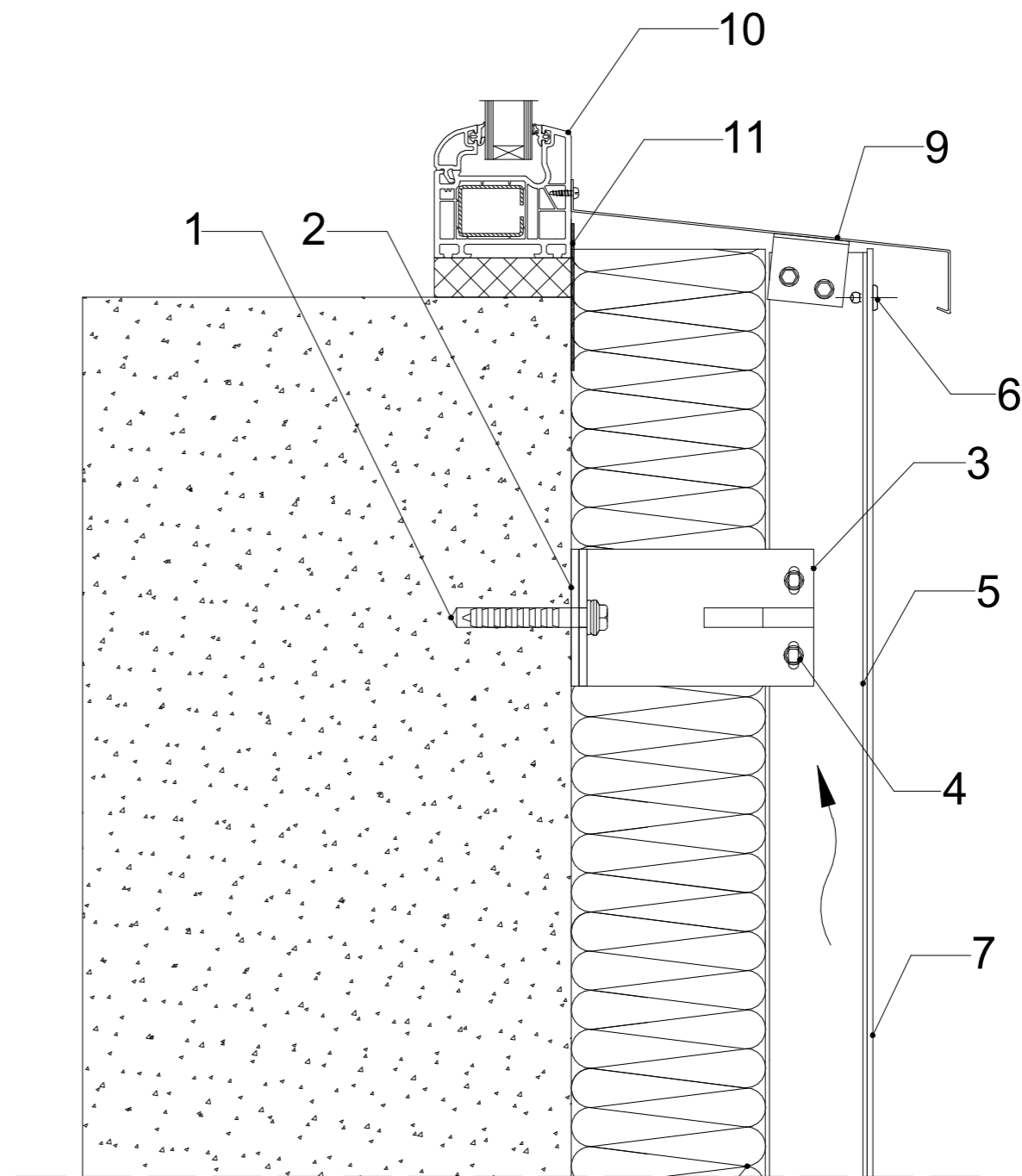
EXAM	CODE	PAGE
FINAL EXAM	R-401	24

TYPICAL VERTICAL SECTION



- 1. ANCHOR
- 2. THERMAL INSULATION LAYING PE
- 3. BRACKET KF/KP
- 4. SELF DRILLING SCREW/RIVET
- 5. T PROFILE RIVET
- 6. T PROFILE
- 7. FACADE CLADDING
- 8. THERMAL INSULATION

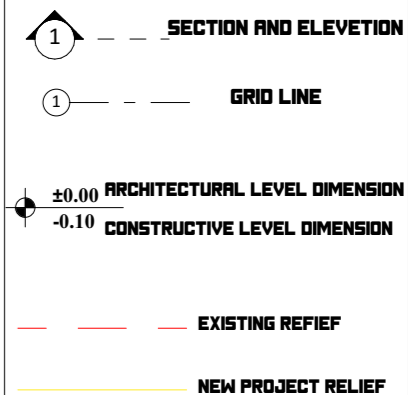
TYPICAL UPPER WINDOW FLANGE VERTICAL SECTION



- 1. ANCHOR
- 2. THERMAL INSULATION LAYING PE
- 3. BRACKET KP
- 4. SELF DRILLING SCREW/RIVET
- 5. PROFILE T/L
- 6. RIVET
- 7. FACADE CLADDING
- 8. THERMAL INSULATION
- 9. METAL SHEET
- 10. WINDOW FRAME
- 11. SEALING TAPE

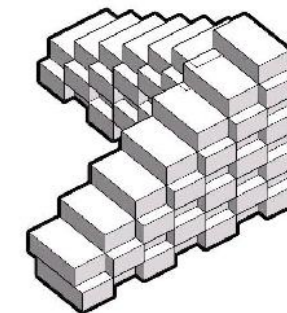
NOTE

EXPLICATION



PROJECT

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LECTURERS

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TAMAR NEPARIDZE

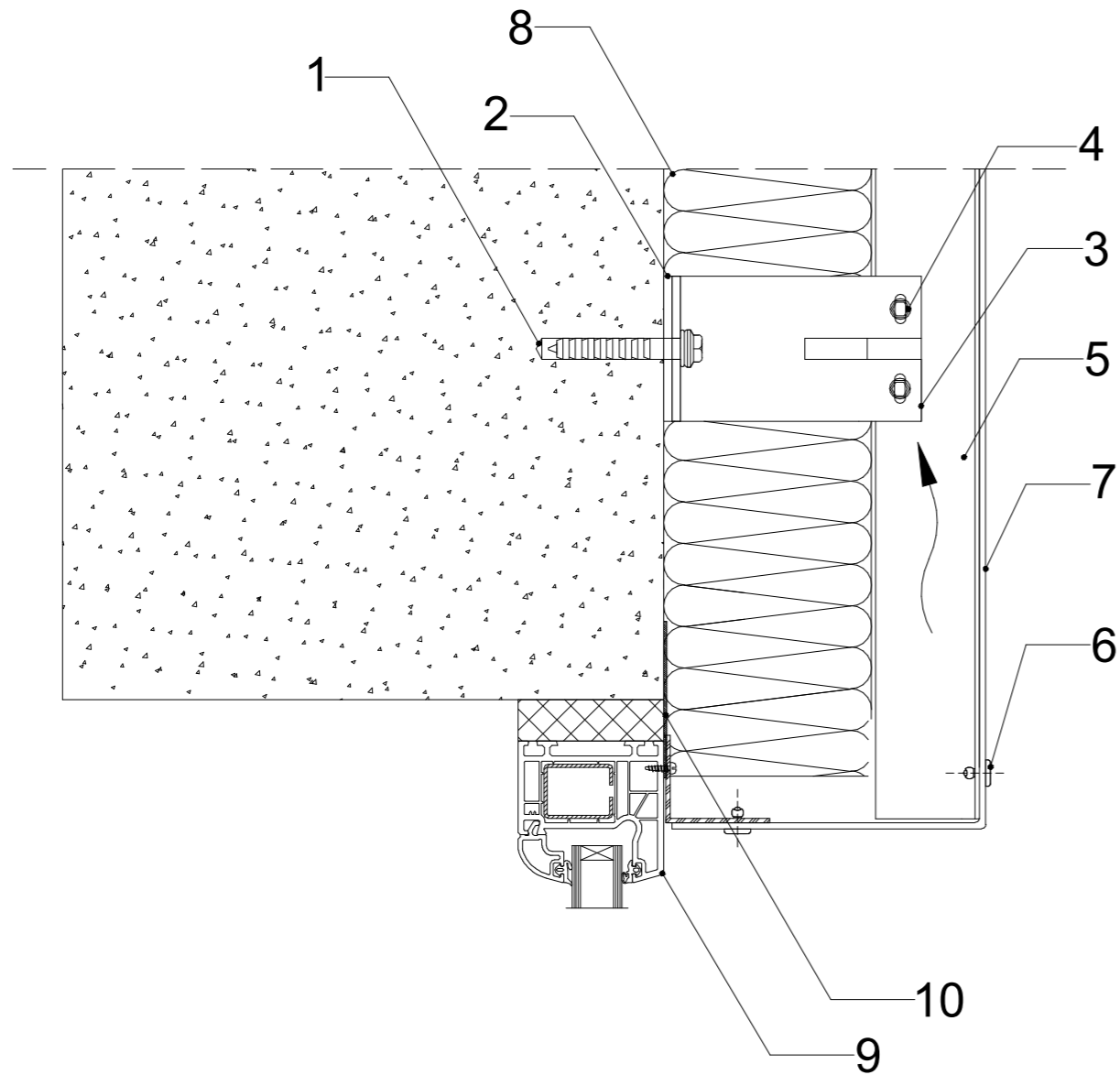
SCALE 1:5 DATE OF ISSUE 17.02.2021

DRAWING

ALUMINUM COMPOSITE PANELS DETAILS

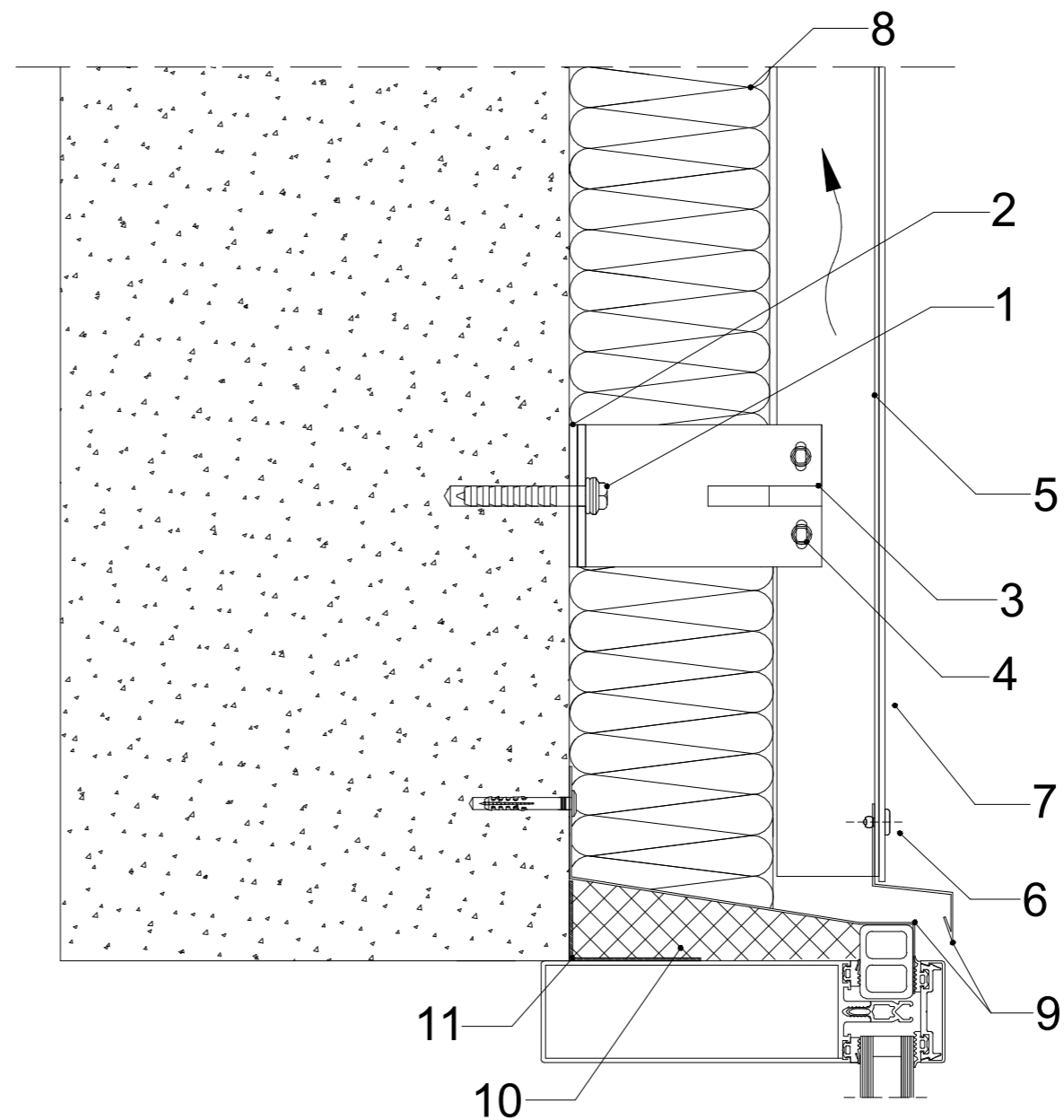
EXAM	CODE	PAGE
FINAL EXAM	R-501	25

TYPICAL LOWER WINDOW FLANGE VERTICAL SECTION



- | | |
|---------------------------------|-----------------------|
| 1. ANCHOR | 6. RIVET |
| 2. THERMAL INSULATION LAYING PE | 7. FACADE CLADDING |
| 3. BRACKET KP | 8. THERMAL INSULATION |
| 4. SELF DRILLING SCREW/RIVET | 9. WINDOW FRAME |
| 5. L/T- PROFILE | 10. SEALING TAPE |

ALUMINIUM - GLASS STRUCTURE JUNCTION VERTICAL SECTION



- | | |
|---------------------------------|--------------------------|
| 1. ANCHOR | 7. FACADE CLADDING |
| 2. THERMAL INSULATION LAYING PE | 8. THERMAL INSULATION |
| 3. BRACKET KP | 9. METAL SHEET |
| 4. SELF DRILLING SCREW/RIVET | 10. EXTRUDED POLYSTYRENE |
| 5. PROFILE T/L | 11. SEALING TAPE |
| 6. RIVET | |

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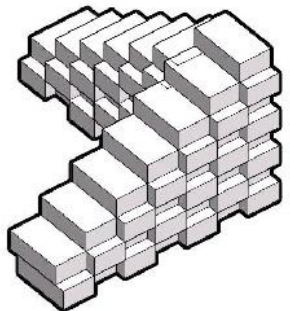
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-0.10 CONSTRUCTIVE LEVEL DIMENSION

--- EXISTING RELIEF

--- NEW PROJECT RELIEF

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SCALE 1:5

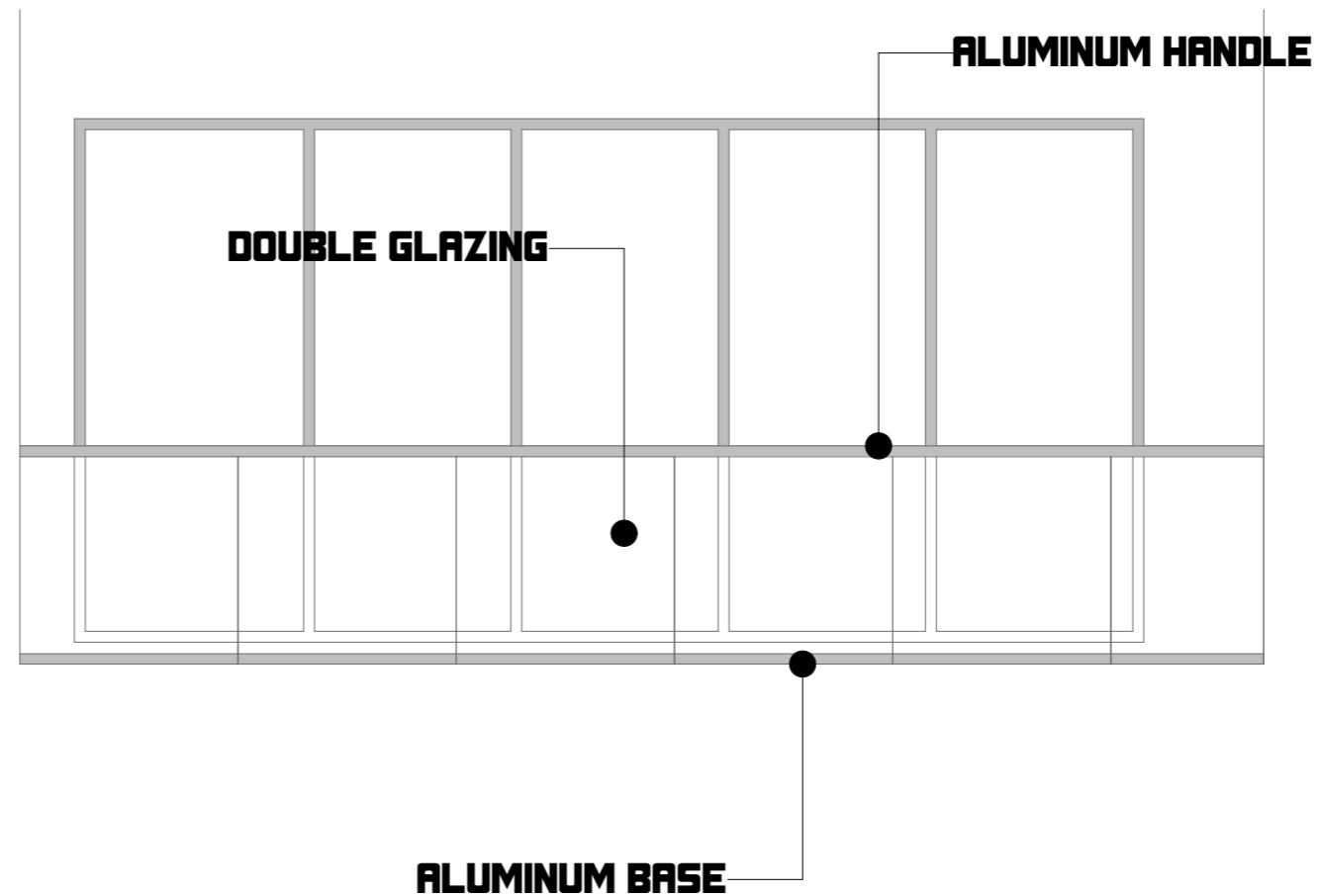
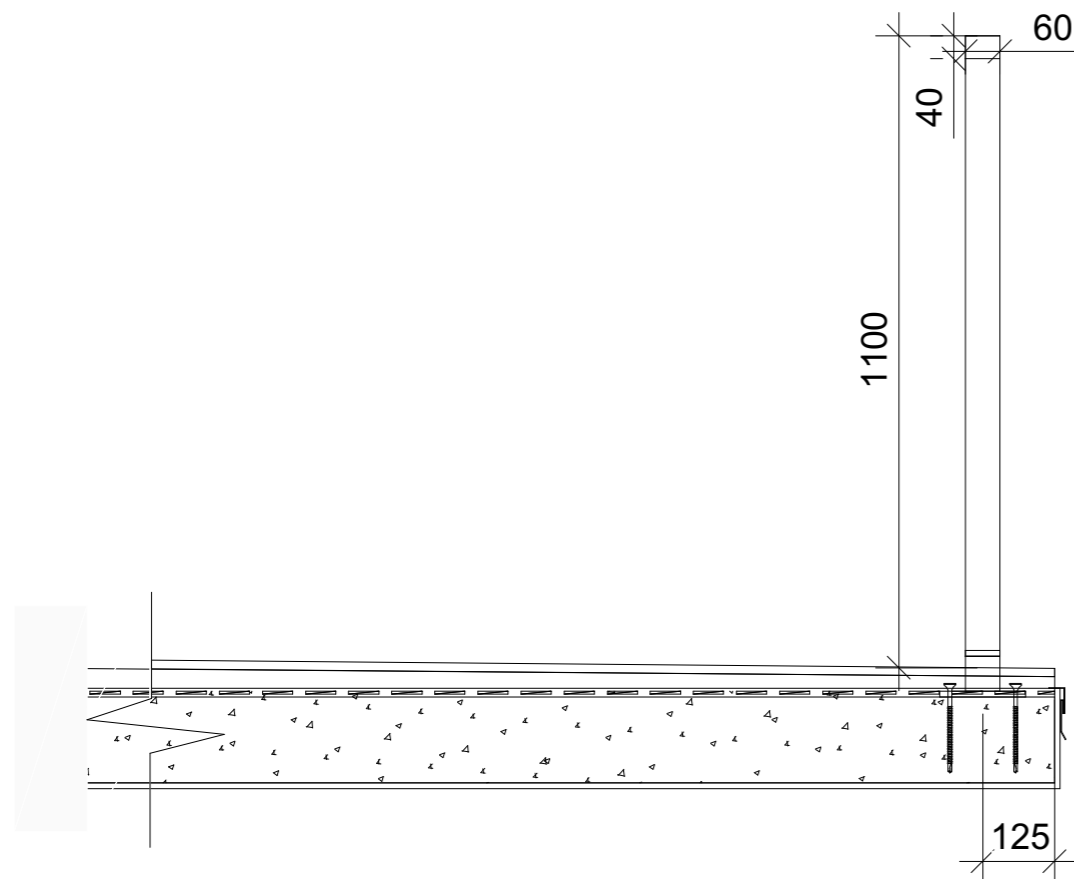
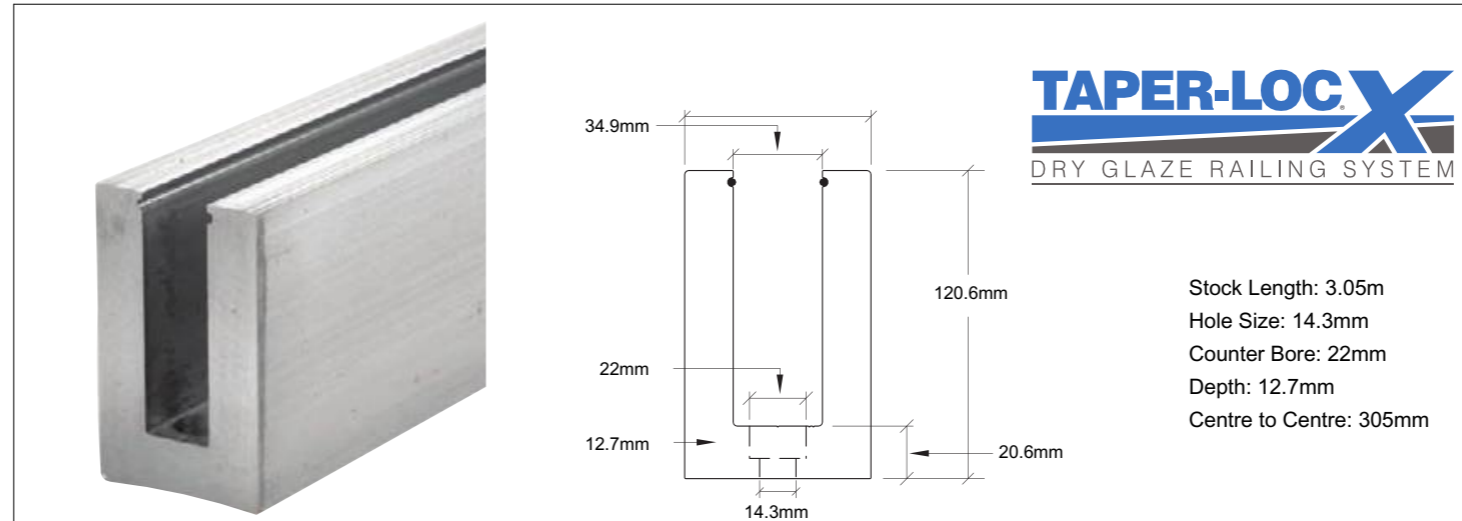
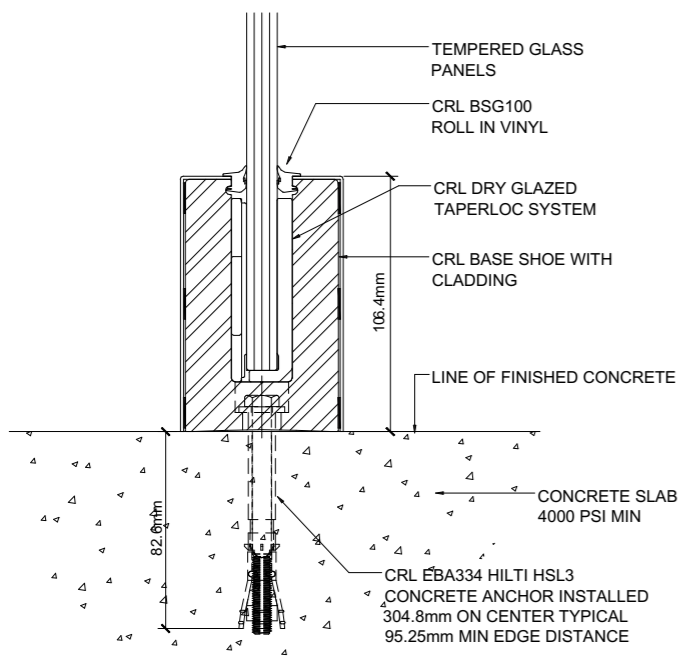
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DRAWING

ALUMINIUM COMPOSITE PANELS DETAILS

EXAM	CODE	PAGE
FINAL EXAM	A-502	26

Concrete Substrate Typical Surface Mount Detail



NOTE

EXPLICATION

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1 - - - GRID LINE

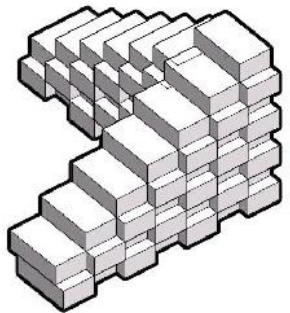
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SCALE 1:5

DATE OF ISSUE 17.02.2021

DRAWING

GLASS RAILING DETAILS

EXAM	CODE	PAGE
FINAL EXAM	R-503	27

STAINED GLASS CODE	WIT-1	MATERIAL	GLAZED ALUMINUM
SIZE	4900X2400		
<p>NOTE: MADE OF HIGH QUALITY ALUMINUM PROFILES, DOUBLE GLAZED;</p> <p>BEFORE MANUFACTURE, THE DIMENSIONS OF THE OPENING SHOULD BE CHECKED ON THE SPOT;</p> <p>COLOR - RAL 9005 QUANTITY - 80</p>			

STAINED GLASS CODE	CORNER WIT-1	MATERIAL	GLAZED ALUMINUM
SIZE	5975X5360		
<p>NOTE: MADE OF HIGH QUALITY ALUMINUM PROFILES, DOUBLE GLAZED;</p> <p>BEFORE MANUFACTURE, THE DIMENSIONS OF THE OPENING SHOULD BE CHECKED ON THE SPOT;</p> <p>COLOR - RAL 9005 QUANTITY - 7</p>			

STAINED GLASS CODE	WIT-2	MATERIAL	GLAZED ALUMINUM
SIZE	4900X2400		
<p>NOTE: MADE OF HIGH QUALITY ALUMINUM PROFILES, DOUBLE GLAZED;</p> <p>BEFORE MANUFACTURE, THE DIMENSIONS OF THE OPENING SHOULD BE CHECKED ON THE SPOT;</p> <p>COLOR - RAL 9005 QUANTITY - 150</p>			

STAINED GLASS CODE	DOORS	MATERIAL	DIFFERENT
SIZE	DIFFERENT		
<p>NOTE: MADE OF HIGH QUALITY ALUMINUM PROFILES, DOUBLE GLAZED;</p> <p>BEFORE MANUFACTURE, THE DIMENSIONS OF THE OPENING SHOULD BE CHECKED ON THE SPOT;</p> <p>COLOR - RAL 9005 QUANTITY - 150</p>			

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EXPLICATION

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1:50 SCALE 17.02.2021 DATE OF ISSUE

DRAWING
SPECIFICATION OF DOORS AND WINDOWS

EXAM	CODE	PAGE
FINAL EXAM	A-601	28



NOTE

EXPLICATION

① — — — SECTION AND ELEVATION

① — — — GRID LINE

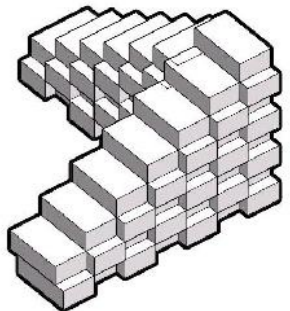
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-0.10 CONSTRUCTIVE LEVEL DIMENSION

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DATE OF ISSUE

**DRAWING
VISUALIZATION 1**

EXAM	CODE	PAGE
FINAL EXAM	R-701	29



NOTE

EXPLICATION

① --- SECTION AND ELEVATION

① --- GRID LINE

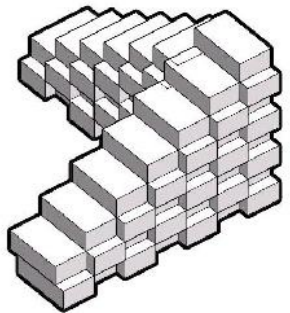
±0.00 ARCHITECTURAL LEVEL DIMENSION

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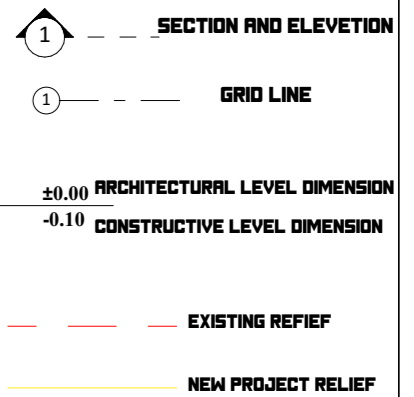
**DRAWING
VISUALIZATION 2**

EXAM	CODE	PAGE
FINAL EXAM	R-702	30

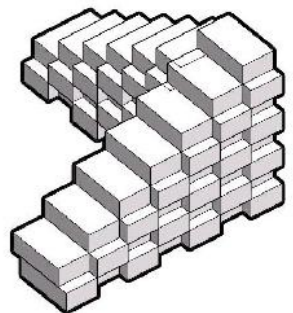


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DRAWING
VISUALIZATION 3

EXAM	CODE	PAGE
FINAL EXAM	A-703	31



PRIVATE AND SHARED TERRACES



NOTE

EXPLICATION

① --- SECTION AND ELEVATION

① --- GRID LINE

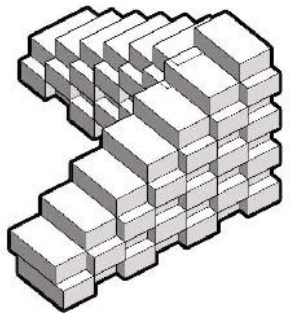
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DATE OF ISSUE

**DRAWING
VISUALIZATION 4**

EXAM	CODE	PAGE
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