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TECHNICAL DESCRIPTION

Type of investment: MULTI STOREY RESIDENCIAL HOUSES

Investor: ADAM SINIECKI

Location of the site: -----

The area of the plot: ---m2 Total space: 1948m2

Characteristics of the plot:

The plot is undeveloped, located on the area of single-family and detached houses. The building is being designed according to the LLUP regulations. Technical infrastructure and communication of the plot: No significant slopes. To build on the plot existing greenery should be removed. Access to the street from

the northern facade. Under ground garage space with a ramp connecting to it located east side of the building.

Development of the plot:

The front facade is designed according to the requirements of the LLUP- 90% of the front facade is on the line of development. The distance of 4m from the border of the plot to the designed building. The building does not take more than 60% of the plot. The height of the building is 12m which is less than 14m mentioned in the LLUP. There is designed a flat roof with a slope of 3%. The building includes a underground garage, ground floor, first floor, second floor and third floor. The greenery contains more than 30% of the area of the plot. Hardened surface area of 644.85m.

Characteristics of the building:

The building designed in a traditional way supported with beams, columns and lintels. Built on a common foundation with under ground floor, ground floor, first floor, second floor and third floor. The building carries flat roof system with drainage sloped towards southern façade. The walls are going to be built by basic bricks covered with insulations.

Foundation

Slab foundation

FS1

REINFORCED CONCRETE 30 CM
STYROFOAM INSULATION 15CM
CONCRETE/ SAND CEMENT 10CM
BITUMEN MEMBRANE

FS2

SCREED 10CM
ACOUSTIC INSULATION XPS 15CM
REINFORCED CONCRETE WALL 20 CM
CONCRETE/ SAND CEMENT 2CM
CEILING PAINT

FS3

SCREED 10CM
XPS 15CM
REINFORCED CONCRETE WALL 20 CM
CONCRETE/ SAND CEMENT 2CM
XPS 15CM
PLASTER 1.25 CM

Walls

FW1

BITUMANE MEMBRANE 0CM
BRICK 10CM
CEMENT PLASTER 1CM
STYROFOAM INSULATION 25CM
CEMENT PLASTER 1CM
REINFORCED CONCRETE WALL 20 CM
BITUMANE MEMBRANE

IW2

PLASTER 1,25 CM
COMMON BRICK 8.50 CM
PLASTER 1,25 CM

IW1

PLASTER 1,25 CM
COMMON BRICK 20 CM
PLASTER 1,25 CM

EW1

PLASTER 1,25 CM
XPS 15CM
CONCRETE/ SAND CEMENT 2 CM
COMMON BRICK 20 CM
PLASTER 1,25 CM

P1

PLASTER 1,25 CM
XPS 15CM
CONCRETE/ SAND CEMENT 2 CM
COMMON BRICK 20 CM
CONCRETE/ SAND CEMENT 2 CM
XPS 15CM
PLASTER 1,25 CM

SW1

PLASTER 1.25CM
REINFORCED CONCRETE 20CM
XPS 15CM
PLASTER 1.25CM

Roof

RS1

CEILING TILES 1.25 CM
ROOF EPDM MEMBRANE
ROCKWOOL 15CM
REINFORCED CONCRETE 20CM
PLASTER 1.25CM

Supports

R.B.0.1

20X20 RINGBEAM

BEAM 40X40

REINFORCED CONCRETE 40X40

C.01

REINFORCED CONCRETE COLUMN

45X100X279 CM

PILLAR

40X40CM

REINFORCED CONCRETE

PILLAR 40X40 CM

PILLAR

40X208CM

REINFORCED CONCRETE

PILLAR 40X208 CM

PILLAR

40X192CM

REINFORCED CONCRETE

PILLAR 40X192 CM

LTL 0.1 - LINTEL 20X100X16CM

LTL 0.2 - LINTEL 10X110X16CM

LTL 0.3 - LINTEL 10X90X16CM

LTL 0.4 - LINTEL 10X130X16CM

LTL 0.5 - LINTEL 20X200X16CM

LTL 0.6 - LINTEL 20X150X16CM

LTL 0.7 - LINTEL 20X210X16CM

LTL 0.8 - LINTEL 20X110X16CM

Heating System

- 3.1. Autonomous heating system— gas boilers in the boiler room.
- 3.2. Radiators with thermostats.
- 3.3. In the lavatories the underfloor heating with thermostatic control.

Floor heating with gas going inside the pipes. Gas furnace with a water storage tank placed in the garage.

Water system

- 2.1. Water supply from the city water supply.
- 2.2. The building is connected to the city sewer system.
- 2.3. Heating water in the heating unit of the residential building.

Gas meter box placed in next to the apartment entrances separately and a main one in the basement.

Sewerage system

- 2.2. The building is connected to the city sewer system.

Ventilation

- 4.1. The flow of air through the windows in the ventilation mode.
- 4.2. Local fans in individual rooms.
- 4.3 Ventilation lines passing thru the installation shafts separated the each appartement.

Low Voltage Networks

- 6.1. Fixed telephone networks.
- 6.2. Cable TV.
- 6.3. Internet connection.
- 6.4. Apartments are equipped with the intercom.
- 6.5. Access to the territory, garage doors with an individual card, stairwells — through the intercom.

Finish ff the Common areas

- 7.1. Painted walls and ceilings, metal railings with wooden top, on the floor stone mass tiles.
- 7.2. Underground floor— polished concrete floor, concrete walls and ceiling.
- 7.3. Flooring in the stairwells made of the stone mass tiles.

Sanitary Equipment

- 9.1. Water faucets for sanitary facilities — chrome with 1 handle, Hansgrohe Focus E2 type.
- 9.2. Huppe X1 shower cabins with stone mass pallets PAA ART, shower sets Hansgrohe CROMETTA 85 VARIO, chrome.
- 9.3. Stone mass baths— PAA Uno Grande (1700x750), shower sets Hansgrohe CROMETTA 85 VARIO, chrome.
- 9.4. Toilets Villeroy & Boch O.novo complete with lids.
- 9.5. Bidets Villeroy&Boch O.novo.
- 9.6. Sinks from stone mass— PAA Delta (900x460 or 1200x460, according to the draft of the interior).

Electricity

- 10.1. Electro panels with circuit breakers for consumers.
- 10.2. Panels provide a space for the backup connections for 1 unit of 1-phase and 1 unit of 3-phase group.
- 10.3. Power supply: power outlets with protection class IP20 mounted at a height of 0.25 m above the floor.
- 10.4. In lavatories installed power outlets with protection class IP44 at a height of 1.05 m, the heated floors are provided with a thermostatic control.
- 10.5. In kitchens, power outlets protected with class IP20 / IP44 at a height of 0.06 m and 1.05 m above the work surfaces.
- 10.6. In corridors are set bells, communication devices— Intercom.
- 10.7. Lighting held according to the architectural project, switches installed on a height of 0.90 m and 1.0 m above the floor.
- 10.8. Bathrooms/WC: ceiling built-in lights are provided with protection class IP44, output above mirrors, outside installed switches with protection class IP20 or inside— switches with protection class IP44.
- 10.9. Fans in bathrooms/WC connected to light switches with a separate switch.
- 10.10. Kitchens: there is a general lighting and local over work surfaces.
- 10.11. Rooms: There are terminals for connecting chandeliers, sockets are installed at a height of 0.25 meters, switches at a height of 0.90 m.
- 10.12. In apartments there is a fire alarm system, in accordance with the Republic of Latvia.

Apartement interiors

- 8.1. Metal armored entrance doors with double-sided plywood finish.
- 8.2. Veneered oak plywood internal doors, according to the draft of the interior.
- 8.3. Door architraves in the color of the door.
- 8.4. Loggia and terrace doors— white PVC with glass windows.
- 8.5. Laminated parquet flooring from Belgian Quick Step manufacturer or equivalent, the color according to the interior draft.
- 8.6. The flooring in the bedrooms — carpeting of the Belgian manufacturer Associated Weavers or similar, the color according to the design of the interior.
- 8.7. Half plinths: the tone of the appropriate flooring, width and height according to the design of the interior.

8.8. In the lavatories on the floor and on envisaged in the draft areas ceramic tiles from Polish manufacturer Kwadro Ceramica, color according to the interior design.

8.9. The walls are covered with vinyl wallpaper from Canadian manufacturer Norwall Wallcovering, color according to the interior design.

8.10. Processed regypsum and concrete ceilings, painted according to the draft of the interior.

8.11. In lavatories— electrically heated floor with thermostatic control.



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Drawing Legend:

FW1 BITUMANE MEMBRANE 0CM BRICK 10CM CEMENT PLASTER 1CM STYROFOAM INSULATION 25CM CEMENT PLASTER 1CM REINFORCED CONCRETE WALL 20 CM BITUMANE MEMBRANE	IW2 PLASTER 1.25 CM COMMON BRICK 8.50 CM PLASTER 1.25 CM IW1 PLASTER 1.25 CM COMMON BRICK 20 CM PLASTER 1.25 CM	R.B.0.1 20X20 RINGBEAM BEAM 40X40 REINFORCED CONCRETE 40X40 C.01 REINFORCED CONCRETE COLUMN 40X100X279 CM PILLAR 40X40CM REINFORCED CONCRETE PILLAR 40X40 CM PILLAR 40X208CM REINFORCED CONCRETE PILLAR 40X208 CM PILLAR 40X192CM REINFORCED CONCRETE PILLAR 40X192 CM RS1 CEILING TILES 1.25 CM ROOF EPDM MEMBRANE ROCKWOOL 15CM REINFORCED CONCRETE 20CM PLASTER 1.25CM
FS1 REINFORCED CONCRETE 30 CM STYROFOAM INSULATION 15CM CONCRETE/ SAND CEMENT 10CM BITUMEN MEMBRANE	EW1 PLASTER 1.25 CM XPS 15CM CONCRETE/ SAND CEMENT 2 CM COMMON BRICK 20 CM CONCRETE/ SAND CEMENT 2 CM XPS 15CM PLASTER 1.25 CM	P1 PLASTER 1.25 CM XPS 15CM CONCRETE/ SAND CEMENT 2 CM COMMON BRICK 20 CM CONCRETE/ SAND CEMENT 2 CM XPS 15CM PLASTER 1.25 CM
FS2 SCREED 10CM ACOUSTIC INSULATION XPS 15CM REINFORCED CONCRETE WALL 20 CM CONCRETE/ SAND CEMENT 2CM CEILING PAINT	FS3 SCREED 10CM XPS 15CM REINFORCED CONCRETE WALL 20 CM CONCRETE/ SAND CEMENT 2CM XPS 15CM PLASTER 1.25 CM	
SW1 PLASTER 1.25CM REINFORCED CONCRETE 20CM XPS 15CM PLASTER 1.25CM		
LTL 0.1 - LINTEL 20X100X16CM LTL 0.2 - LINTEL 10X110X16CM LTL 0.3 - LINTEL 10X90X16CM LTL 0.4 - LINTEL 10X130X16CM	LTL 0.5 - LINTEL 20X200X16CM LTL 0.6 - LINTEL 20X150X16CM LTL 0.7 - LINTEL 20X210X16CM LTL 0.8 - LINTEL 20X110X16CM	

Issued by	Revision Number	Revision Description	Revision Date
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PROJECT
**MULTI STOREY
RESIDENCIAL HOUSES**

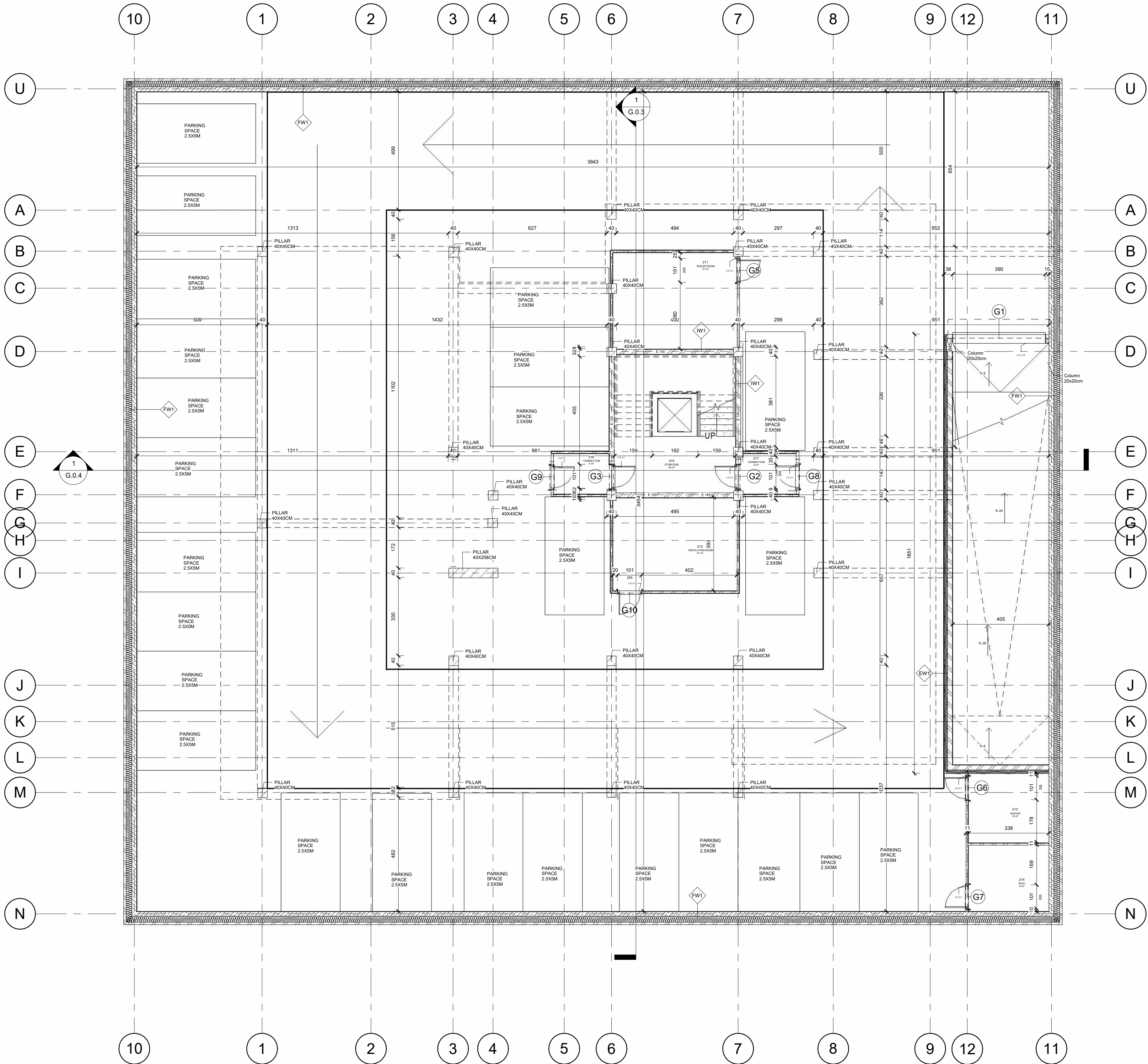
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**UNDERGROUND
GARAGE**

CLIENT
ADAM SINIECKI

DRAWN BY ALIHAN PELVAN	CHECKED BY ADAM SINIECKI	DATE 30/11/2022 14:45:45
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SCALE 1 : 100	PROJECT NUMBER Project Number	STAGE LOD 500
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DRAWING NUMBER G.0.6	REV
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1 Underground Garage
1 : 100



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Drawing Legend:

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FS1 REINFORCED CONCRETE 30 CM STYROFOAM INSULATION 15CM CONCRETE/ SAND CEMENT 10CM BITUMANE MEMBRANE	EW1 PLASTER 1.25 CM XPS 15CM CONCRETE/ SAND CEMENT 2 CM COMMON BRICK 20 CM PLASTER 1.25 CM P1 PLASTER 1.25 CM XPS 15CM CONCRETE/ SAND CEMENT 2 CM COMMON BRICK 20 CM PLASTER 1.25 CM	PILLAR 40X40CM REINFORCED CONCRETE PILLAR 40X40 CM PILLAR 40X208CM REINFORCED CONCRETE PILLAR 40X208 CM
FS2 SCREED 10CM ACOUSTIC INSULATION XPS 15CM REINFORCED CONCRETE WALL 20 CM CONCRETE/ SAND CEMENT 2CM CEILING PAINT	FS3 SCREED 10CM XPS 15CM REINFORCED CONCRETE WALL 20 CM CONCRETE/ SAND CEMENT 2CM XPS 15CM PLASTER 1.25 CM	PILLAR 40X192CM REINFORCED CONCRETE PILLAR 40X192 CM RS1 CEILING TILES 1.25 CM ROOF EPDM MEMBRANE ROCKWOOL 15CM REINFORCED CONCRETE 20CM PLASTER 1.25CM
SW1 PLASTER 1.25CM REINFORCED CONCRETE 20CM XPS 15CM PLASTER 1.25CM	LTL 0.1 - LINTEL 20X100X16CM LTL 0.2 - LINTEL 10X110X16CM LTL 0.3 - LINTEL 10X90X16CM LTL 0.4 - LINTEL 10X130X16CM	LTL 0.5 - LINTEL 20X200X16CM LTL 0.6 - LINTEL 20X150X16CM LTL 0.7 - LINTEL 20X210X16CM LTL 0.8 - LINTEL 20X110X16CM

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PROJECT
**MULTI STOREY
RESIDENCIAL HOUSES**

TITLE
**GROUND FLOOR
PLAN**

CLIENT
ADAM SINIECKI

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SCALE 1 : 100	PROJECT NUMBER Project Number	STAGE LOD 500
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FS1 REINFORCED CONCRETE 30 CM STYROFOAM INSULATION 15CM CONCRETE/ SAND CEMENT 10CM BITUMANE MEMBRANE	EW1 PLASTER 1.25 CM XPS 15CM CONCRETE/ SAND CEMENT 2 CM COMMON BRICK 20 CM PLASTER 1.25 CM P1 PLASTER 1.25 CM XPS 15CM CONCRETE/ SAND CEMENT 2 CM COMMON BRICK 20 CM PLASTER 1.25 CM	PILLAR 40X40CM REINFORCED CONCRETE PILLAR 40X40 CM PILLAR 40X208CM REINFORCED CONCRETE PILLAR 40X208 CM
FS2 SCREED 10CM ACOUSTIC INSULATION XPS 15CM REINFORCED CONCRETE WALL 20 CM CONCRETE/ SAND CEMENT 2CM CEILING PAINT	FS3 SCREED 10CM XPS 15CM REINFORCED CONCRETE WALL 20 CM CONCRETE/ SAND CEMENT 2CM PLASTER 1.25CM	PILLAR 40X192CM REINFORCED CONCRETE PILLAR 40X192 CM RS1 CEILING TILES 1.25 CM ROOF EPDM MEMBRANE ROCKWOOL 15CM REINFORCED CONCRETE 20CM PLASTER 1.25CM
SW1 PLASTER 1.25CM REINFORCED CONCRETE 20CM XPS 15CM PLASTER 1.25CM LTL 0.1 - LINTEL 20X100X16CM LTL 0.2 - LINTEL 10X110X16CM LTL 0.3 - LINTEL 10X30X16CM LTL 0.4 - LINTEL 10X130X16CM	SW2 PLASTER 1.25 CM XPS 15CM CONCRETE/ SAND CEMENT 2 CM COMMON BRICK 20 CM PLASTER 1.25 CM LTL 0.5 - LINTEL 20X200X16CM LTL 0.6 - LINTEL 20X150X16CM LTL 0.7 - LINTEL 20X210X16CM LTL 0.8 - LINTEL 20X110X16CM	

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PROJECT
**MULTI STOREY
RESIDENCIAL HOUSES**

TITLE
FIRST FLOOR PLAN

CLIENT
ADAM SINIECKI

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SCALE 1 : 100	PROJECT NUMBER Project Number	STAGE LOD 500
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Drawing Legend:

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FS1 REINFORCED CONCRETE 30 CM STYROFOAM INSULATION 15CM CONCRETE/ SAND CEMENT 10CM BITUMANE MEMBRANE	IW1 PLASTER 1.25 CM COMMON BRICK 20 CM PLASTER 1.25 CM	C.01 REINFORCED CONCRETE COLUMN 40X100X275 CM
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SW1 PLASTER 1.25CM REINFORCED CONCRETE 20CM XPS 15CM PLASTER 1.25CM	P1 PLASTER 1.25 CM XPS 15CM CONCRETE/ SAND CEMENT 2 CM COMMON BRICK 20 CM PLASTER 1.25 CM	PILLAR 40X208CM REINFORCED CONCRETE PILLAR 40X208 CM
LTL 0.1 - LINTEL 20X100X16CM LTL 0.2 - LINTEL 10X110X16CM LTL 0.3 - LINTEL 10X90X16CM LTL 0.4 - LINTEL 10X130X16CM	FS3 SCREED 10CM XPS 15CM REINFORCED CONCRETE WALL 20 CM CONCRETE/ SAND CEMENT 2CM XPS 15CM PLASTER 1.25 CM	PILLAR 40X192CM REINFORCED CONCRETE PILLAR 40X192 CM
	RS1 CEILING TILES 1.25 CM ROOF EPDM MEMBRANE ROCKWOOL 15CM REINFORCED CONCRETE 20CM PLASTER 1.25CM	

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PROJECT
**MULTI STOREY
RESIDENCIAL HOUSES**

TITLE
**SECOND FLOOR
PLAN**

CLIENT
ADAM SINIECKI

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SCALE 1 : 100	PROJECT NUMBER Project Number	STAGE LOD 500
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FS1 REINFORCED CONCRETE 30 CM STYROFOAM INSULATION 15CM CONCRETE/ SAND CEMENT 10CM BITUMEN MEMBRANE	IW1 PLASTER 1.25 CM COMMON BRICK 20 CM PLASTER 1.25 CM	C.01 REINFORCED CONCRETE COLUMN 45X100X279 CM
FS2 SCREED 10CM ACOUSTIC INSULATION XPS 15CM REINFORCED CONCRETE WALL 20 CM CONCRETE/ SAND CEMENT 2CM CEILING PAINT	EW1 PLASTER 1.25 CM XPS 15CM CONCRETE/ SAND CEMENT 2 CM COMMON BRICK 20 CM PLASTER 1.25 CM	PILLAR 40X40CM REINFORCED CONCRETE PILLAR 40X40 CM
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PROJECT
**MULTI STOREY
RESIDENCIAL HOUSES**

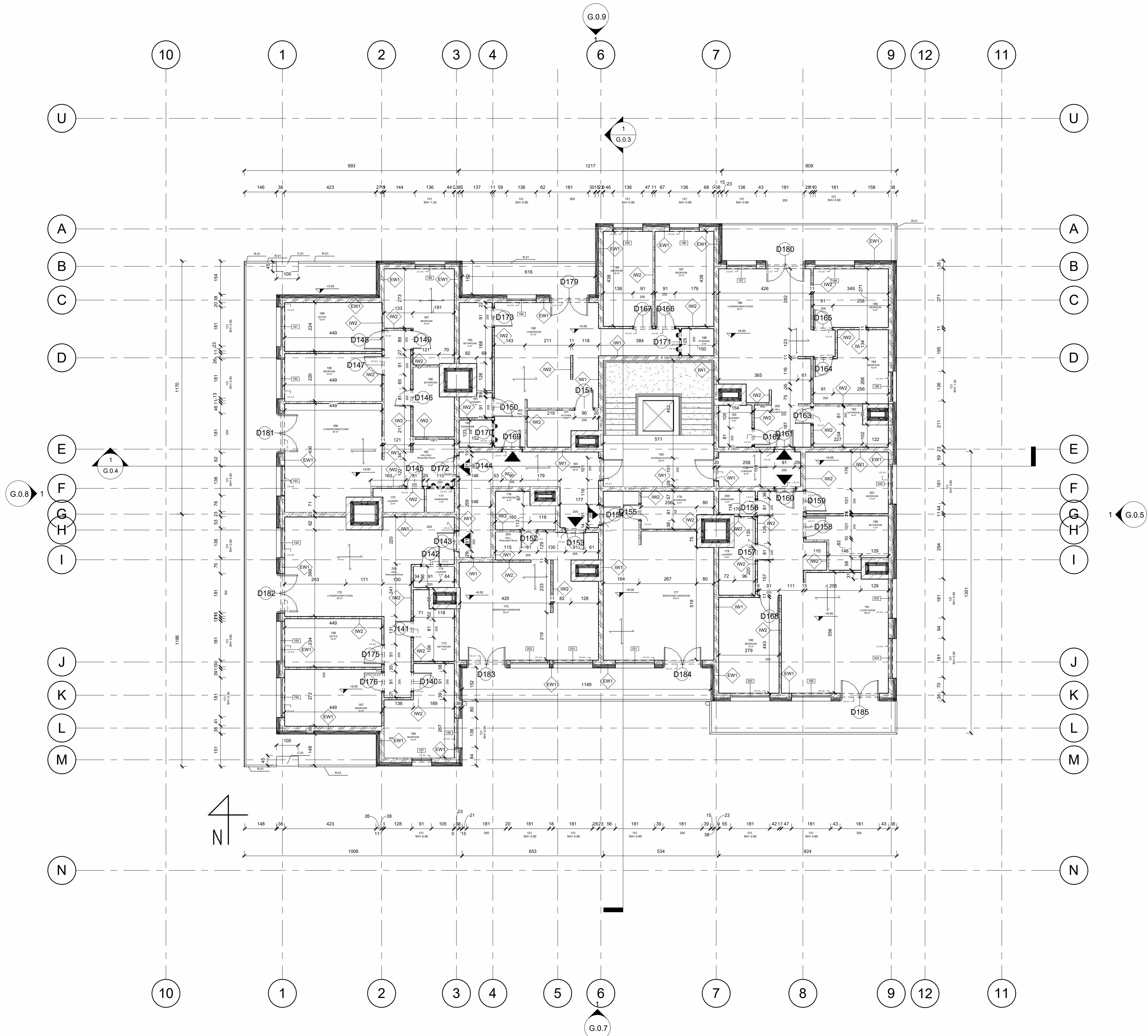
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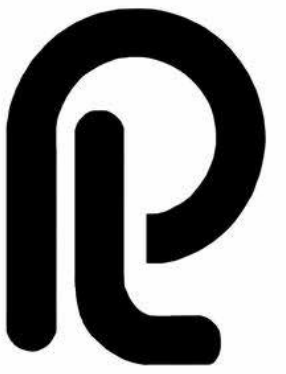
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PROJECT
**MULTI STOREY
RESIDENCIAL HOUSES**

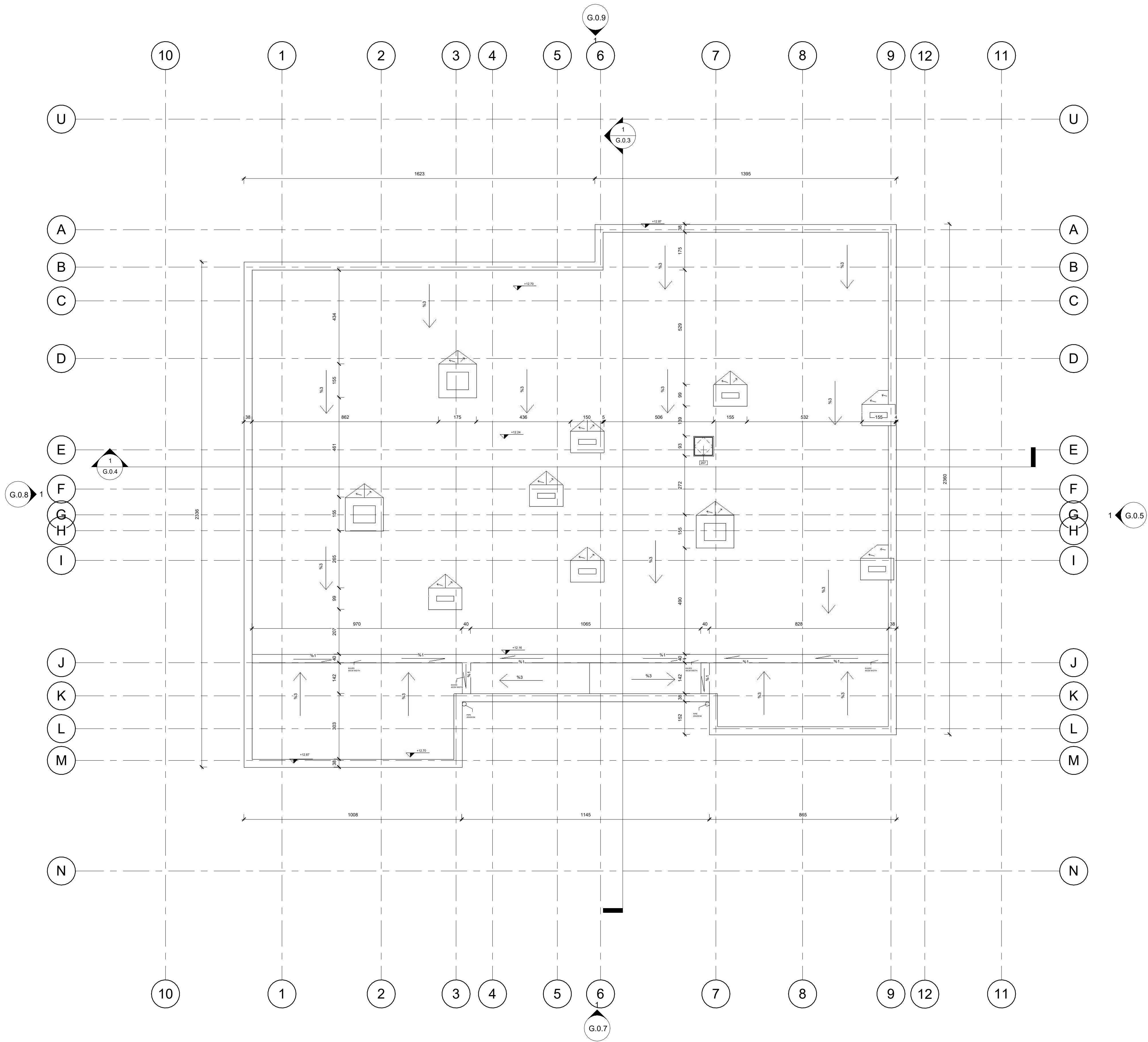
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CLIENT
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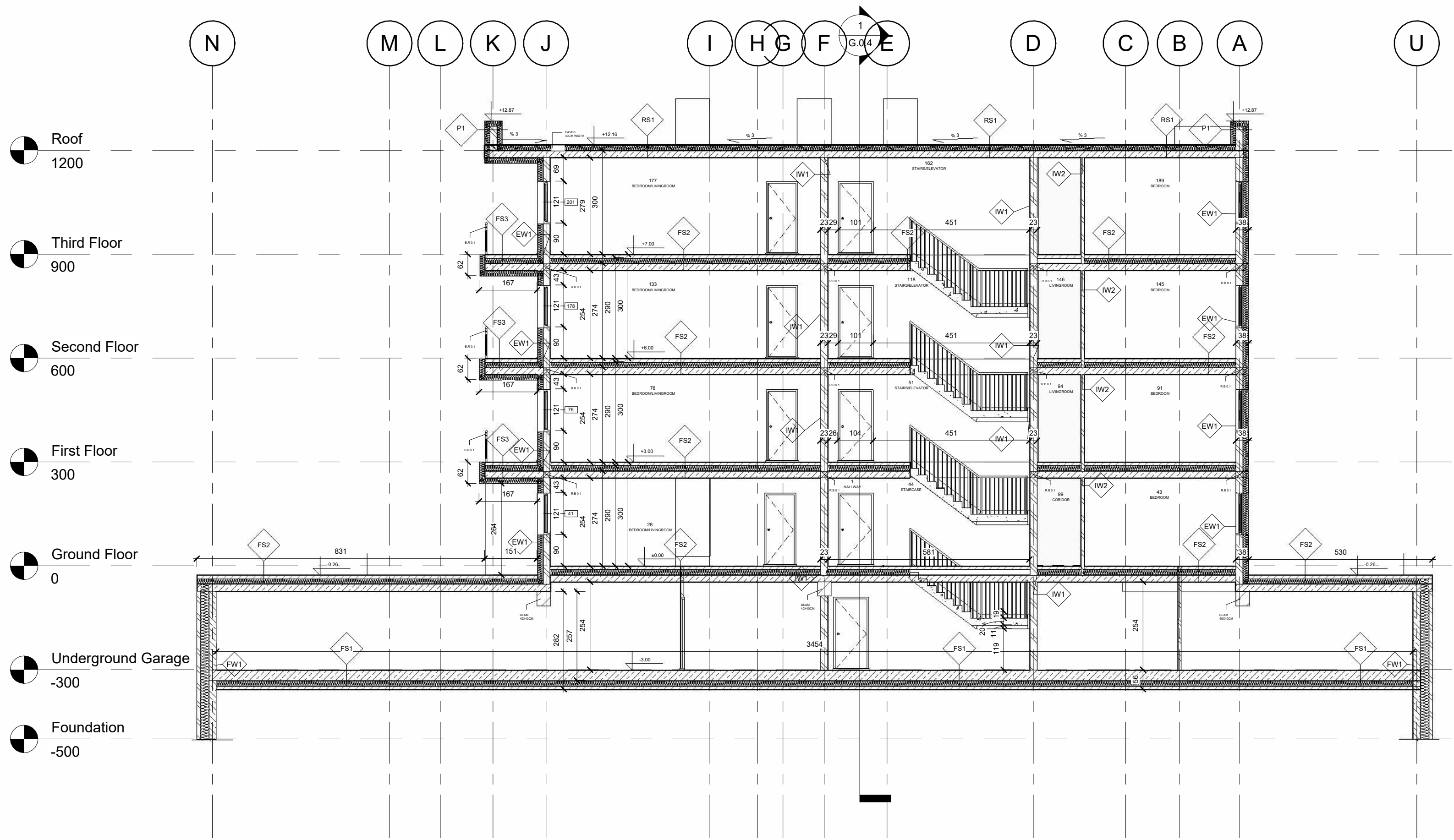




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SW1 PLASTER 1.25CM REINFORCED CONCRETE 20CM XPS 15CM PLASTER 1.25CM	FS3 SCREED 10CM XPS 15CM REINFORCED CONCRETE WALL 20 CM CONCRETE/ SAND CEMENT 2CM XPS 15CM PLASTER 1.25 CM	RS1 CEILING TILES 1.25 CM ROOF EPDM MEMBRANE ROCKWOOL 15CM REINFORCED CONCRETE 20CM PLASTER 1.25CM
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1 **A-A**
1 : 100

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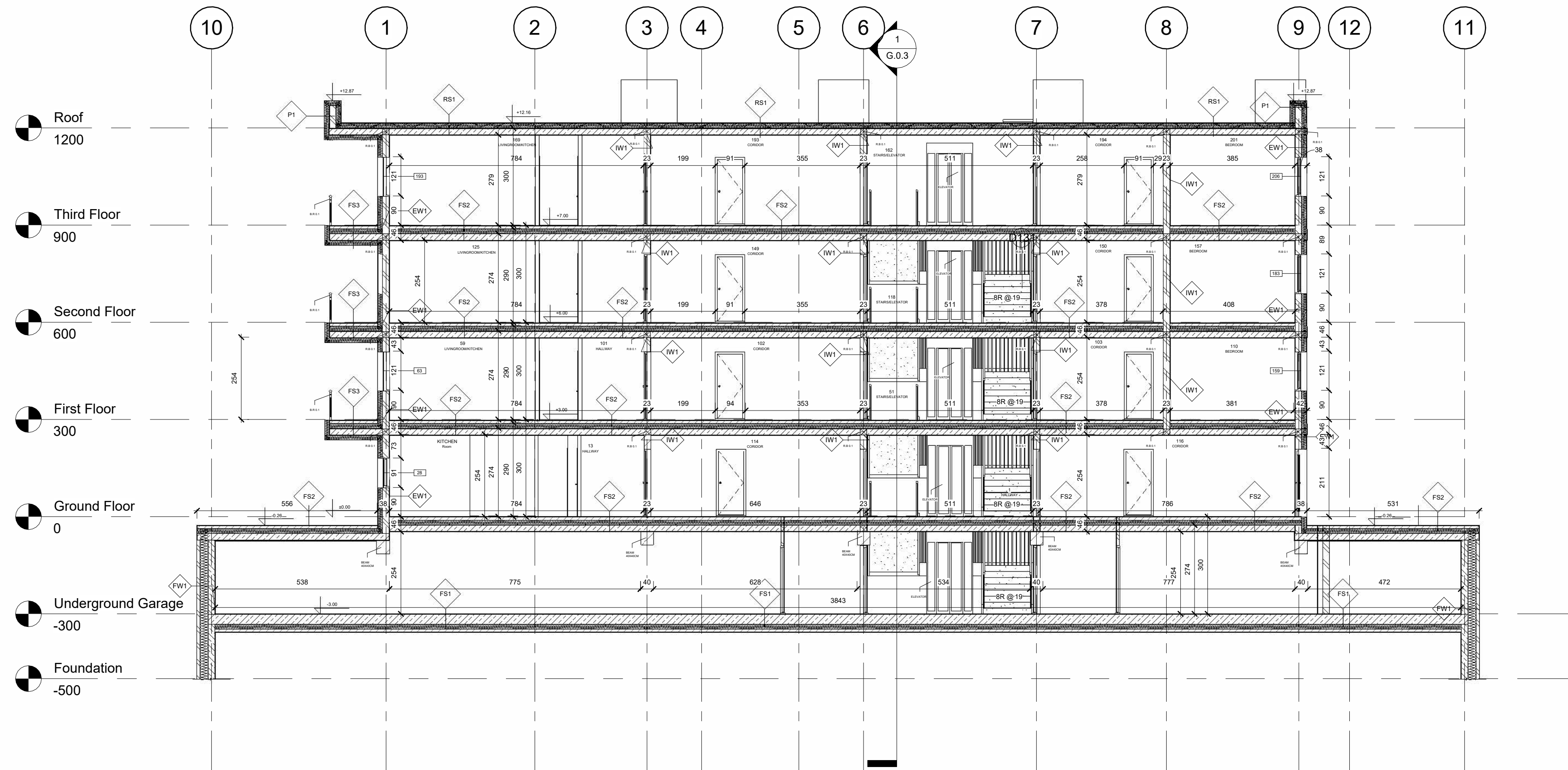
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MULTI STOREY RESIDENCIAL HOUSES			
TITLE			
SECTION A-A			
CLIENT			
ADAM SINIECKI			
DRAWN BY	CHECKED BY	DATE	
ALIHAN PELVAN	ADAM SINIECKI	30/11/2022 14:46:01	
SCALE	PROJECT NUMBER	STAGE	
1 : 100	Project Number	LOD 500	
DRAWING NUMBER			REV
G.0.3			



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Drawing Legend:

FW1 BITUMANE MEMBRANE 0CM BRICK 10CM CEMENT PLASTER 1CM STYROPOLAM INSULATION 25CM CEMENT PLASTER 1CM REINFORCED CONCRETE WALL 20 CM BITUMANE MEMBRANE	IW2 PLASTER 1,25 CM COMMON BRICK 8.50 CM PLASTER 1,25 CM IW1 PLASTER 1,25 CM COMMON BRICK 20 CM PLASTER 1,25 CM	R.B.O.1 20X20 RINGBEAM BEAM 40X40 REINFORCED CONCRETE 40X40 C.01 REINFORCED CONCRETE COLUMN 45X150X275 CM PILLAR 40X40CM REINFORCED CONCRETE PILLAR 40X40 CM PILLAR 40X208CM REINFORCED CONCRETE PILLAR 40X208 CM PILLAR 40X192CM REINFORCED CONCRETE PILLAR 40X192 CM RS1 CEILING TILES 1.25 CM ROOF EPDM MEMBRANE ROCKWOOL 15CM REINFORCED CONCRETE 20CM PLASTER 1.25CM
FS1 REINFORCED CONCRETE 30 CM STYROPOLAM INSULATION 15CM CONCRETE/ SAND CEMENT 10CM BITUMANE MEMBRANE	EW1 PLASTER 1,25 CM XPS 15CM CONCRETE/ SAND CEMENT 2 CM COMMON BRICK 20 CM PLASTER 1,25 CM P1 PLASTER 1,25 CM XPS 15CM CONCRETE/ SAND CEMENT 2 CM COMMON BRICK 20 CM XPS 15CM PLASTER 1,25 CM	FS2 SCREED 10CM ACOUSTIC INSULATION XPS 15CM REINFORCED CONCRETE WALL 20 CM CONCRETE/ SAND CEMENT 2CM CEILING PAINT FS3 SCREED 10CM XPS 15CM REINFORCED CONCRETE WALL 20 CM CONCRETE/ SAND CEMENT 2CM XPS 15CM PLASTER 1,25 CM
SW1 PLASTER 1.25CM REINFORCED CONCRETE 20CM XPS 15CM PLASTER 1.25CM LTL 0.1 - LINTEL 20X100X16CM LTL 0.2 - LINTEL 10X110X16CM LTL 0.3 - LINTEL 10X90X16CM LTL 0.4 - LINTEL 10X130X16CM	FS3 SCREED 10CM XPS 15CM REINFORCED CONCRETE WALL 20 CM CONCRETE/ SAND CEMENT 2CM XPS 15CM PLASTER 1,25 CM LTL 0.5 - LINTEL 20X200X16CM LTL 0.6 - LINTEL 20X150X16CM LTL 0.7 - LINTEL 20X210X16CM LTL 0.8 - LINTEL 20X110X16CM	



1 B-B
1 : 100

Issued by	Revision Number	Revision Description	Revision Date
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PROJECT
**MULTI STOREY
RESIDENCIAL HOUSES**

TITLE
SECTION B-B

CLIENT
ADAM SINIECKI

DRAWN BY ALIHAN PELVAN	CHECKED BY ADAM SINIECKI	DATE 30/11/2022 14:46:03
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SCALE 1 : 100	PROJECT NUMBER Project Number	STAGE LOD 500
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DRAWING NUMBER G.0.4	REV
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Drawing Legend:

- 1

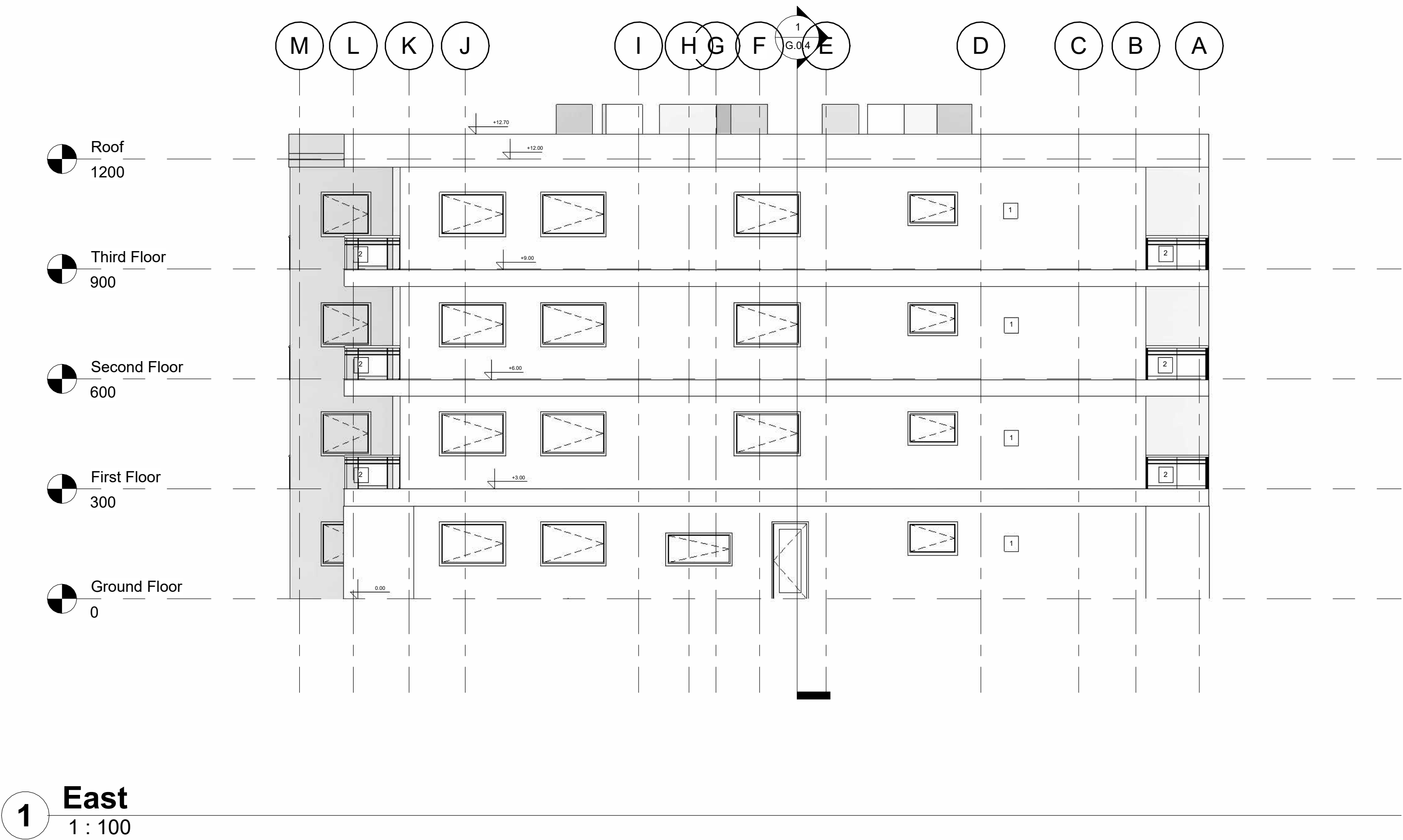
PLASTER FINISH WITH PAINT
- 2

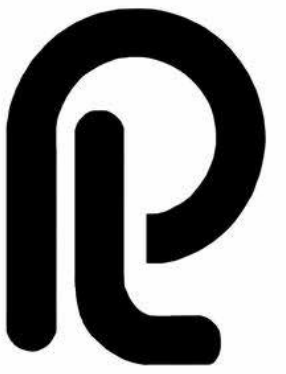
GLASS
- 3

CONCRETE

Issued by	Revision Number	Revision Description	Revision Date

PROJECT			
MULTI STOREY RESIDENCIAL HOUSES			
TITLE			
EAST ELEVATION			
CLIENT			
ADAM SINIECKI			
DRAWN BY		CHECKED BY	DATE
ALIHAN PELVAN		ADAM SINIECKI	30/11/2022 14:46:05
SCALE	PROJECT NUMBER	STAGE	
1 : 100	Project Number	LOD 500	
DRAWING NUMBER			REV
G.0.5			





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Drawing Legend:

- 1

PLASTER FINISH WITH PAINT
- 2

GLASS
- 3

CONCRETE

Issued by	Revision Number	Revision Description	Revision Date

PROJECT

MULTI STOREY
RESIDENCIAL HOUSES

TITLE

WEST ELEVATION

CLIENT

ADAM SINIECKI

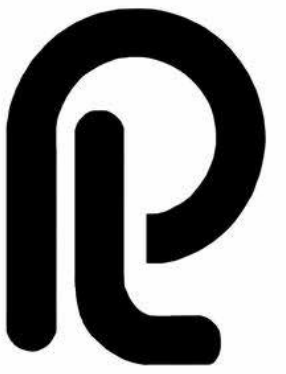
DRAWN BY	CHECKED BY	DATE
ALIHAN PELVAN	ADAM SINIECKI	30/11/2022 14:46:06

SCALE	PROJECT NUMBER	STAGE
1 : 100	Project Number	LOD 500

DRAWING NUMBER	REV
G.0.8	



1 West
1 : 100



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Drawing Legend:

- 1
- PLASTER FINISH WITH PAINT
- 2
- GLASS
- 3
- CONCRETE

Issued by	Revision Number	Revision Description	Revision Date

PROJECT

MULTI STOREY
RESIDENCIAL HOUSES

TITLE

NORTH ELEVATION

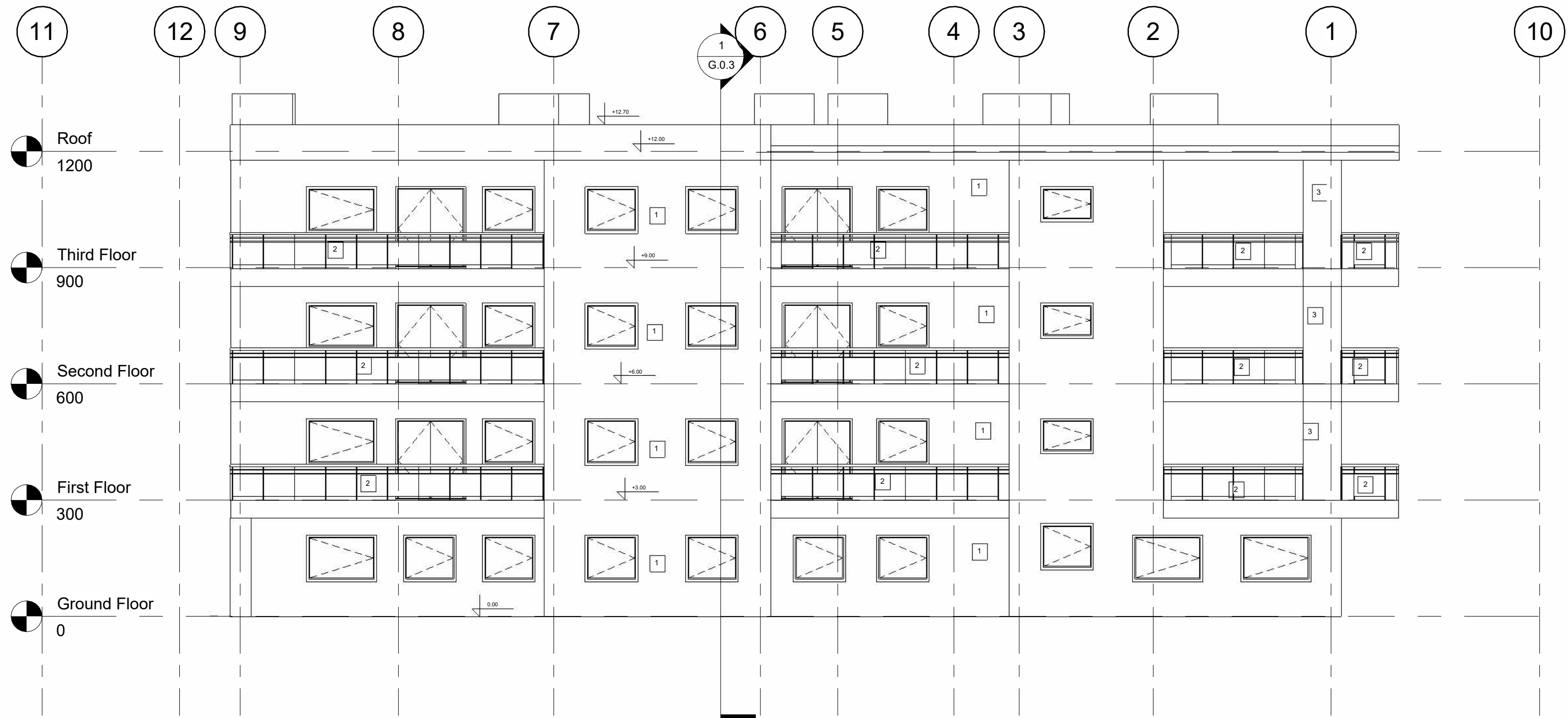
CLIENT

ADAM SINIECKI

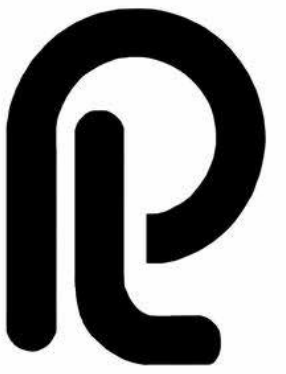
DRAWN BY	CHECKED BY	DATE
ALIHAN PELVAN	ADAM SINIECKI	30/11/2022 14:46:08

SCALE	PROJECT NUMBER	STAGE
1 : 100	Project Number	LOD 500

DRAWING NUMBER	REV
G.0.9	



1 North
1 : 100



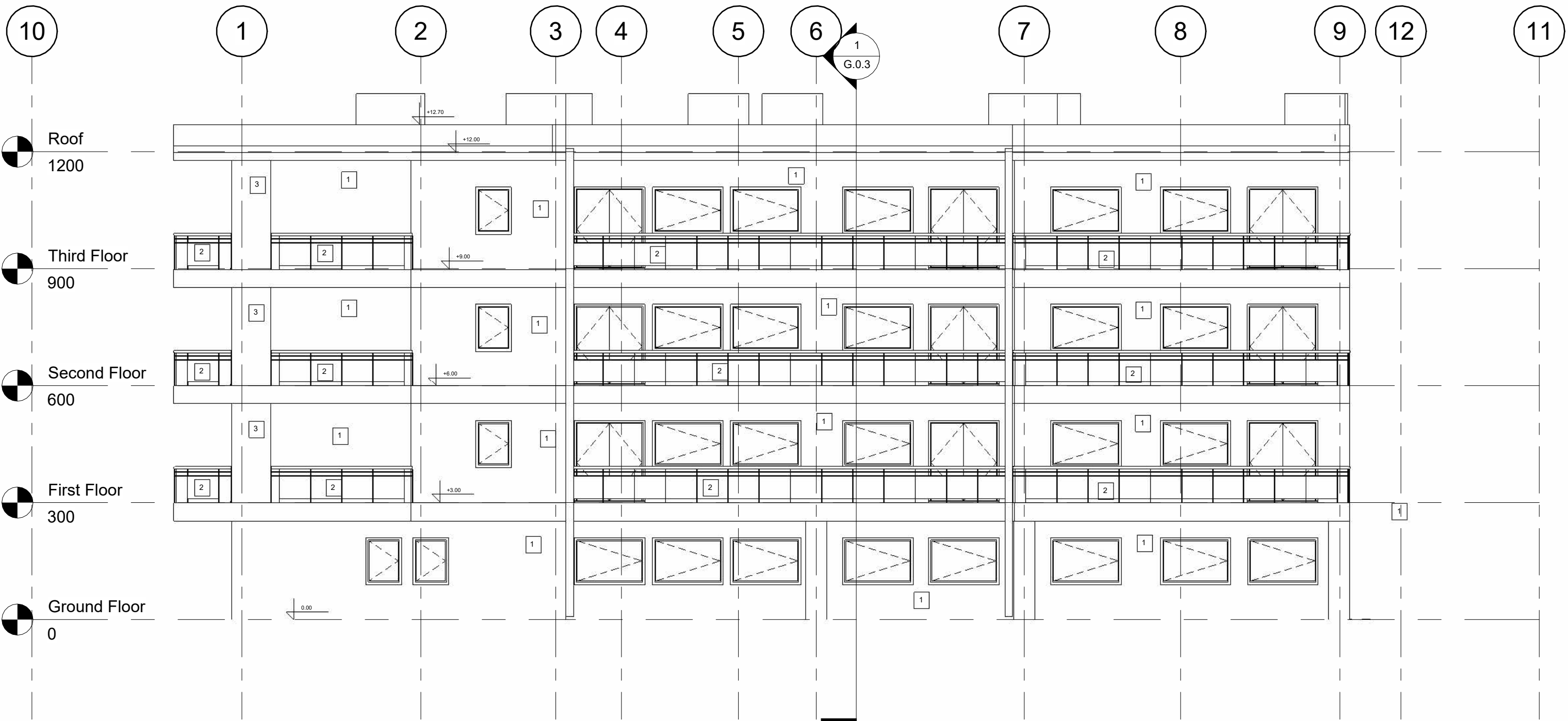
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Drawing Legend:

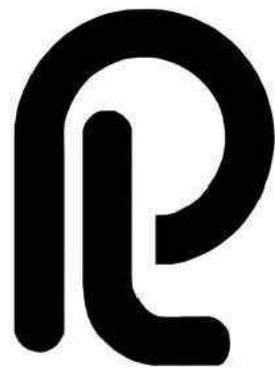
- 1 PLASTER FINISH WITH PAINT
- 2 GLASS
- 3 CONCRETE

Issued by	Revision Number	Revision Description	Revision Date

PROJECT			
MULTI STOREY RESIDENCIAL HOUSES			
TITLE			
SOUTH ELEVATION			
CLIENT			
ADAM SINIECKI			
DRAWN BY		CHECKED BY	DATE
ALIHAN PELVAN		ADAM SINIECKI	30/11/2022 14:46:09
SCALE	PROJECT NUMBER	STAGE	LOD 500
1 : 100	Project Number		
DRAWING NUMBER			REV
G.0.7			



1 South
1 : 100



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Drawing Legend:

Issued by	Revision Number	Revision Description	Revision Date
PROJECT			
MULTI STOREY RESIDENCIAL HOUSES			
TITLE			
ROOM SCHEDULES			
CLIENT			
ADAM SINIECKI			
DRAWN BY		CHECKED BY	DATE
ALIHAN PELVAN		ADAM SINIECKI	28/11/2022 19:06:01
SCALE	PROJECT NUMBER	STAGE	LOD 500
	Project Number		
DRAWING NUMBER			REV
G.0.15			

Room Schedule			
Number	Name	Area	Floor Finish
1	HALLWAY	8 m²	PARQUET
4	BATHROOM	5 m²	FLOOR TILES
5	LAUNDRY	2 m²	FLOOR TILES
6	WARDROBE	2 m²	PARQUET
7	BATHROOM	5 m²	FLOOR TILES
8	BEDROOM	10 m²	PARQUET
9	OFFICE	9 m²	PARQUET
10	BEDROOM	13 m²	PARQUET
11	LIVINGROOM	19 m²	PARQUET
13	HALLWAY	13 m²	PARQUET
14	LAUNDRY	2 m²	FLOOR TILES
15	WARDROBE	1 m²	PARQUET
16	LIVINGROOM	19 m²	PARQUET
17	BATHROOM	6 m²	FLOOR TILES
18	LAUNDRY	2 m²	FLOOR TILES
19	BEDROOM	13 m²	PARQUET
20	OFFICE	9 m²	PARQUET
21	BEDROOM	10 m²	PARQUET
23	BATHROOM	4 m²	FLOOR TILES
24	KITCHEN	10 m²	FLOOR TILES
25	HALLWAY	15 m²	CONCRETE
26	KITCHEN	9 m²	FLOOR TILES
27	HALLWAY	6 m²	CONCRETE
28	BEDROOM/LIVIN GROOM	27 m²	PARQUET
29	BATHROOM	6 m²	FLOOR TILES
30	KITCHEN	6 m²	FLOOR TILES
31	BATHROOM	6 m²	FLOOR TILES
32	BEDROOM	15 m²	PARQUET
33	LIVING ROOM	22 m²	PARQUET
35	KITCHEN	6 m²	FLOOR TILES
36	BATHROOM	6 m²	PARQUET
37	LAUNDRY	3 m²	FLOOR TILES
38	BEDROOM	10 m²	PARQUET
39	BEDROOM	10 m²	PARQUET
40	LIVINGROOM/KIT CHEN	32 m²	FLOOR TILES
41	BEDROOM	12 m²	PARQUET
42	STORAGE	2 m²	PARQUET
43	BEDROOM	10 m²	PARQUET
44	STAIRCASE	22 m²	CONCRETE
45	HALLWAY	7 m²	CONCRETE
47	LIVINGROOM	22 m²	PARQUET
48	KITCHEN	6 m²	FLOOR TILES
51	STAIRS/ELEVATO R	30 m²	CONCRETE
52	BATHROOM	5 m²	FLOOR TILES
53	LAUNDRY	2 m²	FLOOR TILES
54	WARDROBE	2 m²	PARQUET
55	BATHROOM	5 m²	FLOOR TILES
56	BEDROOM	12 m²	PARQUET
57	OFFICE	10 m²	PARQUET
59	LIVINGROOM/KIT CHEN	21 m²	FLOOR TILES
62	LAUNDRY	2 m²	FLOOR TILES
63	WARDROBE	1 m²	PARQUET
64	LIVINGROOM/KIT CHEN	20 m²	FLOOR TILES
65	BATHROOM	5 m²	FLOOR TILES
66	LAUNDRY	2 m²	FLOOR TILES
70	BEDROOM/LIVIN GROOM	28 m²	PARQUET
71	BATHROOM	4 m²	FLOOR TILES
76	BEDROOM/LIVIN GROOM	33 m²	PARQUET
77	BATHROOM	5 m²	FLOOR TILES
79	LAUNDRY	5 m²	FLOOR TILES
80	BEDROOM	12 m²	PARQUET
81	LIVING ROOM	38 m²	PARQUET

CONCRETE
FLOOR TILES

Room Schedule			
Number	Name	Area	Floor Finish
84	BATHROOM	6 m²	FLOOR TILES
85	LAUNDRY	3 m²	FLOOR TILES
86	BEDROOM	10 m²	PARQUET
87	BEDROOM	9 m²	PARQUET
88	LIVINGROOM/KIT CHEN	27 m²	PARQUET
89	BEDROOM	12 m²	PARQUET
90	STORAGE	2 m²	PARQUET
91	BEDROOM	10 m²	PARQUET
94	LIVINGROOM	27 m²	PARQUET
95	KITCHEN	5 m²	FLOOR TILES
98	HALL	3 m²	PARQUET
99	CORIDOR	5 m²	CONCRETE
101	HALLWAY	13 m²	CONCRETE
102	CORIDOR	18 m²	CONCRETE
103	CORIDOR	6 m²	CONCRETE
104	BEDROOM	10 m²	PARQUET
105	BEDROOM	12 m²	PARQUET
106	BEDROOM	12 m²	PARQUET
107	OFFICE	10 m²	PARQUET
108	BATHROOM	7 m²	FLOOR TILES
109	WARDROBE	2 m²	PARQUET
110	BEDROOM	11 m²	PARQUET
111	HALL	5 m²	PARQUET
112	HALL	3 m²	PARQUET
113	HALL	6 m²	PARQUET
114	CORIDOR	19 m²	CONCRETE
115	LIVINGROOM/BE DROOM	19 m²	PARQUET
116	CORIDOR	12 m²	CONCRETE
117	HALL	15 m²	PARQUET
118	STAIRS/ELEVATO R	30 m²	CONCRETE
119	BATHROOM	5 m²	FLOOR TILES
120	LAUNDRY	2 m²	FLOOR TILES
121	WARDROBE	2 m²	PARQUET
122	BATHROOM	5 m²	FLOOR TILES
123	BEDROOM	12 m²	PARQUET
124	OFFICE	10 m²	PARQUET
125	LIVINGROOM/KIT CHEN	34 m²	FLOOR TILES
126	LAUNDRY	2 m²	FLOOR TILES
127	WARDROBE	1 m²	PARQUET
128	LIVINGROOM/KIT CHEN	35 m²	FLOOR TILES
129	BATHROOM	5 m²	FLOOR TILES
130	LAUNDRY	2 m²	FLOOR TILES
131	BEDROOM/LIVIN GROOM	34 m²	PARQUET
132	BATHROOM	4 m²	FLOOR TILES
133	BEDROOM/LIVIN GROOM	33 m²	PARQUET
134	BATHROOM	5 m²	FLOOR TILES
135	LAUNDRY	5 m²	FLOOR TILES
136	BEDROOM	12 m²	PARQUET
137	LIVING ROOM	38 m²	PARQUET
138	BATHROOM	6 m²	FLOOR TILES
139	LAUNDRY	3 m²	FLOOR TILES
140	BEDROOM	10 m²	PARQUET
141	BEDROOM	9 m²	PARQUET
142	LIVINGROOM/KIT CHEN	32 m²	FLOOR TILES
143	BEDROOM	12 m²	PARQUET
144	STORAGE	2 m²	PARQUET
145	BEDROOM	10 m²	PARQUET
146	LIVINGROOM	31 m²	PARQUET
147	KITCHEN	5 m²	FLOOR TILES
149	CORIDOR	18 m²	CONCRETE
150	CORIDOR	6 m²	CONCRETE
151	BEDROOM	10 m²	PARQUET
152	BEDROOM	12 m²	PARQUET

Room Schedule			
Number	Name	Area	Floor Finish
153	BEDROOM	12 m²	PARQUET
154	OFFICE	10 m²	PARQUET
155	BATHROOM	7 m²	FLOOR TILES
156	WARDROBE	2 m²	PARQUET
157	BEDROOM	11 m²	PARQUET
162	STAIRS/ELEVATO R	30 m²	CONCRETE
163	BATHROOM	5 m²	FLOOR TILES
164	LAUNDRY	2 m²	FLOOR TILES
165	WARDROBE	2 m²	PARQUET
166	BATHROOM	5 m²	FLOOR TILES
167	BEDROOM	12 m²	PARQUET
168	OFFICE	10 m²	PARQUET
169	LIVINGROOM/KIT CHEN	34 m²	FLOOR TILES
170	LAUNDRY	2 m²	FLOOR TILES
171	WARDROBE	1 m²	PARQUET
172	LIVINGROOM/KIT CHEN	35 m²	FLOOR TILES
173	BATHROOM	5 m²	FLOOR TILES
174	LAUNDRY	2 m²	FLOOR TILES
175	BEDROOM/LIVIN GROOM	34 m²	PARQUET
176	BATHROOM	4 m²	FLOOR TILES
177	BEDROOM/LIVIN GROOM	33 m²	PARQUET
178	BATHROOM	5 m²	FLOOR TILES
179	LAUNDRY	5 m²	FLOOR TILES
180	BEDROOM	12 m²	PARQUET
181	LIVING ROOM	38 m²	PARQUET
182	BATHROOM	6 m²	FLOOR TILES
183	LAUNDRY	3 m²	FLOOR TILES
184	BEDROOM	10 m²	PARQUET
185	BEDROOM	9 m²	PARQUET
186	LIVINGROOM/KIT CHEN	32 m²	FLOOR TILES
187	BEDROOM	12 m²	PARQUET
188	STORAGE	2 m²	PARQUET
189	BEDROOM	10 m²	PARQUET
190	LIVINGROOM	31 m²	PARQUET
191	KITCHEN	5 m²	FLOOR TILES
193	CORIDOR	18 m²	CONCRETE
194	CORIDOR	6 m²	CONCRETE
195	BEDROOM	10 m²	PARQUET
196	BEDROOM	12 m²	PARQUET
197	BEDROOM	12 m²	PARQUET
198	OFFICE	10 m²	PARQUET
199	BATHROOM	7 m²	FLOOR TILES
200	WARDROBE	2 m²	PARQUET
201	BEDROOM	11 m²	PARQUET
206	BEDROOM	12 m²	PARQUET

Total: 2061948 m²