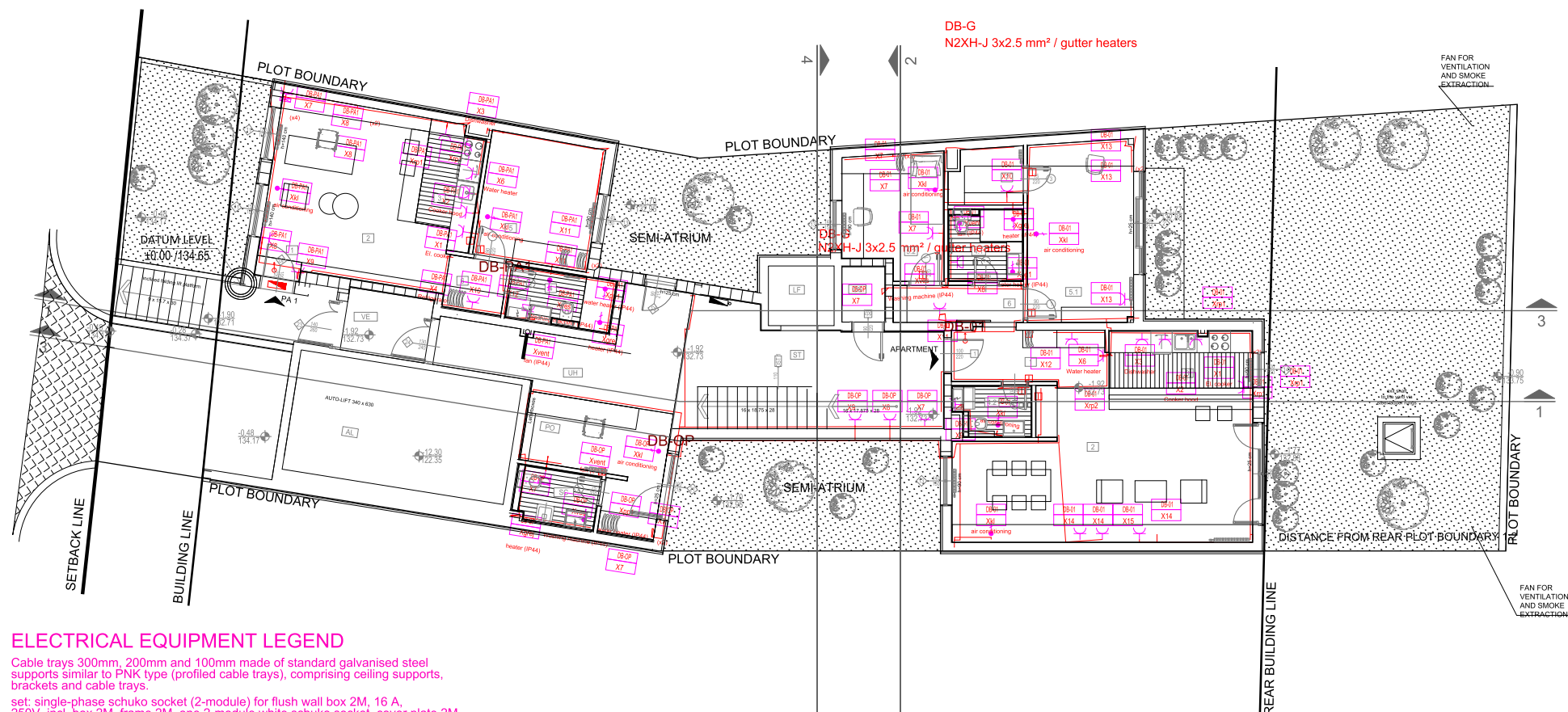


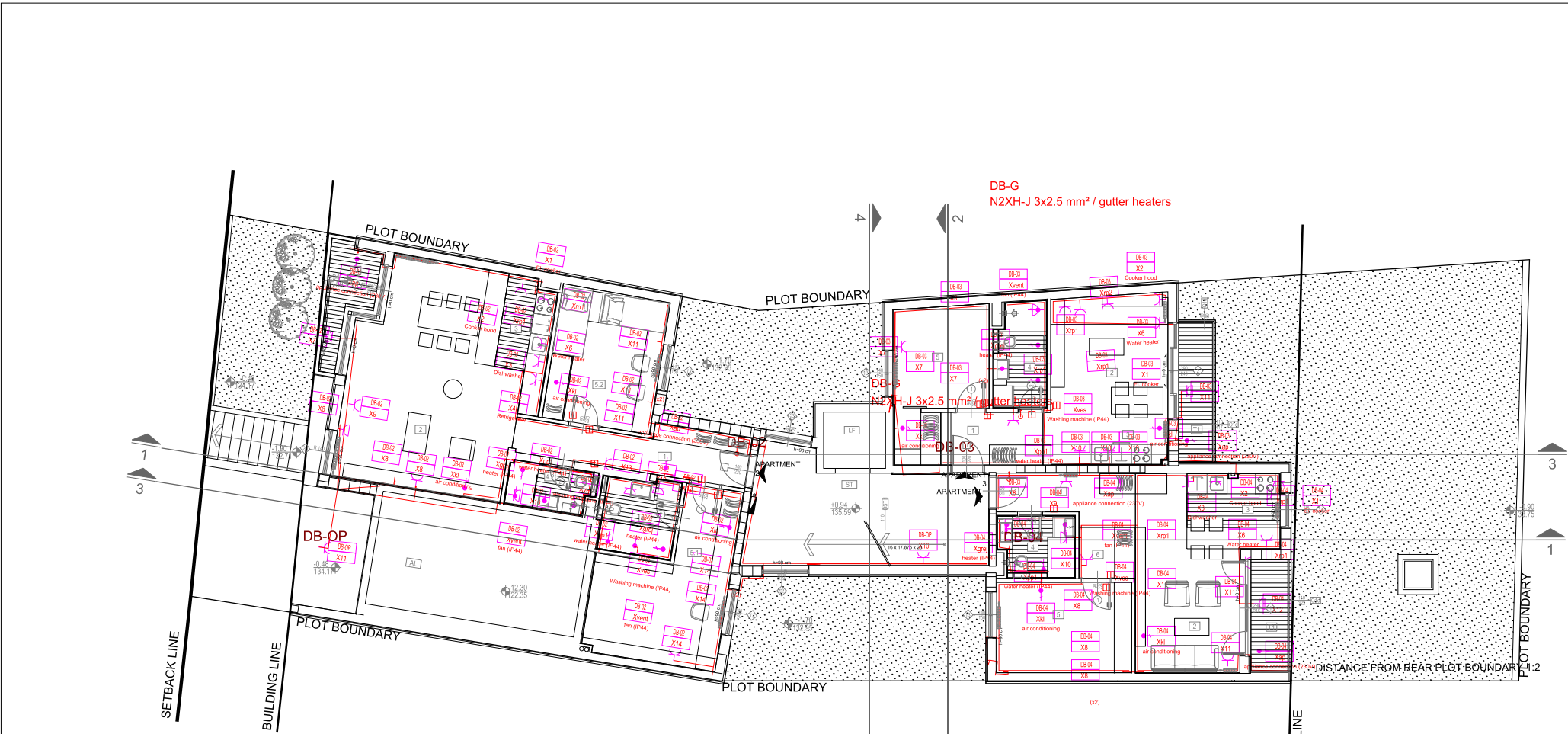


SCHEDULE OF ACHIEVED NET AREAS LOWER GROUND FLOOR						
E						
NET COMMON AREAS manoeuvring space , pedestrian corridors, halls, hallways, staircases, ramps						
No.	Room	NET AREA (m ²)	PERIMETER (m)	Floor finish	Wall finish	Ceiling finish
VE	Draught lobby	4.27		stone	paint	paint
UH	Entrance hall	14.02		stone	paint	paint
PO	Porter	10.42		stone	paint	paint
SC	WC	3.41		porcelain tiles	paint	paint
OS	Storage	1.89		stone	paint	paint
ST	Staircase	22.22		stone	paint	paint
LF	Lift shaft	3.11		/	/	/
AL	Car lift	21.42		/	/	/
Σ Common areas		80.76				
No.	Room	NET AREA (m ²)	PERIMETER (m)	Floor finish	Wall finish	Ceiling finish
Business apartment 1 /1PA/		LOWER GROUND FLOOR - two-room				
1	Entrance zone	0.71		parquet	paint	paint
2	Office	22.17		parquet	paint	paint
3	Kitchen	4.98		parquet	paint / ceramic tiles	paint
4	Bathroom	4.13		ceramic tiles	paint / ceramic	paint
5	Room	11.36		ceramic tiles	paint / ceramic	paint
6	Vestibule	2.45		parquet	paint	paint
Σ Enclosed area		45.80				
Σ Open area		/				
Σ AREA IN 1 PA:		45.80				
Apartment 1 S/1		LOWER GROUND FLOOR - three-room				
1	Entrance zone	6.70		parquet	paint	paint
2	Living room with dining	33.15		parquet	paint	paint
3	Kitchen	6.50		ceramic tiles	paint / ceramic	paint
4.1	Bathroom	4.00		ceramic tiles	paint / ceramic	paint
4.2	Toilet	2.76		ceramic tiles	paint / ceramic	paint
5.1	Room	15.15		parquet	paint	paint
5.2	Room	9.32		parquet	paint	paint
6	Vestibule	3.80		parquet	paint	paint
7	Dressing room	3.17		parquet	paint	paint
Σ Enclosed area		84.55				
Σ Open area		/				
Σ AREA IN APARTMENT S1:		84.55				
SCHEDULE OF ACHIEVED AREAS FOR LOWER GROUND FLOOR						
A	TOTAL NET AREA OF APARTMENTS / ENCLOSED AREA					84.55
B	TOTAL NET COMMERCIAL AREA / ENCLOSED AREA					45.80
C	TOTAL NET AREA OF TERRACES / OPEN AREA					-
D	TOTAL NET AREA / ENCLOSED + OPEN					130.35
E	TOTAL NET CIRCULATION AREA					80.76
TOTAL NET AREA LOWER GROUND FLOOR						211.11
TOTAL NET AREA LOWER GROUND FLOOR REDUCED BY 3% PER SRPS						204.78
GROSS AREA LOWER GROUND FLOOR						256.78

TOTAL NET SALEABLE AREA / ABOVE GROUND	1274.34
TOTAL NET AREA OF BUILDING / ABOVE GROUND :	1498.55
TOTAL GROSS AREA OF BUILDING / ABOVE GROUND :	1809.18

Lead designer:			Type of documentation	DETAILED DESIGN		
Responsible designer:			Part of design	4	ELECTRICAL INSTALLATIONS DESIGN	
Designers:			Drawing title	Socket outlet layout - Lower ground floor		Scale:
			Volume No.:	Project phase:	Date:	Sheet scale
Drawing No.:	06.3		4	PZI	09.2026.	A2
						00

Sample sheet, anonymised: no project data, no client, no identity in the title block.



ELECTRICAL EQUIPMENT LEGEND

- Cable trays 300mm, 200mm and 100mm made of standard galvanised steel supports similar to PNK type (profiled cable trays), comprising ceiling supports, brackets and cable trays.
- set: single-phase schuko socket (2-module) for flush wall box 2M, 16 A, 250V, incl. box 2M, frame 2M, one 2-module white schuko socket, cover plate 2M - Mosaic-Legrand
- set: single-phase schuko socket (2-module) with IP44 protective cover, for flush wall box 2M, 16 A, 250V, incl. box 2M, frame 2M, one 2-module white schuko socket 2M, cover plate 2M
- set: three-phase socket with IP44 protective cover for flush wall box 2M, 16 A, 3x380/220V
- set: two single-phase schuko sockets (2-module) for flush wall box 4M, 16 A, 250V, incl. box 4M, frame 4M, white sockets, cover plate 4M
- set: three single-phase schuko sockets (2-module) for flush wall box 6M, 16 A, 250V, incl. box 6M, frame 6M, white sockets, cover plate 6M
- set: four single-phase schuko sockets (2-module) for flush wall box 8M, 16 A, 250V, incl. box 8M, frame 8M, white sockets, cover plate 8M
- set: one single-phase schuko socket (2-module) + USB + EURO for flush wall box 4M, 16 A, 250V, incl. box 4M, frame 4M, white sockets, cover plate 4M
- set: four single-phase schuko sockets (2-module) for boxes in trunking 8M, 16 A, 250V, incl. box 8M, frame 8M, white sockets, two-part trunking 150x50 mm trunking for installation under the checkout counter
- Three-phase connection 3L+N+PE, 3x400/230V
- Single-phase connection L+N+PE, 1x230V
- Junction box 150x150mm
- EBB - PS49 equipotential bonding box for metal parts in the bathroom
- Socket outlet circuits are wired with N2XH-J 3x2.5 mm² cables. Cables are laid on prepared cable trays, on the ceiling above the suspended ceiling fixed with cable ties, and in plasterboard walls in halogen-free corrugated conduit.
- HVAC equipment is wired with N2XH-J cable, cross-section per the single-line diagram. Cables are laid on prepared cable trays, on the ceiling above the suspended ceiling fixed with cable ties, and in flexible plastic-coated metal conduit on in the incoming section.
- Mains supply cables
- 2-module switch 10A/250V in Ø60mm box, incl. box, frame 2M, switch Mosaic-Legrand
- 2-module two-way switch 10A/250V in Ø60mm box, incl. box, frame 2M, switch
- 2-module switch 10A/250V in Ø60mm box, incl. box, frame 2M, switch Mosaic-Legrand

- 2-module two-way switch 10A/250V in Ø60mm box, incl. box, frame 2M, switch
- Set of two 1-module switches 10A/250V in Ø60mm box, incl. box, frame 2M, switches

SCHEDULE OF ACHIEVED NET AREAS GROUND FLOOR						
CIRCULATION AREAS manoeuvring space , pedestrian corridors, halls, hallways, staircases, ramps						
No.	Room	NET AREA (m²)	PERIMETER (m)	Floor finish	Wall finish	Ceiling finish
ST	Staircase	21.30		porcelain tiles	paint	paint
LF	Lift shaft	3.11		/	/	/
AL	Car lift	21.42		/	/	/
Σ Common areas		45.83				
No.	Room	NET AREA (m²)	PERIMETER (m)	Floor finish	Wall finish	Ceiling finish
Apartment 2 /S2/						
Ground floor - three-room						
1	Entrance zone	8.68		parquet	paint	paint
2	Living room with dining	31.08		parquet	paint	paint
3	Kitchen	4.87		ceramic tiles	paint / ceramic	paint
4.1	Bathroom	4.94		ceramic tiles	paint / ceramic	paint
4.2	Bathroom	3.16		parquet	paint / ceramic	paint
5.1	Room	16.17		parquet	paint	paint
5.2	Room	12.98		parquet	paint	paint
T1	Terrace	3.74		porcelain tiles	stone	stone
Σ Enclosed area		81.88				
Σ Open area		3.74				
Σ AREA IN APARTMENT/S2:		85.62				
Apartment 3 /S3/						
Ground floor - two-room						
1	Entrance zone	4.82		parquet	paint	paint
2	Living room with dining	15.00		parquet	paint	paint
3	Kitchen	2.99		ceramic tiles	paint / ceramic	paint
4	Bathroom	4.68		ceramic tiles	paint / ceramic	paint
5	Room	10.97		parquet	paint	paint
T1	Terrace	4.67		porcelain tiles	facade	facade
Σ Enclosed area		38.45				
Σ Open area		4.67				
Σ AREA IN APARTMENT/ S3:		43.12				
Apartment 4 /S4/						
Ground floor - two-room						
1	Entrance zone	5.55		parquet	paint	paint
2	Living room with dining	16.04		parquet	paint	paint
3	Kitchen	5.23		ceramic tiles	paint / ceramic	paint
4	Bathroom	3.82		ceramic tiles	paint / ceramic	paint
5	Room	10.85		parquet	paint	paint
6	Vestibule	2.55		parquet	paint	paint
T1	Terrace	3.98		porcelain tiles	facade	facade
Σ Enclosed area		44.04				
Σ Open area		3.98				
Σ AREA IN APARTMENT/S4:		48.02				
SCHEDULE OF ACHIEVED AREAS FOR GROUND FLOOR						
A	TOTAL NET AREA OF APARTMENTS / ENCLOSED AREA					164.37
B	TOTAL NET AREA OF TERRACES / OPEN AREA					12.39
C	TOTAL NET AREA / ENCLOSED + OPEN					176.76
D	TOTAL NET CIRCULATION AREA					45.83
TOTAL NET AREA GROUND FLOOR						222.59
TOTAL NET AREA GROUND FLOOR REDUCED BY 3% PER SRPS						215.91
GROSS AREA GROUND FLOOR						271.85

TOTAL NET SALEABLE AREA / ABOVE GROUND	1274.34
TOTAL NET AREA OF BUILDING / ABOVE GROUND :	1498.55
TOTAL GROSS AREA OF BUILDING / ABOVE GROUND :	1809.18

Lead designer:		Type of documentation		DETAILED DESIGN	
Responsible designer:		Part of design		4 ELECTRICAL INSTALLATIONS DESIGN	
Designers:		Drawing title		Socket outlet layout - Ground floor	
		Volume No.:		Scale:	
		Project phase:		1:100	
		Date:		Revision	
Drawing No.:		4		00	
06.4		PZI		09.2026.	
		A2			



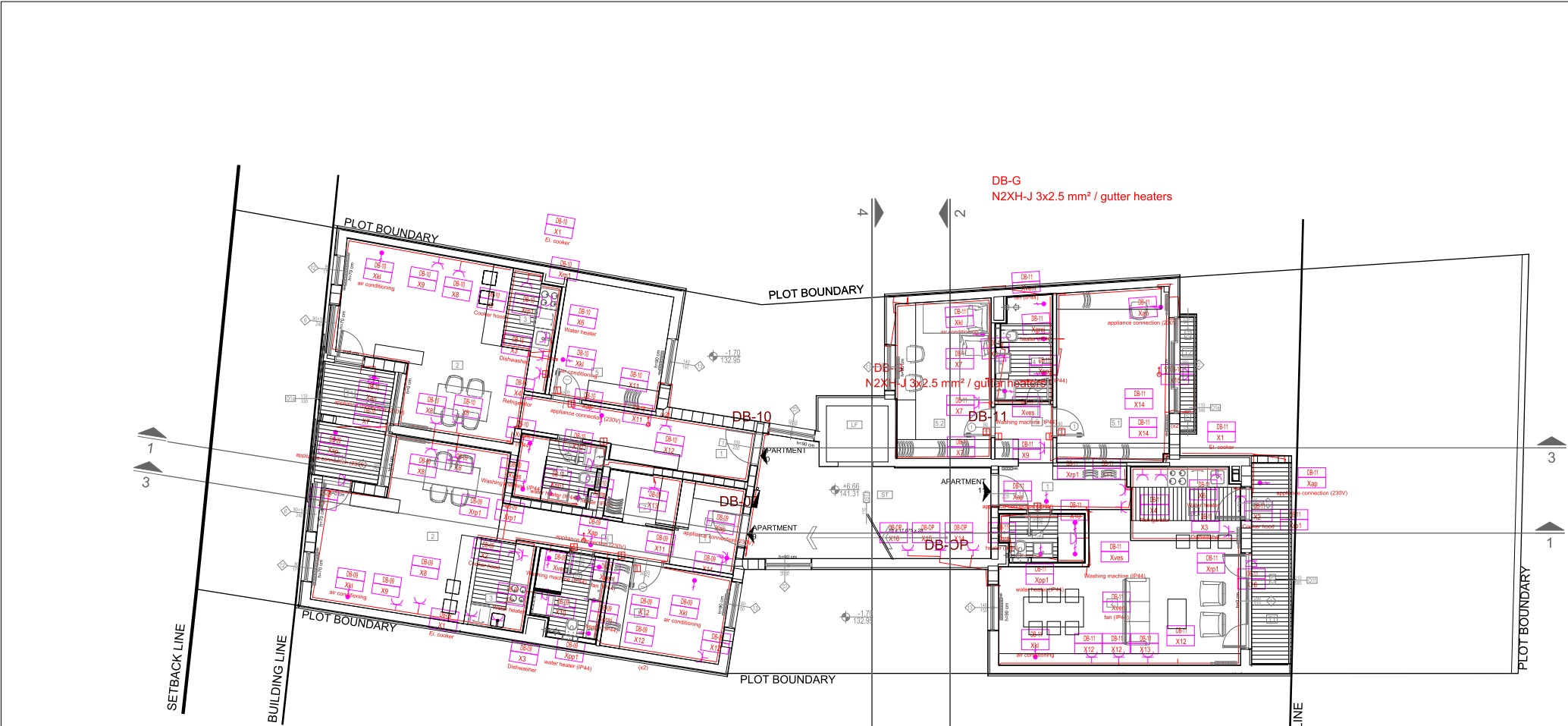
- ☐ Junction box 150x150mm
- ☐ EBB - PS49 equipotential bonding box for metal parts in the bathroom

Mains supply cables

- 2-module two-way switch 10A/250V in Ø60mm box, incl. box, frame 2M, switch
- Set of two 1-module switches 10A/250V in Ø60mm box, incl. box, frame 2M switches

TOTAL NET SALEABLE AREA / ABOVE GROUND	1274.34
TOTAL NET AREA OF BUILDING / ABOVE GROUND :	1498.55
TOTAL GROSS AREA OF BUILDING / ABOVE GROUND :	1809.18

Drawing No.:	06.5	4	PZI	09.2026.	A2	00
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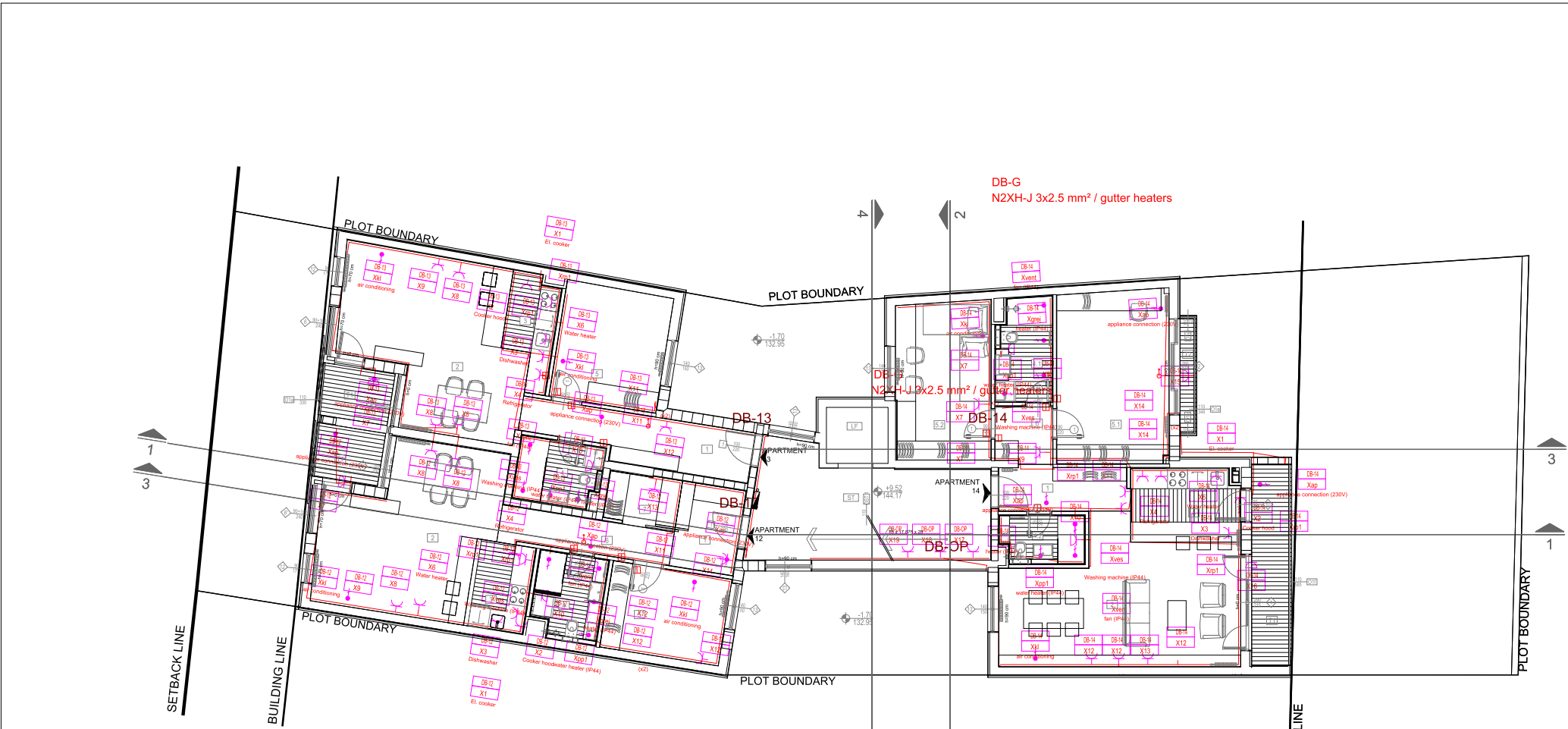
- ELECTRICAL EQUIPMENT LEGEND**
- Cable trays 300mm, 200mm and 100mm made of standard galvanised steel supports similar to PNK type (profiled cable trays), comprising ceiling supports, brackets and cable trays.
 - set: single-phase schuko socket (2-module) for flush wall box 2M, 16 A, 250V, incl. box 2M, frame 2M, one 2-module white schuko socket, cover plate 2M - Mosaic-Legrand
 - set: single-phase schuko socket (2-module) with IP44 protective cover, for flush wall box 2M, 16 A, 250V, incl. box 2M, frame 2M, one 2-module white schuko socket 2M, cover plate 2M
 - set: three-phase socket with IP44 protective cover for flush wall box 2M, 16 A, 3x380/220V
 - set: two single-phase schuko sockets (2-module) for flush wall box 4M, 16 A, 250V, incl. box 4M, frame 4M, white sockets, cover plate 4M
 - set: three single-phase schuko sockets (2-module) for flush wall box 6M, 16 A, 250V, incl. box 6M, frame 6M, white sockets, cover plate 6M
 - set: four single-phase schuko sockets (2-module) for flush wall box 8M, 16 A, 250V, incl. box 8M, frame 8M, white sockets, cover plate 8M
 - set: one single-phase schuko socket (2-module) + USB + EURO for flush wall box 4M, 16 A, 250V, incl. box 4M, frame 4M, white sockets, cover plate 4M
 - set: four single-phase schuko sockets (2-module) for boxes in trunking 8M, 16 A, 250V, incl. box 8M, frame 8M, white sockets, two-part trunking 150x50 mm trunking for installation under the checkout counter
 - Three-phase connection 3L+N+PE, 3x400/230V
 - Single-phase connection L+N+PE, 1x230V
 - Junction box 150x150mm
 - EBB - PS49 equipotential bonding box for metal parts in the bathroom
 - Socket outlet circuits are wired with N2XH-J 3x2.5 mm² cables. Cables are laid on prepared cable trays, on the ceiling above the suspended ceiling fixed with cable ties, and in plasterboard walls in halogen-free corrugated conduit.
 - HVAC equipment is wired with N2XH-J cable, cross-section per the single-line diagram. Cables are laid on prepared cable trays, on the ceiling above the suspended ceiling fixed with cable ties, and in flexible plastic-coated metal conduit on in the incoming section.
 - Mains supply cables
 - 2-module switch 10A/250V in Ø60mm box, incl. box, frame 2M, switch Mosaic-Legrand
 - 2-module two-way switch 10A/250V in Ø60mm box, incl. box, frame 2M, switch
 - 2-module switch 10A/250V in Ø60mm box, incl. box, frame 2M, switch Mosaic-Legrand

- 2-module two-way switch 10A/250V in Ø60mm box, incl. box, frame 2M, switch
- Set of two 1-module switches 10A/250V in Ø60mm box, incl. box, frame 2M, switches

SCHEDULE OF ACHIEVED NET AREAS 2ND FLOOR						
CIRCULATION AREAS manoeuvring space , pedestrian corridors, halls, hallways, staircases, ramps						
No.	Room	NET AREA (m²)	PERIMETER (m)	Floor finish	Wall finish	Ceiling finish
ST	Staircase	21.30		porcelain tiles	paint	paint
LF	Lift shaft	3.11		/	/	/
Σ Common areas		24.41				
No.	Room	NET AREA (m²)	PERIMETER (m)	Floor finish	Wall finish	Ceiling finish
Apartment 9 /S9/ 2ND FLOOR - two-room						
1	Entrance zone	4.96		parquet	paint	paint
2	Living room with dining	23.01		parquet	paint	paint
3	Kitchen	4.64		ceramic tiles	paint / ceramic	paint
4	Bathroom	4.87		ceramic tiles	paint / ceramic	paint
5	Room	9.43		parquet	paint	paint
6	Hallway	5.34		parquet	paint	paint
7	Dressing room	3.28		parquet	paint	paint
T1	Terrace	3.29		porcelain tiles	stone	stone
Σ Enclosed area		55.54				
Σ Open area		3.29				
Σ AREA IN APARTMENT / S9:		58.83				
Apartment 10 /S10/ 2ND FLOOR - two-room						
1	Entrance zone	9.32		parquet	paint	paint
2	Living room with dining	24.29		parquet	paint	paint
3	Kitchen	4.18		ceramic tiles	paint / ceramic	paint
4	Bathroom	4.53		ceramic tiles	paint / ceramic	paint
5	Room	11.36		parquet	paint	paint
T1	Terrace	3.36		porcelain tiles	stone	stone
Σ Enclosed area		53.68				
Σ Open area		3.36				
Σ AREA IN APARTMENT / S10:		57.04				
Apartment 11 /S11/ 2ND FLOOR - three-room						
1	Entrance zone	5.40		parquet	paint	paint
2	Living room with dining	26.17		parquet	paint	paint
3	Kitchen	7.14		ceramic tiles	paint / ceramic	paint
4.1	Bathroom	4.87		ceramic tiles	paint / ceramic	paint
4.2	Bathroom	3.39		ceramic tiles	paint / ceramic	paint
5.1	Room	17.06		parquet	paint	paint
5.2	Room	13.47		parquet	paint	paint
6	Vestibule	2.94		parquet	paint	paint
T1	Terrace	7.22		porcelain tiles	facade	facade
T2	Terrace	1.80		porcelain tiles	facade	facade
Σ Enclosed area		80.45				
Σ Open area		9.02				
Σ AREA IN APARTMENT / S11:		89.47				
SCHEDULE OF ACHIEVED AREAS FOR 2ND FLOOR						
A	TOTAL NET AREA OF APARTMENTS / ENCLOSED AREA					189.67
B	TOTAL NET AREA OF TERRACES / OPEN AREA					15.67
C	TOTAL NET AREA OF APARTMENTS / ENCLOSED + OPEN					205.34
C	TOTAL NET CIRCULATION AREA					24.41
	TOTAL NET AREA 2ND FLOOR					229.75
	TOTAL NET AREA 2ND FLOOR REDUCED BY 3% PER SRPS					222.86
	GROSS AREA 2ND FLOOR					274.14

TOTAL NET SALEABLE AREA / ABOVE GROUND	1274.34
TOTAL NET AREA OF BUILDING / ABOVE GROUND :	1498.55
TOTAL GROSS AREA OF BUILDING / ABOVE GROUND :	1809.18

Lead designer:		Type of documentation		DETAILED DESIGN		
Responsible designer:		Part of design		4 ELECTRICAL INSTALLATIONS DESIGN		
Designers:		Drawing title		Socket outlet layout - 2nd floor		Scale: 1:100
Drawing No.:		Volume No.:	Project phase:	Date:	Sheet scale:	Revision
06.6		4	PZI	09.2026.	A2	00



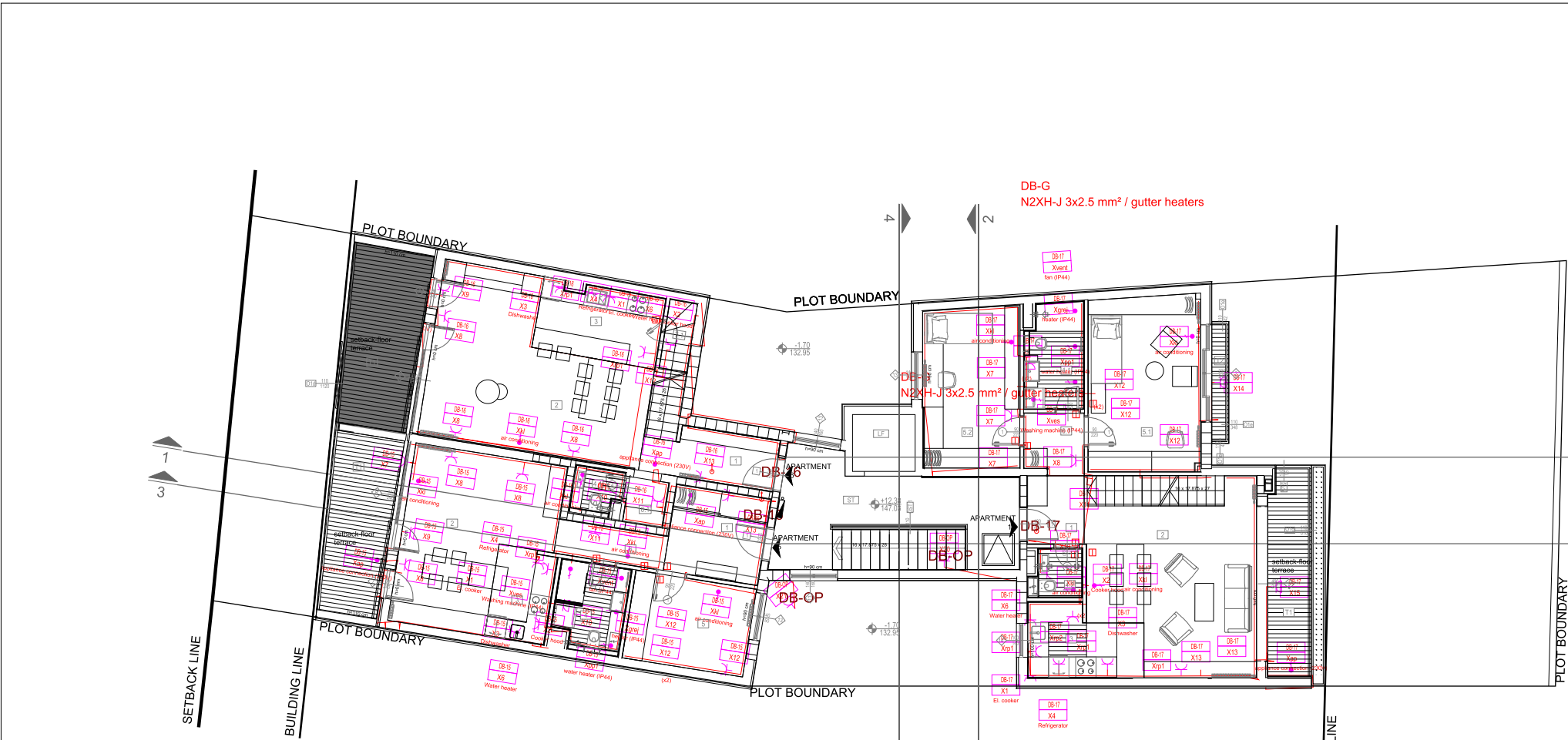
- ELECTRICAL EQUIPMENT LEGEND**
- Cable trays 300mm, 200mm and 100mm made of standard galvanised steel supports similar to PNK type (profiled cable trays), comprising ceiling supports, brackets and cable trays.
 - set: single-phase schuko socket (2-module) for flush wall box 2M, 16 A, 250V, incl. box 2M, frame 2M, one 2-module white schuko socket, cover plate 2M - Mosaic-Legrand
 - set: single-phase schuko socket (2-module) with IP44 protective cover, for flush wall box 2M, 16 A, 250V, incl. box 2M, frame 2M, one 2-module white schuko socket 2M, cover plate 2M
 - set: three-phase socket with IP44 protective cover for flush wall box 2M, 16 A, 3x380/220V
 - set: two single-phase schuko sockets (2-module) for flush wall box 4M, 16 A, 250V, incl. box 4M, frame 4M, white sockets, cover plate 4M
 - set: three single-phase schuko sockets (2-module) for flush wall box 6M, 16 A, 250V, incl. box 6M, frame 6M, white sockets, cover plate 6M
 - set: four single-phase schuko sockets (2-module) for flush wall box 8M, 16 A, 250V, incl. box 8M, frame 8M, white sockets, cover plate 8M
 - set: one single-phase schuko socket (2-module) + USB + EURO for flush wall box 4M, 16 A, 250V, incl. box 4M, frame 4M, white sockets, cover plate 4M
 - set: four single-phase schuko sockets (2-module) for boxes in trunking 8M, 16 A, 250V, incl. box 8M, frame 8M, white sockets, two-part trunking 150x50 mm trunking for installation under the checkout counter
 - Three-phase connection 3L+N+PE, 3x400/230V
 - Single-phase connection L+N+PE, 1x230V
 - Junction box 150x150mm
 - EBB - PS49 equipotential bonding box for metal parts in the bathroom
 - Socket outlet circuits are wired with N2XH-J 3x2.5 mm² cables. Cables are laid on prepared cable trays, on the ceiling above the suspended ceiling fixed with cable ties, and in plasterboard walls in halogen-free corrugated conduit.
 - HVAC equipment is wired with N2XH-J cable, cross-section per the single-line diagram. Cables are laid on prepared cable trays, on the ceiling above the suspended ceiling fixed with cable ties, and in flexible plastic-coated metal conduit on in the incoming section.
 - Mains supply cables
 - 2-module switch 10A/250V in Ø60mm box, incl. box, frame 2M, switch Mosaic-Legrand
 - 2-module two-way switch 10A/250V in Ø60mm box, incl. box, frame 2M, switch
 - 2-module switch 10A/250V in Ø60mm box, incl. box, frame 2M, switch Mosaic-Legrand

- 2-module two-way switch 10A/250V in Ø60mm box, incl. box, frame 2M, switch
- Set of two 1-module switches 10A/250V in Ø60mm box, incl. box, frame 2M, switches

SCHEDULE OF ACHIEVED NET AREAS 3RD FLOOR						
CIRCULATION AREAS manoeuvring space, pedestrian corridors, halls, hallways, staircases, ramps						
No.	Room	NET AREA (m²)	PERIMETER (m)	Floor finish	Wall finish	Ceiling finish
ST	Staircase	21.30		stone	paint	paint
LF	Lift shaft	3.11		/	/	/
Σ Common areas		24.41				
No.	Room	NET AREA (m²)	PERIMETER (m)	Floor finish	Wall finish	Ceiling finish
Apartment 12 /S12/				3RD FLOOR - two-room		
1	Entrance zone	4.96		parquet	paint	paint
2	Living room with dining	23.01		parquet	paint	paint
3	Kitchen	4.64		ceramic tiles	paint / ceramic	paint
4	Bathroom	4.87		ceramic tiles	paint / ceramic	paint
5	Room	9.43		parquet	paint	paint
6	Hallway	5.34		parquet	paint	paint
7	Dressing room	3.28		parquet	paint	paint
T1	Terrace	3.29		porcelain tiles	stone	stone
Σ Enclosed area		55.54				
Σ Open area		3.29				
Σ AREA IN APARTMENT/ S12:		58.83				
Apartment 13 /S13/				3RD FLOOR - two-room		
1	Entrance zone	9.32		parquet	paint	paint
2	Living room with dining	24.29		parquet	paint	paint
3	Kitchen	4.18		ceramic tiles	paint / ceramic	paint
4	Bathroom	4.53		ceramic tiles	paint / ceramic	paint
5	Room	11.36		parquet	paint	paint
T1	Terrace	3.36		porcelain tiles		
Σ Enclosed area		53.68				
Σ Open area		3.36				
Σ AREA IN APARTMENT/ S13:		57.04				
Apartment 14 /S14/				3RD FLOOR - three-room		
1	Entrance zone	5.40		parquet	paint	paint
2	Living room with dining	26.17		parquet	paint	paint
3	Kitchen	7.14		ceramic tiles	paint / ceramic	paint
4.1	Bathroom	4.92		ceramic tiles	paint / ceramic	paint
4.2	Bathroom	3.39		ceramic tiles	paint / ceramic	paint
5.1	Room	17.06		parquet	paint	paint
5.2	Room	13.47		parquet	paint	paint
6	Vestibule	2.89		parquet	paint	paint
T1	Terrace	7.22		porcelain tiles	facade	facade
T2	Terrace	1.80		porcelain tiles	facade	facade
Σ Enclosed area		80.45				
Σ Open area		9.02				
Σ AREA IN APARTMENT/ S14:		89.47				
SCHEDULE OF ACHIEVED AREAS FOR 3RD FLOOR						
A	TOTAL NET AREA OF APARTMENTS / ENCLOSED AREA					189.67
B	TOTAL NET AREA OF TERRACES / OPEN AREA					15.67
C	TOTAL NET AREA OF APARTMENTS / ENCLOSED + OPEN					205.34
D	TOTAL NET CIRCULATION AREA					24.41
TOTAL NET AREA 3RD FLOOR						229.75
TOTAL NET AREA 3RD FLOOR REDUCED BY 3% PER SRPS						222.86
GROSS AREA 3RD FLOOR						274.14

TOTAL NET SALEABLE AREA / ABOVE GROUND	1274.34
TOTAL NET AREA OF BUILDING / ABOVE GROUND :	1498.55
TOTAL GROSS AREA OF BUILDING / ABOVE GROUND :	1809.18

Lead designer:		Type of documentation		DETAILED DESIGN		
Responsible designer:		Part of design		4 ELECTRICAL INSTALLATIONS DESIGN		
Designers:		Drawing title		Socket outlet layout - 3rd floor		Scale: 1:100
Drawing No.:		Volume No.:	Project phase:	Date:	Sheet scale:	Revision
06.7		4	PZI	09.2026.	A2	00



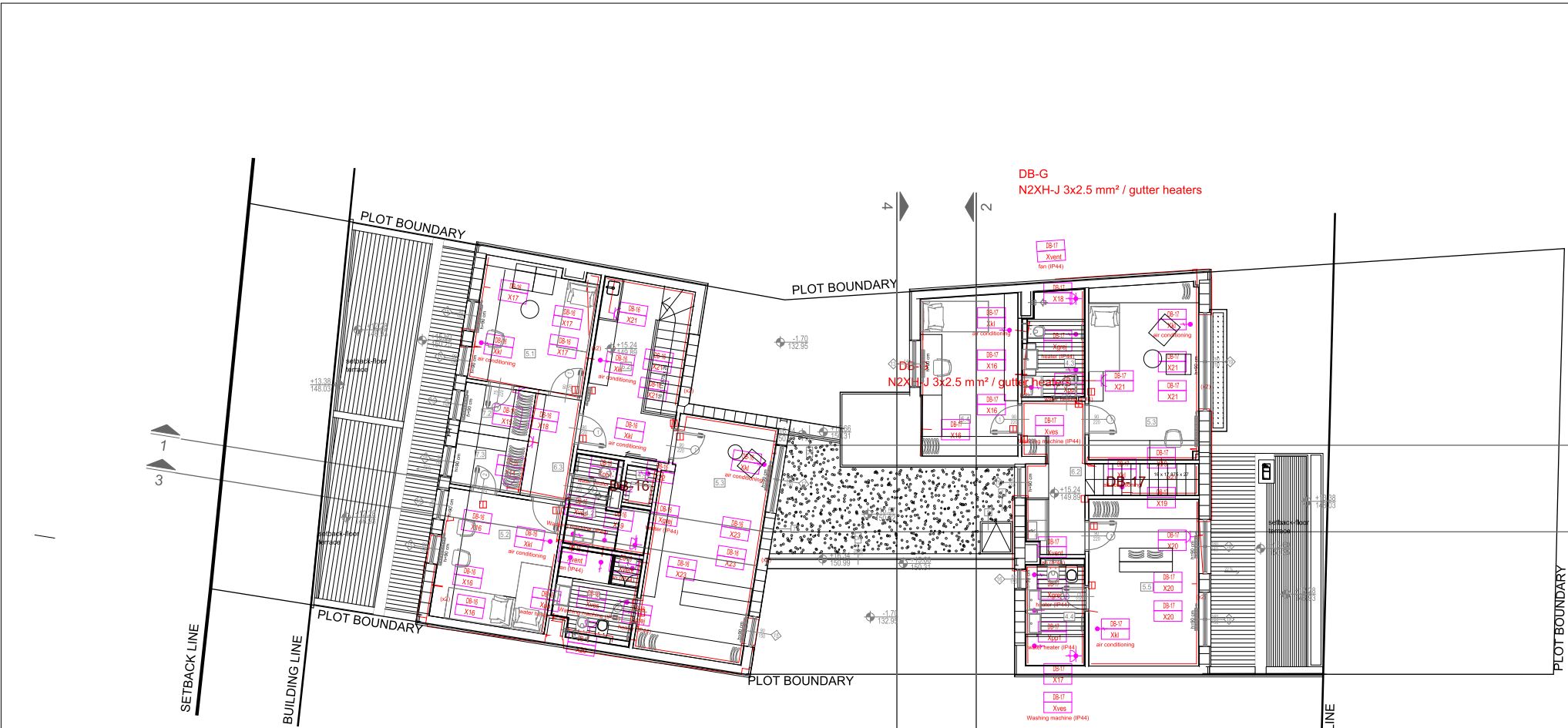
- ELECTRICAL EQUIPMENT LEGEND**
- Cable trays 300mm, 200mm and 100mm made of standard galvanised steel supports similar to PNK type (profiled cable trays), comprising ceiling supports, brackets and cable trays.
 - set: single-phase schuko socket (2-module) for flush wall box 2M, 16 A, 250V, incl. box 2M, frame 2M, one 2-module white schuko socket, cover plate 2M - Mosaic-Legrand
 - set: single-phase schuko socket (2-module) with IP44 protective cover, for flush wall box 2M, 16 A, 250V, incl. box 2M, frame 2M, one 2-module white schuko socket 2M, cover plate 2M
 - set: three-phase socket with IP44 protective cover for flush wall box 2M, 16 A, 3x380/220V
 - set: two single-phase schuko sockets (2-module) for flush wall box 4M, 16 A, 250V, incl. box 4M, frame 4M, white sockets, cover plate 4M
 - set: three single-phase schuko sockets (2-module) for flush wall box 6M, 16 A, 250V, incl. box 6M, frame 6M, white sockets, cover plate 6M
 - set: four single-phase schuko sockets (2-module) for flush wall box 8M, 16 A, 250V, incl. box 8M, frame 8M, white sockets, cover plate 8M
 - set: one single-phase schuko socket (2-module) + USB + EURO for flush wall box 4M, 16 A, 250V, incl. box 4M, frame 4M, white sockets, cover plate 4M
 - set: four single-phase schuko sockets (2-module) for boxes in trunking 8M, 16 A, 250V, incl. box 8M, frame 8M, white sockets, two-part trunking 150x50 mm trunking for installation under the checkout counter
 - Three-phase connection 3L+N+PE, 3x400/230V
 - Single-phase connection L+N+PE, 1x230V
 - Junction box 150x150mm
 - EBB - PS49 equipotential bonding box for metal parts in the bathroom
 - Socket outlet circuits are wired with N2XH-J 3x2.5 mm² cables. Cables are laid on prepared cable trays, on the ceiling above the suspended ceiling fixed with cable ties, and in plasterboard walls in halogen-free corrugated conduit.
 - HVAC equipment is wired with N2XH-J cable, cross-section per the single-line diagram. Cables are laid on prepared cable trays, on the ceiling above the suspended ceiling fixed with cable ties, and in flexible plastic-coated metal conduit on in the incoming section.
 - Mains supply cables
 - 2-module switch 10A/250V in Ø60mm box, incl. box, frame 2M, switch Mosaic-Legrand
 - 2-module two-way switch 10A/250V in Ø60mm box, incl. box, frame 2M, switch
 - 2-module switch 10A/250V in Ø60mm box, incl. box, frame 2M, switch Mosaic-Legrand

- 2-module two-way switch 10A/250V in Ø60mm box, incl. box, frame 2M, switch
- Set of two 1-module switches 10A/250V in Ø60mm box, incl. box, frame 2M, switches

SCHEDULE OF ACHIEVED NET AREAS SETBACK FLOOR						
CIRCULATION AREAS manoeuvring space , pedestrian corridors, halls, hallways, staircases, ramps						
No.	Room	NET AREA (m²)	PERIMETER (m)	Floor finish	Wall finish	Ceiling finish
ST	Staircase	21.30		stone	paint	paint
LF	Lift shaft	3.11		/	/	/
Σ Common areas		24.41				
No.	Room	NET AREA (m²)	PERIMETER (m)	Floor finish	Wall finish	Ceiling finish
Apartment 15 /S15/		SETBACK FLOOR - two-room				
1	Entrance zone	7.22		parquet	paint	paint
2	Living room with dining	19.57		parquet	paint	paint
3	Kitchen	4.79		ceramic tiles	paint / ceramic	paint
4	Bathroom	4.87		ceramic tiles	paint / ceramic	paint
5	Room	9.43		parquet	paint	paint
6	Hallway	3.30		parquet	paint	paint
T1	Terrace	10.32		porcelain tiles	stone	stone
Σ Enclosed area		49.19				
Σ Open area		10.32				
Σ AREA IN APARTMENT/S15:		59.51				
Apartment 16 /S16/		SETBACK FLOOR / duplex LEVEL 1 / - four-room				
1	Entrance zone	5.51		parquet	paint	paint
2	Living room with dining	26.61		parquet	paint	paint
3	Kitchen	7.59		ceramic tiles	paint / ceramic	paint
4.1	Toilet	1.76		ceramic tiles	paint / ceramic	paint
6.1	Vestibule	1.56		parquet	paint	paint
7.1	Storage	1.67		parquet	paint	paint
T1	Terrace	11.97		porcelain tiles	stone	stone
Σ Enclosed area		44.68				
Σ Open area		11.97				
Σ AREA IN APARTMENT:		56.65				
Apartment 17 /S17/		SETBACK FLOOR / duplex LEVEL 1 / - six-room				
1	Entrance zone	3.41		parquet	paint	paint
2	Living room with dining	25.20		parquet	paint	paint
3	Kitchen	6.59		ceramic tiles	paint / ceramic	paint
4.1	Bathroom	5.03		ceramic tiles	paint / ceramic	paint
4.2	Toilet	1.81		ceramic tiles	paint / ceramic	paint
5.1	Room	17.14		parquet	paint	paint
5.2	Room	13.47		parquet	paint	paint
6.1	Vestibule	3.14		parquet	paint	paint
T1	Terrace	7.91		porcelain tiles	facade	facade
T2	Terrace	1.80		porcelain tiles	facade	facade
Σ Enclosed area		75.79				
Σ Open area		9.71				
Σ AREA IN APARTMENT/S17:		85.50				
SCHEDULE OF ACHIEVED AREAS FOR SETBACK FLOOR						
A	TOTAL NET AREA OF APARTMENTS / ENCLOSED AREA					169.66
B	TOTAL NET AREA OF TERRACES / OPEN AREA					32.00
C	TOTAL NET AREA OF APARTMENTS / ENCLOSED + OPEN					201.66
D	TOTAL NET CIRCULATION AREA					24.41
TOTAL NET AREA SETBACK FLOOR 1						226.07
TOTAL NET AREA SETBACK FLOOR REDUCED BY 3% PER SRPS						219.29
GROSS AREA SETBACK FLOOR 1						274.14

TOTAL NET SALEABLE AREA / ABOVE GROUND	1274.34
TOTAL NET AREA OF BUILDING / ABOVE GROUND :	1498.55
TOTAL GROSS AREA OF BUILDING / ABOVE GROUND :	1809.18

Lead designer:		Type of documentation		DETAILED DESIGN		
Responsible designer:		Part of design		4 ELECTRICAL INSTALLATIONS DESIGN		
Designers:		Drawing title		Socket outlet layout - Setback floor - level 1		
Drawing No.:		Volume No.:		Project phase:	Scale:	1:100
06.8		4		PZI	09.2026.	00
				Sheet scale	Revision	



ELECTRICAL EQUIPMENT LEGEND

- Cable trays 300mm, 200mm and 100mm made of standard galvanised steel supports similar to PNK type (profiled cable trays), comprising ceiling supports, brackets and cable trays.
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- set: single-phase schuko socket (2-module) with IP44 protective cover, for flush wall box 2M, 16 A, 250V, incl. box 2M, frame 2M, one 2-module white schuko socket 2M, cover plate 2M
- set: three-phase socket with IP44 protective cover for flush wall box 2M, 16 A, 3x380/220V
- set: two single-phase schuko sockets (2-module) for flush wall box 4M, 16 A, 250V, incl. box 4M, frame 4M, white sockets, cover plate 4M
- set: three single-phase schuko sockets (2-module) for flush wall box 6M, 16 A, 250V, incl. box 6M, frame 6M, white sockets, cover plate 6M
- set: four single-phase schuko sockets (2-module) for flush wall box 8M, 16 A, 250V, incl. box 8M, frame 8M, white sockets, cover plate 8M
- set: one single-phase schuko socket (2-module) + USB + EURO for flush wall box 4M, 16 A, 250V, incl. box 4M, frame 4M, white sockets, cover plate 4M
- set: four single-phase schuko sockets (2-module) for boxes in trunking 8M, 16 A, 250V, incl. box 8M, frame 8M, white sockets, two-part trunking 150x50 mm trunking for installation under the checkout counter
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- 2-module two-way switch 10A/250V in Ø60mm box, incl. box, frame 2M, switch
- 2-module switch 10A/250V in Ø60mm box, incl. box, frame 2M, switch Mosaic-Legrand

- 2-module two-way switch 10A/250V in Ø60mm box, incl. box, frame 2M, switch
- Set of two 1-module switches 10A/250V in Ø60mm box, incl. box, frame 2M, switches

SCHEDULE OF ACHIEVED NET AREAS SETBACK FLOOR - LEVEL 2						
CIRCULATION AREAS manoeuvring space, pedestrian corridors, halls, hallways, staircases, ramps						
No.	Room	NET AREA (m²)	PERIMETER (m)	Floor finish	Wall finish	Ceiling finish
Apartment 16 /S16/		SETBACK FLOOR 2 / duplex LEVEL 2 / - four-room				
4.2	Bathroom	4.59		ceramic tiles	paint / ceramic	paint
4.3	Bathroom	5.66		ceramic tiles	paint / ceramic	paint
4.4	Laundry room	0.98		ceramic tiles	paint / ceramic	paint
5.1	Room	12.34		parquet	paint	paint
5.2	Room	13.14		parquet	paint	paint
5.3	Room	22.19		parquet	paint	paint
6.2	Staircase with gallery	13.96		parquet	paint	paint
6.3	Vestibule	4.09		parquet	paint	paint
7.2	Dressing room	3.00		parquet	paint	paint
7.3	Dressing room	3.31		parquet	paint	paint
Σ Enclosed area		83.27				
Σ Open area		/				
Σ AREA IN APARTMENT S16 at LEVEL 2:		83.27				
TOTAL NET APARTMENT 16 / LEVEL 1+ LEVEL 2 :					139.90	
Apartment 17 /S17/		SETBACK FLOOR / duplex LEVEL 2 / - six-room				
4.3	Bathroom	5.23		ceramic tiles	paint / ceramic	paint
4.4	Bathroom	5.08		ceramic tiles	paint / ceramic	paint
5.3	Room	16.74		parquet	paint	paint
5.4	Room	13.47		parquet	paint	paint
5.5	Room	15.94		parquet	paint	paint
6.2	Staircase with gallery	10.93		parquet	paint	paint
Σ Enclosed area		67.39				
Σ Open area		/				
Σ AREA IN APARTMENT S17 at LEVEL 2:		67.39				
TOTAL NET APARTMENT 17 / LEVEL 1 + LEVEL 2 :					152.89	
SCHEDULE OF ACHIEVED AREAS FOR SETBACK FLOOR - LEVEL 2						
A	TOTAL NET AREA OF APARTMENTS / ENCLOSED AREA					150.66
B	TOTAL NET AREA OF TERRACES / OPEN AREA					0
C	TOTAL NET AREA OF APARTMENTS / ENCLOSED + OPEN					0
D	TOTAL NET CIRCULATION AREA					0
TOTAL NET AREA SETBACK FLOOR 2					150.66	
TOTAL NET AREA SETBACK FLOOR - LEVEL 2 REDUCED BY 3% PER SRPS					146.14	
GROSS AREA 3RD FLOOR					184.0	

TOTAL NET SALEABLE AREA / ABOVE GROUND	1274.34
TOTAL NET AREA OF BUILDING / ABOVE GROUND :	1498.55
TOTAL GROSS AREA OF BUILDING / ABOVE GROUND :	1809.18

Lead designer:		Type of documentation		DETAILED DESIGN		
Responsible designer:		Part of design		4 ELECTRICAL INSTALLATIONS DESIGN		
Designers:		Drawing title		Socket outlet layout - Setback floor - level 2		
Drawing No.:		Volume No.:		Project phase:	Date:	Scale:
06.9		4		PZI	09.2026.	1:100
				Sheet scale	Revision	
				A2	00	

