

Supplementary Table S1. Provenance and reconstruction information for the analysed dwelling plans

Example	Type	Country	Project / Building	Architect / Design Office	Year	Source Type	Scale Determination	Graphic Reconstruction
1.1	Type 1	Serbia	—	—	—	Authors' archive	Original metric drawing	Redrawn and graphically standardised
1.2	Type 1	Serbia	Housing complex “Novi Niš”	Clean Earth Capital	2013–2020	Publicly available online source	Reconstructed using 2.00 m double-bed length; checked against 0.60 m kitchen-unit depth	Redrawn and graphically standardised
1.3	Type 1	Serbia	Housing complex “Pupinova palata”	Ivan Brakočević	2016–2020	Publicly available online source	Reconstructed using 2.00 m double-bed length; checked against 0.60 m kitchen-unit depth	Redrawn and graphically standardised
1.4	Type 1	Serbia	Housing complex “Stevan Sindelić”	CIP	2003–2005	Publicly available online source	Reconstructed using 2.00 m double-bed length; checked against 0.60 m kitchen-unit depth	Redrawn and graphically standardised
1.5	Type 1	Serbia	Housing complex “Jugovićevo”	SET doo	2019–2023	Publicly available online source	Reconstructed using 2.00 m double-bed length; checked against 0.60 m kitchen-unit depth	Redrawn and graphically standardised
2.1	Type 2	Serbia	Housing complex “BW Victoria”	DA Dizajn arhitektura	2023–2025	Publicly available online source	Reconstructed using 2.00 m double-bed length; checked against 0.60 m kitchen-unit depth	Redrawn and graphically standardised
2.2	Type 2	Serbia	Housing complex “Crvena zvezda”	Kapa projekt	2023–2025	Publicly available online source	Reconstructed using 2.00 m double-bed length; checked against 0.60 m kitchen-unit depth	Redrawn and graphically standardised
2.3	Type 2	Serbia	—	—	—	Authors' archive	Original metric drawing	Redrawn and graphically standardised
2.4	Type 2	Serbia	—	—	—	Authors' archive	Original metric drawing	Redrawn and graphically standardised
2.5	Type 2	Serbia	—	—	—	Authors' archive	Original metric drawing	Redrawn and graphically standardised
3.1	Type 3	Serbia	Housing complex “Park City”	Studio M+	2006–2009	Publicly available online source	Reconstructed using 2.00 m double-bed length; checked against 0.60 m kitchen-unit depth	Redrawn and graphically standardised
3.2	Type 3	Serbia	—	—	—	Authors' archive	Original metric drawing	Redrawn and graphically standardised
3.3	Type 3	Serbia	“Belville”, Belgrade	Milutin Gec & Marija Gec	2006–2009	Publicly available online source	Reconstructed using 2.00 m double-bed length; checked against 0.60 m kitchen-unit depth	Redrawn and graphically standardised
3.4	Type 3	Serbia	—	—	—	Authors' archive	Original metric drawing	Redrawn and graphically standardised
3.5	Type 3	Serbia	—	—	—	Authors' archive	Original metric drawing	Redrawn and graphically standardised
4.1	Type 4	Switzerland	Wohnüberbauung, Zürich	Wild Bear Howl Architects	2007	Publicly available online source	Reconstructed using 2.00 m double-bed length; checked against 0.60 m kitchen-unit depth	Redrawn and graphically standardised
4.2	Type 4	Switzerland	Mehrfamilienhaus, Männedorf	Hurst Song Architekten	2016	Publicly available online source	Reconstructed using 2.00 m double-bed length; checked against 0.60 m kitchen-unit depth	Redrawn and graphically standardised
4.3	Type 4	Netherlands	Viotta, Amsterdam	HOH Architecten	2011	Publicly available online source	Reconstructed using 2.00 m double-bed length; checked against 0.60 m kitchen-unit depth	Redrawn and graphically standardised
4.4	Type 4	Greece	Nautilus, Athens	High Noon	2024	Publicly available online source	Reconstructed using 2.00 m double-bed length; checked against 0.60 m kitchen-unit depth	Redrawn and graphically standardised
4.5	Type 4	Mexico	Departamentos Tulantongo, Texcoco	Taller de arquitectura tezontle	2022	Publicly available online source	Reconstructed using 2.00 m double-bed length; checked against 0.60 m kitchen-unit depth	Redrawn and graphically standardised

Note: Source Type distinguishes dwelling plans originating from the authors' archive from those obtained from publicly available online sources. Plans obtained from online sources were scaled to a consistent metric basis using the visible longer dimension of a double bed (2.00 m) as the principal dimensional reference and the standard depth of kitchen units (0.60 m), where clearly identifiable, as an additional scale check. The plans were subsequently redrawn and graphically standardised to ensure consistent representation across the complete sample. Plans originating from the authors' archive were based on original metric drawings and were graphically standardised in the same manner. The reconstruction retained the dwelling boundary, relevant structural and partition elements, terraces and loggias, and the dwelling entrance. The entrance reference point (C) was defined at the centre of the entrance opening.