



Discover your future home.



## Location

Rua do Centro Comunitário, Lote 120 Rua General Vasco Gonçalves, Lote 121 Almancil



Coffe Shops: 2 min Hairdresser, Barber: 2 min Dental, Medical Clinic: 2 min Banks: 2 min



Apolónia: 5 min Quinta Shopping: 8 min Vale do Lobo Clubhouse: 10 min Gigi's Beach Quinta do Lago: 12 min Mar Shopping Algarve: 10 min Faro Airport: 18 min





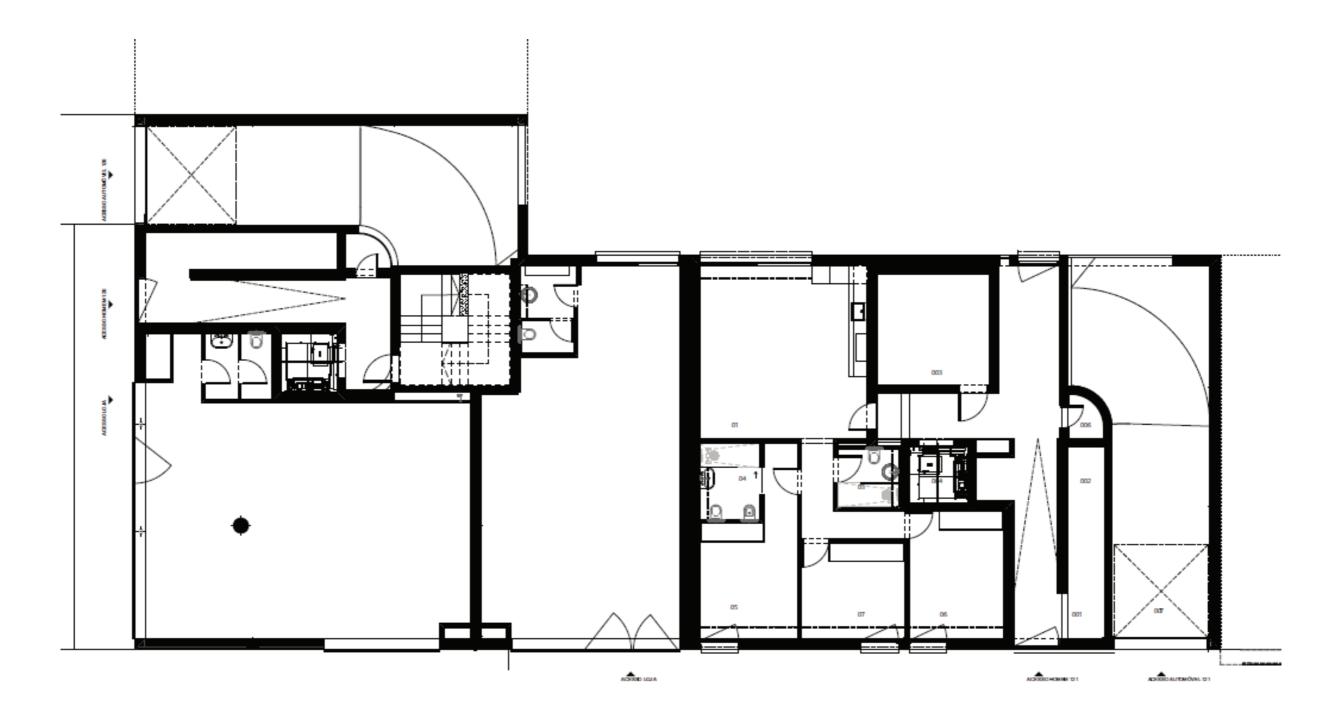
# Renderings



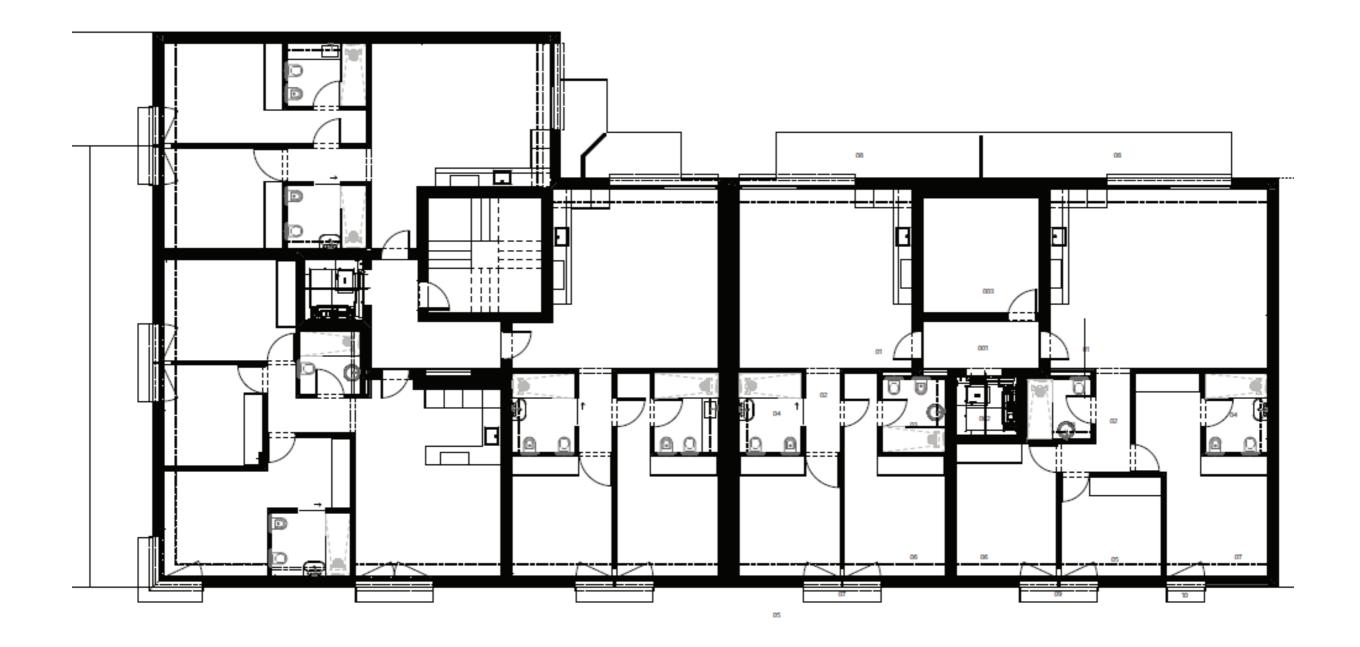




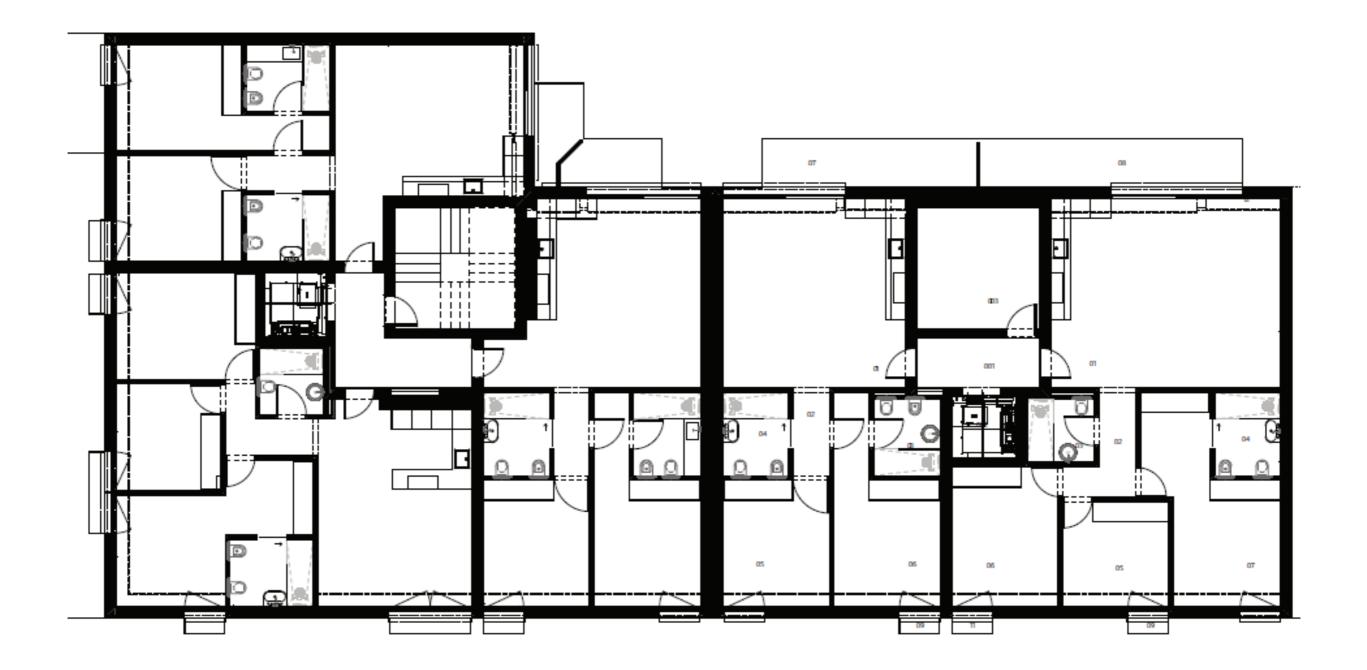
# **Renderings Ground Floor**



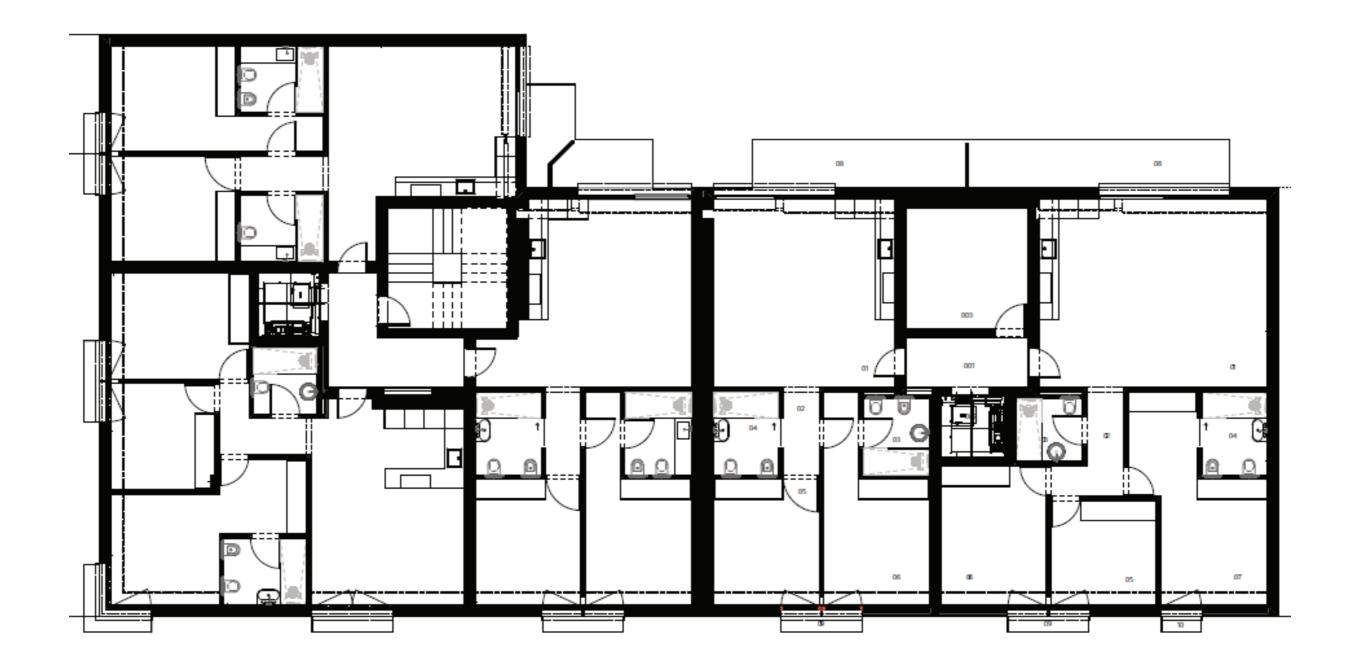
# **Renderings First Floor**



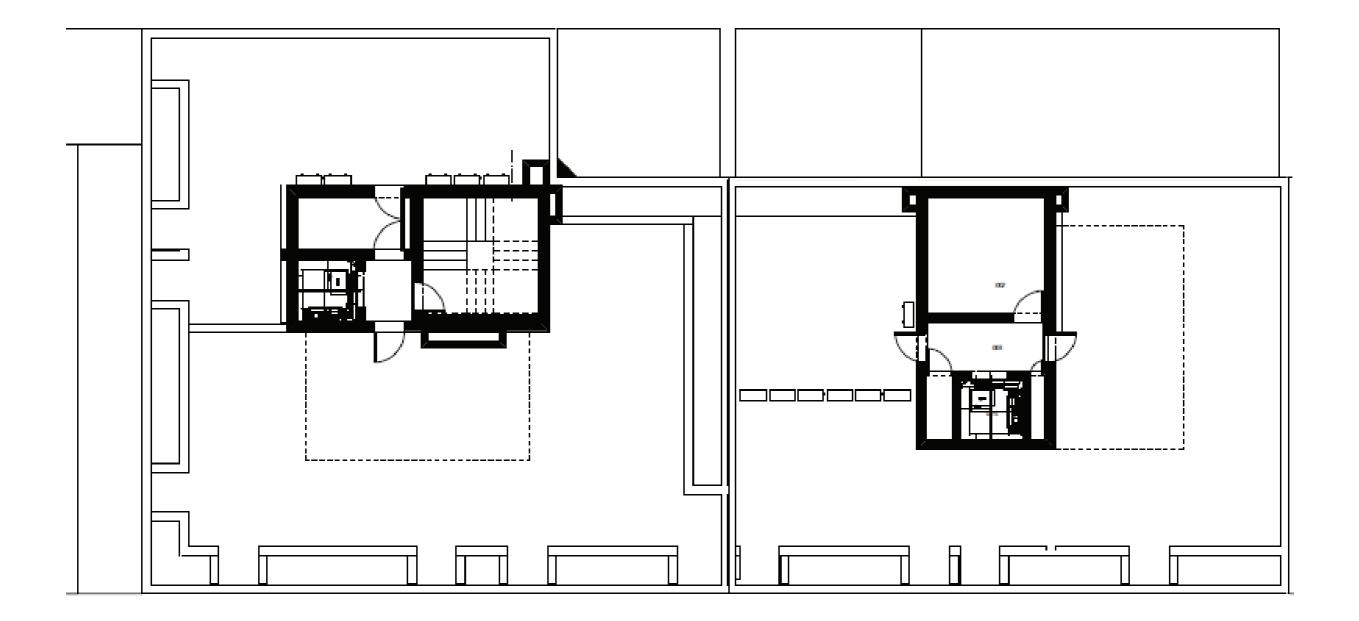
# **Renderings Second Floor**



# **Renderings Third Floor**



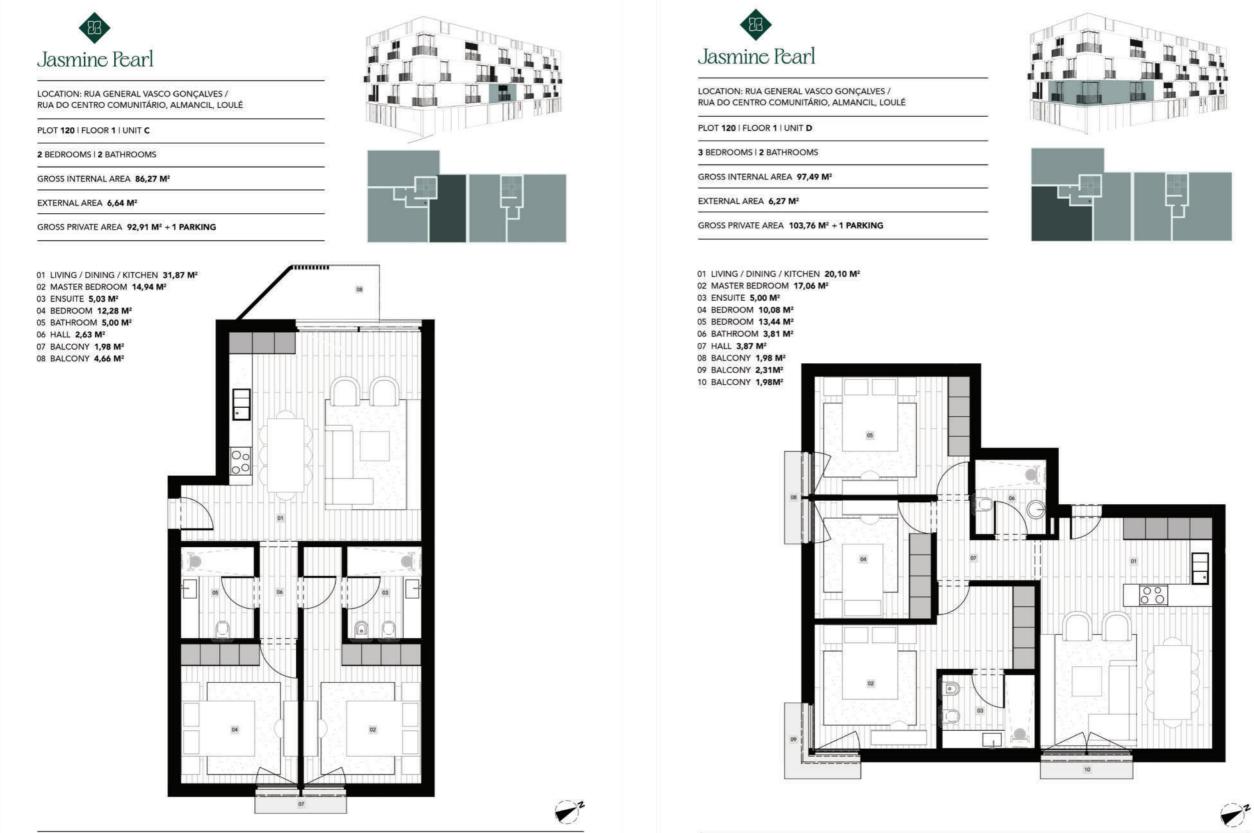
# **Renderings Rooftop**



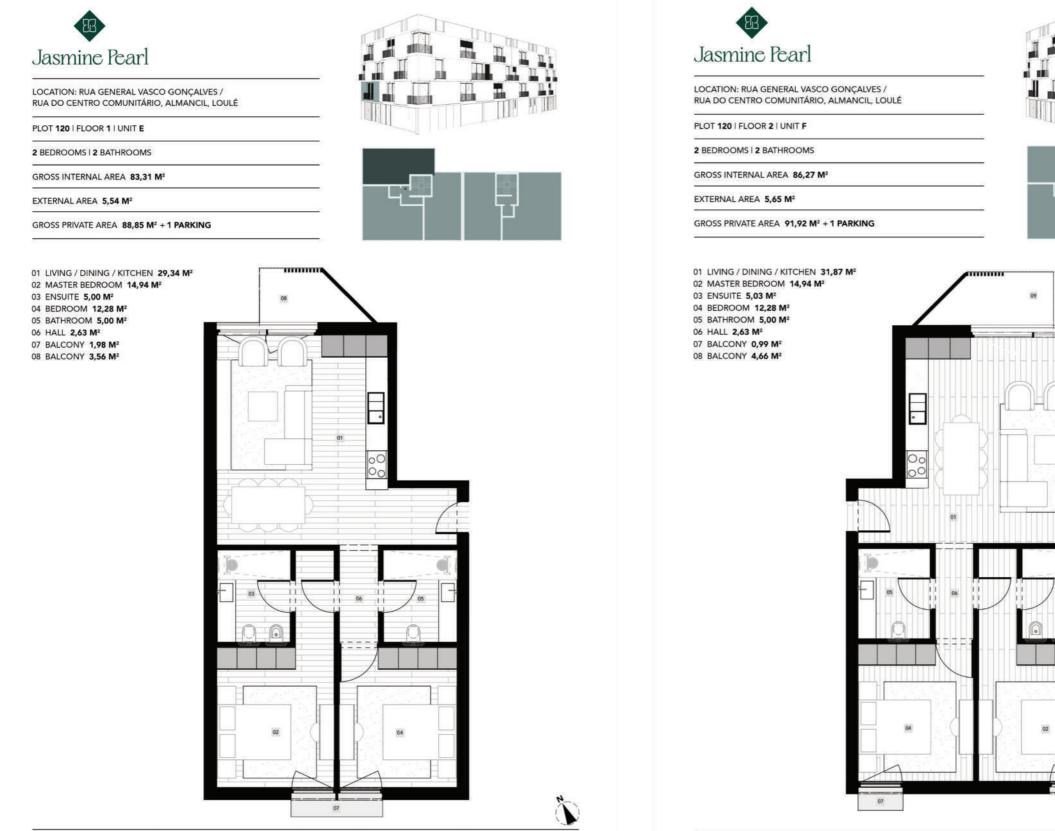
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## Floor Plans - Plot 120 & Plot 121





Floor plans are conceptual and are intended to give a general indication of the proposed floor layout only. All dimensions are approximate and subject to normal construction variances and tolerances. Kitchen and bathroom layouts are indicative and will be object of a specific study.

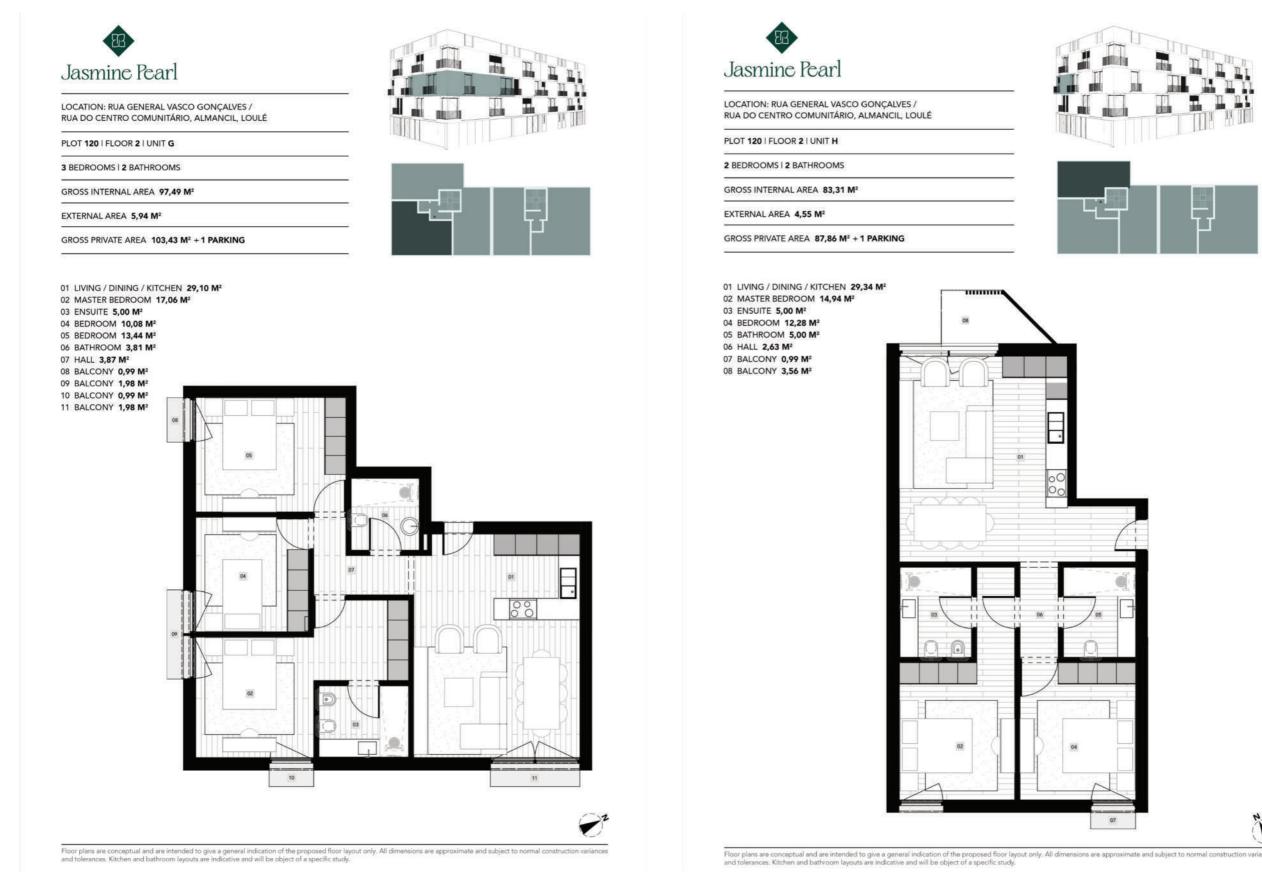


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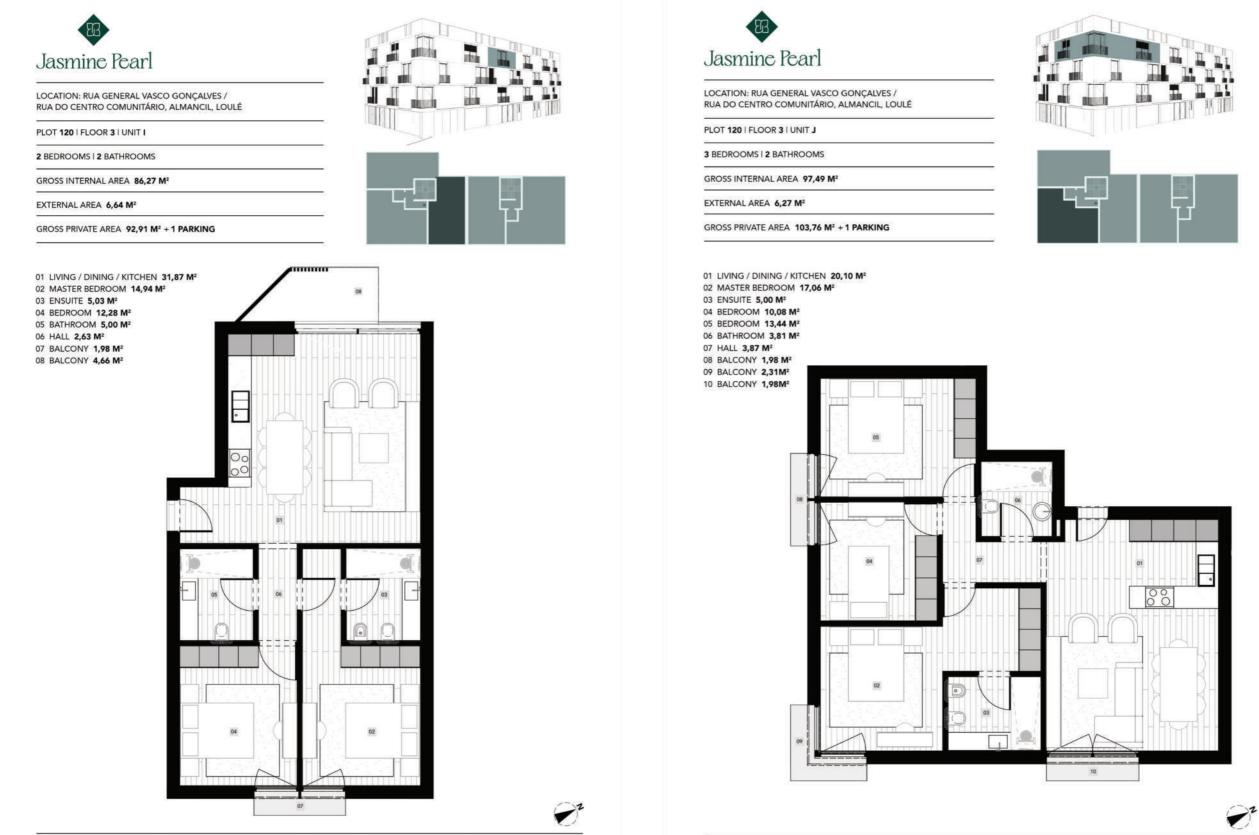




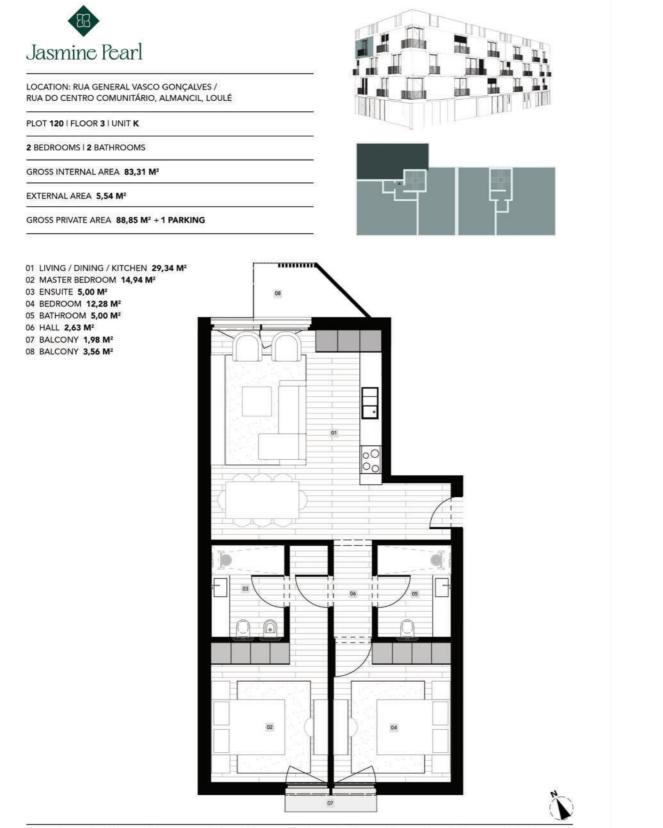


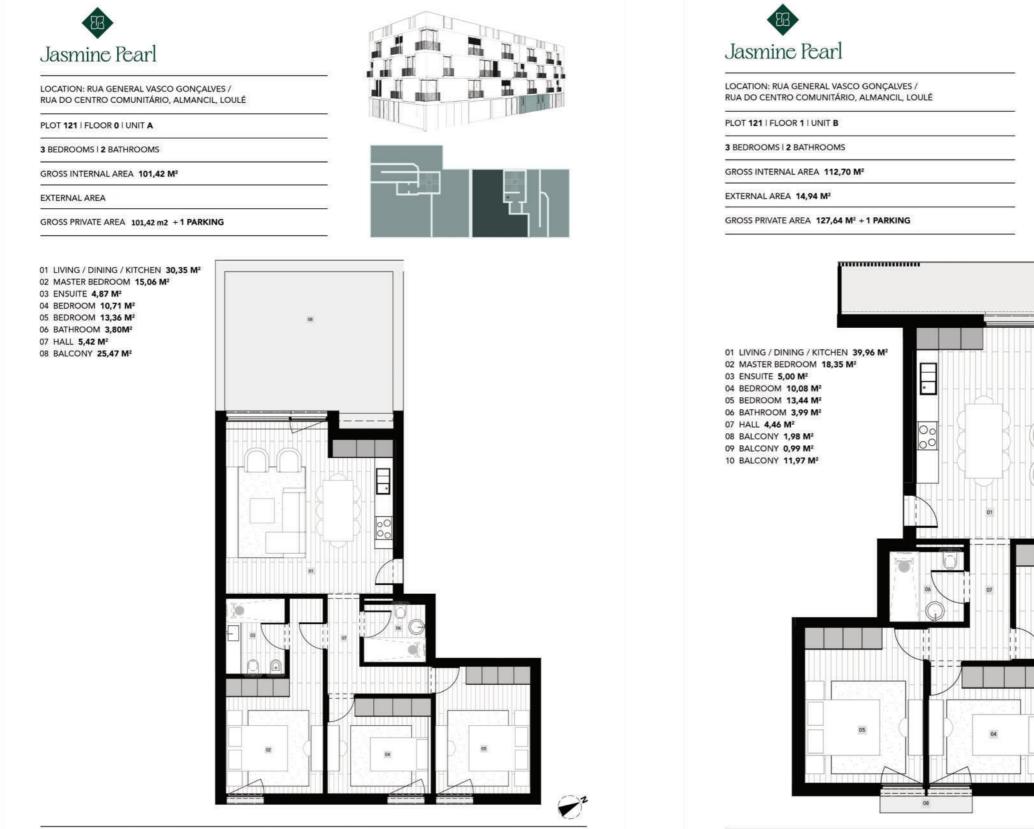




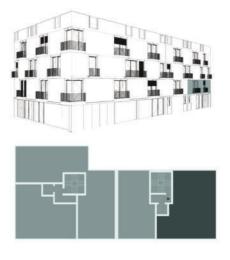


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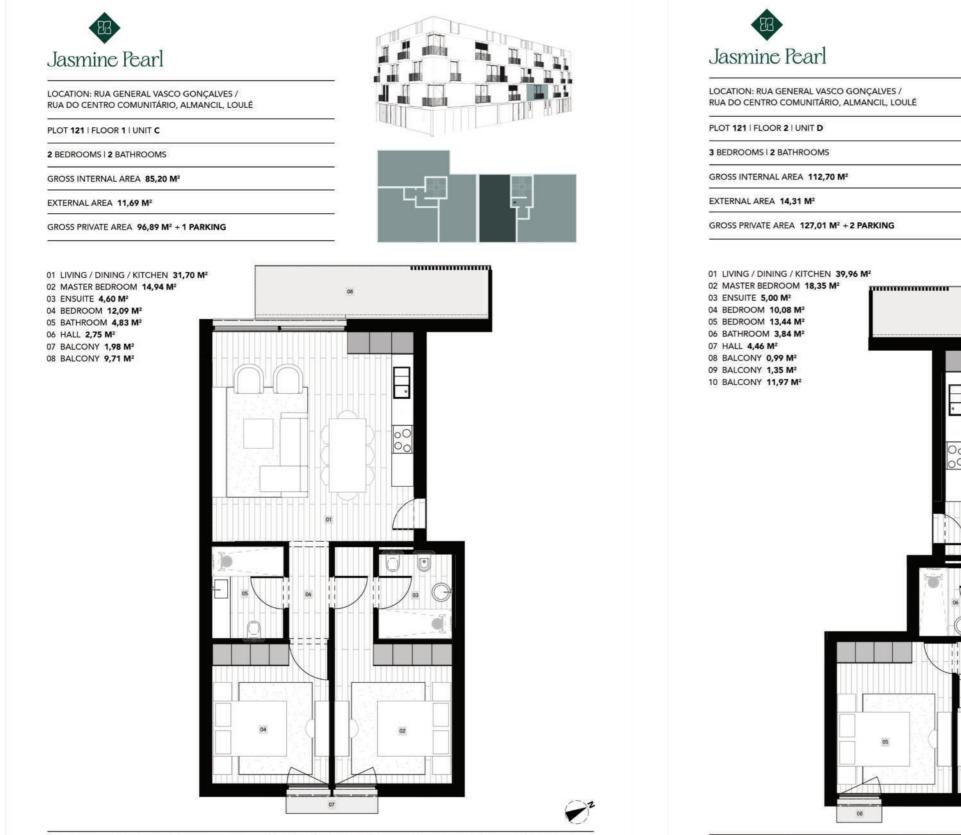


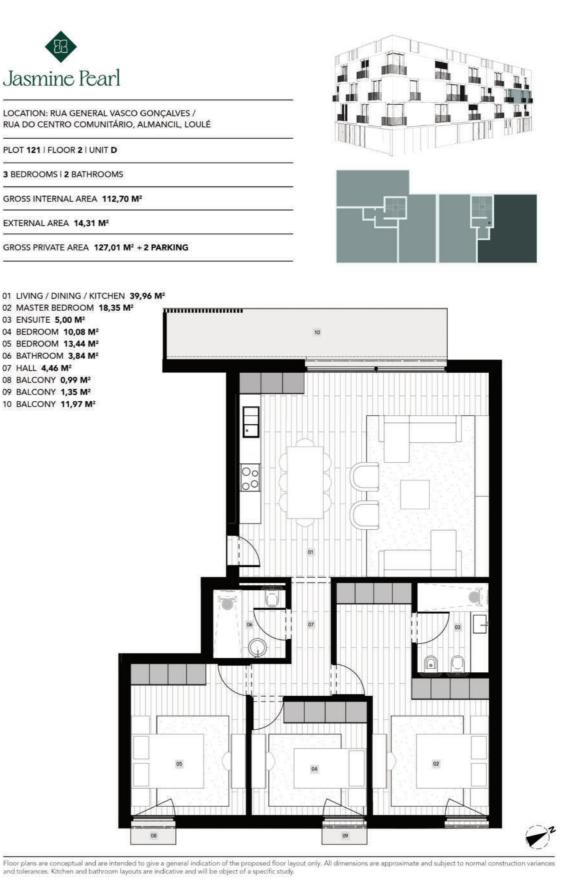


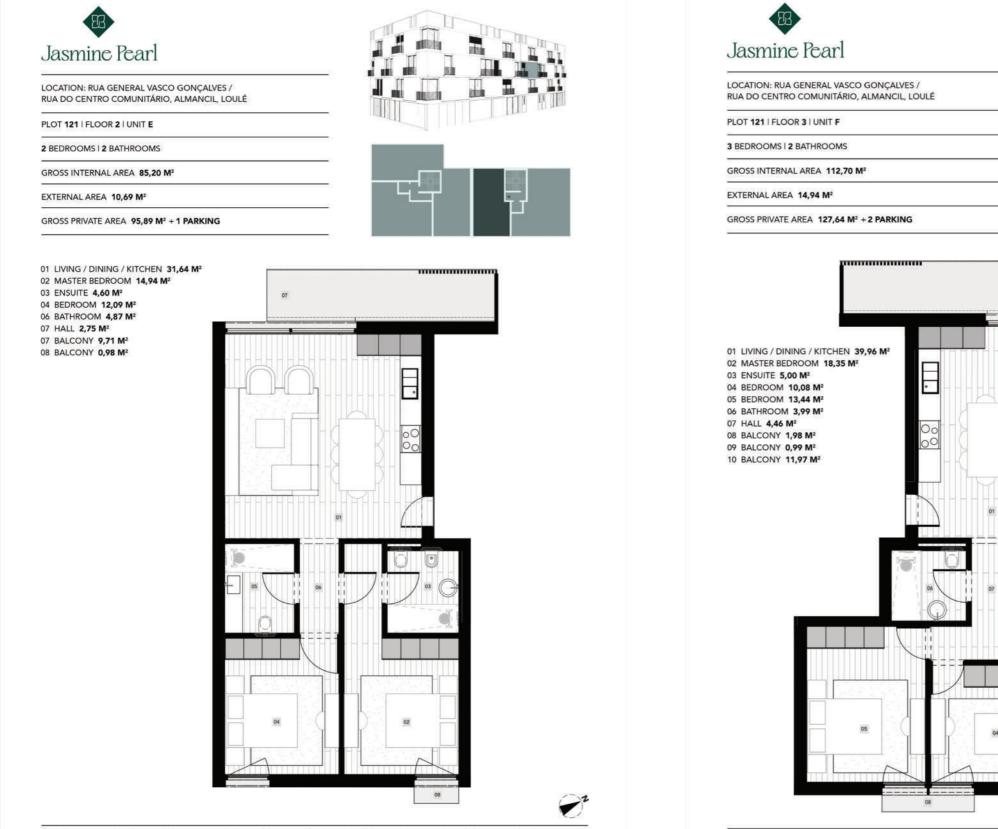
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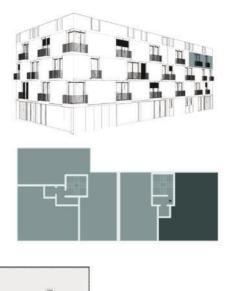




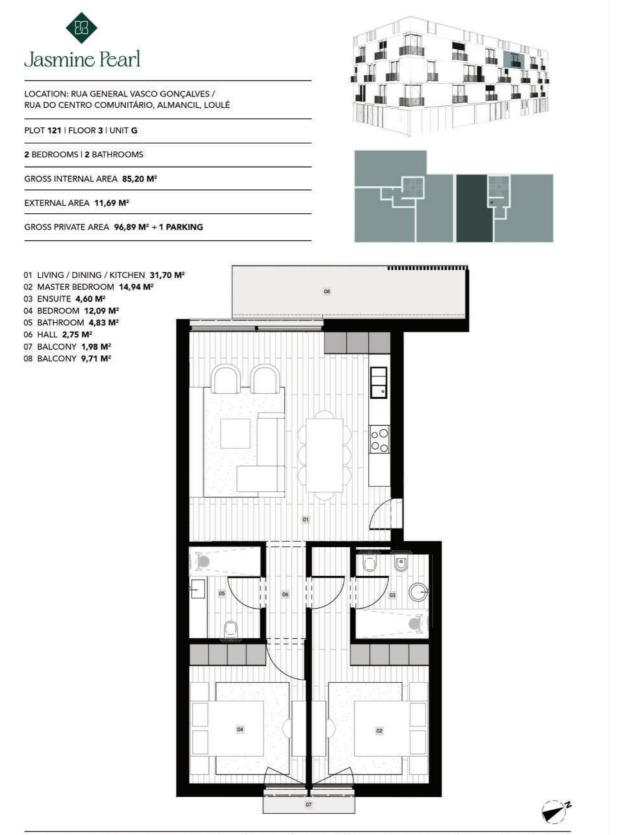




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## Ameneties

**Rooftop terrace with sea view:** Elevated outdoor retreat for the residents, for relaxation.

Parking: Secure basement parking

**Electric Car Charging:** Forward-thinking amenity includes pre-installed electric car charging points, promoting eco-conscious living and supporting residents with electric vehicles.

**Schindler Elevator:** High-quality Schindler elevator serving all floors, ensuring smooth and efficient vertical transportation for residents and visitors.

**Video Entry System:** Advanced video entry system providing an added layer of security, allowing residents to visually confirm visitors before granting access.



# **Specifications**



### FOUNDATIONS AND STRUCTURE

Foundations and structure in reinforced concrete

### EXTERIOR WALLS

Exterior walls in thermal block masonry consisting of light concrete blocks. External wall insulation with ETICS, ensuring high thermal performance. Final textured finish in a color to be defined. Exterior panel coating in ceramic.

### EXTERIOR ELEMENTS

Rails in the balconies executed in steel with equidistant vertical plumbs Car access gate to the garage.

### FRAME SYSTEM

Minimalist thermal and acoustic aluminium frames. Frames with lacquered finish. Double glazed windows with high solar factor and thermal control. Different windows opening types according to the specifics of the architectural project.

### PARTITION WALLS BETWEEN APARTMENTS

Interior partition walls between apartments with double masonry walls consisting of ceramic brick type PRECERAM. Thermal-acoustic insulation in XPS.

### INTERIOR WALLS

Interior partition walls with two plaster boards on each side. Painted with projected plaster or sanded plaster. Wall covering on plasterboard painted primary anti-fungal in wet areas. Porcelain stoneware tiles in the shower areas of the bathrooms. Mirror in the bathroom washbasin area

### INTERIOR CEILINGS

Plasterboard ceilings Minimal sanded plaster finish and paint. Painting with anti-fungal paint.

### INTERIOR FLOORS

Bathrooms floors in porcelain stoneware Wood flooring in vinyl or laminated (the beauty of natural wood combined with higher durability and ease of maintenance) Sound proofing of floors. Floor covering of common areas and main stairs in porcelain stoneware tiles

Floor covering of the garage in polished concrete

### OUTDOOR FLOORS

Flooring of patios and accessible rooftop in porcelain stoneware tiles.

### DOORS

Metal entrance door, with high security lock (level 3 security certification), wood-coated, with fire resistance and soundproofing. Interior doors with matt white lacquered finish.

### **Building Specifications**

### BALCONIES

Flooring in porcelain stoneware.

### KITCHENS

Contemporary kitchen with cabinets composed of MDF modules. Integrated SIEMENS appliances (induction hob, built-in hood, dishwasher machine, microwave, oven, washing machine, built-in fridge and freezer). Kitchen faucet and dishwasher. Kitchen countertop in composite stone or similar.

### SANITARY FACILITIES

Contemporary white sanitaryware: suspended toilet and bidet (bidet in master bedroom only) Shower bases in porcelain stoneware Washbasin furniture in a solid wood structure and wood clad MDF waterproof White ceramic washbasin with contemporary tap Shower mixer, ceiling shower, wall mixer

### WARDROBES

Wardrobes composed of MDF modules with interior smooth finishes.

### ELECTRICS AND LIGHTING

Contemporary switches and sockets TV point to living room and all bedrooms Provision for high speed broadband Video door entry system Interior lighting of the apartments with ceiling spotlights; aluminum profiles with LED tape; connection points for suspended lighting. Interior and exterior lighting of common areas with wall lights and ceiling spotlights.

### HEATING AND COOLING

Samsung Wind Free Technology Multi-split Air Conditioning system in the dining/sitting room and all bedrooms (each indoor unit can be operated independently to deliver comfort where needed) Hot water provided through solar panels.

### ACCESS CONTROL

Video intercom system.

### COMMON AREAS - INTERIOR

Schindler electric lift, with a capacity for 6 to 8 people. Handrails of the main stairs in metallized steel and enameled in a color to be defined

### Note:

This information is merely indicative and may, for technical, commercial, or legal reasons, be subject to change without notice.







FUNDAÇÕES E ESTRUTURA Fundações e estrutura em betão armado.

### PAREDES EXTERIORES

Paredes exteriores em alvenaria de bloco térmico constituídas por blocos de betão leve. Revestimento com sistema ETICS, garantindo elevado desempenho térmico. Acabamento final texturado fino à cor definida em projecto. Revestimento de painel exterior em cerâmica.

### ELEMENTOS EXTERIORES

Guarda corpos das varandas executadas em aço com prumos verticais equidistantes Portões de acesso automóvel à garagem.

### SISTEMA CAIXILHARIA

Vãos exteriores minimalistas de corte térmico e acústico. Caixilhos com acabamento lacado. Vidro duplo de elevado fator solar e controlo térmico. Vãos de funcionamentos distintos, fixos, de batente, oscilobatentes, de acordo com o definido para cada caso no proieto arquitetura.

### PAREDES DIVISÓRIAS ENTRE FOGOS

Paredes divisórias interiores entre fogos em alvenaria de pano duplo constituída por tijolo cerâmico do tipo PRECERAM Isolamento térmico-acústico entre paredes em XPS.

### PAREDES INTERIORES

Paredes divisórias interiores em tabique com duas placas de gesso cartonado de cada lado Revestimento de paredes em placas gesso cartonado pintadas com tinta com primário anti-fungos em zonas húmidas Revestimento em cerâmica nas zonas de duche dos wc. Lambril de espelho na zona dos lavatórios dos wc.

### TECTOS INTERIORES Tectos em placas de gesso cartonado.

Acabamento a reboco areado fino e pintura. Pintura com tinta anti-fungos.

### PAVIMENTOS INTERIORES

Pavimentos de wc em grês porcelânico. Pavimento vinílico do tipo FORBO ou laminado de madeira. Isolamento acústico dos pavimentos. Revestimento dos pavimentos e escadas principais de acesso aos pisos (cobertores, espelhos e patamares), em grês porcelânico. Revestimento de pavimento da garagem em betão polido.

### PAVIMENTOS EXTERIORES

Revestimento dos pátios do piso 0 e cobertura acessível em cerâmica.

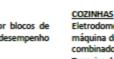
### PORTAS

Porta de entrada dos apartamentos metálica de batente, com fechadura de alta segurança (certificação segurança nível 3), revestida a madeira, com resistência ao fogo e isolamento acústico

Portas interiores de folha opaca com acabamento lacado branco mate.

Os materiais mencionados no presente documento podem ser substituídos por outros de qualidade equivalente por questões de descontinuação ou outras de carácter técnico. Esta informação é meramente indicativa e poderá, por motivos técnicos, comerciais ou legais, ser sujeita a alterações sem aviso prévio.





Lavatório. curvada.

ARMÁRIOS

### ILUMINAÇÃO iluminação suspensa.

Nota:

### Especificações do Edifício

### VARANDAS

Pavimentos das varandas em cerâmica

Eletrodomésticos SIEMENS integráveis (placa de indução, exaustor, máquina de lavar louça, micro-ondas, forno, máquina de lavar roupa e combinado integrável).

Torneira de cozinha com chuveiro de mão e lava loiça.

Armários compostos por módulos em MDF com faces interiores folheadas e faces visíveis com decorativo.

Tampo dos armários da cozinha em granito ou similar.

### INSTALAÇÕES SANITÁRIAS

Bases de duche em grés porcelânico.

Móvel de lavatório em estrutura de madeira maciça revestida a MDF hidrófugo folheado a madeira.

Misturadora de duche, chuveiro de teto, misturadora de parede de bica

Sanita suspensa, cor branco, Bidê suspenso, cor branco,

Armários compostos por módulos em MDF com faces interiores e faces visíveis com decorativo.

Iluminação interior dos apartamentos com focos de tecto e armadura de tecto; perfis de alumínio com fita led; pontos de ligação para

Iluminação interior e exterior das áreas comuns com apliques de parede interior e focos de tecto.

### CONTROLO DE ACESSOS

Sistema de videoporteiro.

### ZONAS COMUNS - INTERIOR

Ascensor elétrico Schindler com capacidade para 6 a 8 pessoas. Guarda-corpos das escadas principais em aço metalizado e esmaltado à cor a definir com prumos verticais equidistantes.

### CLIMATIZAÇÃO - ÁGUAS QUENTES

Sistema de ar condicionado Samsung Wind Free Technology multi-split na sala de estar/iantar e em todos os quartos. Água quente fornecida por painéis solares.

