

Altadena
residences

SITEPLAN



ALTADENA RESIDENCES

Type 8x15 (2 Lantai)	=	32 Unit @ 120	(4.132,00 m2)
Type 8x16 (2 Lantai)	=	22 Unit @ 128	(2.876,00 m2)
Type 10x16 (2 Lantai)	=	30 Unit @ 160	(5.252,00 m2)

Total = 84 Unit (12.260,00 m2)

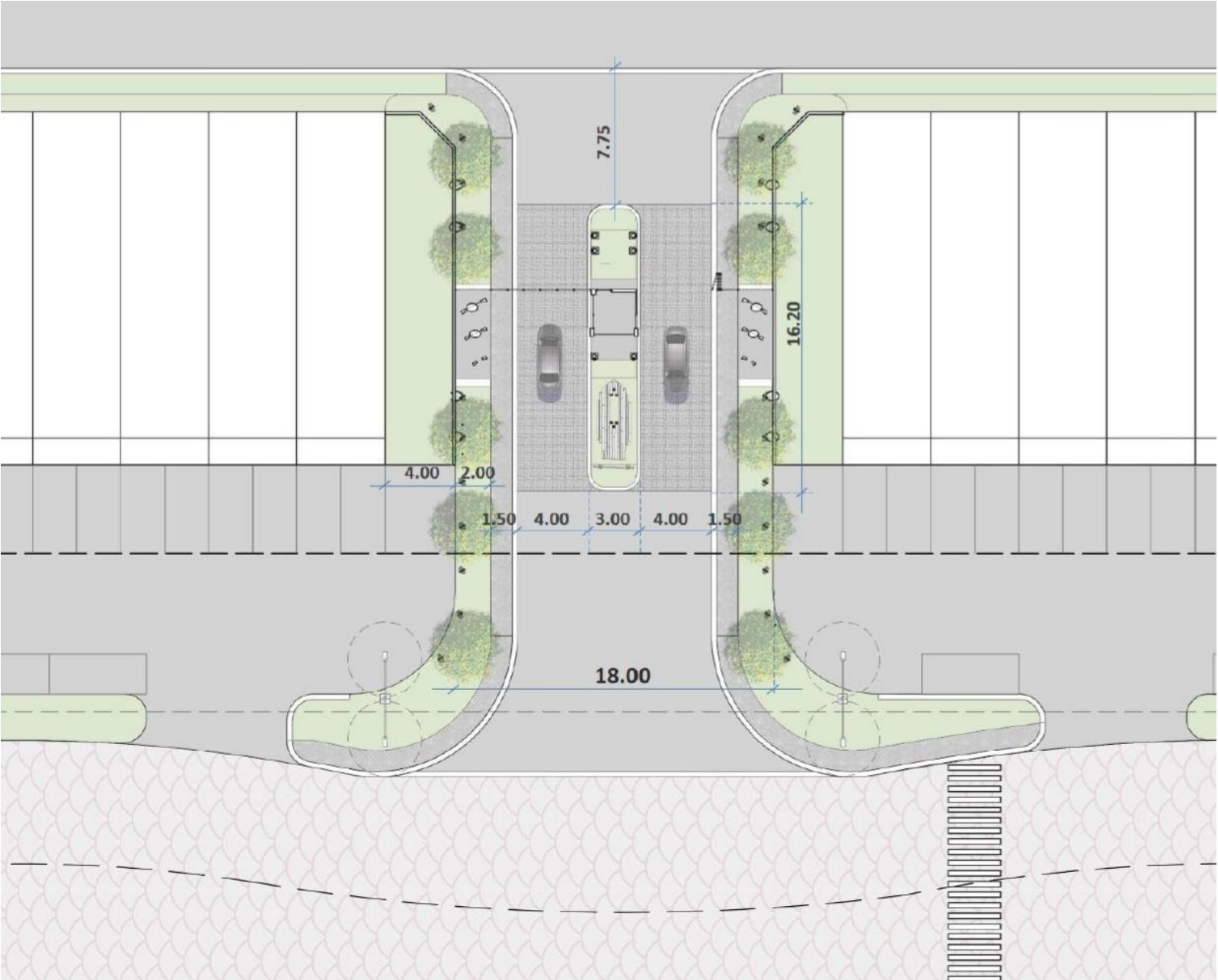
Saleable Mikro = 12.260,00 m2 (57,40%)

Gross Mikro = 21.359,35 m2 (100 %)

Saleable Makro = 12.260,00 m2 (51,62 %)

Gross Makro = 23.750,73 m2 (100 %)

GATE CLUSTER



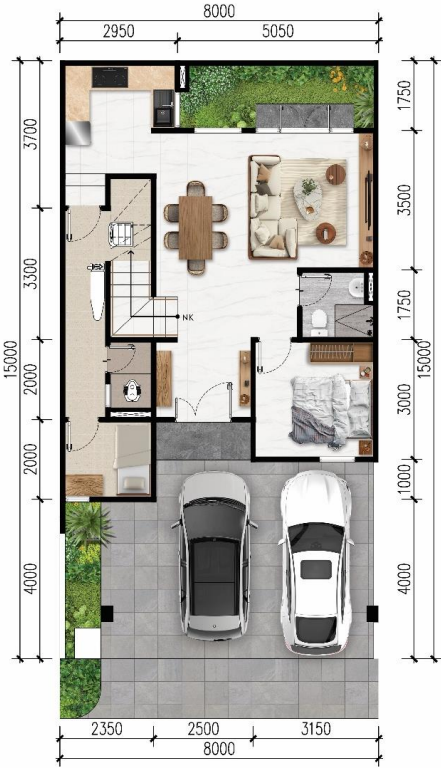
GATE CLUSTER



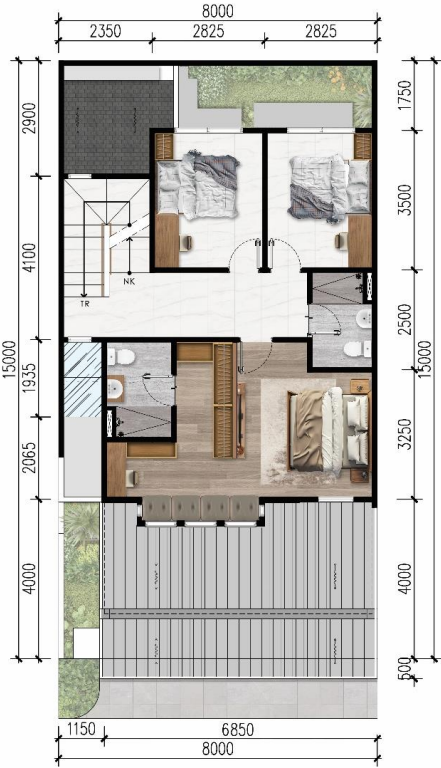
L 8 x 15 & 8 x 16

DENAH (8 x 15)

LT= 120 m2 | LB=180 m2
KOEFSIEN = 1:1,50



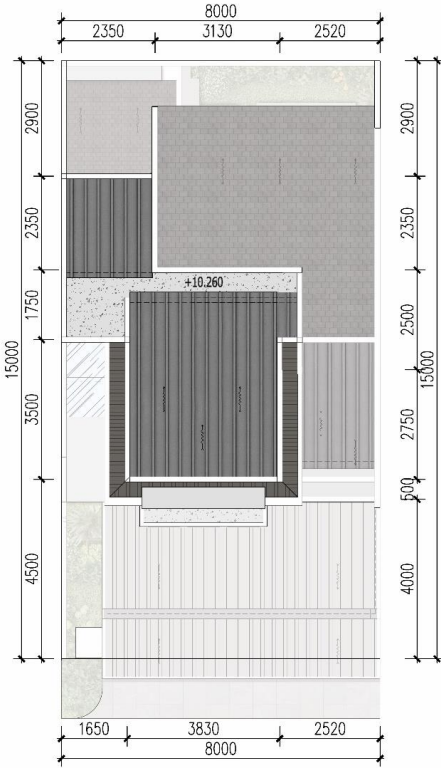
DENAH LANTAI 1
DENGAN ATTIC



DENAH LANTAI 2



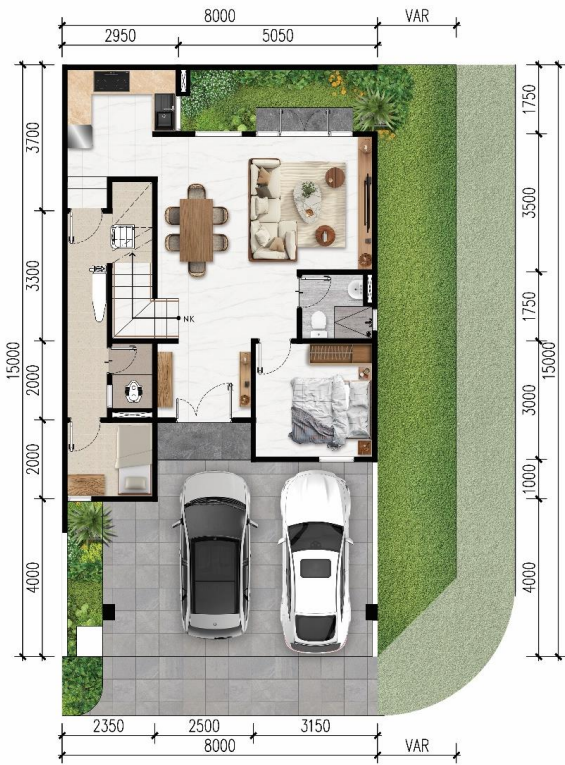
DENAH LANTAI ATTIC



DENAH LANTAI ATAP

DENAH (8 x 15 SUDUT)

LT= 120 m2 | LB=180 m2
KOEFSIEN = 1:1,50



DENAH LANTAI 1
DENGAN ATTIC



DENAH LANTAI 2



DENAH LANTAI ATTIC



DENAH LANTAI ATAP



AKSONOMETRI 8 X 15 SUDUT



DENAH (8 x 16)

LT= 128 m² | LB=181 m²
KOEFSIEN = 1:1,41



DENAH LANTAI 1
DENGAN ATTIC



DENAH LANTAI 2



DENAH LANTAI ATTIC



DENAH LANTAI ATAP

DENAH (8 x 16 SUDUT)

LT= 128 m² | LB=181 m²
KOEFSIEN = 1:1,41



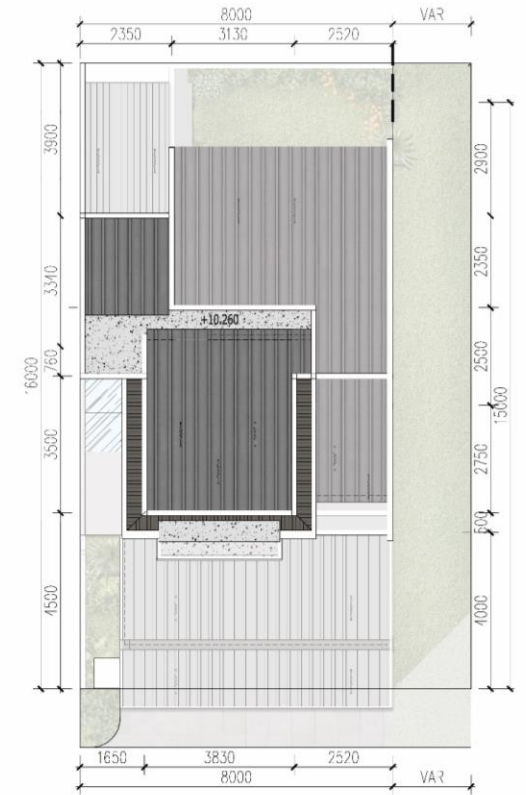
DENAH LANTAI 1
DENGAN ATTIC



DENAH LANTAI 2



DENAH LANTAI ATTIC



DENAH LANTAI ATAP



AKSONOMETRI 8 X 16 SUDUT



POTONGAN TYPE 8



TAMPAK L8



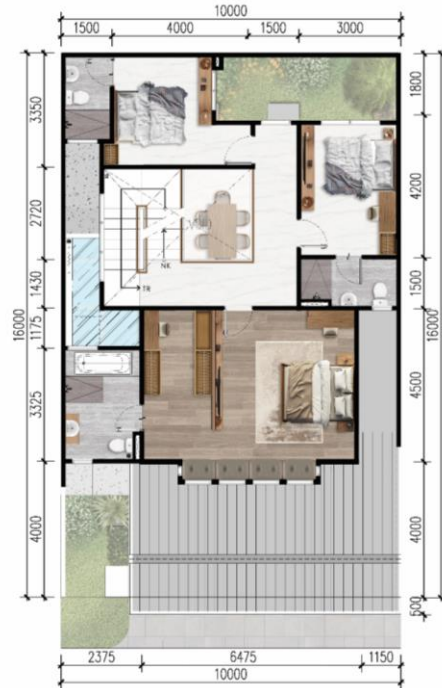
L 10 x 16

DENAH (10 x 16)

LT= 160 m² | LB=240 m²
KOEFSIEN = 1:1,5



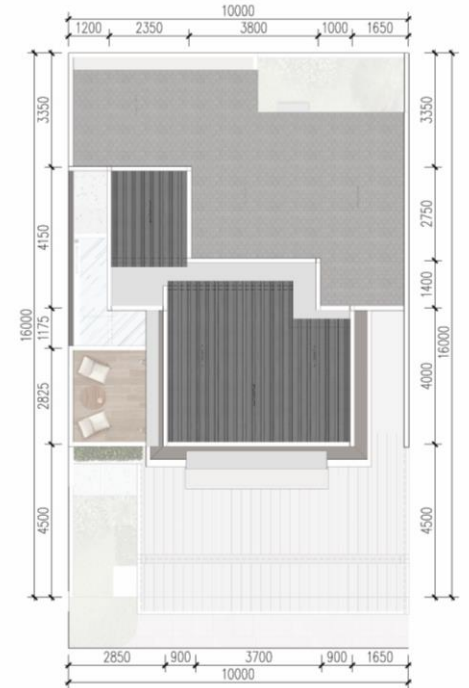
DENAH LANTAI 1



DENAH LANTAI 2



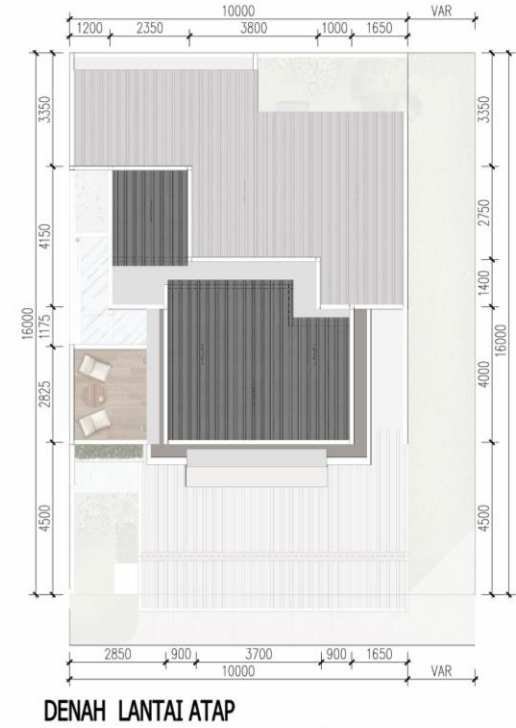
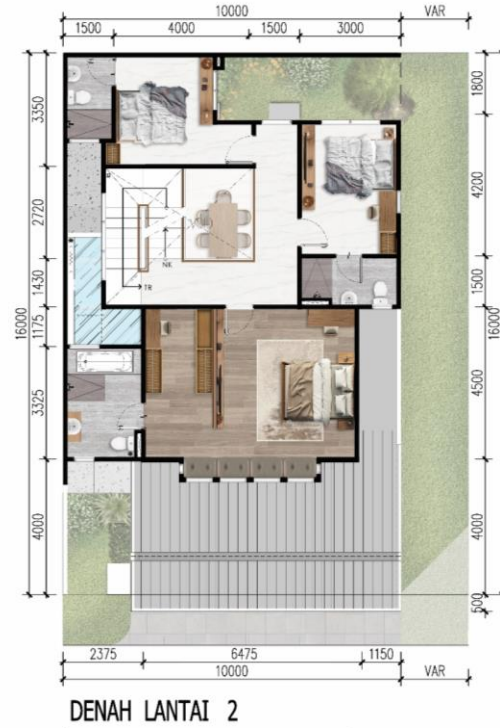
DENAH LANTAI ATTIC

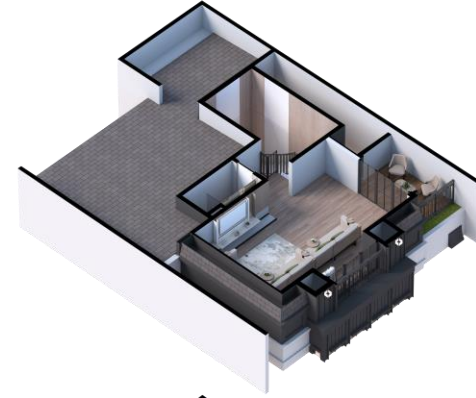


DENAH LANTAI ATAP

DENAH (10 x 16 SUDUT)

LT= 160 m² | LB=240 m²
KOEFSIEN = 1:1,5





AKSONOMETRI 10 X 16 SUDUT



POTONGAN TYPE 10



TAMPAK L10











MEV (TYPE 8)



MEV (TYPE 8)



MEV (HOOK TYPE 8)



MEV (KORIDOR TYPE 8)



MEV (TYPE 10)



MEV (TYPE 10)



MEV (HOOK TYPE 10)



MEV (KORIDOR TYPE 10)











INTERIOR (ATTIC ROOM TYPE 8)



INTERIOR (LIVING ROOM TYPE 8)



INTERIOR (MASTER BEDROOM TYPE 8)



INTERIOR (ATTIC ROOM TYPE 10)



INTERIOR (LIVING ROOM TYPE 10)



INTERIOR (MASTER BEDROOM TYPE 10)

