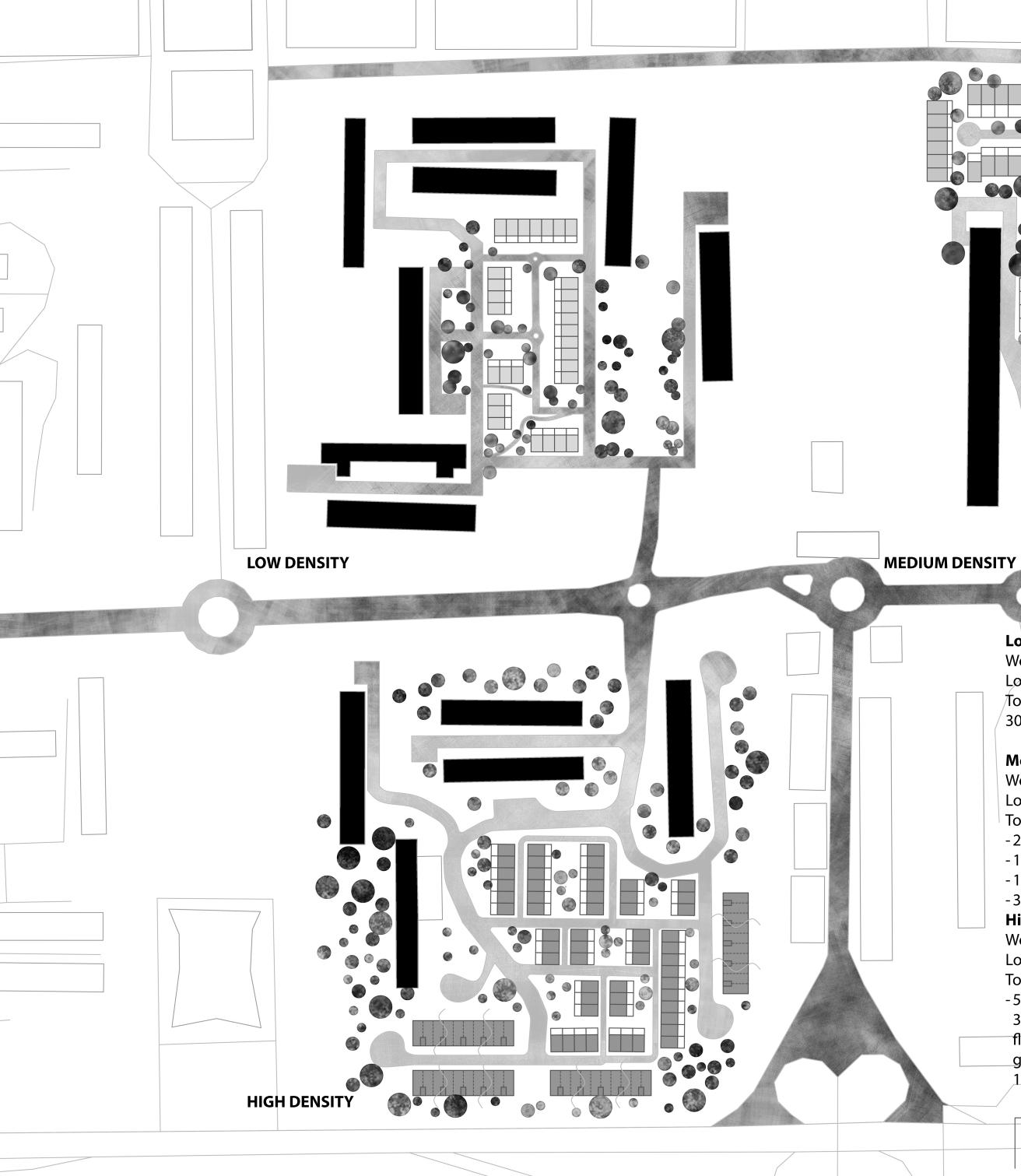
URBAN TISSUES | FERNANDO ESLAVA | RAMIRO ISLA | PABLO CASERO



## Low density

Work Area =  $9300 \text{ m}^2 = 0.93 \text{ ha}$ Low-density intervention plan: 30 dwellings/ha Total proposed dwellings: 30 dwellings 30 single-family houses of 98 m<sup>2</sup> (70 m<sup>2</sup> built, 28 m<sup>2</sup> private front garden)

## Medium density

Work Area =  $18500 \text{ m}^2 = 1.85 \text{ha}$ 

Low<sub>1</sub>density intervention plan: 60 dwellings/ha

Total proposed dwellings: 90 dwellings

- 26 single-family houses of 128 m<sup>2</sup> (96 m<sup>2</sup> built, 32 m<sup>2</sup> private front garden) - 18 single-family houses of 120 m<sup>2</sup> (96 m<sup>2</sup> built, 24 m<sup>2</sup> private front garden)

- 13 single-family houses of 136 m<sup>2</sup> (96 m<sup>2</sup> built, 40 m<sup>2</sup> private front garden)
- 33 single-family houses of 90 m<sup>2</sup> (72 m<sup>2</sup> built, 18 m<sup>2</sup> private front garden)

## High density

Work Area = 32666 m2 = 3,26 ha

Low-density intervention plan: 100 dwellings/ha

Total proposed dwellings: 326 dwellings

- 56 single-family houses of 98 m<sup>2</sup> (70 m<sup>2</sup> built, 28 m<sup>2</sup> private rear garden) 3 multi-family residential buildings of 9 floors (10 apartments of 83 m<sup>2</sup> per

floor) with 5 communication cores (one for every 2 apartments) and open ground floor: 240 dwellings in total

1 multi-family residential building of 4 floors (10 apartments of 83 m<sup>2</sup> per

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