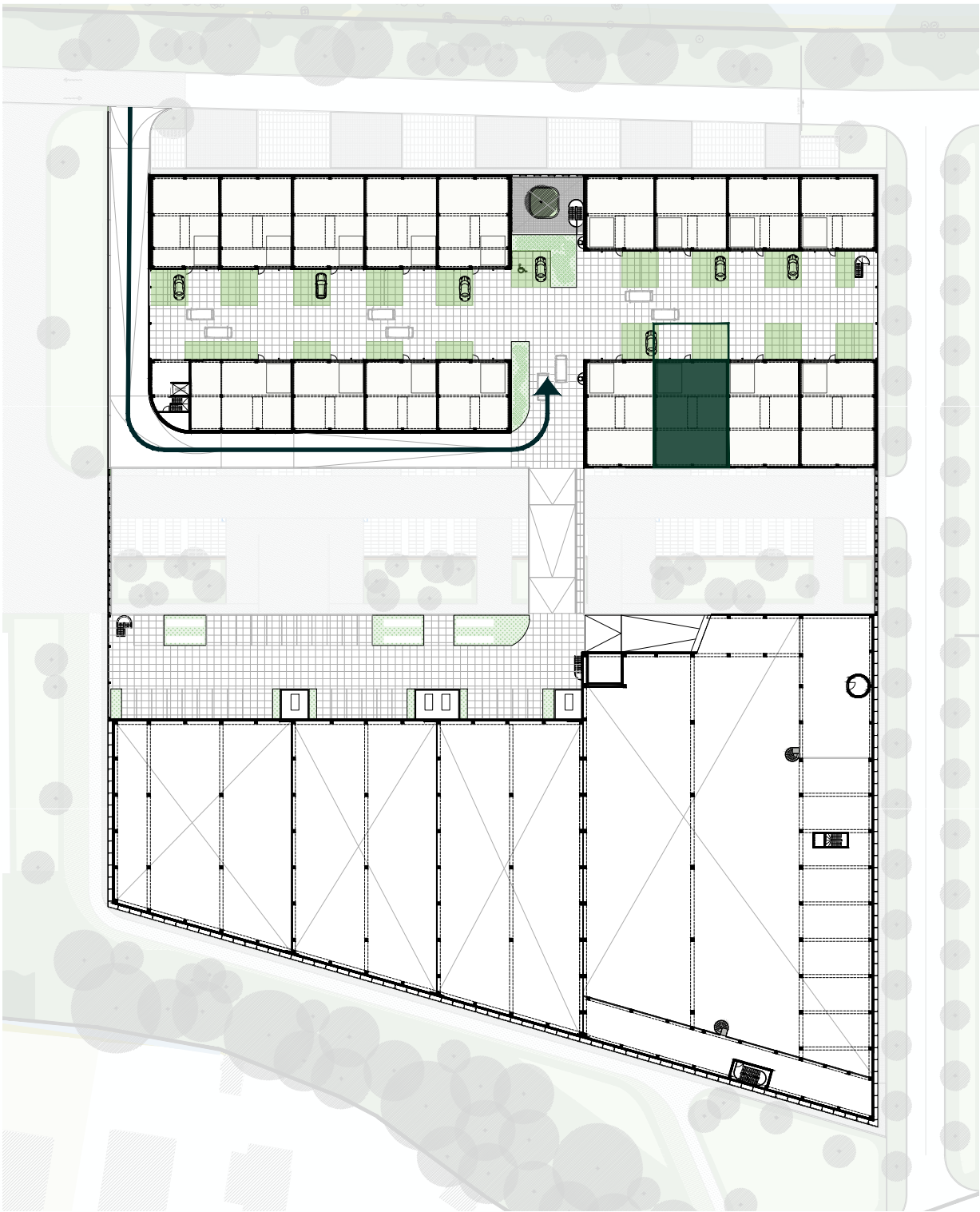
FUTURN
REAL ESTATE THAT FITS



# C1.KMO 1.12

| | |
|---|---|
| OPP BVO | 216 $m^2$ |
| VRIJE HOOGTE | min. 6,00 m onder structuur |
| VLOERBELASTING | 1,5 Ton/$m^2$ |
| TYPE | KMO |
| BRANDKL. | C |
| PARKEERPLAATSEN | 2 (C1.70 en C1.71) |
| LAADPAAL | wachtbuis |



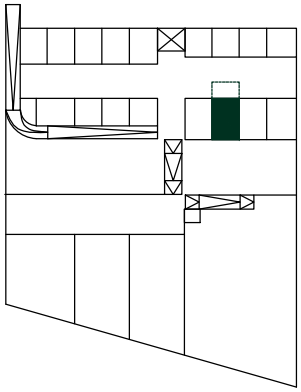
**SITE** BOST
Koninginnenlaan 25, 26, 29
9031 Drongen

0 | 10 | 25 | 50m

Unit C1.KMO 1.12
Verd Plan +1
Formaat A4
Schaal 1:1.000

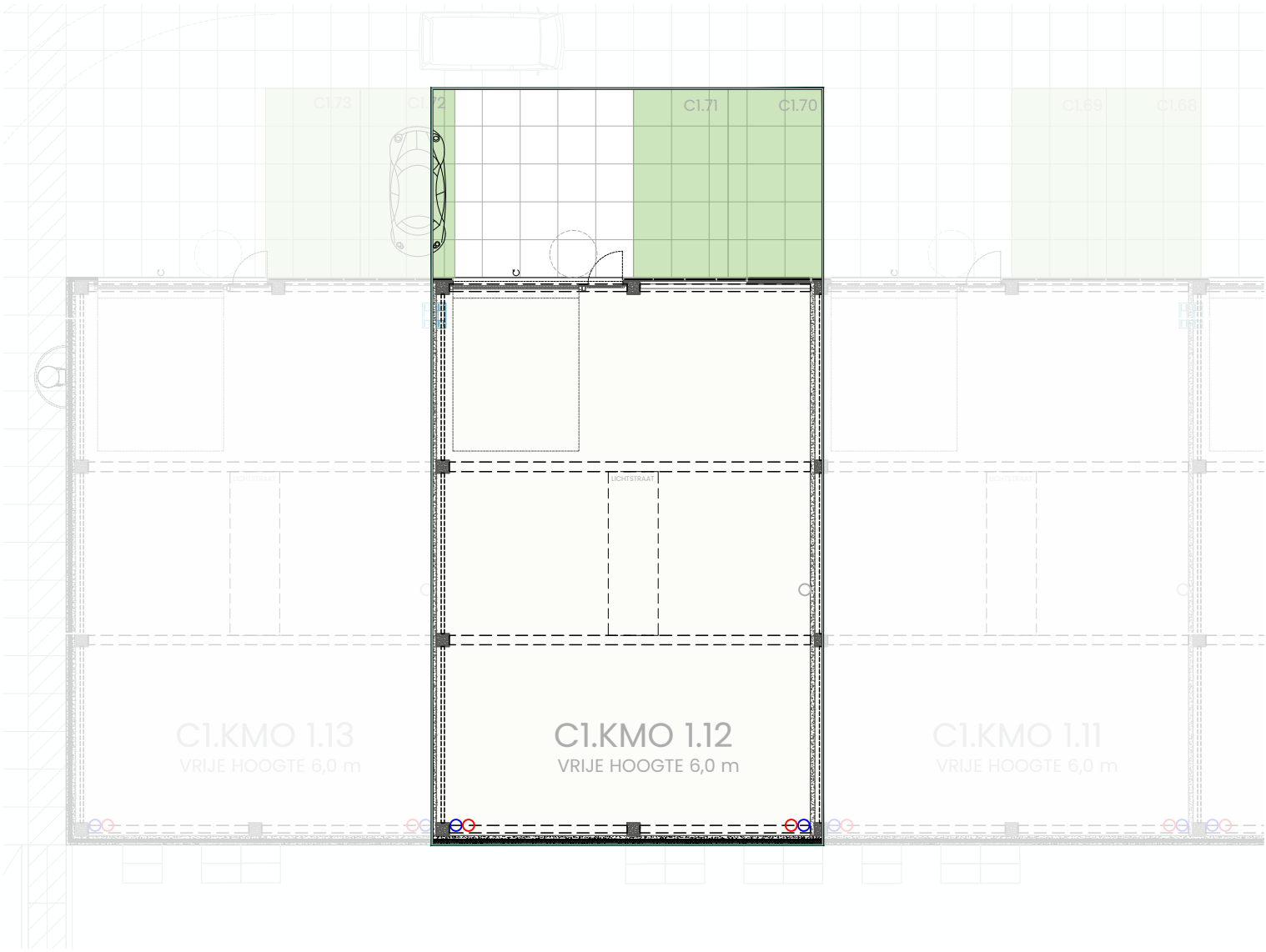
**BOUWHEER** FUTURN BOST
Dumolinlaan 1 bus 0031
8500 Kortrijk

FUTURN
REAL ESTATE THAT FITS



# C1.KMO 1.12

| | |
|---|---|
| OPP BVO | 216 m² |
| VRIJE HOOGTE | min. 6,00 m onder structuur |
| VLOERBELASTING | 1,5 Ton/m² |
| TYPE | KMO |
| BRANDKL. | C |
| PARKEERPLAATSEN | 2 (C1.70 en C1.71) |
| LAADPAAL | wachtbuis |




- aanvoeren nutsvoorzieningen
- afvoeren riolering/sanitair
- doorvoeren warmtepomp/PV leiding

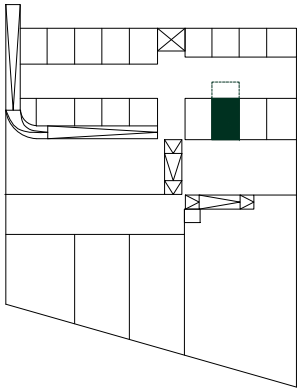
**SITE** BOST
Koninginnenlaan 25, 26, 29
9031 Drongen

0 2 5 10m

| | |
|---|---|
| Unit | C1.KMO 1.12 |
| Verd | Plan +1 |
| Formaat | A4 |
| Schaal | 1:200 |

**BOUWHEER** FUTURN BOST
Dumolinlaan 1 bus 0031
8500 Kortrijk

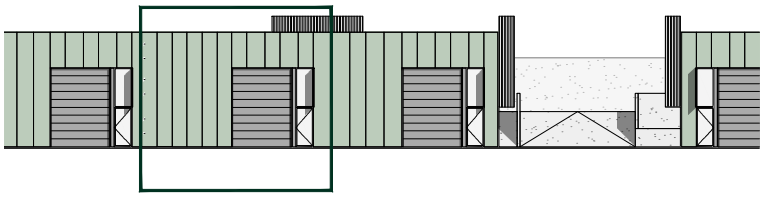
FUTURN
REAL ESTATE THAT FITS

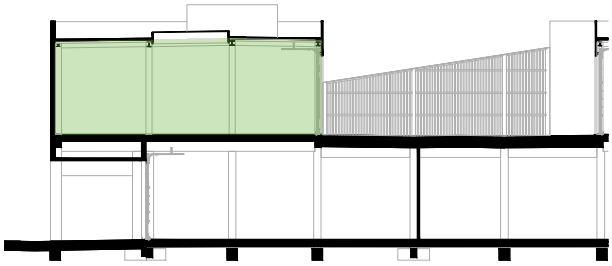


# C1.KMO 1.12

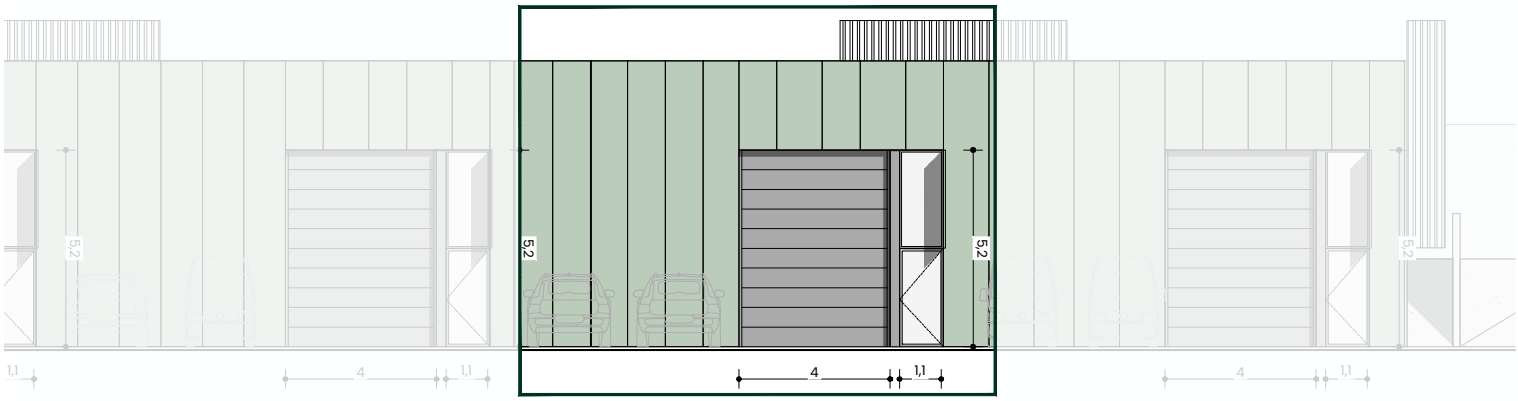
| | |
|---|---|
| OPP BVO | 216 m² |
| VRIJE HOOGTE | min. 6,00 m onder structuur |
| VLOERBELASTING | 1,5 Ton/m² |
| TYPE | KMO |
| BRANDKL. | C |
| PARKEERPLAATSEN | 2 (C1.70 en C1.71) |
| LAADPAAL | wachtbuis |

schaal 1:500





schaal 1:200




**SITE** BOST
Koninginnenlaan 25, 26, 29
9031 Drongen

Unit
Gevel
Formaat

C1.KMO 1.12
Noordoost
A4

**BOUWHEER** FUTURN BOST
Dumolinlaan 1 bus 0031
8500 Kortrijk