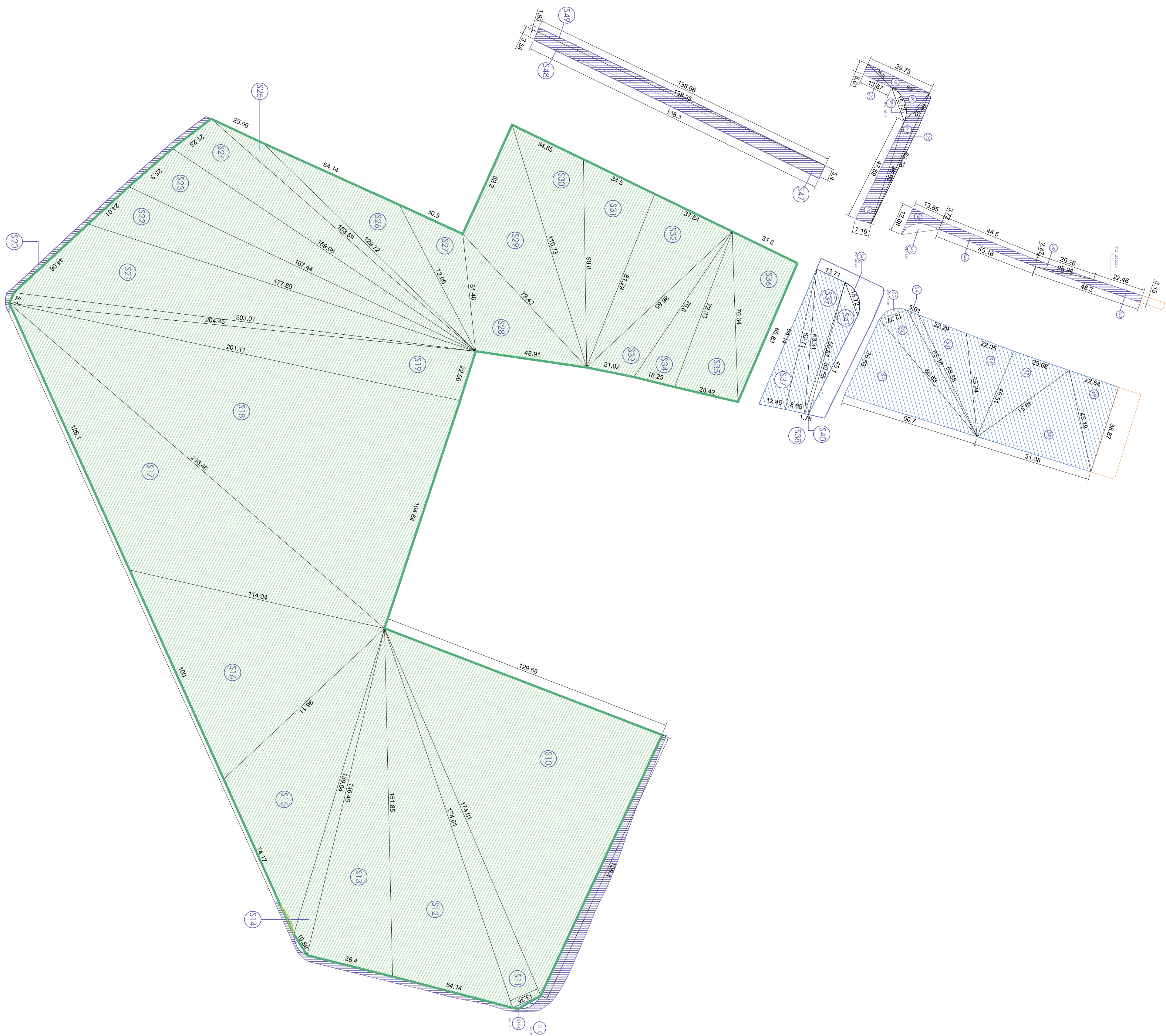




| Pagine 2/204                   |           |
|--------------------------------|-----------|
| Pagine con contenuti del corso |           |
| 570                            | DATI      |
| a=                             | 129,55 m  |
| b=                             | 129,50 m  |
| c=                             | 174,01 m  |
| d=                             | 274,01 m  |
| 571                            | 510 =     |
| a=                             | 8700,66 m |
| b=                             | 174,61 m  |
| c=                             | 174,61 m  |
| d=                             | 183,99 m  |
| 572                            | 511 =     |
| a=                             | 161,49 m  |
| b=                             | 8,35 m    |
| c=                             | 18,60 m   |
| d=                             | 2011,43 m |
| 573                            | 512 =     |
| a=                             | 13,60 m   |
| b=                             | 154,14 m  |
| c=                             | 151,85 m  |
| d=                             | 151,85 m  |
| 574                            | 513 =     |
| a=                             | 2011,43 m |
| b=                             | 138,04 m  |
| c=                             | 109,89 m  |
| d=                             | 109,89 m  |
| 575                            | 514 =     |
| a=                             | 686,61 m  |
| b=                             | 148,20 m  |
| c=                             | 95,11 m   |
| d=                             | 74,15 m   |
| 576                            | 516 =     |
| a=                             | 354,16 m  |
| b=                             | 354,16 m  |
| c=                             | 354,16 m  |
| d=                             | 354,16 m  |
| 577                            | 517 =     |
| a=                             | 110,00 m  |
| b=                             | 110,00 m  |
| c=                             | 110,00 m  |
| d=                             | 110,00 m  |
| 578                            | 518 =     |
| a=                             | 154,58 m  |
| b=                             | 46,66 m   |
| c=                             | 516,66 m  |
| d=                             | 116,66 m  |
| 579                            | 519 =     |
| a=                             | 228,30 m  |
| b=                             | 228,30 m  |
| c=                             | 228,30 m  |
| d=                             | 228,30 m  |
| 580                            | 520 =     |
| a=                             | 200,45 m  |
| b=                             | 200,45 m  |
| c=                             | 200,45 m  |
| d=                             | 200,45 m  |
| 581                            | 521 =     |
| a=                             | 200,45 m  |
| b=                             | 200,45 m  |
| c=                             | 200,45 m  |
| d=                             | 200,45 m  |
| 582                            | 522 =     |
| a=                             | 167,44 m  |
| b=                             | 167,44 m  |
| c=                             | 167,44 m  |
| d=                             | 167,44 m  |
| 583                            | 523 =     |
| a=                             | 184,37 m  |
| b=                             | 21,00 m   |
| c=                             | 13,59 m   |
| d=                             | 13,59 m   |
| 584                            | 524 =     |
| a=                             | 180,06 m  |
| b=                             | 25,06 m   |
| c=                             | 13,59 m   |
| d=                             | 13,59 m   |
| 585                            | 525 =     |
| a=                             | 180,06 m  |
| b=                             | 25,06 m   |
| c=                             | 13,59 m   |
| d=                             | 13,59 m   |
| 586                            | 526 =     |
| a=                             | 68,34 m   |
| b=                             | 64,14 m   |
| c=                             | 72,06 m   |
| d=                             | 72,06 m   |
| 587                            | 527 =     |
| a=                             | 67,25 m   |
| b=                             | 79,42 m   |
| c=                             | 48,31 m   |
| d=                             | 48,31 m   |
| 588                            | 528 =     |
| a=                             | 121,88 m  |
| b=                             | 121,88 m  |
| c=                             | 121,88 m  |
| d=                             | 121,88 m  |
| 589                            | 529 =     |
| a=                             | 111,73 m  |
| b=                             | 184,76 m  |
| c=                             | 184,76 m  |
| d=                             | 184,76 m  |
| 590                            | 530 =     |
| a=                             | 197,43 m  |
| b=                             | 34,50 m   |
| c=                             | 34,50 m   |
| d=                             | 34,50 m   |
| 591                            | 531 =     |
| a=                             | 1398,01 m |
| b=                             | 37,00 m   |
| c=                             | 37,00 m   |
| d=                             | 37,00 m   |
| 592                            | 532 =     |
| a=                             | 1499,94 m |
| b=                             | 21,02 m   |
| c=                             | 21,02 m   |
| d=                             | 21,02 m   |
| 593                            | 533 =     |
| a=                             | 92,74 m   |
| b=                             | 74,46 m   |
| c=                             | 74,46 m   |
| d=                             | 74,46 m   |
| 594                            | 534 =     |
| a=                             | 648,16 m  |
| b=                             | 72,33 m   |
| c=                             | 72,33 m   |
| d=                             | 72,33 m   |
| 595                            | 535 =     |
| a=                             | 72,33 m   |
| b=                             | 72,33 m   |
| c=                             | 72,33 m   |
| d=                             | 72,33 m   |
| 596                            | 536 =     |
| a=                             | 1016,69 m |
| b=                             | 72,55 m   |
| c=                             | 72,55 m   |
| d=                             | 72,55 m   |
| 597                            | 537 =     |
| a=                             | 72,55 m   |
| b=                             | 72,55 m   |
| c=                             | 72,55 m   |
| d=                             | 72,55 m   |
| 598                            | 538 =     |
| a=                             | 1022,99 m |
| b=                             | 64,83 m   |
| c=                             | 64,83 m   |
| d=                             | 64,83 m   |
| 599                            | 539 =     |
| a=                             | 6591,09 m |
| b=                             | 6591,09 m |
| c=                             | 6591,09 m |
| d=                             | 6591,09 m |
| 600                            | 540 =     |
| a=                             | 6591,09 m |
| b=                             | 6591,09 m |
| c=                             | 6591,09 m |
| d=                             | 6591,09 m |
| 601                            | 541 =     |
| a=                             | 6591,09 m |
| b=                             | 6591,09 m |
| c=                             | 6591,09 m |
| d=                             | 6591,09 m |
| 602                            | 542 =     |
| a=                             | 6591,09 m |
| b=                             | 6591,09 m |
| c=                             | 6591,09 m |
| d=                             | 6591,09 m |
| 603                            | 543 =     |
| a=                             | 6591,09 m |
| b=                             | 6591,09 m |
| c=                             | 6591,09 m |
| d=                             | 6591,09 m |
| 604                            | 544 =     |
| a=                             | 6591,09 m |
| b=                             | 6591,09 m |
| c=                             | 6591,09 m |
| d=                             | 6591,09 m |
| 605                            | 545 =     |
| a=                             | 6591,09 m |
| b=                             | 6591,09 m |
| c=                             | 6591,09 m |
| d=                             | 6591,09 m |
| 606                            | 546 =     |
| a=                             | 6591,09 m |
| b=                             | 6591,09 m |
| c=                             | 6591,09 m |
| d=                             | 6591,09 m |
| 607                            | 547 =     |
| a=                             | 6591,09 m |

| PARECER                             |              | PARECER                             |  |              |
|-------------------------------------|--------------|-------------------------------------|--|--------------|
| Superficie cedida per ambiente (m²) |              | Superficie cedida per ambiente (m²) |  |              |
| Tomo 1                              |              | Tomo 1                              |  |              |
| S47                                 | B = 138,30 m | S47                                 |  | B = 60,70 m  |
| S48                                 | B = 5,2 m    | S48                                 |  | B = 66,63 m  |
| S49                                 | B = 247,13 m | S49                                 |  | B = 81,83 m  |
| S46                                 | B = 3,45 m   | S46                                 |  | B = 109,16 m |
| S45                                 | B = 238,65 m | S45                                 |  | B = 12,7 m   |
| S44                                 | B = 1,90 m   | S44                                 |  | B = 27,28 m  |
| S43                                 | B = 138,32 m | S43                                 |  | B = 208,62 m |
| S42                                 | B = 139,44 m | S42                                 |  | B = 18,86 m  |
| Tomo 1: cedida per ambiente (m²)    |              | Tomo 1: cedida per ambiente (m²)    |  |              |
| S48 =                               | 448 m        | S48 =                               |  | 63,16 m      |
| Tomo 2                              |              | Tomo 2                              |  |              |
| area de polínea                     |              | area de polínea                     |  |              |
| Tomo 2: 4,5                         |              | Tomo 2: 4,5                         |  |              |
| area de polínea                     |              | area de polínea                     |  |              |
| S47 =                               |              | S47 =                               |  | 978,26 m     |
| Tomo 3                              |              | Tomo 3                              |  |              |
| area de polínea                     |              | area de polínea                     |  |              |
| Tomo 3: 4,5                         |              | Tomo 3: 4,5                         |  |              |
| area de polínea                     |              | area de polínea                     |  |              |
| S47 =                               |              | S47 =                               |  | 5,01 m       |
| S48 =                               |              | S48 =                               |  | 1,432 m      |
| S49 =                               |              | S49 =                               |  | 1,367 m      |
| S46 =                               |              | S46 =                               |  | 3,45 m       |
| S45 =                               |              | S45 =                               |  | 34,19 m      |
| S44 =                               |              | S44 =                               |  | 20,75 m      |
| S43 =                               |              | S43 =                               |  | 1,432 m      |
| S42 =                               |              | S42 =                               |  | 1,654 m      |
| S41 =                               |              | S41 =                               |  | 78,86 m      |
| S40 =                               |              | S40 =                               |  | 1,654 m      |
| S39 =                               |              | S39 =                               |  | 1,652 m      |
| S38 =                               |              | S38 =                               |  | 15,72 m      |
| S37 =                               |              | S37 =                               |  | 114,74 m     |
| S36 =                               |              | S36 =                               |  | -45,41 m     |
| S35 =                               |              | S35 =                               |  | 16,52 m      |
| S34 =                               |              | S34 =                               |  | 46,82 m      |
| S33 =                               |              | S33 =                               |  | 62,91 m      |
| S32 =                               |              | S32 =                               |  | 4,29 m       |
| S31 =                               |              | S31 =                               |  | 1,652 m      |
| S30 =                               |              | S30 =                               |  | 1,652 m      |
| S29 =                               |              | S29 =                               |  | 1,652 m      |
| S28 =                               |              | S28 =                               |  | 1,652 m      |
| S27 =                               |              | S27 =                               |  | 1,652 m      |
| S26 =                               |              | S26 =                               |  | 1,652 m      |
| S25 =                               |              | S25 =                               |  | 1,652 m      |
| S24 =                               |              | S24 =                               |  | 1,652 m      |
| S23 =                               |              | S23 =                               |  | 1,652 m      |
| S22 =                               |              | S22 =                               |  | 1,652 m      |
| S21 =                               |              | S21 =                               |  | 1,652 m      |
| S20 =                               |              | S20 =                               |  | 1,652 m      |
| S19 =                               |              | S19 =                               |  | 1,652 m      |
| S18 =                               |              | S18 =                               |  | 1,652 m      |
| S17 =                               |              | S17 =                               |  | 1,652 m      |
| S16 =                               |              | S16 =                               |  | 1,652 m      |
| S15 =                               |              | S15 =                               |  | 1,652 m      |
| S14 =                               |              | S14 =                               |  | 1,652 m      |
| S13 =                               |              | S13 =                               |  | 1,652 m      |
| S12 =                               |              | S12 =                               |  | 1,652 m      |
| S11 =                               |              | S11 =                               |  | 1,652 m      |
| S10 =                               |              | S10 =                               |  | 1,652 m      |
| S9 =                                |              | S9 =                                |  | 1,652 m      |
| S8 =                                |              | S8 =                                |  | 1,652 m      |
| S7 =                                |              | S7 =                                |  | 1,652 m      |
| S6 =                                |              | S6 =                                |  | 1,652 m      |
| S5 =                                |              | S5 =                                |  | 1,652 m      |
| S4 =                                |              | S4 =                                |  | 1,652 m      |
| S3 =                                |              | S3 =                                |  | 1,652 m      |
| S2 =                                |              | S2 =                                |  | 1,652 m      |
| S1 =                                |              | S1 =                                |  | 1,652 m      |
| S0 =                                |              | S0 =                                |  | 1,652 m      |
| S-1 =                               |              | S-1 =                               |  | 1,652 m      |
| S-2 =                               |              | S-2 =                               |  | 1,652 m      |
| S-3 =                               |              | S-3 =                               |  | 1,652 m      |
| S-4 =                               |              | S-4 =                               |  | 1,652 m      |
| S-5 =                               |              | S-5 =                               |  | 1,652 m      |
| S-6 =                               |              | S-6 =                               |  | 1,652 m      |
| S-7 =                               |              | S-7 =                               |  | 1,652 m      |
| S-8 =                               |              | S-8 =                               |  | 1,652 m      |
| S-9 =                               |              | S-9 =                               |  | 1,652 m      |
| S-10 =                              |              | S-10 =                              |  | 1,652 m      |
| S-11 =                              |              | S-11 =                              |  | 1,652 m      |
| S-12 =                              |              | S-12 =                              |  | 1,652 m      |
| S-13 =                              |              | S-13 =                              |  | 1,652 m      |
| S-14 =                              |              | S-14 =                              |  | 1,652 m      |
| S-15 =                              |              | S-15 =                              |  | 1,652 m      |
| S-16 =                              |              | S-16 =                              |  | 1,652 m      |
| S-17 =                              |              | S-17 =                              |  | 1,652 m      |
| S-18 =                              |              | S-18 =                              |  | 1,652 m      |
| S-19 =                              |              | S-19 =                              |  | 1,652 m      |
| S-20 =                              |              | S-20 =                              |  | 1,652 m      |
| S-21 =                              |              | S-21 =                              |  | 1,652 m      |
| S-22 =                              |              | S-22 =                              |  | 1,652 m      |
| S-23 =                              |              | S-23 =                              |  | 1,652 m      |
| S-24 =                              |              | S-24 =                              |  | 1,652 m      |
| S-25 =                              |              | S-25 =                              |  | 1,652 m      |
| S-26 =                              |              | S-26 =                              |  | 1,652 m      |
| S-27 =                              |              | S-27 =                              |  | 1,652 m      |
| S-28 =                              |              | S-28 =                              |  | 1,652 m      |
| S-29 =                              |              | S-29 =                              |  | 1,652 m      |
| S-30 =                              |              | S-30 =                              |  | 1,652 m      |
| S-31 =                              |              | S-31 =                              |  | 1,652 m      |
| S-32 =                              |              | S-32 =                              |  | 1,652 m      |
| S-33 =                              |              | S-33 =                              |  | 1,652 m      |
| S-34 =                              |              | S-34 =                              |  | 1,652 m      |
| S-35 =                              |              | S-35 =                              |  | 1,652 m      |
| S-36 =                              |              | S-36 =                              |  | 1,652 m      |
| S-37 =                              |              | S-37 =                              |  | 1,652 m      |
| S-38 =                              |              | S-38 =                              |  | 1,652 m      |
| S-39 =                              |              | S-39 =                              |  | 1,652 m      |
| S-40 =                              |              | S-40 =                              |  | 1,652 m      |
| S-41 =                              |              | S-41 =                              |  | 1,652 m      |
| S-42 =                              |              | S-42 =                              |  | 1,652 m      |
| S-43 =                              |              | S-43 =                              |  | 1,652 m      |
| S-44 =                              |              | S-44 =                              |  | 1,652 m      |
| S-45 =                              |              | S-45 =                              |  | 1,652 m      |
| S-46 =                              |              | S-46 =                              |  | 1,652 m      |
| S-47 =                              |              | S-47 =                              |  | 1,652 m      |
| S-48 =                              |              | S-48 =                              |  | 1,652 m      |
| S-49 =                              |              | S-49 =                              |  | 1,652 m      |
| S-50 =                              |              | S-50 =                              |  | 1,652 m      |
| S-51 =                              |              | S-51 =                              |  | 1,652 m      |
| S-52 =                              |              | S-52 =                              |  | 1,652 m      |
| S-53 =                              |              | S-53 =                              |  | 1,652 m      |
| S-54 =                              |              | S-54 =                              |  | 1,652 m      |
| S-55 =                              |              | S-55 =                              |  | 1,652 m      |
| S-56 =                              |              | S-56 =                              |  | 1,652 m      |
| S-57 =                              |              | S-57 =                              |  | 1,652 m      |
| S-58 =                              |              | S-58 =                              |  | 1,652 m      |
| S-59 =                              |              | S-59 =                              |  | 1,652 m      |
| S-60 =                              |              | S-60 =                              |  | 1,652 m      |
| S-61 =                              |              | S-61 =                              |  | 1,652 m      |
| S-62 =                              |              | S-62 =                              |  | 1,652 m      |
| S-63 =                              |              | S-63 =                              |  | 1,652 m      |
| S-64 =                              |              | S-64 =                              |  | 1,652 m      |
| S-65 =                              |              | S-65 =                              |  | 1,652 m      |
| S-66 =                              |              | S-66 =                              |  | 1,652 m      |
| S-67 =                              |              | S-67 =                              |  | 1,652 m      |
| S-68 =                              |              | S-68 =                              |  | 1,652 m      |
| S-69 =                              |              | S-69 =                              |  | 1,652 m      |
| S-70 =                              |              | S-70 =                              |  | 1,652 m      |
| S-71 =                              |              | S-71 =                              |  | 1,652 m      |
| S-72 =                              |              | S-72 =                              |  | 1,652 m      |
| S-73 =                              |              | S-73 =                              |  | 1,652 m      |
| S-74 =                              |              | S-74 =                              |  | 1,652 m      |
| S-75 =                              |              | S-75 =                              |  | 1,652 m      |
| S-76 =                              |              | S-76 =                              |  | 1,652 m      |
| S-77 =                              |              | S-77 =                              |  | 1,652 m      |
| S-78 =                              |              | S-78 =                              |  | 1,652 m      |
| S-79 =                              |              | S-79 =                              |  | 1,652 m      |
| S-80 =                              |              | S-80 =                              |  | 1,652 m      |
| S-81 =                              |              | S-81 =                              |  | 1,652 m      |
| S-82 =                              |              | S-82 =                              |  | 1,652 m      |
| S-83 =                              |              | S-83 =                              |  | 1,652 m      |
| S-84 =                              |              | S-84 =                              |  | 1,652 m      |
| S-85 =                              |              | S-85 =                              |  | 1,652 m      |
| S-86 =                              |              | S-86 =                              |  | 1,652 m      |
| S-87 =                              |              | S-87 =                              |  | 1,652 m      |
| S-88 =                              |              | S-88 =                              |  | 1,652 m      |
| S-89 =                              |              | S-89 =                              |  | 1,652 m      |
| S-90 =                              |              | S-90 =                              |  | 1,652 m      |
| S-91 =                              |              | S-91 =                              |  | 1,652 m      |
| S-92 =                              |              | S-92 =                              |  | 1,652 m      |
| S-93 =                              |              | S-93 =                              |  | 1,652 m      |
| S-94 =                              |              | S-94 =                              |  | 1,652 m      |
| S-95 =                              |              | S-95 =                              |  | 1,652 m      |
| S-96 =                              |              | S-96 =                              |  | 1,652 m      |
| S-97 =                              |              | S-97 =                              |  | 1,652 m      |
| S-98 =                              |              | S-98 =                              |  | 1,652 m      |
| S-99 =                              |              | S-99 =                              |  | 1,652 m      |
| S-100 =                             |              | S-100 =                             |  | 1,652 m      |
| S-101 =                             |              | S-101 =                             |  | 1,652 m      |
| S-102 =                             |              | S-102 =                             |  | 1,652 m      |
| S-103 =                             |              | S-103 =                             |  | 1,652 m      |
| S-104 =                             |              | S-104 =                             |  | 1,652 m      |
| S-105 =                             |              | S-105 =                             |  | 1,652 m      |
| S-106 =                             |              | S-106 =                             |  | 1,652 m      |
| S-107 =                             |              | S-107 =                             |  | 1,652 m      |
| S-108 =                             |              | S-108 =                             |  | 1,652 m      |
| S-109 =                             |              | S-109 =                             |  | 1,652 m      |
| S-110 =                             |              | S-110 =                             |  | 1,652 m      |
| S-111 =                             |              | S-111 =                             |  | 1,652 m      |
| S-112 =                             |              | S-112 =                             |  | 1,652 m      |
| S-113 =                             |              | S-113 =                             |  | 1,652 m      |
| S-114 =                             |              | S-114 =                             |  | 1,652 m      |
| S-115 =                             |              | S-115 =                             |  | 1,652 m      |
| S-116 =                             |              | S-116 =                             |  | 1,652 m      |
| S-117 =                             |              | S-117 =                             |  | 1,652 m      |
| S-118 =                             |              | S-118 =                             |  | 1,652 m      |
| S-119 =                             |              | S-119 =                             |  | 1,652 m      |
| S-120 =                             |              | S-120 =                             |  | 1,652 m      |
| S-121 =                             |              | S-121 =                             |  | 1,652 m      |
| S-122 =                             |              | S-122 =                             |  | 1,652 m      |
| S-123 =                             |              | S-123 =                             |  | 1,652 m      |
| S-124 =                             |              | S-124 =                             |  | 1,652 m      |
| S-125 =                             |              | S-125 =                             |  | 1,652 m      |
| S-126 =                             |              | S-126 =                             |  | 1,652 m      |
| S-127 =                             |              | S-127 =                             |  | 1,652 m      |
| S-128 =                             |              | S-128 =                             |  | 1,652 m      |
| S-129 =                             |              | S-129 =                             |  | 1,652 m      |
| S-130 =                             |              | S-130 =                             |  | 1,652 m      |
| S-131 =                             |              | S-131 =                             |  | 1,652 m      |
| S-132 =                             |              | S-132 =                             |  | 1,652 m      |
| S-133 =                             |              | S-133 =                             |  | 1,652 m      |
| S-134 =                             |              | S-134 =                             |  | 1,652 m      |
| S-135 =                             |              | S-135 =                             |  | 1,652 m      |
| S-136 =                             |              | S-136 =                             |  | 1,652 m      |
| S-137 =                             |              | S-137 =                             |  | 1,652 m      |
| S-138 =                             |              | S-138 =                             |  | 1,652 m      |
| S-139 =                             |              | S-139 =                             |  | 1,652 m      |
| S-140 =                             |              | S-140 =                             |  | 1,652 m      |
| S-141 =                             |              | S-141 =                             |  | 1,652 m      |
| S-142 =                             |              | S-142 =                             |  | 1,652 m      |
| S-143 =                             |              | S-143 =                             |  | 1,652 m      |
| S-144 =                             |              | S-144 =                             |  | 1,652 m      |
| S-145 =                             |              | S-145 =                             |  | 1,652 m      |
| S-146 =                             |              | S-146 =                             |  | 1,652 m      |
| S-147 =                             |              | S-147 =                             |  | 1,652 m      |
| S-148 =                             |              | S-148 =                             |  | 1,652 m      |
| S-149 =                             |              | S-149 =                             |  | 1,652 m      |
| S-150 =                             |              | S-150 =                             |  | 1,652 m      |
| S-151 =                             |              | S-151 =                             |  | 1,652 m      |
| S-152 =                             |              | S-152 =                             |  | 1,652 m      |
| S-153 =                             |              | S-153 =                             |  | 1,652 m      |
| S-154 =                             |              | S-154 =                             |  | 1,652 m      |
| S-155 =                             |              | S-155 =                             |  | 1,652 m      |
| S-156 =                             |              | S-156 =                             |  | 1,652 m      |
| S-157 =                             |              | S-157 =                             |  | 1,652 m      |
| S-158 =                             |              | S-158 =                             |  | 1,652 m      |
| S-159 =                             |              | S-159 =                             |  | 1,652 m      |
| S-160 =                             |              | S-160 =                             |  | 1,652 m      |
| S-161 =                             |              | S-161 =                             |  | 1,652 m      |
| S-162 =                             |              | S-162 =                             |  | 1,652 m      |
| S-163 =                             |              | S-163 =                             |  | 1,652 m      |
| S-164 =                             |              | S-164 =                             |  | 1,652 m      |
| S-165 =                             |              | S-165 =                             |  | 1,652 m      |
| S-166 =                             |              | S-166 =                             |  | 1,652 m      |
| S-167 =                             |              | S-167 =                             |  | 1,652 m      |
| S-168 =                             |              | S-168 =                             |  | 1,652 m      |
| S-169 =                             |              | S-169 =                             |  | 1,652 m      |
| S-170 =                             |              | S-170 =                             |  | 1,652 m      |
| S-171 =                             |              | S-171 =                             |  | 1,652 m      |
| S-172 =                             |              | S-172 =                             |  | 1,652 m      |
| S-173 =                             |              | S-173 =                             |  | 1,652 m      |
| S-174 =                             |              | S-174 =                             |  | 1,652 m      |
| S-175 =                             |              | S-175 =                             |  | 1,652 m      |
| S-176 =                             |              | S-176 =                             |  | 1,652 m      |
| S-177 =                             |              | S-177 =                             |  | 1,652 m      |
| S-178 =                             |              | S-178 =                             |  | 1,652 m      |
| S-179 =                             |              | S-179 =                             |  | 1,652 m      |
| S-180 =                             |              | S-180 =                             |  | 1,652 m      |
| S-181 =                             |              | S-181 =                             |  | 1,652 m      |
| S-182 =                             |              | S-182 =                             |  | 1,652 m      |
| S-183 =                             |              | S-183 =                             |  | 1,652 m      |
| S-184 =                             |              | S-184 =                             |  | 1,652 m      |
| S-185 =                             |              | S-185 =                             |  | 1,652 m      |
| S-186 =                             |              | S-186 =                             |  | 1,652 m      |
| S-187 =                             |              | S-187 =                             |  | 1,652 m      |
| S-188 =                             |              | S-188 =                             |  | 1,652 m      |
| S-189 =                             |              | S-189 =                             |  | 1,652 m      |
| S-190 =                             |              | S-190 =                             |  | 1,652 m      |
| S-191 =                             |              | S-191 =                             |  | 1,652 m      |
| S-192 =                             |              | S-192 =                             |  | 1,652 m      |
| S-193 =                             |              | S-193 =                             |  | 1,652 m      |
| S-194 =                             |              | S-194 =                             |  | 1,652 m      |
| S-195 =                             |              | S-195 =                             |  | 1,652 m      |
| S-196 =                             |              | S-196 =                             |  | 1,652 m      |
| S-197 =                             |              | S-197 =                             |  | 1,652 m      |
| S-198 =                             |              | S-198 =                             |  | 1,652 m      |
| S-199 =                             |              | S-199 =                             |  | 1,652 m      |
| S-200 =                             |              | S-200 =                             |  | 1,652 m      |
| S-201 =                             |              | S-201 =                             |  | 1,652 m      |
| S-202 =                             |              | S-202 =                             |  | 1,652 m      |
| S-203 =                             |              | S-203 =                             |  | 1,652 m      |
| S-204 =                             |              | S-204 =                             |  | 1,652 m      |
| S-205 =                             |              | S-205 =                             |  | 1,652 m      |
| S-206 =                             |              | S-206 =                             |  | 1,652 m      |
| S-207 =                             |              | S-207 =                             |  | 1,652 m      |
| S-208 =                             |              | S-208 =                             |  | 1,652 m      |
| S-209 =                             |              | S-209 =                             |  | 1,652 m      |
| S-210 =                             |              | S-210 =                             |  | 1,652 m      |
| S-211 =                             |              | S-211 =                             |  | 1,652 m      |
| S-212 =                             |              | S-212 =                             |  | 1,652 m      |
| S-213 =                             |              | S-213 =                             |  | 1,652 m      |
| S-214 =                             |              | S-214 =                             |  | 1,652 m      |
| S-215 =                             |              | S-215 =                             |  | 1,652 m      |
| S-216 =                             |              | S-216 =                             |  | 1,652 m      |
| S-217 =                             |              | S-217 =                             |  | 1,652 m      |
| S-218 =                             |              | S-218 =                             |  | 1,652 m      |
| S-219 =                             |              | S-219 =                             |  | 1,652 m      |
| S-220 =                             |              | S-220 =                             |  | 1,652 m      |
| S-221 =                             |              | S-221 =                             |  | 1,652 m      |
| S-222 =                             |              | S-222 =                             |  | 1,652 m      |
| S-223 =                             |              | S-223 =                             |  | 1,652 m      |
| S-224 =                             |              | S-224 =                             |  | 1,652 m      |
| S-225 =                             |              | S-225 =                             |  | 1,652 m      |
| S-226 =                             |              | S-226 =                             |  | 1,652 m      |
| S-227 =                             |              | S-227 =                             |  | 1,652 m      |
| S-228 =                             |              | S-228 =                             |  | 1,652 m      |
|                                     |              |                                     |  |              |

# STUDIO TECNICO GEOM. PISANI PAOLO

Via Montecassino n. 1  
20025 Legnano (MI)  
Telefono: 0331/593626  
Fax: 0331/590004  
Cellulare: 339/2081925  
E-Mail: [studiotecnico@geometrapisani.it](mailto:studiotecnico@geometrapisani.it)  
Iscrizione Albo di Varese N° 2463

P.IVA 02313210128  
C.F. PSNPLA61ED2F917E

## "PROVINCIA di VARESE"

Comune di Verno

Via Quarto n° S.N.C.  
foglio 9, particelle 3579-4628-  
5209-5210-7281

## Commitenti

**SEDIF s.r.l.**  
via Besana n°4 - Milano (MI)  
**DOMUS VILLA s.r.l.**  
via Lazio n°7 - 20052 Monza (MI)

## PROGETTO:

PIANO ATTUATIVO  
P.A.n°1 Industriale

## I COMMITTENTI

## IL PROGETTISTA

## IL D.L.

## IL COSTRUTTORE

## Elenco revisioni e dati informativi

| Rev. | Data | Descrizione Breve | Siga |
|------|------|-------------------|------|
|      |      |                   |      |
|      |      |                   |      |
|      |      |                   |      |
|      |      |                   |      |

| Descrizione                                                                                         | Tav. |
|-----------------------------------------------------------------------------------------------------|------|
| Planimetria.                                                                                        |      |
| Verifica analitica di: Superficie<br>Territoriale, Superfici in cessione e<br>Superfici a Standard. |      |
| Scala 1:100                                                                                         |      |

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