## GATUKOSTNADSUTREDNING LÄNNERSTA 2 (OMRÅDE W)

| Fördelningsgrund              |                |                     |
|-------------------------------|----------------|---------------------|
| Park/natur, kr: Tomtarea, kr: | Andelstal, kr: | SUMMA, KR:          |
| 2 778 600                     | 38 045 400     | 40 824 000          |
| 16 840                        |                |                     |
|                               | 243 335        |                     |
|                               |                | 260 175             |
|                               |                |                     |
|                               | Viktsandel     | Kr / Klassificering |
|                               |                | 162 841             |
|                               | 0,7            | 187 174             |
|                               | 8'0            | 211 508             |
|                               | 1,0            | 260 175             |
|                               | 2.0            | 503 510             |

| Förklaring:  |
|--|
| * Befintligt fritidshus, permanentbebott vid tidpunkt för start-PM för detaliplan. Fastighetsägarna folkbokförda på fastigheten 2005-01-10 |
| ** Fastigheten är obebyggd och/eller saknar taxerat byggnadsvärde vid tidpunkt för start-PM för detaliplan                                 |
|  |

|                                    |            | Klassificering och andelstal | h andelstal            |                          |                        |                        |  |           |            | ľ           |                        |   |                |
|------------------------------------|------------|------------------------------|------------------------|--------------------------|------------------------|------------------------|--|-----------|------------|-------------|------------------------|---|----------------|
|                                    | Andol      | Dofintia                     | Definition             | 9-0                      | 1                      |                        |  | 1         |            | ┪           | Gatukostnadsersattning | tning                                   |                |
| Fastighet                          | park/natur | permanenthus                 | fritidshus perm.bebott | Berintiig,<br>fritidshus | Betintlig,<br>obebvadd | ny tomt<br>avstvckning | Special Special exploatering aldrehoende | Special R | Reducering | Summa       | Dark/notus br          | 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | Summa,         |
| BO 1:280                           | 1          | 1 x 0,6                      |                        |                          | 000                    |                        |  |           | 100%       | all delista | 16 odn                 | Alideisiai, N                           | gatukostnad, K |
| BO 1:284                           | Į.         | 1 x 0.6                      |                        |                          |                        |                        |  |           | 1000/      |             | 10 040                 |   | 10 840         |
| BO 1.285                           |            | 1×08                         |                        |                          |                        |                        |  |           | 0,001      | 0.0         | 16 840                 | 0                                       | 16 840         |
| BO 1.286                           |            | 0,000                        |                        |                          |                        |                        |  |           | 100%       | 0.0         | 16 840                 | 0                                       | 16 840         |
| 00 1 520                           |            | 0,0 ×                        |                        |                          |                        |                        |  |           | 100%       | 0,0         | 16 840                 | 0                                       | 16 840         |
| BO 1.378                           |            | 9.0 x L                      |                        |                          |                        |                        |  |           | 20%        | 0,3         | 16 840                 | 73 000                                  | 89 840         |
| BO 1 608                           | -          |                              |                        |                          |                        | 1 x 2,0                |  |           |            | 2.0         | 16 840                 | 486 670                                 | 503 510        |
| BO 1.865                           |            | 1 x 0.6                      |                        |                          |                        |                        |  |           | 100%       | 0.0         | 16 840                 | C                                       | 16.840         |
| BO 1:866                           | -          | 1 x 0,6                      |                        |                          |                        |                        |  |           |            | 90          | 16.840                 | 146.001                                 | 162 841        |
| BO 1:1060 NY                       |            |                              |                        |                          | 1×1,0                  |                        |  |           | 20%        | 0.5         | 16.840                 | 121 667                                 | 138 507        |
| BO 1 1061 NY                       | -          |                              | 1 × 0,7                |                          |                        | 1×2.0                  |  |           | 20%        | 14          | 16.840                 | 328 502                                 | 245 242        |
| BO 41:17                           |            | 1 x 0,6                      |                        |                          |                        |                        |  |           | 20%        |             | 16.840                 | 73 000                                  | 240 040        |
| LÄNNERSTA 1:101                    | 1          | 1 x 0,6                      |                        |                          |                        |                        |  |           |            | 90          | 16.840                 | 148,004                                 | 460 044        |
| LANNERSTA 1:15 (+1:22)             | -          | 1 × 0,6                      |                        |                          |                        |                        |  |           |            | 0 0         | 16 940                 | 146 001                                 | 102 841        |
| LANNERSTA 1 152                    |            |                              |                        |                          | 0 7 4 7                |                        |  |           |            | 0.0         | 04001                  | 140 001                                 | 162 841        |
| LANNERSTA 120                      | 0          | 1×06                         |                        |                          | 0.                     | 00.1                   |  | Ī         |            | 0, 0        | 16 840                 | 243 335                                 | 260 175        |
| I ANNERSTA 1.280                   | c          | 302                          |                        |                          |                        | 0.2 × 1                |  |           |            | 5.6         | 33 680                 | 632 671                                 | 666 351        |
| TANKEDETA 1.200                    | 7          | 0,0                          |                        |                          |                        | 1 × 2,0                |  |           |            | 2,6         | 33 680                 | 632 671                                 | 666 351        |
| LANING TA 1.20                     |            | 0,0 X                        |                        |                          |                        |                        |  |           |            | 9'0         | 16 840                 | 146 001                                 | 162 841        |
| LANNERS A 1.202                    | (          |                              |                        |                          | 1×1,0                  |                        |  |           |            | 1,0         | 16 840                 | 243 335                                 | 260 175        |
| I ANNIEDSTA 4:004                  | 7          | 1 × 0,6                      |                        |                          |                        | 1×2,0                  |  |           |            | 2,6         | 33 680                 | 632 671                                 | 666 351        |
| I ANNICOCTA 1:294                  | -          |                              | 1 × 0,7                |                          |                        |                        |  |           |            | 0,7         | 16 840                 | 170 334                                 | 187 174        |
| LANNERS A 1.299                    | 7 0        |                              |                        | 1 × 0,8                  |                        | 1 × 2,0                |  | Ī         |            | 2,8         | 33 680                 | 681 338                                 | 715 018        |
| LANNERS A LOO                      | 7          | 1 x 0.6                      |                        |                          |                        | 1 × 2.0                |  |           |            | 2,6         | 33 680                 | 632 671                                 | 666 351        |
| LANNERS A 1.301                    |            |                              |                        | 1 × 0,8                  |                        |                        |  |           |            | 8.0         | 16 840                 | 194 668                                 | 211 508        |
| LANNERS I A 1.303                  |            | 1 x 0,6                      |                        |                          |                        |                        |  |           |            | 9,0         | 16 840                 | 146 001                                 | 162 841        |
| LANNERS IA 1 304                   |            |                              |                        |                          | 1 x 1,0                |                        |  |           |            | 1.0         | 16 840                 | 243 335                                 | 260 175        |
| LANNERSTA 1:305                    | -          |                              |                        |                          | 1 x 1,0                |                        |  |           |            | 1.0         | 16 840                 | 243 335                                 | 260 175        |
| LANNERSTA 1:306                    |            |                              | 1 × 0,7                |                          |                        |                        |  |           |            | 0.7         | 16 840                 | 170 334                                 | 187 174        |
| LANNERSTA 1:308 (+1:380 och 1:381) |            |                              |                        | 1 x 0,8                  |                        |                        |  |           |            | 8,0         | 16 840                 | 194 668                                 | 211 508        |
| LANNERS A 1309                     |            |                              |                        | 1 × 0,8                  |                        |                        |  |           |            | 0.8         | 16 840                 | 194 668                                 | 211 50R        |

| LANNERSTA 1 50 | 1 ÄNNERSTA 1:49 (+1:387) | LÄNNERSTA 1 47 | LÄNNERSTA 1:46 | LÄNNERSTA 1:45 | LÂNNERSTA 1:44 | LANNERSTA 1:433 | LANNERSTA 1:43 | LANNERSTA 1:420 | LANNERS I A 1:4 | LANNERSTA 1:398 | LANNERSTA 1:391 | LANNERS (A 1:389 | LANNERSTA 1:388 (+ del av 10:1)*** |         | LÄNNERSTA 1:371 | LANNERSTA 1:368 | LANNERSTA 1:357 | LANNERSTA 1:355 | LANNERSTA 1:353 | LANNERSTA 1:352 | LANNERSTA 1:351 | LANNERSTA 1:348 | LANNERSTA 1:347 | LANNERSTA 1:346 | LÄNNERSTA 1:345 (+ del av 10:1) | LANNERSTA 1:344 | LANNERSTA 1.343 (+ del av 10:1) | LÄNNERSTA 1:342 | LANNERSTA 1:341 | LANNERSTA 1:340 | LÄNNERSTA 1:339 | LANNERSTA 1:338 | LÄNNERSTA 1:337 | LÄNNERSTA 1:336 | LANNERSTA 1.335 | LANNERSTA 1:331 | LÄNNERSTA 1:329 | LÄNNERSTA 1:325 | LÄNNERSTA 1:324 | LÄNNERSTA 1:323 | LÄNNERSTA 1:322 | LÄNNERSTA 1:321 | LANNERSTA 1:316 | LANNERSTA 1:315 | LANNERSTA 1:314 | LÄNNERSTA 1:313 | LANNERSTA 1:312 | LANNERSTA 1:311 | LANNERS I A 1:310 |
|----------------|--------------------------|----------------|----------------|----------------|----------------|-----------------|----------------|-----------------|-----------------|-----------------|-----------------|------------------|------------------------------------|---------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|---------------------------------|-----------------|---------------------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-------------------|
| 2              | _   -                    | -              |                | 2              | _              | _               |                | _               | _               |                 | -               |                  |                                    | 1       |                 | _               | 2               | 1               |                 |                 |                 |                 |                 | 2               | _                               | _               | 2                               | 2               | 1               | 2               | 1               | _               | -1              | 1==             |                 | 1               |                 | _               | _               | 1               | 1               | 2               | 1               | _               | -               | 1               | 2               | 1               | -3                |
|                | - > 0.0                  | 1 x 0 6        | 1 x 0.6        | 1 x 0,6        | 1 x 0,6        |                 | 1 x 0,6        | 1 x 0,6         | 1 x 0,6         | 1 x 0,6         |                 |                  |                                    |         | 1 x 0,6         | 1 x 0,6         |                 | 1 x 0,6         |                 |                 |                 |                 |                 | 1 x 0,6         |                                 |                 |                                 | 1 x 0,6         |                 |                 |                 |                 |                 |                 | 1 x 0,6         | 1 x 0,6         | 1 x 0,6         | 1 x 0,6         |                 |                 |                 |                 | 1 x 0,6         |                 |                 |                 | 1 x 0,6         |                 |                   |
|                |                          |                |                |                |                | 1 x 0,7         |                |                 |                 |                 |                 |                  |                                    | 1 × 0,7 |                 |                 | 1 x 0,7         |                 | 1 x 0,7         |                 |                 |                 |                 |                 |                                 |                 |                                 |                 |                 |                 |                 | 1 x 0,7         |                 | 1 x 0,7         |                 |                 |                 |                 |                 |                 | 1 x 0,7         | 1 x 0,7         |                 |                 | 1 x 0,7         |                 |                 |                 |                   |
| > 0.0          | 1 < 0 &                  |                |                |                |                |                 |                |                 |                 |                 |                 | 1 x 0,8          |                                    |         |                 |                 |                 |                 |                 |                 |                 | 1 x 0,8         |                 |                 | 1 x 0,8                         | 1 x 0,8         |                                 |                 | 1 x 0,8         | 1 x 0,8         | 1 x 0,8         |                 | 1 x 0,8         |                 |                 |                 |                 |                 | 1 x 0,8         | 1 x 0,8         |                 |                 |                 | 1 x 0.8         |                 | 1 x 0,8         |                 |                 | 1 x 0,8           |
| 1 x 1.0        |                          |                |                |                |                |                 |                |                 |                 |                 | 1 x 1,0         |                  | 1 x 1.0                            |         |                 | X               |                 |                 |                 | 1 × 1.0         | 1 x 1.0         |                 | 1 x 1.0         |                 |                                 |                 | 1 x 1,0                         |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 | 1 × 1,0         |                   |
| 1 × 2 0        |                          |                |                | 1 x 2,0        |                |                 |                |                 |                 |                 |                 |                  |                                    |         |                 |                 | 2 x 2,0         |                 |                 |                 |                 |                 |                 | 1 x 2,0         |                                 |                 | 1 x 2,0                         | 1 x 2,0         |                 | 1 x 2,0         |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 | 1 × 2,0         |                 |                 |                 |                 | 1 x 2,0         |                 |                   |
|                |                          |                |                |                |                |                 |                | I               |                 |                 |                 |                  |                                    |         |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                                 |                 |                                 |                 |                 |                 |                 |                 |                 |                 | - 0             |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                   |
|                |                          |                |                |                |                |                 |                |                 |                 |                 |                 |                  |                                    |         |                 |                 |                 |                 |                 |                 |                 |                 |                 | 100%            |                                 |                 |                                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                   |
| 300            | 0.00                     | 0.0            | 0.6            | 2,6            | 0,6            | 0,7             | 0,6            | 0,6             | 0,6             | 0.6             | 1,0             | 0.8              | 1,0                                | 0,7     | 0,6             | 0,6             | 4,7             | 0,6             | 0,7             | 1.0             | 1,0             | 0,8             | 1,0             | 0,0             | 8,0                             | 8,0             | 3,0                             | 2,6             | 0,8             | 2,8             | 0,8             | 0.7             | 0,8             | 0,7             | 0,6             | 0.6             | 0,6             | 0,6             | 0,8             | 0.8             | 0,7             | 2.7             | 0,6             | 0,8             | 0,7             | 0,8             | 2,6             | 1.0             | 0,8               |
| 22 600         | 16 840                   | 16.840         | 16 840         | 33 680         | 16 840         | 16 840          | 16 840         | 16 840          | 16 840          | 16 840          | 16 840          | 16 840           | 16 840                             | 16 840  | 16 840          | 16 840          | 33 680          | 16 840          | 16 840          | 16 840          | 16 840          | 16 840          | 16 840          | 33 680          | 16 840                          | 16 840          | 33 680                          | 33 680          | 16 840          | 33 680          | 16 840          | 16 840          | 16 840          | 16 840          | 16 840          | 16 840          | 16 840          | 16 840          | 16 840          | 16 840          | 16 840          | 33 680          | 16 840          | 16 840          | 16 840          | 16 840          | 33 680          | 16 840          | 16 840            |
| 730 000        | 104 668                  | 146 001        | 146 001        | 632 671        | 146 001        | 170 334         | 146 001        | 146 001         | 146 001         | 146 001         | 243 335         | 194 668          | 243 335                            | 170 334 | 146 001         | 146 001         | 1 143 674       | 146 001         | 170 334         | 243 335         | 243 335         | 194 668         | 243 335         | 0               | 194 668                         | 194 668         | 730 004                         | 632 671         | 194 668         | 681 338         | 194 668         | 170 334         | 194 668         | 170 334         | 146 001         | 146 001         | 146 001         | 146 001         | 194 668         | 194 668         | 170 334         | 657 004         | 146 001         | 194 668         | 170 334         | 194 668         | 632 671         | 243 335         | 194 668           |
| 763 684        | 211 508                  | 162 841        | 162 841        | 666 351        | 162 841        | 187 174         | 162 841        | 162 841         | 162 841         | 162 841         | 260 175         | 211 508          | 260 175                            | 187 174 | 162 841         | 162 841         | 1 177 354       | 162 841         | 187 174         | 260 175         | 260 175         | 211 508         | 260 175         | 33 680          | 211 508                         | 211 508         | 763 684                         | 666 351         | 211 508         | 715 018         | 211 508         | 187 174         | 211 508         | 187 174         | 162 841         | 162 841         | 162 841         | 162 841         | 211 508         | 211 508         | 187 174         | 690 684         | 162 841         | 211 508         | 187 174         | 211 508         | 666 351         | 260 175         | 211 508           |

## GATUKOSTNADSUTREDNING LÄNNERSTA 2 (OMRÅDE W)

| 162 841        |                 | 334 187 174     |                   |                   |                                |                   |                 |                 | 334 187 174     | -               |                                      | 571 666 351       |  | L                  |                   |                   |                | 335 260 175      |                   | _               |                  |   |                                  |                 |                    | 571 666 351      |                  |                 |                   |                        |                 |                  |                 | 162 841          |                 |                   |                   |
|----------------|-----------------|-----------------|-------------------|-------------------|--------------------------------|-------------------|-----------------|-----------------|-----------------|-----------------|--------------------------------------|-------------------|--|--------------------|-------------------|-------------------|----------------|------------------|-------------------|-----------------|------------------|---|----------------------------------|-----------------|--------------------|------------------|------------------|-----------------|-------------------|------------------------|-----------------|------------------|-----------------|------------------|-----------------|-------------------|-------------------|
| 146 007        | 170 334         | 170 334         | 194 668           | 194 6             | 730 004                        | 243 335           | 1460            | 1946            | 170 334         | 146 001         | 730 004                              | 632 671           | 146 0                                  | 170 3              | 194 668           | 194 668           | 1703           | 243 335          | 2 920 (           | 194 6           | 243 335          | 1 143 674   | 243 3                            | 632 671         | 146 0              | 632 671          | 194 668          | 632 6           | 3 163 353         | 730 004                | 146 0           | 146 001          | 730 0           | 146 001          | 194 668         |                   | 146 001           |
| 16 840         | 16 840          | 16 840          | 16 840            | 16 840            | 33 680                         | 16 840            | 16 840          | 16 840          | 16 840          | 16 840          | 33 680                               | 33 680            | 16 840                                 | 16 840             | 16 840            | 16 840            | 16 840         | 16 840           | 202 080           | 16 840          | 16 840           | 50 520  | 16 840                           | 33 680          | 16 840             | 33 680           | 16 840           | 33 680          | 218 920           | 33 680                 | 16 840          | 16 840           | 33 680          | 16 840           | 16 840          | 0,007             | 16 840            |
| 9.0            | 0,7             | 7,0             | 8'0               | 8'0               | 3,0                            | 1,0               | 9.0             | 0,8             | 0.7             | 9,0             | 3,0                                  | 2,6               | 9'0                                    | 7.0                | 8'0               | 8'0               | 0.7            | 1,0              | 12,0              | 8,0             | 1,0              | 4.7   | 1.0                              | 2.6             | 9'0                | 2,6              | 8'0              | 2.6             | 13,0              | 3,0                    | 9'0             | 9'0              | 3,0             | 9,0              | 8'0             | 30                | 0,0               |
| -              |                 |                 |                   |                   |                                |                   |                 |                 |                 |                 |                                      |                   |  |                    |                   |                   |                |                  |                   |                 |                  |   |                                  |                 |                    |                  |                  |                 | 0                 |                        |                 |                  |                 |                  |                 |                   |                   |
|                |                 |                 |                   |                   |                                |                   |                 |                 |                 |                 |                                      |                   |  |                    |                   |                   |                |                  |                   |                 |                  |   |                                  |                 |                    |                  |                  |                 | 1 × 9,0           |                        |                 |                  |                 |                  |                 |                   |                   |
|                |                 |                 |                   |                   |                                |                   |                 |                 |                 |                 |                                      |                   |  |                    |                   |                   |                |                  | 1 x10,0           |                 |                  |   |                                  |                 |                    |                  |                  |                 |                   |                        |                 |                  |                 |                  |                 |                   |                   |
|                |                 |                 |                   |                   | 1 x 2.0                        |                   |                 |                 |                 |                 | 1 × 2,0                              | 1 x 2,0           |  |                    |                   |                   |                |                  |                   |                 |                  | 2×2,0   |                                  | 1 x 2.0         |                    | 1 x 2,0          |                  | 1 × 2.0         | 2 × 2,0           | 1 x 2,0                |                 |                  | 1 × 2,0         |                  |                 |                   |                   |
|                |                 |                 |                   |                   | 1 x 1,0                        | 1 x 1,0           |                 |                 |                 |                 | 1 x 1,0                              |                   |  |                    |                   |                   |                | 1 × 1,0          | 2×1,0             |                 | 1×1,0            |   | 1 × 1.0                          |                 |                    |                  |                  |                 | ,                 | 0,1×1                  |                 |                  | 1×1,0           |                  |                 |                   |                   |
|                |                 |                 | 1 x 0,8           | 1 × 0,8           |                                |                   |                 | 1 × 0,8         |                 |                 |                                      |                   |  |                    | 1 × 0,8           | 1 × 0,8           |                |                  |                   | 1 × 0,8         |                  |   |                                  |                 |                    |                  | 1 × 0.8          |                 |                   |                        |                 |                  |                 |                  | 1 × 0,8         |                   |                   |
|                | 1 × 0.7         | 1×0,7           |                   |                   |                                |                   |                 |                 | 1 × 0,7         |                 |                                      |                   |  | 1 x 0,7            |                   |                   | 1 × 0.7        |                  |                   |                 |                  | 1 x 0,7   |                                  |                 |                    |                  |                  |                 |                   |                        |                 |                  |                 |                  |                 |                   |                   |
| 1 × 0,6        |                 |                 |                   |                   |                                |                   | 1 × 0,6         |                 |                 | 1 × 0,6         |                                      | 1×0,6             | 1 × 0,6                                |                    |                   |                   |                |                  |                   |                 |                  |   |                                  | 0,0 x L         | 9,0 x 1            | 1 × 0,6          | 00:              | 0.0 X           |                   | 200                    | 0,0 × 0,0       | 9,0 X L          |                 | 1 × U,6          |                 | 1 x 0,6           |                   |
| -              |                 | -               |                   |                   | 2                              |                   | -               | -               | -               | -               | 2                                    | 2                 |  |                    |                   |                   |                | _ ;              | 71                |                 |                  | ,   |                                  | 7               | - 0                | 7 7              | - (              | 13              | 2 0               | 7                      | ,               | _ <              | 7 7             |                  |                 | _                 |                   |
| LÄNNERSTA 1:53 | LANNERSTA 1:593 | LANNERS1A 1:594 | LANNERS I A 1.595 | LANNERS I A 1:596 | LANNERSTA 1600 (+ del av 10:1) | LANNERS I A 1 601 | LANNERSTA 1 602 | LANNERSTA 1 643 | LANNERSTA 1.644 | LANNERSTA 1 720 | KANNERS I A 1.721 (+ del av 10:1)*** | LANNERS I A 1 /22 | LANNERS I A 1:80 (+ 1:81 och 1:10/)*** | LAININERS IA 1.804 | LAINNERS IA 1.800 | LANNERS I A 1.861 | LANNERS A LOOP | LANNERS IA 1 868 | LANNERS I A 1 876 | LANNERSTA 1.090 | LAINIERSTA 1.99/ | ANNIEROTA 1000 ( 11 10 10 10 10 10 10 10 10 10 10 10 10 | LANNIERS A 1.999 (+ del av 10.1) | LANNERSTA 11:14 | LAININERS AT 11.10 | LANNERS A 11:136 | LÄNNEDSTA 44.480 | ANNERSTA 11:162 | I ANNERSTA 11:228 | ANNERSTA 11.79 (+1.82) | I ÄNNEDSTA 1180 | TANNERS IA 11:00 | LÄNNENSTA 11.82 | LANNERS IA 11.05 | I ANNITOTA 44.4 | LAINNERS I A 41.1 | ANIAL COLOR ATTER |

