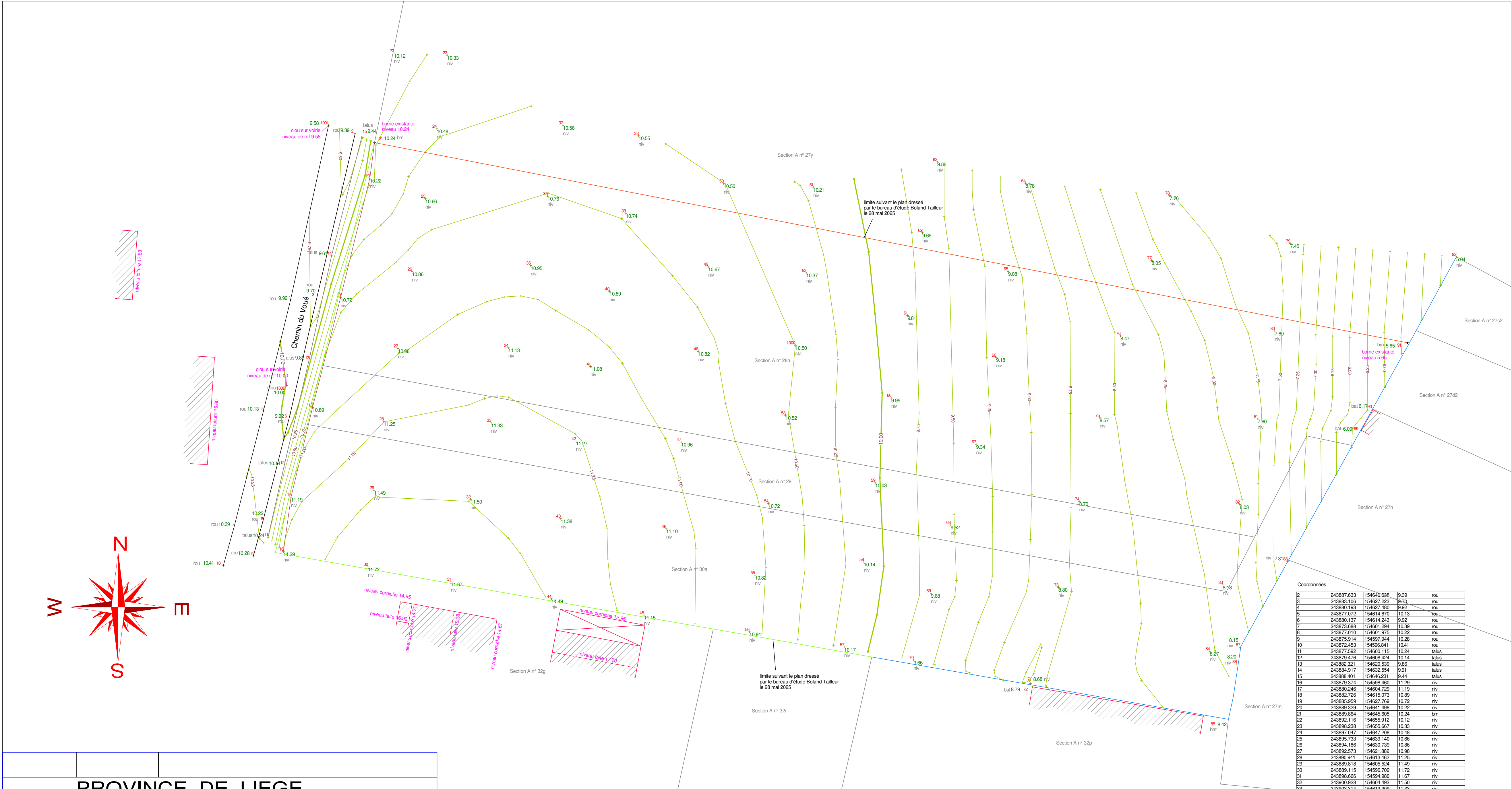




| Coordonnées |            |              |
|-------------|------------|--------------|
| 1           | 242007.633 | 154489.028 m |
| 2           | 242008.106 | 154487.223 m |
| 3           | 242008.188 | 154487.000 m |
| 4           | 242007.273 | 154414.870 m |
| 5           | 242007.127 | 154414.800 m |
| 6           | 242007.088 | 154401.244 m |
| 7           | 242007.033 | 154401.222 m |
| 8           | 242007.014 | 154397.844 m |
| 9           | 242007.433 | 154398.441 m |
| 10          | 242007.592 | 154400.175 m |
| 11          | 242007.474 | 154400.424 m |
| 12          | 242008.001 | 154400.039 m |
| 13          | 242008.011 | 154400.044 m |
| 14          | 242008.401 | 154400.211 m |
| 15          | 242007.374 | 154398.400 m |
| 16          | 242008.344 | 154400.199 m |
| 17          | 242008.728 | 154410.079 m |
| 18          | 242008.448 | 154407.709 m |
| 19          | 242008.328 | 154414.494 m |
| 20          | 242008.844 | 154400.024 m |
| 21          | 242008.118 | 154400.027 m |
| 22          | 242008.228 | 154400.033 m |
| 23          | 242007.947 | 154407.200 m |
| 24          | 242008.128 | 154400.199 m |
| 25          | 242008.188 | 154400.199 m |
| 26          | 242008.373 | 154401.882 m |
| 27          | 242008.844 | 154401.882 m |
| 28          | 242008.818 | 154400.024 m |
| 29          | 242008.115 | 154400.024 m |
| 30          | 242008.666 | 154404.000 m |
| 31          | 242008.028 | 154404.000 m |
| 32          | 242008.374 | 154413.309 m |
| 33          | 242008.288 | 154401.882 m |
| 34          | 242007.811 | 154400.024 m |
| 35          | 242008.803 | 154400.024 m |
| 36          | 242007.588 | 154400.024 m |
| 37          | 242008.287 | 154400.024 m |
| 38          | 242008.803 | 154400.024 m |
| 39          | 242007.811 | 154400.024 m |
| 40          | 242007.811 | 154400.024 m |
| 41          | 242007.811 | 154400.024 m |
| 42          | 242007.811 | 154400.024 m |
| 43          | 242007.811 | 154400.024 m |
| 44          | 242007.811 | 154400.024 m |
| 45          | 242007.811 | 154400.024 m |
| 46          | 242007.811 | 154400.024 m |
| 47          | 242007.811 | 154400.024 m |
| 48          | 242007.811 | 154400.024 m |
| 49          | 242007.811 | 154400.024 m |
| 50          | 242007.811 | 154400.024 m |
| 51          | 242007.811 | 154400.024 m |
| 52          | 242007.811 | 154400.024 m |
| 53          | 242007.811 | 154400.024 m |
| 54          | 242007.811 | 154400.024 m |
| 55          | 242007.811 | 154400.024 m |
| 56          | 242007.811 | 154400.024 m |
| 57          | 242007.811 | 154400.024 m |
| 58          | 242007.811 | 154400.024 m |
| 59          | 242007.811 | 154400.024 m |
| 60          | 242007.811 | 154400.024 m |
| 61          | 242007.811 | 154400.024 m |
| 62          | 242007.811 | 154400.024 m |
| 63          | 242007.811 | 154400.024 m |
| 64          | 242007.811 | 154400.024 m |
| 65          | 242007.811 | 154400.024 m |
| 66          | 242007.811 | 154400.024 m |
| 67          | 242007.811 | 154400.024 m |
| 68          | 242007.811 | 154400.024 m |
| 69          | 242007.811 | 154400.024 m |
| 70          | 242007.811 | 154400.024 m |
| 71          | 242007.811 | 154400.024 m |
| 72          | 242007.811 | 154400.024 m |
| 73          | 242007.811 | 154400.024 m |
| 74          | 242007.811 | 154400.024 m |
| 75          | 242007.811 | 154400.024 m |
| 76          | 242007.811 | 154400.024 m |
| 77          | 242007.811 | 154400.024 m |
| 78          | 242007.811 | 154400.024 m |
| 79          | 242007.811 | 154400.024 m |
| 80          | 242007.811 | 154400.024 m |
| 81          | 242007.811 | 154400.024 m |
| 82          | 242007.811 | 154400.024 m |
| 83          | 242007.811 | 154400.024 m |
| 84          | 242007.811 | 154400.024 m |
| 85          | 242007.811 | 154400.024 m |
| 86          | 242007.811 | 154400.024 m |
| 87          | 242007.811 | 154400.024 m |
| 88          | 242007.811 | 154400.024 m |
| 89          | 242007.811 | 154400.024 m |
| 90          | 242007.811 | 154400.024 m |
| 91          | 242007.811 | 154400.024 m |
| 92          | 242007.811 | 154400.024 m |
| 93          | 242007.811 | 154400.024 m |
| 94          | 242007.811 | 154400.024 m |
| 95          | 242007.811 | 154400.024 m |
| 96          | 242007.811 | 154400.024 m |
| 97          | 242007.811 | 154400.024 m |
| 98          | 242007.811 | 154400.024 m |
| 99          | 242007.811 | 154400.024 m |
| 100         | 242007.811 | 154400.024 m |
| 1002        | 242007.811 | 154400.024 m |

