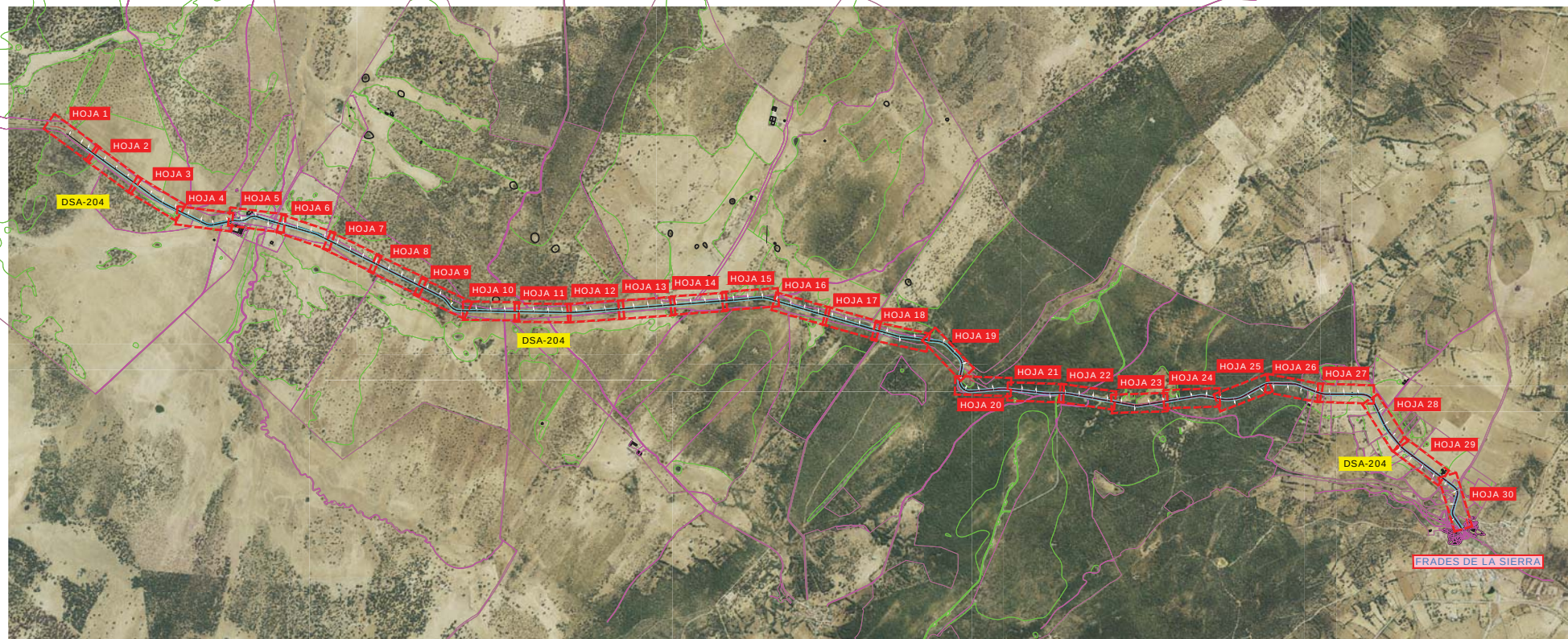
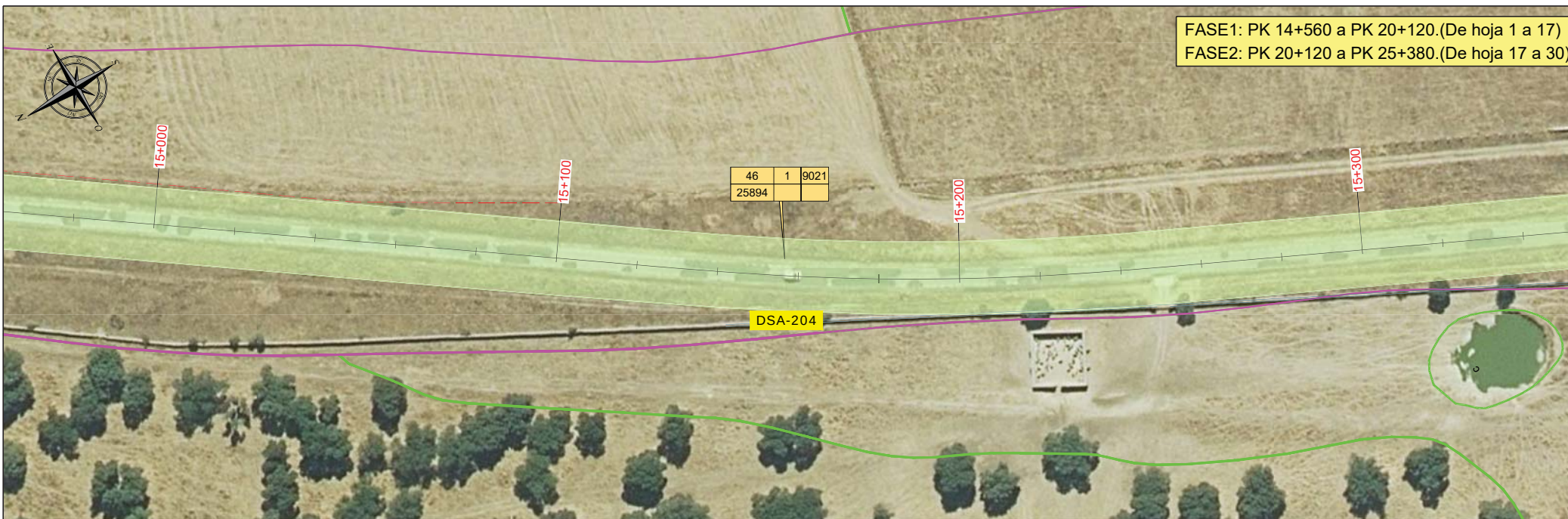


FASE1: PK 14+560 a PK 20+120.(De hoja 1 a 17)  
FASE2: PK 20+120 a PK 25+380.(De hoja 17 a 30)







| Nº ORDEN<br>POLÍGONO<br>PARCELA |    |    |
|---------------------------------|----|----|
| 1                               | 23 | 45 |
| 678                             | 90 | A  |

| TIPO CERRAMIENTO | m CERRAMIENTO | m² EXPROPIACIÓN |
|------------------|---------------|-----------------|
| A                |               |                 |

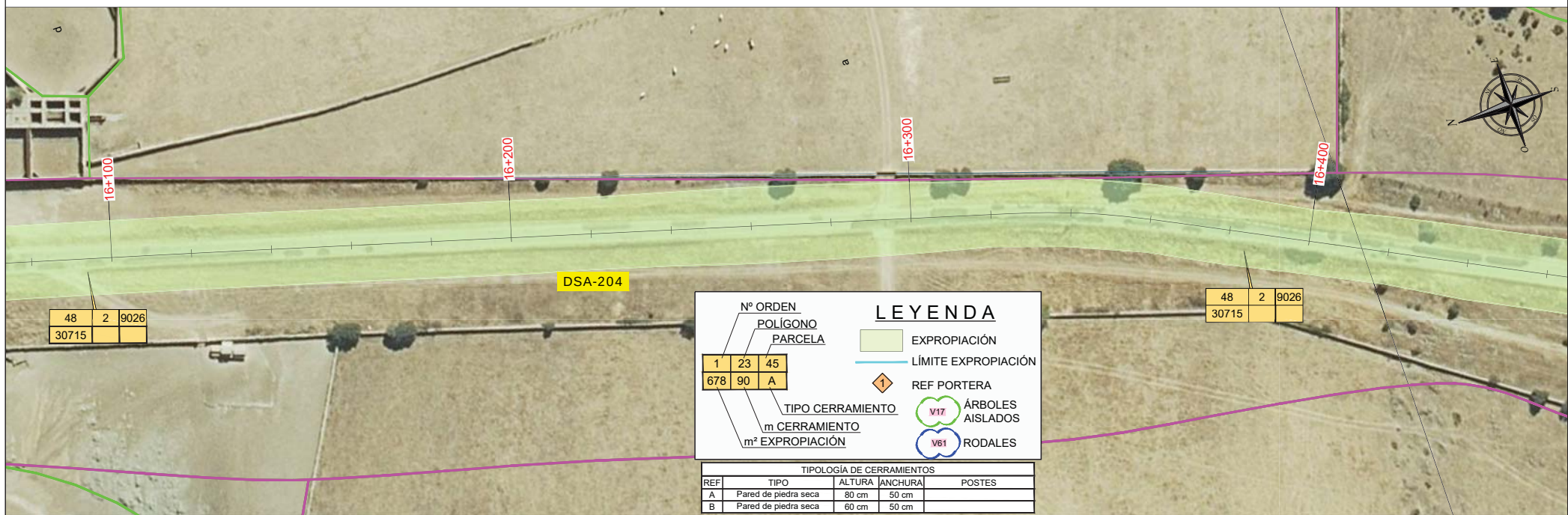
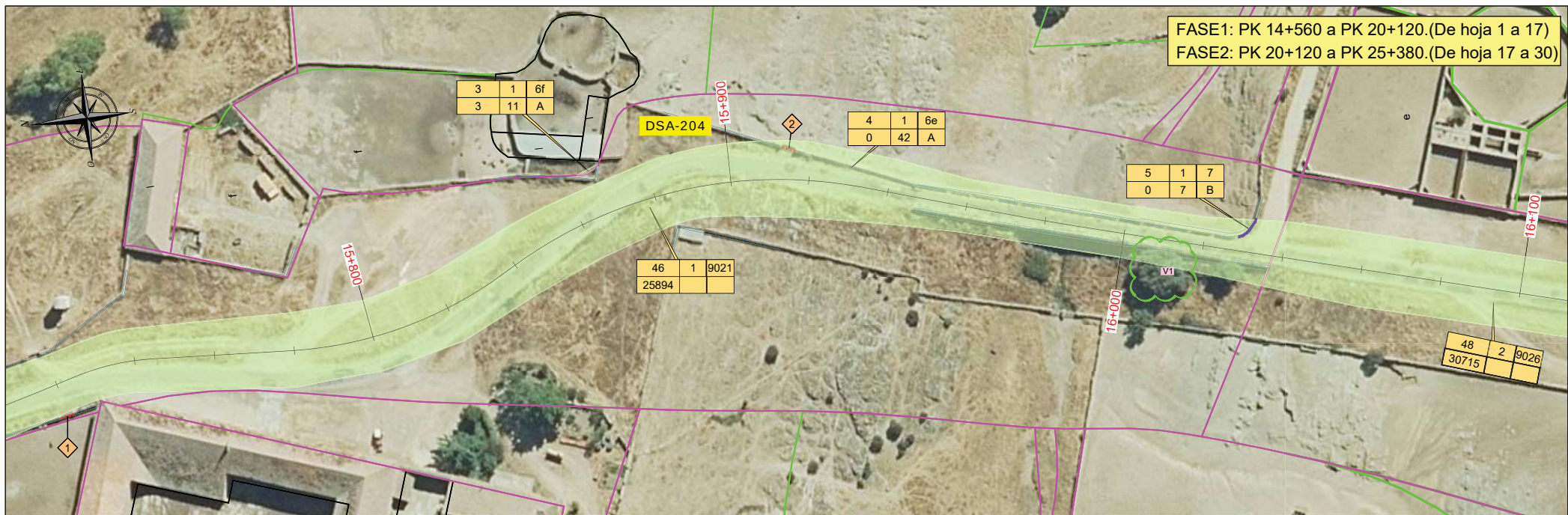
  

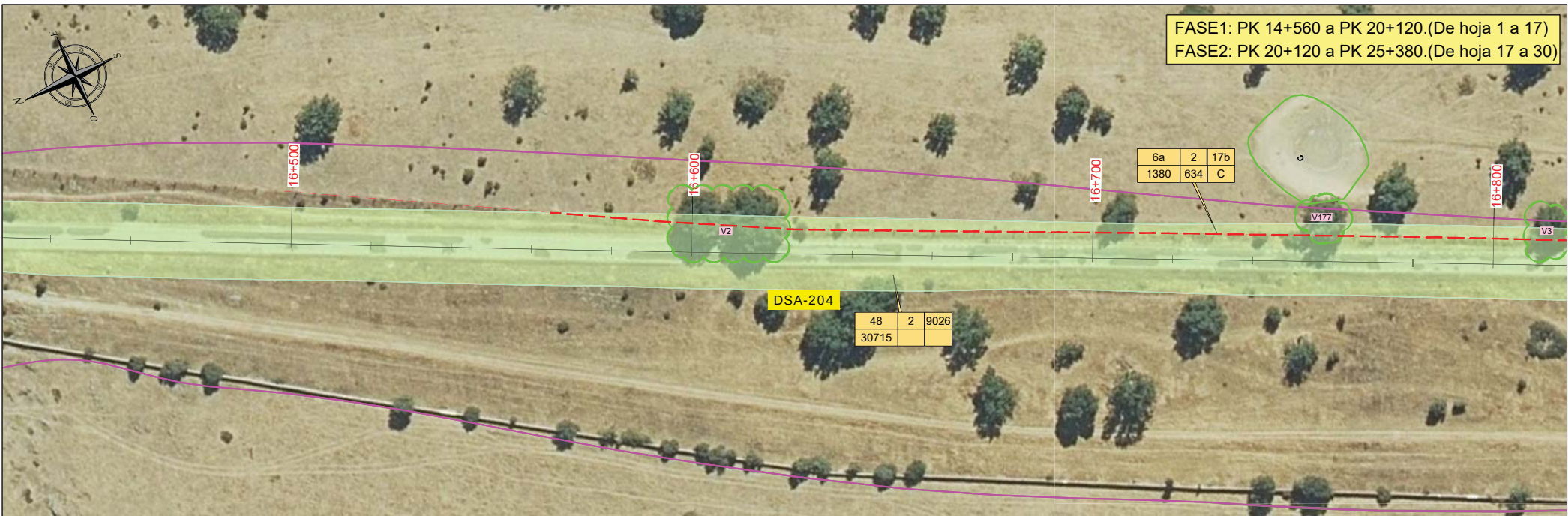
| REF | TIPO                 | ALTURA | ANCHURA | POSTES |
|-----|----------------------|--------|---------|--------|
| A   | Pared de piedra seca | 80 cm  | 50 cm   |        |

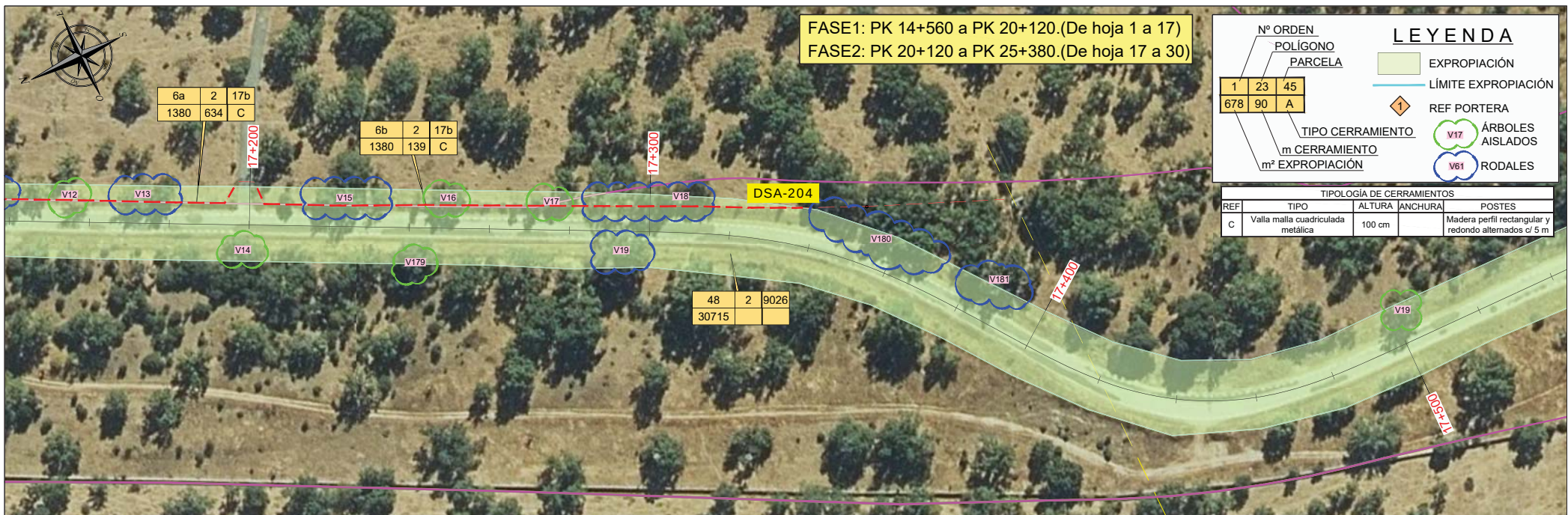
  

**LEYENDA**

- EXPROPIACIÓN
- LÍMITE EXPROPIACIÓN
- REF PORTERA
- ÁRBOLES AISLADOS (V17)
- RODALES (V61)









**LEYENDA**

| Nº ORDEN | POLÍGONO | PARCELA | TIPO CERRAMIENTO | m CERRAMIENTO | m² EXPROPIACIÓN |
|----------|----------|---------|------------------|---------------|-----------------|
| 1        | 23       | 45      |                  |               |                 |
| 678      | 90       | A       |                  |               |                 |

EXPROPiación

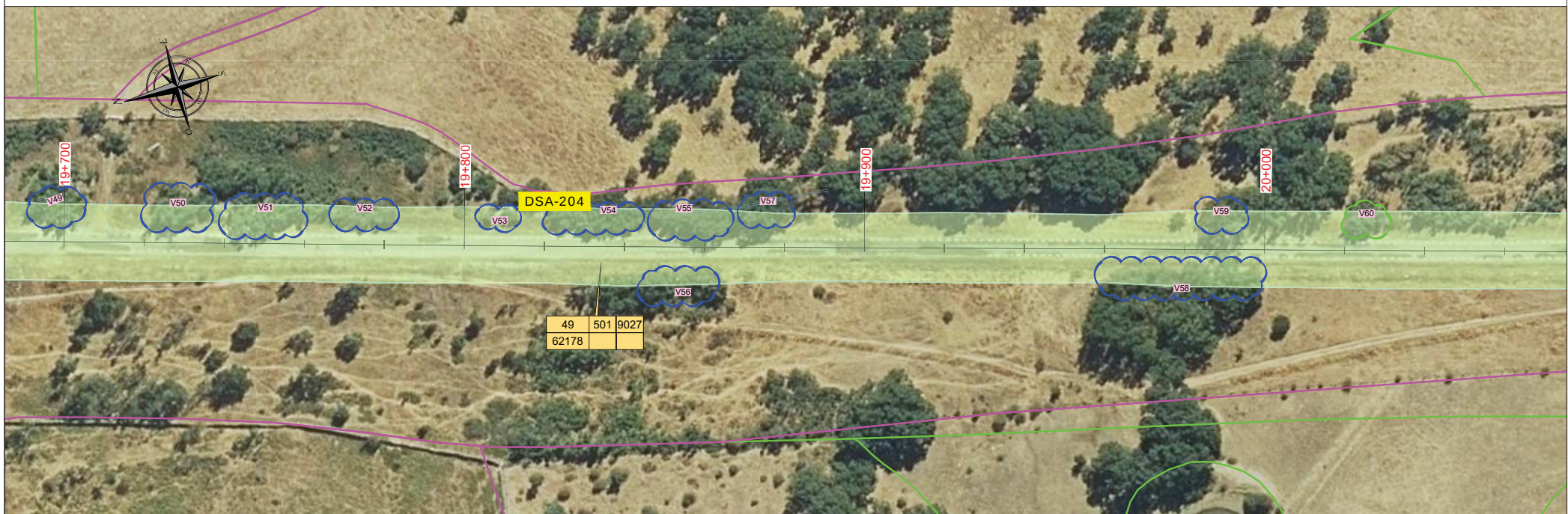
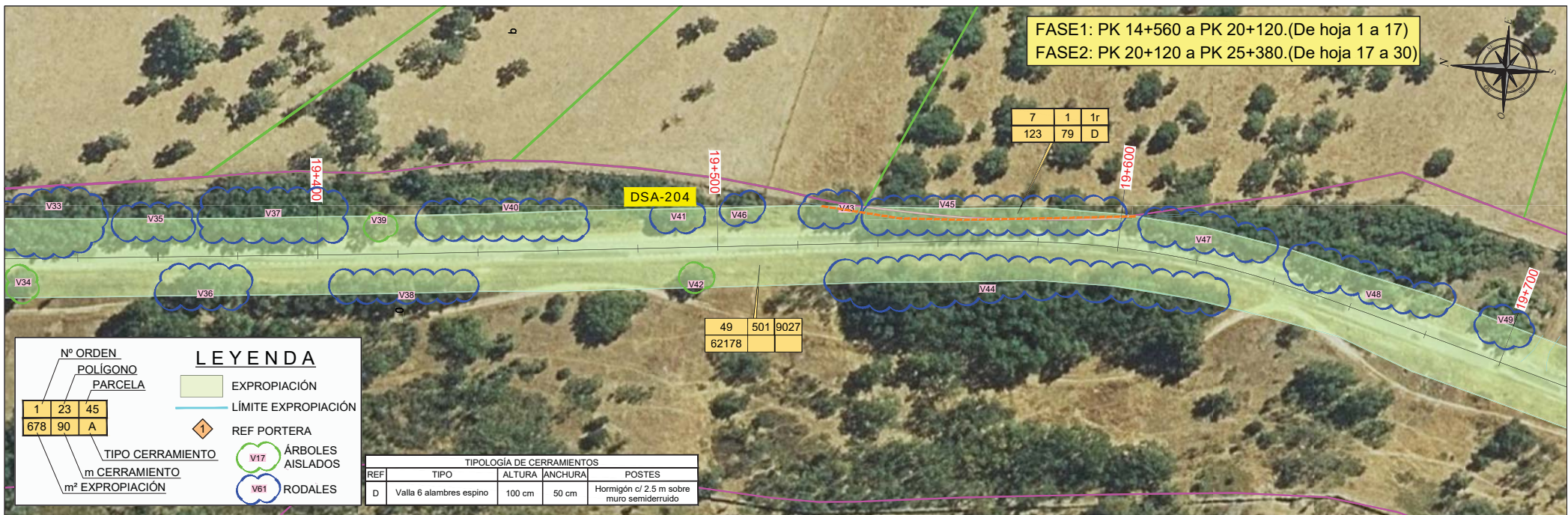
LÍMITE EXPROPIACIÓN

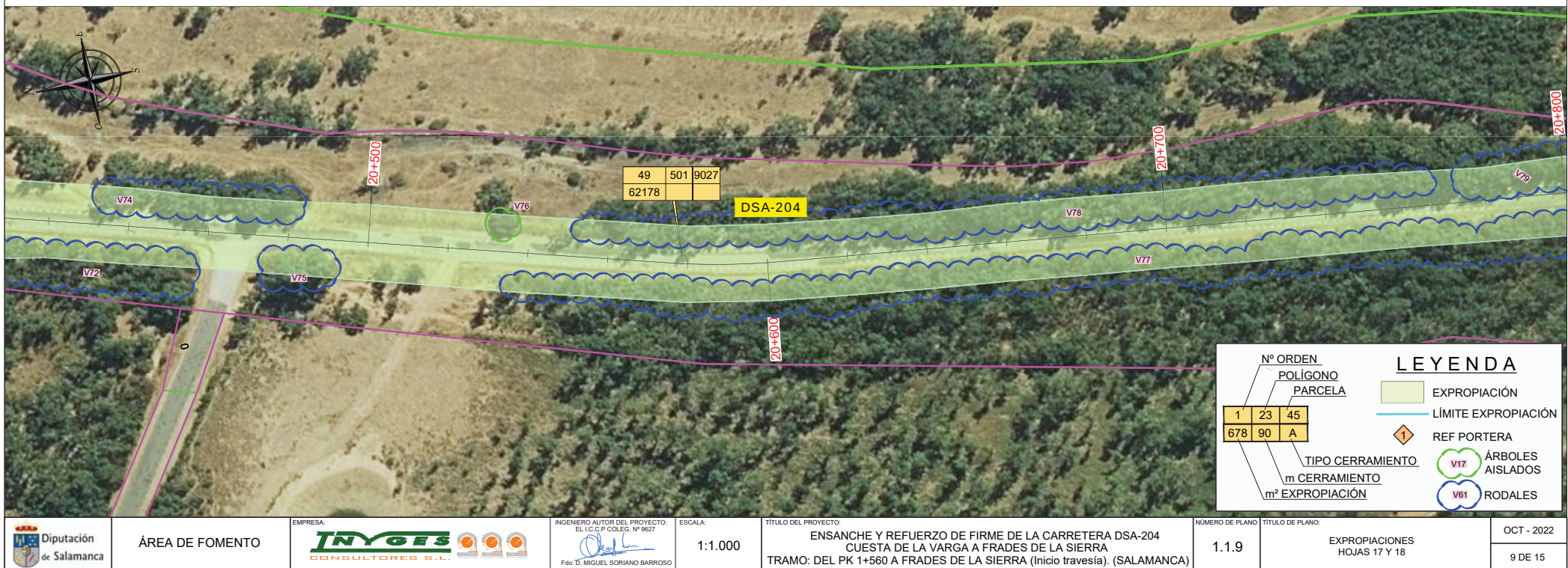
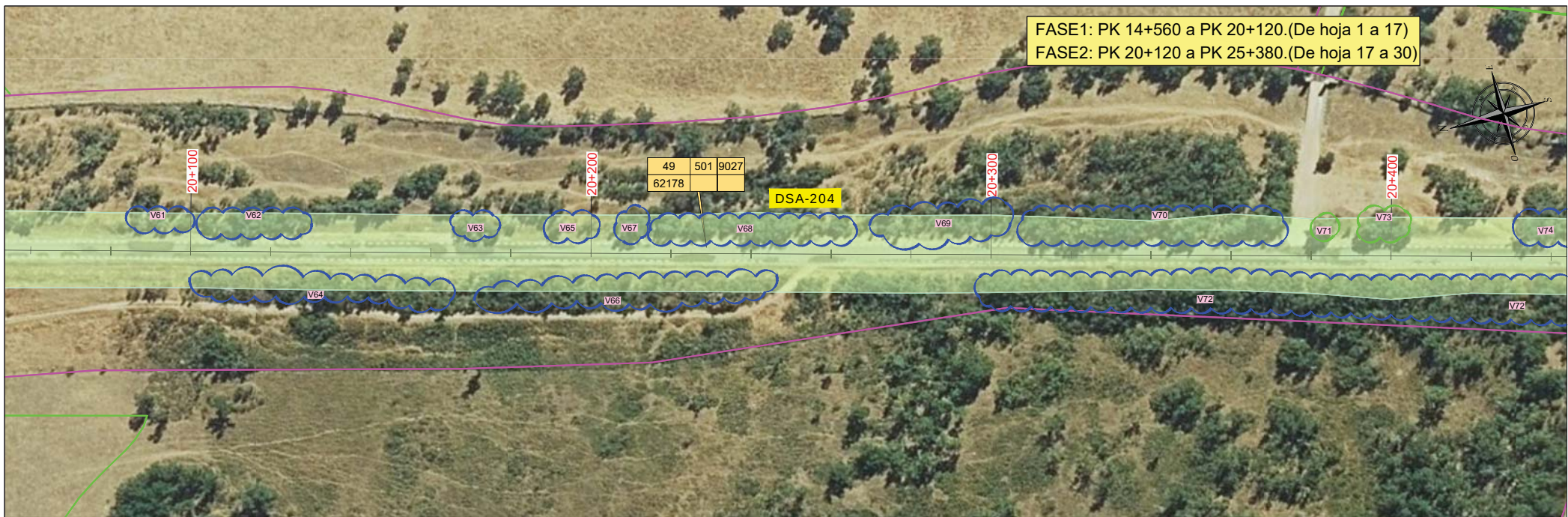
REF PORTERA

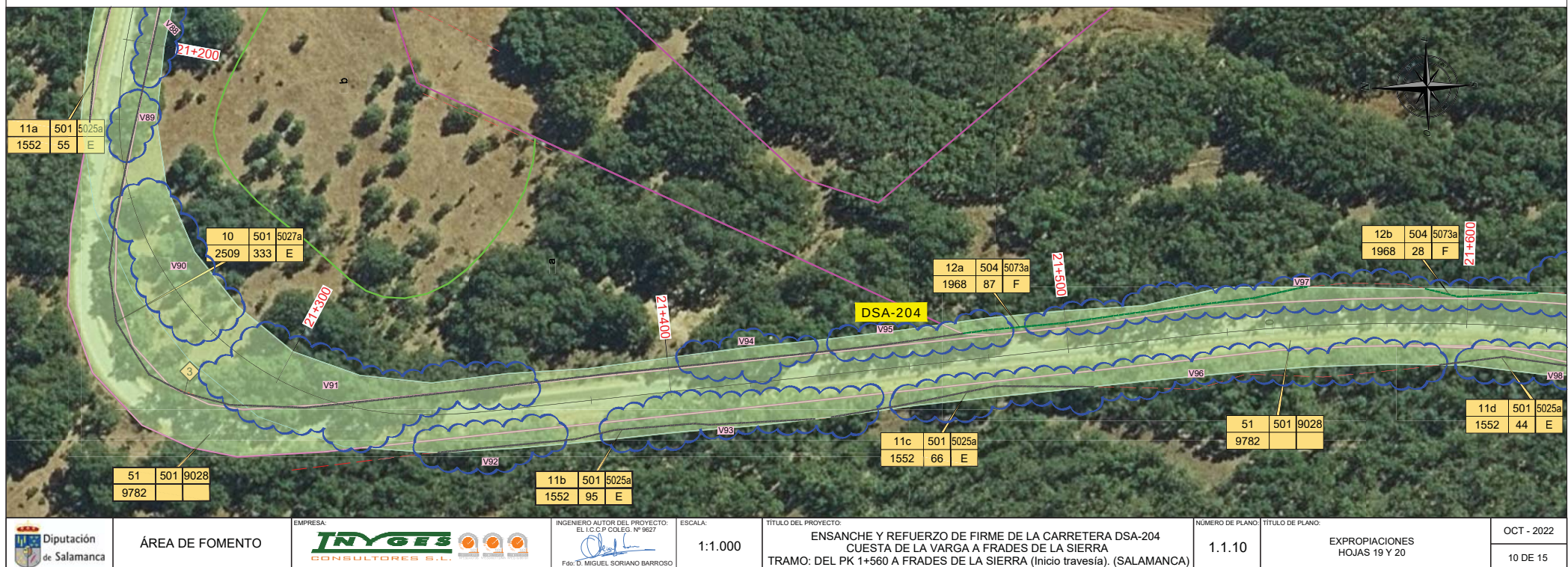
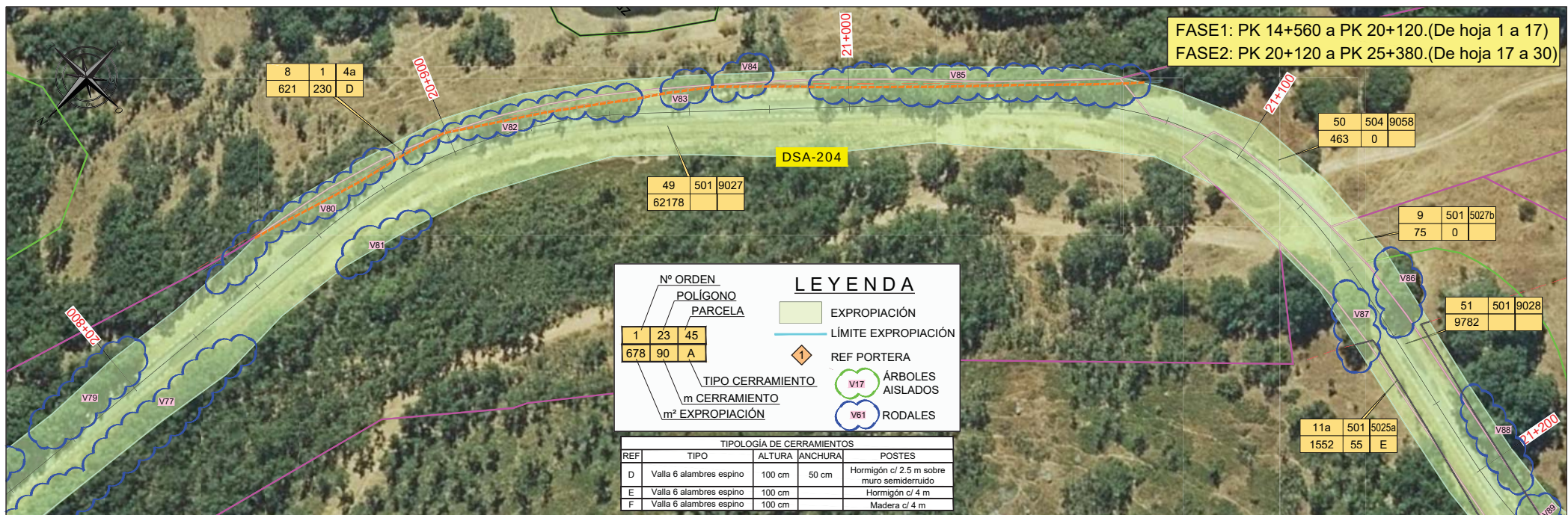
ÁRBOLES AISLADOS

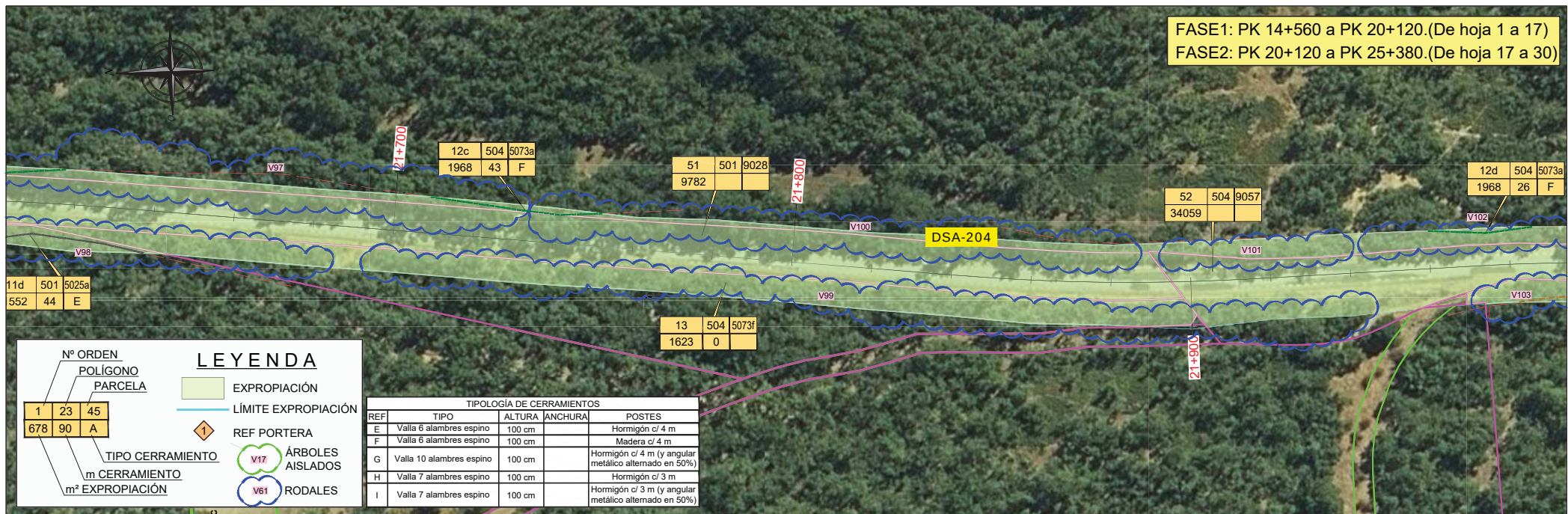
RODALES

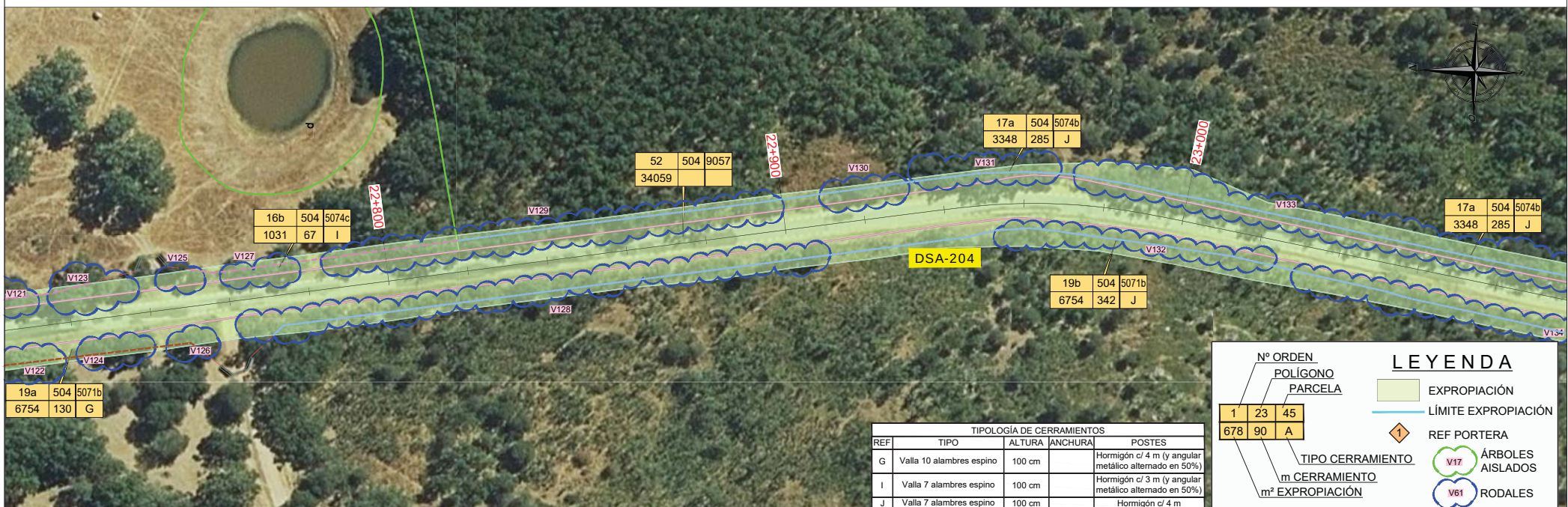












| TIPOLOGÍA DE CERRAMIENTOS |                          |        |         |
|---------------------------|--------------------------|--------|---------|
| REF                       | TIPO                     | ALTURA | ANCHURA |
| G                         | Valla 10 alambres espino | 100 cm |         |
| I                         | Valla 7 alambres espino  | 100 cm |         |
| J                         | Valla 7 alambres espino  | 100 cm |         |

| POSTES                                                |
|-------------------------------------------------------|
| Hormigón c/ 4 m (y angular metálico alternado en 50%) |
| Hormigón c/ 3 m (y angular metálico alternado en 50%) |
| Hormigón c/ 4 m                                       |

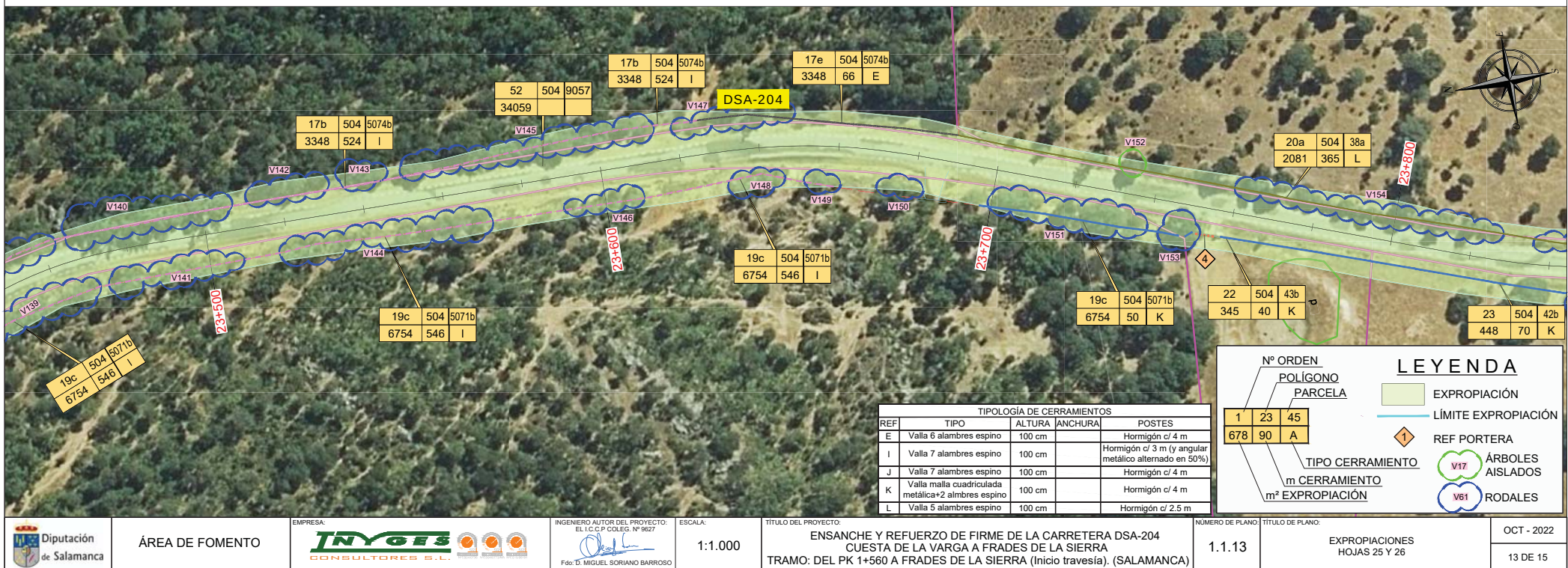
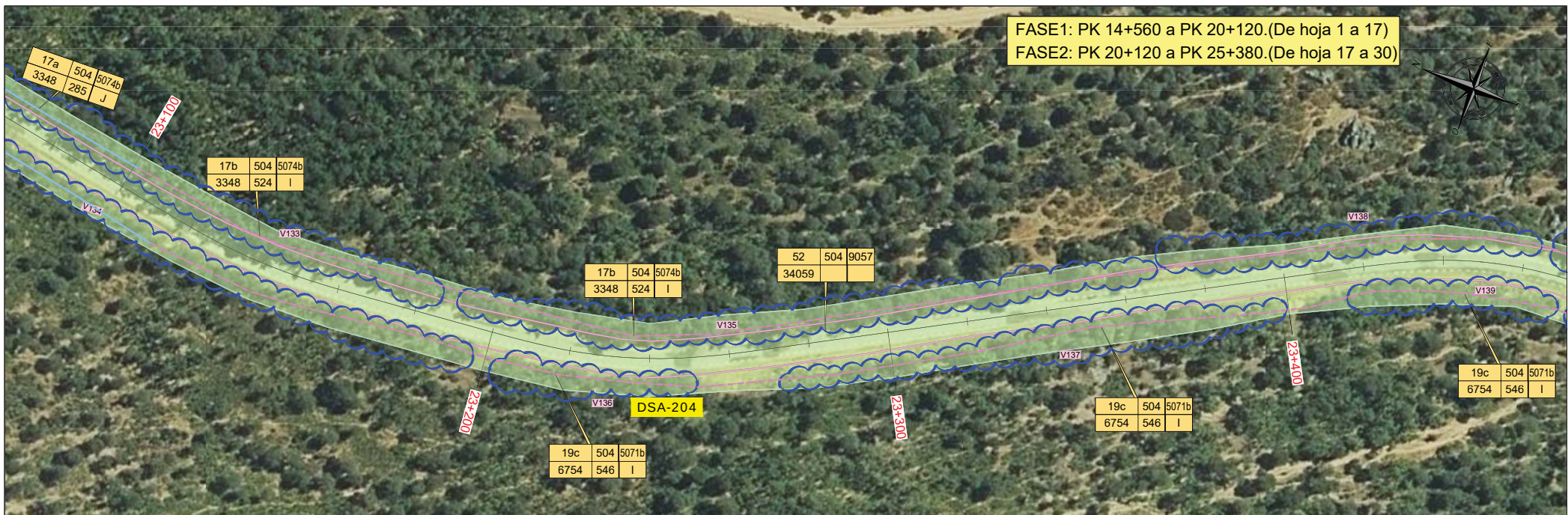
**LEYENDA**

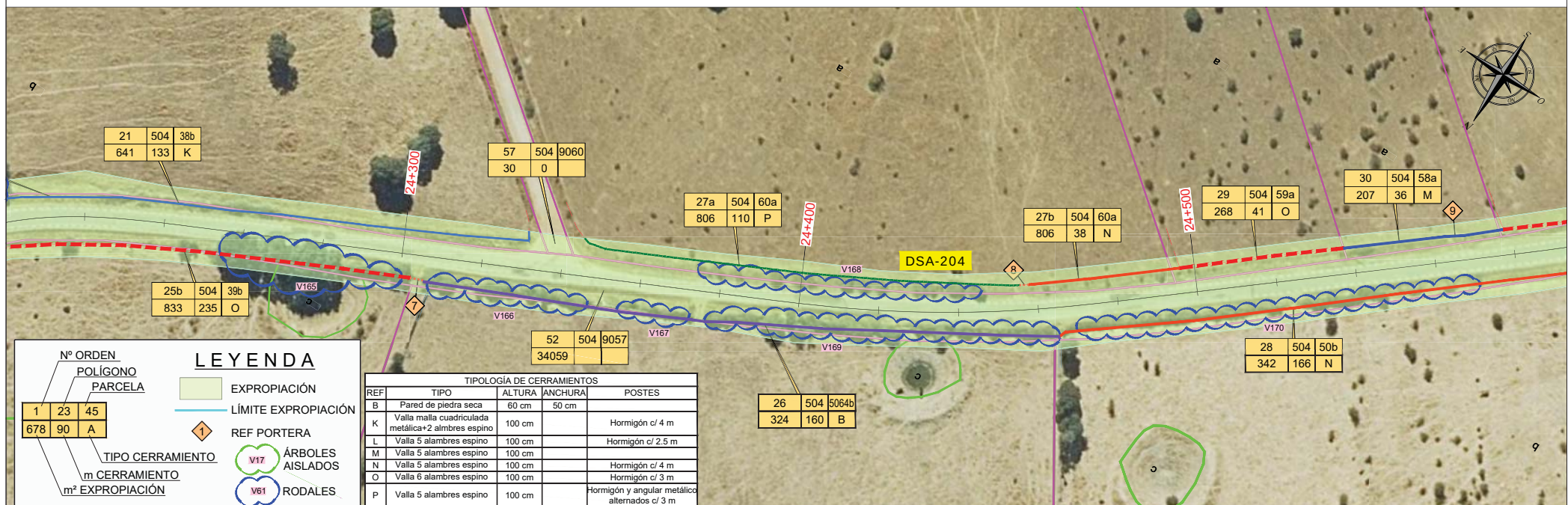
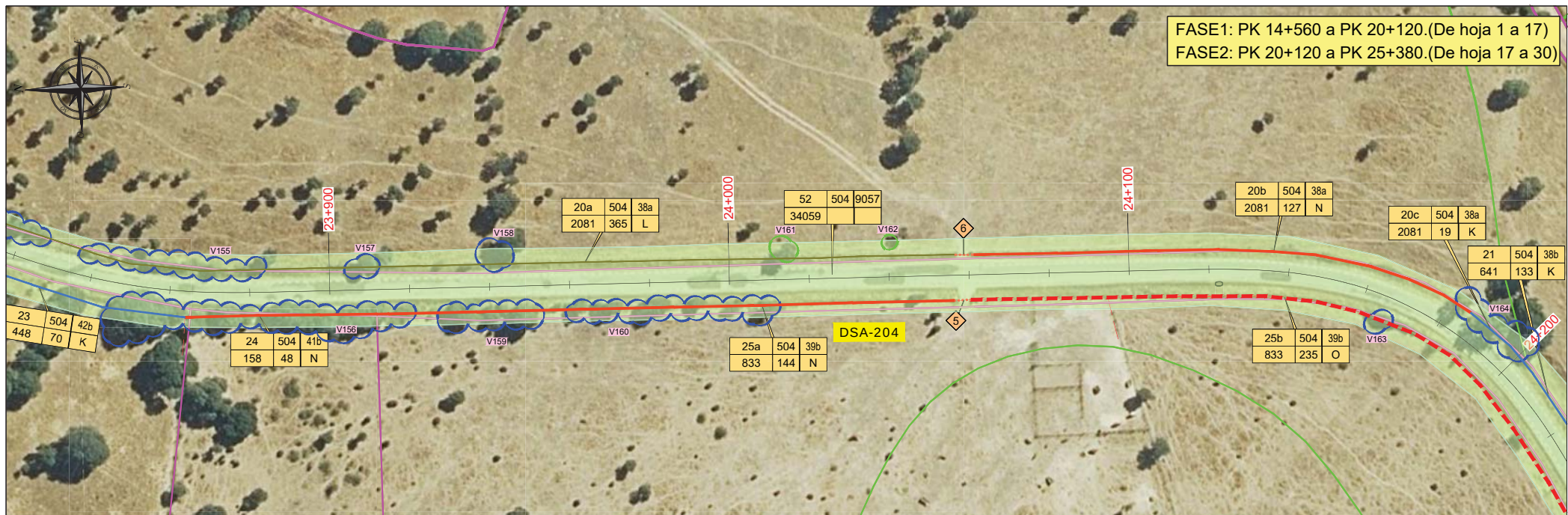
Nº ORDEN  
POLÍGONO  
PARCELA

|     |    |    |
|-----|----|----|
| 1   | 23 | 45 |
| 678 | 90 | A  |

TIPO CERRAMIENTO  
m CERRAMIENTO  
m² EXPROPIACIÓN

EXPROPIACIÓN  
LÍMITE EXPROPIACIÓN  
REF PORTERA  
ÁRBOLES AISLADOS  
RODALES





| Nº ORDEN | POLIGONO | PARCELA |
|----------|----------|---------|
| 1        | 23       | 45      |
| 678      | 90       | A       |

| TIPO CERRAMIENTO | m CERRAMIENTO | m² EXPROPIACIÓN |
|------------------|---------------|-----------------|
|                  |               |                 |

| LEYENDA             |
|---------------------|
| EXPROPIACIÓN        |
| LÍMITE EXPROPIACIÓN |
| REF PORTERA         |
| ÁRBOLES AISLADOS    |
| RODALES             |

| REF | TIPO                                            | ALTURA | ANCHURA | POSTES                                        |
|-----|-------------------------------------------------|--------|---------|-----------------------------------------------|
| B   | Pared de piedra seca                            | 60 cm  | 50 cm   |                                               |
| K   | Valla malla cuadrada metálica+2 alambres espino | 100 cm |         | Hormigón c/ 4 m                               |
| L   | Valla 5 alambres espino                         | 100 cm |         | Hormigón c/ 2.5 m                             |
| M   | Valla 5 alambres espino                         | 100 cm |         | Hormigón c/ 4 m                               |
| N   | Valla 5 alambres espino                         | 100 cm |         | Hormigón c/ 3 m                               |
| O   | Valla 6 alambres espino                         | 100 cm |         | Hormigón y angular metálico alternados c/ 3 m |
| P   | Valla 5 alambres espino                         | 100 cm |         |                                               |

