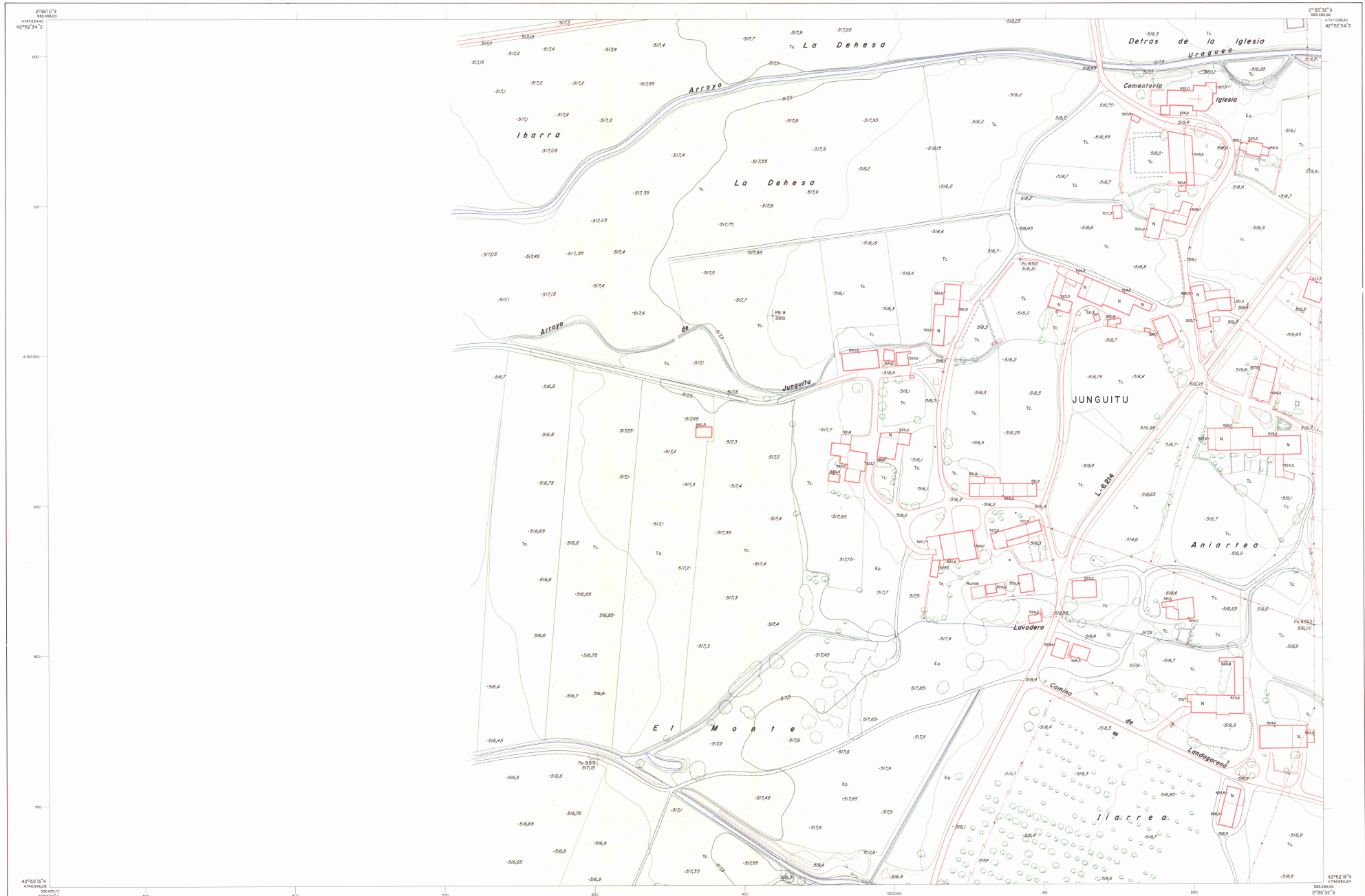




|                   |                              |               |              |            |                   |                                |                             |                   |                |                     |       |
|-------------------|------------------------------|---------------|--------------|------------|-------------------|--------------------------------|-----------------------------|-------------------|----------------|---------------------|-------|
|                   |                              |               |              |            |                   |                                |                             |                   |                |                     |       |
| Limit of Province | Limit of Municipality - Hito | Contour lines | Curved level | Depression | Point of altitude | Vertices 1st 2nd and 3rd Order | Points of support and nodal | Cross or monument | Contour - Hito | Cave - Path - Ruins | River |

|        |     |        |       |                  |                  |                         |        |       |                            |       |                       |                 |       |      |
|--------|-----|--------|-------|------------------|------------------|-------------------------|--------|-------|----------------------------|-------|-----------------------|-----------------|-------|------|
|        |     |        |       |                  |                  |                         |        |       |                            |       |                       |                 |       |      |
| Arroyo | Rio | Arroyo | Vague | Linea telefonica | Linea telefonica | Torne metalico - Puntos | Camino | Canal | Conduccion agua subteranea | Senda | Puente - Alcantarilla | Contorno - Hito | Tolas | Muro |

| VERTICES                   |   |   |   |   |
|----------------------------|---|---|---|---|
| NOMBRE                     | O | X | Y | Z |
| Arroyo                     |   |   |   |   |
| Limit de cultivo           |   |   |   |   |
| Limit de parcelo           |   |   |   |   |
| Arroyo                     |   |   |   |   |
| Vague                      |   |   |   |   |
| Zanja o desagüe            |   |   |   |   |
| Arroyo                     |   |   |   |   |
| Canal                      |   |   |   |   |
| Conduccion agua subteranea |   |   |   |   |
| Senda                      |   |   |   |   |
| Puente - Alcantarilla      |   |   |   |   |
| Contorno - Hito            |   |   |   |   |
| Tolas                      |   |   |   |   |
| Muro                       |   |   |   |   |

| PUNTOS DE APOYO |            |             |        |  |
|-----------------|------------|-------------|--------|--|
| Nº              | X          | Y           | Z      |  |
| Pu.8.102        | 533.083,37 | 4747.066,76 | 518,21 |  |
| Pu.8.119        | 533.083,32 | 4746.732,57 | 517,15 |  |
| Pu.8.523        | 533.279,86 | 4746.823,17 | 519,06 |  |

ELIPSOIDE INTERNACIONAL PROYECCION U.T.M. DATUM EUROPEO  
LAS LONGITUDES ESTAN REFERIDAS AL MERIDIANO DE GREENWICH  
LAS ALTITUDES SE REFIEREN AL NIVEL MEDIO DEL MEDITERRANEO EN ALICANTE  
EQUIDISTANCIA DE LAS CURVAS DE NIVEL 0,20 METROS

Escala 1:1000

