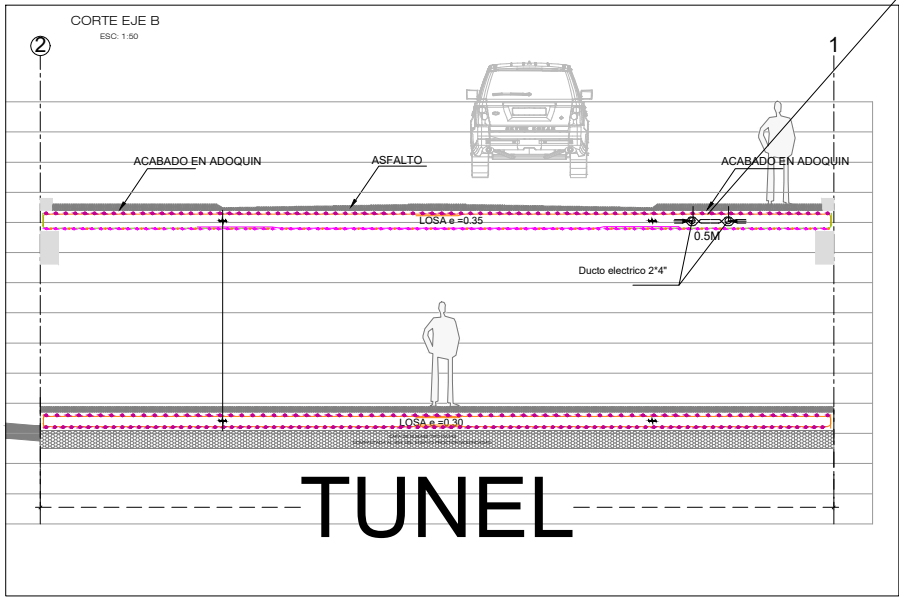
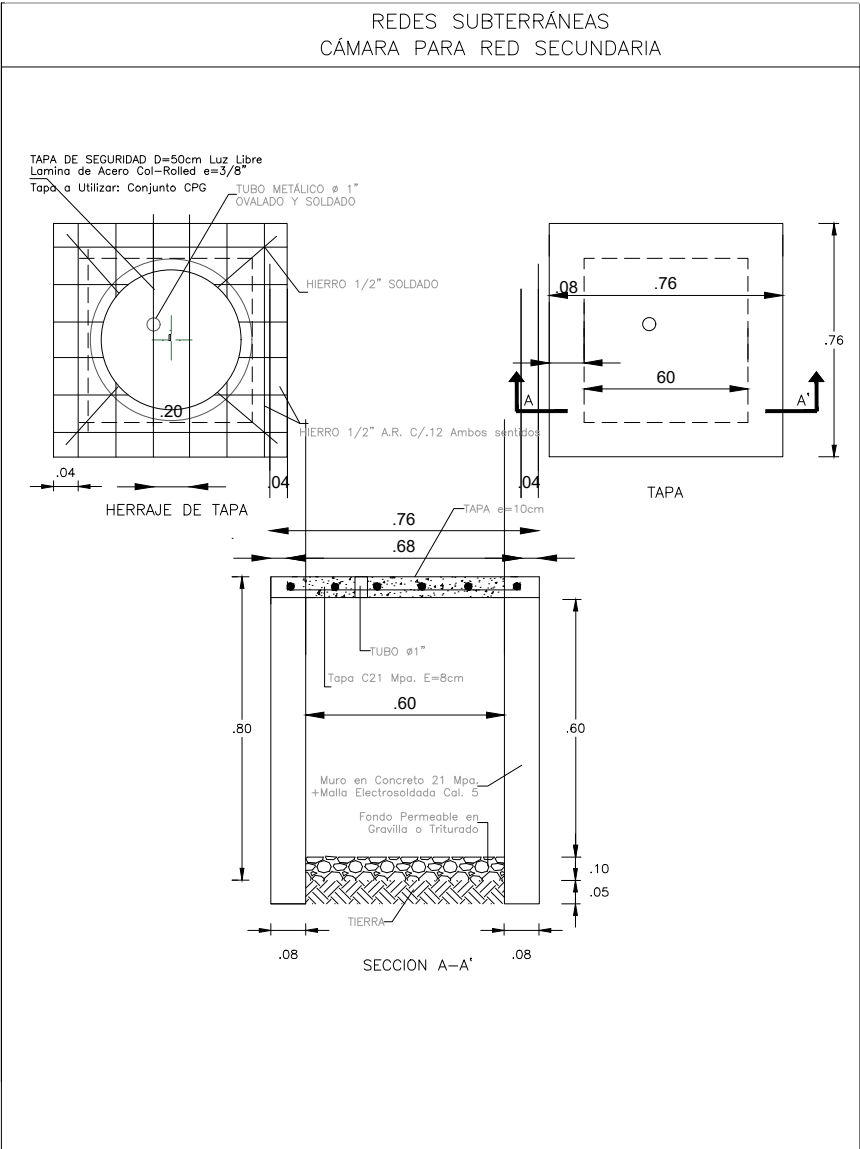
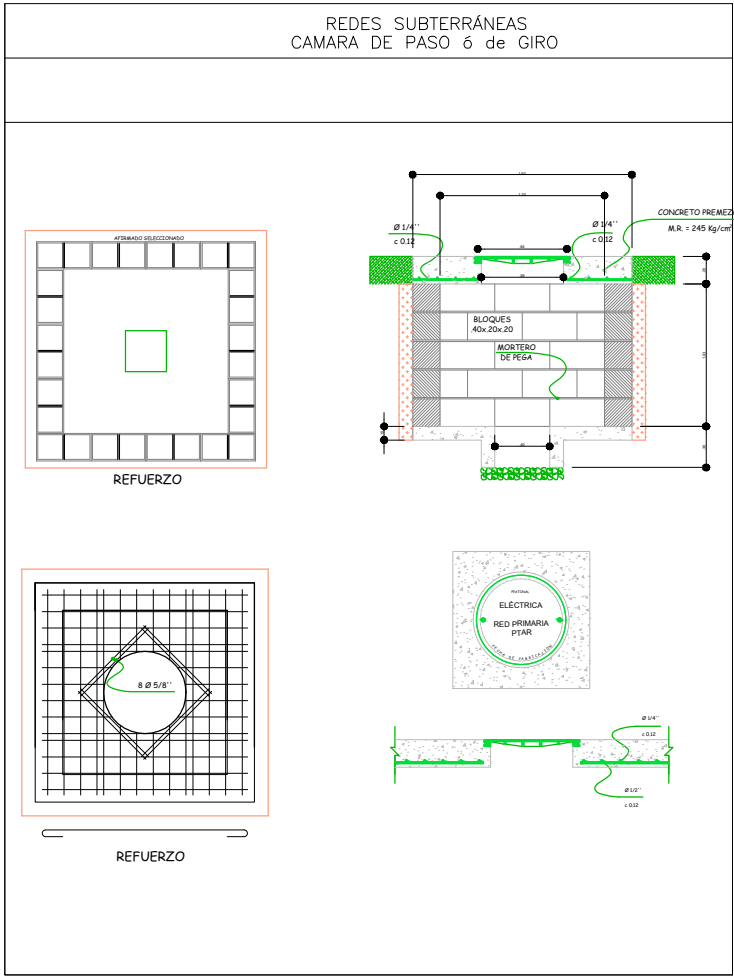
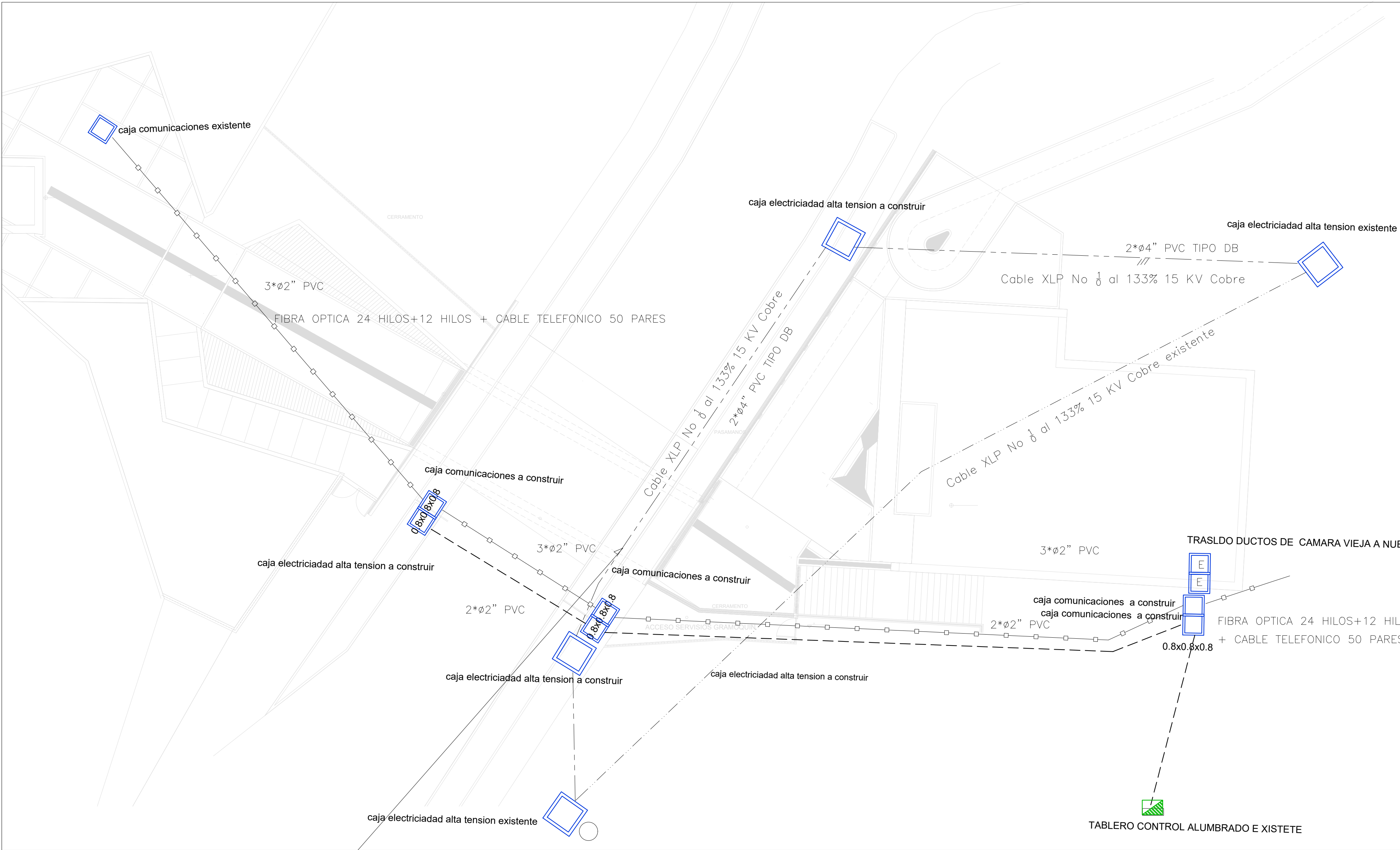
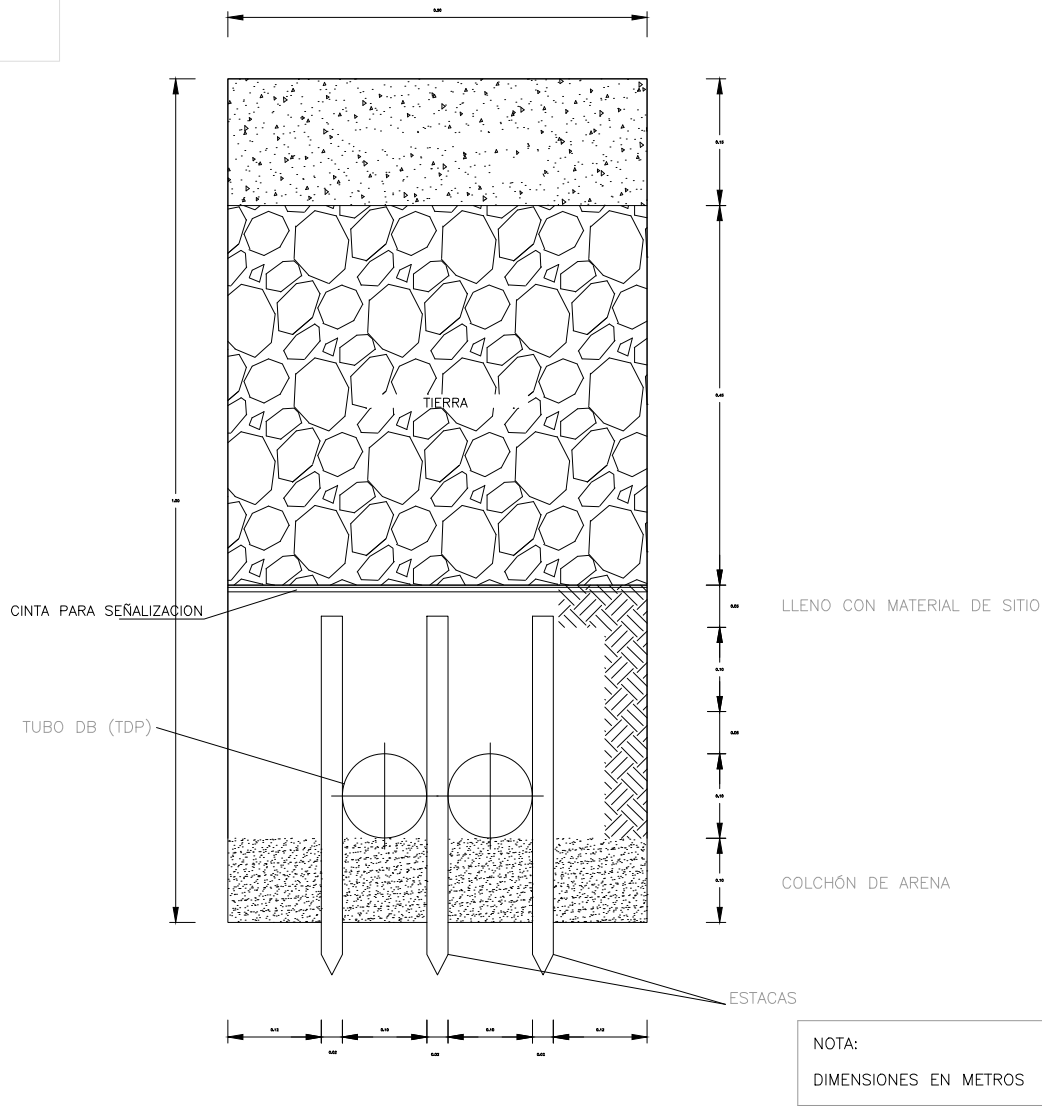




CONVENCIONES REDES ELECTRICAS ALTA TENSION Y COMUNICACIONES

|     |                                                    |  |                                  |
|-----|----------------------------------------------------|--|----------------------------------|
| --- | ACOMETRED PRIMARIA A CONSTRUIR SUBTERRANEA 13.2 KV |  | CAJA DE PASO DE 1.2x1.2x1.2 m    |
| --- | ACOMETRED PRIMARIA EXISTENTE SUBTERRANEA 13.2 KV   |  | CAJA DE PASO DE 0.8x0.8x0.8 m    |
| --- | RED COMUNICACIONES                                 |  | CAJA DE PASO DE 0.30x0.30x0.30 m |
| --- | RED DE ALUMBRADO                                   |  | CAJA DE PASO DE 0.8x0.8x0.8 m    |
| --- | POSTE PRIMARIO EXISTENTE                           |  |                                  |
|     | TG: TABLERO GENERAL 0.5x0.5x0.28;2F+N+T            |  |                                  |
|     | LUMINARIA LED POST 24W                             |  |                                  |
|     | LUMINARIA SENCILLA NEOS LED 20W POSTE 4M           |  |                                  |
|     | LUMINARIA SENCILLA NEOS LED 20W EN PARED           |  |                                  |
|     | LUMINARIA LED TECHO GL2 COMPACT 19W                |  |                                  |



|                                           |                                    |                                   |                                                          |            |                |
|-------------------------------------------|------------------------------------|-----------------------------------|----------------------------------------------------------|------------|----------------|
| PROYECTO:                                 | DIRECCION:                         | DISEÑO:                           | CONTIENE:                                                | FECHA:     | OBSERVACIONES: |
| TUNEL PEATONAL CONEXION MECANICA BLOQUE L |                                    | ING RAUL TORO<br>MAT RS 205-07502 | DISEÑO REDES ALTA TENSION, BAJA TENSION Y COMUNICACIONES | NOV / 2016 |                |
|                                           | PROPIETARIO:                       | DELINEANTE CAD:                   |                                                          | ESCALA:    |                |
|                                           | UNIVERSIDAD TECNOLÓGICA DE PEREIRA |                                   |                                                          | 1 125      |                |
|                                           |                                    |                                   |                                                          | PLANO:     |                |
|                                           |                                    |                                   |                                                          | 1 DE 2     |                |