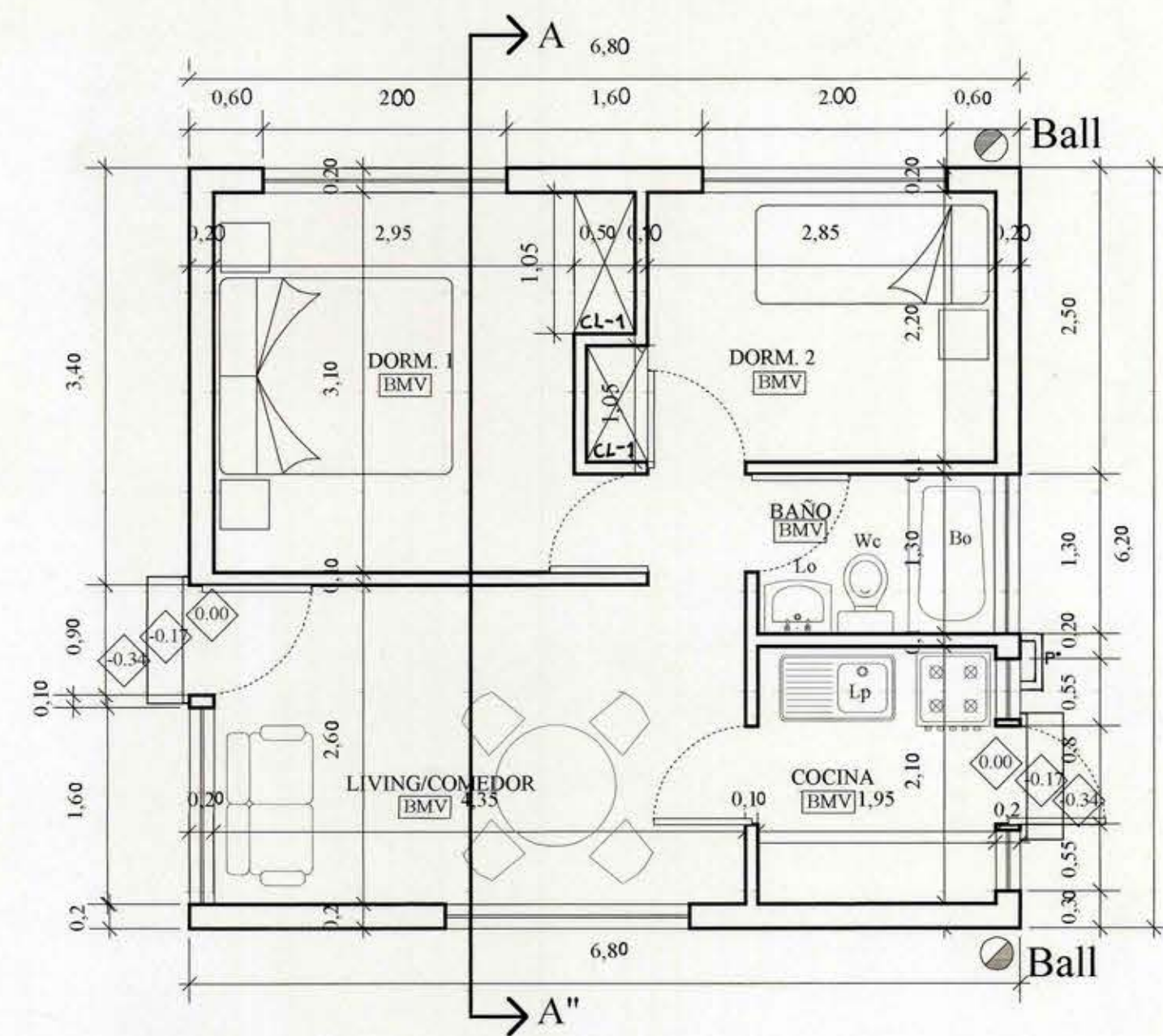
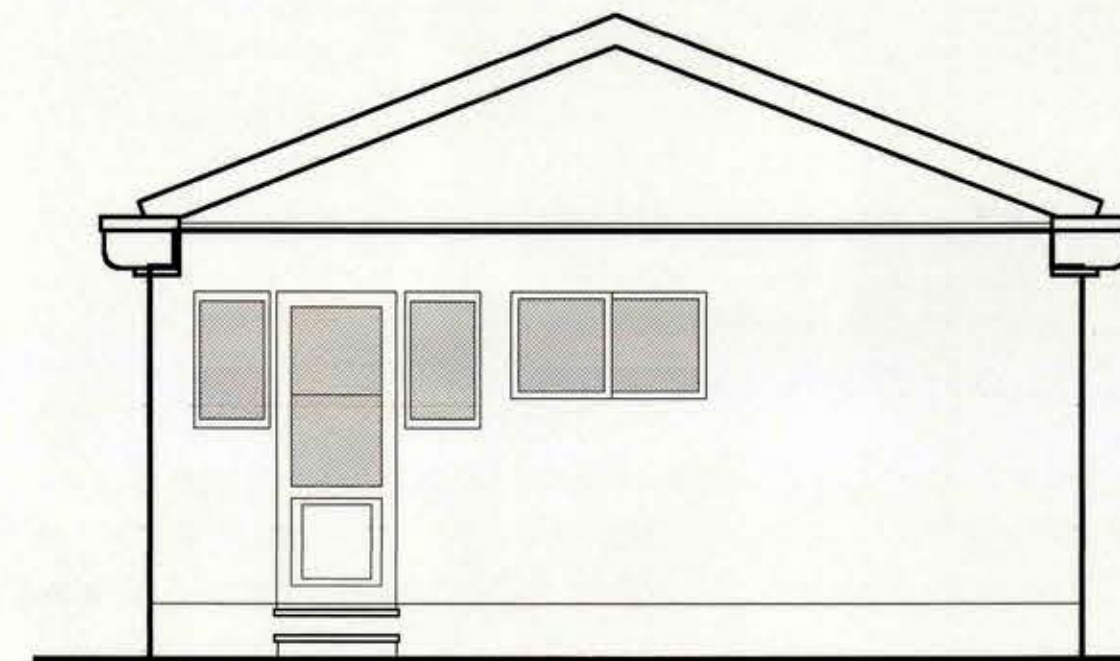
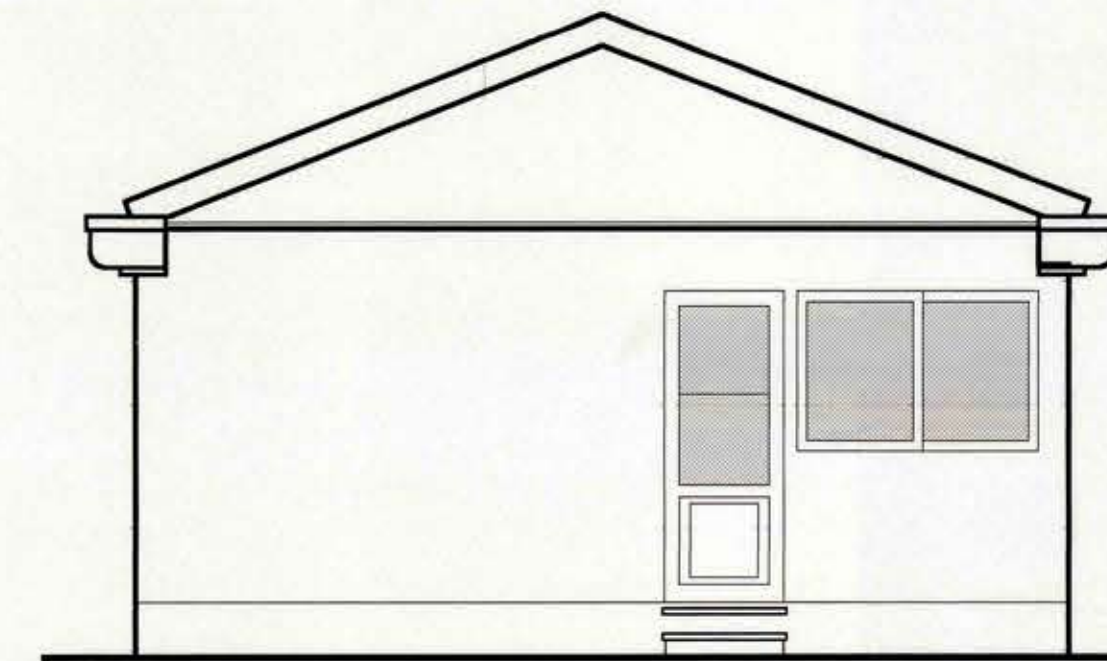




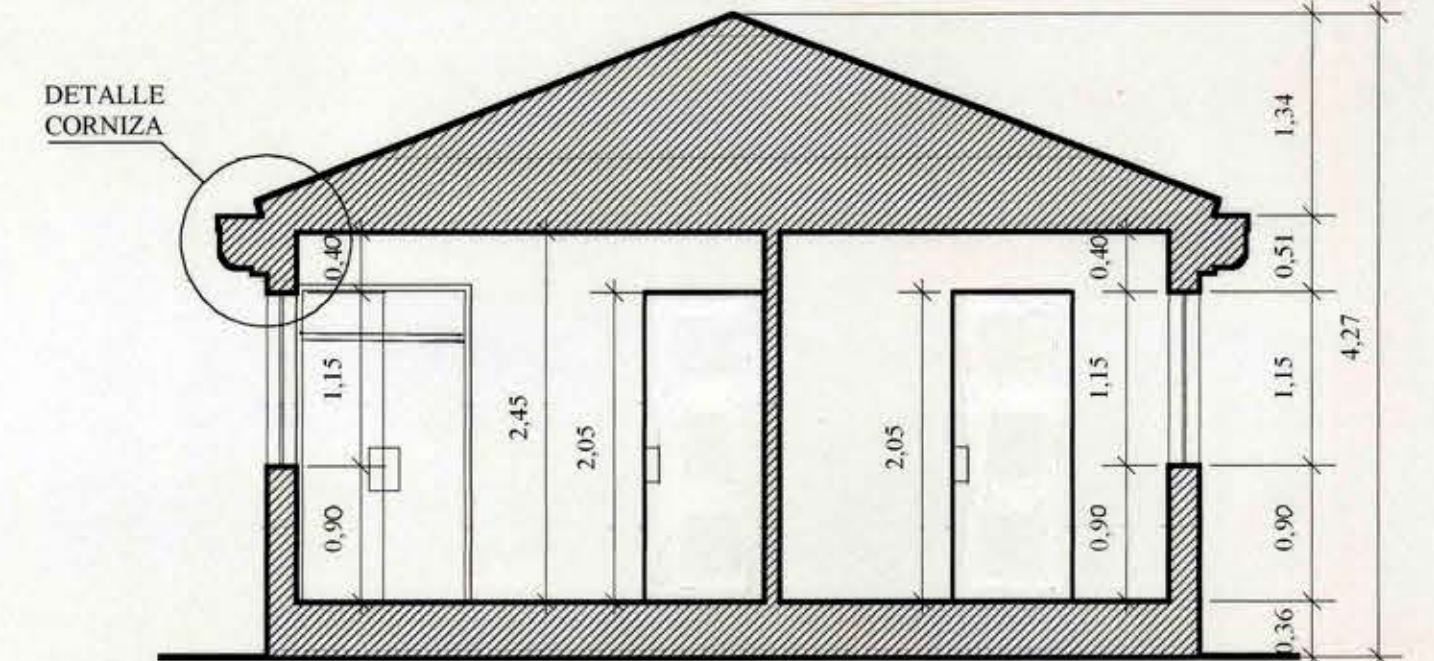
**PLANTA ARQUITECTURA**  
ESCALA 1 : 50



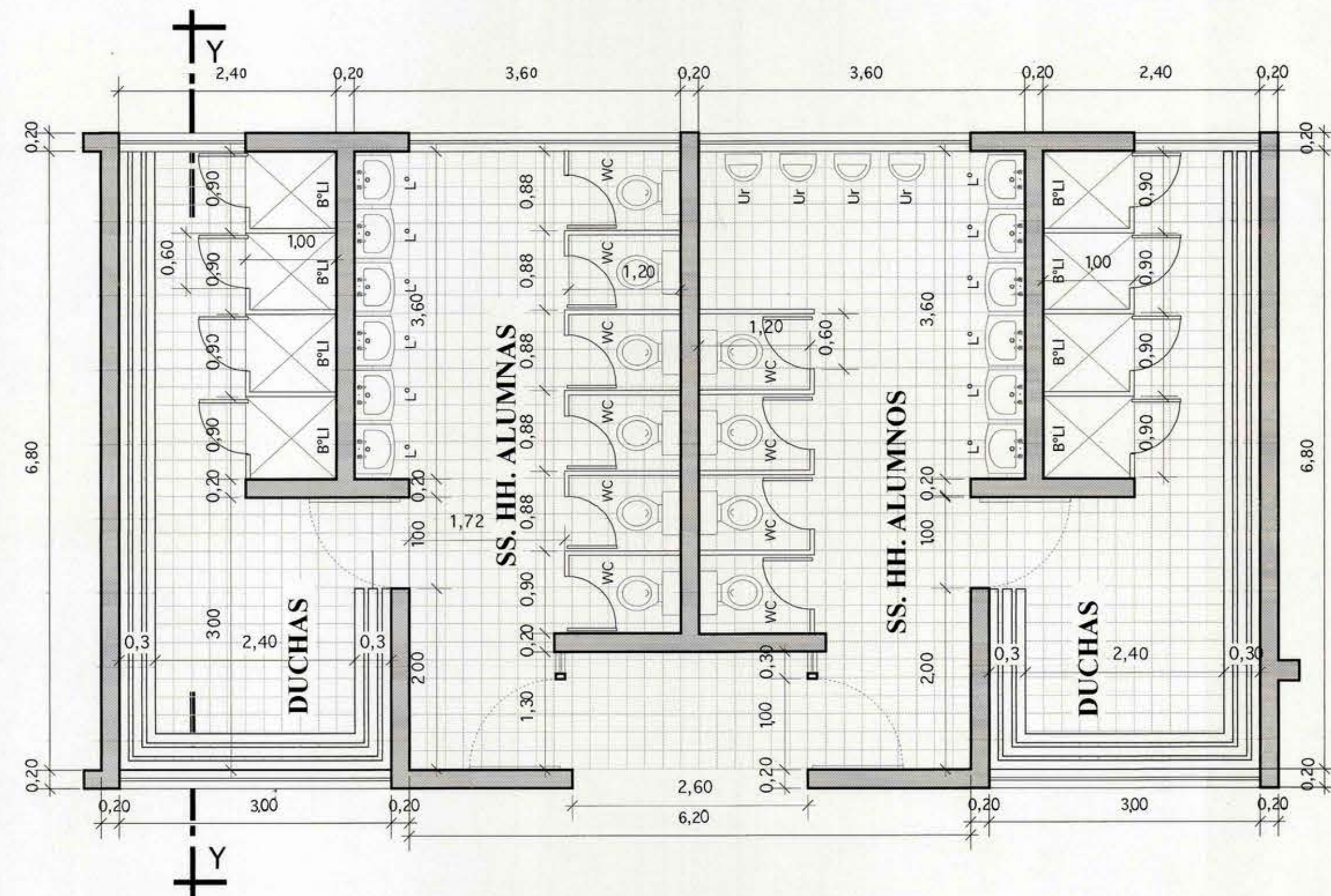
**FACHADA NORTE**  
ESCALA 1 : 50



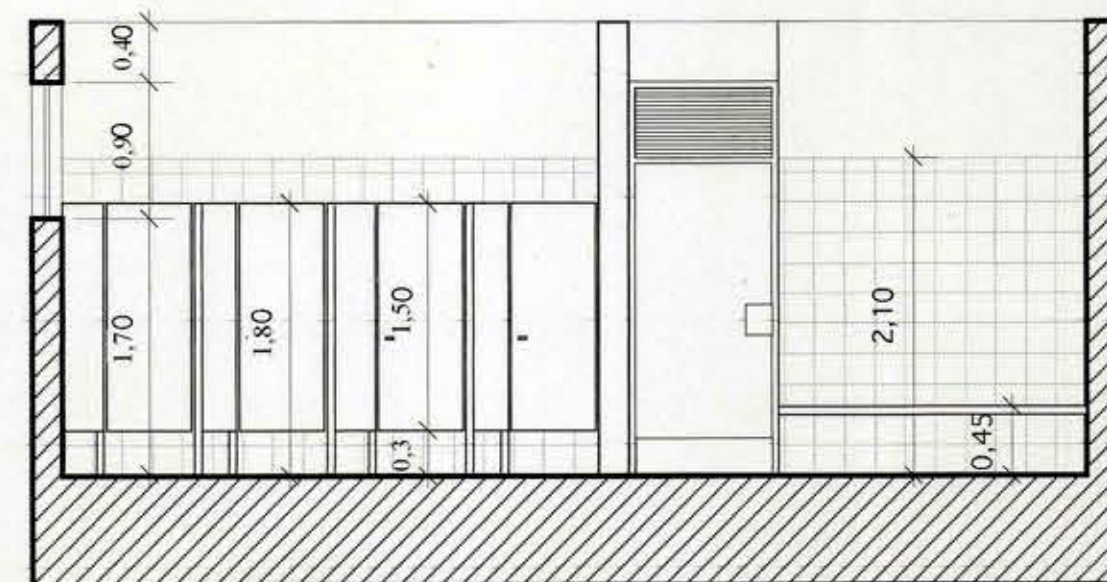
**FACHADA SUR**  
ESCALA 1 : 50



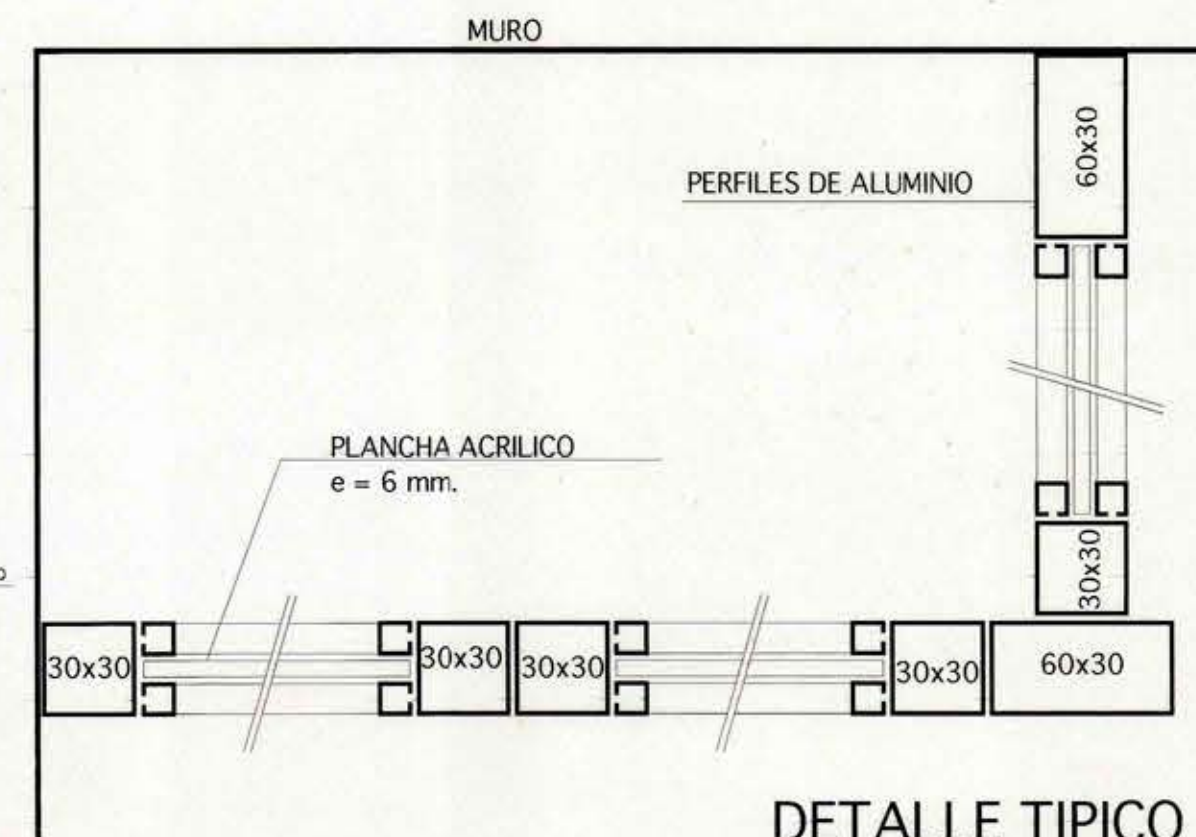
**CORTE A - A'**  
ESCALA 1 : 50  
DETALLE ESCANTILLON SIMILAR A ESCANTILLON LAMINA 6 de 9.



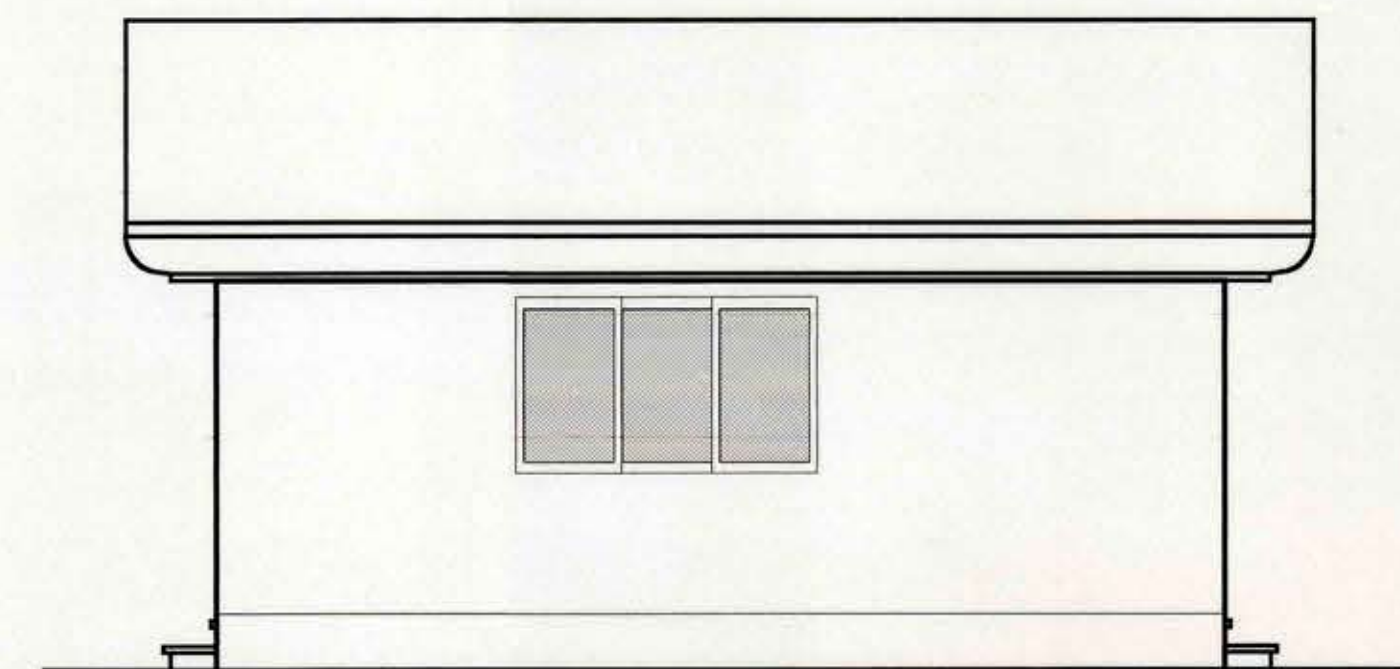
**PLANTA DE BAÑOS**  
ESCALA 1 : 50



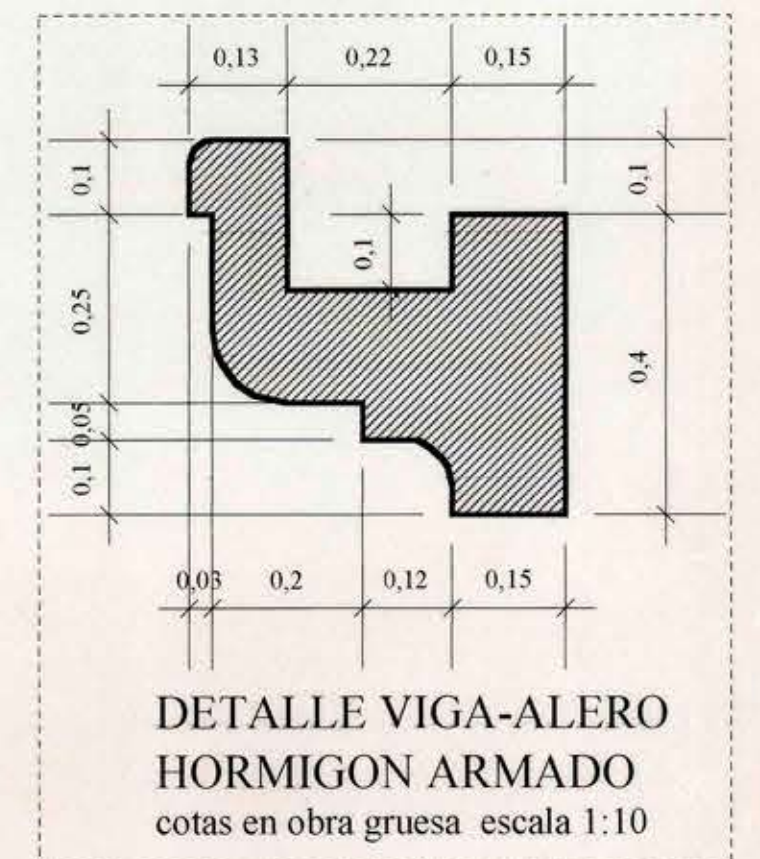
**CORTE Y - Y**  
**BAÑOS**



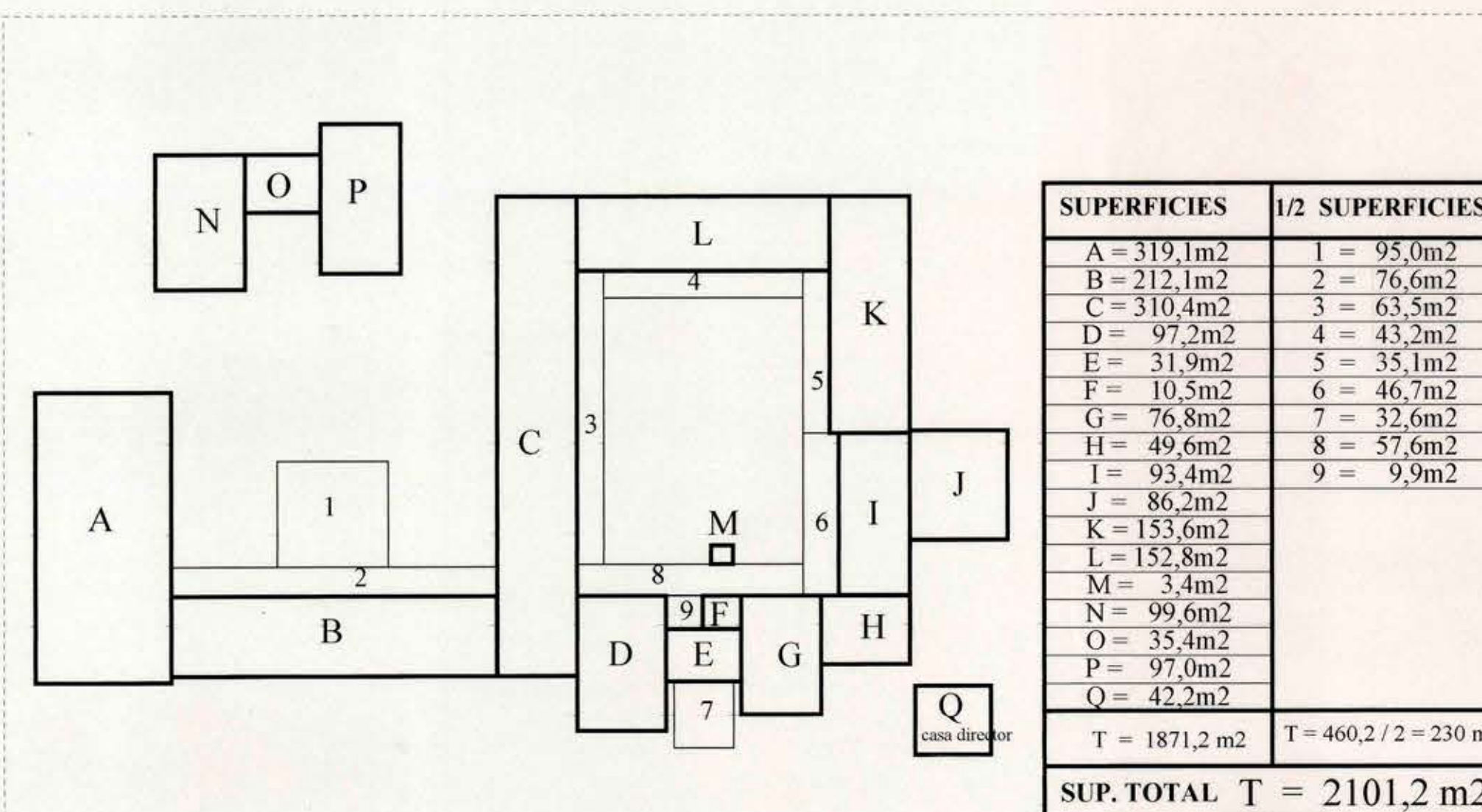
**FACHADA PONIENTE**  
ESCALA 1 : 50



**FACHADA ORIENTE**  
ESCALA 1 : 50



**DETALLE VIGA-ALERO**  
**HORMIGON ARMADO**  
cotas en obra gruesa escala 1:10



| SUPERFICIES                                | 1/2 SUPERFICIES                    |
|--------------------------------------------|------------------------------------|
| A = 319,1m <sup>2</sup>                    | 1 = 95,0m <sup>2</sup>             |
| B = 212,1m <sup>2</sup>                    | 2 = 76,6m <sup>2</sup>             |
| C = 310,4m <sup>2</sup>                    | 3 = 63,5m <sup>2</sup>             |
| D = 97,2m <sup>2</sup>                     | 4 = 43,2m <sup>2</sup>             |
| E = 31,9m <sup>2</sup>                     | 5 = 35,1m <sup>2</sup>             |
| F = 10,5m <sup>2</sup>                     | 6 = 46,7m <sup>2</sup>             |
| G = 76,8m <sup>2</sup>                     | 7 = 32,6m <sup>2</sup>             |
| H = 49,6m <sup>2</sup>                     | 8 = 57,6m <sup>2</sup>             |
| I = 93,4m <sup>2</sup>                     | 9 = 9,9m <sup>2</sup>              |
| J = 86,2m <sup>2</sup>                     |                                    |
| K = 153,6m <sup>2</sup>                    |                                    |
| L = 152,8m <sup>2</sup>                    |                                    |
| M = 3,4m <sup>2</sup>                      |                                    |
| N = 99,6m <sup>2</sup>                     |                                    |
| O = 35,4m <sup>2</sup>                     |                                    |
| P = 97,0m <sup>2</sup>                     |                                    |
| Q = 42,2m <sup>2</sup>                     |                                    |
| T = 1871,2 m <sup>2</sup>                  | T = 460,2 / 2 = 230 m <sup>2</sup> |
| <b>SUP. TOTAL T = 2101,2 m<sup>2</sup></b> |                                    |

|                  |                   |                                            |                                       |
|------------------|-------------------|--------------------------------------------|---------------------------------------|
| <b>MOP</b>       |                   | <b>DIRECCION DE ARQUITECTURA</b>           |                                       |
|                  |                   | OFICINA REGIONAL VI REGION                 |                                       |
| <b>MFR</b>       |                   | MARIANO FUENZALIDA RODRIGUEZ<br>ARQUITECTO |                                       |
| REGION           | SEXTA             | PROPIETARIO                                | I. MUNICIPALIDAD DE QUINTA DE TILCOCO |
| PROVINCIA        | CACHAPOAL         | PROYECTO                                   | LICEO REPUBLICA DE ITALIA             |
| COMUNA           | QTA. DE TILCOCO   | UBICACION                                  | JOSE MIGUEL CARRERA S/N               |
| FECHA            | DICIEMBRE DE 1999 | LAMINA                                     | 10 de 12                              |
|                  |                   | DIBUJO                                     | R. BASCUÑAN                           |
| FIRMA ARQUITECTO |                   | FIRMA PROPIETARIO                          |                                       |