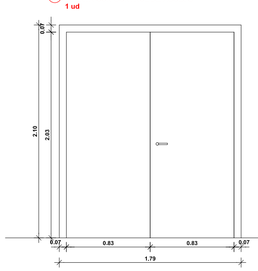
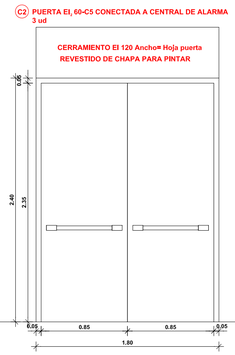
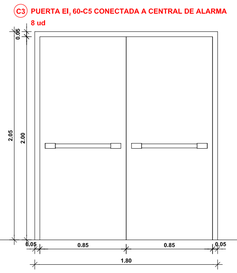
C1 PUERTA CON CONTROL DE ACCESO
1 ud




C2 PUERTA EI, 60-C5 CONECTADA A CENTRAL DE ALARMA
3 ud

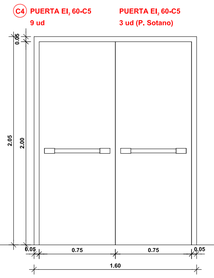



C3 PUERTA EI, 60-C5 CONECTADA A CENTRAL DE ALARMA
8 ud



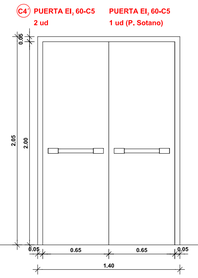

C4 PUERTA EI, 60-C5
9 ud

C4 PUERTA EI, 60-C5
3 ud (P. Sotano)

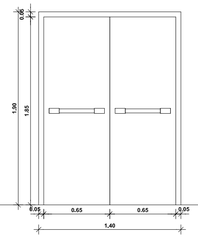



C4 PUERTA EI, 60-C5
2 ud

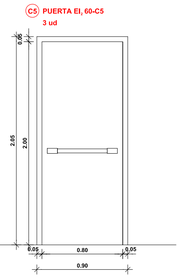
C4 PUERTA EI, 60-C5
1 ud (P. Sotano)



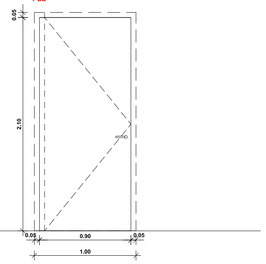

C4 PUERTA EI, 60-C5
1 ud




C5 PUERTA EI, 60-C5
3 ud



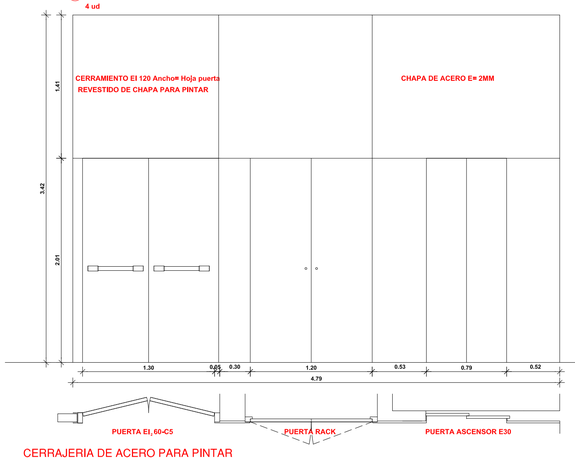

P1 PUERTA PIVOTANTE DE ACCESO A SALVAESCALERA
1 ud



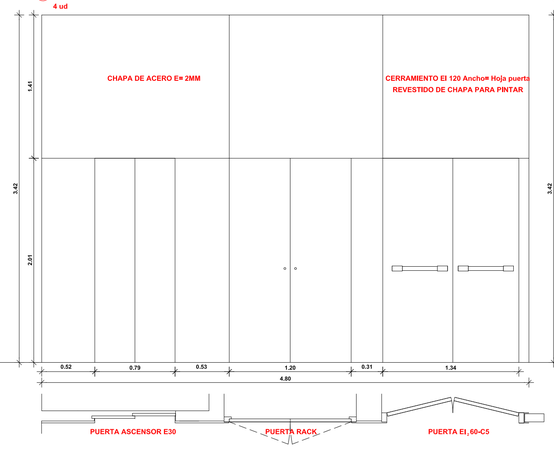

## CERRAJERIA DE ACERO PARA PINTAR - RF

## CERRAJERIA DE ACERO PINTADA EN COLOR FACHADA

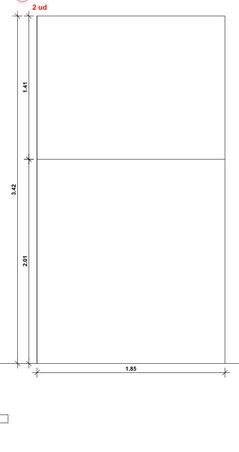
C6 FRENTE DE ASCENSOR, RACK Y SALIDA
4 ud



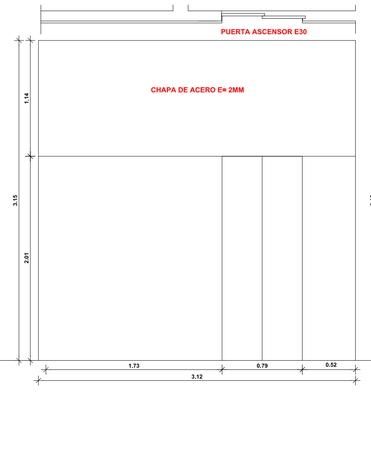

C7 FRENTE DE ASCENSOR, RACK Y SALIDA
4 ud



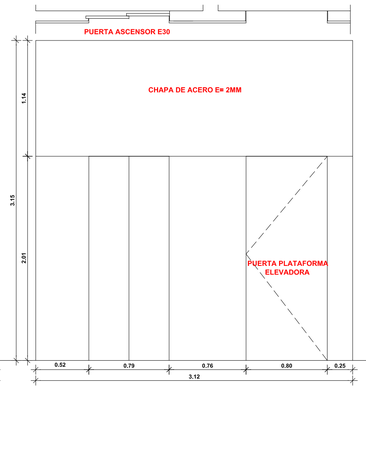

C7 FRENTE DE CHAPA LATERAL PLANTA 1ª
2 ud




C8 FRENTE DE CHAPA PLANTA BAJA



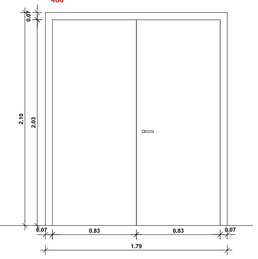

C8 FRENTE DE CHAPA PLANTA BAJA




C9 PUERTA ASCENSOR E30
10 ud

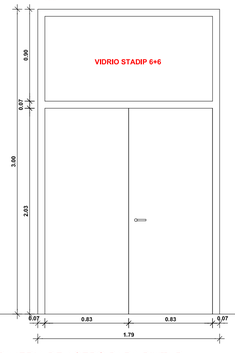



C10 PUERTA
4ud

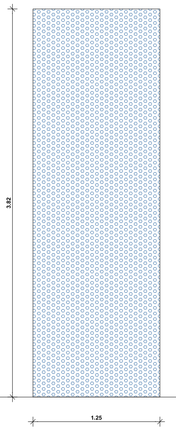



## CERRAJERIA DE ACERO PARA PINTAR

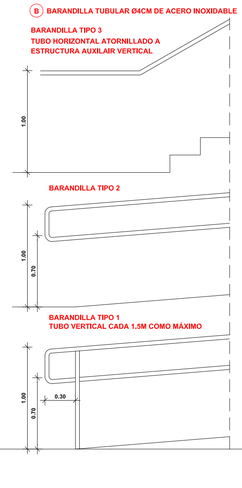
C11 PUERTA
1ud




C12 CHAPA PERFORADA 80% HUECO
ATORNILLADO SOBRE ESTRUCTURA AUXILIAR
74ud

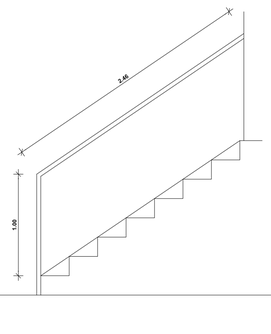



B BARANDILLA TUBULAR Ø4CM DE ACERO INOXIDABLE

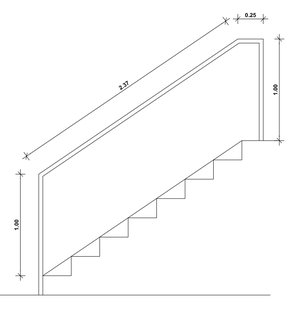



| | TIPO | LONGITUD | UD |
|---|---|---|---|
| B1 | 1 | 9.65 M | 1 |
| B1 | 2 | 7,90 M | 1 |
| B2 | 1 | 3.80 M | 1 |
| B2 | 2 | 2.10 M | 1 |
| B3 | 1 | 9,00 M | 2 |
| B3 | 2 | 9.00 M | 2 |
| B4 | 1 | 6,30 M | 2 |
| B4 | 2 | 7,80 M | 2 |
| B5 | 2 | 3.20 M | 1 |
| B6 | 2 | 4.00 M | 1 |
| B7 | 3 | 17,35 M | 3 |
| B8 | 3 | 7,60 M | 3 |
| B9 | 2 | 4,00 M | 1 |
| B10 | 2 | 5,15 M | 3 |
| B11 | 2 | 5,80 M | 3 |

B10 BARANDILLA TUBULAR Ø4CM DE ACERO INOXIDABLE
2ud

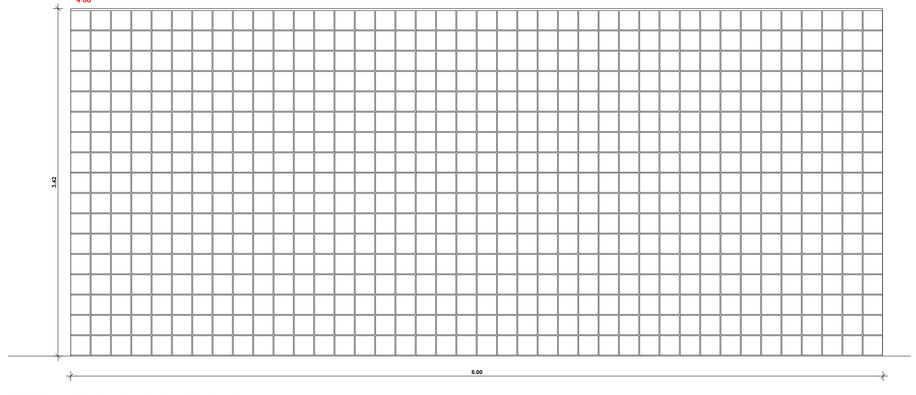



B10 BARANDILLA TUBULAR Ø4CM DE ACERO INOXIDABLE
1ud



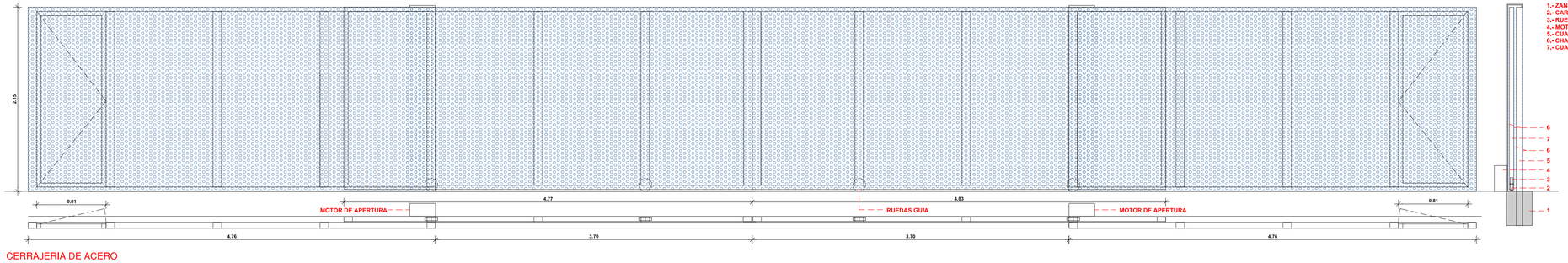

## CERRAJERIA DE ACERO PARA PINTAR

V1 FRENTE PAVES JUNTO A ASCENSOR, RACK Y SALIDA.- EI 120
4 ud




## CERRAMIENTO DE PAVES TRANSPARENTE

C13 CERRAMIENTO DE ACCESO FORMADO POR TUBULARES DE ACERO GALVANIZADO PARA PINTAR Y CHAPA PERFORADA 80% HUECO ATORNILLADO A ESTRUCTURA TUBULAR
1ud







1.- ZANJA CORRIDA DE H.A. 30x40cm
2.- CARRIL INFERIOR PUERTA CORREDERA
3.- RUEDAS GUIA
4.- MOTOR DE APERTURA PUERTA CORREDERA
5.- CUADRADILLO 100x50 mm DE ACERO GALVANIZADO PARA PINTAR
6.- CHAPA PERFORADA 80% HUECO ATORNILLADO SOBRE ESTRUCTURA AUXILIAR
7.- CUADRADILLO 100x50 mm DE ACERO GALVANIZADO PARA PINTAR

## CERRAJERIA DE ACERO

**NOTA: COTAS A COMPROBAR EN OBRA**

**PROYECTO DE EJECUCIÓN REMODELACIÓN DE FACULTAD DE MEDICINA DE LA UNIVERSIDAD DE CÁDIZ. PLAZA FRAGELA 9**
**CÁDIZ**

| | | |
|---|---|---|
| PLANO | DETALLES DE CARPINTERÍAS CERRAJERIA Y PAVES | FECHAS FEB-16 |
| PROMOTOR | UNIVERSIDAD DE CÁDIZ | ESCALA A1: 1/30 (A3: 1/45) |


VILCHES ARQUITECTOS SL
GUILLERMO VILCHES COCOVÍ
PAULA VILCHES RODRIGUEZ
ENRIQUE PIÑA JIMÉNEZ

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PLANO C3