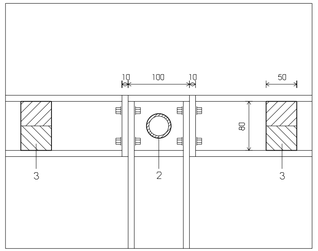

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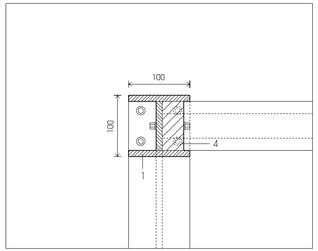

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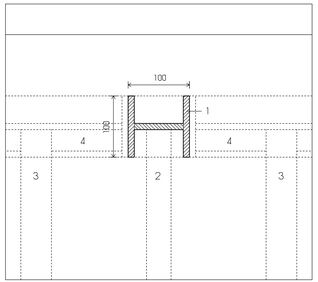

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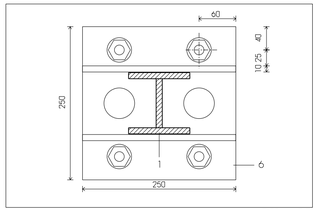

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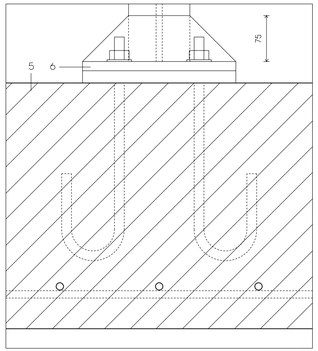

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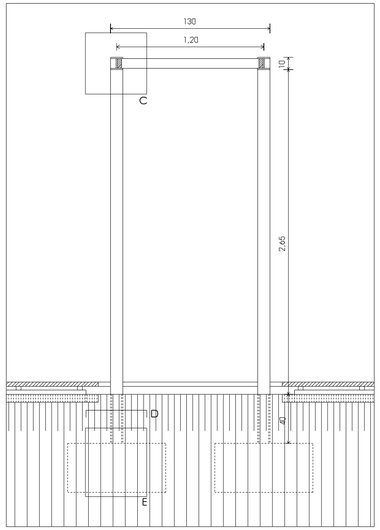
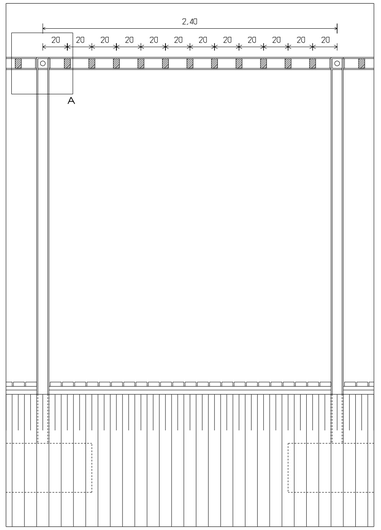


SECCION TRANSVERSAL



SECCION LONGITUDINAL

1 SOPORTES Y VIGAS DOBLE T FORMADA CON PERFILES RECTANGULARES 100.10 Y 80.10 DE ACERO INOXIDABLE PULIDO SATINADO, UNIONES SOLDADURA CONTINUA

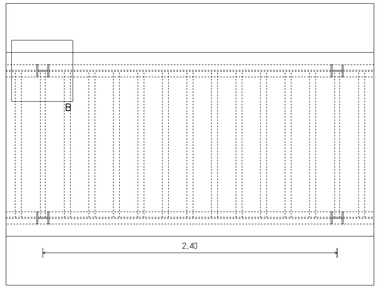
2 TUBO Ø 40 DE ACERO INOXIDABLE PULIDO SATINADO, SOLDADO A LOS SOPORTES

3 VIGUETA DE MADERA DE CONIFERAS LAMINADA ENCOLADA, 50.80 MM, TRATAMIENTO FUNGICIDA E INSECTICIDA

4 ZOQUETE DE MADERA DE CONIFERAS, 35.80 MM, TRATAMIENTO FUNGICIDA E INSECTICIDA

5 ZAPATA HORMIGON H-200. 80.80.40. ARMADURA 5+5 Ø 12. ACERO AEH-400 S

6 PLACA ANCLAJE 250.250.15. 4 PERNIOS Ø 16



PLANTA

15

PROYECTO DE URBANIZACION
REFORMA DEL AREA DE LA PUERTA DE LA VILLA
(PLAZA DE EUROPA Y JARDINES DE JUAN ALVARGONZALEZ)

AYUNTAMIENTO DE GIJON

ELEMENTOS SINGULARES: EMPARRADO

DETALLES E: 1/25 Y 1/5

ARQUITECTO: FERNANDO NANCLARES
ARQUITECTOS COLABORADORES: NIEVES RUIZ Y JUAN G. MORIYON
PAISAJISTA: ANDREA GIRALT
MARZO DE 1997