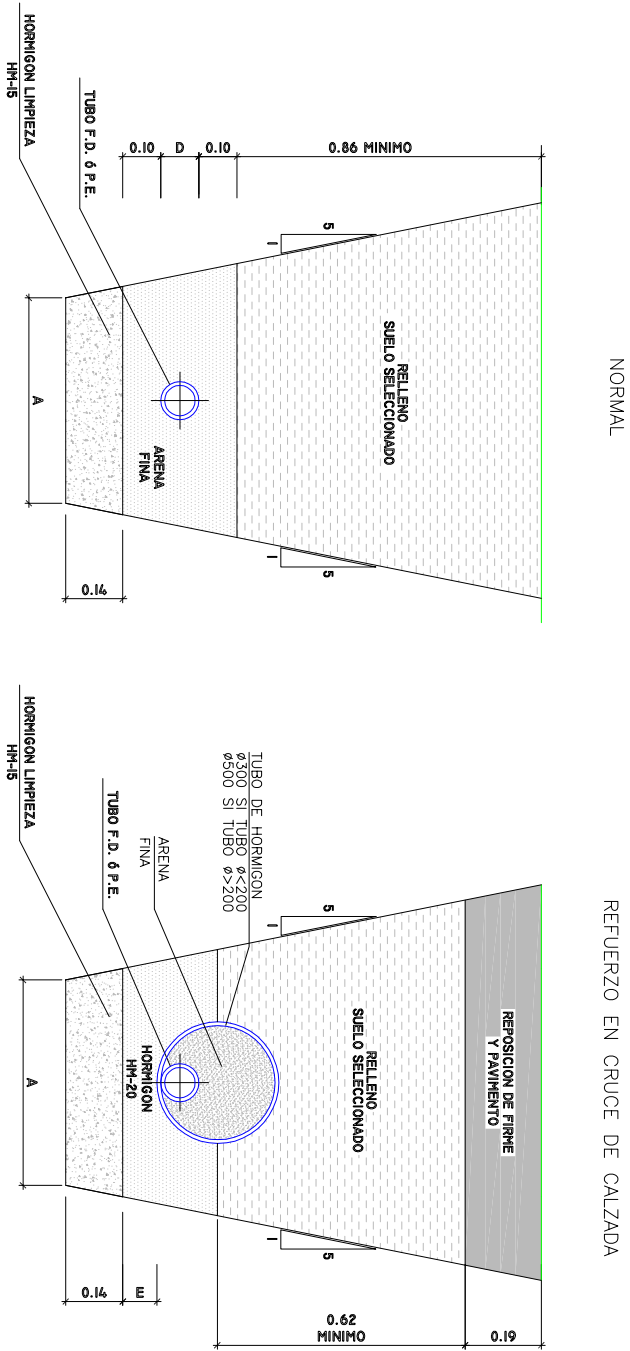


CANALIZACION ABASTECIMIENTO  
ESCALA 1/10

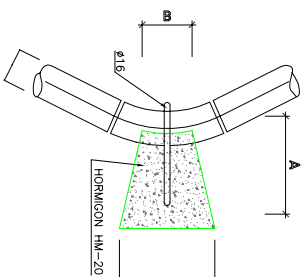


| TIPO TUBERIA     | D (mm) | A (m) |
|------------------|--------|-------|
| POLETILENO       | 80     | 0.60  |
| FUNDICION DUCTIL | 100    | 0.60  |
| FUNDICION DUCTIL | 125    | 0.70  |
| FUNDICION DUCTIL | 150    | 0.70  |
| FUNDICION DUCTIL | 200    | 0.80  |
| FUNDICION DUCTIL | 250    | 0.80  |

NOTA: COMPACTACION EN RELLENO DE MATERIAL SELECCIONADO  
100 % PROCTOR NORMAL  
E= 0.10 m MINIMO

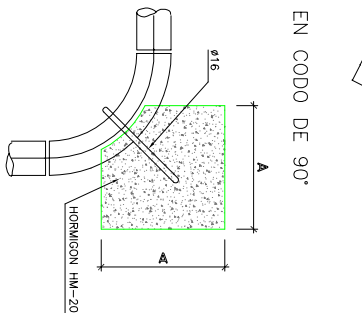
ANCLAJES DE TUBERIAS  
ESCALA 1/20

EN CODO DE 45°

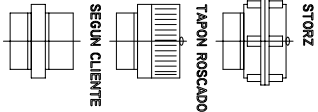
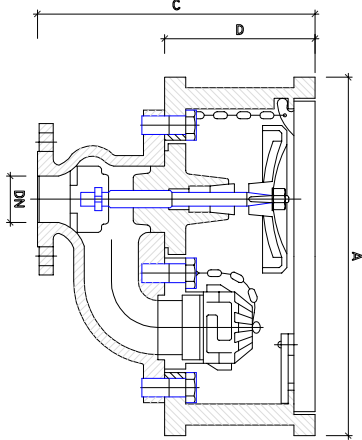
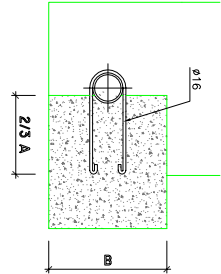


|         | A    | B    | C    |
|---------|------|------|------|
| D > 200 | 0.50 | 0.25 | 0.60 |
| D < 200 | 0.30 | 0.15 | 0.40 |

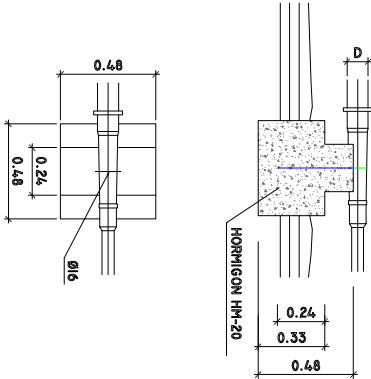
BOCA DE RIEGO



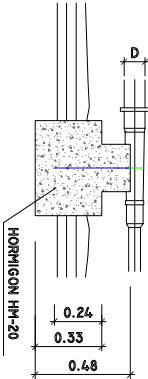
|         | A    | B    |
|---------|------|------|
| D > 200 | 0.65 | 0.60 |
| D < 200 | 0.50 | 0.40 |



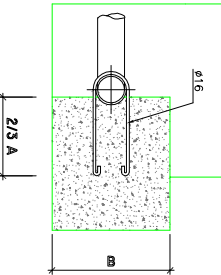
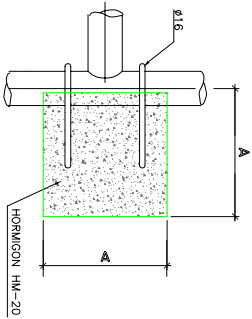
| DN  | A   | B   | C   | D   |
|-----|-----|-----|-----|-----|
| 40  | 310 | 210 | 240 | 150 |
| 65  | 330 | 210 | 270 | 150 |
| 80  | 365 | 250 | 335 | 165 |
| 100 | 420 | 250 | 350 | 200 |



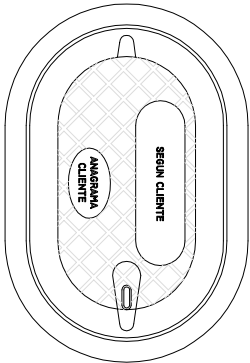
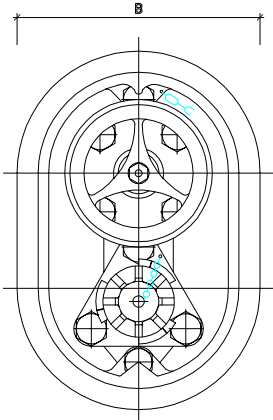
REDUCCION  
ESCALA 1/20



PARA DERIVACIONES EN T



|         | A    | B    |
|---------|------|------|
| D > 200 | 0.65 | 0.60 |
| D < 200 | 0.50 | 0.40 |



AYUNTAMIENTO  
DE ESTEPONA

PROYECTO DE RENOVACION DE INFRAESTRUCTURAS  
Y PAVIMENTACION DE C/. AFOLOFO SUAREZ DE FIGUEROA

MAIA DE DOMINGO MZO. I.T.O.P. COL.Nº12.147;  
SONIA MARQUEZ ANDRADES. ARQ.TEC.COL.Nº2482.

JUAN ALCALA DIAZ. ARQ.TECN. COL.Nº2881  
JOSE ROLO LOPEZ. DELINANTE

FECHA  
Agosto 2013

ESCALA  
1:200

DETALLES RED DE ABASTECIMIENTO

PLANO Nº  
6.2  
HOJA 1 DE 2