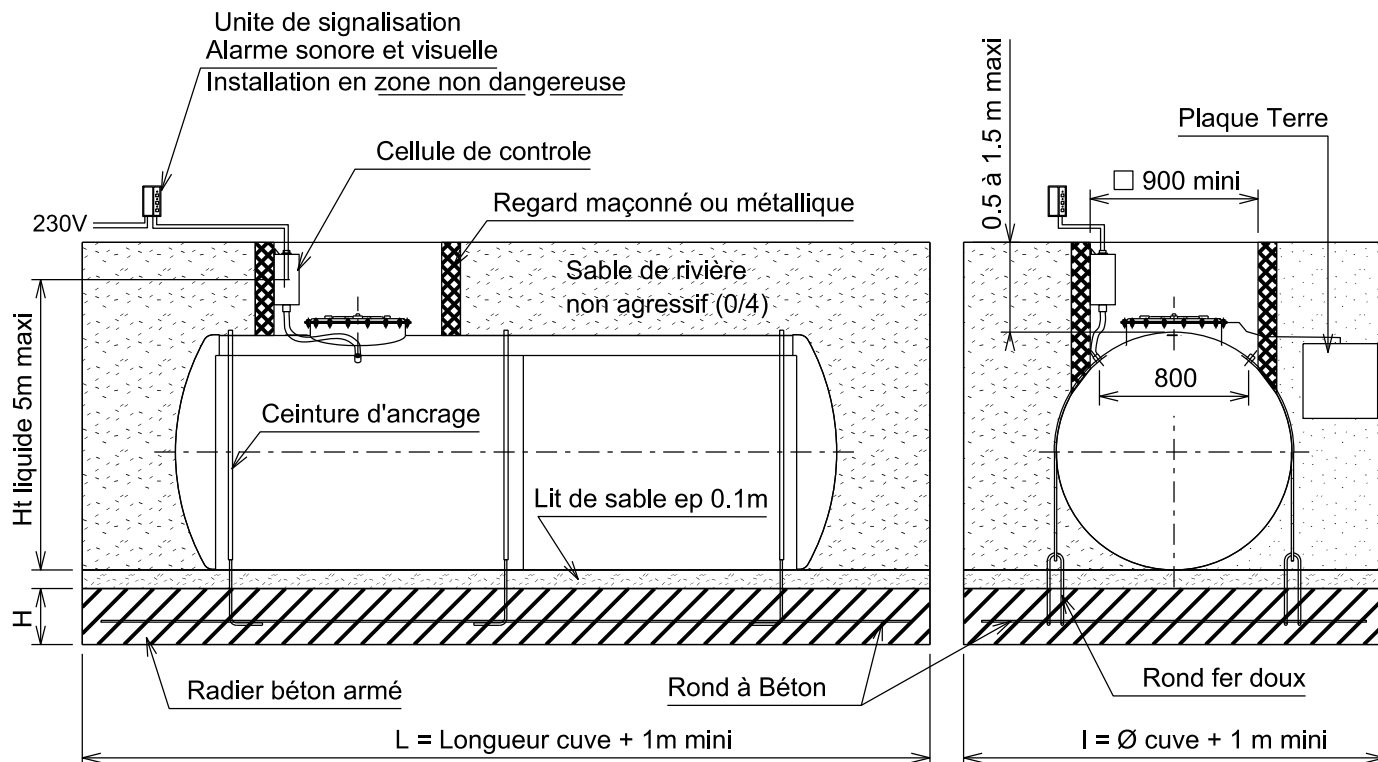


Ets CHAROT

Plan fouilles

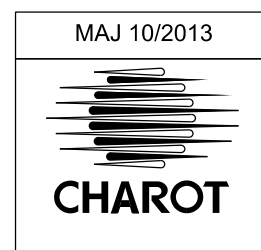
Mise en fosse traditionnelle

(Schéma de principe)



$$H = \frac{0.510 \times \text{Volume Cuve (volume cuve en m3)}}{\text{Surface du radier (Lg cuve + 1m} \times \text{Ø cuve + 1 m)}}$$

| Capacité | Nb C.A | Entraxe (mm) | |
|----------|--------|--------------|------|
| Ø1250 | 1500 | 2 | 760 |
| | 2000 | 2 | 1160 |
| | 3000 | 2 | 2000 |
| | 4000 | 2 | 2800 |
| Ø1500 | 5000 | 2 | 2380 |
| | 6000 | 2 | 2900 |
| Ø1900 | 8000 | 2 | 2180 |
| | 10000 | 2 | 2900 |
| | 12000 | 3 | 1800 |
| Ø2500 | 15000 | 3 | 2350 |
| | 20000 | 2 | 3200 |
| | 25000 | 3 | 2170 |
| | 30000 | 3 | 2670 |
| Ø3000 | 40000 | 4 | 2450 |
| | 40000 | 3 | 2300 |
| | 50000 | 4 | 2030 |
| | 60000 | 4 | 2500 |
| | 80000 | 5 | 2600 |
| | 100000 | 6 | 2650 |
| 120000 | 7 | 2650 | |



Code Notice:560968

Réservoirs et Echanges thermiques

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