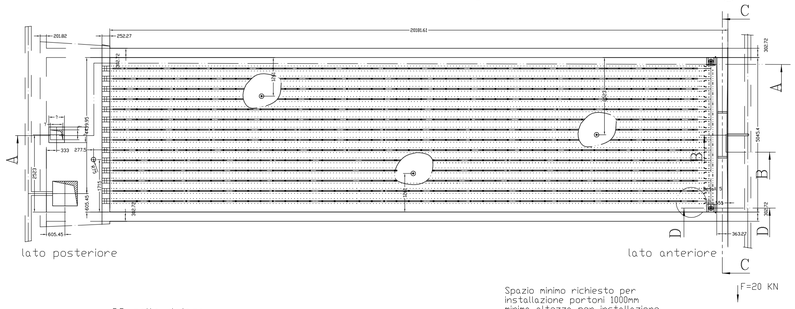
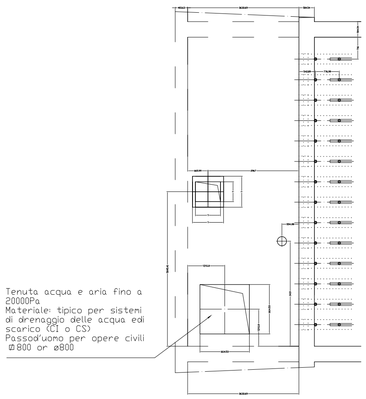
- Tipico layout di un tunnel(cella) e del sistema a pavimento.
- Le dimensioni non corrsipondono al layout

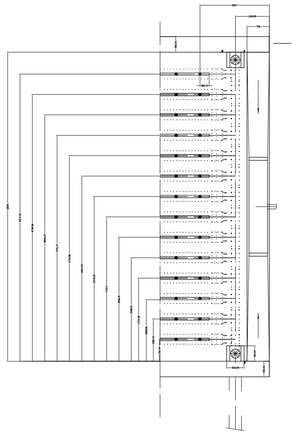
Vista superiore



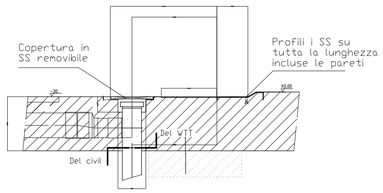
Vista superiore lato posteriore cella



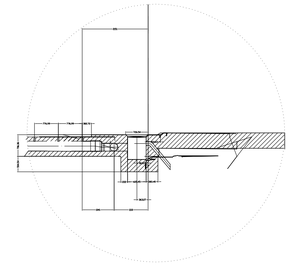
Vista frontale biocella



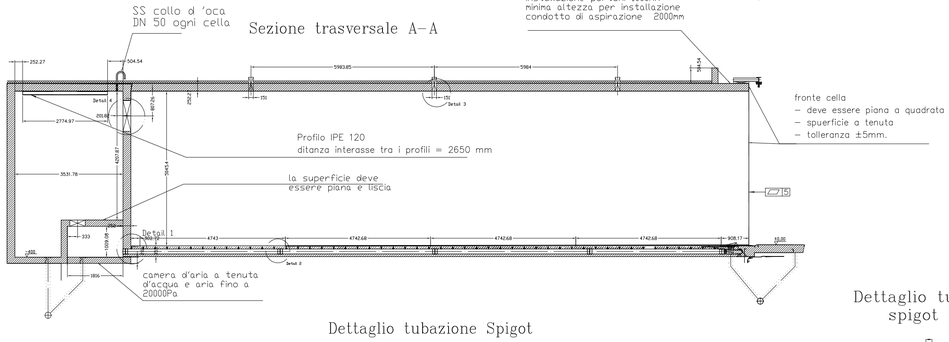
Sezione trasversale D–D



Sezione trasversale B–B



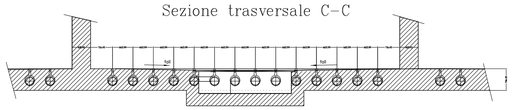
Sezione trasversale A–A



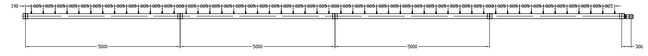
Tenuta acqua e aria fino a 20000Pa

Materiale: tipico per sisteni di drenaggio delle acqua edi scarico (CI o CS)
Passaol'uomo per opere civili ⌀800 or ⌀800

Sezione trasversale C–C



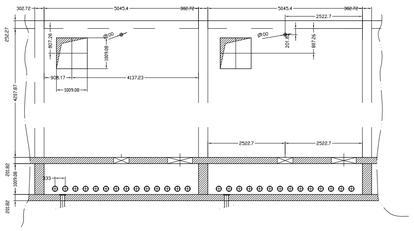
Dettaglio tubazione Spigot



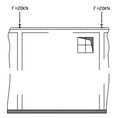
Dettaglio tubo spigot



Vista posteriore celle

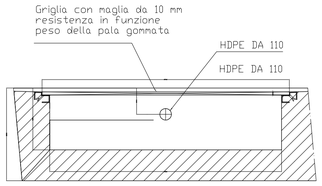


Vista frontale cella

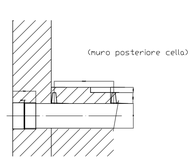


generale: acc. inox minino richiesto 304
Carico soletta in funizone del peso della pala gommata

Dettaglio pozzetto



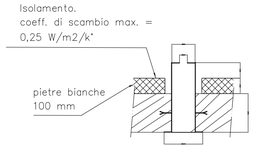
Dettaglio 1



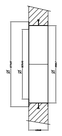
Dettaglio 2



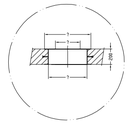
Dettaglio 3



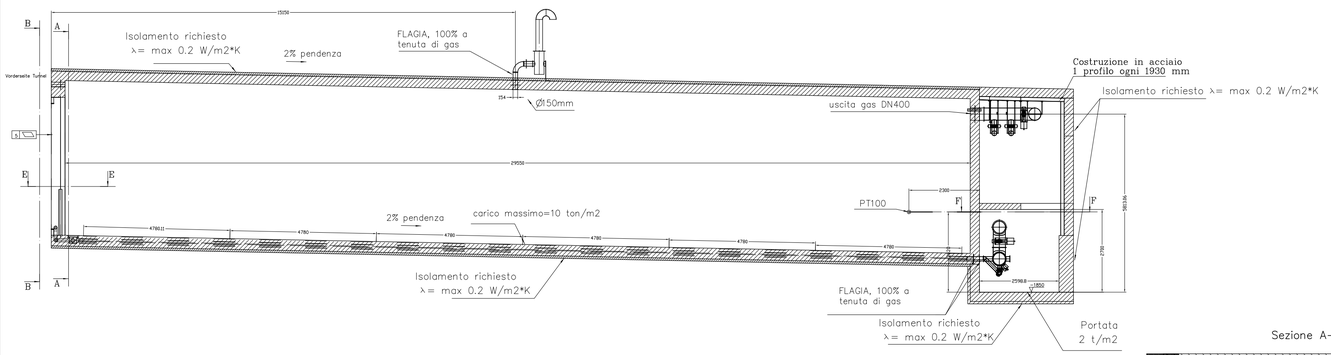
Dettaglio 4



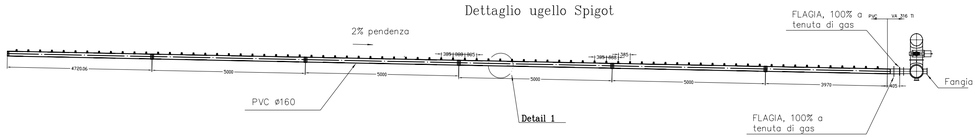
Dettaglio 5



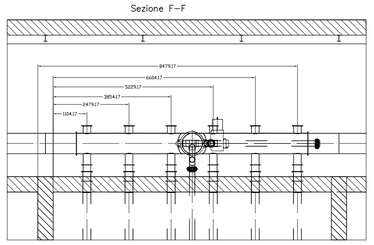
- Tipico layout di un tunnel(cella) e del sistema a pavimento.
- Le dimensioni non corrispondono al layout
- Questo disegno è a solo scopo informativo,



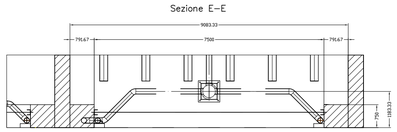
Dettaglio ugello Spigot



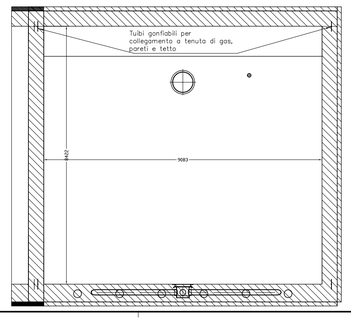
Sezione F–F



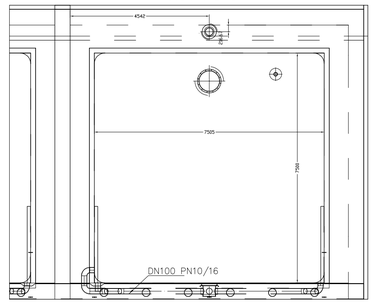
Sezione E–E



Sezione A–A



Sezione B–B



PROVINCIA DI IMPERIA

COMUNE DI TAGGIA

IMPIANTO INTEGRATO DI TRATTAMENTO, RECUPERO E VALORIZZAZIONE DEI RIFIUTI SOLIDI URBANI DELLA PROVINCIA DI IMPERIA

PROGETTO DI FATTIBILITÀ TECNICA ED ECONOMICA

SOTTOPROGETTO 1 – IMPIANTO DI TRATTAMENTO RSU

SISTEMA DI TRATTAMENTO FRAZIONE ORGANICA DETTAGLIO CELLE – TIPICO COSTRUTTIVO

TAV.	SCALA	COM	DOC	FOGLIO	REV.
D5/6	1:100	8|3|9	P|P|. A|0|7|4	0|1 DI 0|1	1

ICARIA

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ORDINE degli INGEGNERI
INGEGNERE
Vladimiro ROTISCIANI
sez. A
n° A 876
Provincia di TERNI

REVISIONE	DATA	OGGETTO	REDATTO	VERIFICATO	APPROVATO	AUTORIZZATO
1	APRILE 2017	REVISIONE a seguito Delib. C.P. N.2 del 20.02.2017	CS	AS	VR	VR
0	GENNAIO 2012	EMISSIONE	S.L.	G.T.	G.T.	V.R.