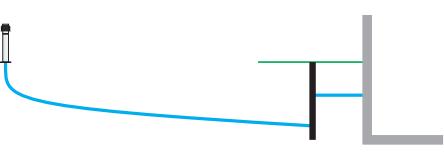
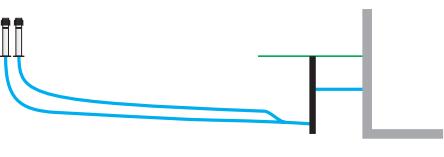
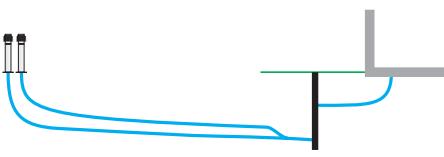
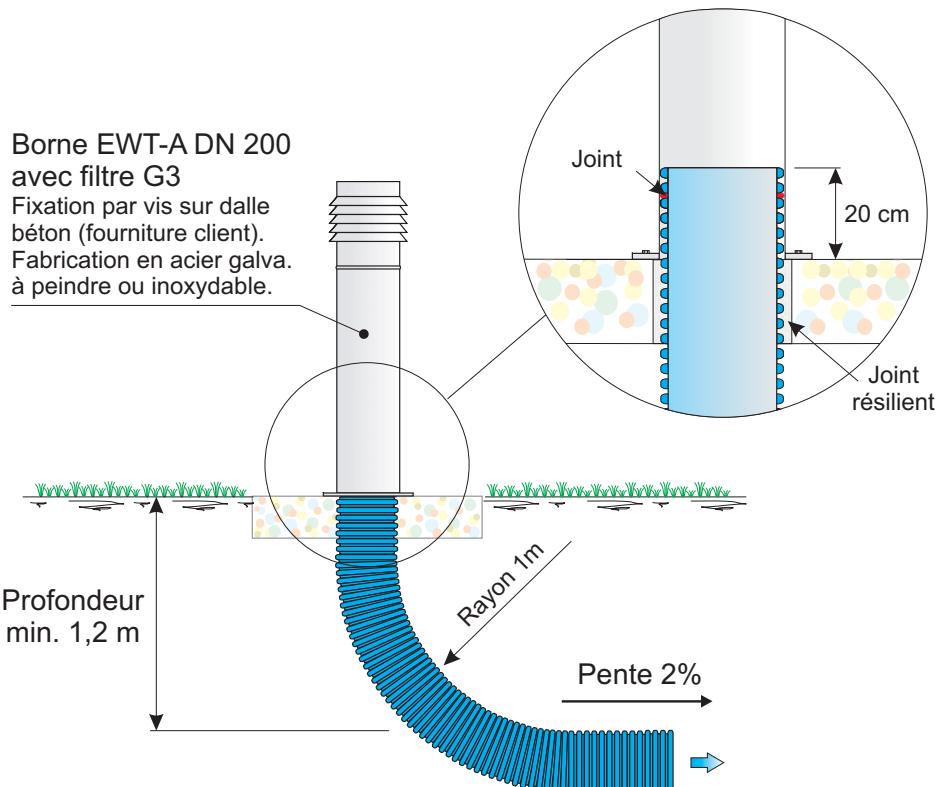




Schémas puits canadien LEWT Sommaire

LEWT-101 	300 m ³ /h	LEWT-102 	300 m ³ /h
LEWT-111 	300 m ³ /h	LEWT-121 	300 m ³ /h
LEWT-112 	300 m ³ /h	LEWT-122 	300 m ³ /h
LEWT-131 	300 m ³ /h	LEWT-141 	300 m ³ /h
LEWT-132 	300 m ³ /h	LEWT-142 	300 m ³ /h
LEWT-201 	450 m ³ /h	LEWT-202 	450 m ³ /h
LEWT-211 	450 m ³ /h	LEWT-212 	450 m ³ /h
LEWT-221 	450 m ³ /h	LEWT-222 	450 m ³ /h

Borne EWT-A DN 200
avec filtre G3
Fixation par vis sur dalle
béton (fourniture client).
Fabrication en acier galva.
à peindre ou inoxydable.



Profondeur
min. 1,2 m

Pente 2%

Rayon 1m

Collecteur EWT-E DN 200
1 couronne de 50 m OU
2 couronnes de 25 m + manchon + joints

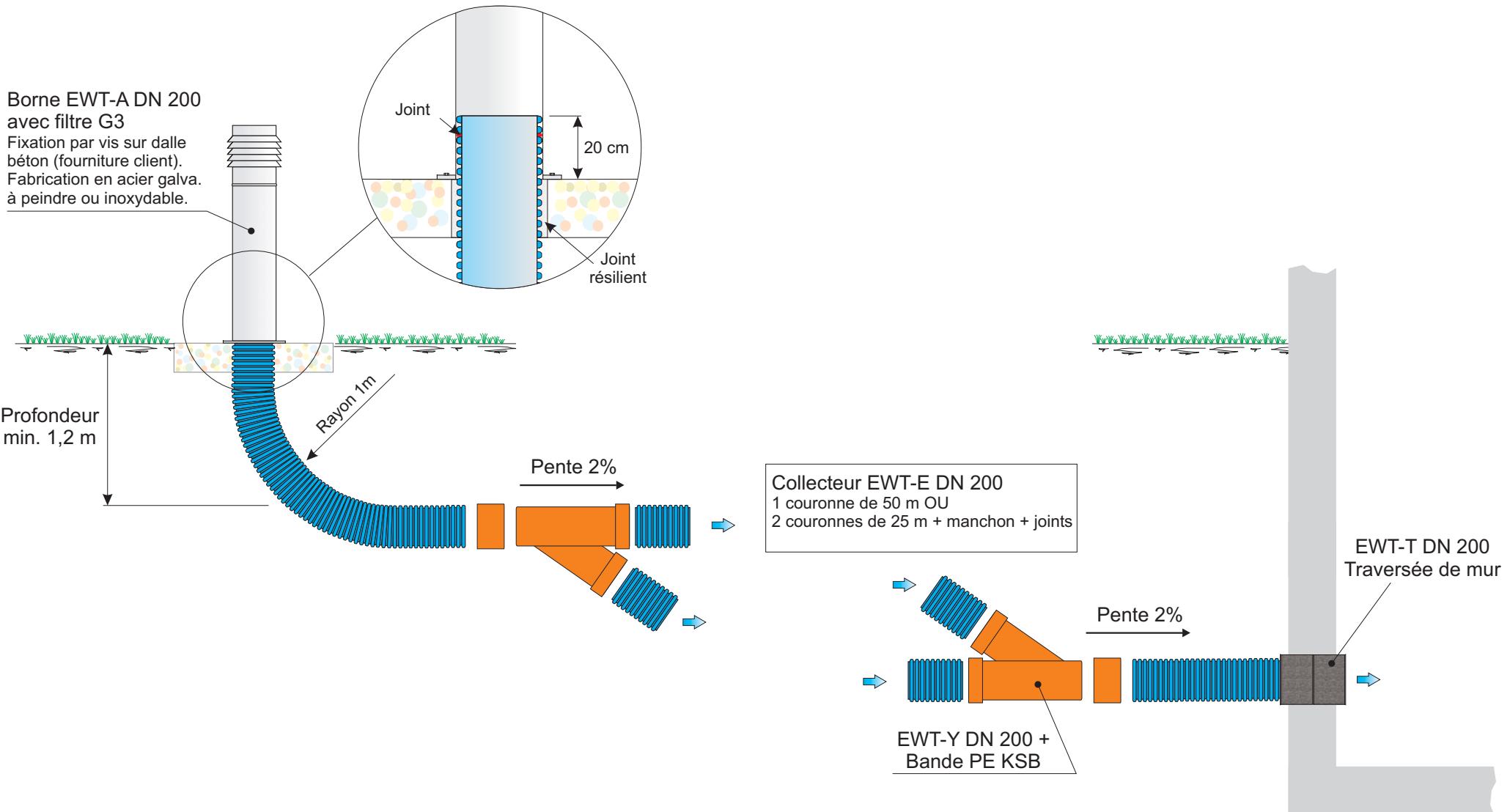
EWT-T DN 200
Traversée de mur

Pente 2%



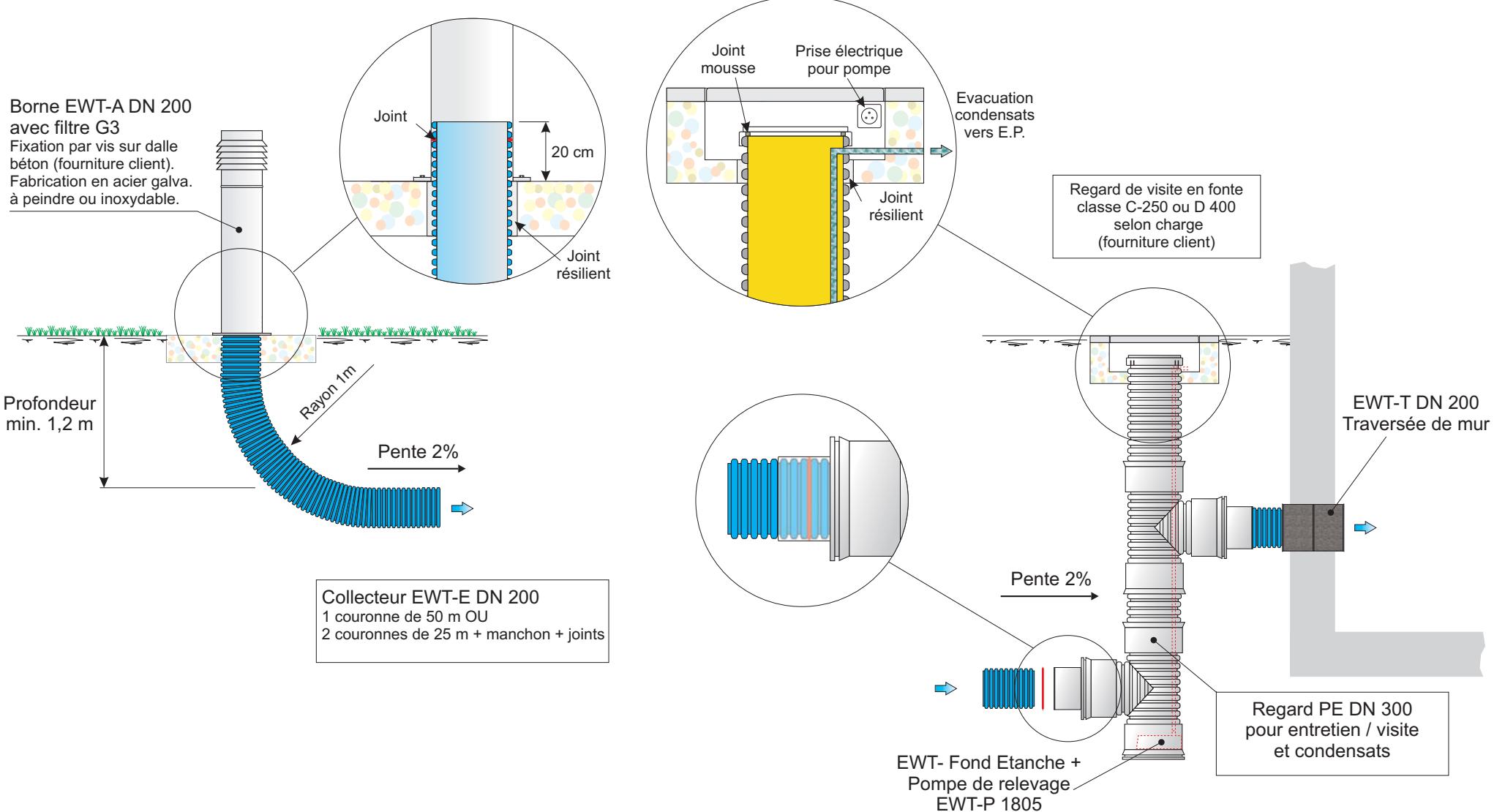
Date : 30/05/2008
Nom : MF
Plan N° : s_lewt 101

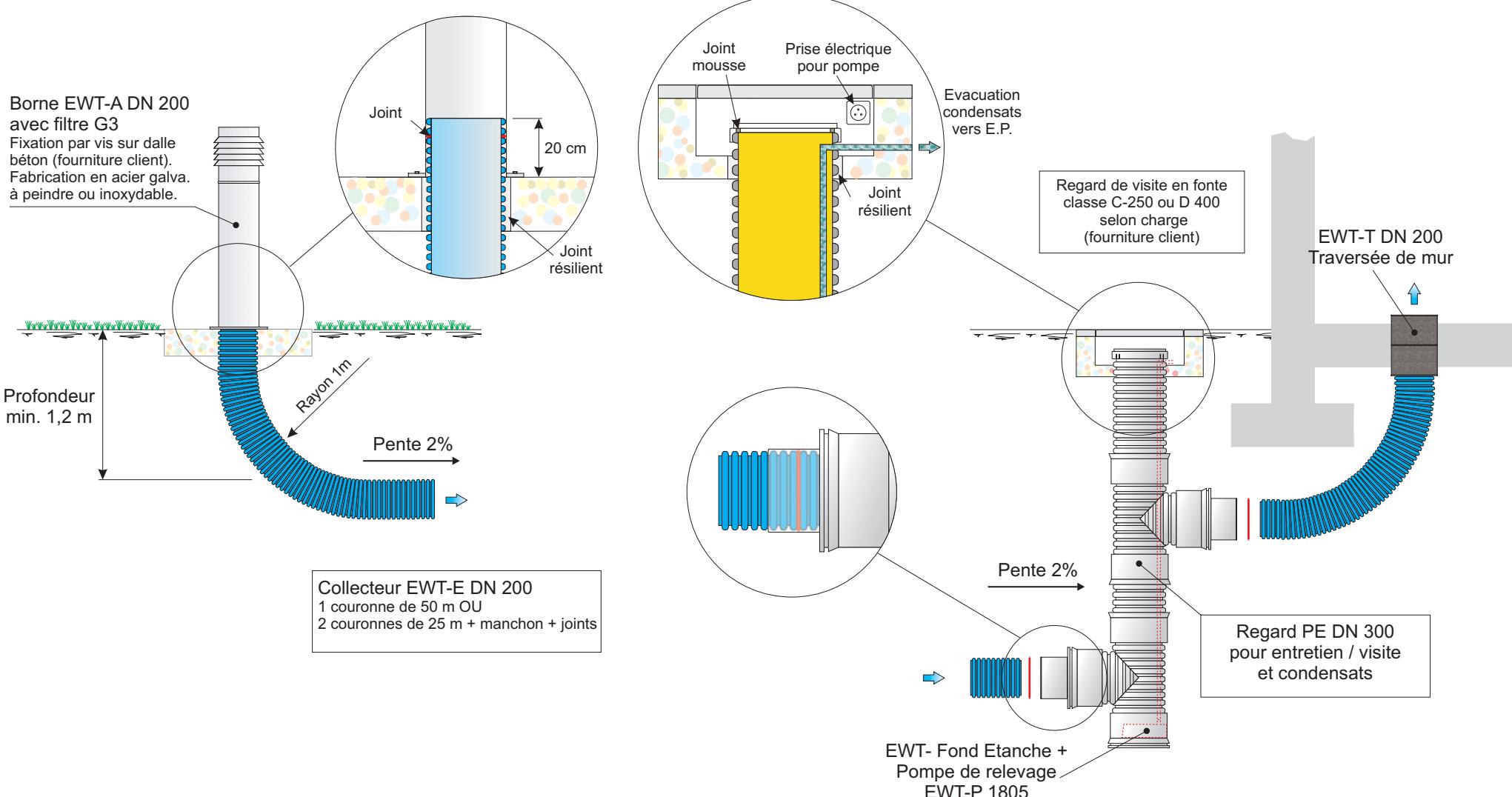
Schéma LEWT 101

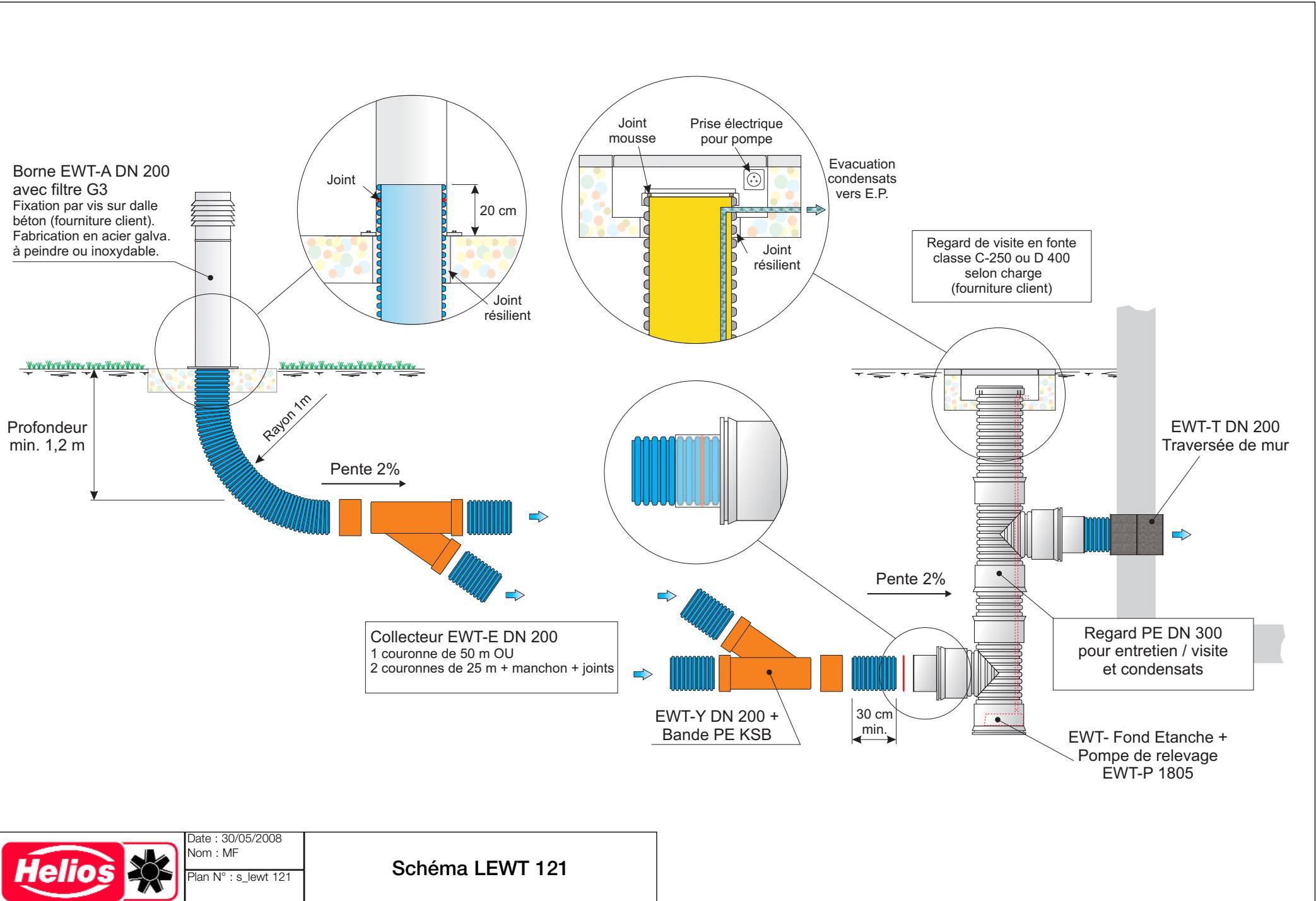


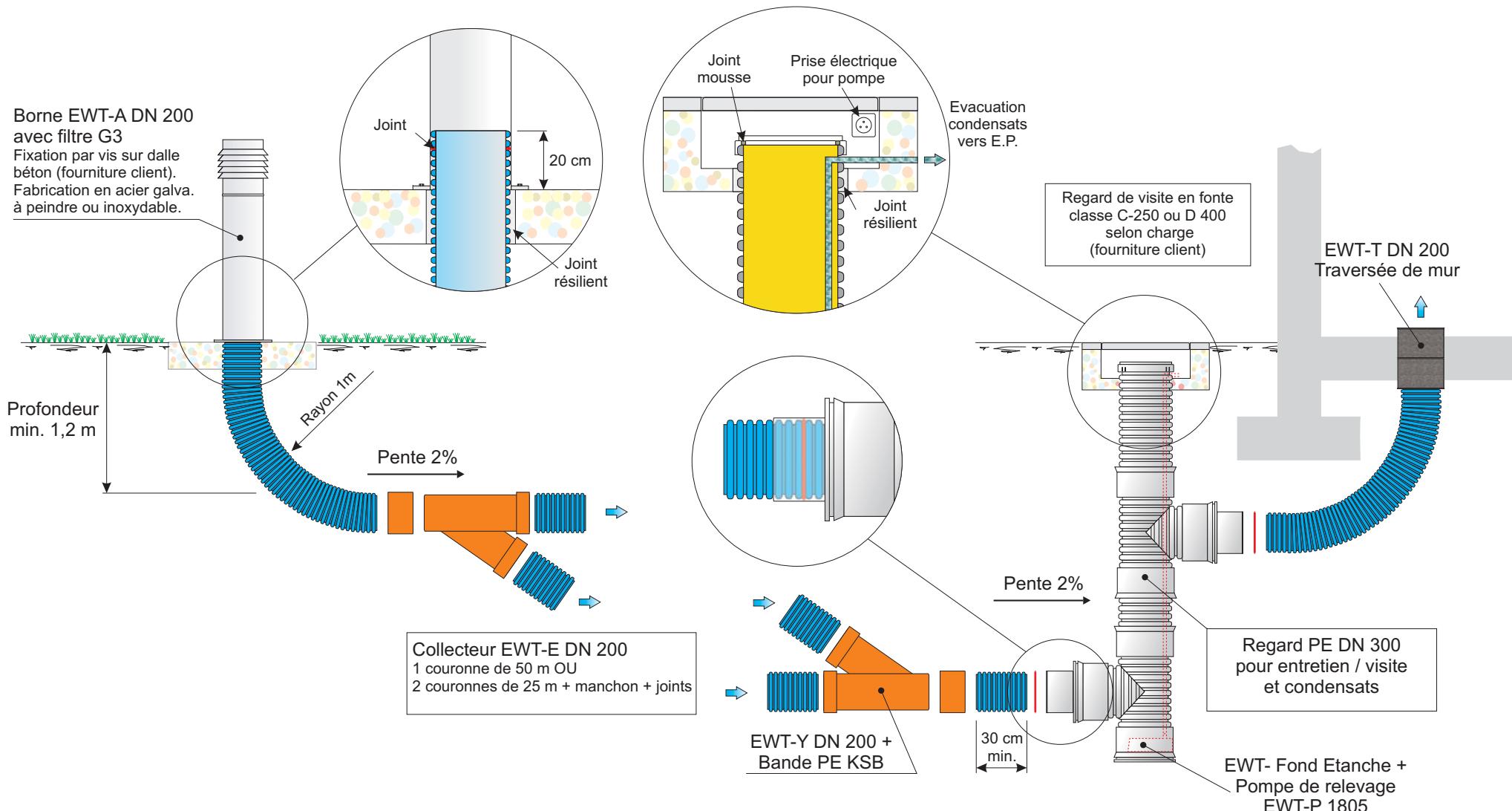
Date : 30/05/2008
Nom : MF
Plan N° : s_lewt 102

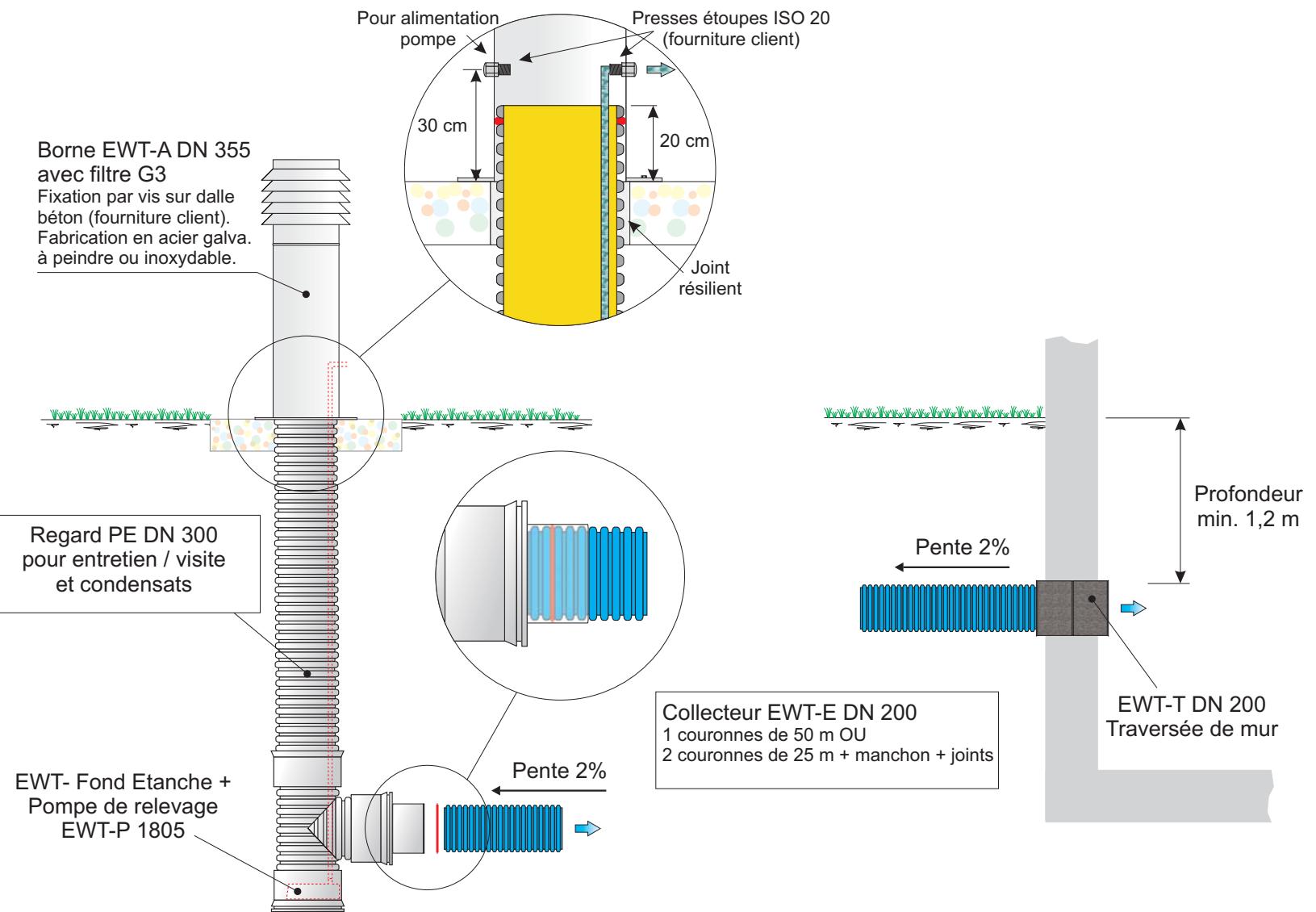
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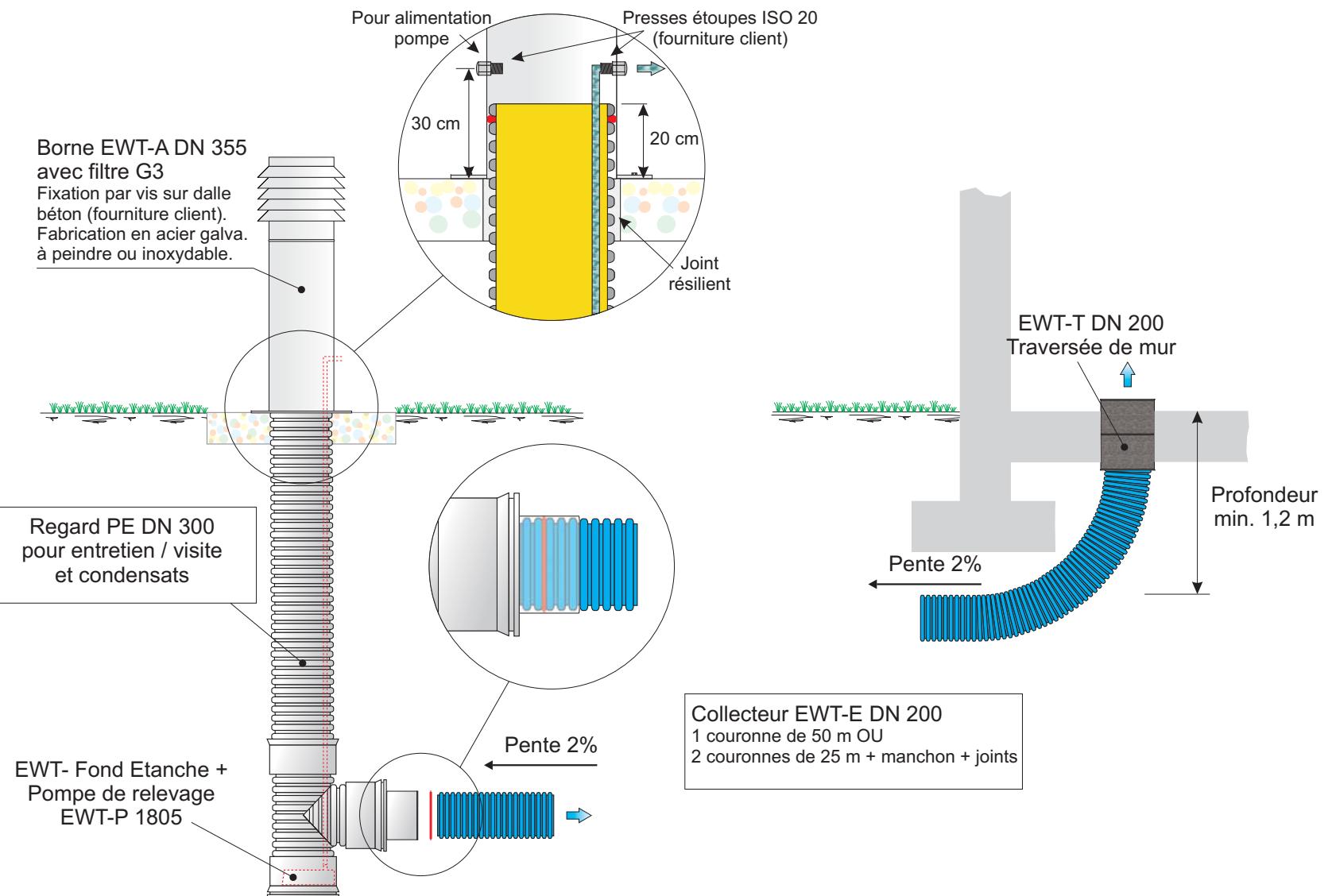


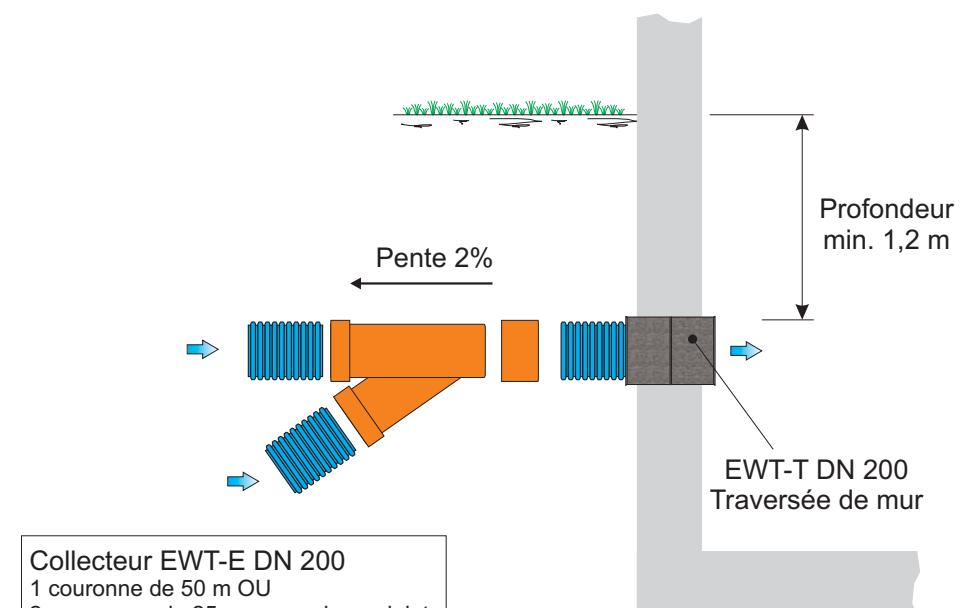
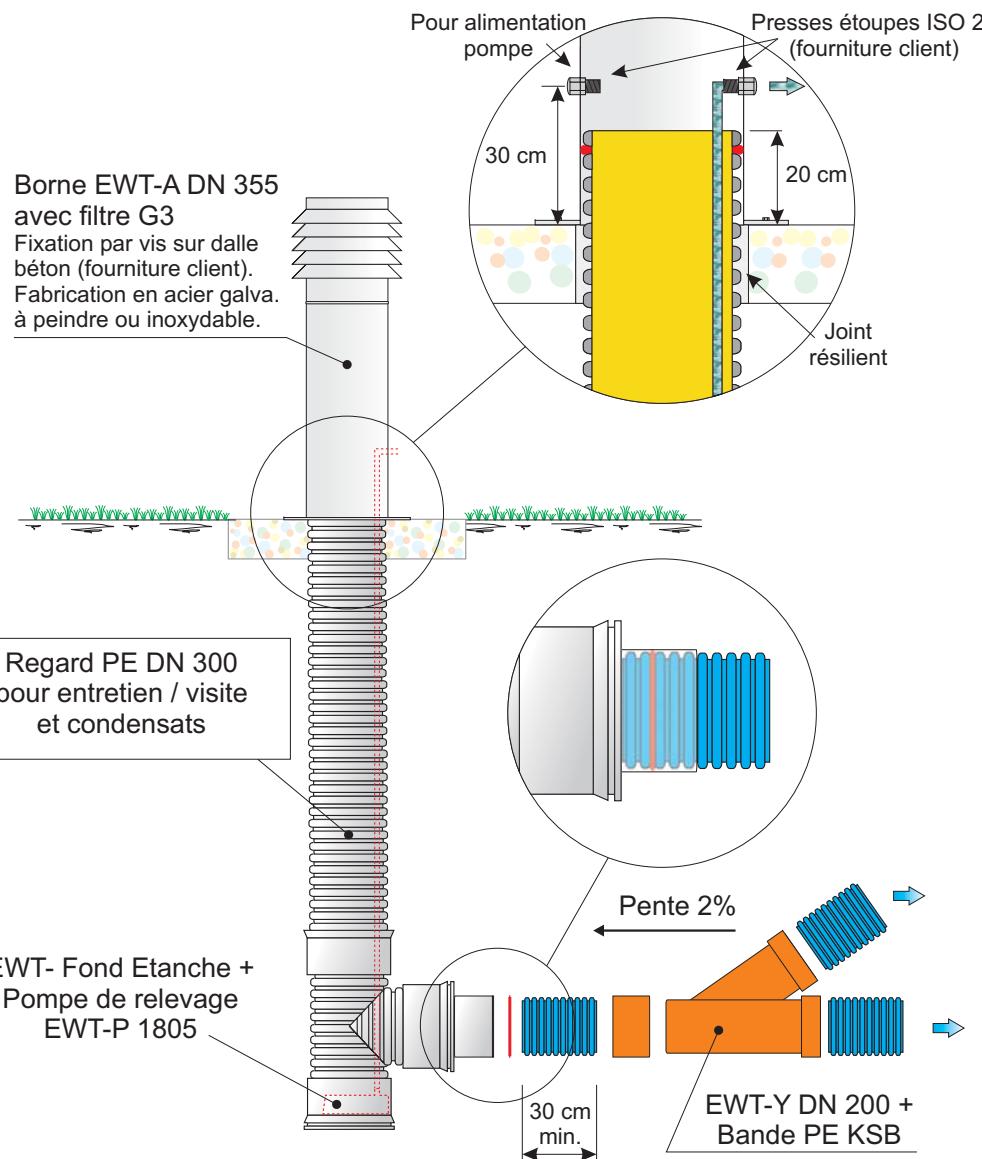


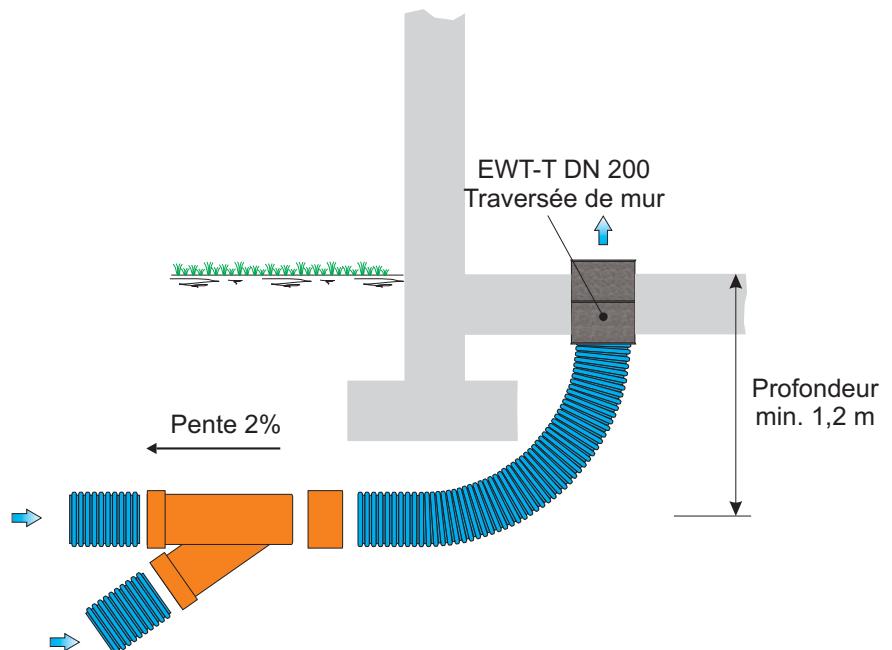
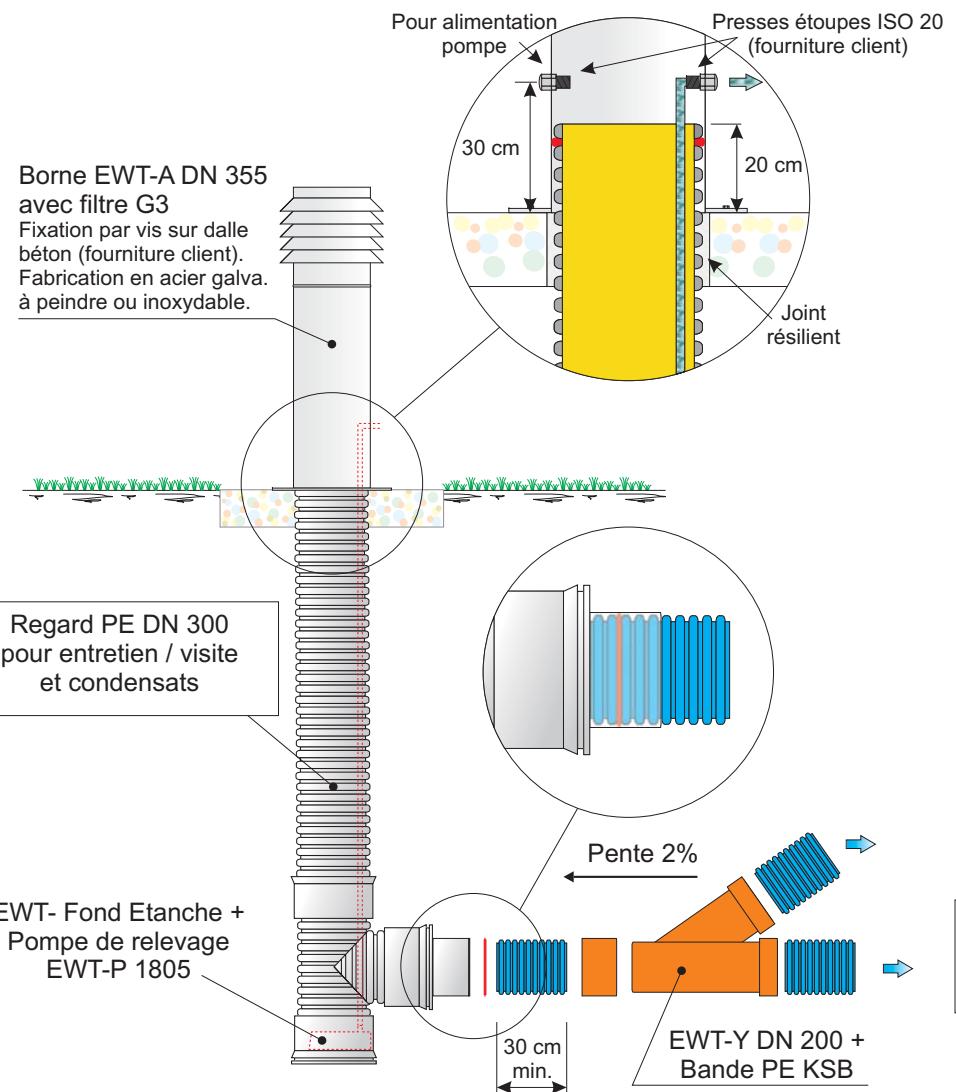


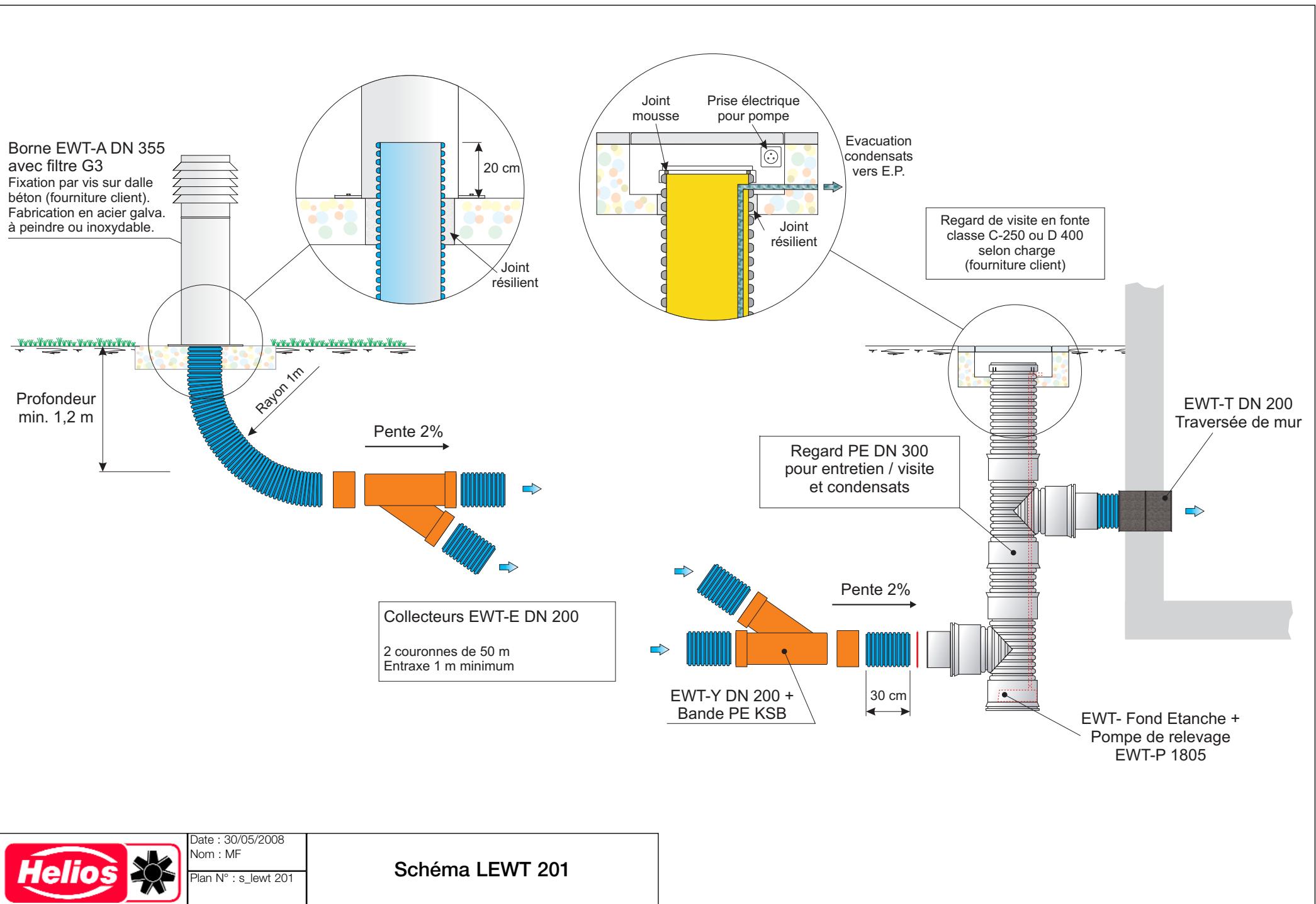


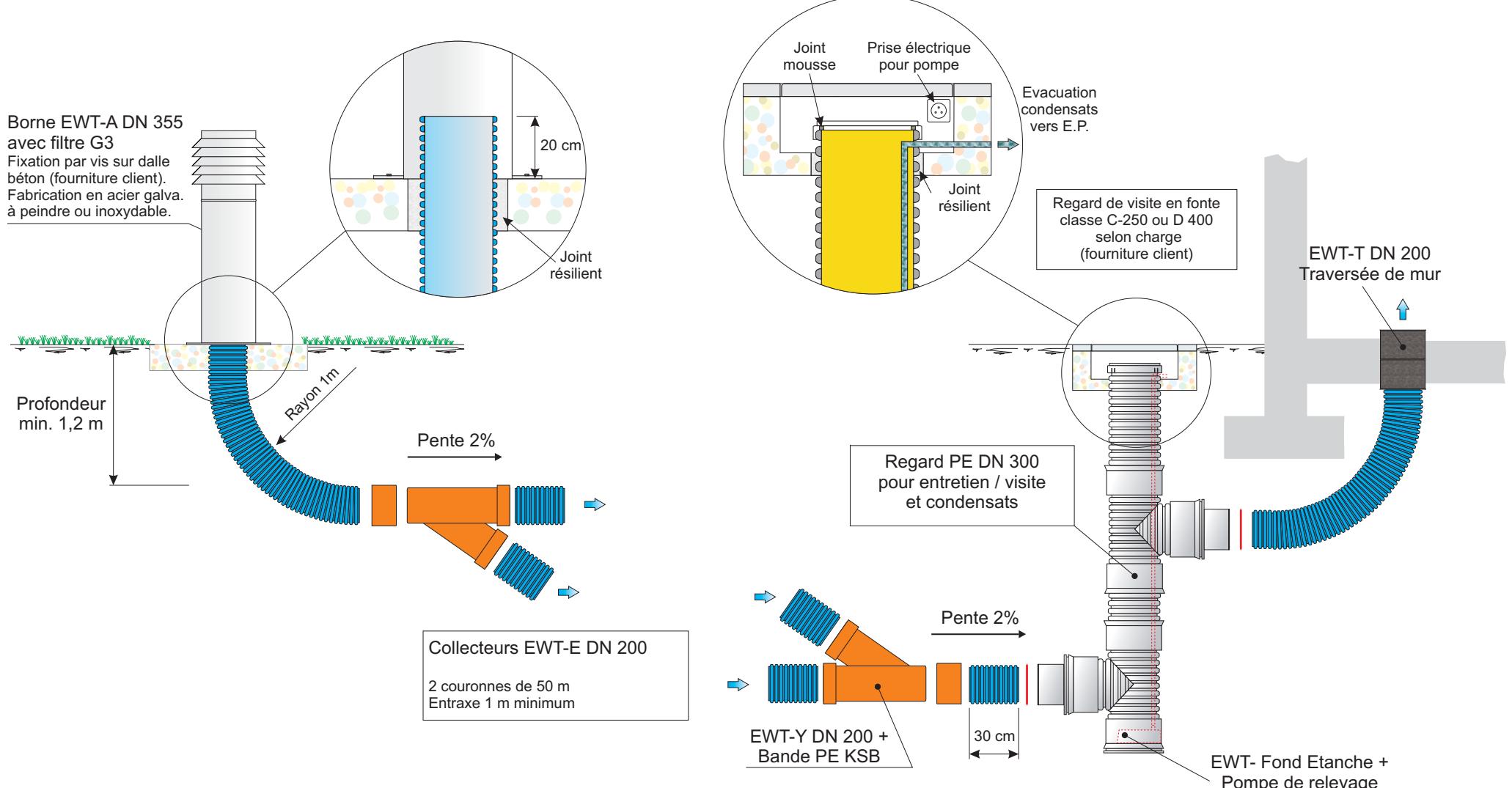






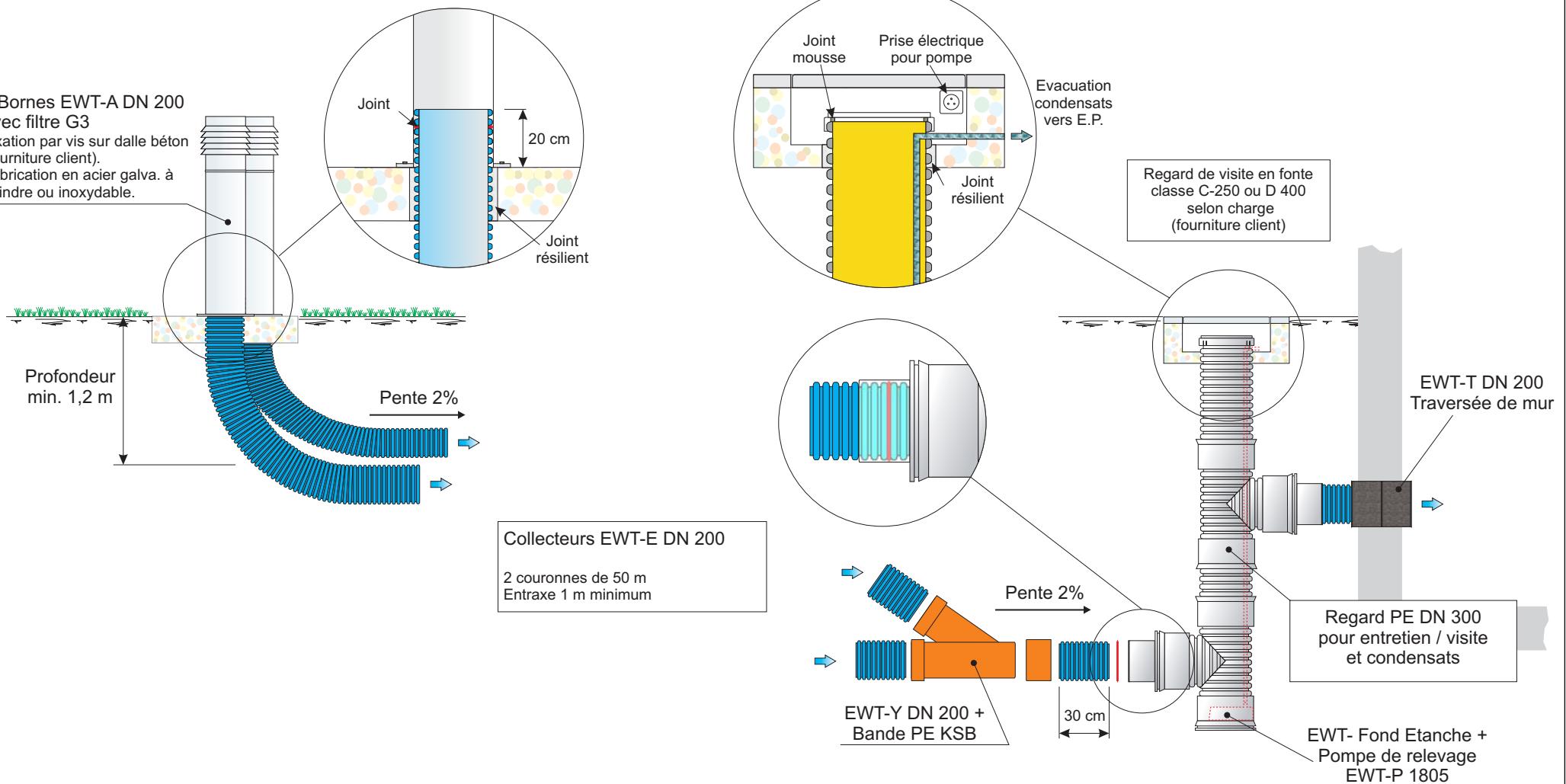


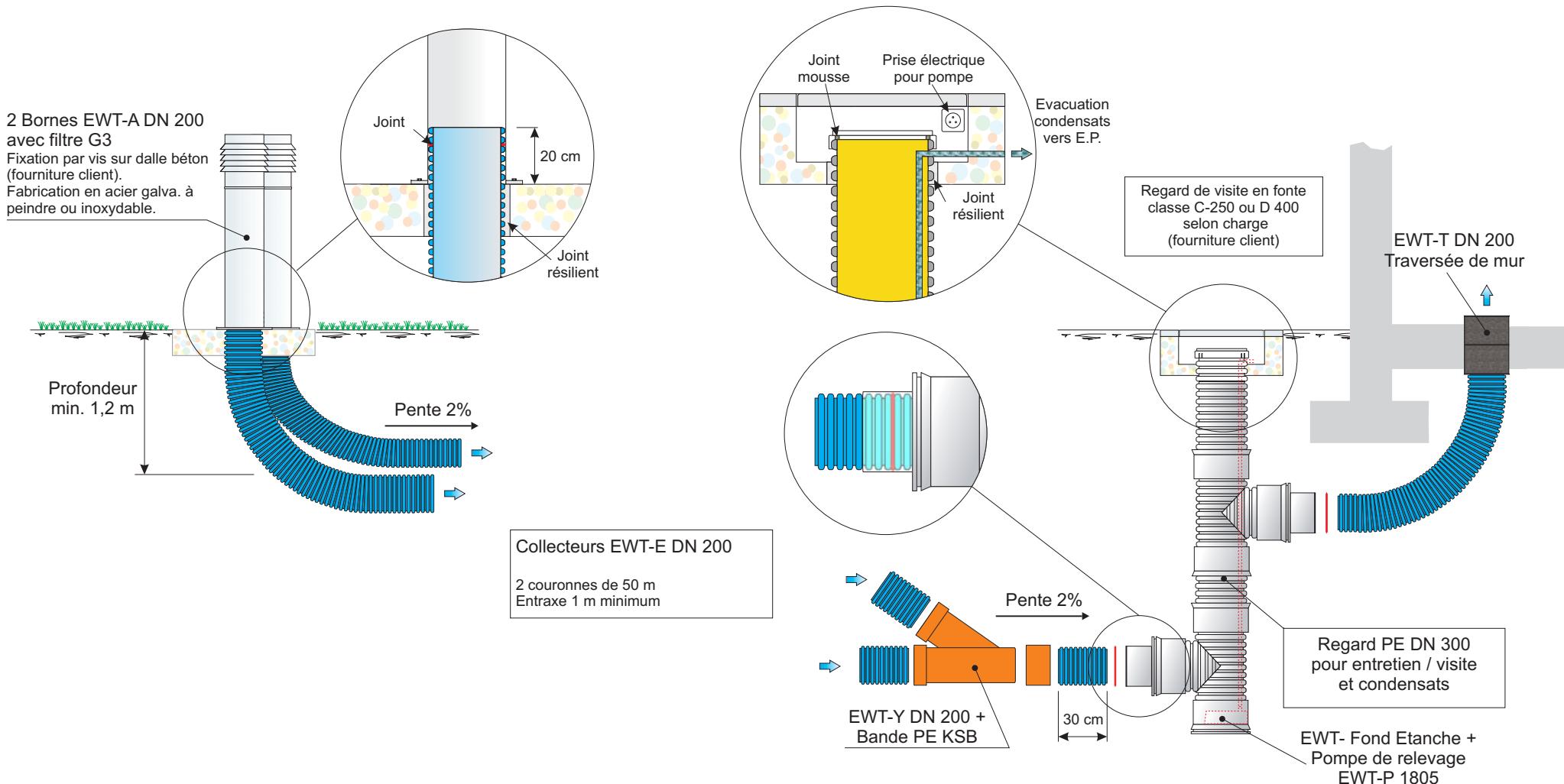


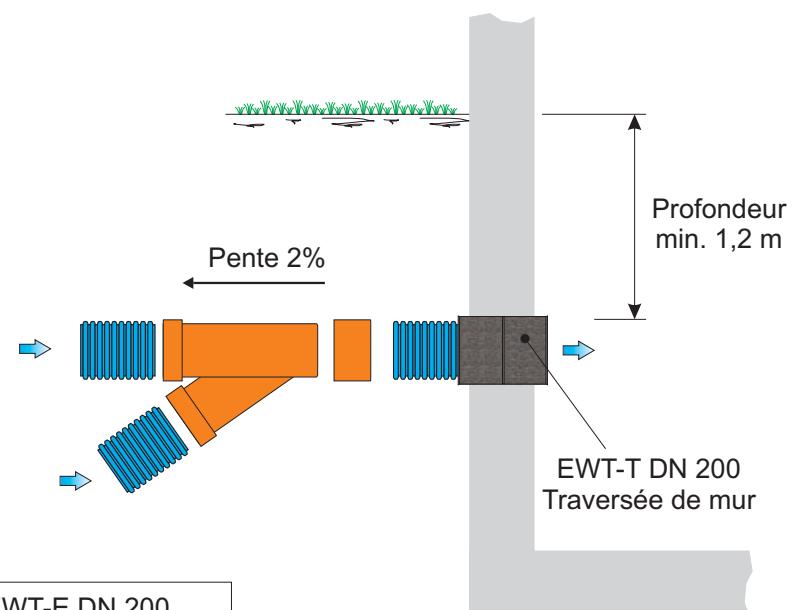
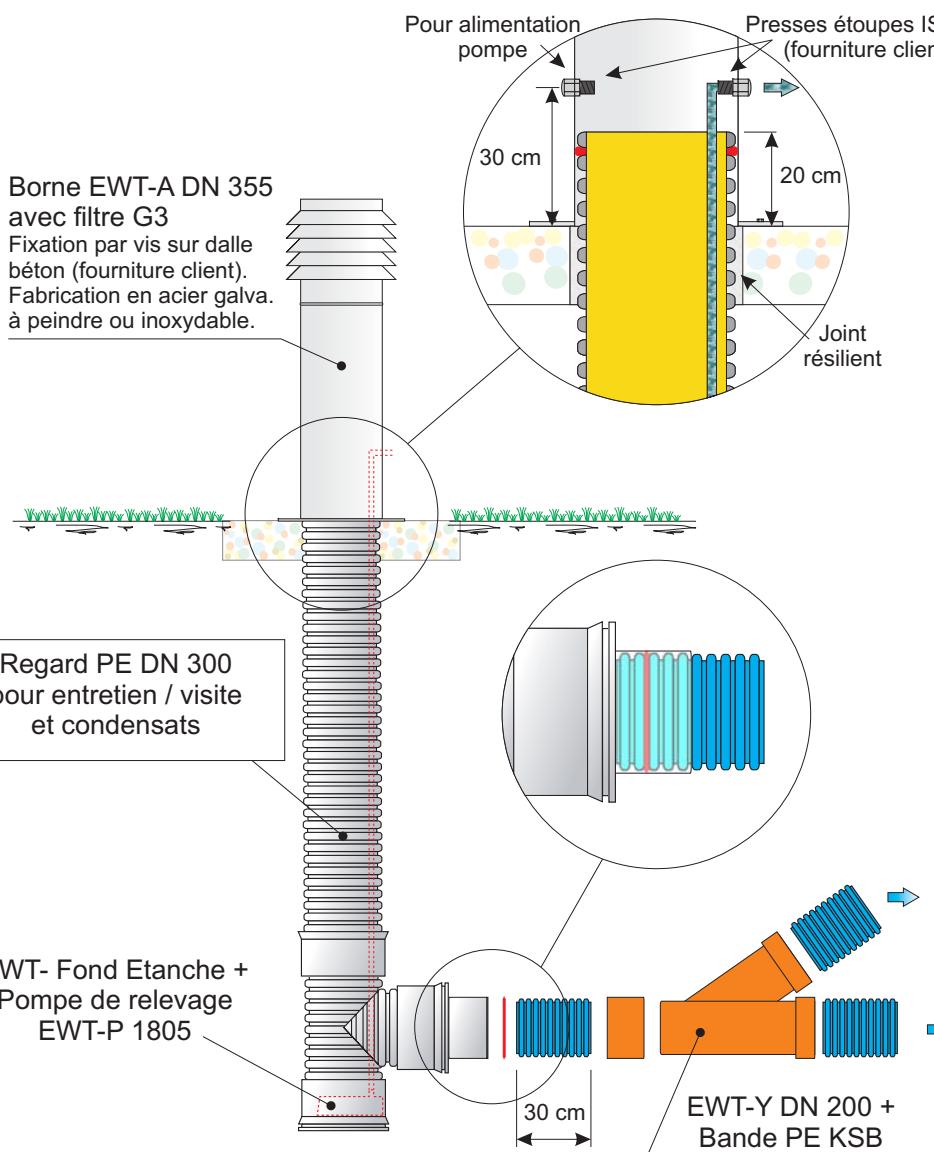


Date : 30/05/2008
Nom : MF
Plan N° : s_lewt 202

Schéma LEWT 202

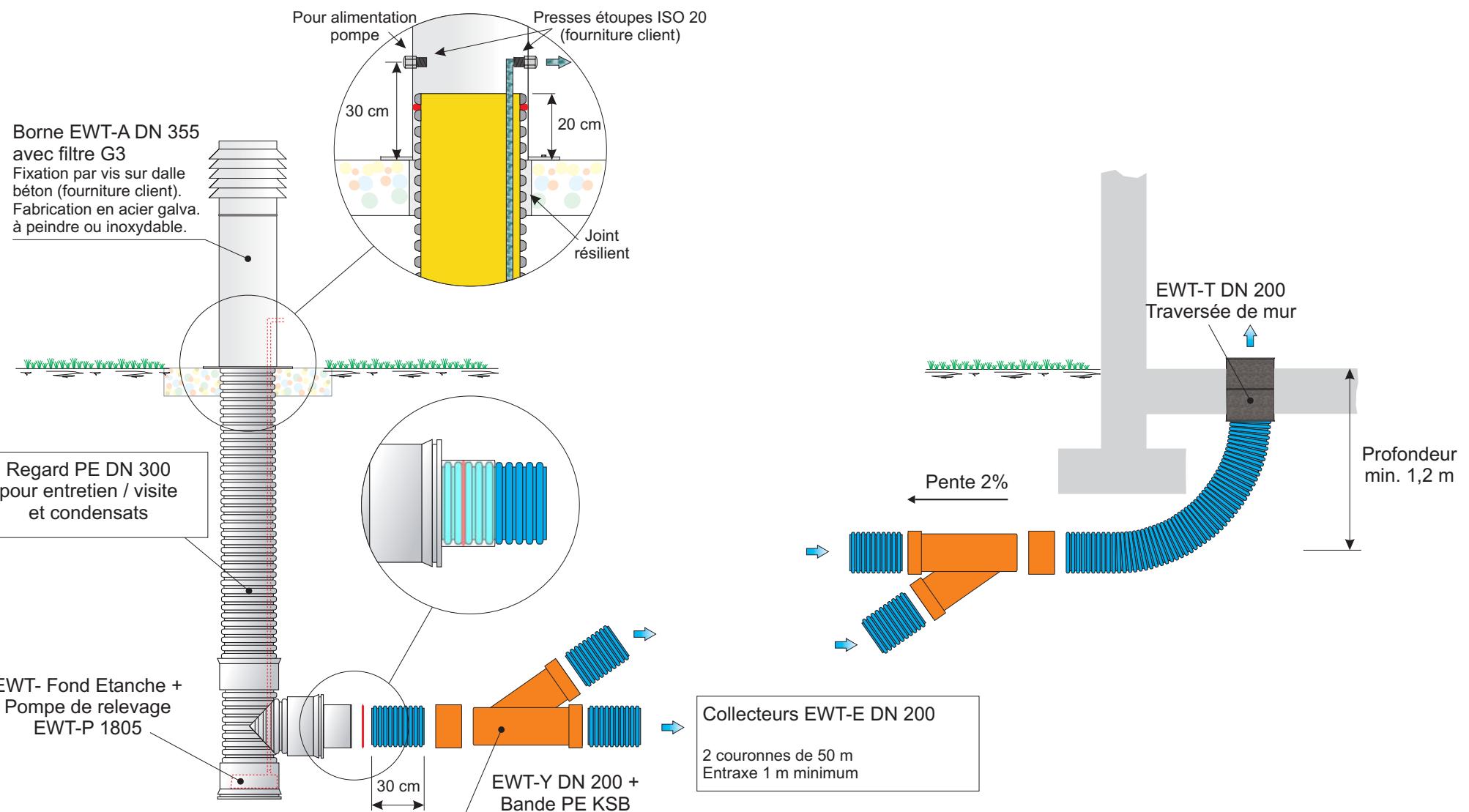




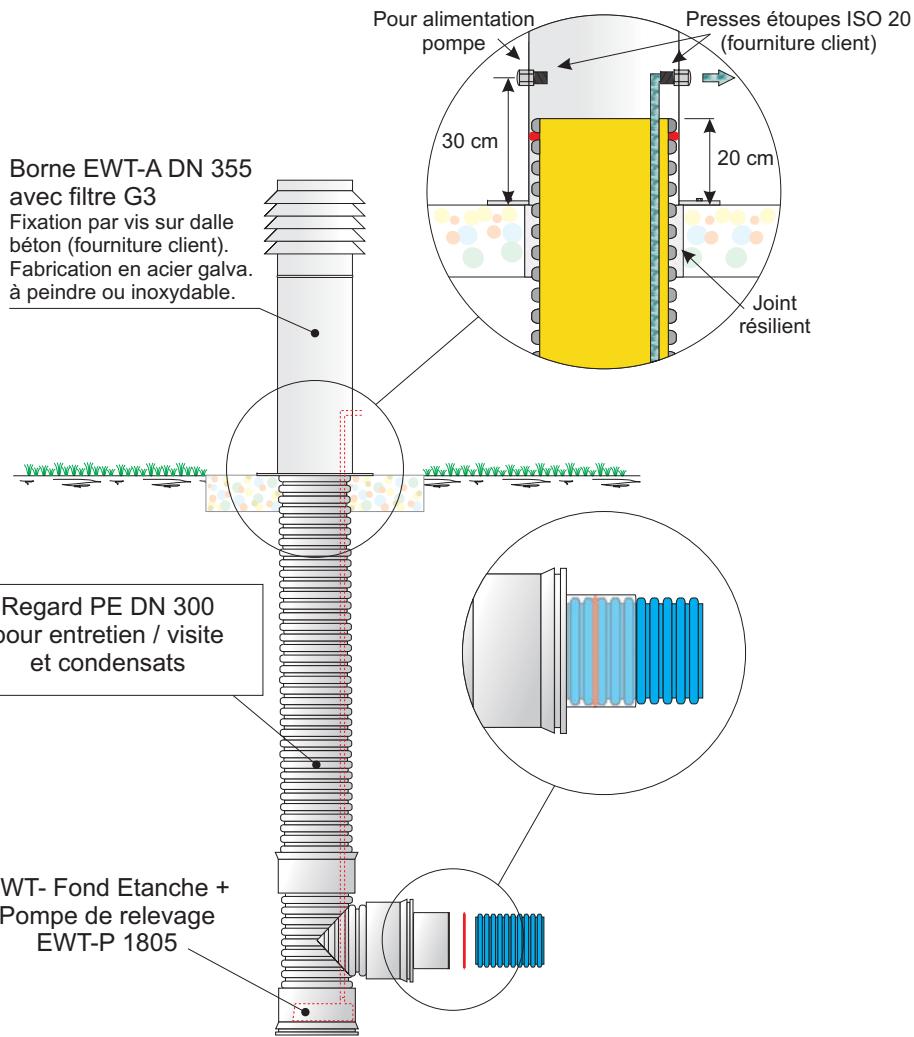


Date : 30/05/2008
Nom : MF
Plan N° : s_lewt 221

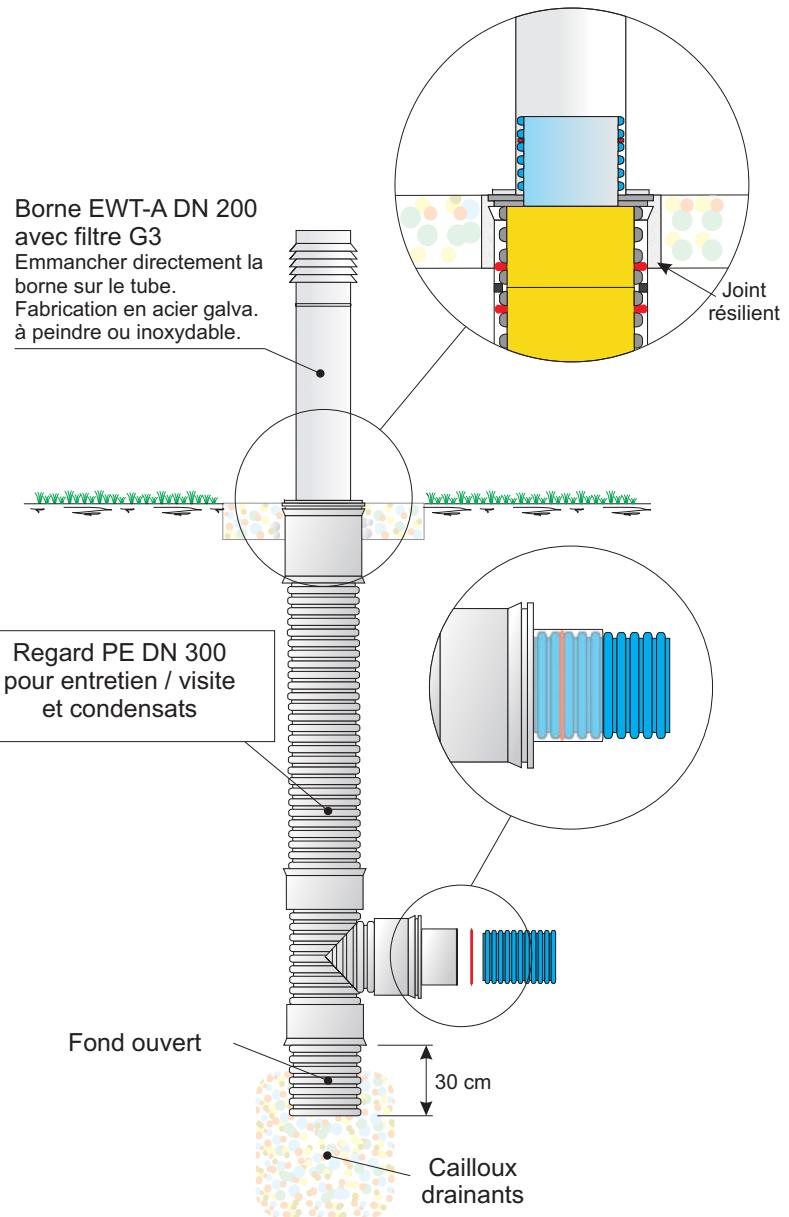
Schéma LEWT 221



**Regard avec fond étanche
Pompe de relevage**



**Regard sans fond étanche
Evacuation libre**



Date : 30/05/2008
Nom : MF
Plan N° : s_lewt 000

Regards sous borne