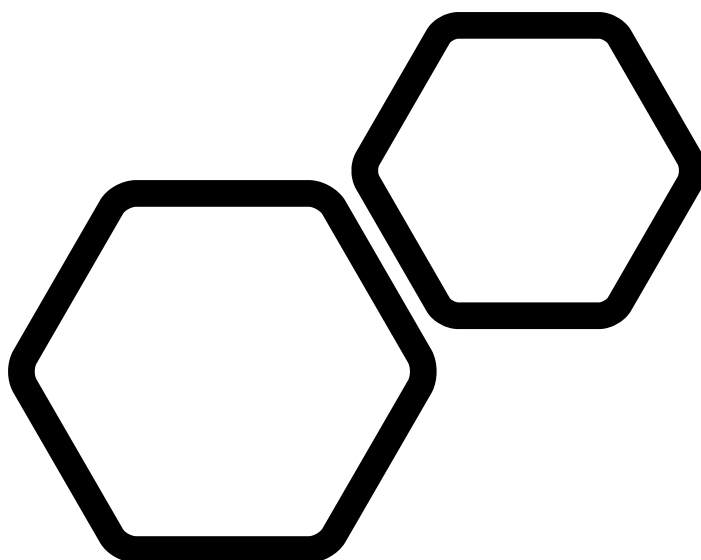




AQUA-PARTNERS
CONSORTIUM

REFERENCES



AQUACULTURE PARTNERS
c/ Esclopeters 2C
17150 SAINT GREGORI
SPAIN



AQUATOOLS JIMIX
Str. Moscovei nt. 19, ap. 5A
410001 ORADEA
ROMANIA



AQUACULTURE France
Le Monteno
56190 LA TRINITE SURZUR
FRANCE

[2001] Marinove / France Turbot - France
Waste water evaluation and management of a turbot farm RAS

[2006] LPMA (Vocational Maritime and Aquaculture High School) Etel - France
Rehabilitation of the aquaculture building (2 RAS)

[2006] PEIMA (Experimental fish farm of the National Institute of Agronomic Research) Sizun – France
Fish farm extension

[2007 - 2008] CNRS (National Center for Scientific Research) – Roscoff (France)
Laboratories rehabilitation (new water filtration and wastewater ozone treatment)

[2007] L'Esturgeonnière – Le Teich (France)
Sturgeon hatchery (2 RAS)

[2008] CEREEP (Predictive Experimental Ecology Research Center) Ecotron – Foljuif (France)
Fish tanks design

[2009] ANSES (French Agency for Food and Environmental Health & Safety) – Plouzané (France)
Rehabilitation of the Fish Viral Pathology Laboratory (wastewater ozone treatment)

[2009] BATEX 5 INRA (National Institute of Agronomic Research) – Rennes (France)
Construction of fish farming experimental building

[2011] CEMAGREF (Research Center in Technology for Agriculture & Environment) – Saint Seurin (France)
Aquaculture technical structures extension (RAS)

[2012] LPM Saint Malo (Vocational Maritime High School) – Cancale (France)
Pedagogic shellfish unit construction (RAS)

[2012] Brehoulou High School – Fouesnant (France)
Aquaculture workshop building (2 RAS)

[2014] Consolidated Engineering Construction Co. – Al Khor (Qatar)
Aquatic and Fisheries Research Center

[2016] Regional Shellfish farming Council – Lampaul Plouarzel (France)
Rehabilitation of a leisure fishing building into an experimental shellfish hatchery

[2017] Gino Impex – Constanta (Romania)
Fish farm modernization

[2018] Ferme Marine de Mahebourg – Mauritius
Red drum fish hatchery

[2019] AquaRED Land – Romania
RAS trout farm

[2021] Euro Ambient – Sinteiu, Bihor (Romania)
Fish farm extension, hatchery

[2022] Premium – Sibiu (Romania)
Rainbow trout farm extension and fish processing unit

[2023] Alexandru Ioan Cuza University – Iasi, Bihor (Romania)
Aquaculture & Aquatic Ecology Research Center

[2024] AB – Gabon
Tilapia hatchery (1.000.000 fry / year capacity)

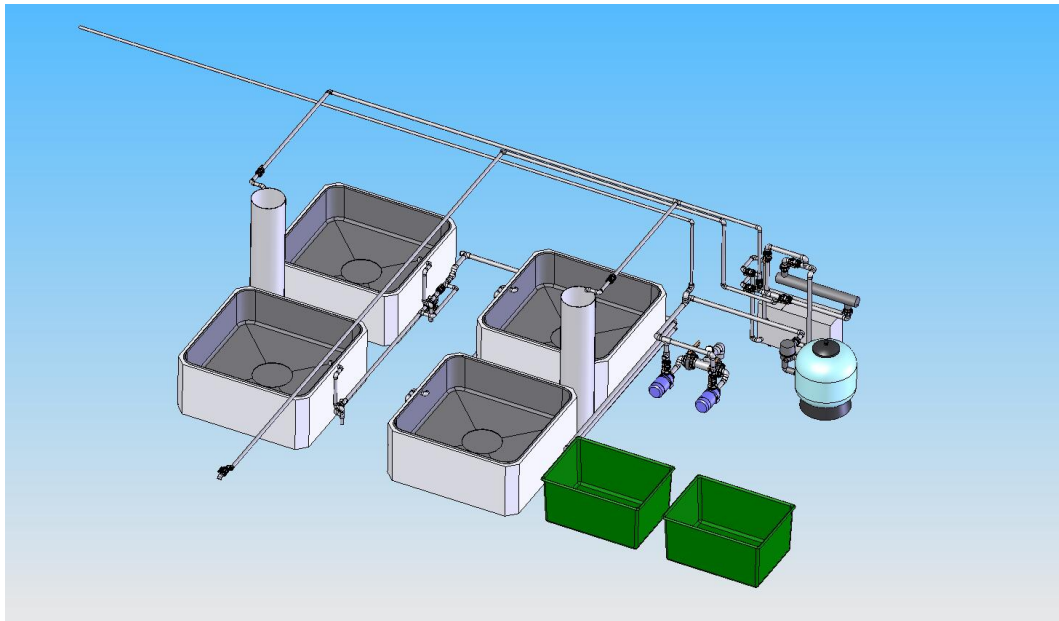
[2001]
Marinove / France Turbot - France
Waste water evaluation and management of a turbot farm RAS



[2006]

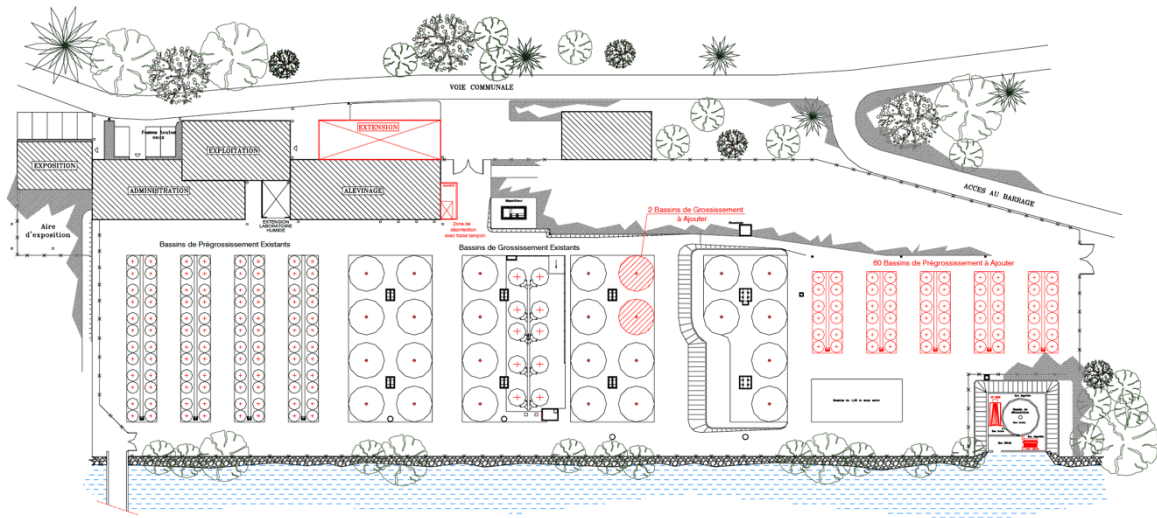
LPMA (Vocational Maritime and Aquaculture High School) Etel - France

Rehabilitation of the aquaculture building

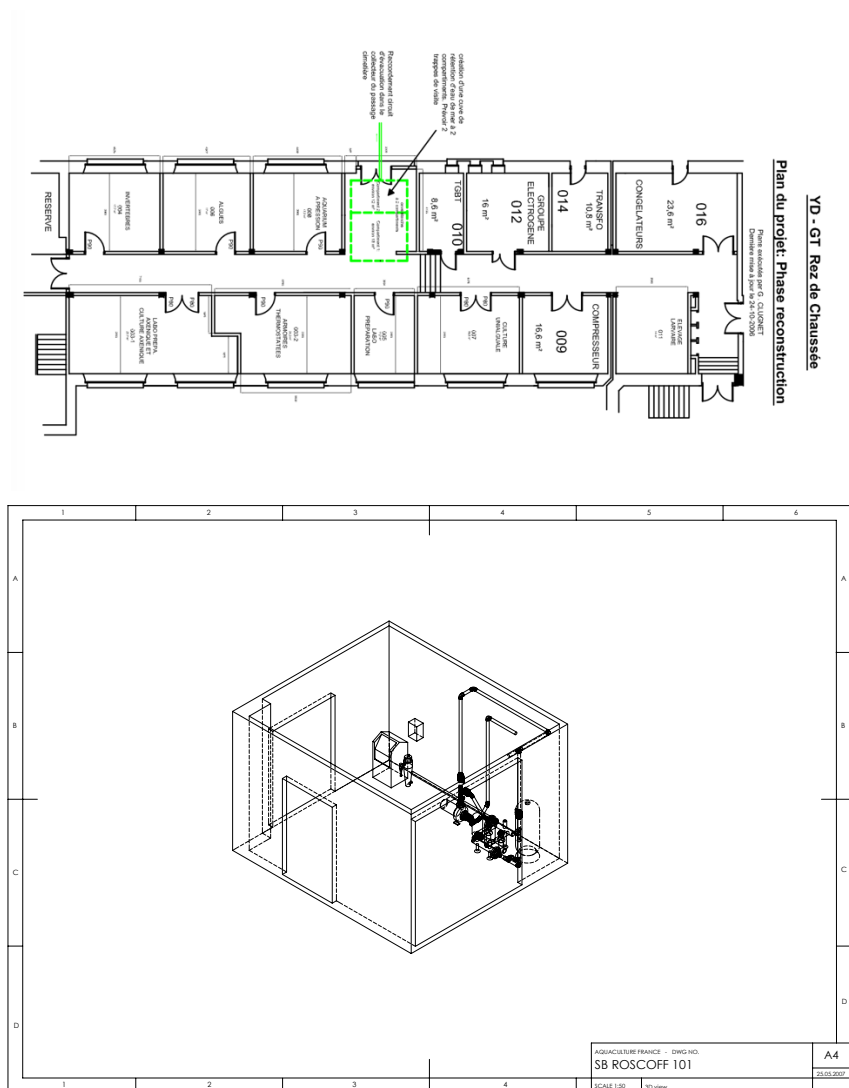


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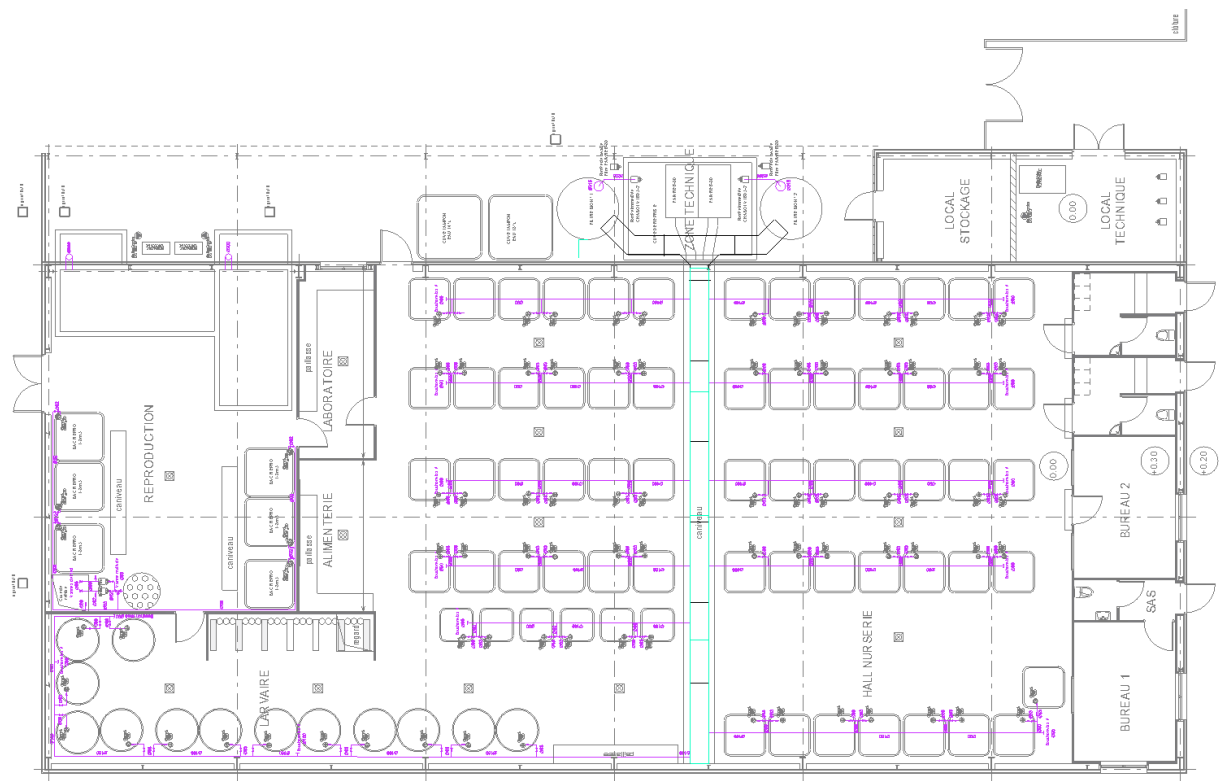
PEIMA (Experimental fish farm of the National Institute of Agronomic Research) Sizun – France
Fish farm extension



Laboratories rehabilitation (new water filtration and wastewater ozone treatment)

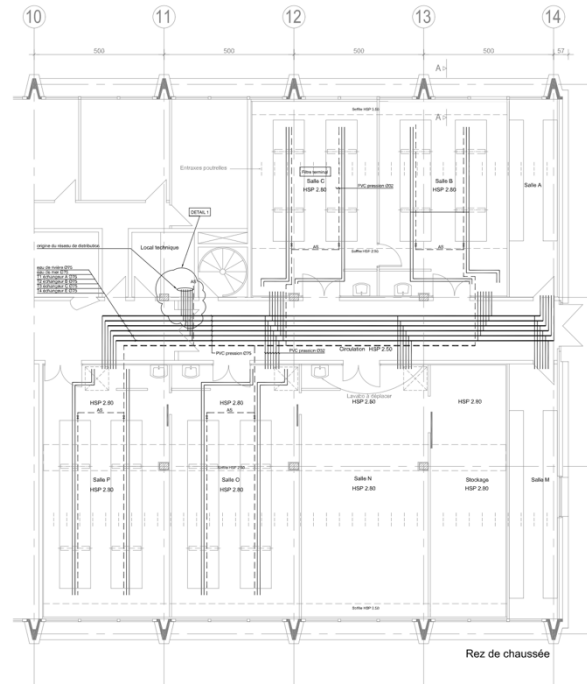
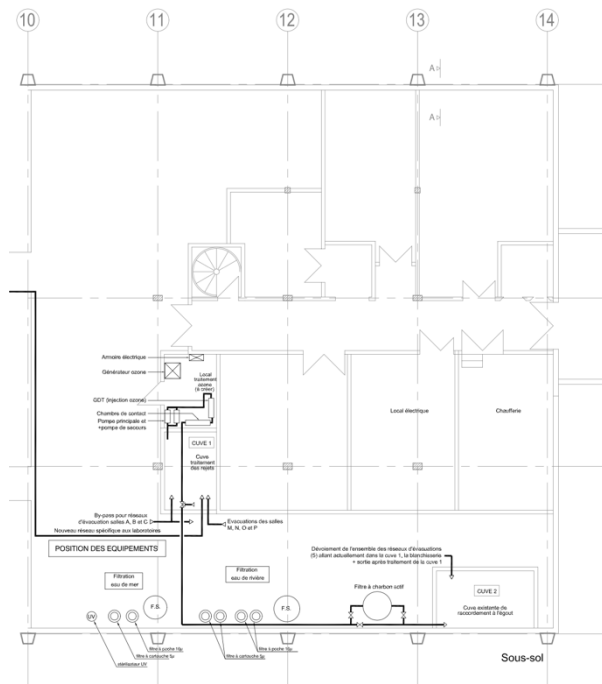


[2007]
L'Esturgeonnière – Le Teich (France)
Sturgeon hatchery



[2009]

ANSES (French Agency for Food and Environmental Health & Safety) – Plouzané (France)
Rehabilitation of the Fish Viral Pathology Laboratory (wastewater ozone treatment)



[2009]

BATEX 5 INRA (National Institute of Agronomic Research) – Rennes (France)

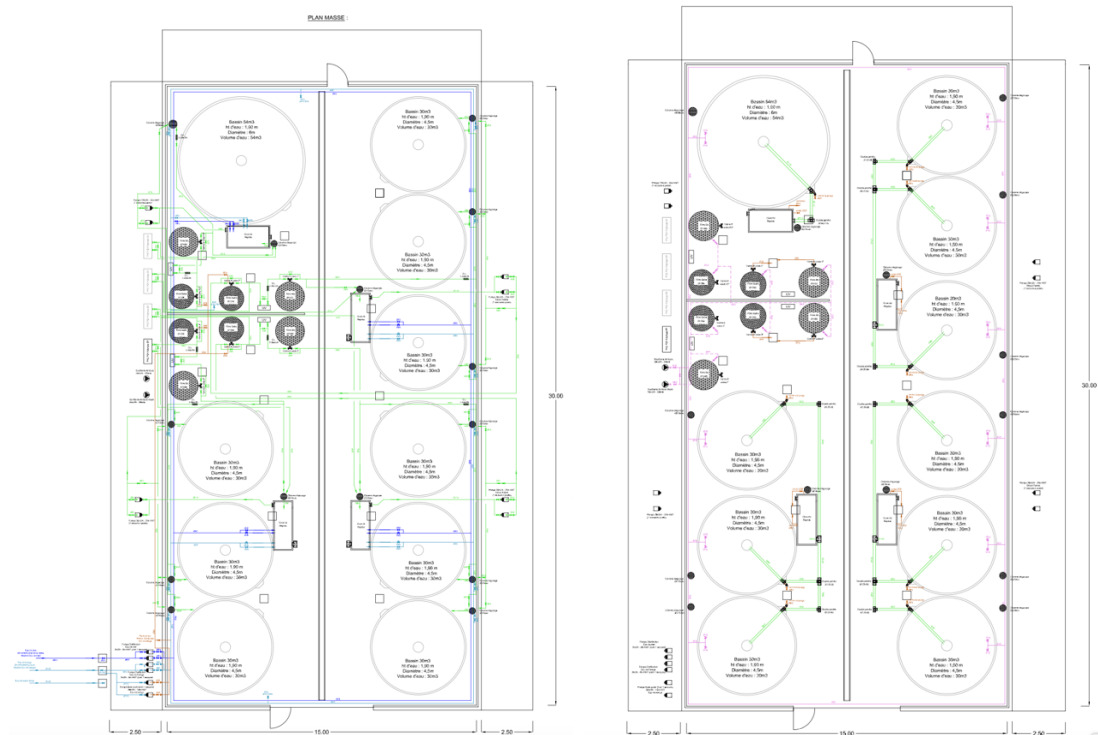
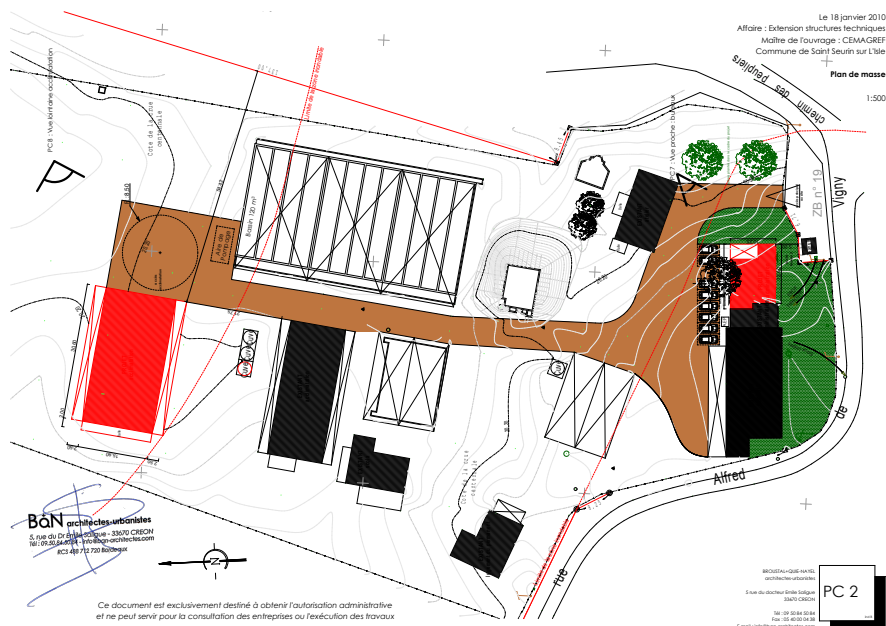
Construction of fish farming experimental building



[2011]

CEMAGREF (Research Center in Technology for Agriculture & Environment) – Saint Seurin (France)

Aquaculture technical structures extension



Planning de réalisation des travaux : Cemagref Saint Seurin sur l'Isle.

Bureaux																															
lots	semaines	s01	s02	s03	s04	s05	s06	s07	s08	s09	s10	s11	s12	s13	s14	s15	s16	s17	s18	s19	s20	s21	s22	s23	s24	s25	s26	s27	s28	s29	s30
1	Gros Oeuvre																														
3	Voirie et Réseaux Divers																														
4	Charpente Bois/couverture																														
5	Menuiseries extérieures																														
6	Plâtrerie/men. intérieures																														
7	Carrelages																														
8	peinture																														
9	Electricité/Chauffage/Ventilation																														
10	Plomberie/sanitaires																														

Acclim																															
lots	semaines	s01	s02	s03	s04	s05	s06	s07	s08	s09	s10	s11	s12	s13	s14	s15	s16	s17	s18	s19	s20	s21	s22	s23	s24	s25	s26	s27	s28	s29	s30
1	Gros Oeuvre																														
2	charpente métallique/bardage																														
3	Voirie et Réseaux Divers																														
9	Electricité/chauf/ventilation																														
11	Bacs																														
12	Fourniture équipements process																														
13	Fourniture filtres																														
14	Réseaux fluides et pompes à chaleur																														
15	Electricité process																														
16	Estrades																														

12/11/2010

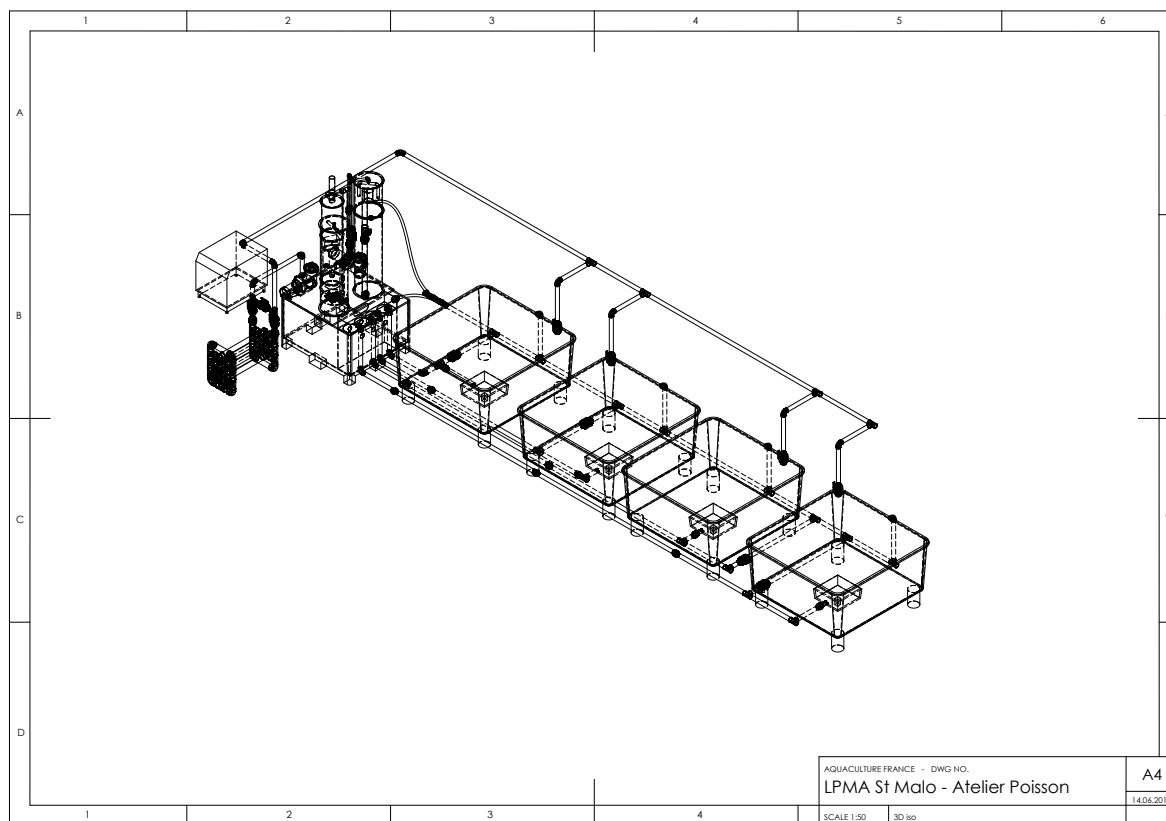
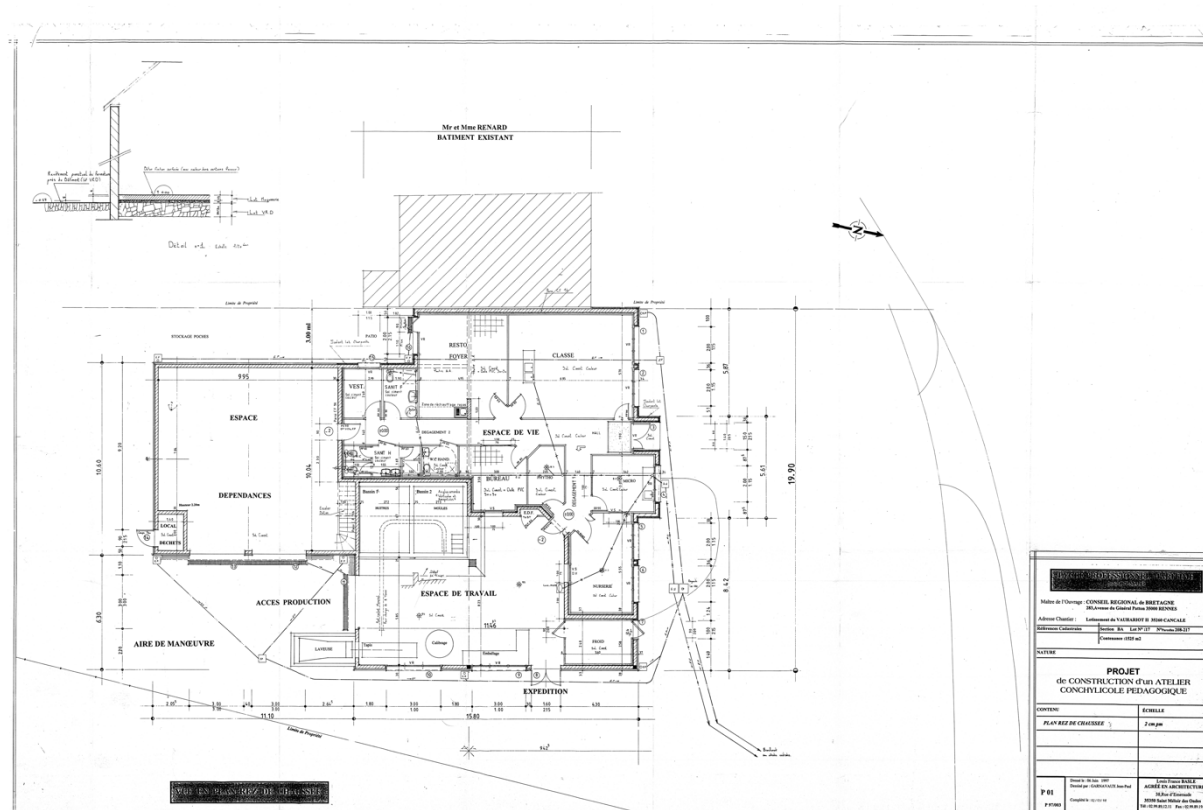
CEMAGREF Saint Seurin sur l'Isle



[2012]

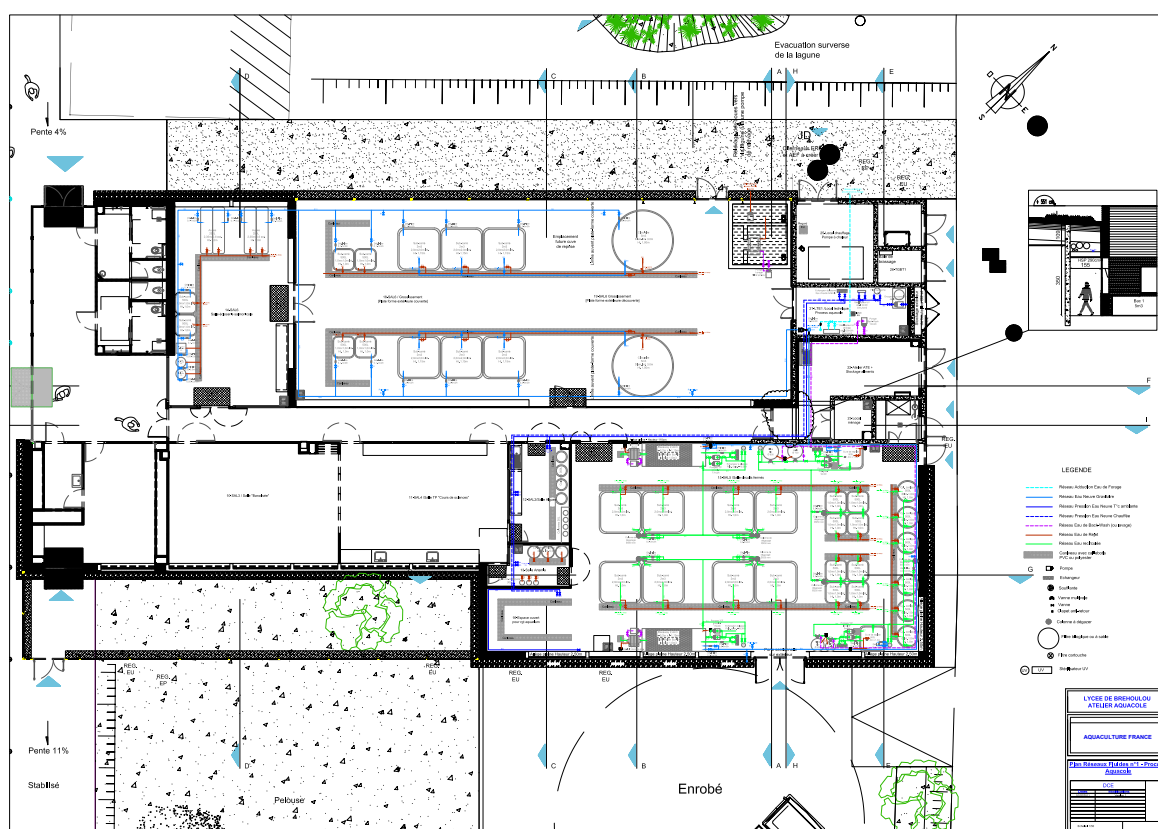
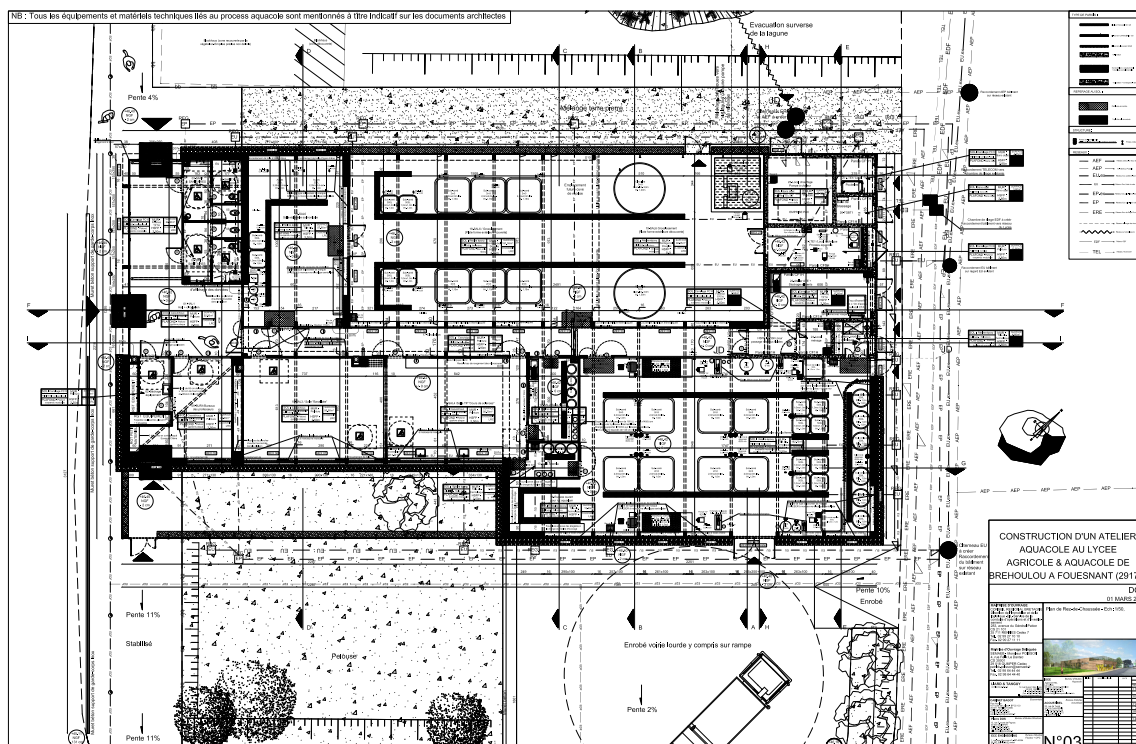
LPM Saint Malo (Vocational Maritime High School) – Cancale (France)

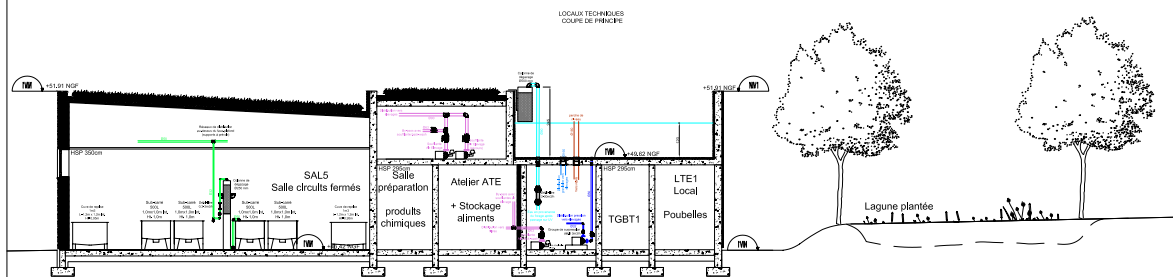
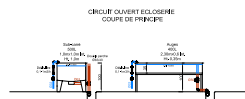
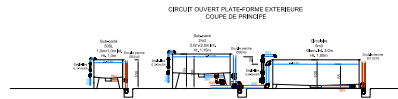
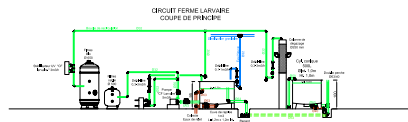
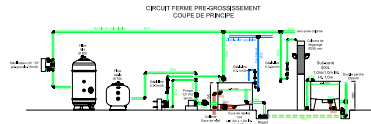
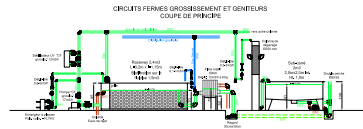
Pedagogic shellfish unit construction





[2012]
Brehoulou High School – Fouesnant (France)
Aquaculture workshop building





LYCÉE DE BREHOULOU ATELIER AQUACOLE	
AQUACULTURE FRANCE	
Plan Réseaux Filaires n°4 - Coupes de Principe - Process Aquacole	
DCE	
DATE	10/05/2019
PROJET	
ÉLÉMENT	
ÉCHELLE	1/50

CONSTRUCTION DE L'ATELIER AQUACOLE DU LYCEE BREHOULOU, A FOUESNANT - CALENDRIER D'EXECUTION

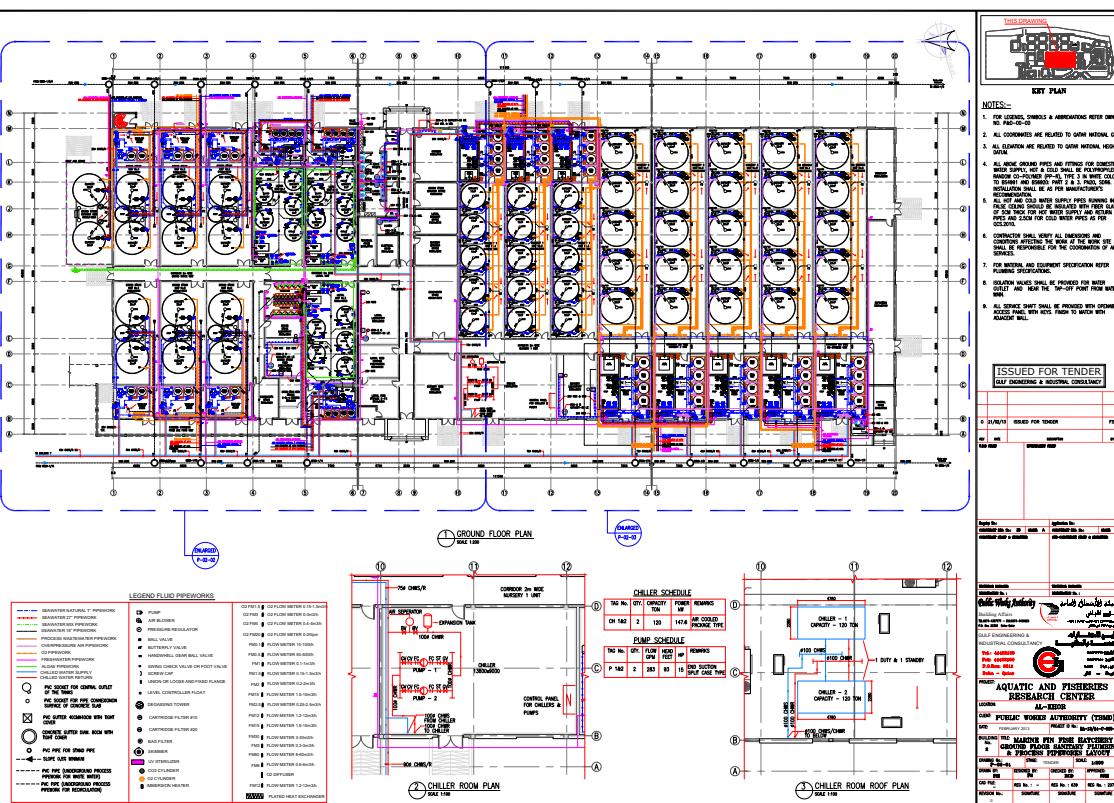
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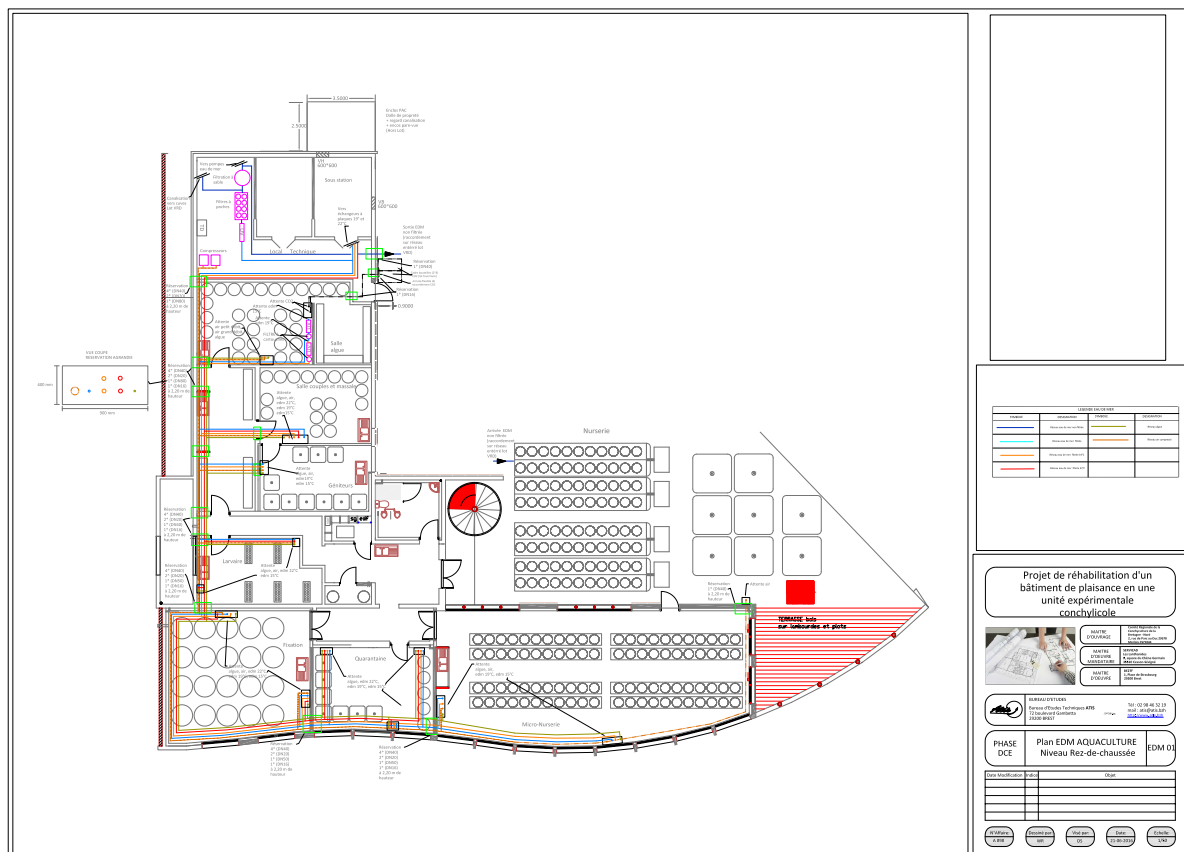
ECC ENGINEERING

LE 21/02/2011

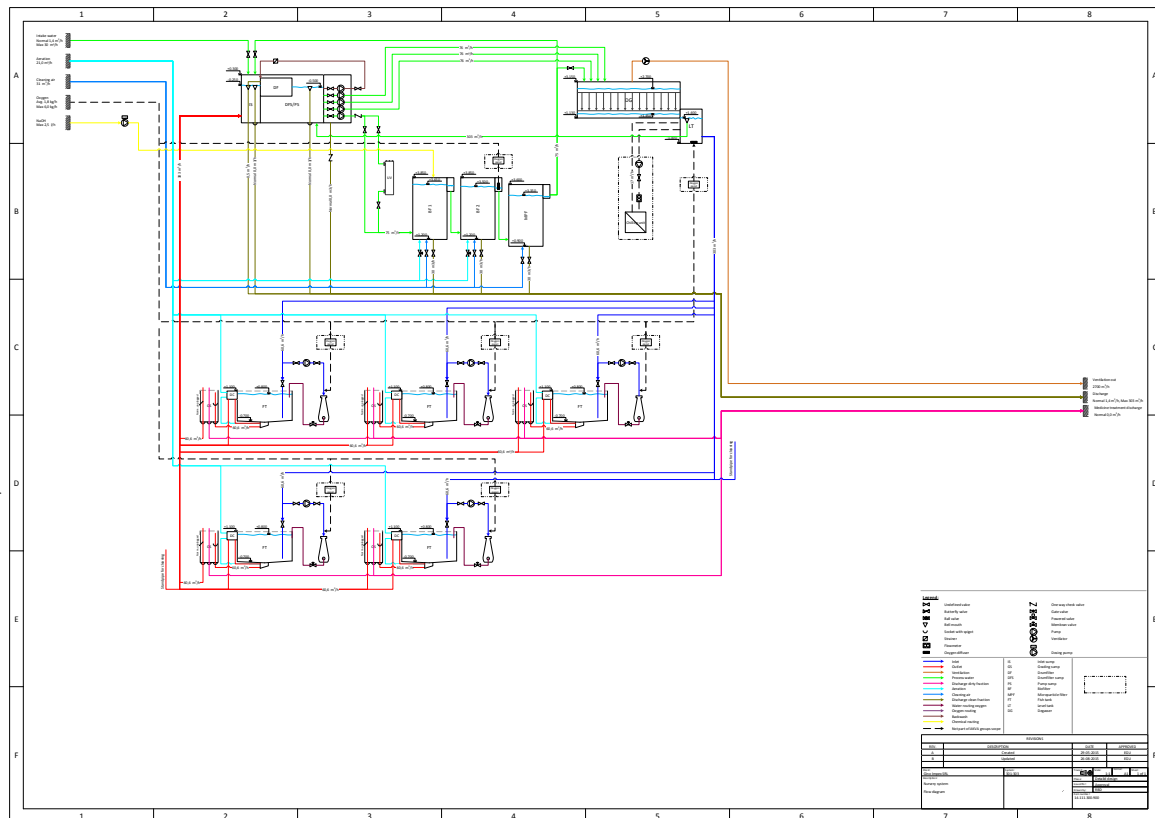
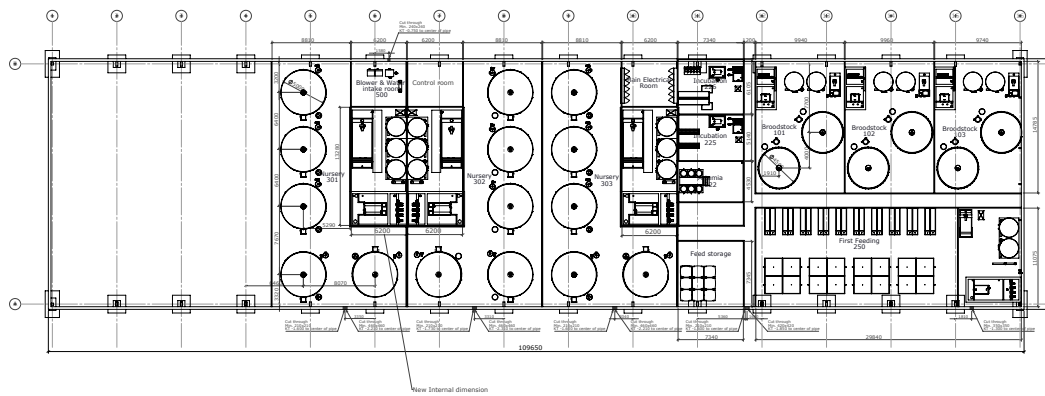


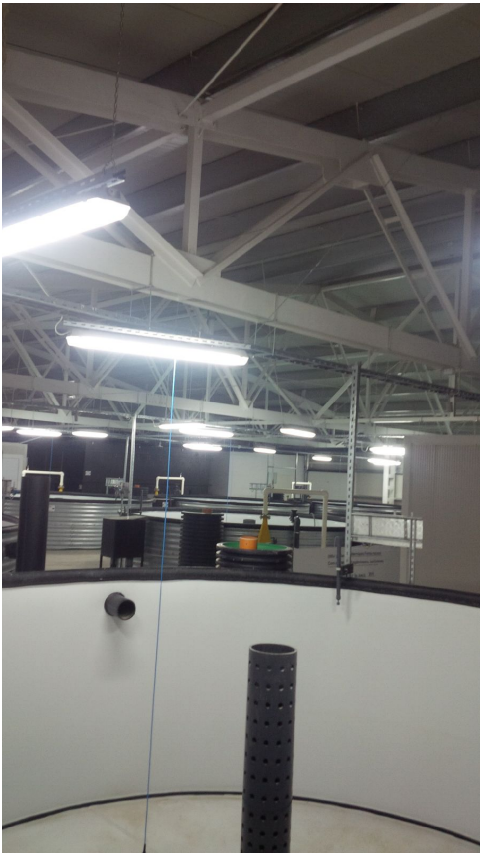
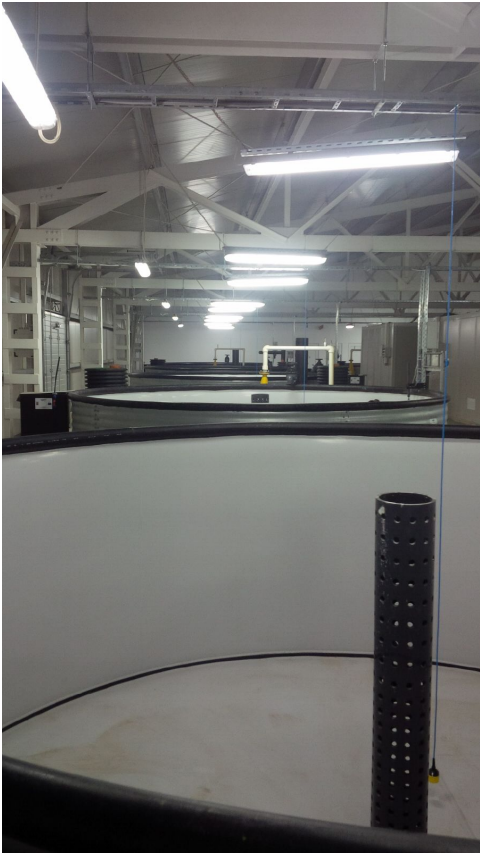
Aquatic and Fisheries Research Center





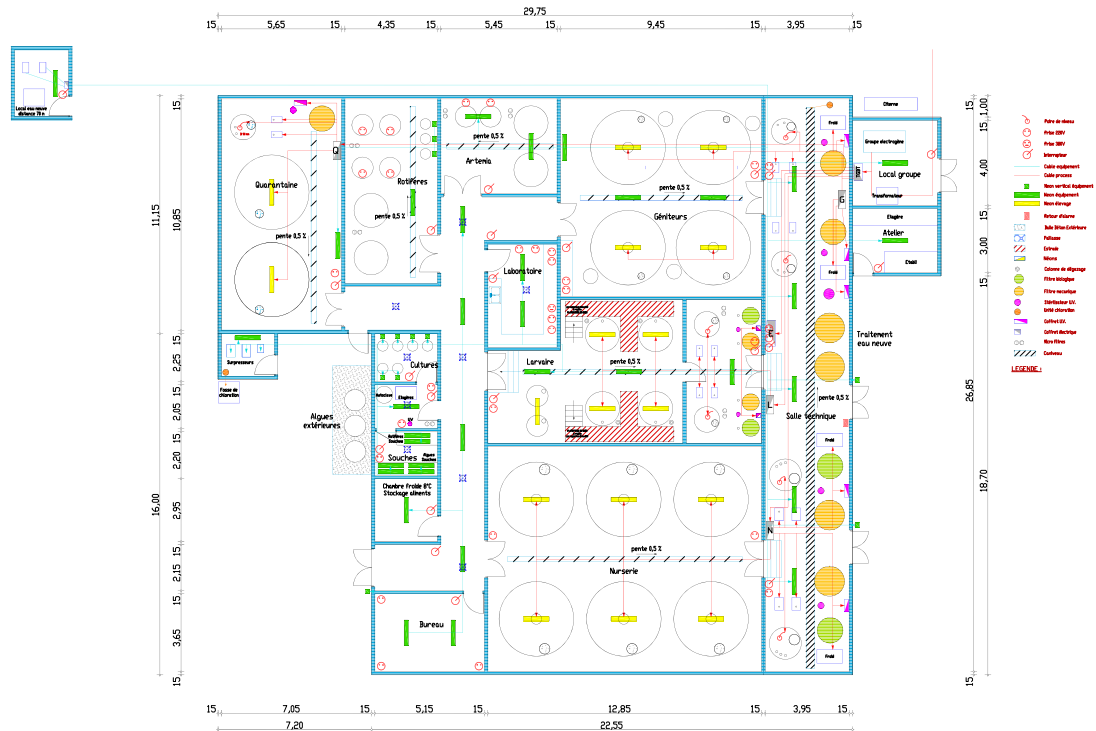
[2017]
Gino Impex – Constanta (Romania)
Fish farm modernization





[2018]
 Ferme Marine de Mahebourg – Mauritius
 Red drum fish hatchery

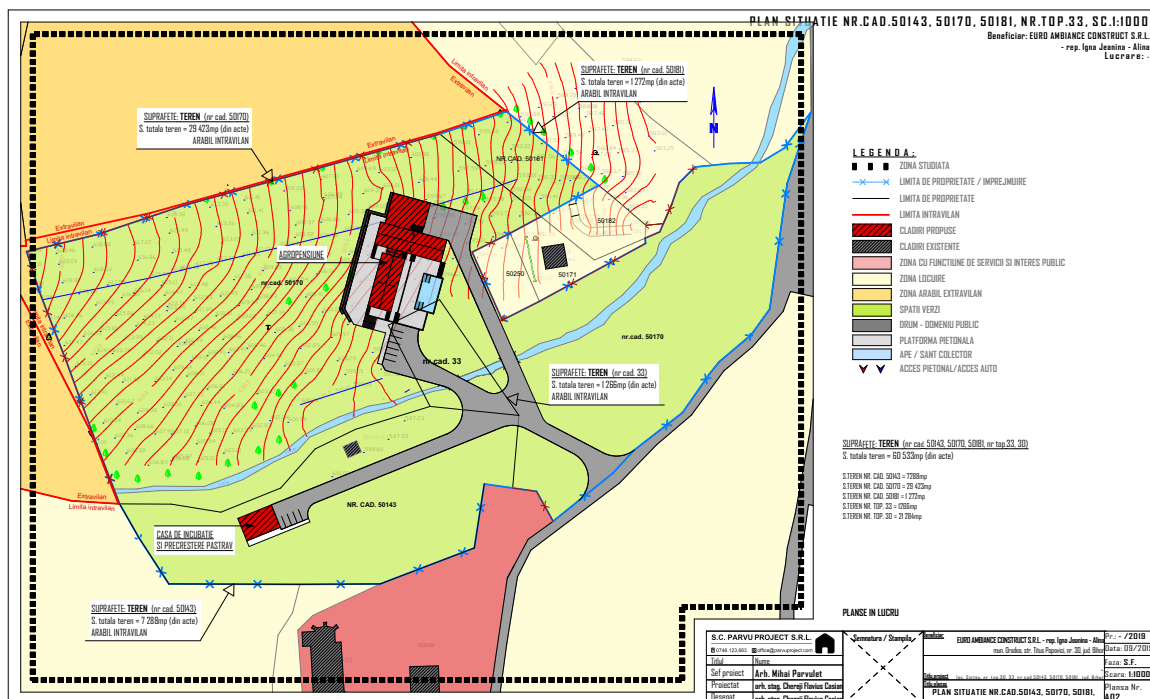
EXISTING HATCHERY BUILDING



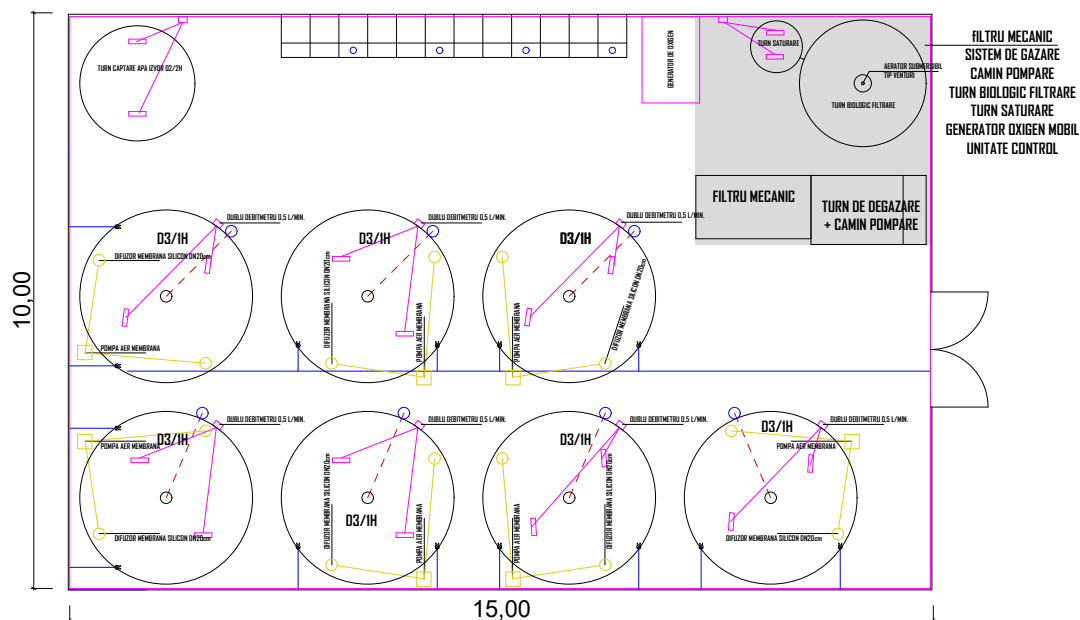
[2019]
AquaRED Land – Romania
RAS trout farm



[2021]
Euro Ambient – Sinteiu, Bihor (Romania)
Fish farm extension, hatchery



SISTEM OXIGENARE CASA DE INCUBATIE SI PRECRESTERE PASTRAV





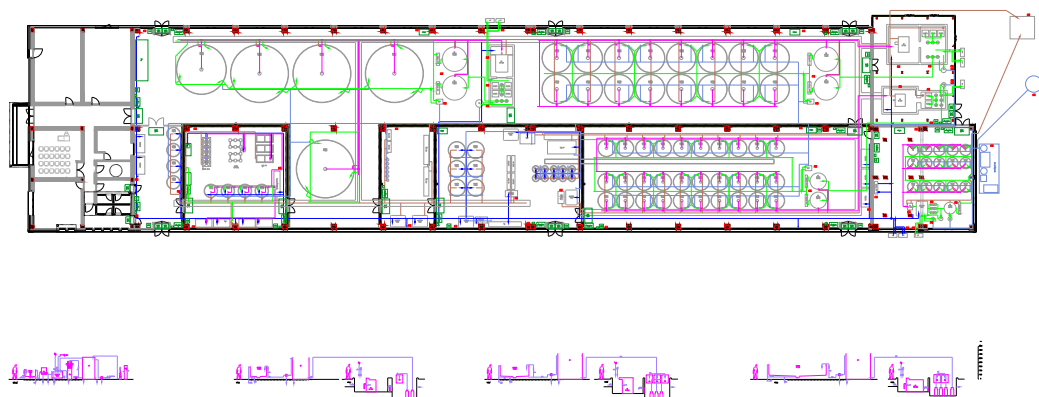
[2022]

Premium – Sibiu (Romania)

Rainbow trout farm extension and fish processing unit



[2023]
 Alexandru Ioan Cuza University – Iasi/ Bicaz-Ezareni (Romania)
 Aquaculture & Aquatic Ecology Research Center



— Apa nouă
 — Apa post-filtrată
 — Apa pre-filtrată
 — Apa reziduală
 — Oxigen

MANĂȘCĂ : spațiu de muncă
 FIDELITĂȚI : tablă de pictură
 CAB : cabinet
 BUFFER : rezervor tampon

NV : spa nouă
 NV : spa reziduală
 EF : filtru fin
 EF : filtru gros
 UV : ultraviolet
 DE : degazare
 DE : oxigen
 DE : aer condiționat (BK/PSY)
 DE : apă caldă
 DE : apă caldă
 DE : rezervor de apă caldă
 DE : apă caldă / apă caldă
 DE : apă caldă / apă caldă

Beneficiar: UNIVERSITATEA ALEXANDRU IOAN CUZA Adresa: B-dul Carol I, nr. 1, Iasi Proiect: CENTRU DE CERCETARE SI TRANSFER TEHNOLÓGIC ÎN ACVACULTURĂ SI ECOLOGIE ACVATICĂ Adresa: Jud. Iasi, Mun. Iasi, Sos. Iasi-Curtea, km. 5, NC 6670
PROIECT DE ACVACULTURĂ HALA - ASPECT GENERAL scara 1:500 (44) data: 08/04/2023 (v.008)



[2024]
AB – Gabon
Tilapia hatchery (1.000.000 fry / year capacity)

