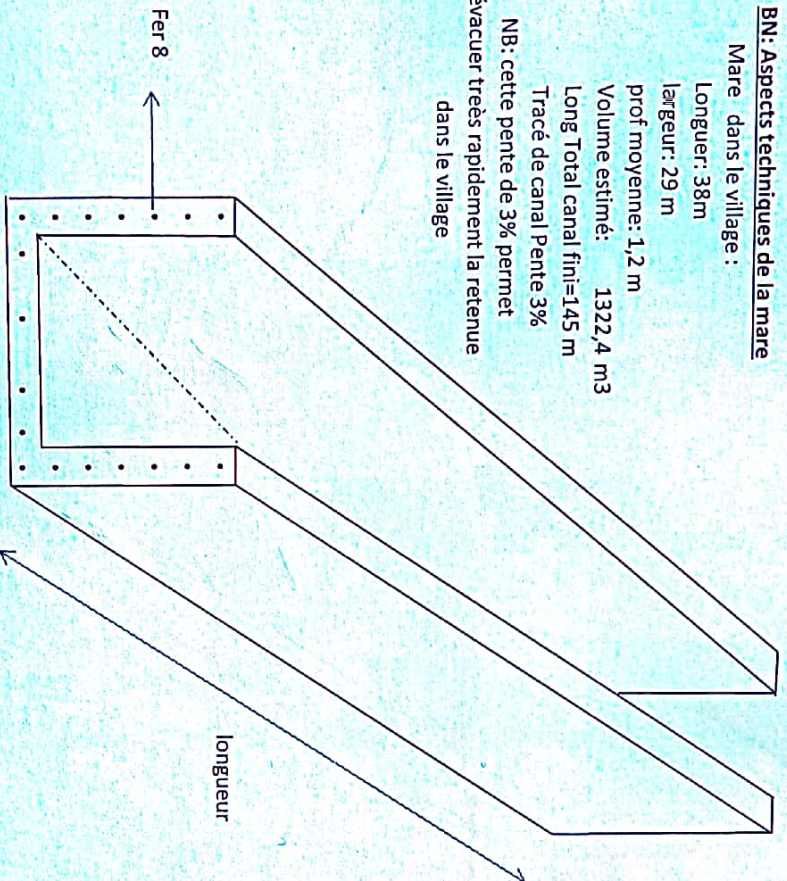


BN: Aspects techniques de la mare

Mare dans le village :

Longueur: 38m
largeur: 29 m
prof moyenne: 1,2 m
Volume estimé: 1322,4 m³
Long Total canal fini=145 m
Tracé de canal Pente 3%
NB: cette pente de 3% permet
d'évacuer très rapidement la retenue
dans le village



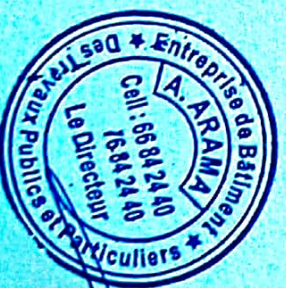
COUPE TRANSVERSALE CANAL OGOSAN

Aspects mare repetitive hors village

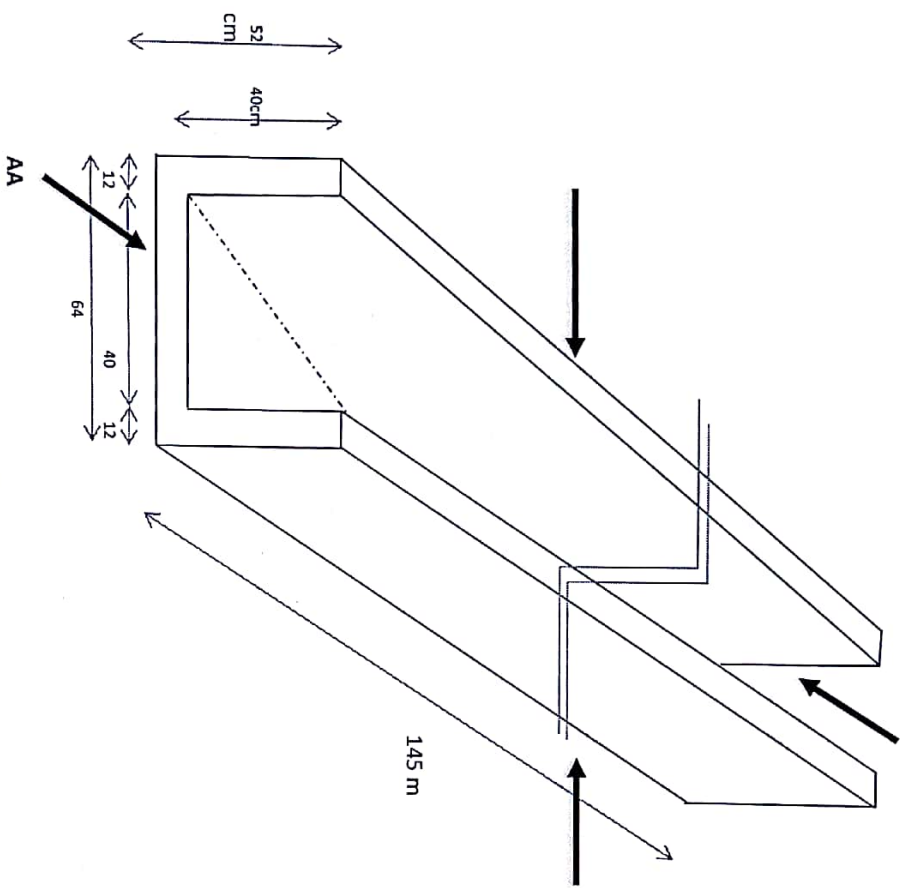
Longueur moyenne : 250 m
largeur moyenne : 200 m
Profondeur moyenne: 5 m
Volume estimé = 250 000 m³

Etat actuel a la date du 26/05/2021:
vide quelque sédimentation au
fond de la mare

A TOGO



A ARAMA



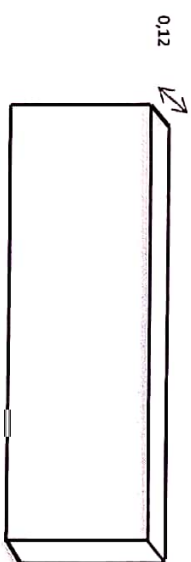
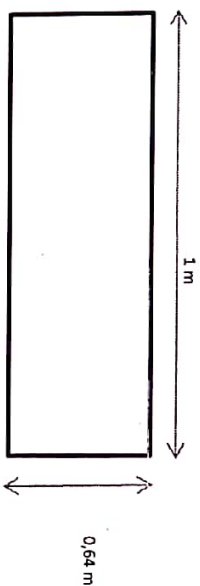
VUE EN PLAN CANAL OGOSAN

ATOGO

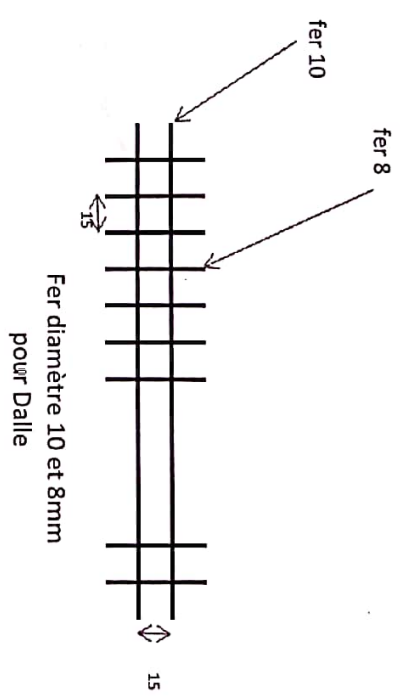
Entreprise de Bâtiment
 A. ARAMA
 Cell: 66 84 24 40
 Le Directeur
 Des Travaux Publics et Particuliers

[Signature]

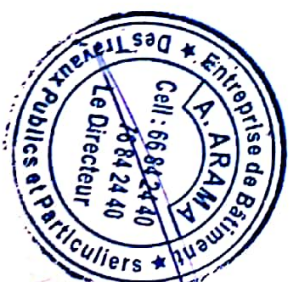
ARAMA



DALLE CANAL OGOSSAN



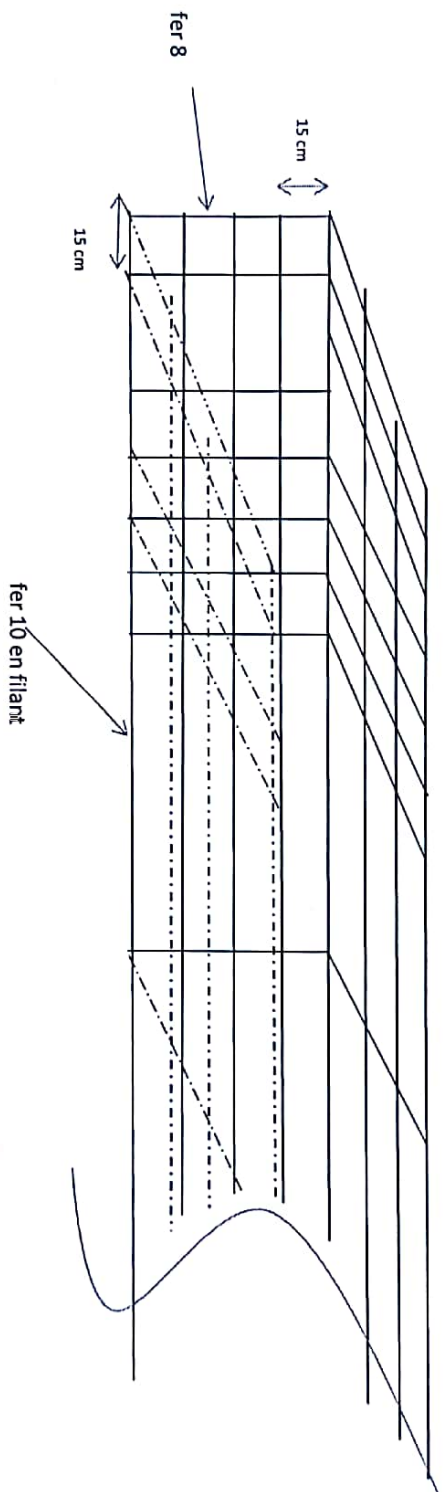
FERRAILLAGE DALLE OGOSSAN



A TOGO

A ARAMA

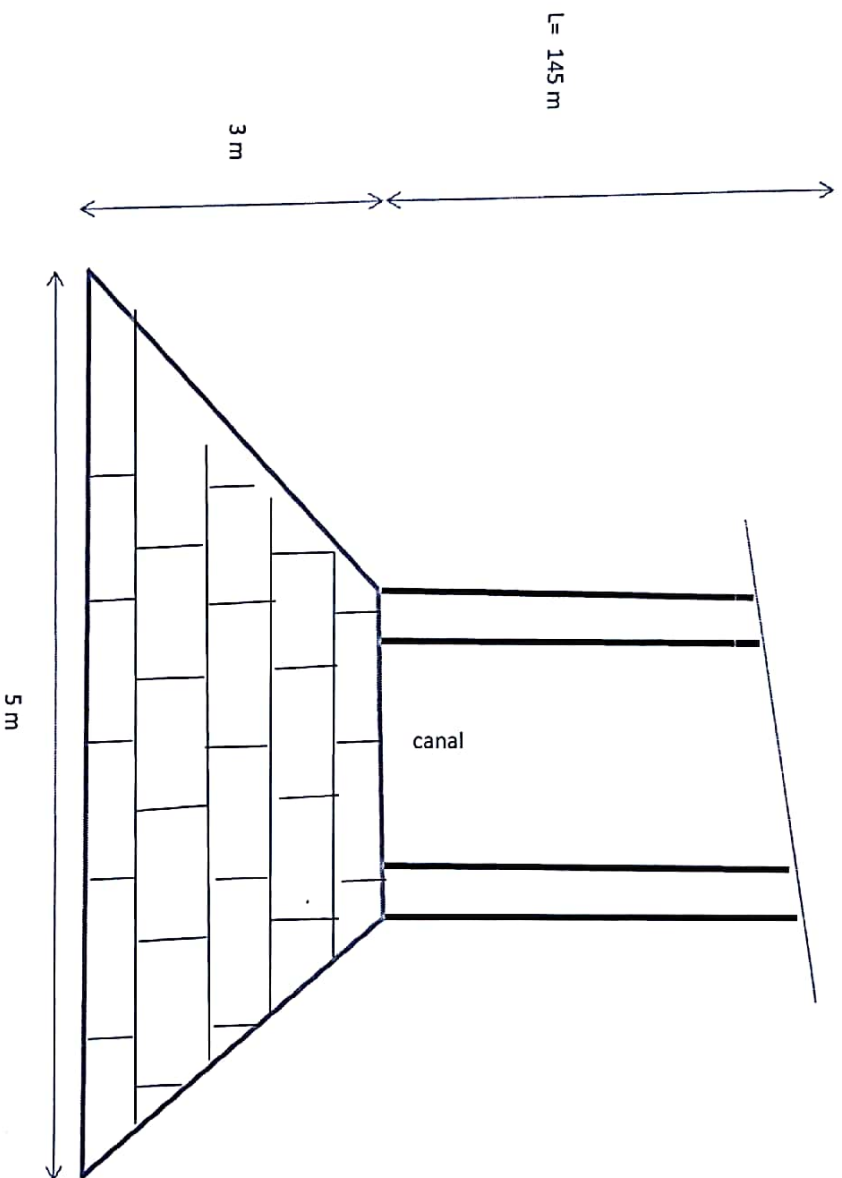
FERRAILLAGE CANAL RECTANGULAIRE OGOSAN



A TOGO



A ARAMA



DISPOSITIF DE PROTECTION ENTRE DU CANAL OGOSAN



A TOGO

A ARAMA