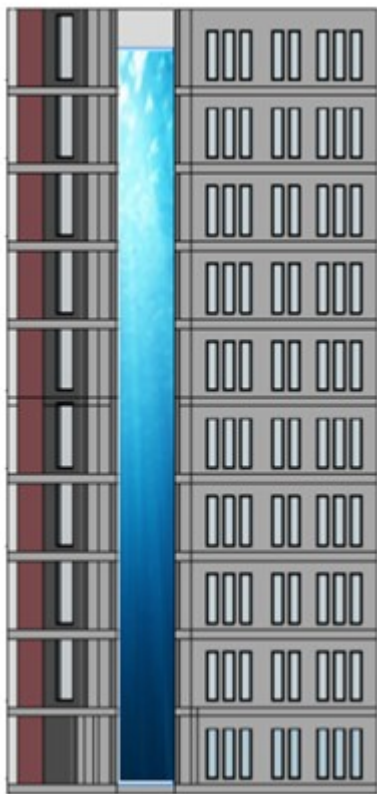






EAST ELEVATION



Rain water storage tanks at inside any height storey

aluminium structures on barren land, near collecting rain

water flat sheets.

EXTERNAL MASS STORAGE SOLUTION

Storage Tanks

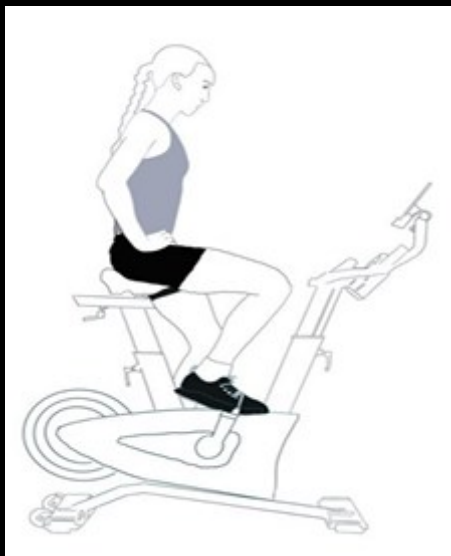
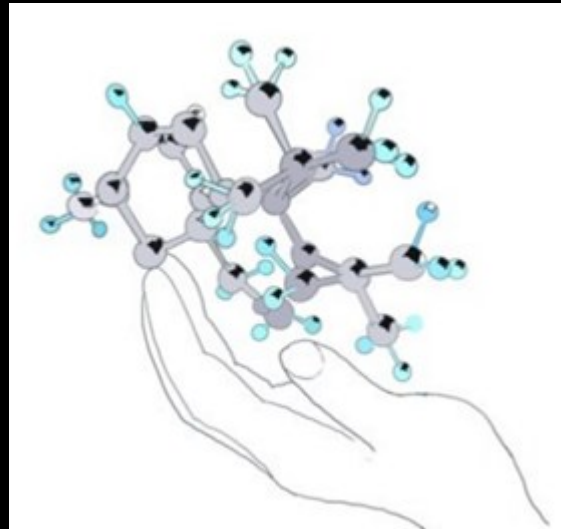
Rain Water catchment

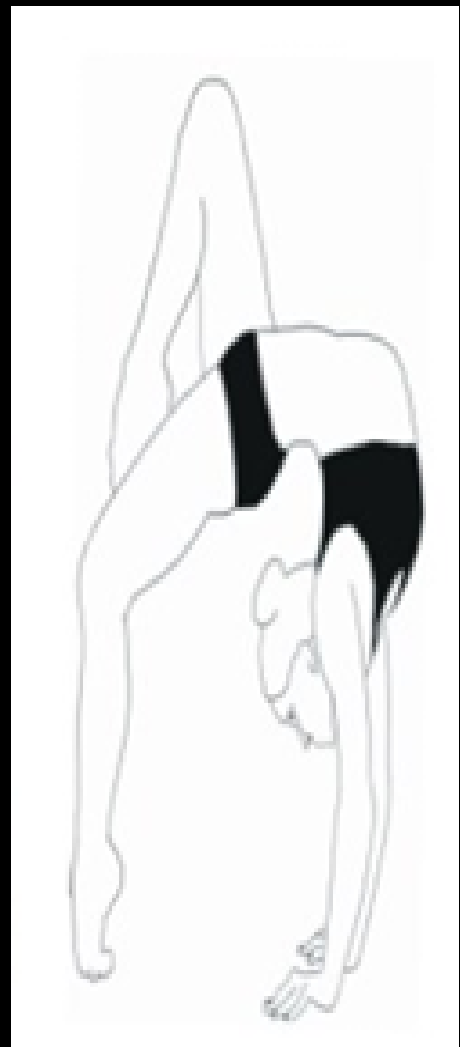
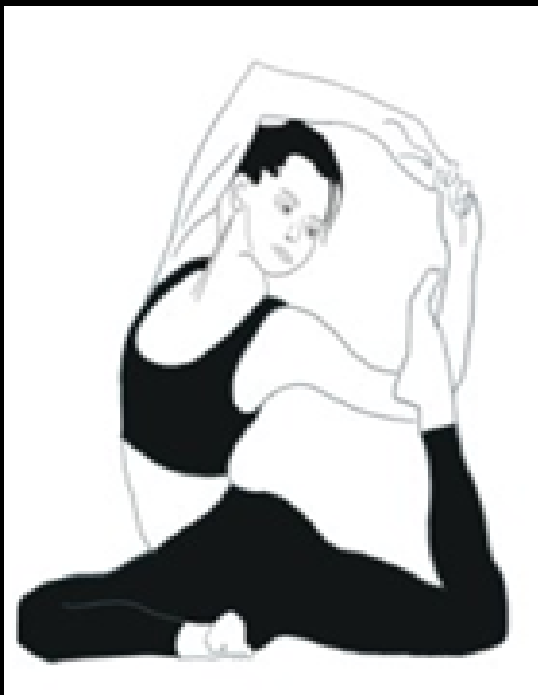
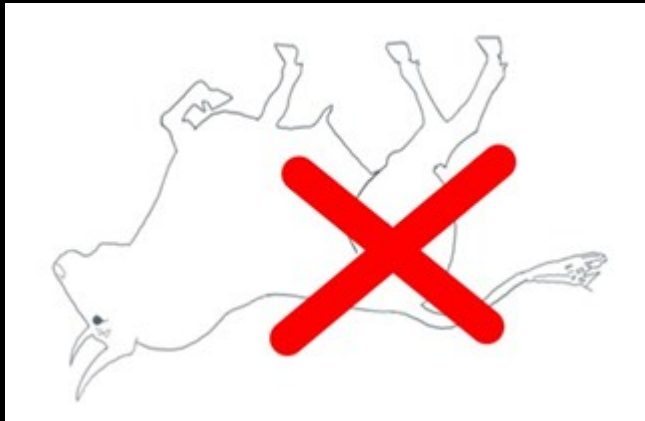
Water to Storage tanks

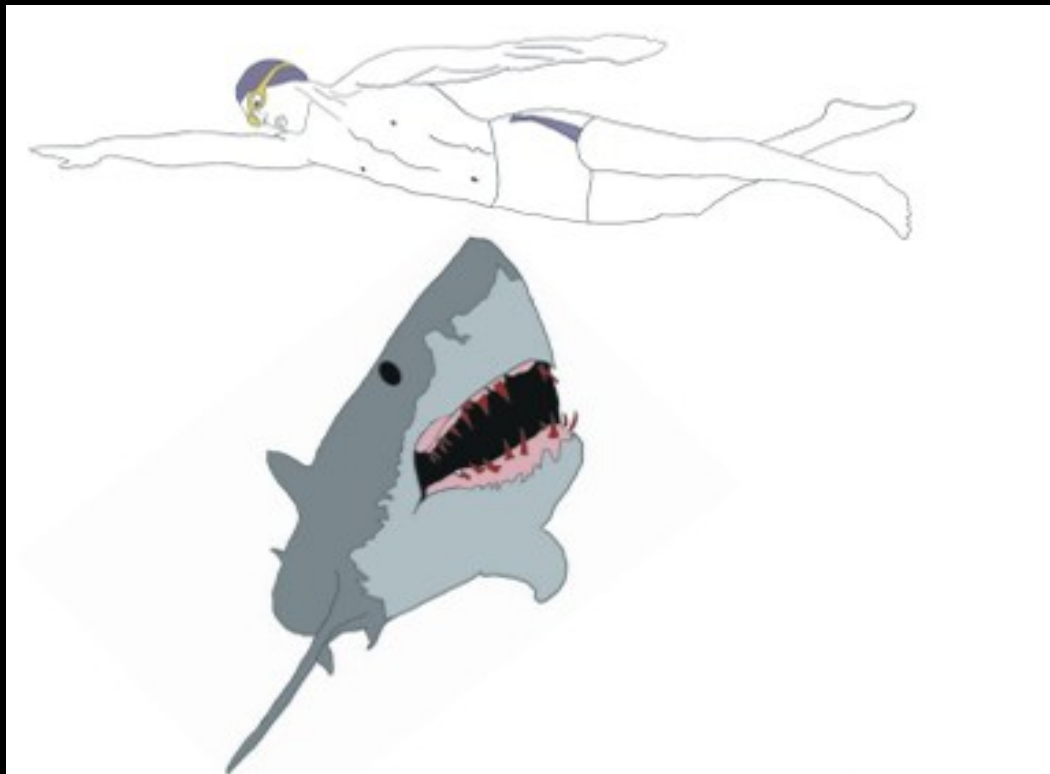
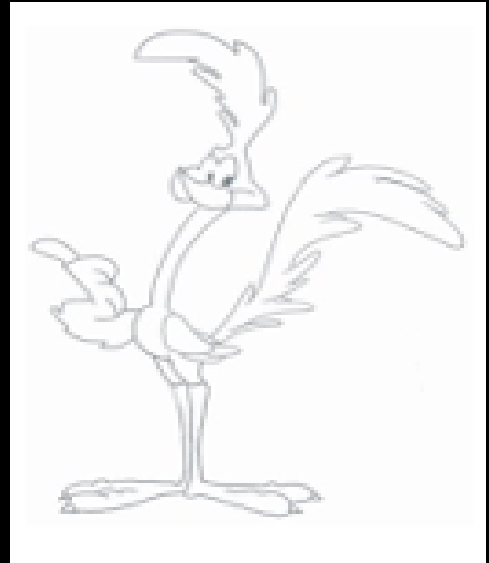
ALLAN ROBERTSON

cleanenergy777@hotmail.com

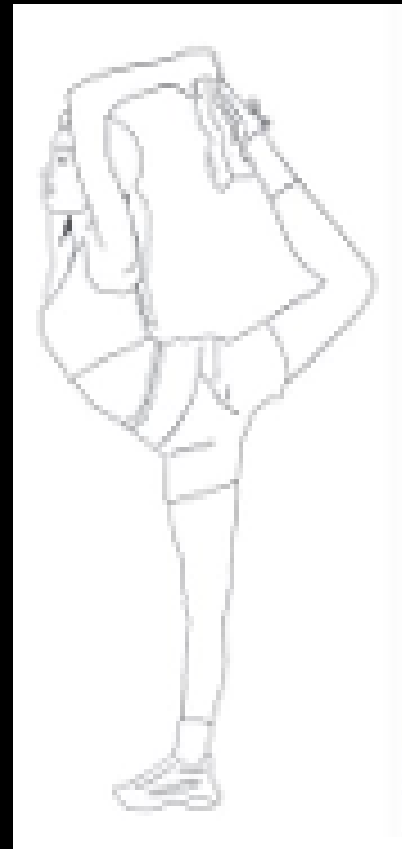
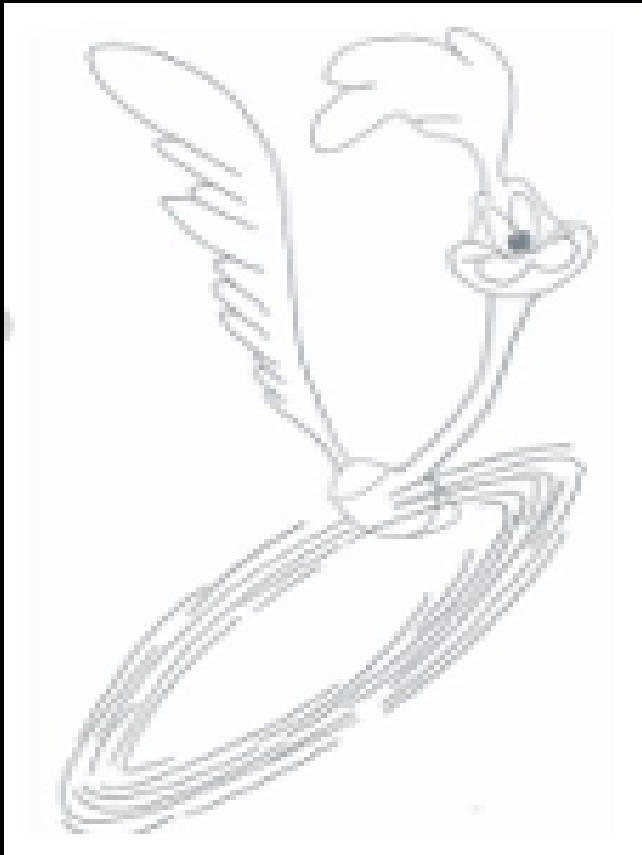








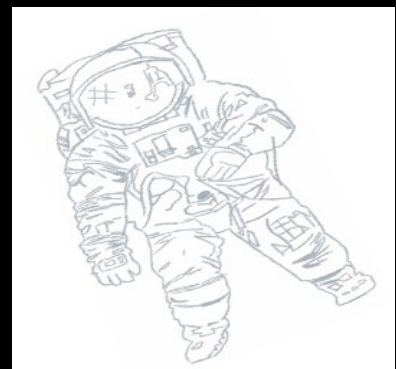
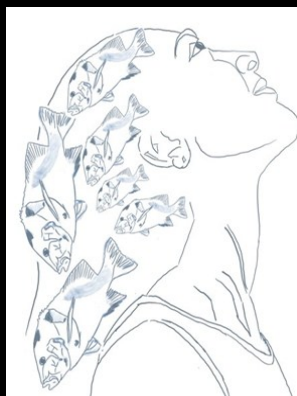


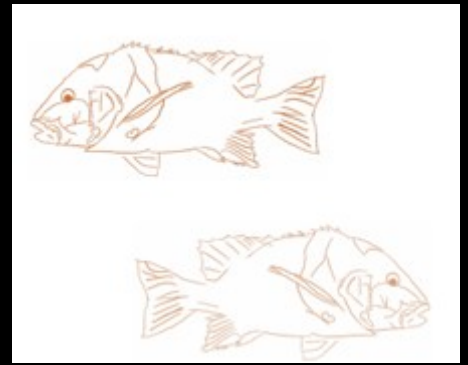
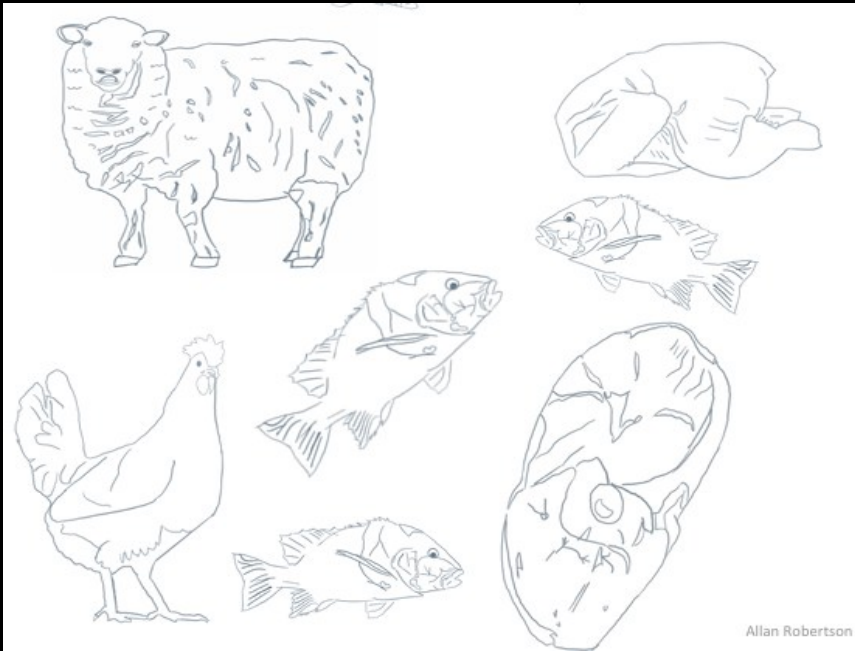


Europe  
Australia  
Brazil  
Africa  
China  
Germany  
India  
Japan  
Mexico  
Ria  
America  
Saudi Arabia

Plus many  
more  
locations

|                |                  |                     |               |
|----------------|------------------|---------------------|---------------|
| <p>EUROPE</p>  | <p>AUSTRALIA</p> | <p>BRAZIL</p>       | <p>AFRICA</p> |
| <p>CHINA</p>   | <p>GERMANY</p>   | <p>INDIA</p>        | <p>RUSSIA</p> |
| <p>JAPAN</p>   | <p>MEXICO</p>    | <p>SAUDI ARABIA</p> |               |
| <p>AMERICA</p> |                  |                     |               |









### *Collection of fish at*



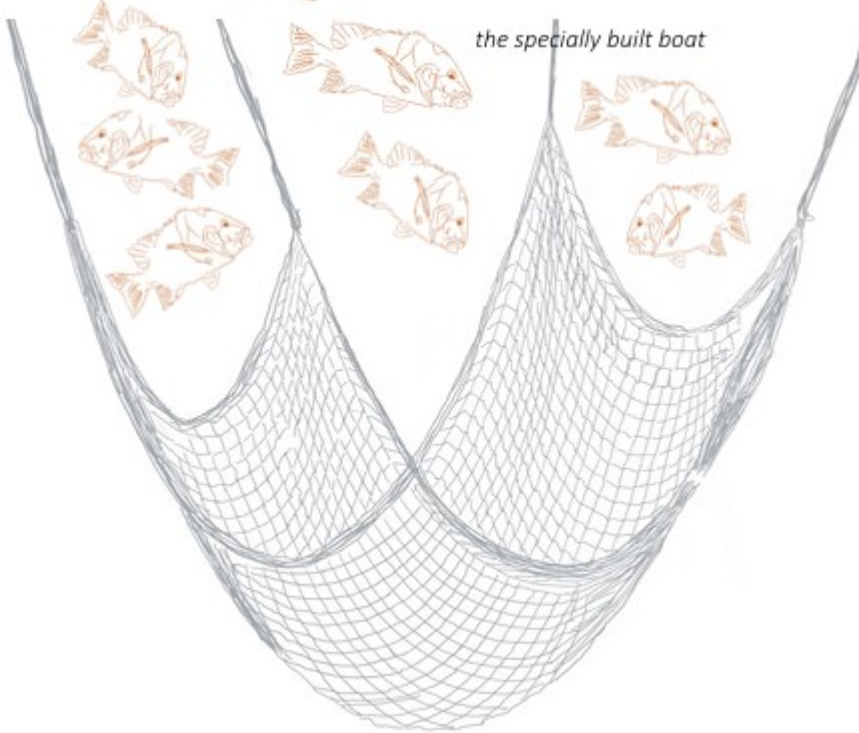
Within the construction of the netted area  
catchment areas that contain sub-nette  
pools, baited with fish food to attract  
central point within the pool at the time of

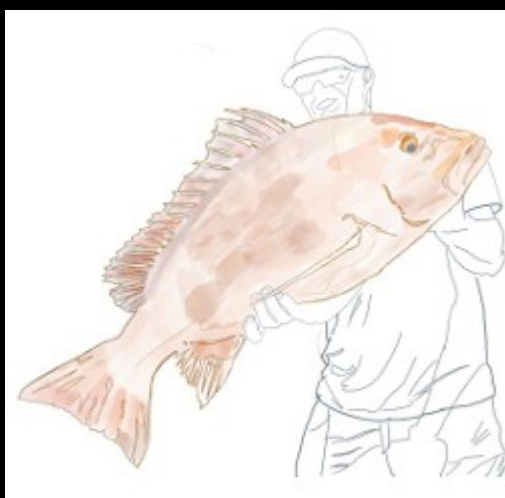
We then wait for the fish to gather to a  
of the pool, the subnetting is raised out  
slowly capturing large quantities of live fish

A Specially built boat will then position its  
central point of the subnetting

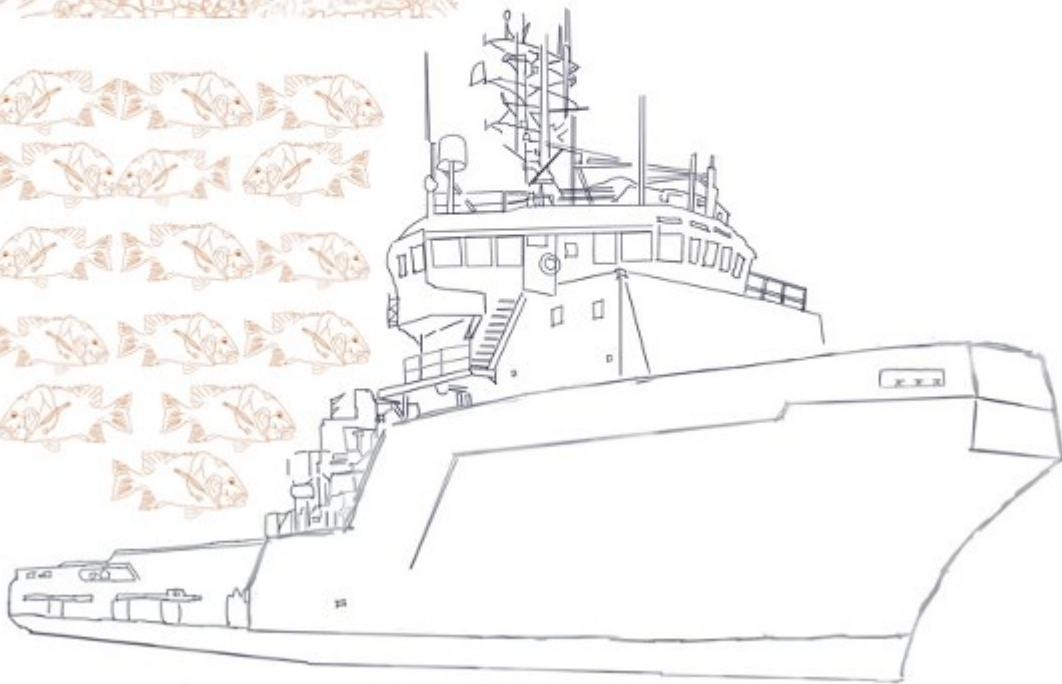
*Then the boat will control a central base  
the bottom of sub-netting to release the*

*the specially built boat*

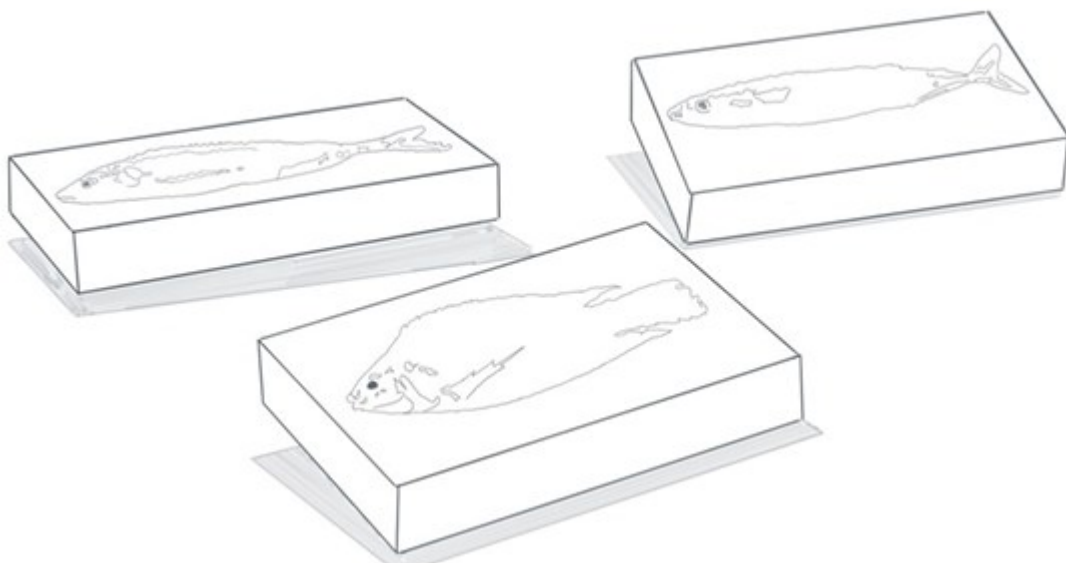




specialist people, we will minimise time in between  
capture and consumption for the Peace of Mind of  
our customer, consumer and clients.

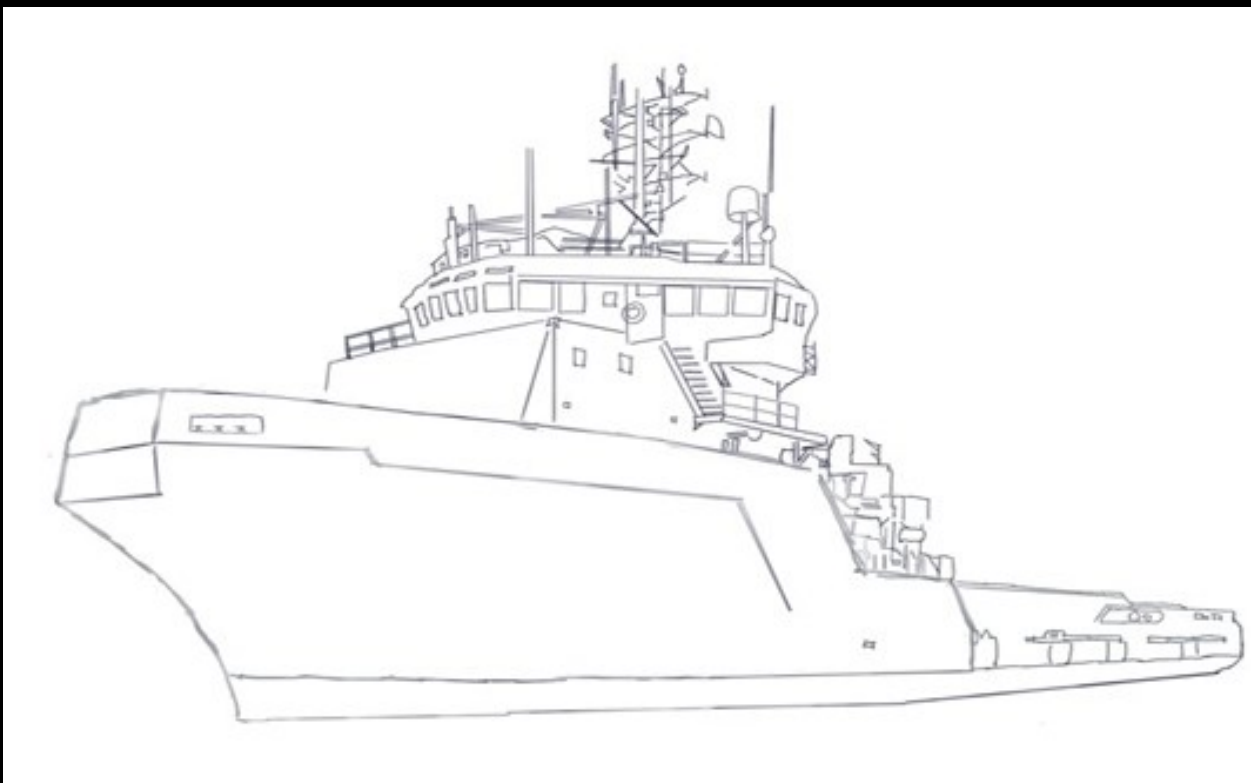
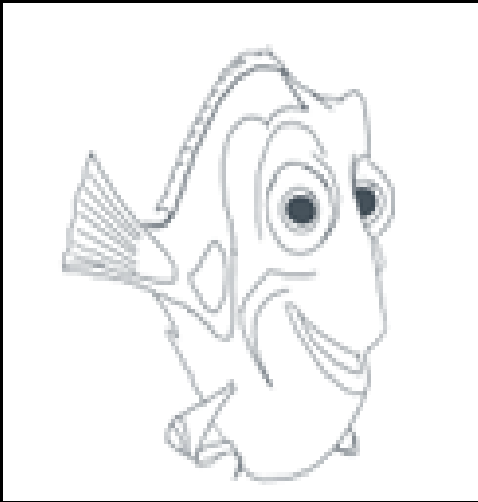


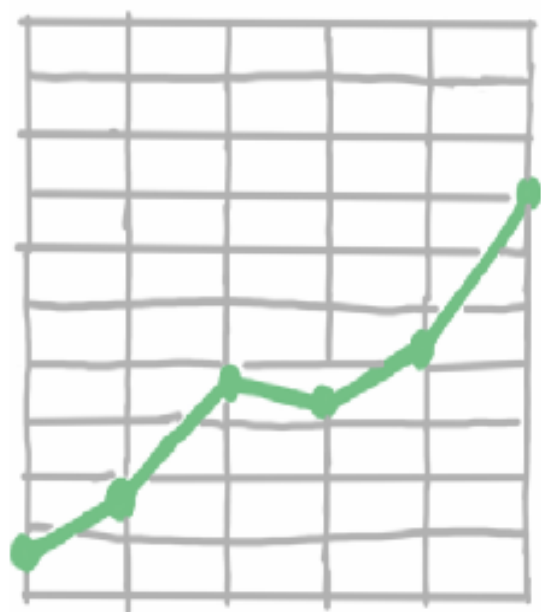
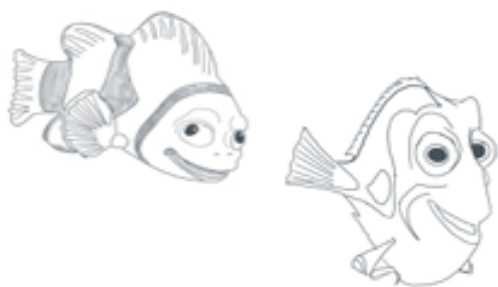
Allan Robertson







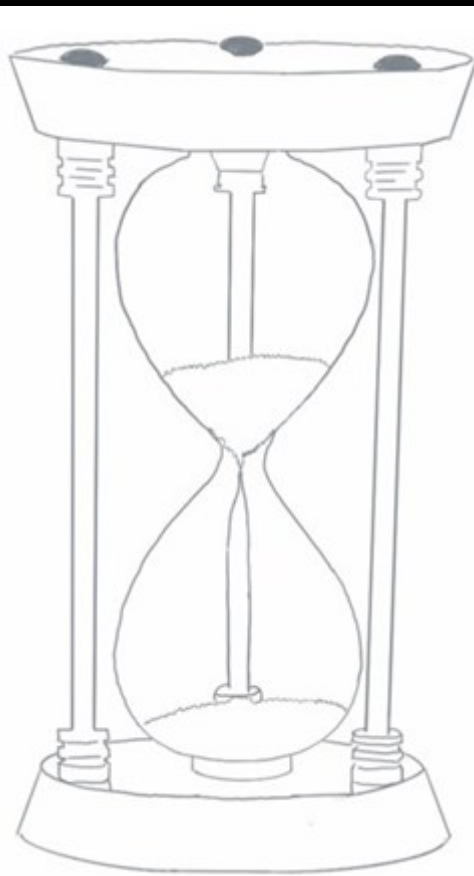




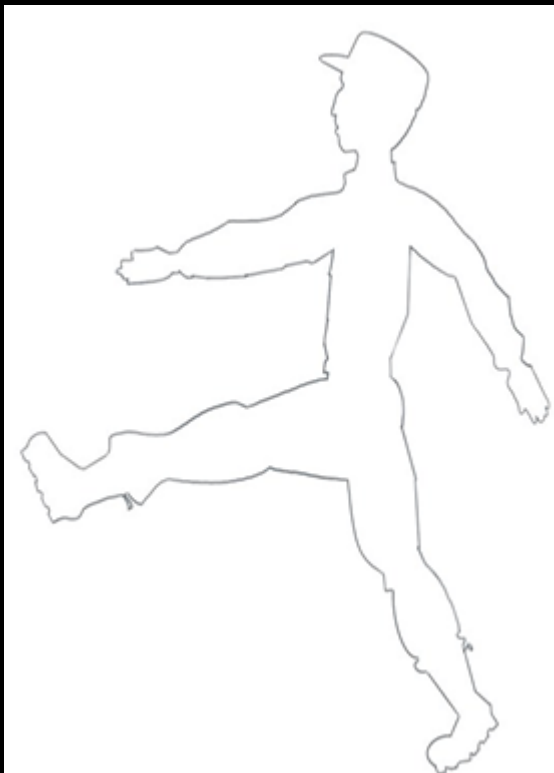
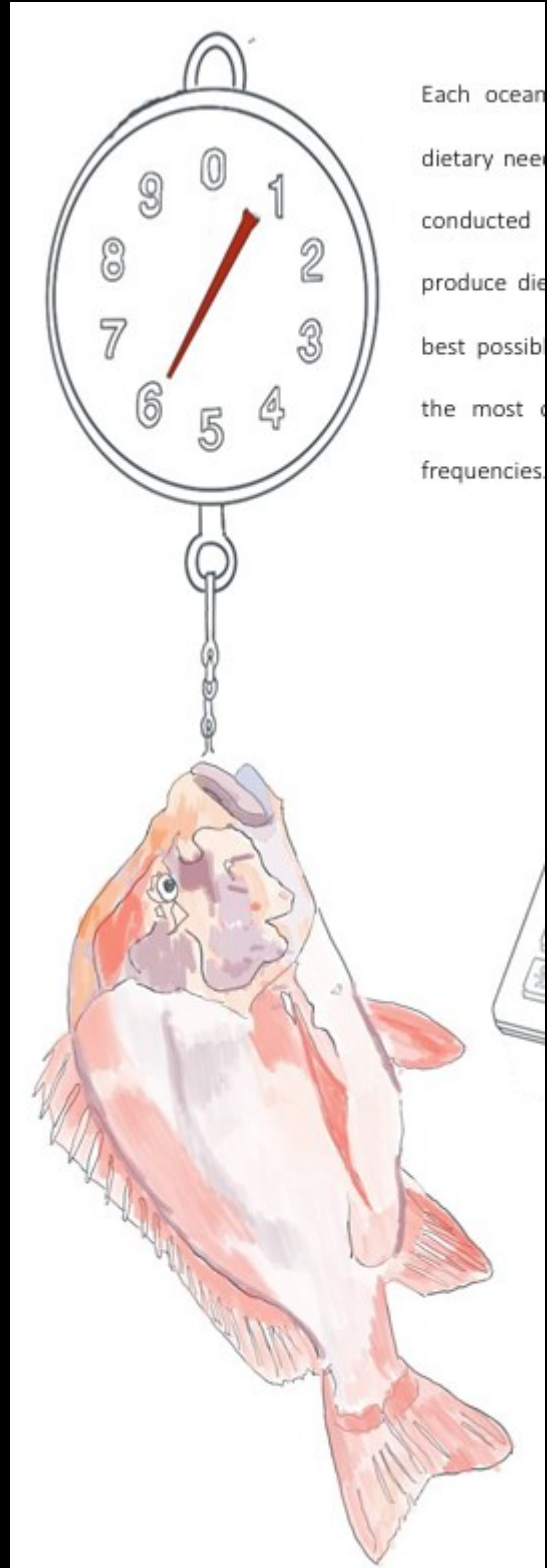
# STARTING POINT

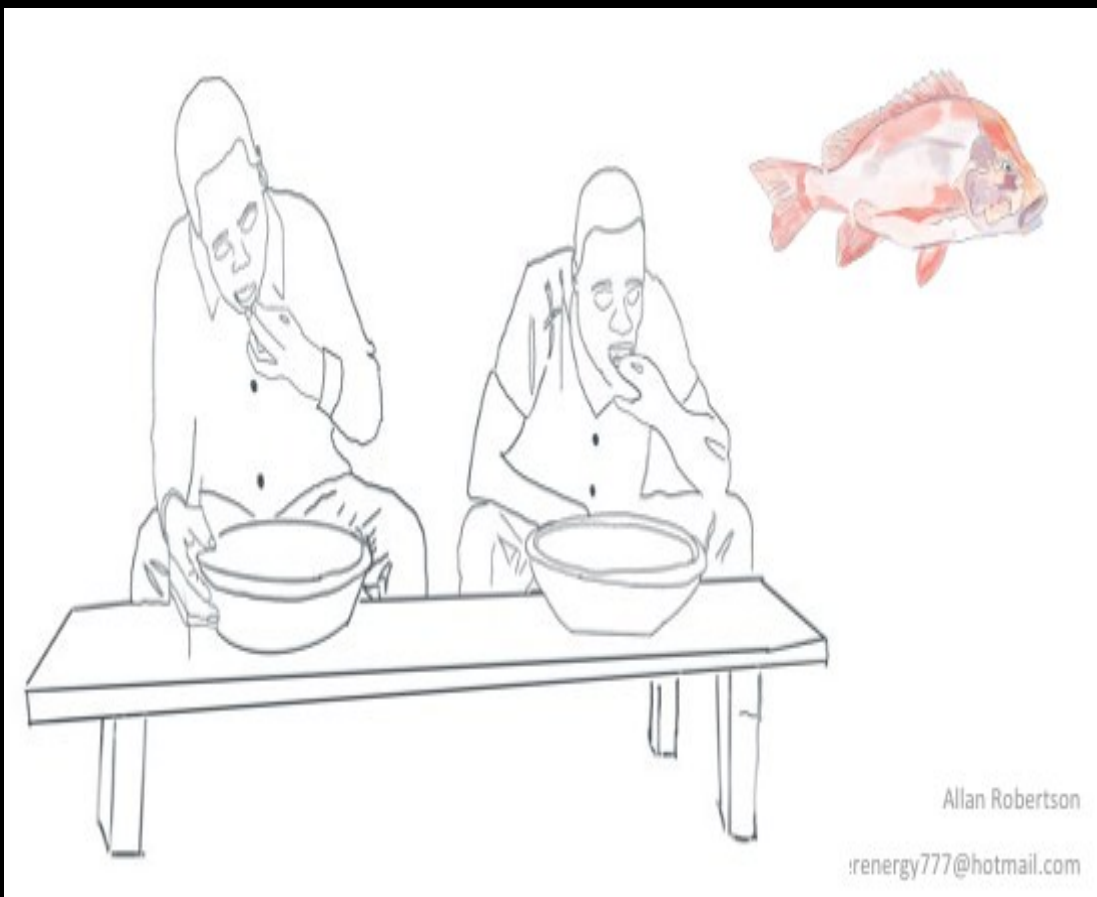


GROW



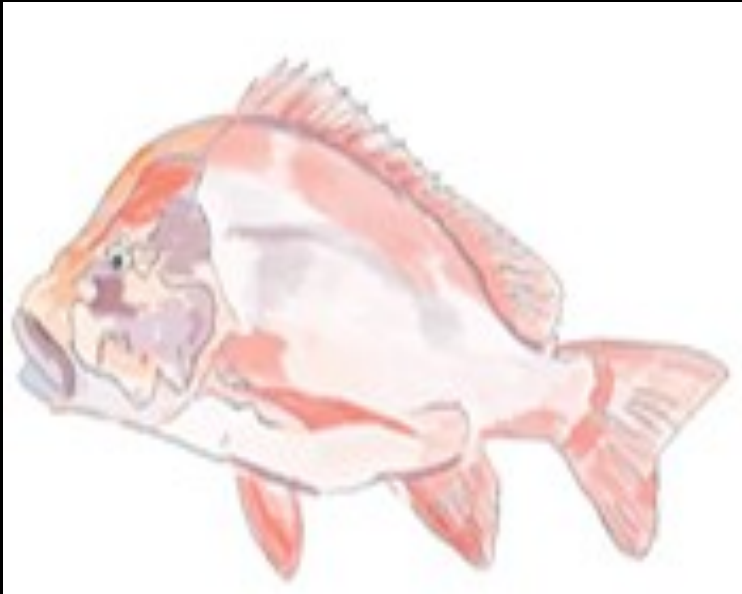


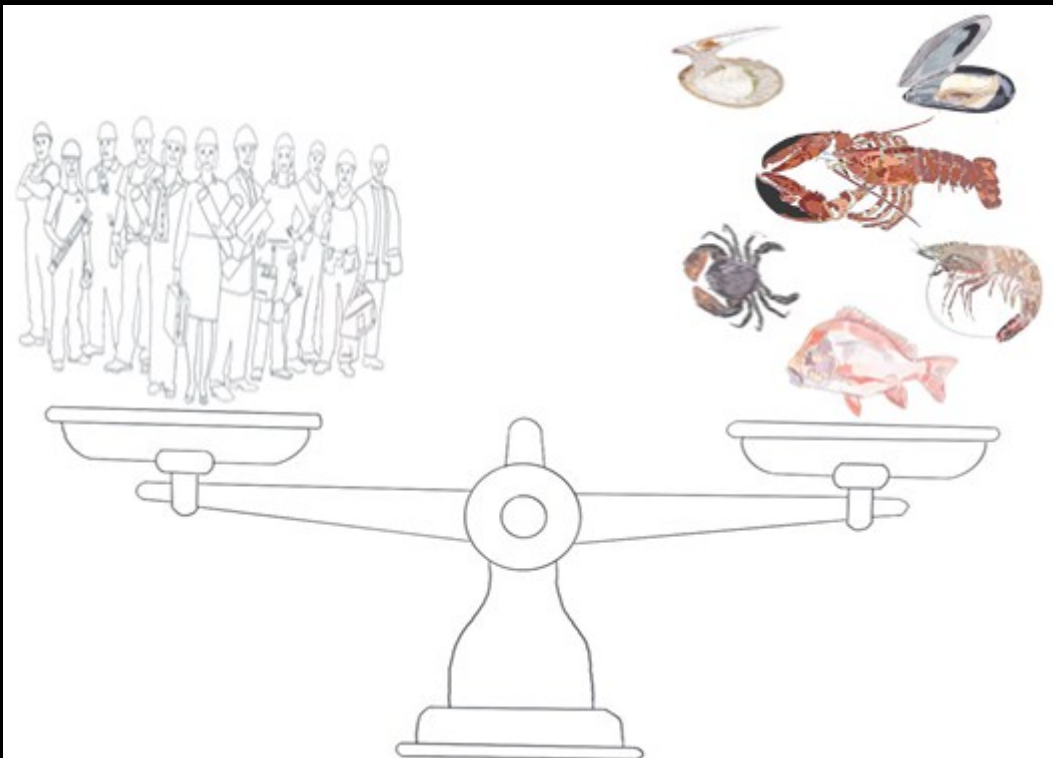




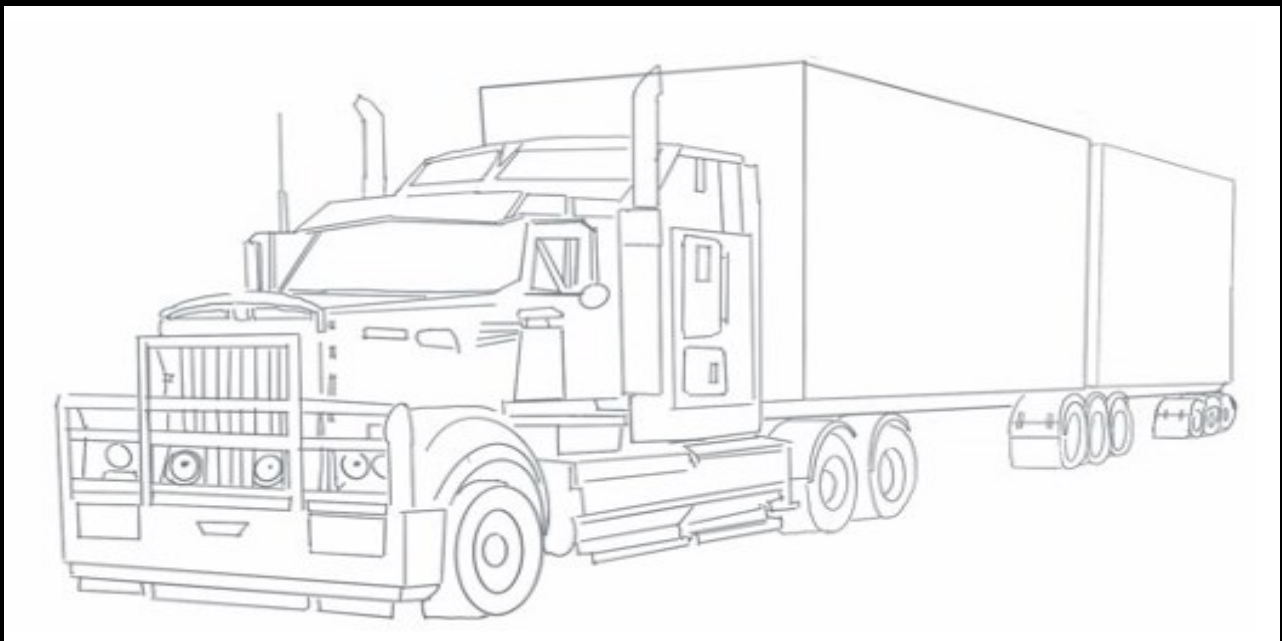
Allan Robertson

renergy777@hotmail.com



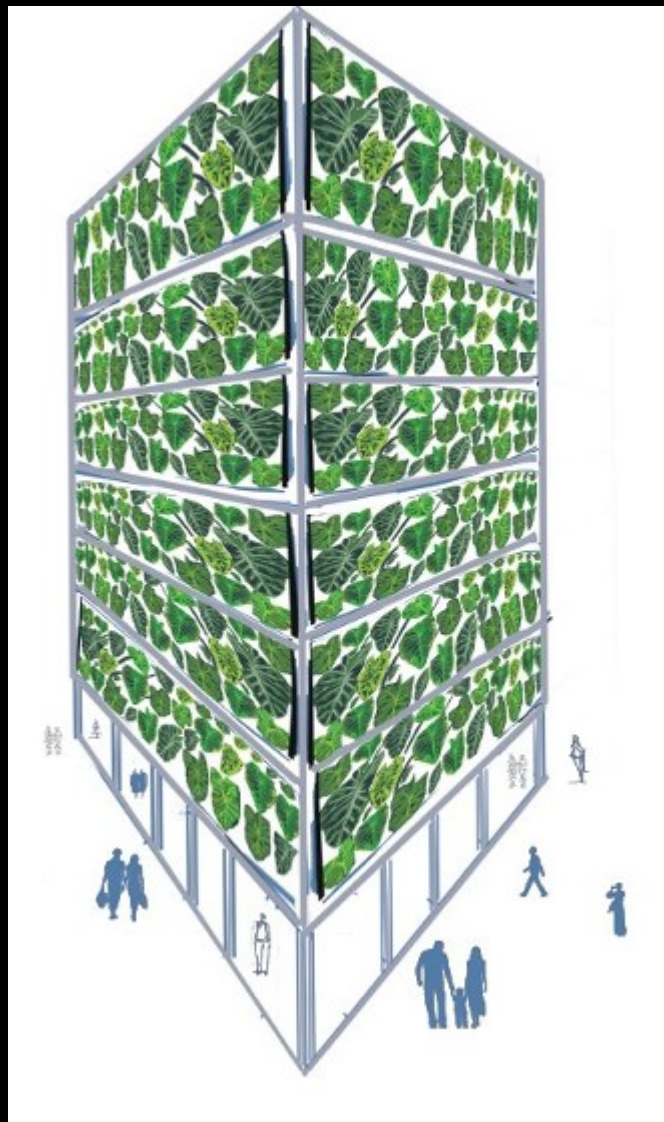


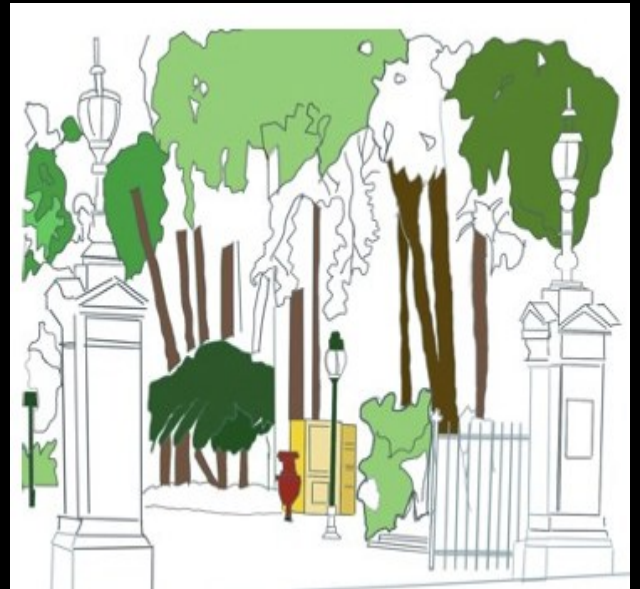








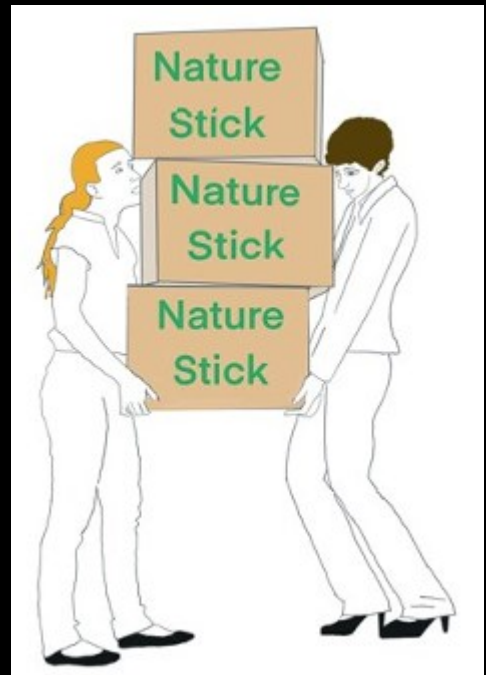
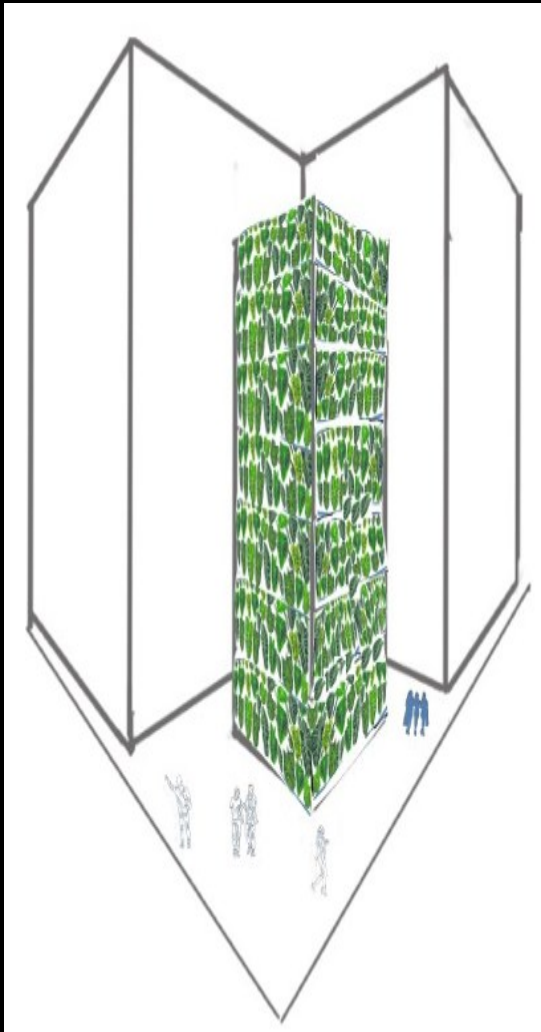


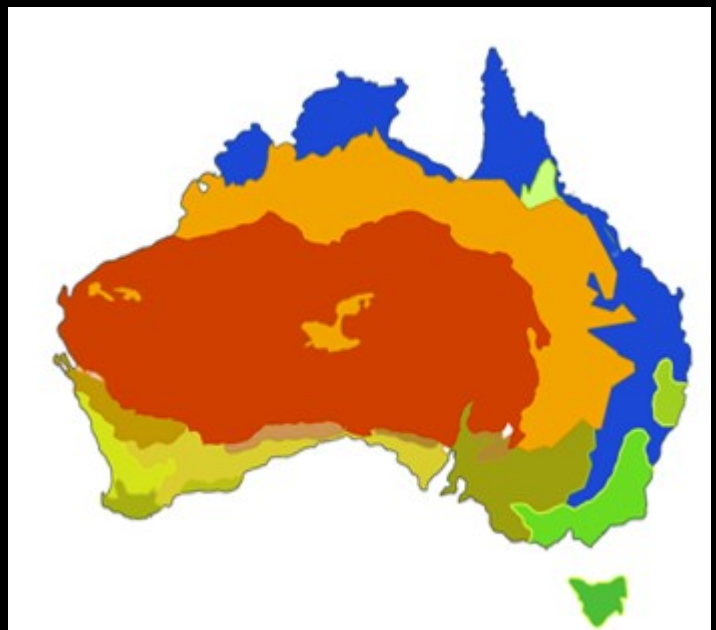


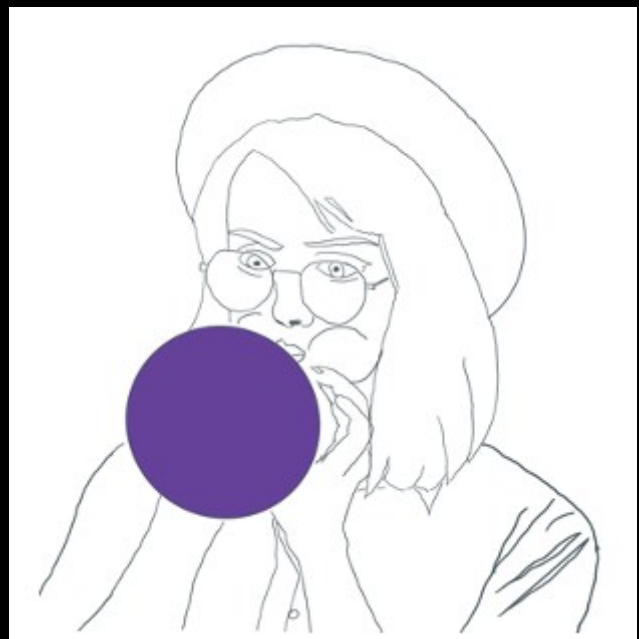
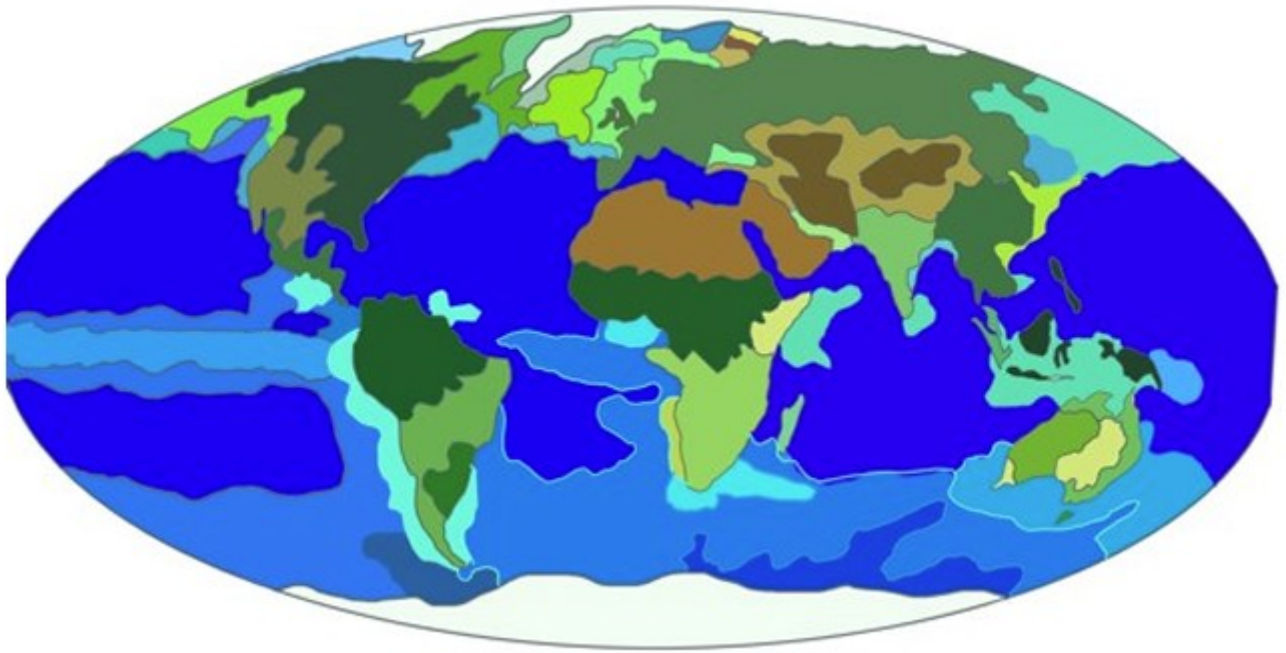


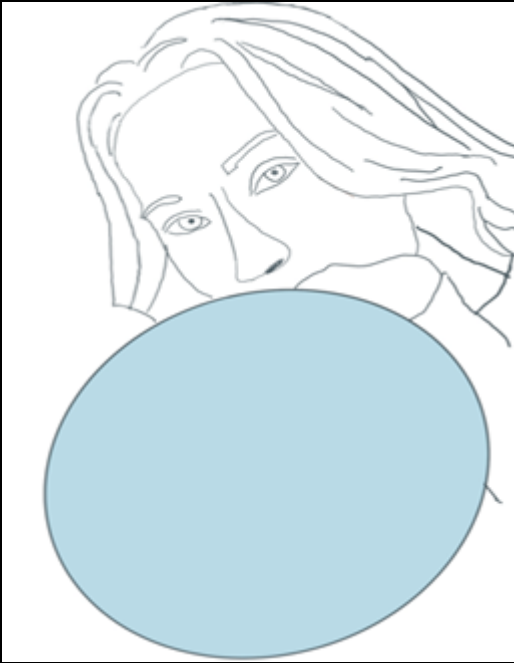




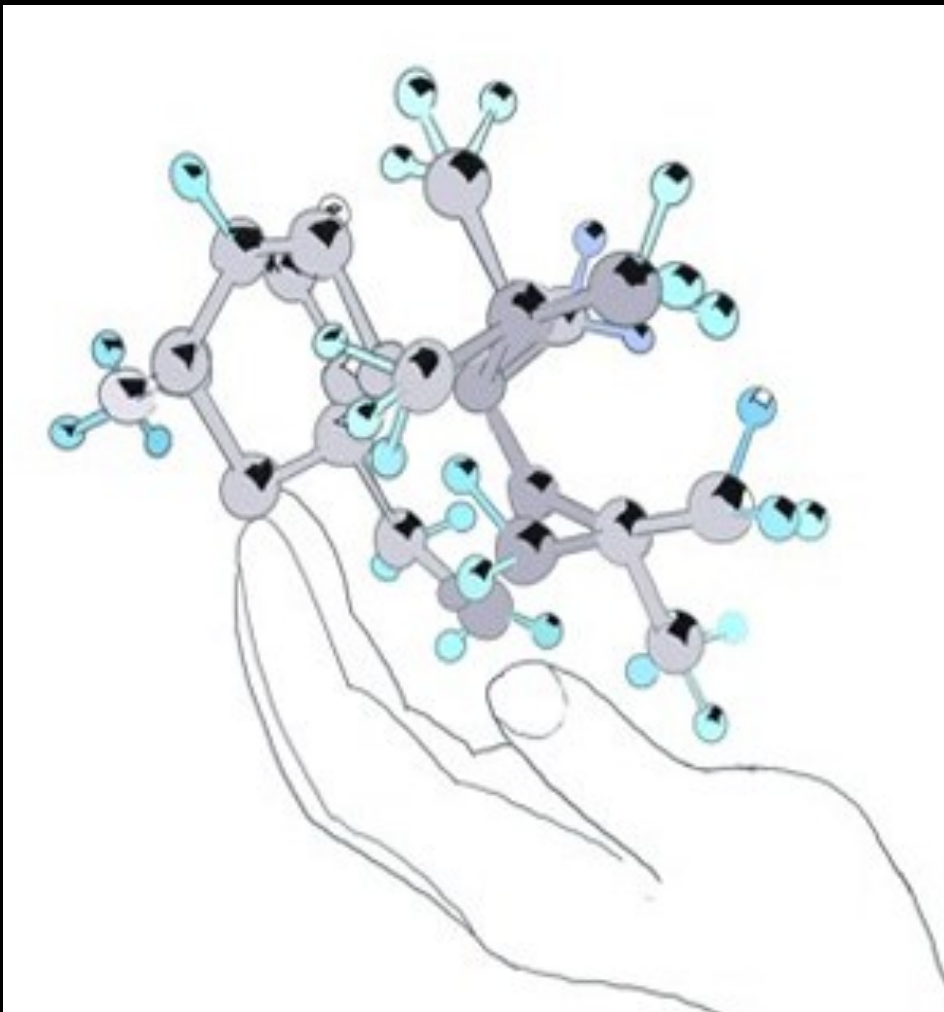


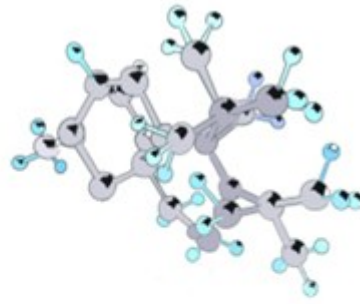










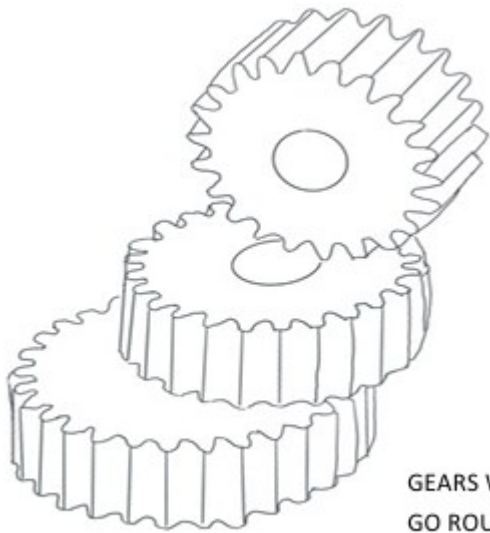
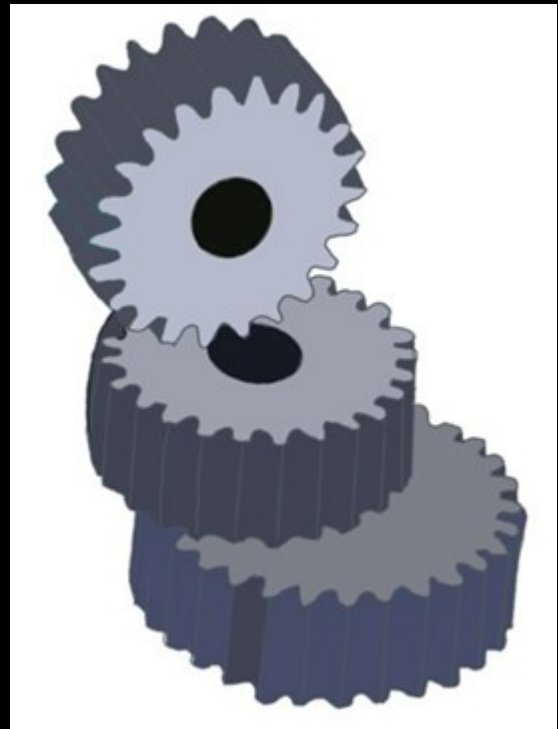


SMALL INDICATION CAN LEAD TO BIG DISCOVERIES— ROBIN

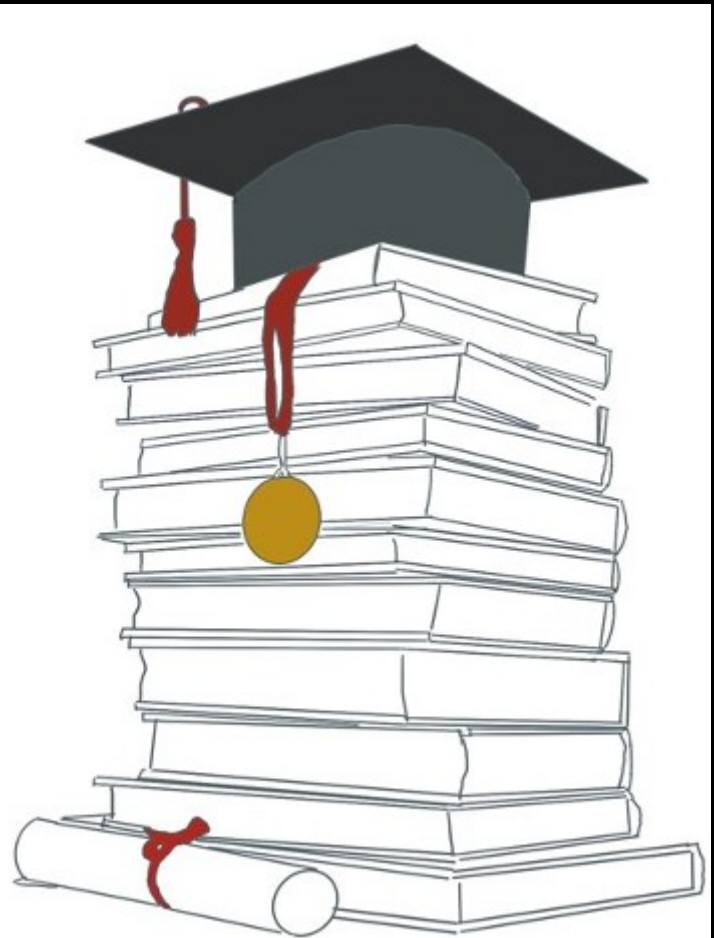
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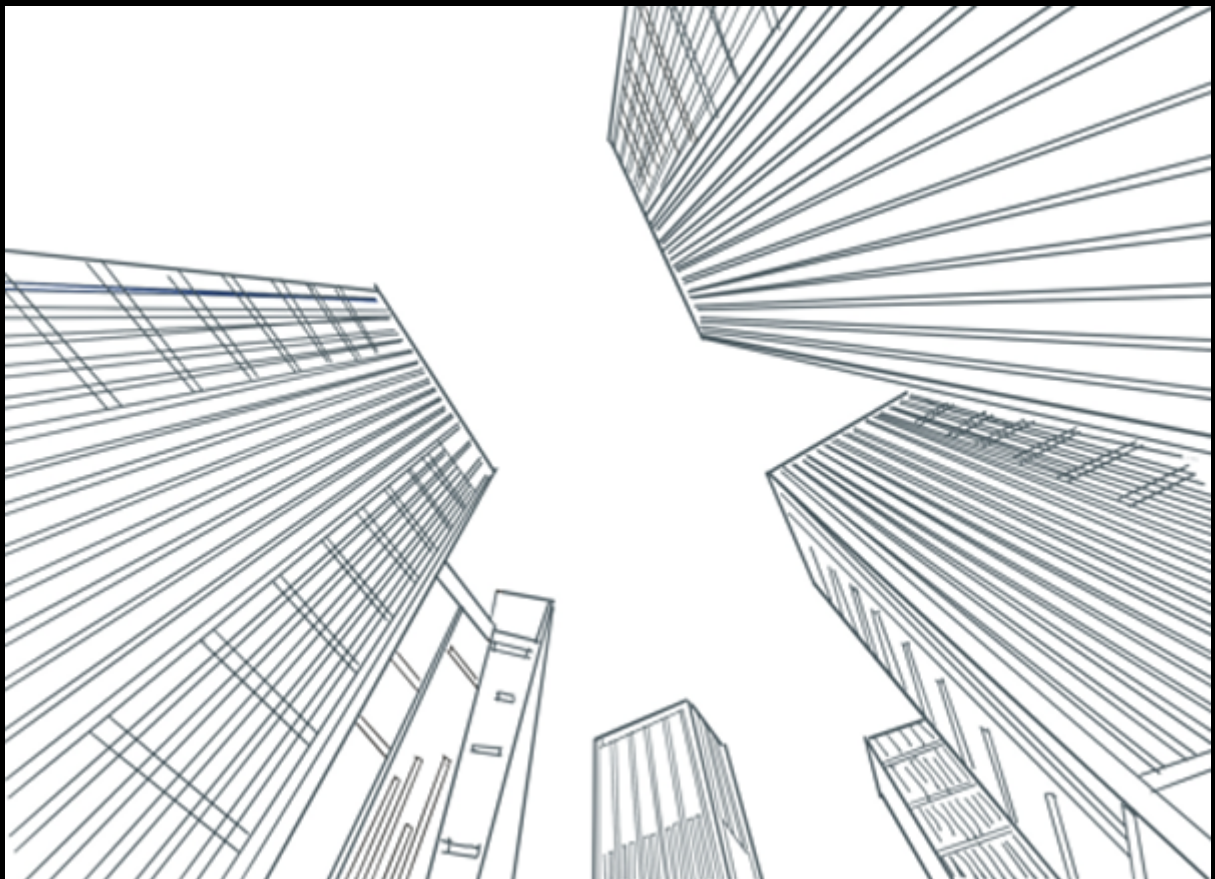
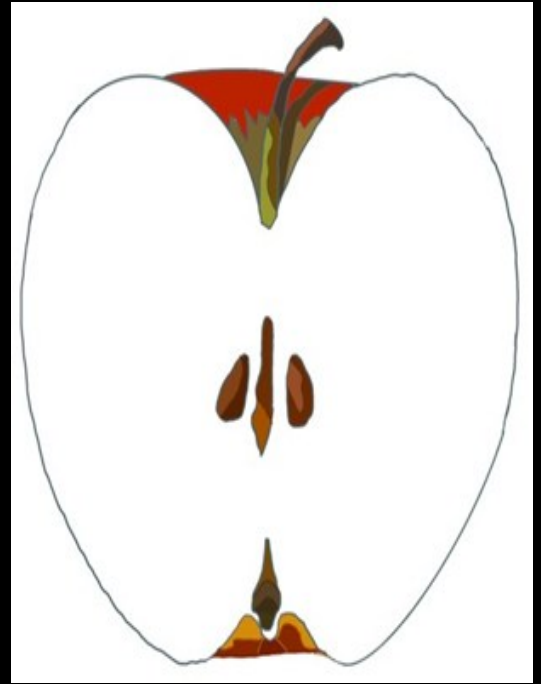
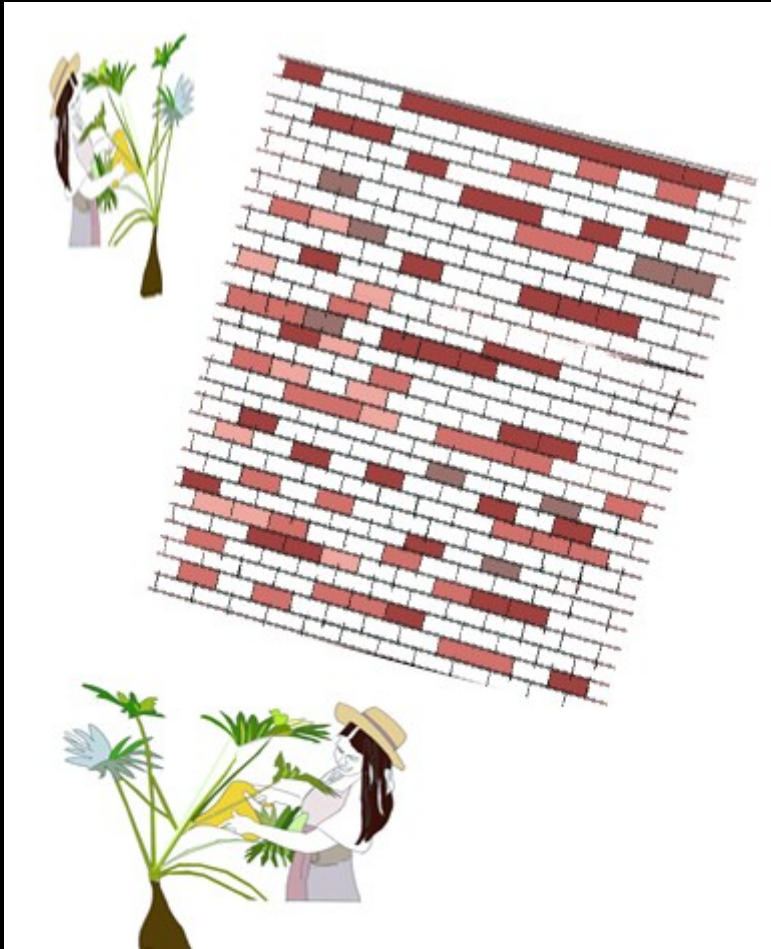
# OPPORTUNITY



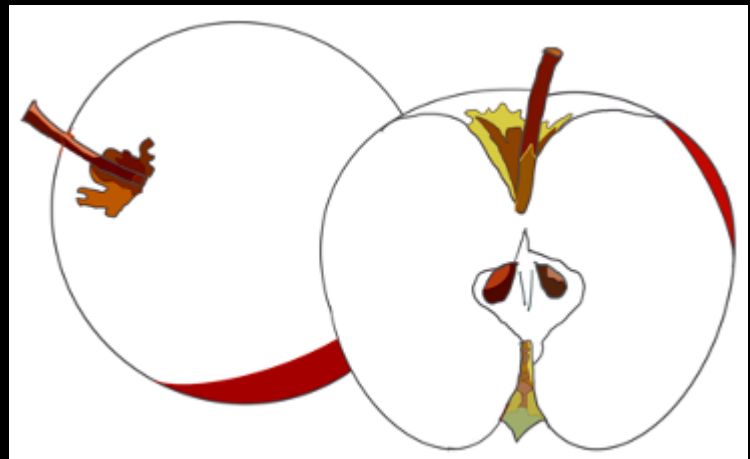
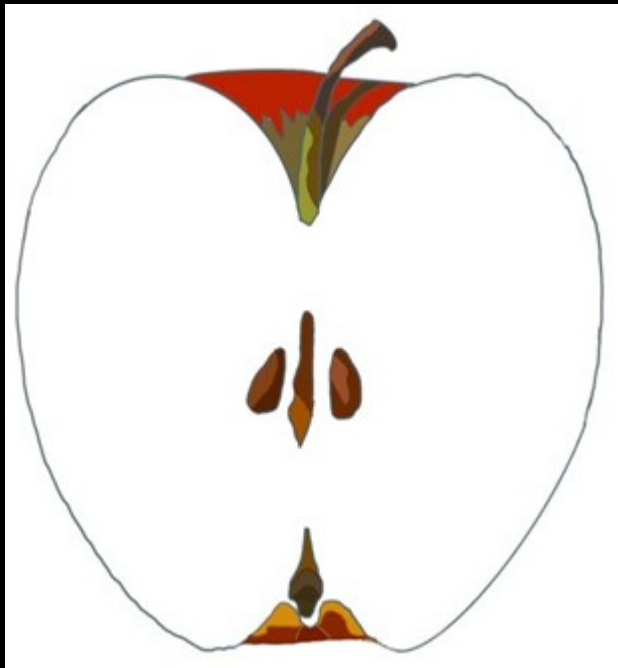
GEARS WHO  
GO ROUND

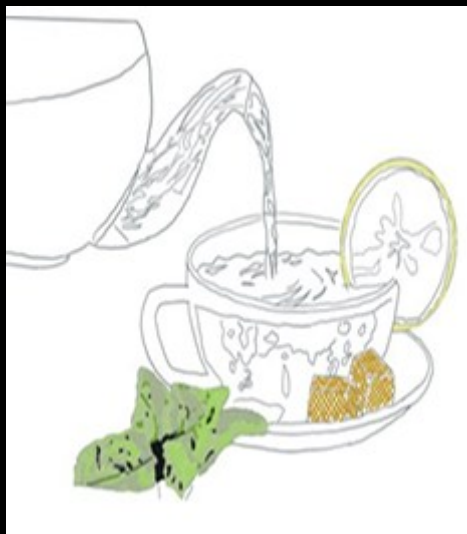


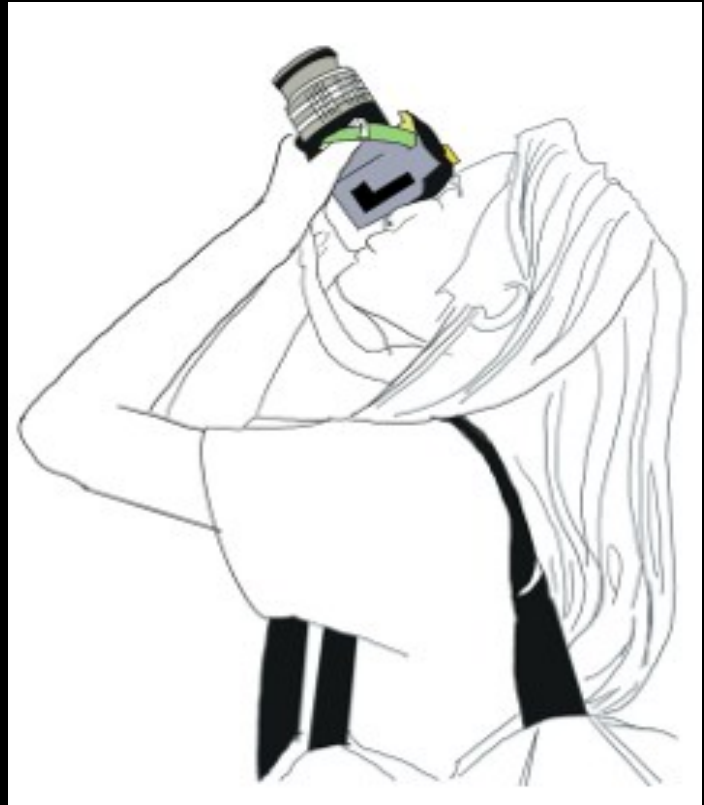


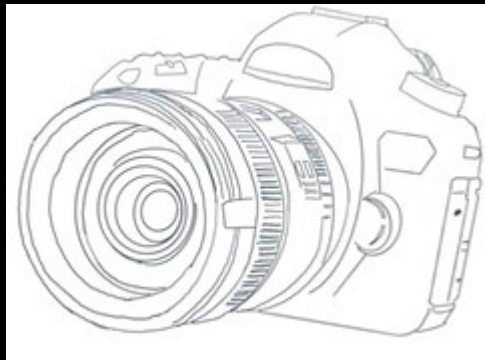
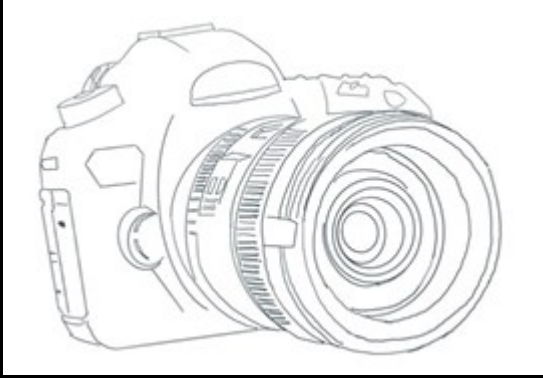




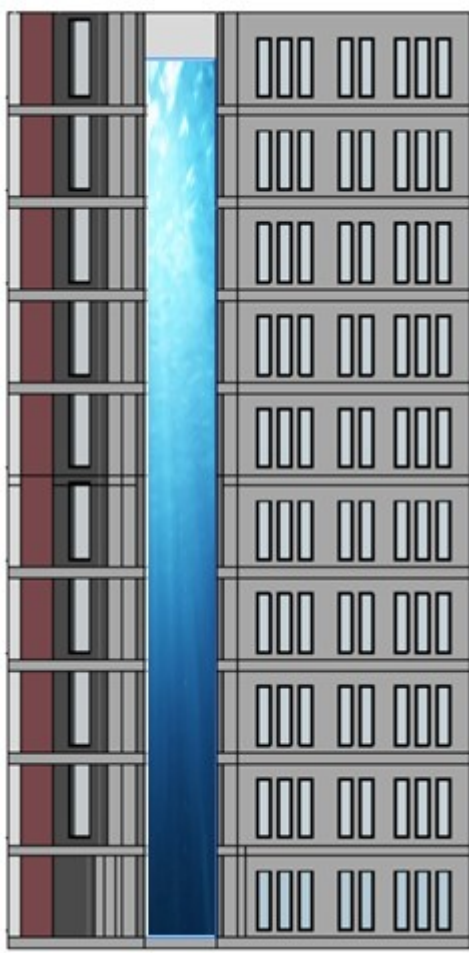
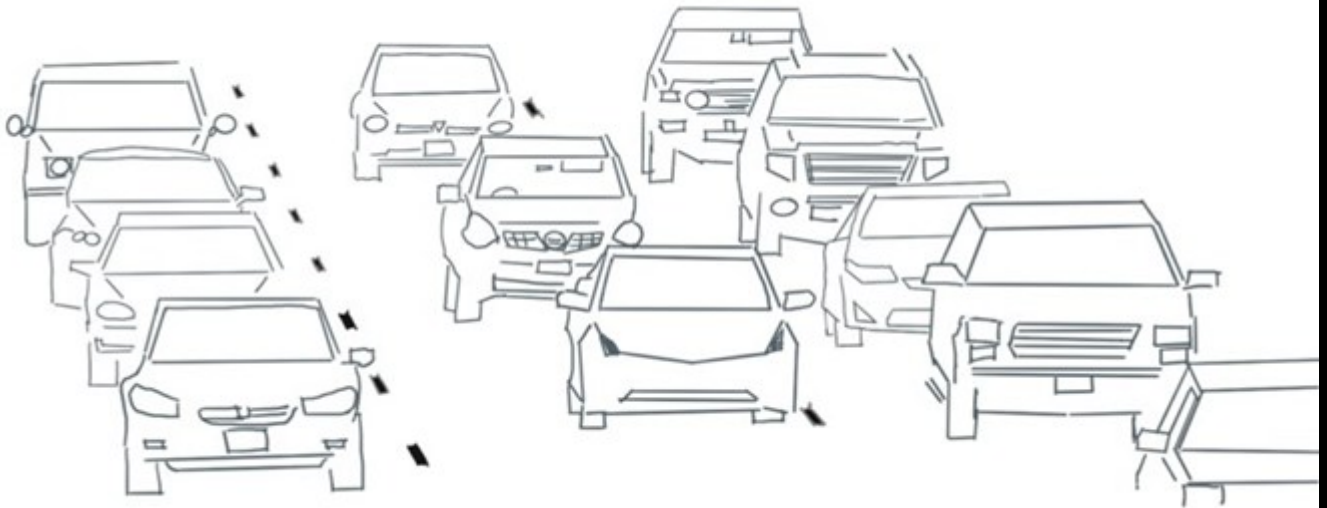














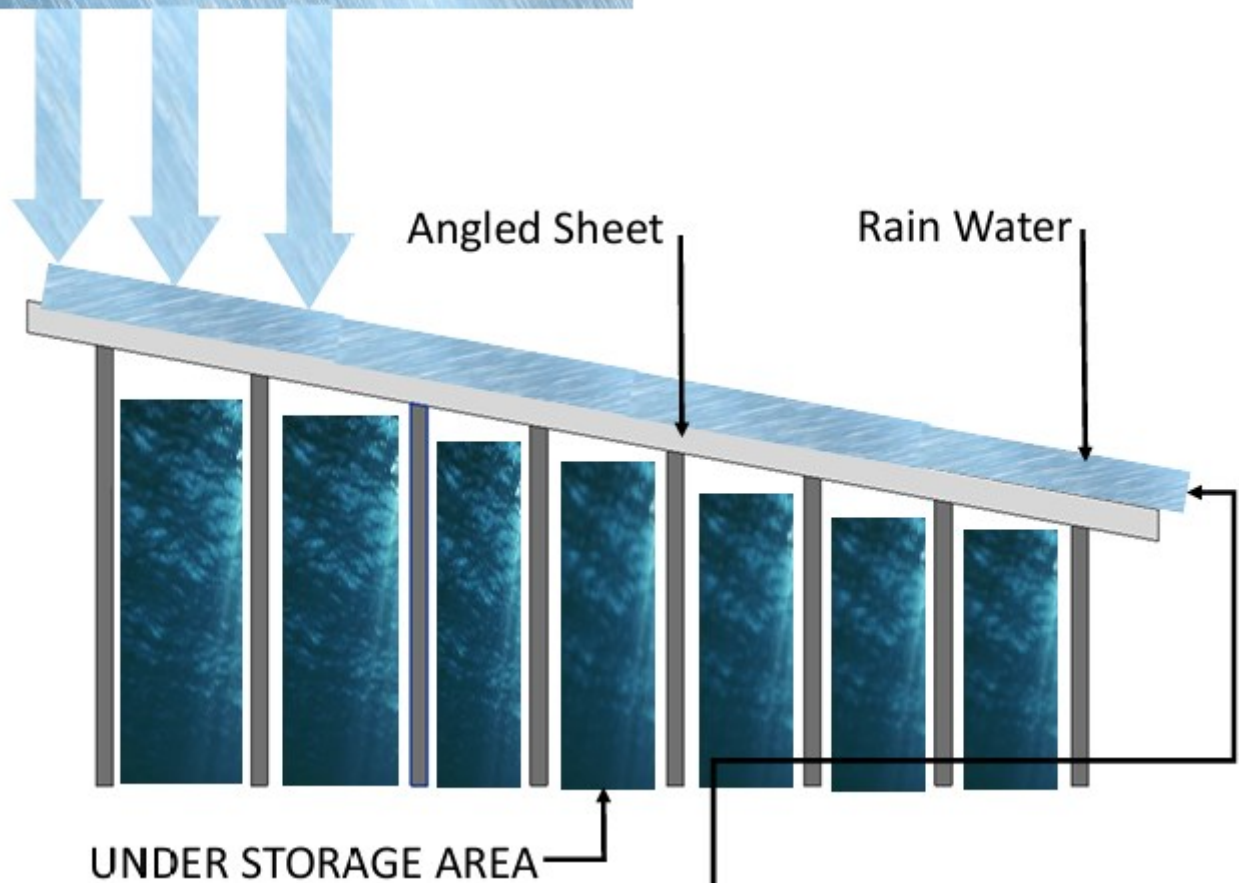




Mass flat sheets of material are pitched at

an angle to gather as much rain water to

fill nearby storage tanks via pump







Storage Tanks

Rain water storage tanks sit inside any height storey

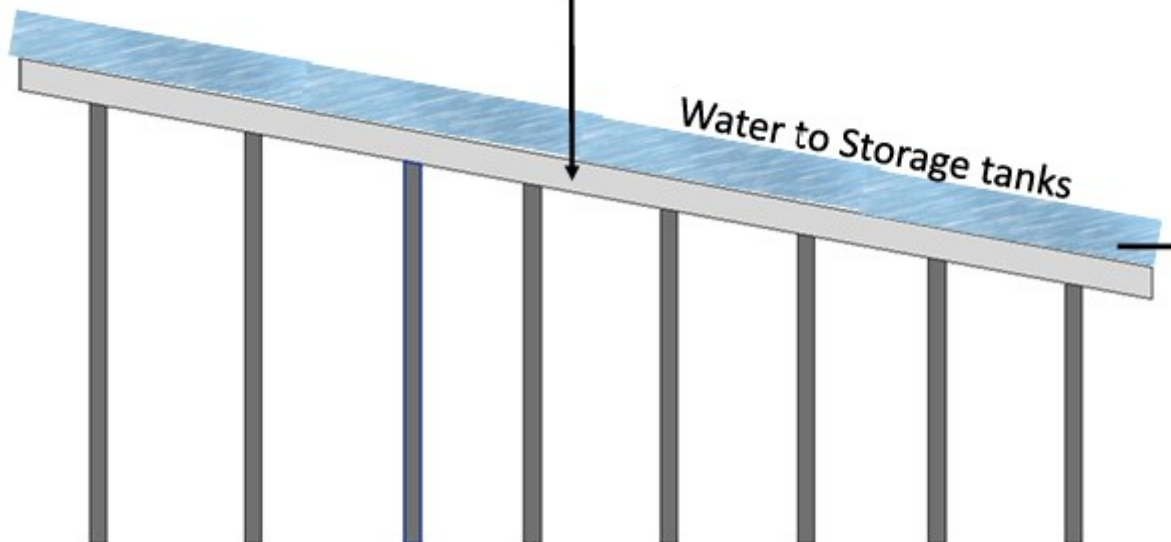
aluminium structures on baron land, near collecting rain

water flat sheets.

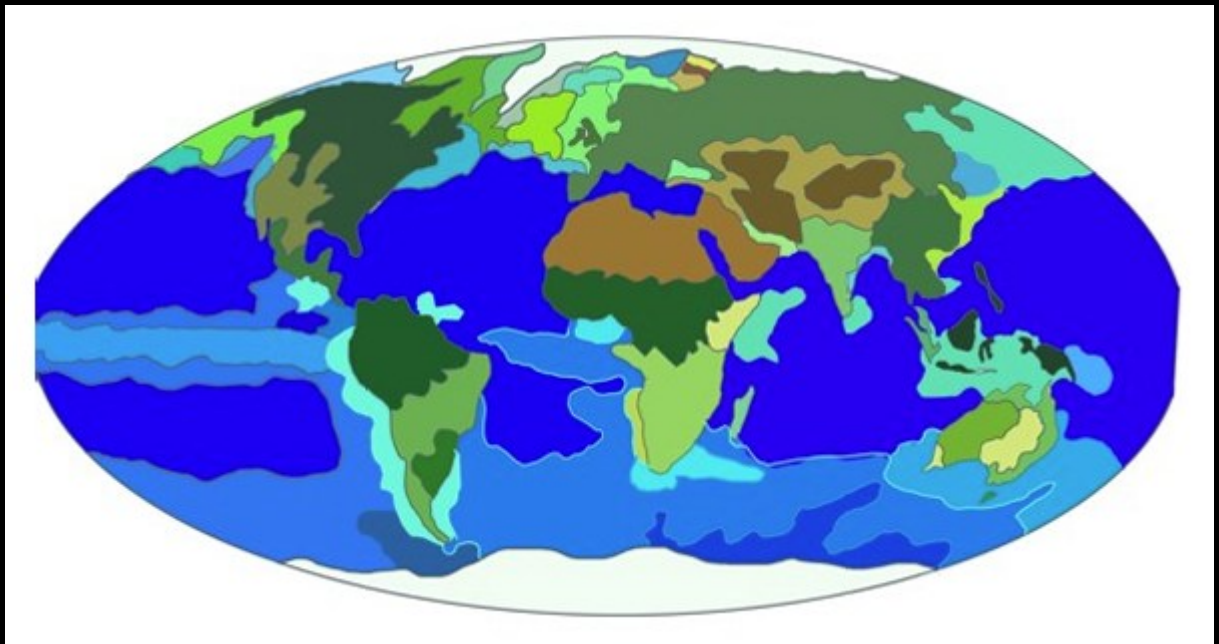
EXTERNAL MASS STORAGE SOLUTION

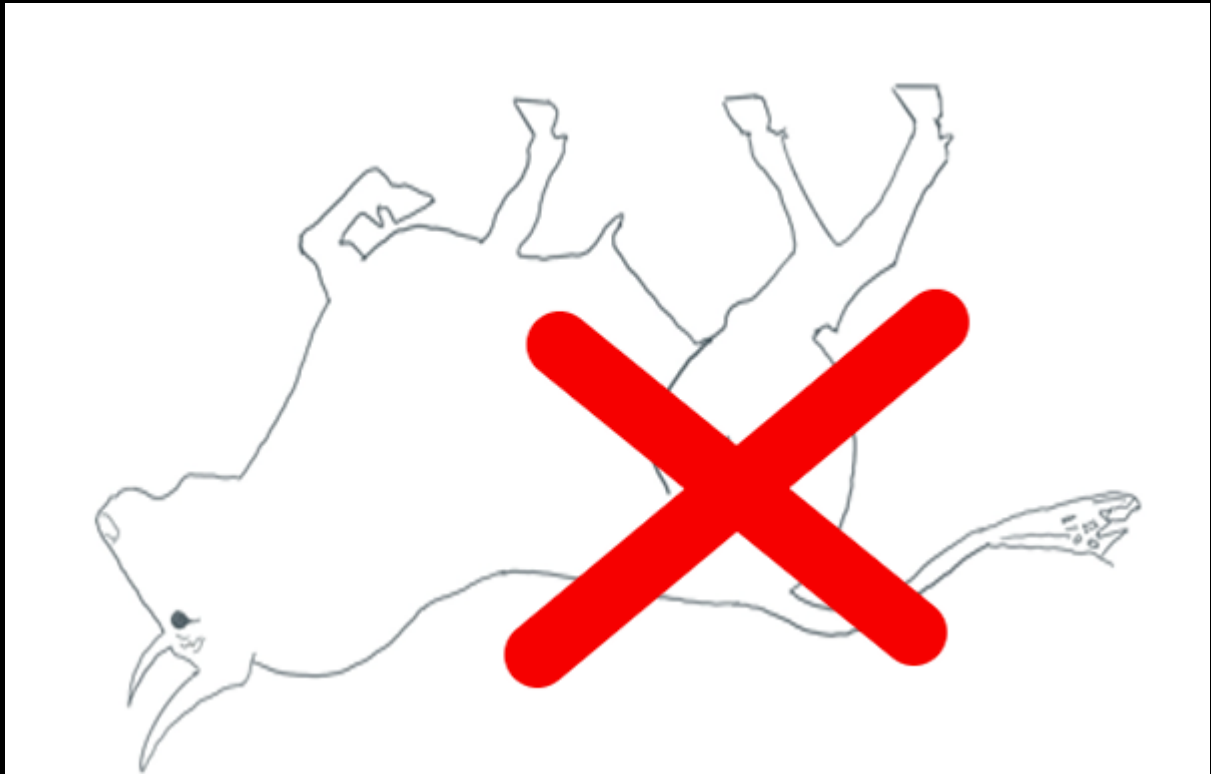
Rain Water catchment

Water to Storage tanks

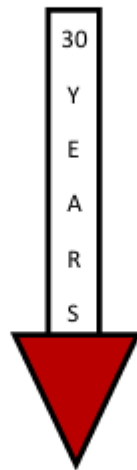






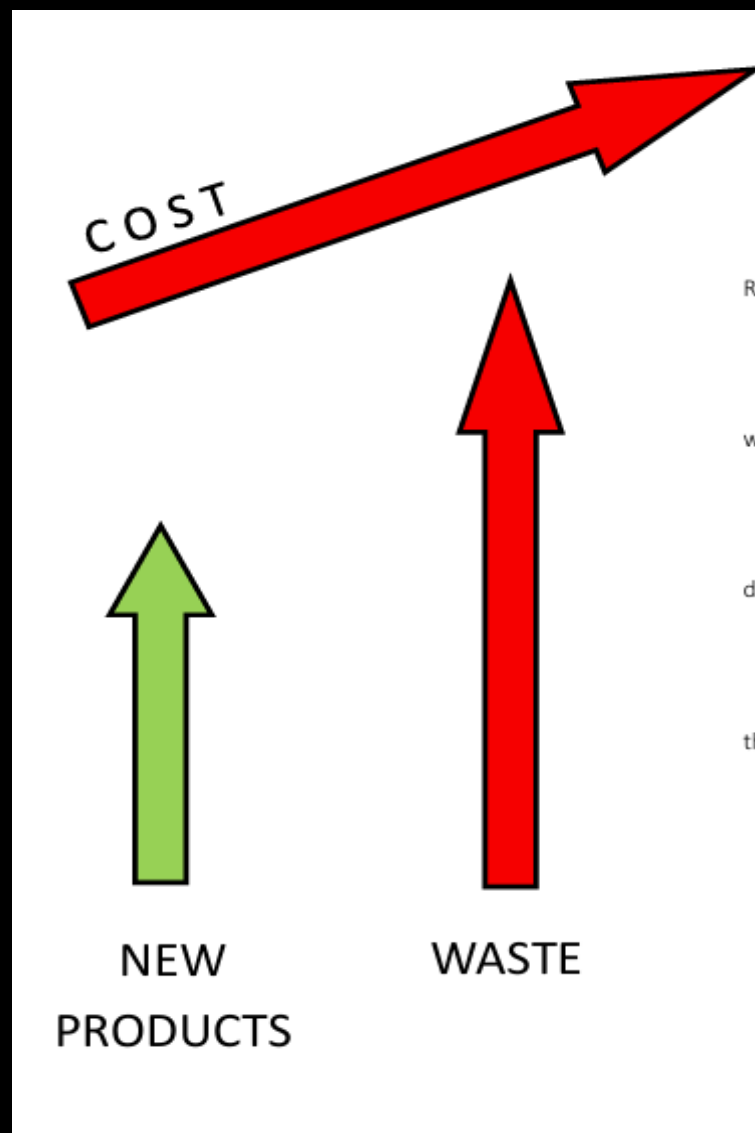
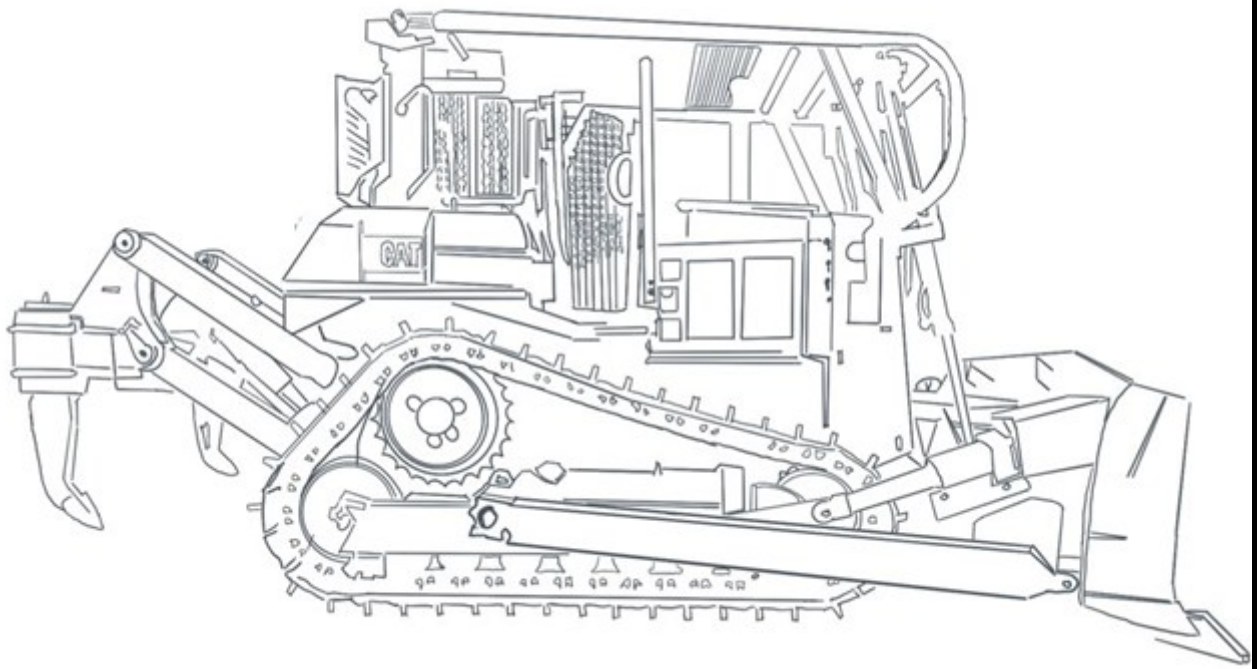


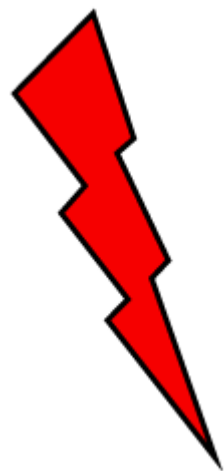
1.9BT



3.32BT

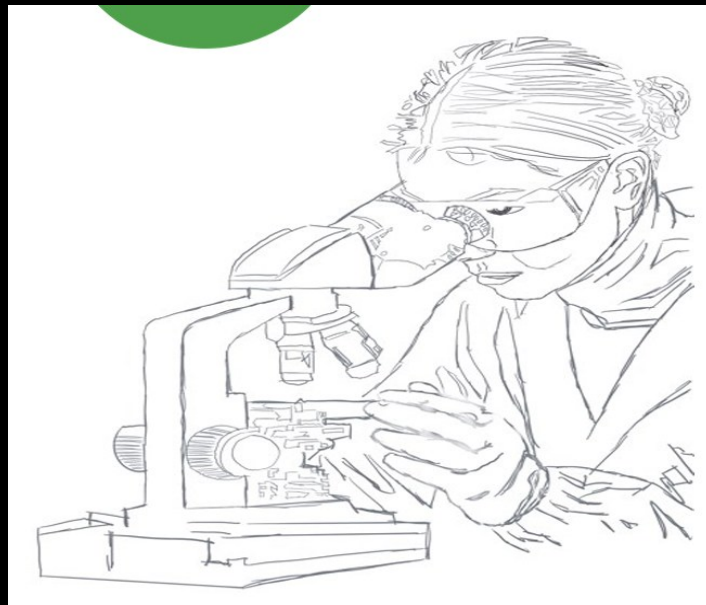
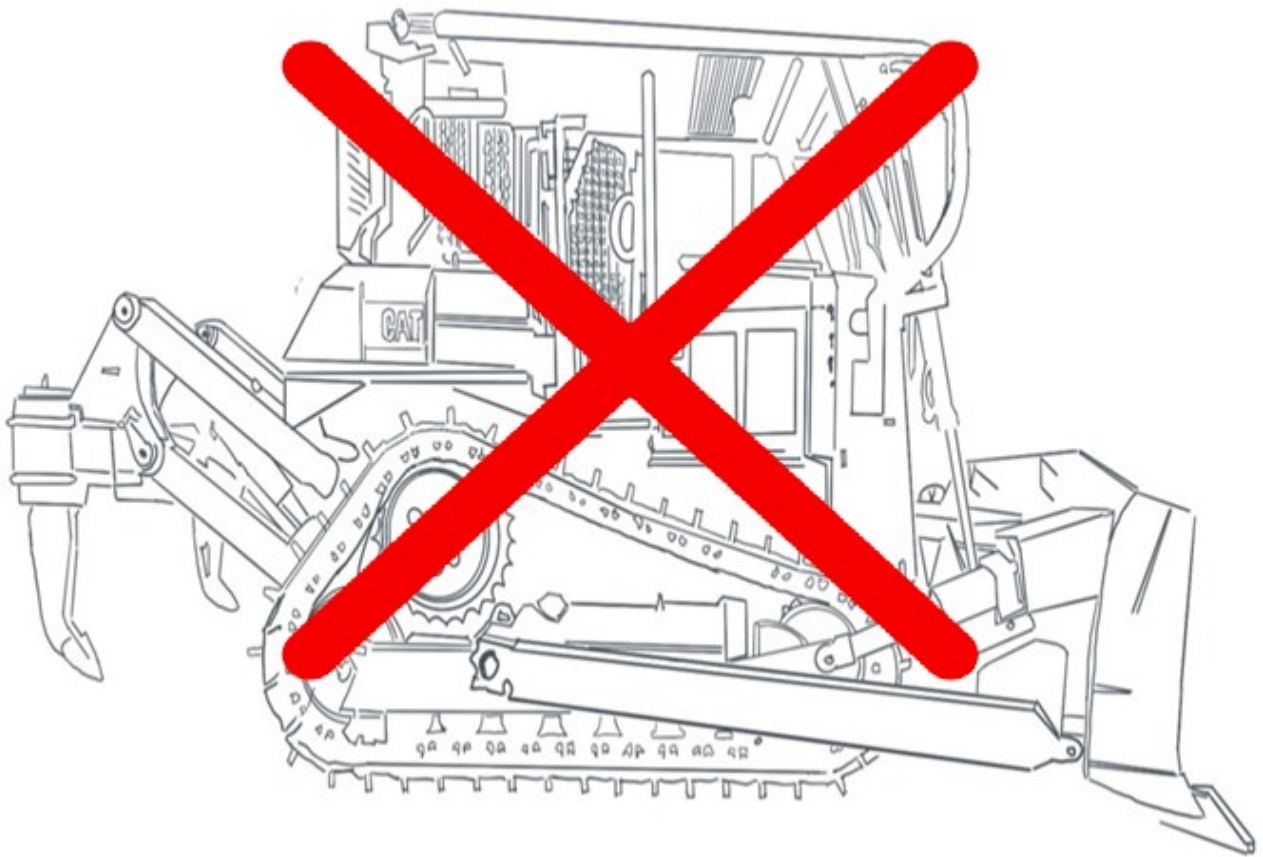






ENVIRONMENT





|        |      |
|--------|------|
| 1.9BT  | 2024 |
| 2.23BT | 2029 |
| 2.56BT | 2034 |
| 2.89BT | 2039 |
| 3.22BT | 2044 |
| 3.32BT | 2049 |

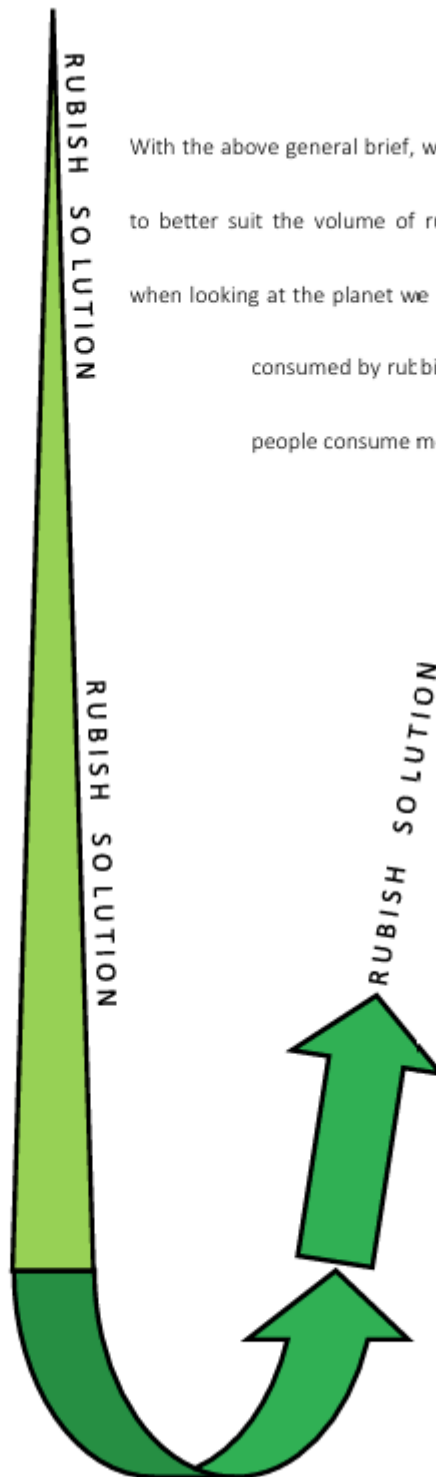


RUBISH SOLUTION

RUBISH SOLUTION

RUBISH SOLUTION

With the above general brief, we can explore ideas and solution to better suit the volume of rubbish created by planet earth, when looking at the planet we see large amounts of land being consumed by rubbish waste, which will grow as the people consume more with every year passing.





205

to a projected

375 Billion

