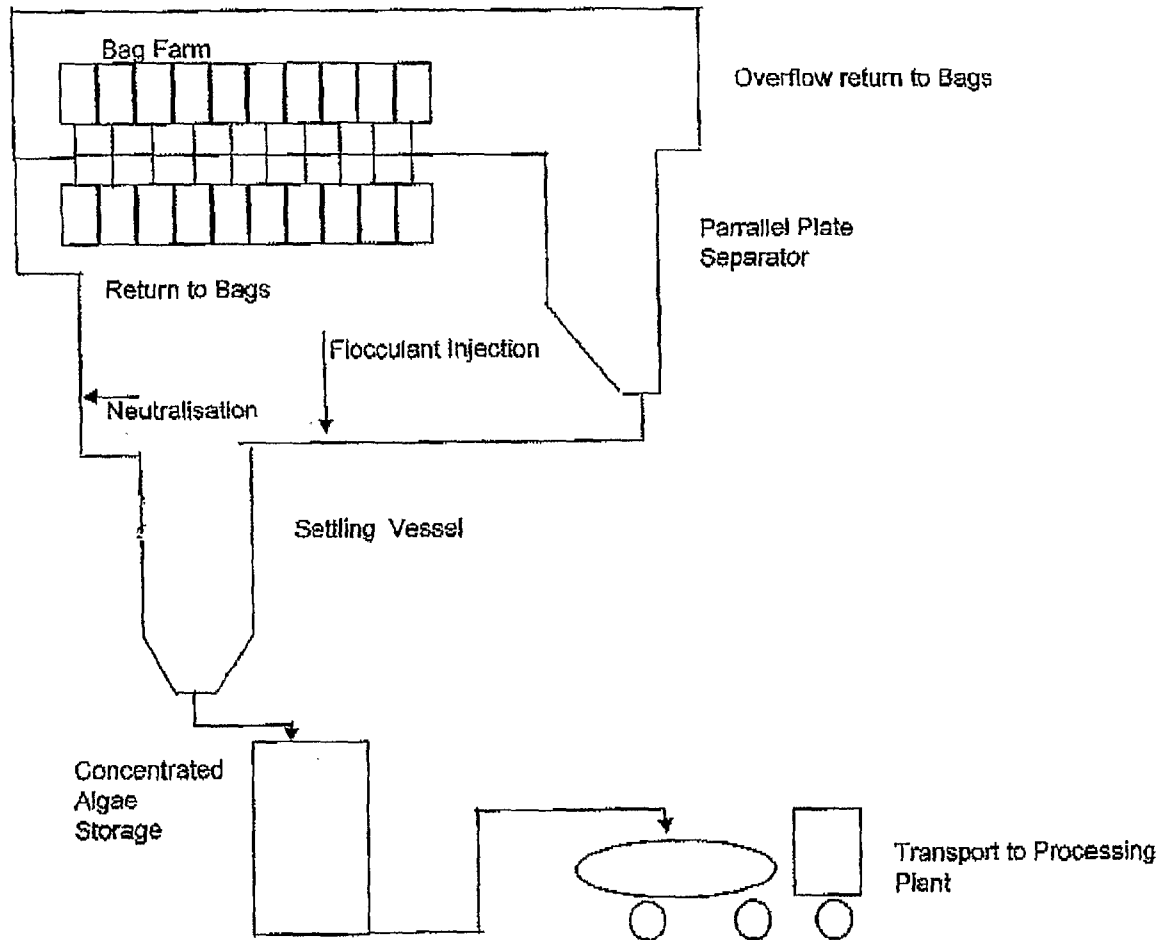


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**FIGURE 1**

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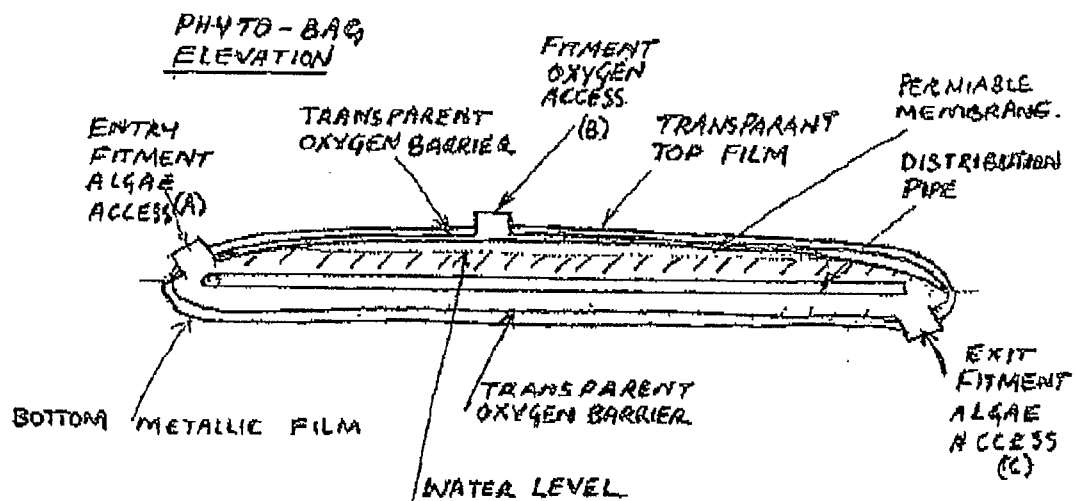
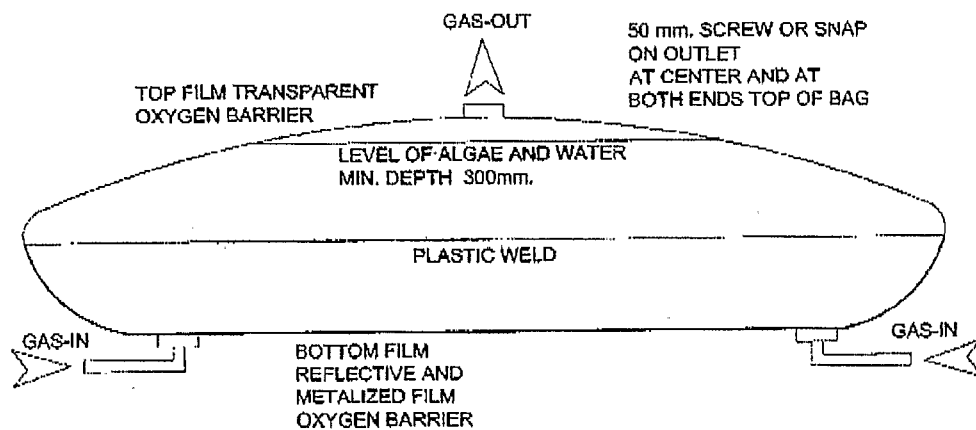


FIGURE 2



SECTION PHYTO BAG

FIGURE 3

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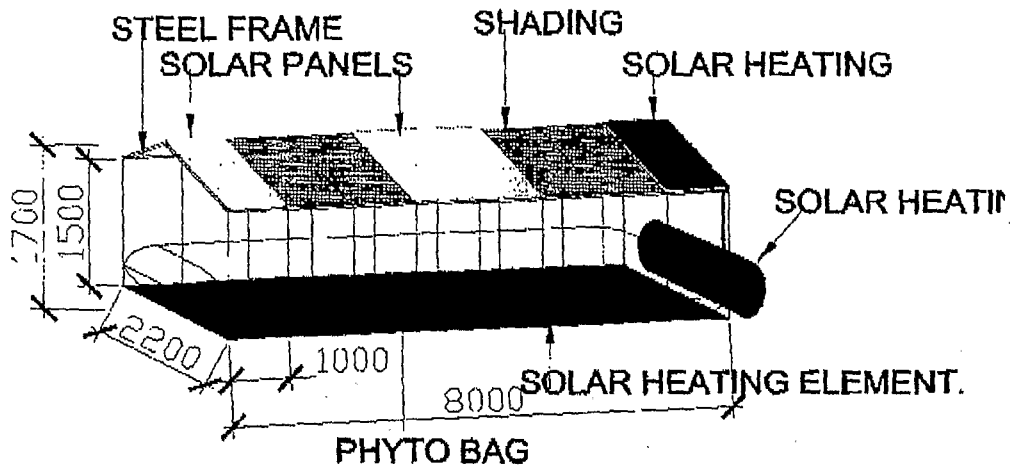


FIGURE 4

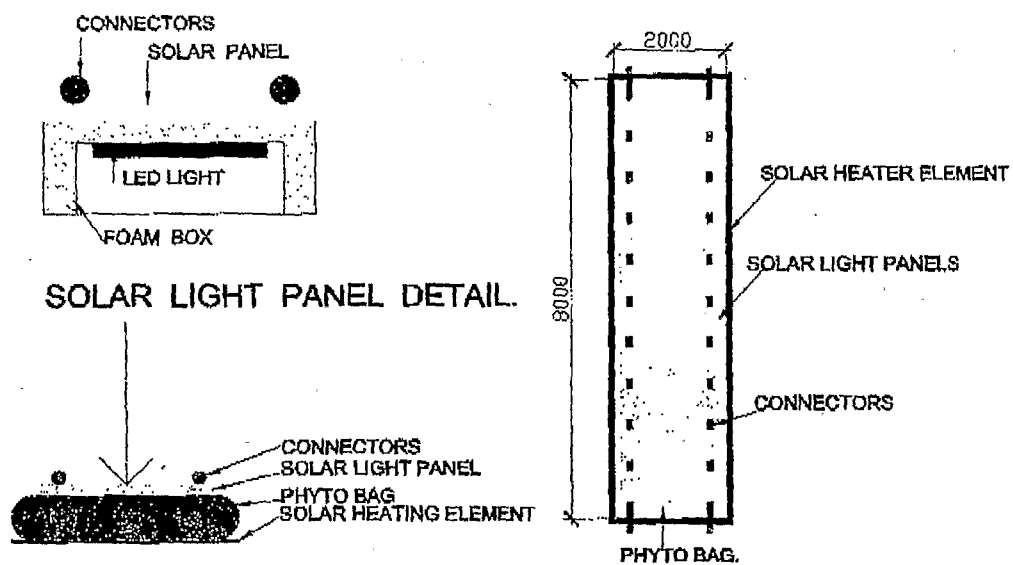


FIGURE 5

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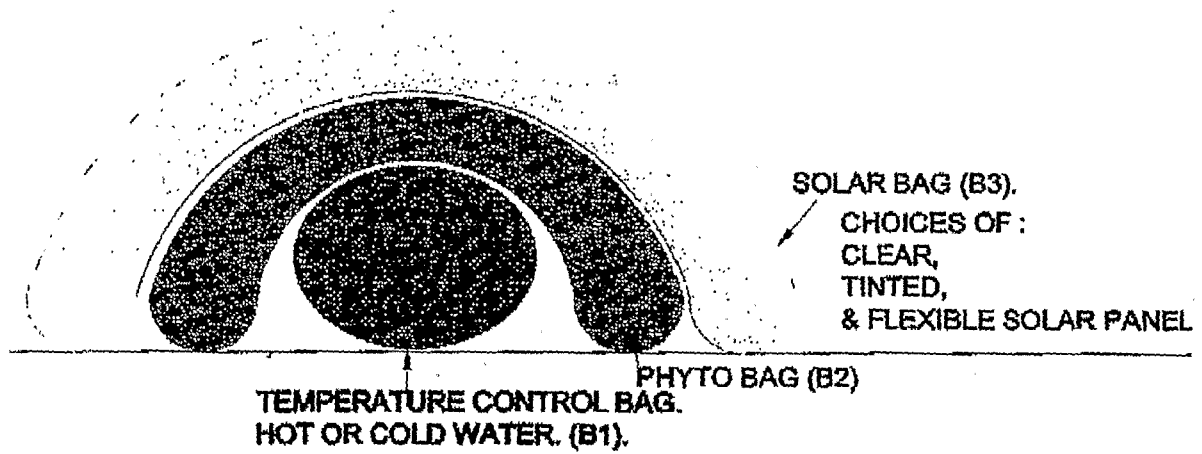
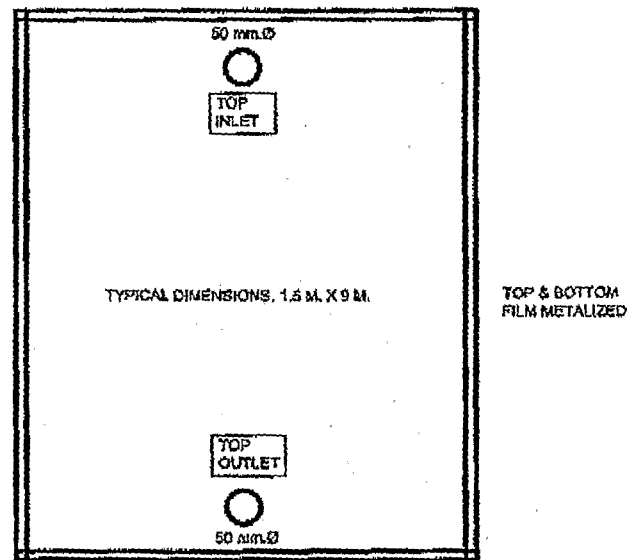


FIGURE 6



TEMPERATURE BAG
FIGURE 7

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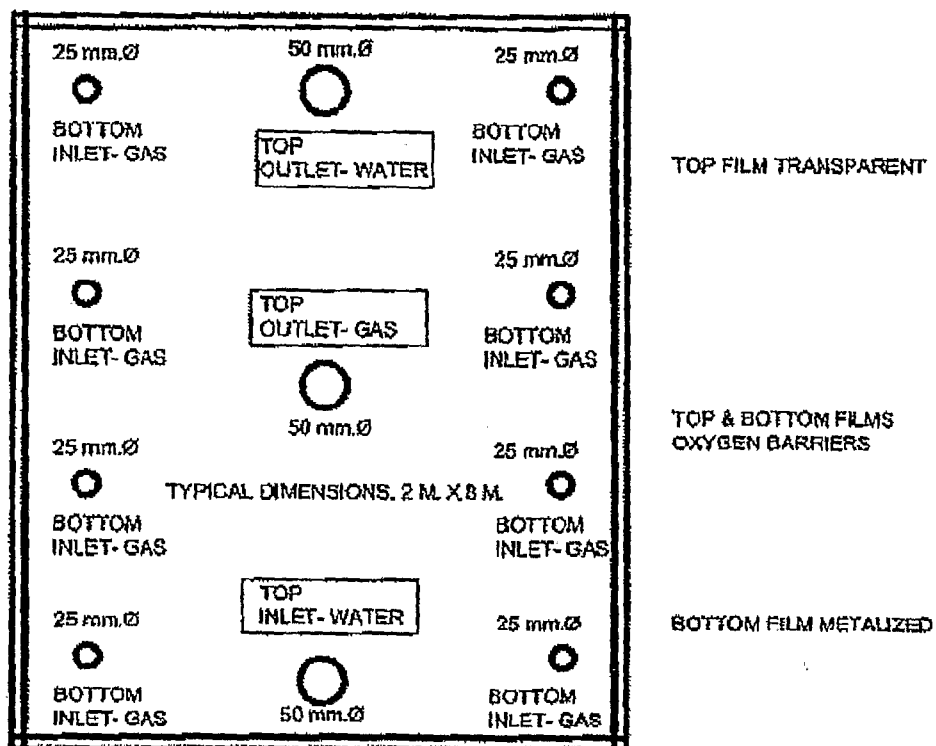
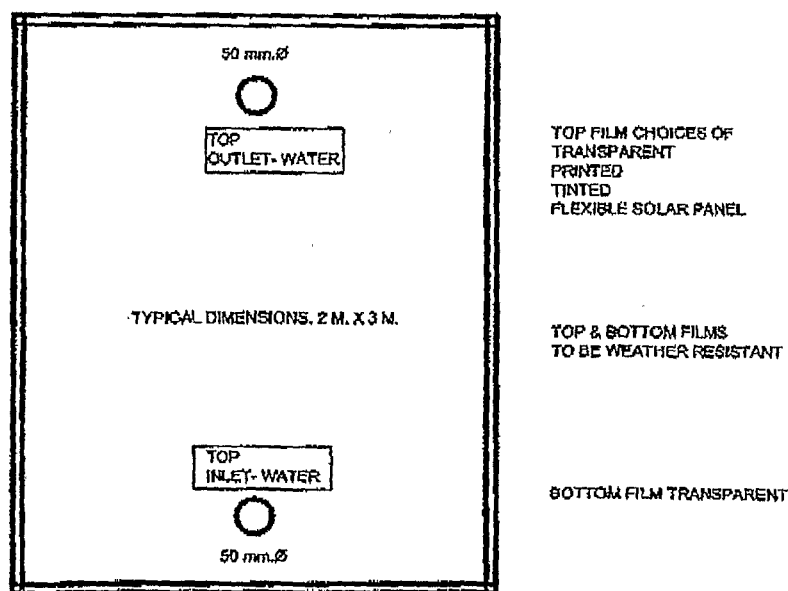


FIGURE 8



SOLAR BAG

FIGURE 9

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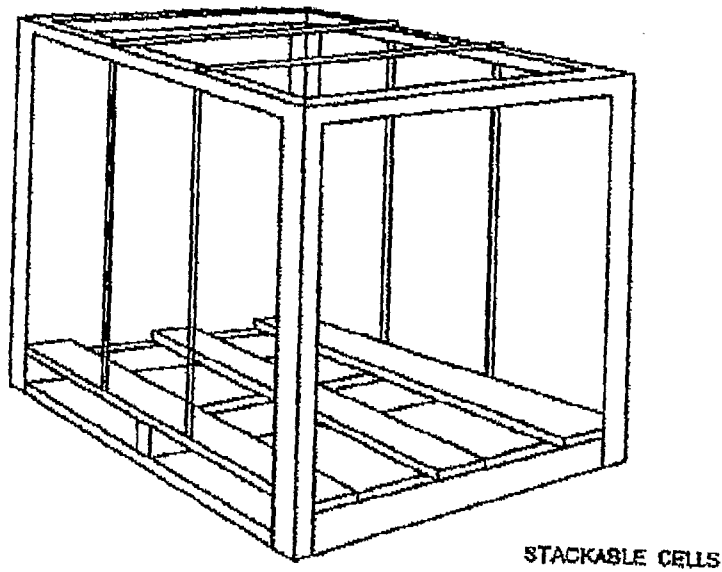


FIGURE 10

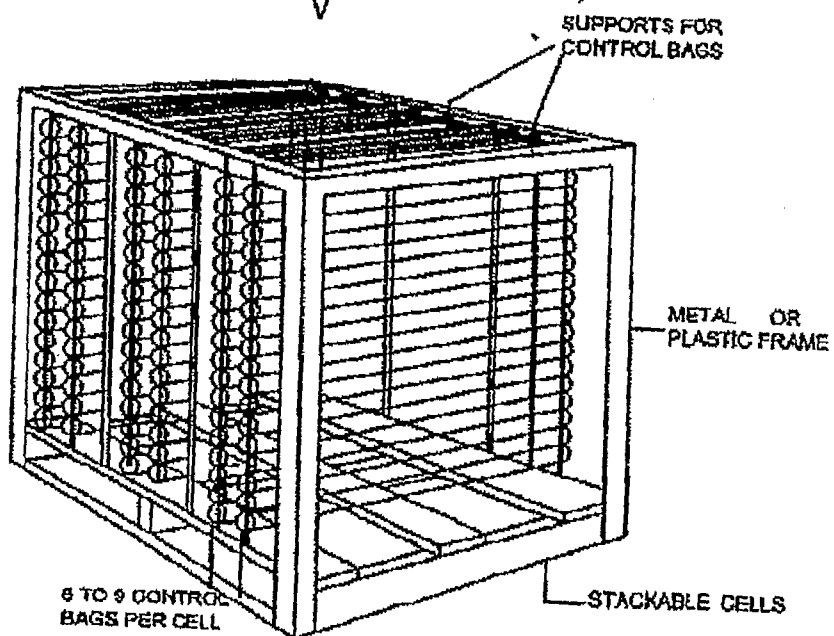


FIGURE 11

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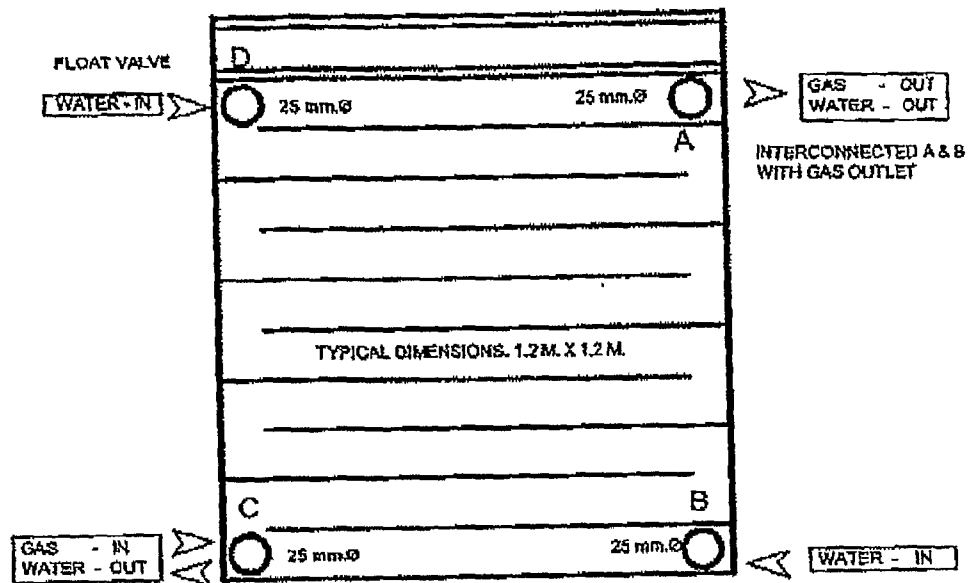


FIGURE 12

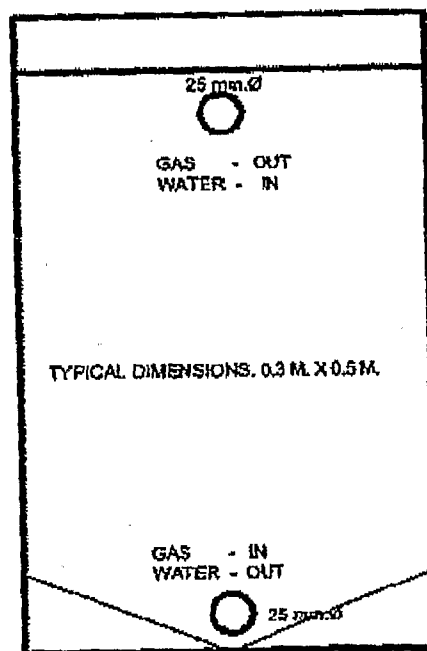


FIGURE 13

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Algae to Biodiesel Flow Chart

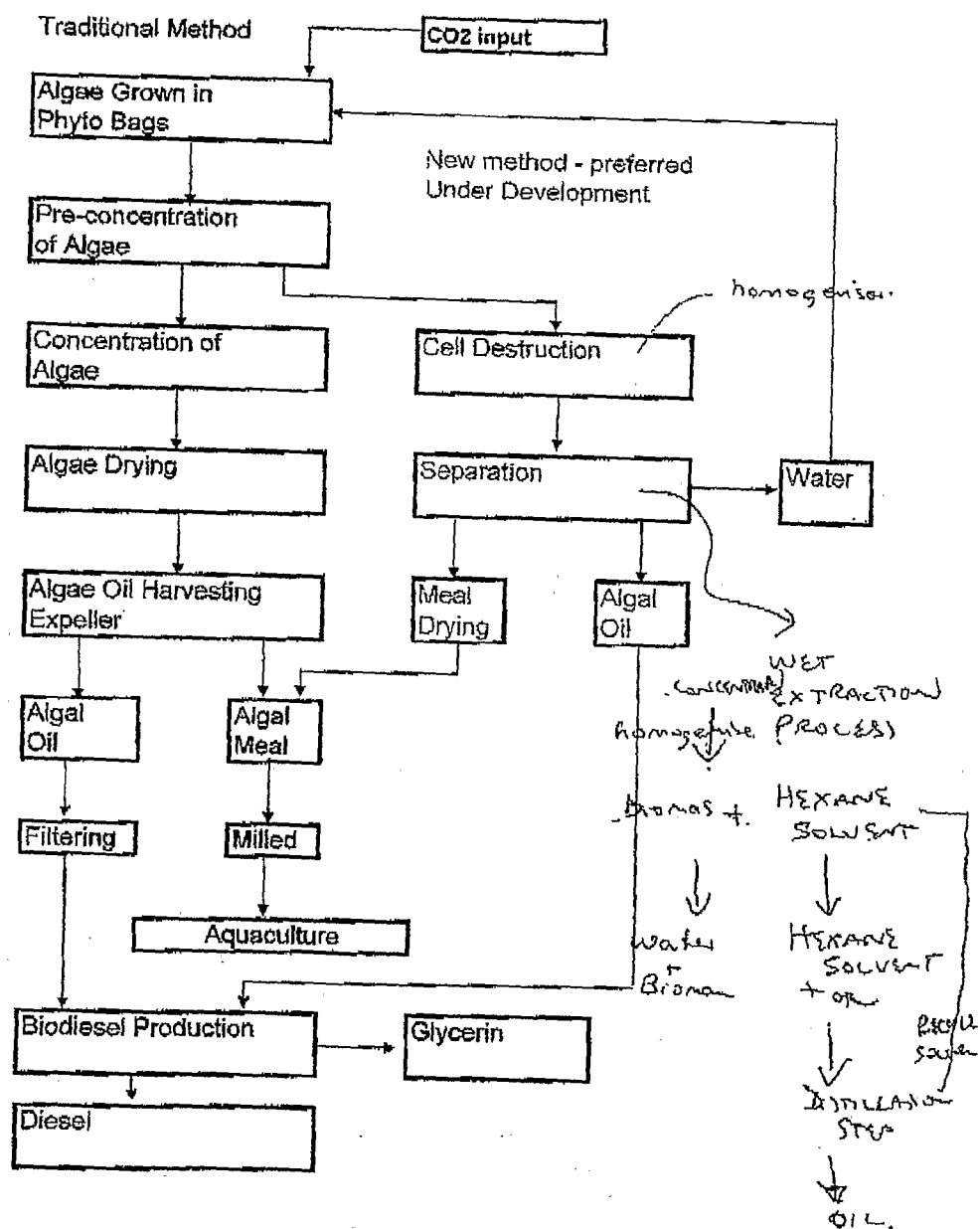


FIGURE 14

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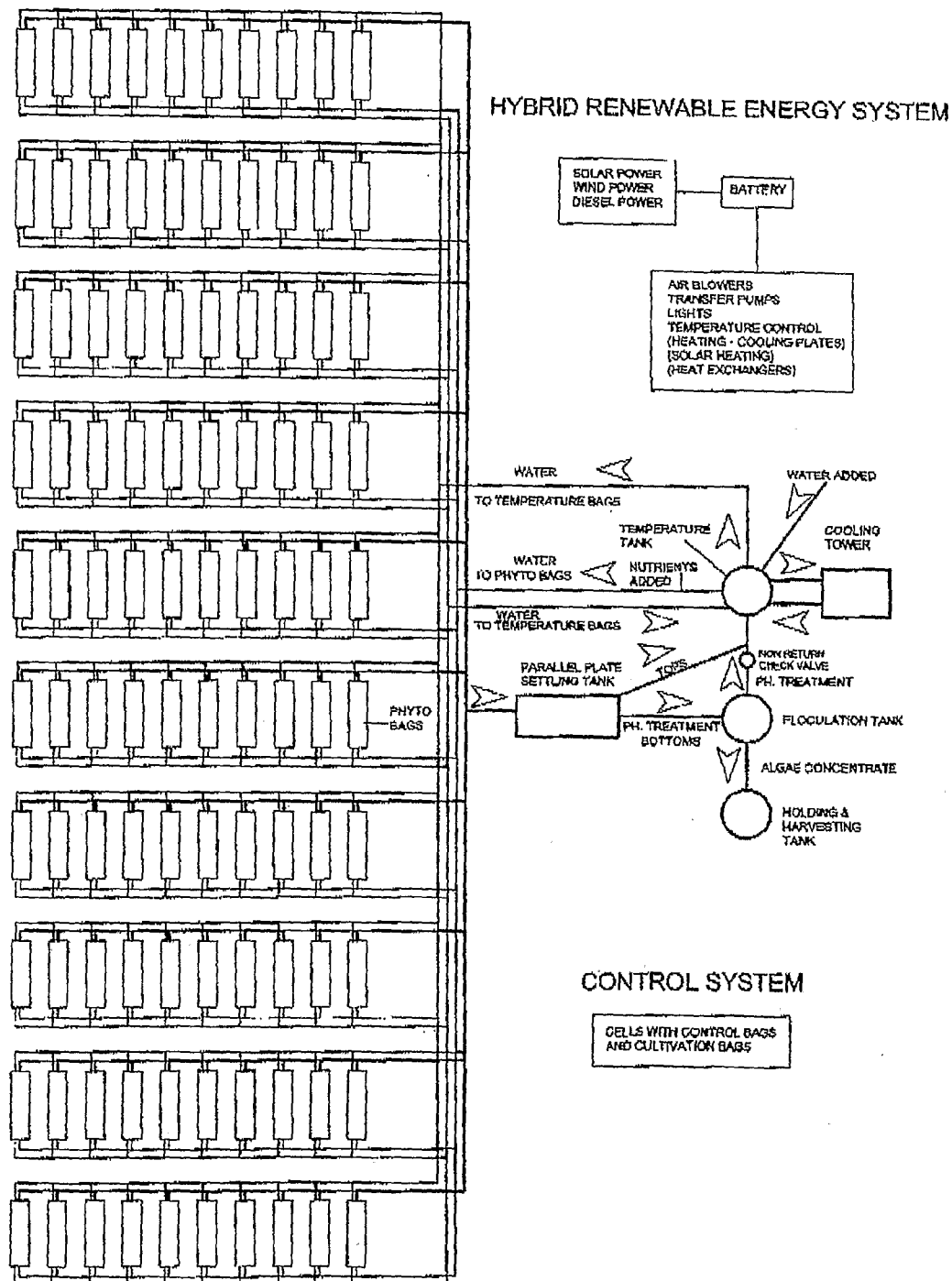


FIGURE 15

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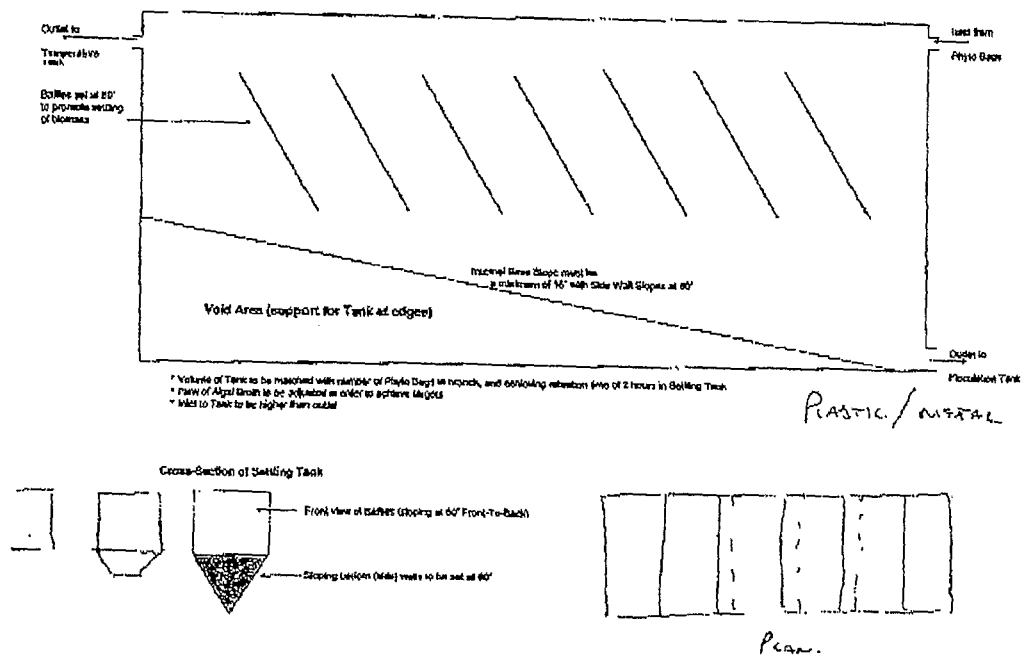


FIGURE 16

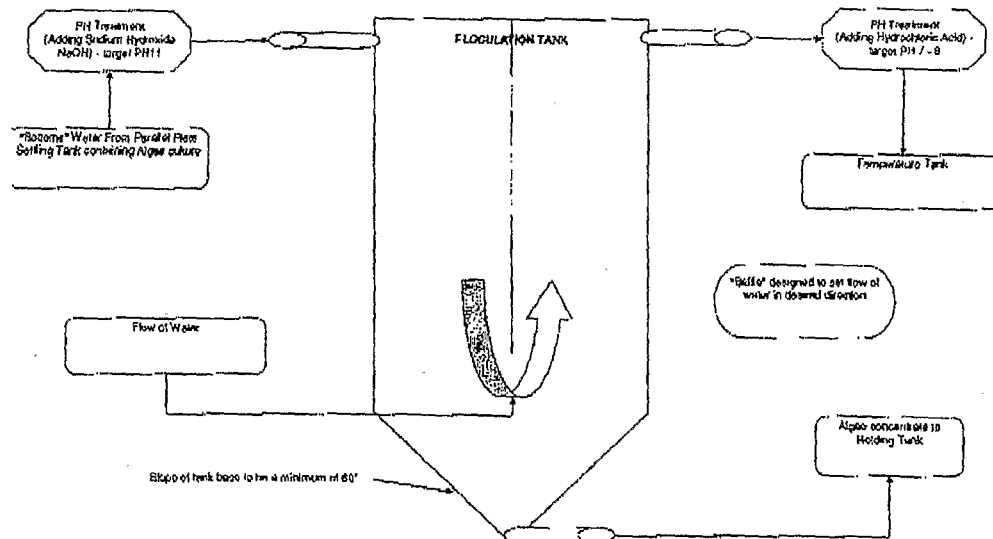
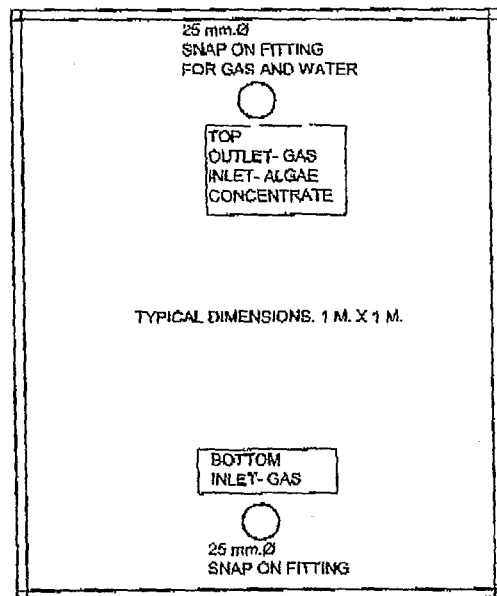


FIGURE 17

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DRYING BAG

FIGURE 18

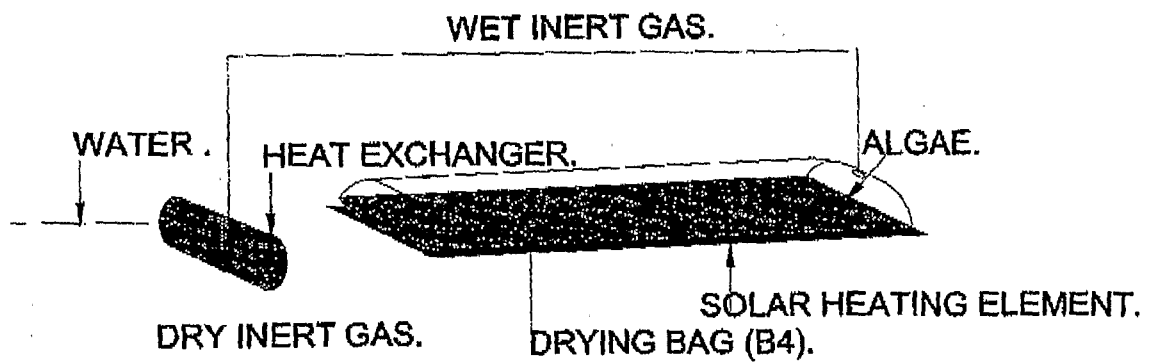
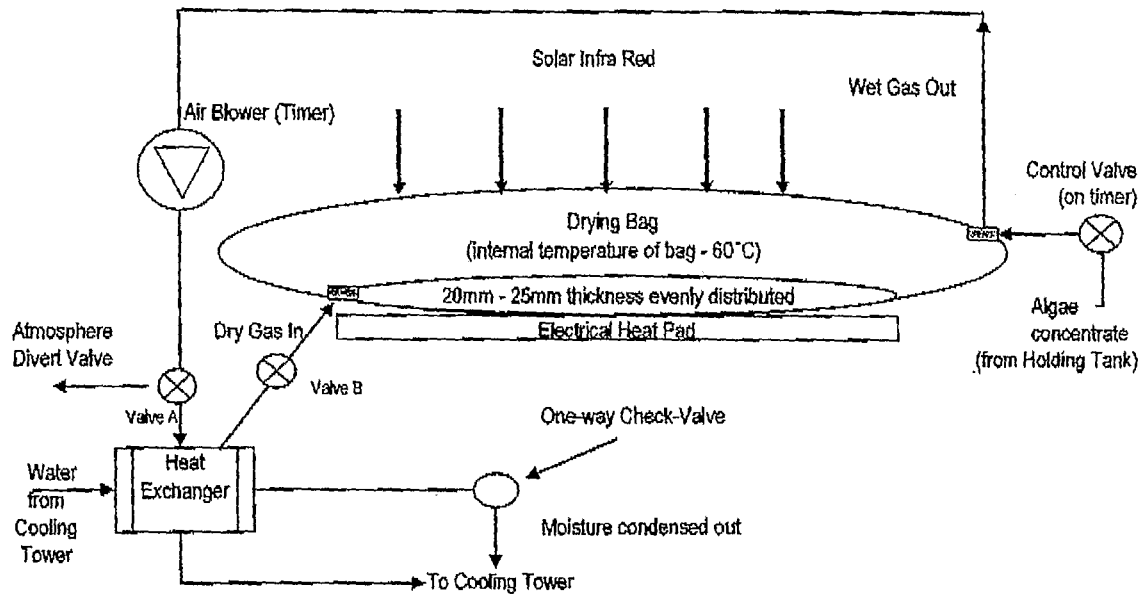


FIGURE 19

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Note - Valves A and B operate on the same timer device
 ie when Valve B closes, Valve A diverts to atmosphere, and at set interval blower stops

Drying bag dimensions - 1mtr x 1mtr

Materials - Clear Film on top and metallised bottom or Clear at both top and bottom

FIGURE 20

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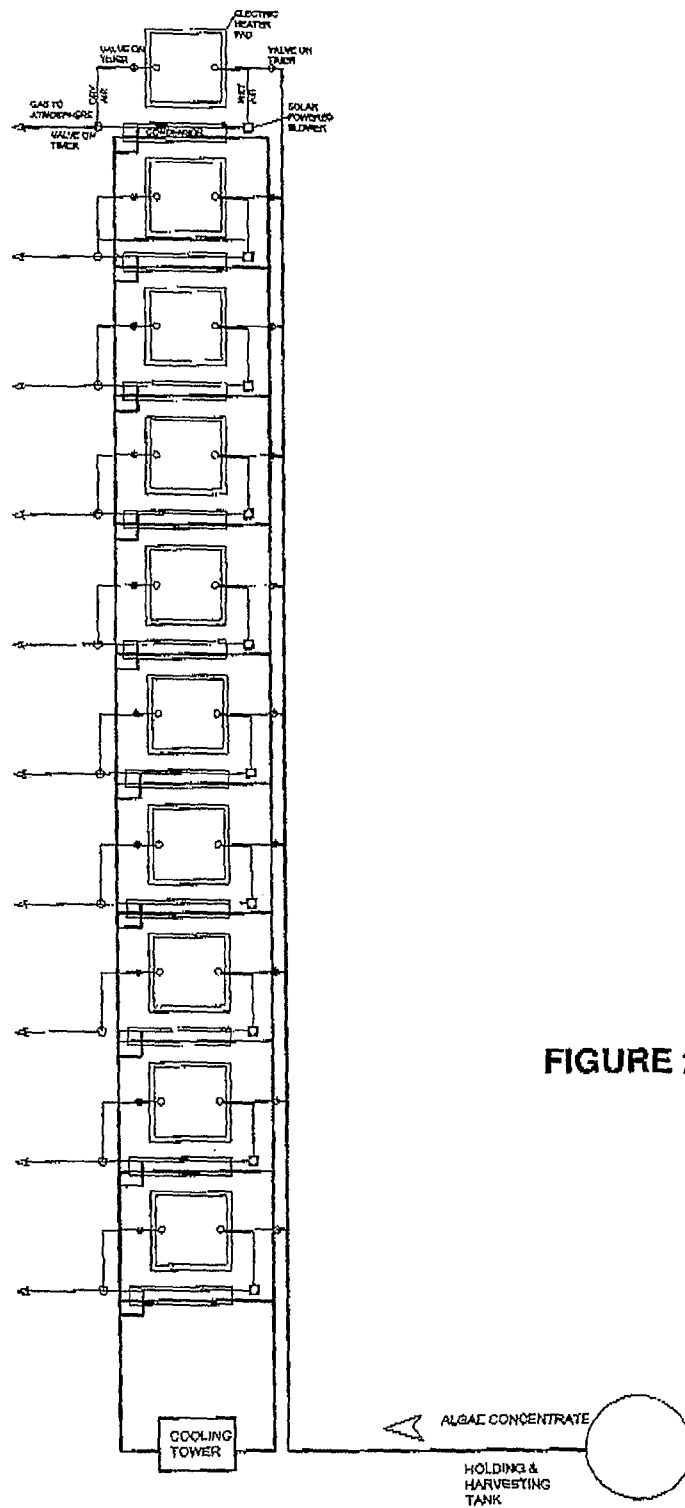


FIGURE 21

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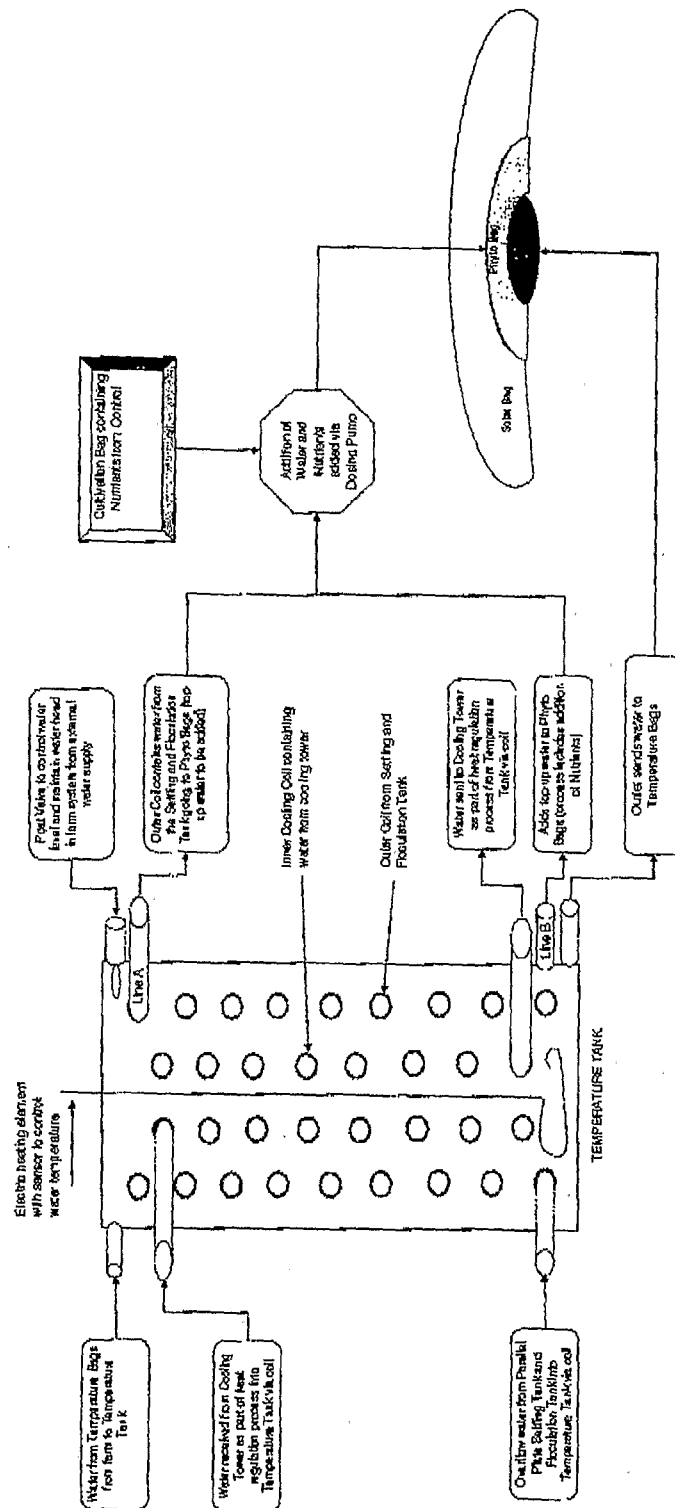


FIGURE 22

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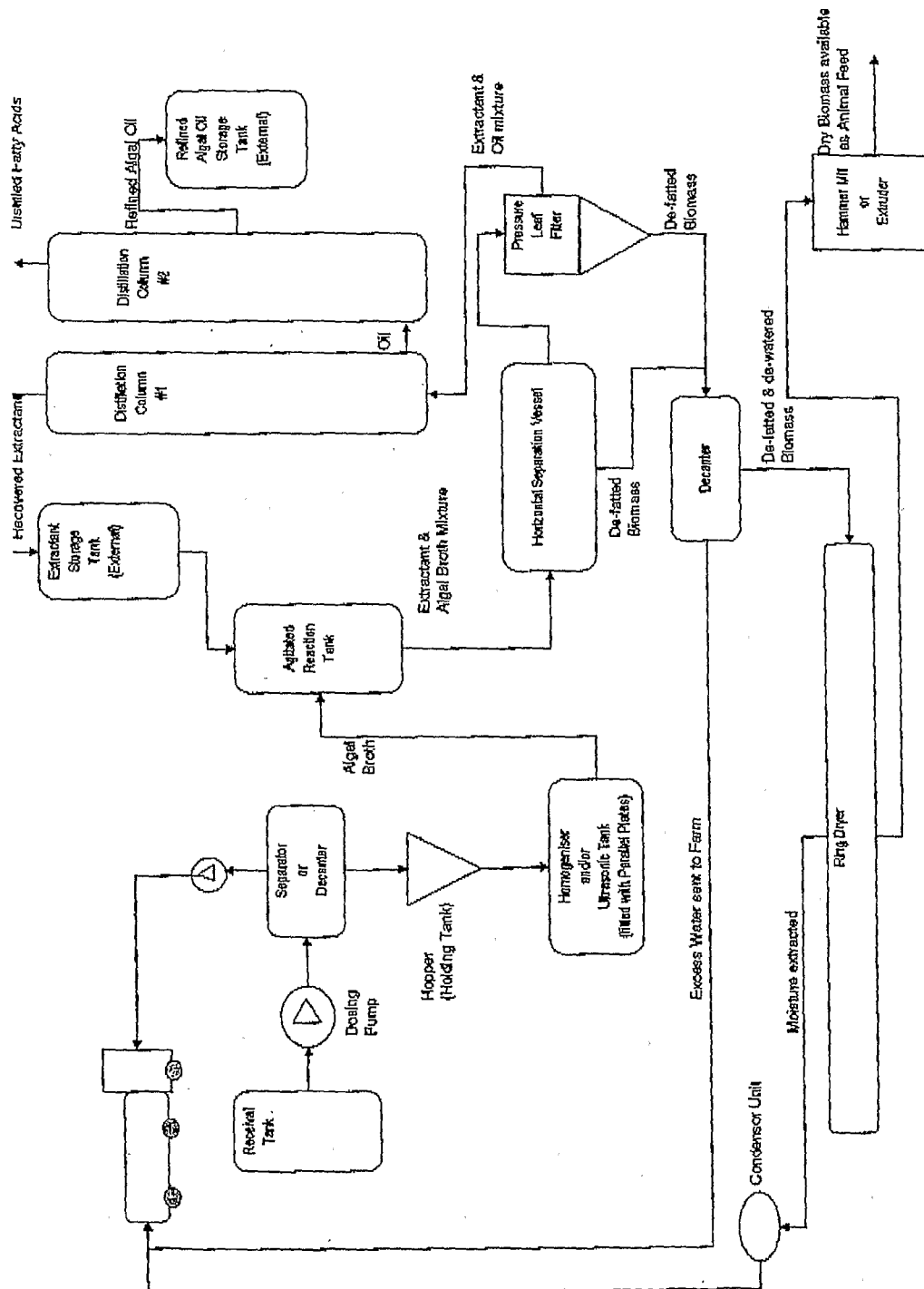


FIGURE 23

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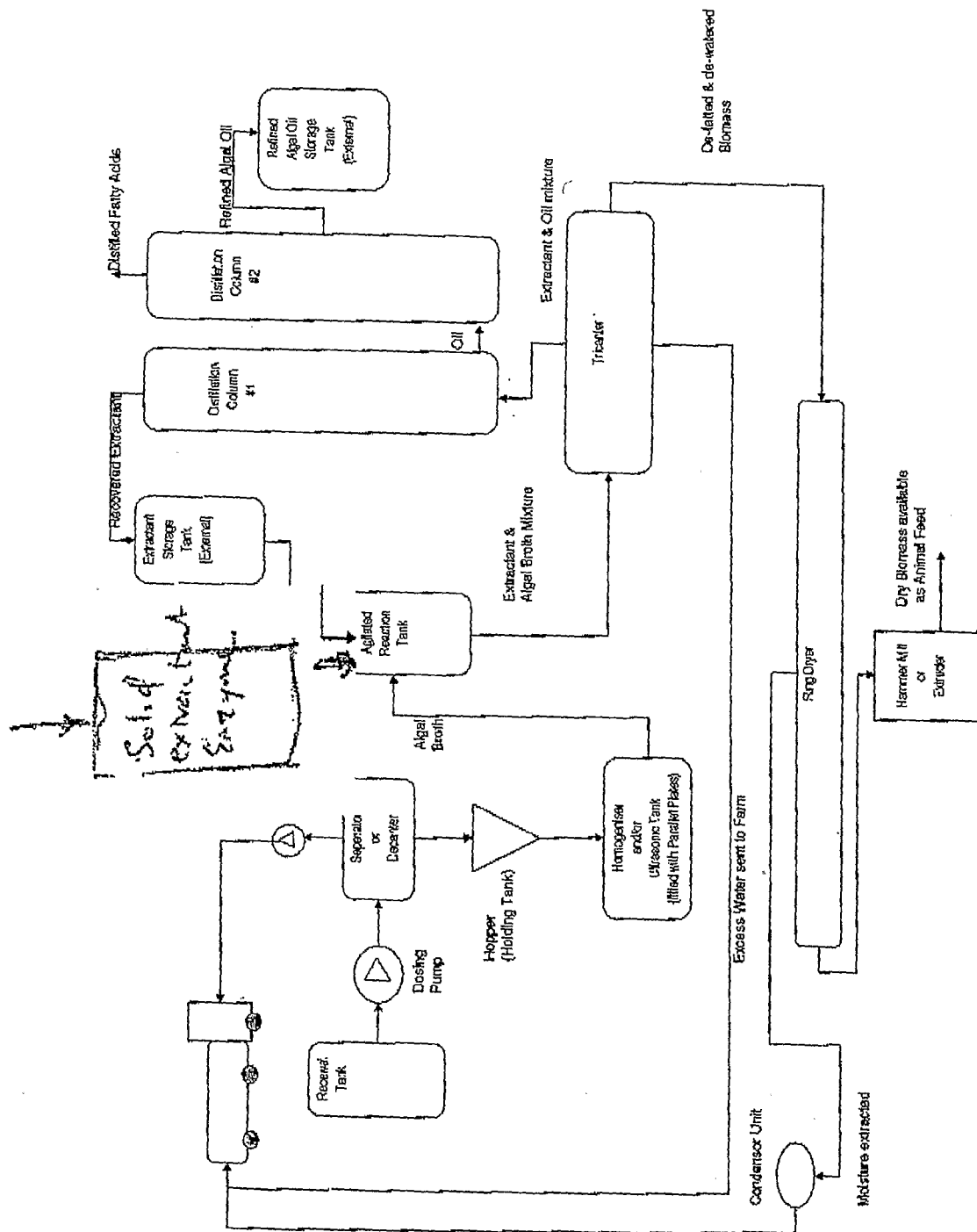


FIGURE 24