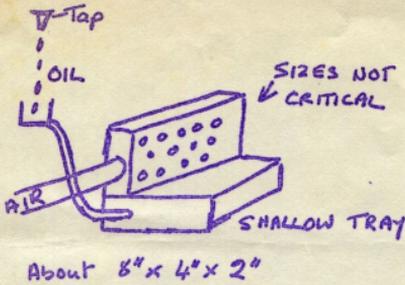
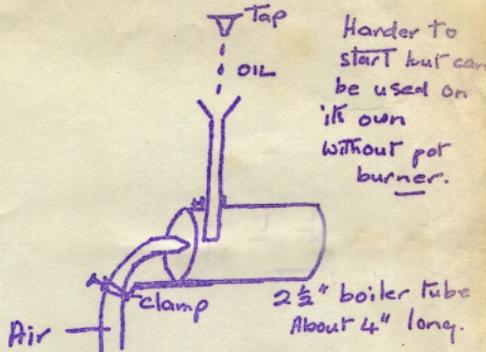


POT BURNER. - for easy starting.



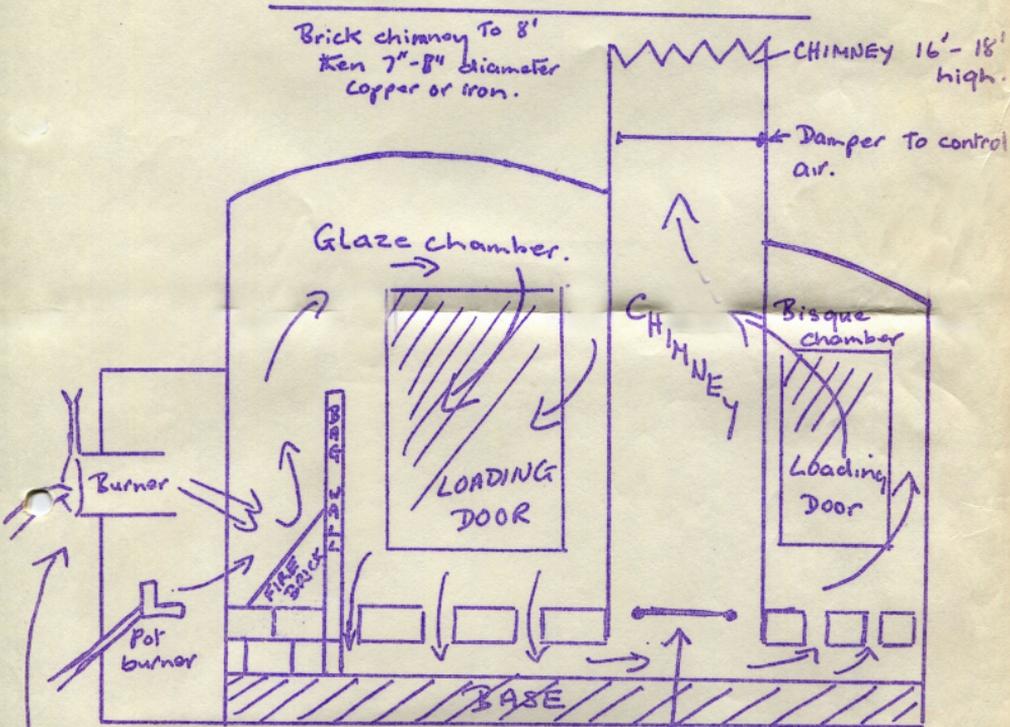
SIZES NOT CRITICAL

ATOMISING BURNER



Harder to start but can be used on its own without pot burner.

Brick chimney To 8'  
Ken 7"-8" diameter  
Copper or iron.



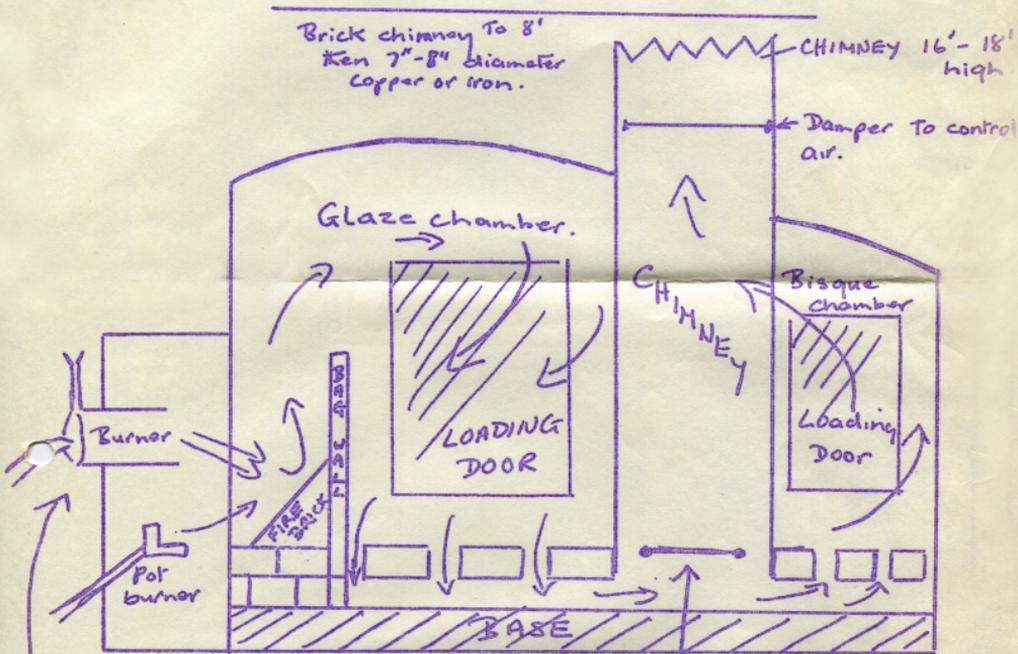
point this burner down to base of bay wall - fire brick cut on angle protects bay wall

moveable damper for use when bisque chamber not in use.

AIR → SHALLOW TRAY

About 8" x 4" x 2"

Air → clamp 2 1/2" boiler tube About 4" long.



Brick chimney To 8'  
Ken 7"-8" diameter  
Copper or iron.

CHIMNEY 16'-18'  
high

Damper To control  
air.

Glaze chamber.

LOADING  
DOOR

CHIMNEY

Bisque  
chamber

LOADING  
DOOR

BASE

point this burner down to  
base of bag wall - fire brick  
cut on angle protects bag wall  
from flame damage.

moveable damper  
for use when bisque  
chamber not in use.

Note arrows denote circulation.

Rough sketch of Estelles kiln which fires to  $\Delta$  II.  
Burners - air run from household vacuum cleaner.