

RFR

4, Rue Maillard
75011 PARIS
Tél. (1) 40 09 21 12
Télécopie (1) 40 09 83 38

T E L E C O P I E

Destinée à : OUE ANUP
ANDY 19 44 71 SEDGWICK
N° de télécopie : 465 34 43
du destinataire :
Date : 08/04/92
Nbre de pages : 4
(incluant celle-ci)
Envoi provenant de : NICOLAS PROUVÉ
Copies :
Affaire : GOUR GOURBES
Objet : PROTOTYPE

M E S S A G E

WE GO TO BUILD A PROTOTYPE
OF A MIRROR PARABOL FOR THE FULL MOON
ON 17 APRIL 1992 IN GOUR GOURBES

WHAT DO YOU THINK OF THIS
PRINCIPE ENCLOSED ?

DO YOU THINK IS IT POSSIBLE?

WITH YOUR PROGRAM, COULD YOU
SEND ME THE COORDINATES OF THE PARABOL
IN SPACE AT 9pm AND 3am, AND HIS
FORM. ?

IF POSSIBLE, COULD YOU GIVE ME THESE
INFORMATIONS ON THURSDAY 9 OR FRIDAY 10
APRIL, TO DRAW PLANS AND BEGIN
THE BUILDING THIS WEEKEND

REGARDS

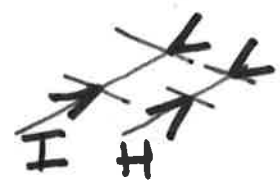
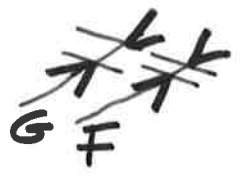
HORIZONTAL
DIRECTION
ROD

920 920 920

PARABOL

WOOD
FRAME

WHAT ARE
THE LENGTH E, F, G, H AND I
TO HAVE A SAME PARABOL
WHICH LIGHT THE POINT
TO 9pm AT 3am



VERTICAL
DIRECTION
ROD

MIRROR
1500
x
900

1520
1520
1520
1520
1520



HORIZONTAL
DIRECTION
RAILS

adjustable
charges
magn

ARE THE RAILS CAN BE
STRAIGHT?

course

THIS DRAWING
IS JUST A
PRINCIPLE DRAWING
THE DIRECTION
OF PARABOL CAN
BE FALSE

