



MISCHIEF INDEED



TOP SECRET

PROJECT NAME: LIBRARY HIJINX

LOCATION: UPPER MORELAND LIBRARY

DESCRIPTION:

Client requests 5-10 low danger pranks to be visited upon Upper Moreland Free Public Library. The exact number of pranks will depend on our ability to remain undiscovered. We have assigned [REDACTED] to be the Mastermind for the project. As usual, to shield the Mastermind's identity, freelance employees will be hired to do the setup work for the pranks. The Mastermind will contact the freelancers by phone only. Once each prank has been completed all phones will be destroyed.

The Mastermind will plant "hidden in plain sight" clues at the library during night time hours when the library is closed. Freelancers will be contacted when clues are available and will be expected to visit the library and find the clues during daytime hours.



MISCHIEF INDEED



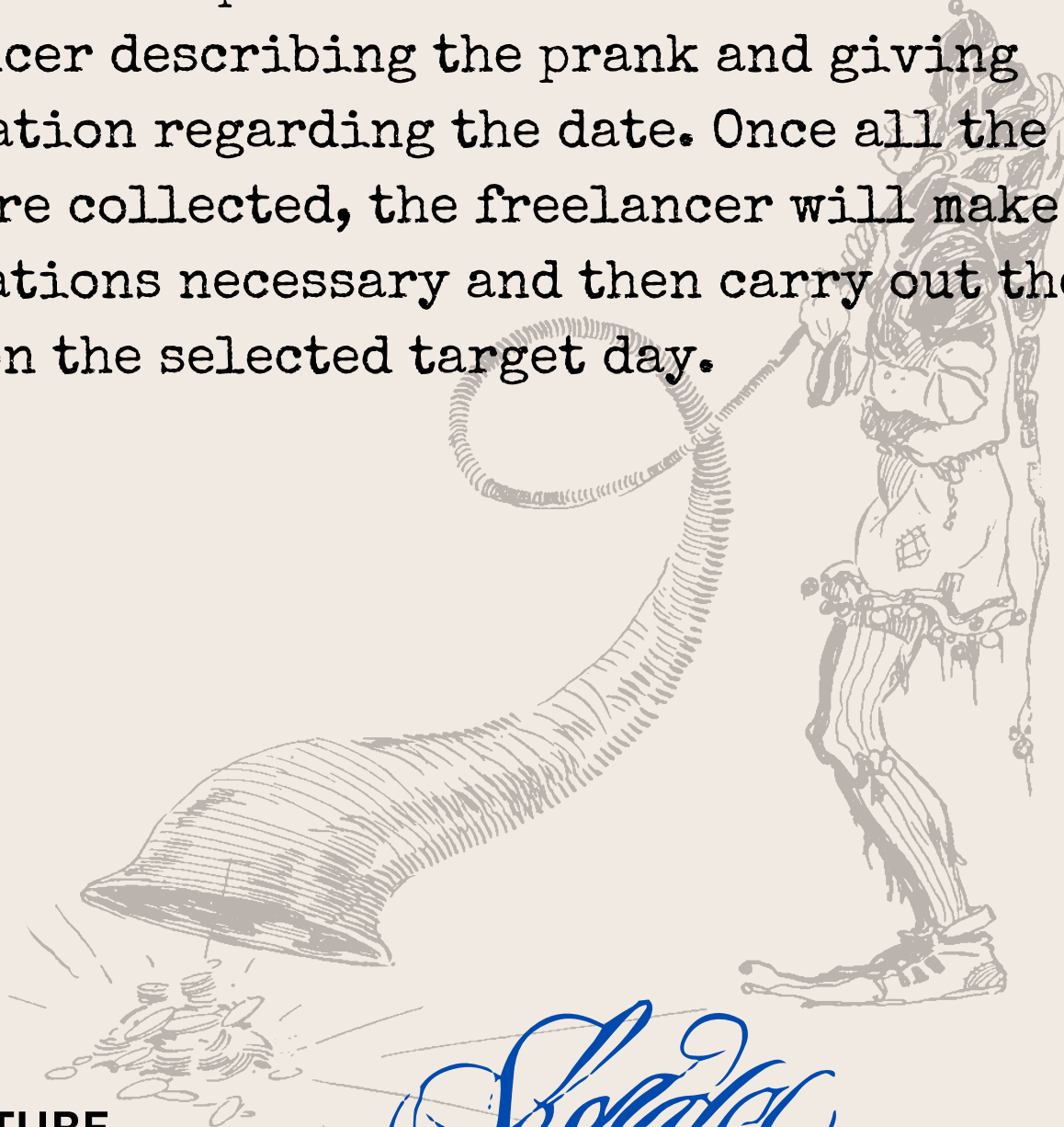
TOP SECRET

PROJECT NAME: LIBRARY HIJINX

LOCATION: UPPER MORELAND LIBRARY

DESCRIPTION:

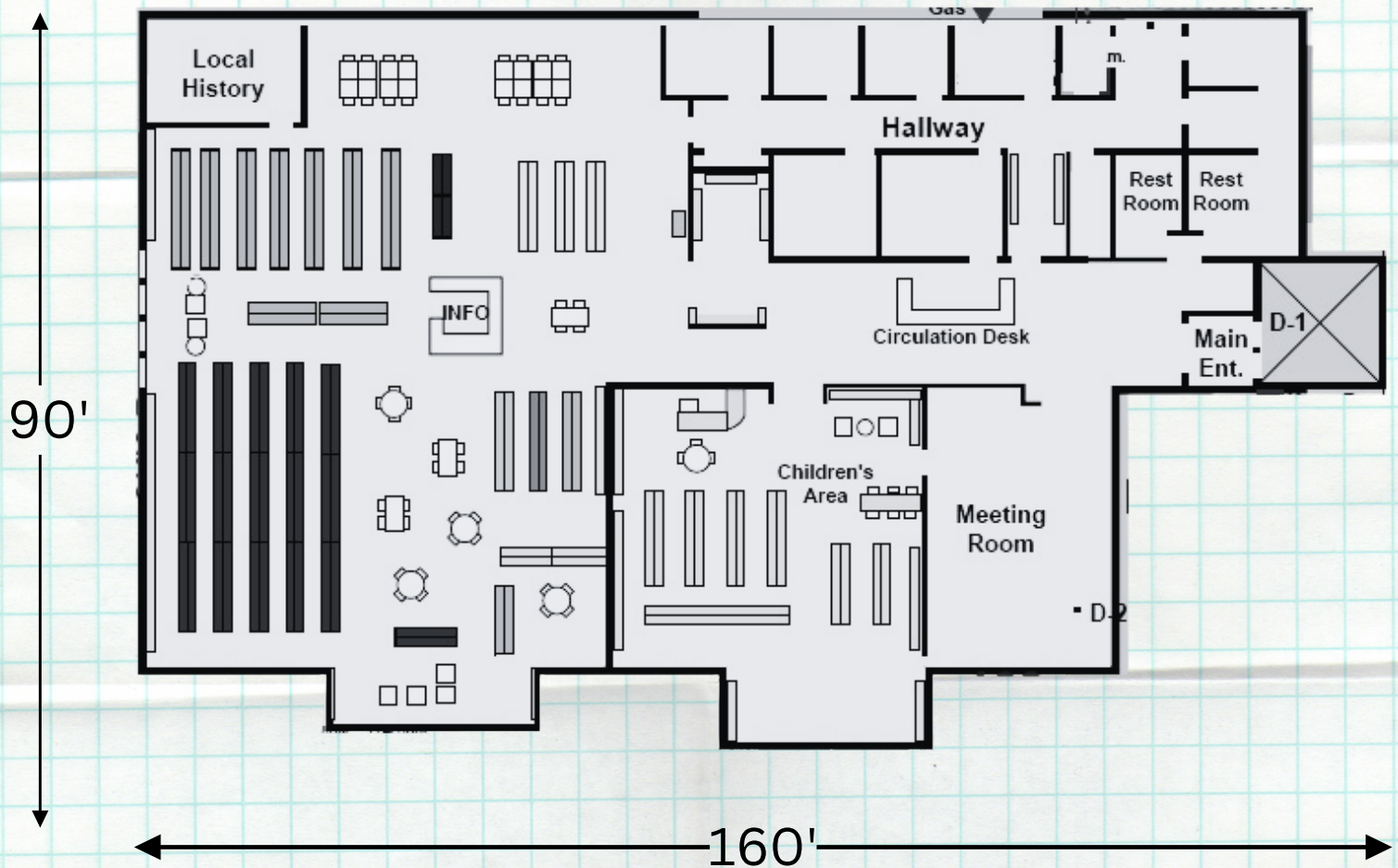
Each clue will provide information to the freelancer describing the prank and giving information regarding the date. Once all the clues are collected, the freelancer will make any preparations necessary and then carry out the prank on the selected target day.



SIGNATURE

S. G. J. J.

PROJECT NOTES



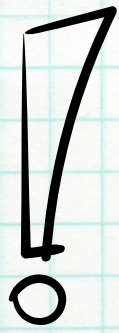
PRANK PARAMETERS

- NOTHING THAT WILL CAUSE PERMANENT HARM TO THE FACILITY
- SHOULD BE FUNNY
- NO DANGER TO EMPLOYEES OR PATRONS

PROJECT NOTES (CONTINUED)

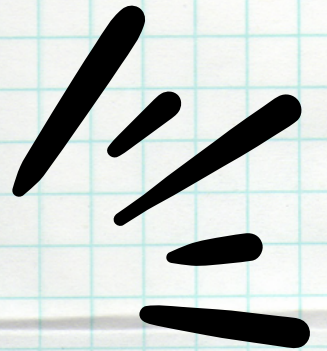
PRANK #1

DONE



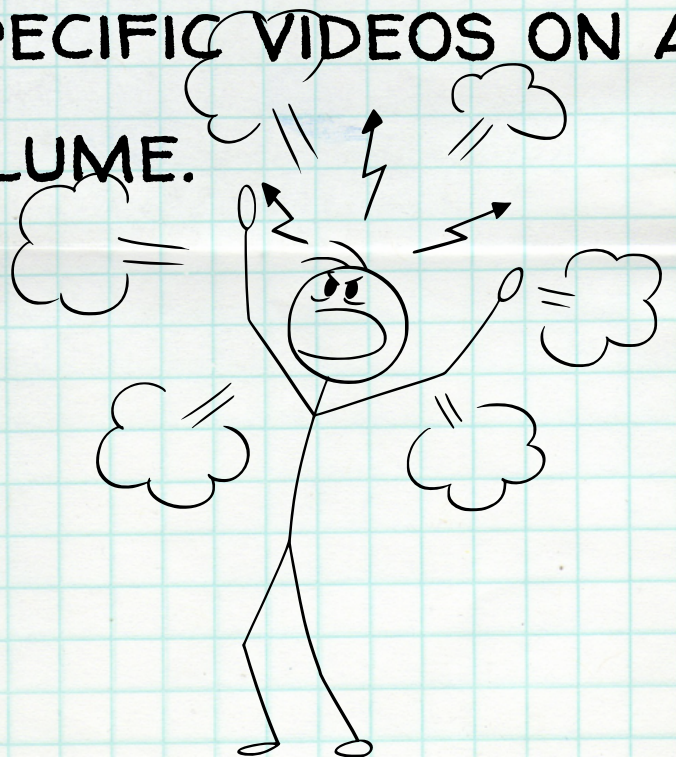
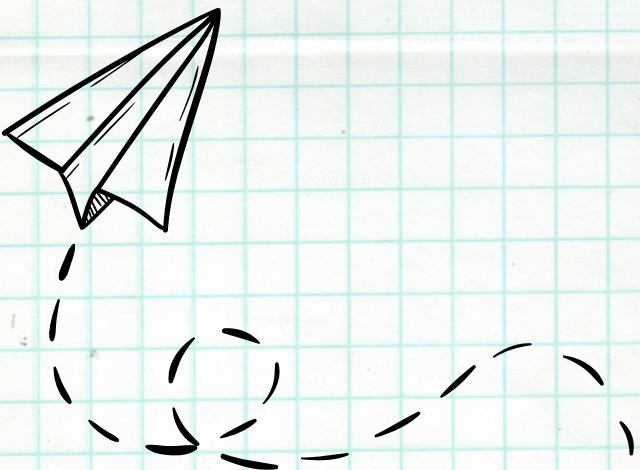
DESCRIPTION: SET COMPUTERS TO BE TURNED ON WITH LOUD TIKTOK VIDEOS PLAYING WHEN STAFF ARRIVES.

SUPPLIES REQUIRED: NONE



PERSONNEL REQUIRED: ONE (1)

FREELANCER WHO WILL TURN ON ALL COMPUTERS, SET TO SPECIFIC VIDEOS ON A LOOP AND TURN UP VOLUME.



PROJECT NOTES (CONTINUED)

PRANK #2

DONE

DESCRIPTION: COVER FACILITY WITH
FOOTPRINTS AND ANIMAL TRACKS

SUPPLIES REQUIRED: FLOUR, STENCILS OF
ALL TYPES OF FOOTPRINTS AND ANIMAL
PRINTS, BRUSHES TO BRUSH THE FLOUR
ONTO THE STENCILS.

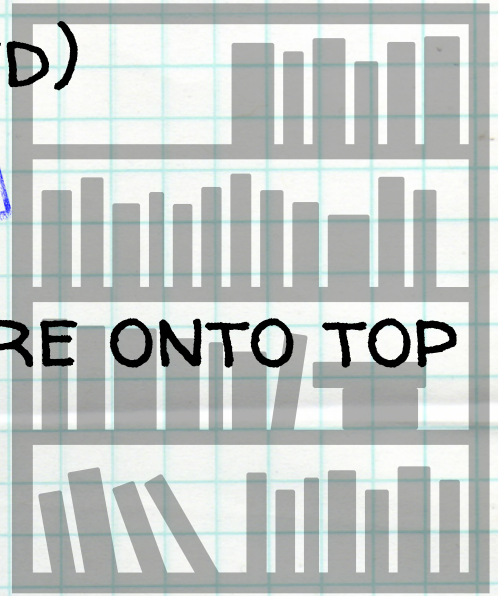
PERSONNEL REQUIRED: THREE
FREELANCERS REQUIRED. ONE WILL BE
ASSIGNED TO HUMAN FOOTPRINTS AND
TWO TO ANIMAL.

PROJECT NOTES (CONTINUED)

PRANK #3

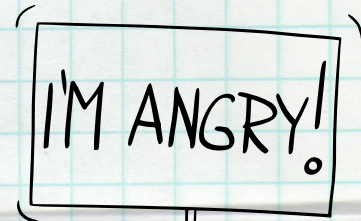
DONE

DESCRIPTION: MOVE FURNITURE ONTO TOP OF BOOK SHELVES



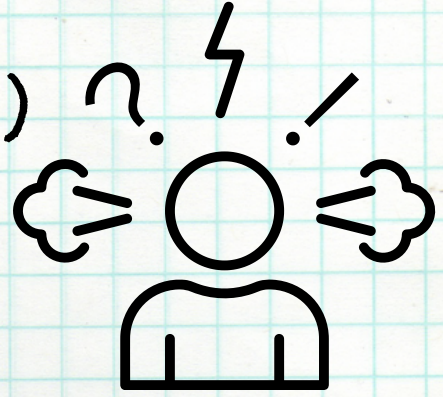
SUPPLIES REQUIRED: STEPSTOOLS OR LADDERS

PERSONNEL REQUIRED: TWO
FREELANCERS REQUIRED BECAUSE OF
STRENGTH NEEDED AND SCOPE OF PRANK.



PROJECT NOTES (CONTINUED)

PRANK #4

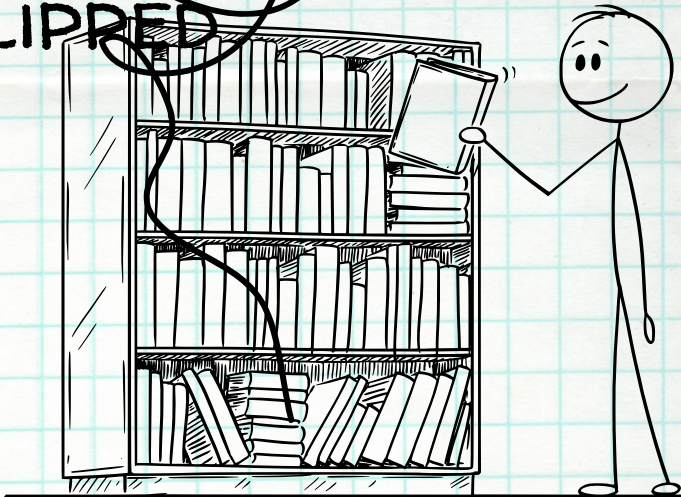


DESCRIPTION: TURN ALL BOOK SPINES TO
FACE INWARD ON THE SHELVES

SUPPLIES REQUIRED: NONE - CAN USE
LIBRARY STEP STOOLS

PERSONNEL REQUIRED: TBD - NEED TO

FIGURE OUT HOW MANY BOOKS THERE
ARE AND HOW QUICKLY THEY CAN BE
FLIPPED



$$\begin{aligned} y &= \frac{dx}{dz} \\ (x-y)^2 &= \frac{1}{n} \sum (x-m)^2 \\ \lim_{x \rightarrow 1} \frac{\cos x}{2^{11}x^3} &= \frac{1}{11} \\ \phi &= \frac{1}{n} \sum (x+a)^4 \\ \ln &= \ln a \times b \\ S &= \begin{matrix} 100 \\ 101 \\ 001 \end{matrix} \quad \pi \approx 3.14 \\ f_x &= \\ A-C &= \frac{A-C}{C} \\ 15 \Delta t &= T - \frac{3a}{x} \\ c \ln x \left(\frac{a-\sqrt{x^2}}{x} \right) + C &= \sum_{n=0}^{\infty} \frac{x^n}{n!} \\ \frac{\Delta x}{\Delta y} &= \lim_{\Delta y \rightarrow 0} \frac{\Delta x+2}{\Delta y-1} \\ \frac{\Delta x}{\Delta y} &= \lim_{\Delta y \rightarrow 0} \frac{\Delta x+2}{\Delta y-1} \\ \sin x &= \frac{y}{r} \\ e &= \cos x + \tan y \\ \sin a &= \frac{b^3}{(x+h)^2} \\ X_{1/2} &= \frac{b \pm (a-c)}{\sqrt{a}} \\ S &= \int_2^0 5t \, dt = \frac{\Delta x}{\Delta z} x \end{aligned}$$