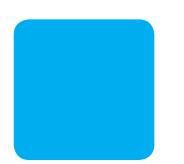
PREPARING LOGOS FOR

PRINT PRODUCTION

COLORS & APPLICATION

PRIMARY COLOR-CYAN



100%

0 174 239 **OOaeef**

SECONDARY COLOR-BLACK



100%

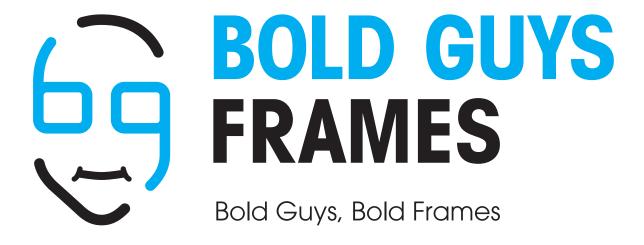
0 0 000000

ACCENT COLOR-50% BLACK



0% **50**%

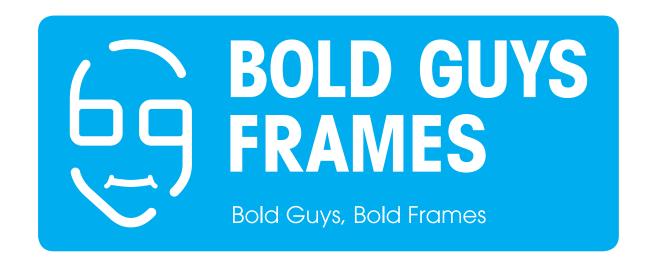
147 149 152 939598 2 COLOR



GRAYSCALE



REVERSED (WHITE)



BLACK

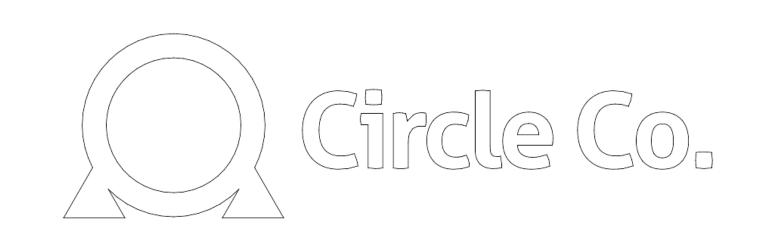


KEY CONCEPTS

- Final logos should be in their simplest, easiest to print form.
- This means:
 - Outlined text
 - Pathfinder tool used to combine like shapes
 - Vector format
 - Stray points eliminated
 - All lines/shapes are complete







PHASE ONE: TESTING

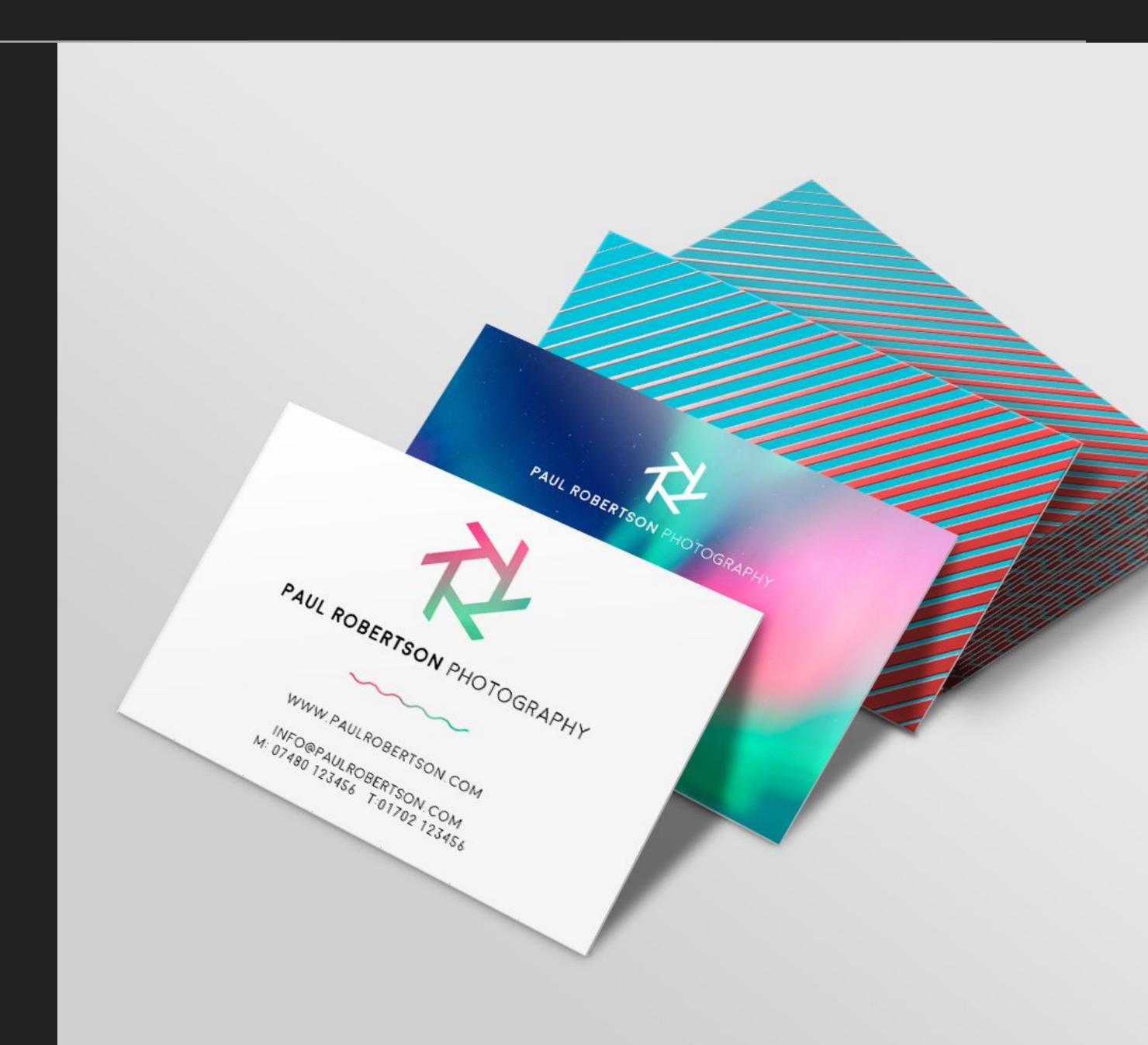
- One you have a completed a logo, and your client has approved it, you will need to make some slight adjustments for print purposes.
- Some areas to test:
 - Scale, large and small
 - Color reversals
 - How does it look in print?





PRINT SUITABILITY

- Print your logo in small and large sizes to get a feel for how it lays on paper
- Start with the Black and White and Reverse versions
- Color-wise, always proof from the final printer and adjust color from there

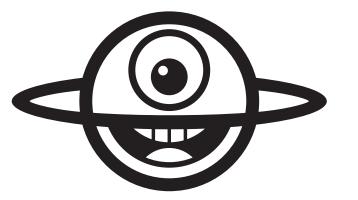


COLOR REVERSAL

- Most logos are designed to be seen on a white (paper) background
- Some times they will need to be reversed (on a black or color background)
- This usually means a white version of the logo is created





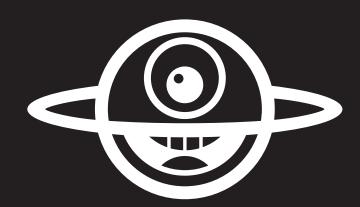




B&W



Straight Reverse = NO!



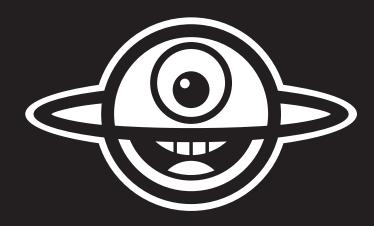
Straight Reverse = YES!



Straight Reverse = NO!



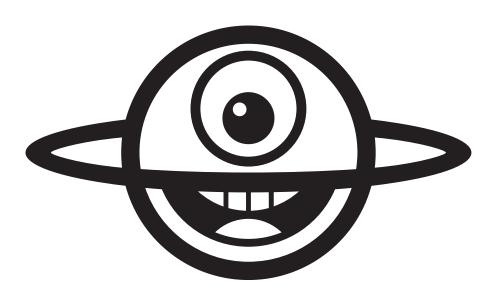
Reverse w/ Halo = YES!



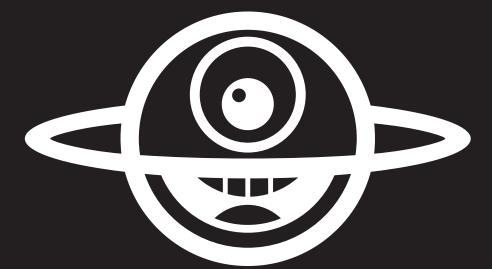
Reverse w/ Halo = YES!

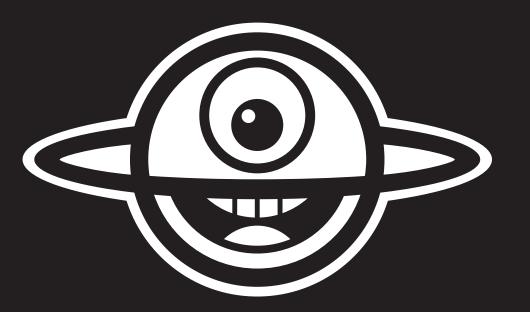






Straight Reverse = NO!







Straight Reverse = YES!







Straight Reverse = NO!





WHAT FILE TYPES TO USE



PNG-24 – Send a high quality version they can place in Word or Docs, if you must. PNG-24 can include transparency.



EPS – A common vector file format that works across applications and platforms (not always easy for your clients to access)



PDF – A cross platform standard, one that will be easy for your clients to view on screen. Vector artwork in PDF's can be modified, so you may want to password protect it.