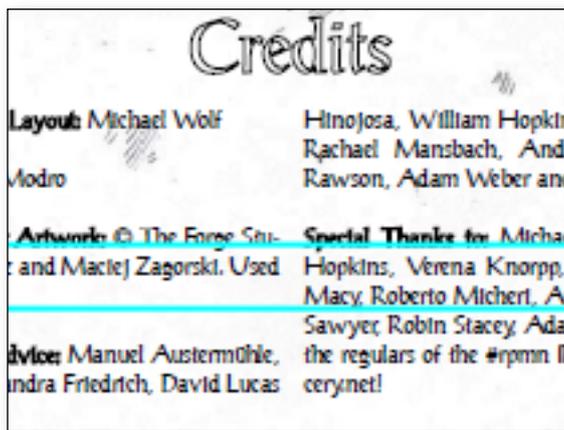


The good stuff

Up to page three, it looks nice. The rows in the different columns are at the same height, you got nice space between the columns. The page design is full of air and it got a nice old school feel over it.

Letting the side margins have the same distance makes the design be a little stiff, but that's all right, because you got a bigger margin at the bottom than at the top so the text area seems to stand "on a good ground". Having the top margin smaller than the bottom margin makes the document a little more interesting because of it's asymmetry.

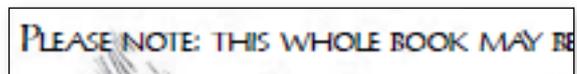


Nice space between the rows. The rows are aligned between the columns, making it look proper.

At page four and on however, things starts to go bonke



An example of when things are way to tight. The typeface for the capitlized text is a poor choice because it's way to narrow. To ease things up, use positive tracking.

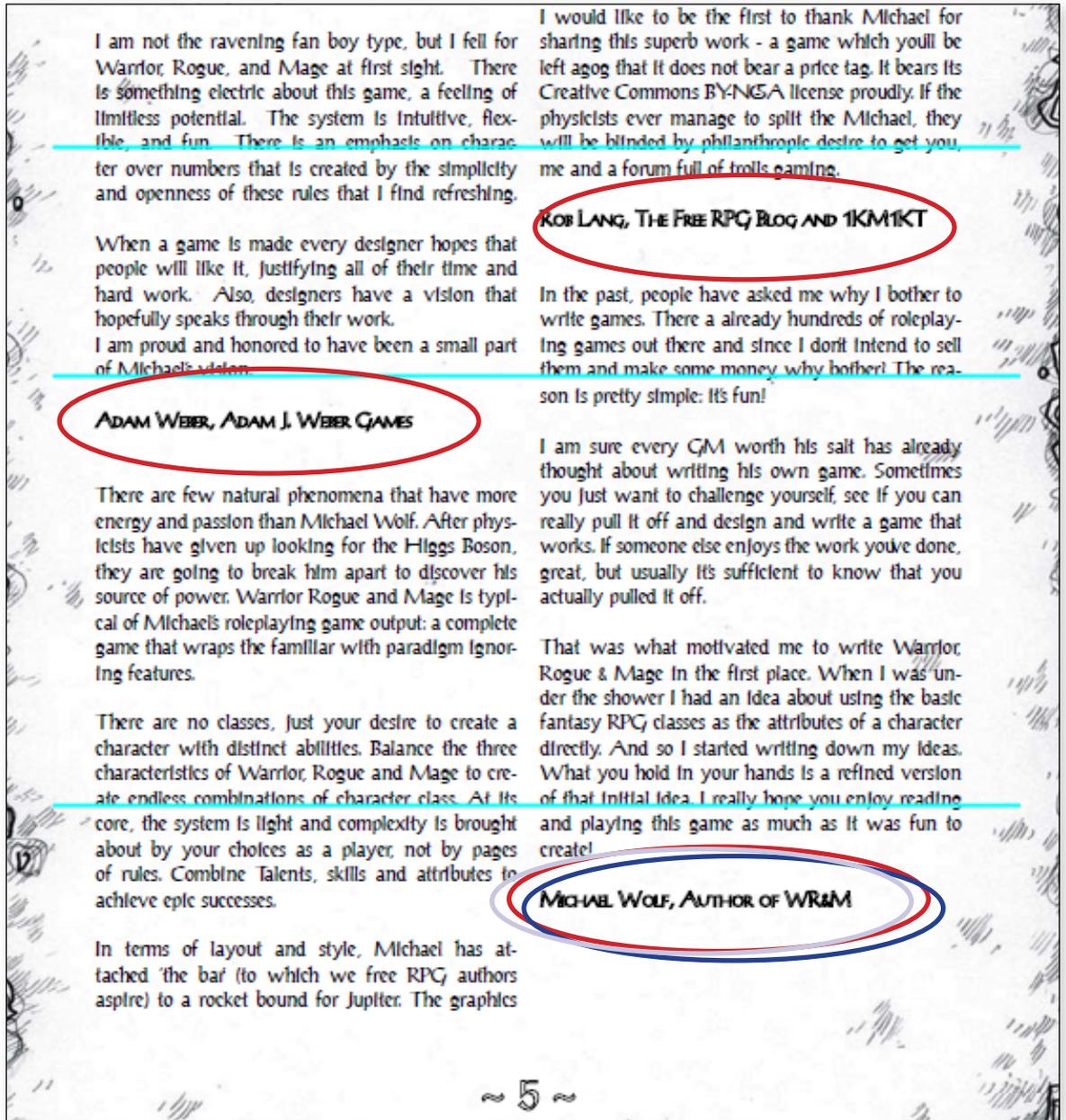


One suggestion is to use the standard text for CC licence.

The licence text looks like it's told in a really fast way. It could be that you are ironic about licence – that no one reads it anyway because it's just a wall of text of jibberish. But if that's not the case, you need a lot more space between both the characters and the words.

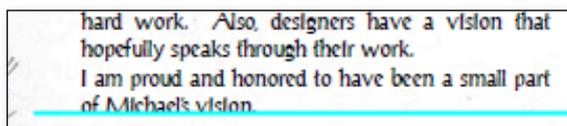
You should also have more space between the picture and the rest of the text, by trying to put the licence picture in the middle of the two text fields.

It seems weird that you start a sentence where you're SHOUTING with "please". The SMALL CAPS letters seem like they are capitalized because the font size is larger than the text above the picture. The letters also seem to close to each other, so you should probably expand the tracking (the distance between the letters) so it becomes more readable.



The small things

The rows in the different columns are still aligned to bring a nice look. The text is justified, which means that the program will put in variable spaces between the words. This will mean that the text will look irregular. Look at the space before "Also". Look at the spaces between the words on that row and compare it to the spaces in the row that starts with "I am so proud..."



Also, you separated all the paragraphs by a blank row, but not the sentence that starts with "I am proud..." You should follow the same standard with all new paragraphs to bring consistency to the text.

THINGS THAT
CAN BE IMPROVED

"...sharing this superb work - a game which..."

You're using a hyphen above. It should look like this:

"...sharing this superb work – a game which..."

That's an en dash instead of a hyphen. The following...

"...sharing this superb work—a game which..."

...is one example of English standard. An em dash with no spaces around it.

The big things

Headlines should *always* be closer to the nextcoming text than the text above. The columns should end at the same place. The name at the end looks like it's a headline, which makes it all look weird.

Page 6

Changing the number of columns in a page layout is an effective way of making the reader to pay more notice but in this case the the rows are around one hundred characters, including whitespace, which is waaaaay to long.

The standard suggestion of maximizing the readability in a text is to have 55-65 characters per row. When I made this document, I choose a font size (10 pt) that made each row have around 55 character per row.

Another way of making it readable is to choose a leading (the height of each row) that's not to high making it harder to read or the opposite...
...a leading that is way to narrow.

Look how the leading change in the picture below between the normal text and the increased small caps.

WR&M is a simple, lightweight role playing game that allows a group of players and a game master (GM) to experience epic adventures in a fantasy world filled with conflict, monsters and wondrous magic.

Although WR&M uses the three archetypal roles of classic role playing games in its title, it doesn't make use of classes. Players can freely create characters as they see fit without having to press them into the tight corset of character classes. Warrior, Rogue and Mage are actually the characters' basic attributes, which measure their capabilities in combat, stealth and academics respectively.

This book assumes you are familiar with tabletop RPGs. If you have no idea how a tabletop role playing game is supposed to work, ask your geek friends; they'll probably know.

IF YOU HAVE ANY QUESTIONS REGARDING THE GAME, FEEL FREE TO CONTACT THE AUTHOR AT INFO@STARGAZERSWORLD.COM OR CHECK OUT THE FORUMS ON THE OFFICIAL STARGAZER GAMES WEBSITE.

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difficult the task at hand is. Then the player rolls one six-sided die (d6) and adds the relevant attribute's level to the roll's result. If the character knows any skills that might help in that situation, the player may add 2 to his result. The final result is then compared to the difficulty level set by the GM. If the result is equal or higher than the DL, the task was successful. If not, the task failed.

AUTOMATIC SUCCESS
When the risk of failure is extremely low, or the task is only of minor importance to the story and the character has an appropriate skill, the GM may decide that no roll is necessary. In this case the character automatically succeeds.

UNOPPOSED CHECKS
If the task at hand is not actively opposed, the player has to beat a difficulty level determined by the GM. The following list provides you with some examples (DL in parenthesis): Easy (5), Routine (7), Challenging (9), Hard (11), Extreme (13)

OPTIONAL: If a character knows more than one skill that could be used in a given situation, the GM may allow the player to add another 2 to the result.

EXPLODING DIE
Whenever a player rolls a 6 on damage rolls

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THINGS THAT
CAN BE IMPROVED



The whole impression

You should always design a page with the whole page spread in mind. What you see in the picture above is how the border is not really suited for this purpose, probably because it's created to be watched on a screen?

What you also need to think of is how pictures, tables and other objects should balance the page out. Look how the pictures seems to make the whole spread "tip to the right". A nicer look would have been to put the mage in the top left column. To the right, you can see an example of when pictures balance each other out. In this document, look at page 2 and 3.

It's also common to create a grid that you use to put objects in and in many cases, cut them so they fit. What kind of grid do you think I've used in this document?



This is from a game where I did the layout. Notice how the pictures balance each other out and that I use a 2x2 grid to place the pictures in. Also notice how the columns, even when they are on different pages, end at the same height.

CAT, SMALL
 Attributes: Warrior 2, Rogue 8, Mage 0
 HP: 5, Mana: 0
 Defense: 8
 Attacks: 2x Claws* (uses Rogue attribute) 1d6/2 damage

DOG
 Attributes: Warrior 4, Rogue 2, Mage 0
 HP: 6, Mana: 0
 Defense: 7
 Attacks: Bite* (uses Warrior attribute) 1d6 damage
 Notes: can be trained as a mount for small races

FIRE BEETLE
 Attributes: Warrior 4, Rogue 4, Mage 0

THINGS THAT CAN BE IMPROVED

The invisible design

Typography is a really weird art, because when it's done properly, you don't notice it. It's only noticeable when it's done in the wrong way. Like how the text area in this document is created by using the golden ratio (1,618). The width is 1,618 times less than the height.

Look at the text block to the left. The headlines doesn't not stand out properly which makes it hard to find anything on the page. There are heaps of ways of making this more readable. Here's one example.

Dog

Warrior	4	HP	6
Rogue	2	Mana	0
Mage	0	Defense	7

Attacks: Bite* – 1d6 damage (uses Warrior attribute)
 Can be trained as a mount for small races.