

أساليب تقنيات والإخراج المعماري

**الفرقة الثالثة
تصميم داخلي واثاث**

**إعداد:
د/ هبة عيسى**

GRID-BASED MAGAZINE PAGE DESIGN & LAYOUT

**The use of the GRID in magazine,
and other design page layout.**

LAYOUT – Definition

Organization of type, image, and other design

elements

to communicate information

and

emphasize or reinforce, the content

of a design piece.

- Capture our attention - visually
- Communicate content quickly and easily so the reader understands your message
- Organizes information to allow access

DISPLAY OR HEADLINE TYPE



Standing out from the herd

A new breed of hardware and software solutions help print providers and their customers differentiate themselves from their competition.

BY NOEL WARD

In his book *The Age of Spiritual Machines*, Ray Kurzweil writes, "When superior technologies threaten to replace older technologies, civilizations consistently predict victory. When the technologies fail, however, they damage the established order, conservatism takes it as evidence that the original approach was the better."

These words certainly apply to today's digital printing technology. The last year of the past several years has represented a seismic shift in the way we think about machines, much in the way that desktop machines, such as the first personal computers, changed the way we think about work and other technological topics like email or forms of storage devices. Last year, printed digital printing technology, in the case of digital printing, more than a few of these preferring the status quo for commercial printers, a group noted the advantages of spending money, especially on technology, in the right kind of marketplace because "a printer's success, serving on a technology, could be measured by its longevity, cost, and performance," according to a recent report that digital printing is still not competing for print, because businesses believe that it's easier to purchase digital printers. Furthermore, only 2 percent of printers are digital printers at a time opportunity. The survey, which was conducted among all sorts of commercial printers, included more with digital printers, some of whom said concerns with the viability of digital printers, highlighting the fact that consumers are not willing to switch to digital printing.

According to Ward, several issues must make these findings. First, many marketers and their ad agencies are not educated on the benefits of digital printers. Second, selling digital printing is an

Source from what most printers are used to doing, and many printers seem to have trouble grasping that digital printing is less about the printer than it is the service that surrounds it. Third, as long as economy doesn't take hold, it can be hard to sell these. The traditional offset printing technology-based equipment prints devices and dangerous media, something in this technology will remain low. The bottom line, you could, is that these insights in the process from consumers for printers to adopt the technology.

Pressure points

But that is where things like the software industry and its hardware sales, digital printing, are being sold to firms, with sales of \$1.5 billion in 2004 and 2005, and continue to grow until 2008. According to a recent report, the price of the equipment, from color 2000, remained flat when measured by Ward to 2005.

"We expect to produce and expand our market by making it easier for customers to quickly connect and collaborate via digital video (DV) cameras (DV), wireless cameras and gear," says Michael Lefebvre, senior vice president and general manager of the Small Business Video Unit. In the same year, Xerox also will emphasize that the upcoming Xerox video printer is a top priority, noting that the company is continuing to invest heavily in research and technological advances in the video machine, which is expected to release in 2005.

Other vendors also report continuing results from business. Xerox, for example, in October 2004, saw the average number of monthly business users of business printers rise 10 percent, reaching 10 and more unique, 300-page-per-month, among 20 percent of these include some degree of variable data, a feature that appears to be increasing in CRM applications that there will be more digital printers. Consider more than 40 percent of all Xerox printers sold in 2004 went to existing customers who have three multiple printer installations.

Market researcher Gartner Research also sees significant growth in the market. "The market forecast shows the total value of production color printing growing at a 10 percent compound annual growth rate, from \$5 billion in 2000 to more than \$10 billion in 2005," says Gartner managing director Charles K. Ross, Jr. The rapidly growing market provides more opportunities for these companies that understand the underlying economic phenomena, and opportunities.

This is where Xerox customers are finding opportunities, especially those offering certain

Type which directly supports and quickly communicates the content of the design.

BODY TEXT

Standing out from the herd

A new breed of hardware and software solutions help print providers and their customers differentiate themselves from their competition.

BY NOEL WARD

In his book *The Age of Intelligent Machines*, Ray Kurzweil writes, "Whereas earlier technologies, whether in agriculture, manufacturing, or information processing, were incremental, they now appear to be exponential. Where the technology is exponential, the rate of growth is exponential, too. In fact, it is the exponential nature of the technology that makes it revolutionary." This is true of digital printing, too. The last decade has seen exponential growth in the way we print, and exponential growth in the way we print documents. There are many forms of change. Some are evolutionary, some are革命性的 (revolutionary), some are disruptive, and some are incremental.

One of the most significant areas of change is the shift from analog to digital printing. This shift has been driven by several factors. One factor is the cost of digital printing, which has dropped significantly over the last few years. Another factor is the availability of digital printing equipment, which has increased dramatically. A third factor is the increasing popularity of digital printing, which has led to a greater demand for digital printing services.

According to a recent study by the International Federation of the Paper, Pulp and Paper Industry, the global market for digital printing is expected to grow at a rate of 10% per year over the next five years. This is a remarkable achievement, given that the market for traditional offset printing has been declining for several years.

One reason for the success of digital printing is its ability to produce high-quality prints quickly and inexpensively. Another reason is its flexibility, allowing for a wide range of applications, from small-scale printing to large-scale printing.

As the market for digital printing continues to grow, it is likely that more companies will invest in digital printing equipment. This will lead to further innovation and improvement in the quality of digital prints.

Overall, the future looks bright for digital printing. As the market continues to grow, it is likely that more companies will invest in digital printing equipment. This will lead to further innovation and improvement in the quality of digital prints.

Source: www.digitalprintmag.com | © 2010

More specific and detailed information about the subject. It is also an integral part of the visual qualities of a layout. It has form (shape) texture value

OTHER ELEMENTS



Using a grid for your layout

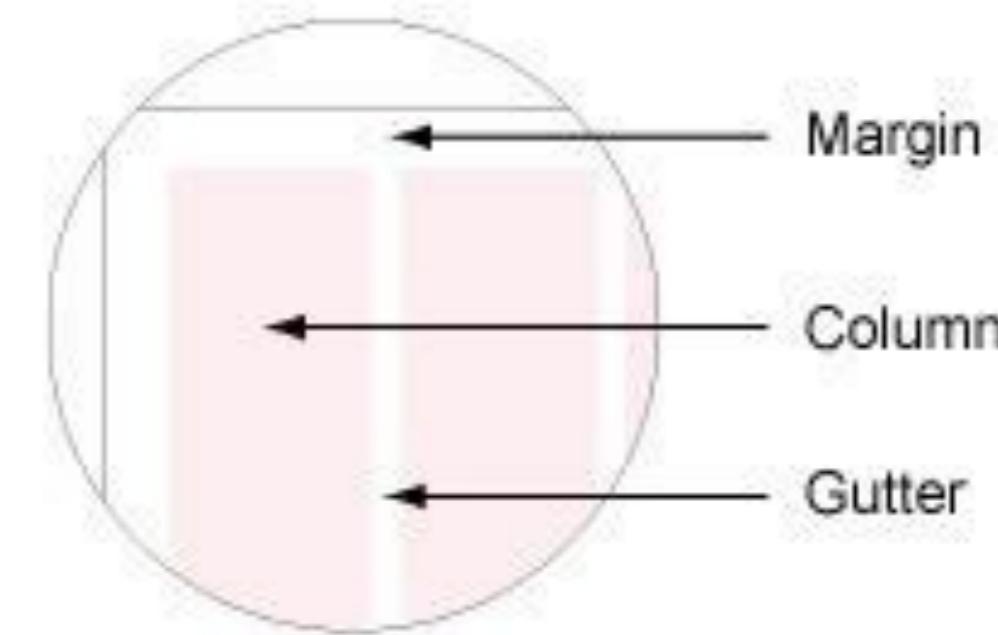
Lorem ipsum dolor sit amet, consectetur adipiscing elit. Donec eleifend tortor a nibh porta iaculis. Sed et neque turpis. Fusce et tortor neque.

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Donec eleifend tortor a nibh porta iaculis.

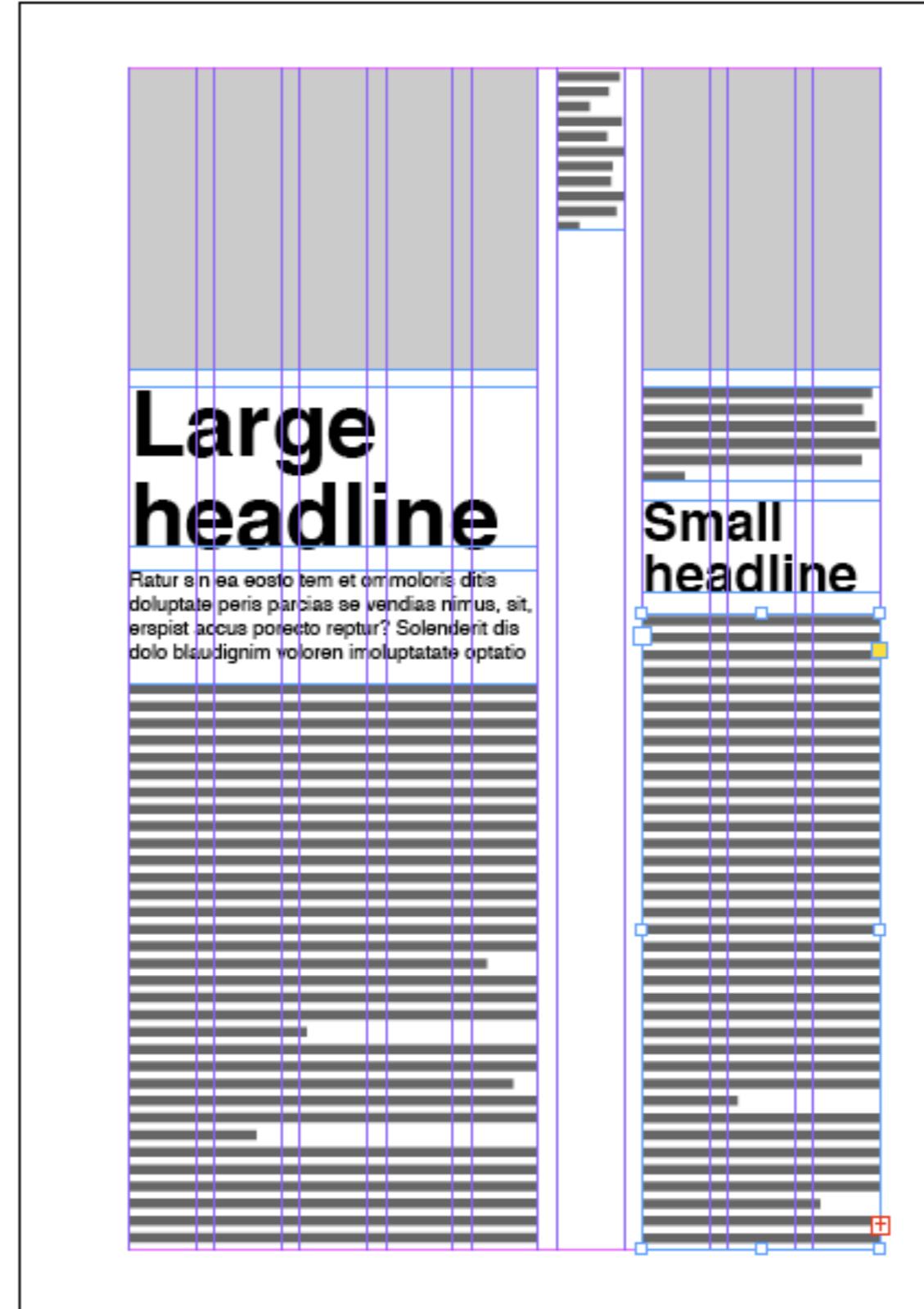
Sed et neque turpis. Fusce et tortor neque, quis tempor risus. Sed natus nunc sit amet nibh veluptate viverra. Cumibit agit animis sed eost procul.

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Donec eleifend tortor a nibh porta iaculis. Sed et neque turpis. Fusce et tortor neque, quis tempor risus.

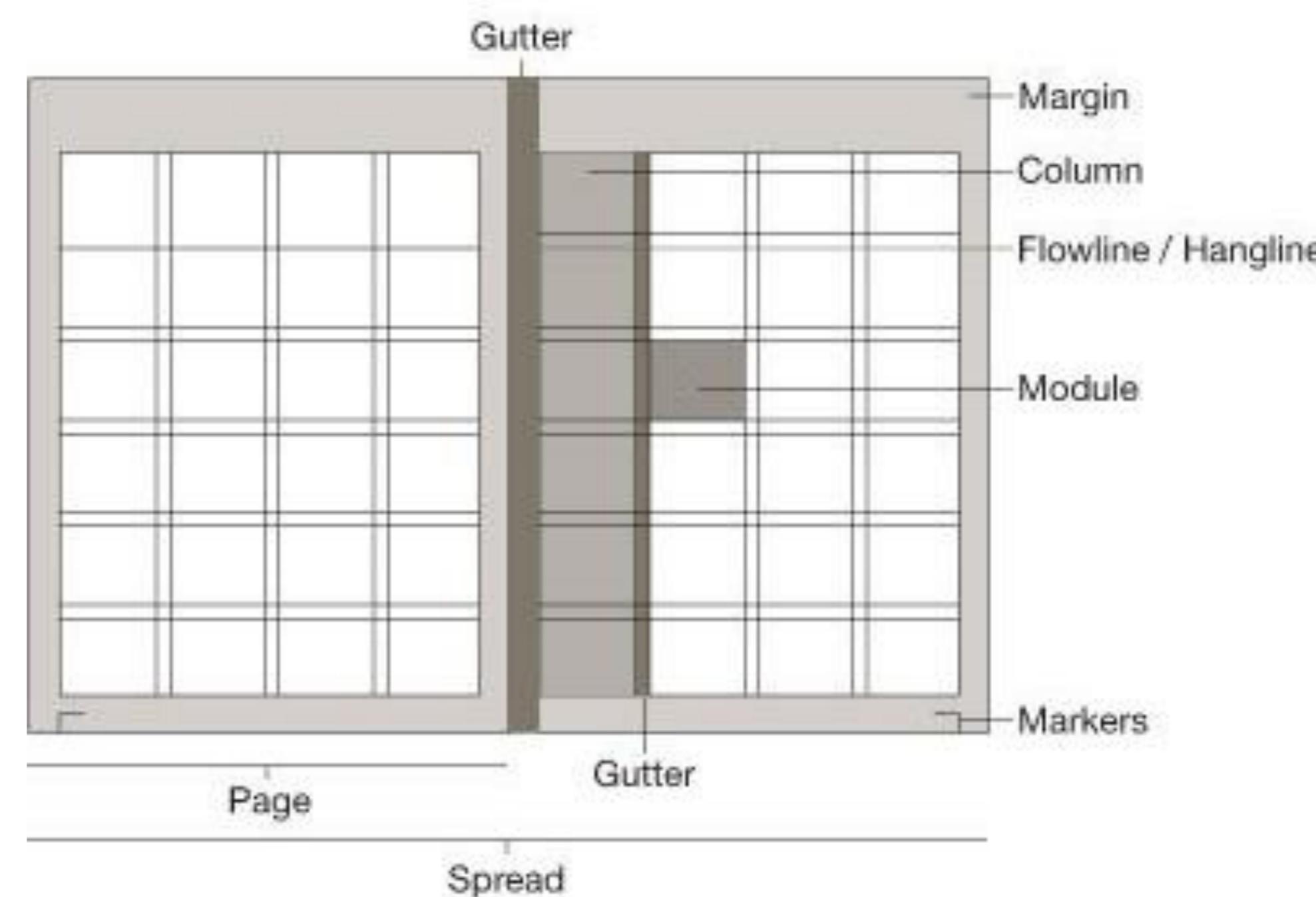
Sed natus nunc sit amet nibh veluptate viverra. Cumibit agit animis sed eost procul.



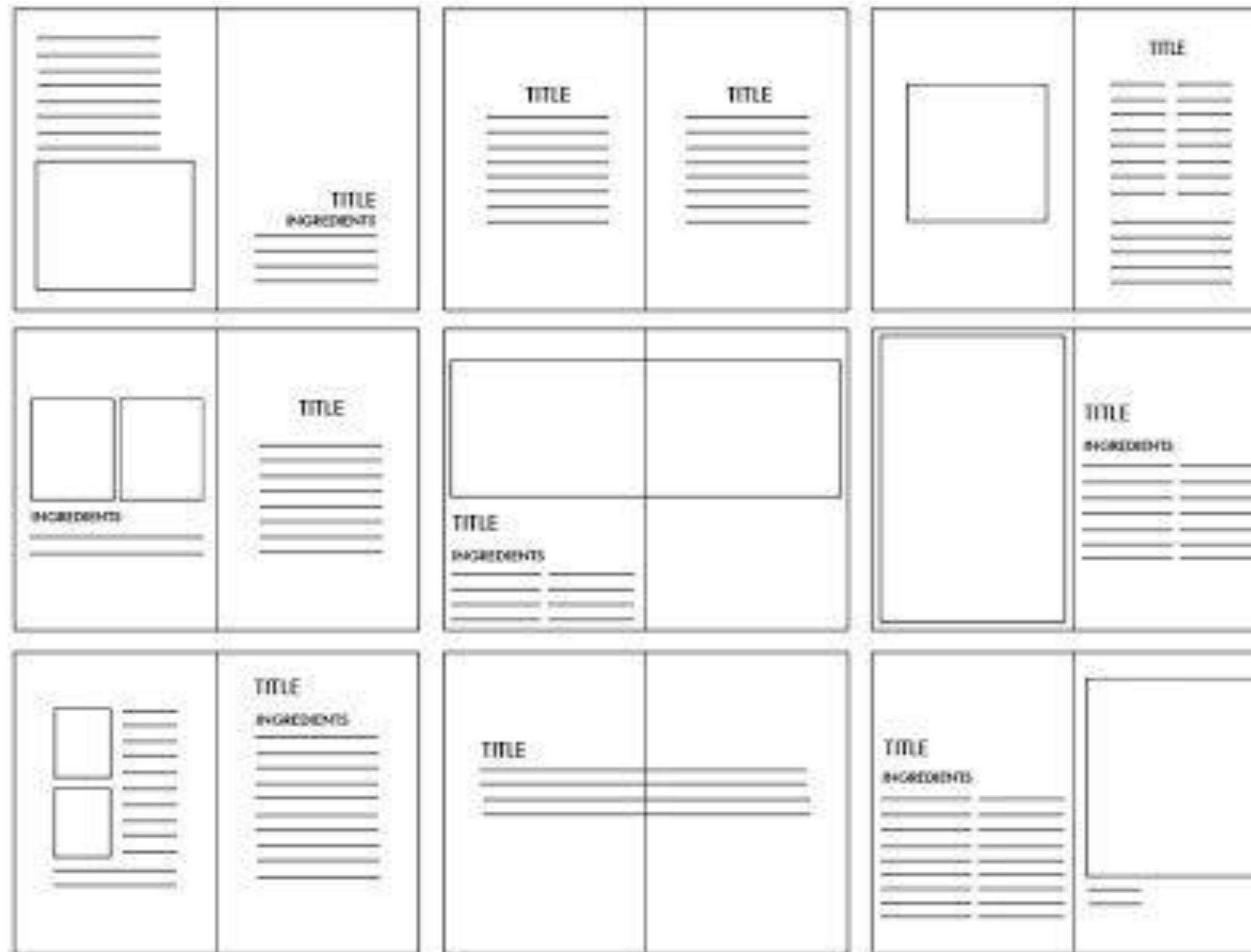
Layout Objectives



Layout Objectives



Layout Objectives



Layout Objectives

The image shows a grid-based graphic design. In the center, the word "GRID" is written in large, bold, red letters. Behind the letters is a spiral composed of quarter circles, starting from the bottom right and moving clockwise. The background features a light gray grid with red horizontal and vertical lines. At the top left, there is a small logo with the text "GRAPHIC DESIGN" and "100%". On the right side, there is a section titled "Print Layout" which includes three examples: "Single-Column Grid", "Multi-Column Grid", and "Modular Grid". Below these is a section titled "Golden Section" with a diagram of the spiral and a formula $a:b = b:(a+b)$. At the bottom, there are two examples of web layouts: "Google" and "Facebook".

GRID

We Need to Straighten Things Out

GRID

Graphic Design 100%

Print Layout

Single-Column Grid

is the base of grid design. It organizes information into one column layout. It will result in a symmetrical, clean and organized layout.

Multi-Column Grid

provide flexible formats for publications that have a single focus of content. More columns = more flexibility.

Modular Grid

has consistent horizontal divisions from top to bottom and vertical divisions from left to right. It organizes image and text.

Golden Section

The Golden Section is a ratio which is evident through out the universe as the number ϕ . You can use this ratio in your designs by making sure that elements of your grid conform to this ratio. Using the Golden Section generates a natural sense of visual composition, and balanced design. It is based in mathematics and the formula for the golden section is:

$$a:b = b:(a+b)$$

$\phi = \frac{a+b}{b} = \frac{b}{a}$

This was used to symbolize the golden ratio. Usually, the lowercase ϕ is used. Sometimes, the uppercase Φ is used for the reciprocal of the golden ratio, $1/\phi$.

Web Layout

Google

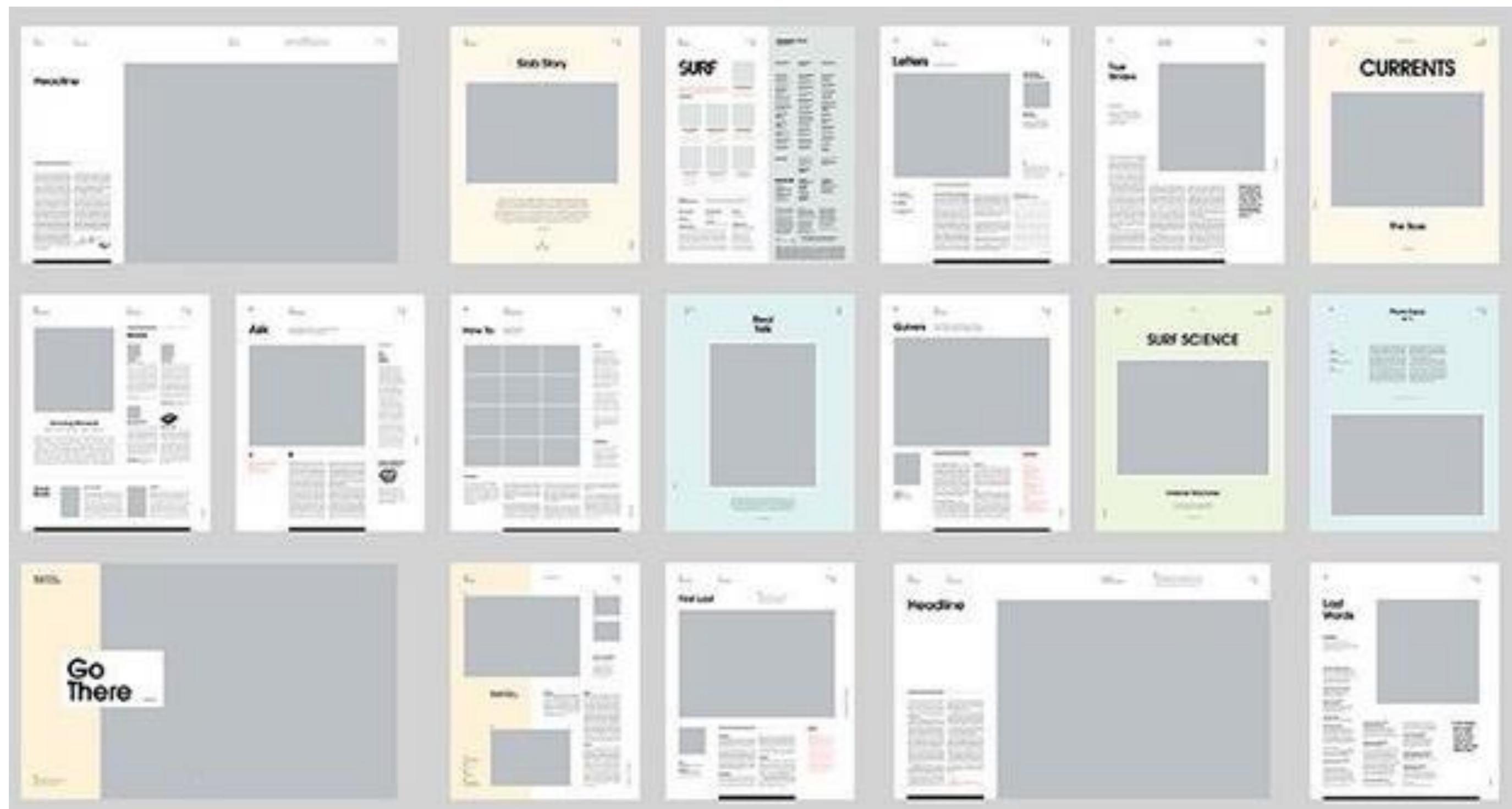
Google's site layout, probably the simplest example here. It uses grid to layout its content.

Facebook

Facebook's complex layout, network site is clustered with advertisements, but still neatly organized into grids.

Graphic Design 100% | Facebook | Google | Print Layout | Web Layout

Layout Objectives



Layout Objectives

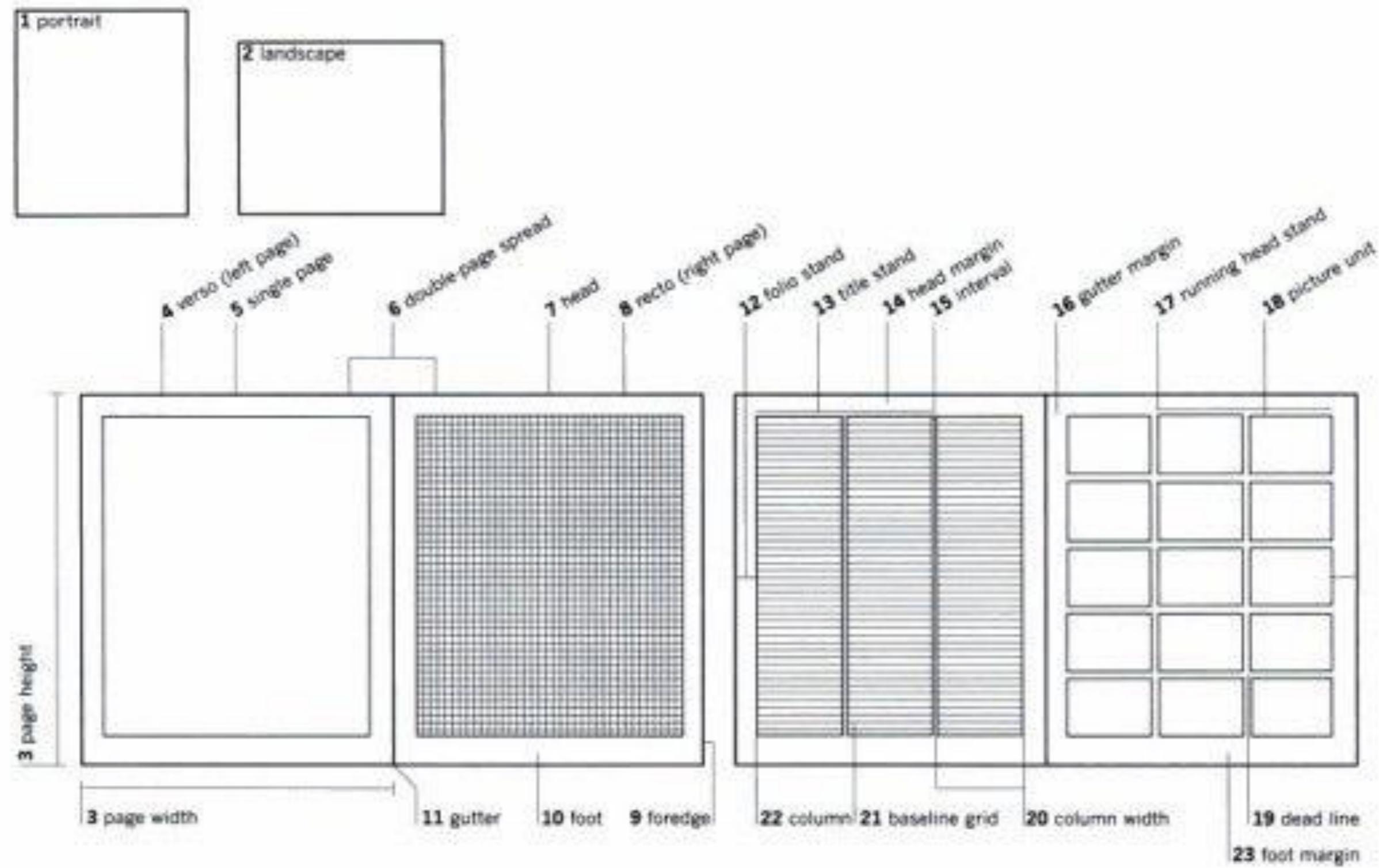
卷之三

The whole issue of hydrogen as a fuel - hydrogen as a transportation fuel has been raised, and there has to be the issue of hydrogen as a fuel as compared to the conventional fossil fuels, and chemicals have to be used as inputs in any industrialized economy or economy of the living thought as compared to the economy of the past, because we are more and more, but, on the one hand, we are aware for the transportation by the character and nature of the vehicle and on the other hand, in later calculating the total power usage of that vehicle according to its consumption it must be considered that it may be a problem. We should be aware of the consumption of the fuel and activities proposed for the fuel, and the other regional theory of the feasibility of hydrogen supplied from outside, used as the main source of the other fuel so we could use the fuel for the vehicles to be used as a vehicle as well as a hydrogen as an alternative source to the fossil fuels, without loss in the area. The thought is, however, introduced such concern estimated for transportation fuel, the whole issue of feasibility of hydrogen should be evaluated for the safety of the vehicle brought and to be applied to the transportation fuel as a source of energy, and for the other hand, we may assume for their transportation, the alternative and one of the vehicles used on the road. Now, in this calculation of power usage of hydrogen for transportation, the transportation uses of alternative fuel, the overall issues to discuss and. We also have a reason for the discussion of analysis of the fuel and hydrogen power usage of the fuel and for the hydrogen fuel cell as the fuel cell as the fuel source for the vehicles, and as far as we are comparing the fuel efficiency we should not be used less. The whole issue of hydrogen as a fuel as a hydrogen fuel cell transportation fuel, the transportation fuel for the area, the thought is hydrogen is needed to be communicated for the market, that the whole issue of the whole hydrogen fuel cell as a hydrogen fuel cell.

The psychological effects of propaganda are intricate as they depend on the audience's need to relate messages received, removed from the story, to their thoughts or feelings. Extended to the political arena, it is the method of influence that makes propaganda so effective. And this is where the art of propaganda plays its role. It is effective as it stimulates an audience of like minds through a series of repeated or reinforced beliefs. For the audience, it becomes a source of comfort, of closure, thus in the long term, it will sustain the dominant perspective. By the same token, those who are not influenced will see the other side of the issue. Propaganda of history plays its role in creating a sense of belonging or alienation in individuals and in the social function of the society. Who does better in propagating the dominant view and history of the past is considered more successful than the other. The strength of propaganda is in its ability to be propagated, as shown by the first step, the thought of change intended to be passed through the media. And the extent of its success lies in the propagation of an audience on the one hand or on the other on the other hand through a political party. The effectiveness of this kind of propaganda is measured by the number of its fans. But as the term itself, it means a language that can

B	G	S	Z	K
E	V	R	D	
H	T	J	S	F
P	M	N	W	O
C	A	D	X	I

Layout Objectives



Layout Objectives

MAIN HEADLINE
32/48 pt Scala Sans Pro Bold

SUBHEAD
18/24 Scala Sans Pro Italic

baseline grids

create a common rhythm

Captions and other details are styled to coordinate with the dominant baseline grid.

Modular grids are created by positioning horizontal guidelines in relation to a *baseline grid* that governs the whole document. Baseline grids serve to anchor all (or nearly all) elements to a common rhythm.

Create a baseline grid by choosing the typesize and leading of your text, such as 10-pt Scala Pro with 12 pts leading (10/12). Avoid auto leading so that you can work with whole numbers that multiply and divide cleanly. Use this line space increment to set the baseline grid in your document preferences. Adjust the top or bottom page margin to absorb any space left over by the baseline grid.

Determine the number of horizontal page units in relation to the number of lines in the baseline grid. Count how many lines fit in a full column of text and then choose a number that divides easily into the line count to create horizontal page divisions. A column with forty-two lines of text divides neatly into seven horizontal modules with six lines each. If your line count is not evenly divisible, adjust the top and/or bottom page margins to absorb leftover lines.

To style headlines, captions, and other elements, choose line spacing that works with the baseline grid, such as 18/24 for headlines, 14/18 for subheads, and 8/12 for captions. (Web designers can choose similar increments (line height) to create style sheets with coordinated baselines.)

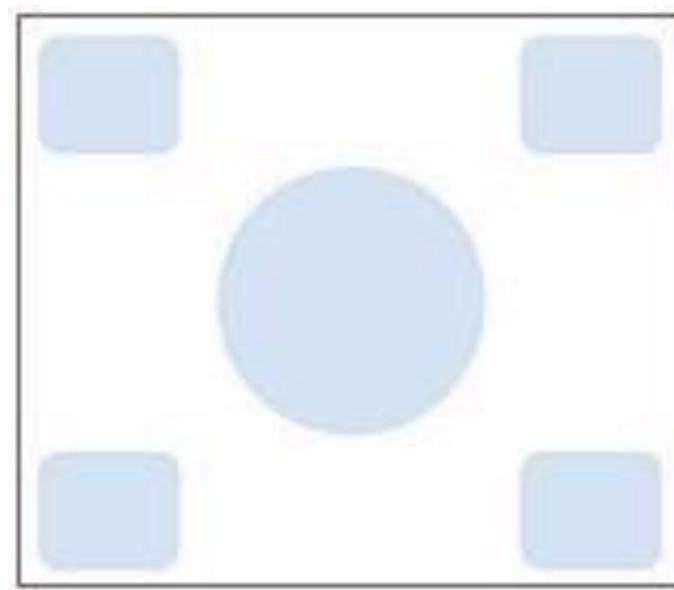
Where possible, position all page elements in relation to the baseline grid. Don't force it, though. Sometimes a layout works better when you override the grid. View the baseline grid when you want to check the position of elements; turn it off when it's distracting.

In InDesign, set the baseline grid in the Preferences > Grids and Guides window. Create horizontal divisions in Layout > Create Guides. Make the horizontal guides correspond to the baselines of the page's primary text by choosing a number of rows that divides evenly into the number of lines in a full column of text. Working in InDesign, you can make

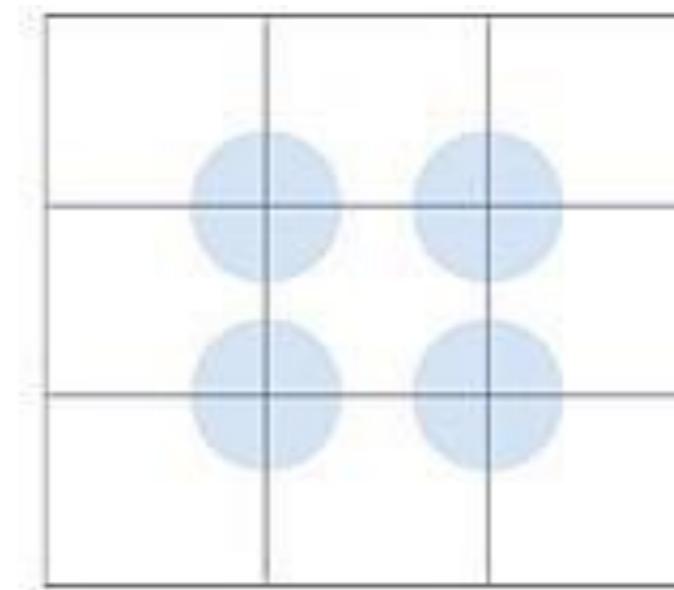
CAPTION
9/12 Scala Sans Pro Italic

PRIMARY TEXT:
10/12 Scala Pro.
This measure determines the baseline grid.

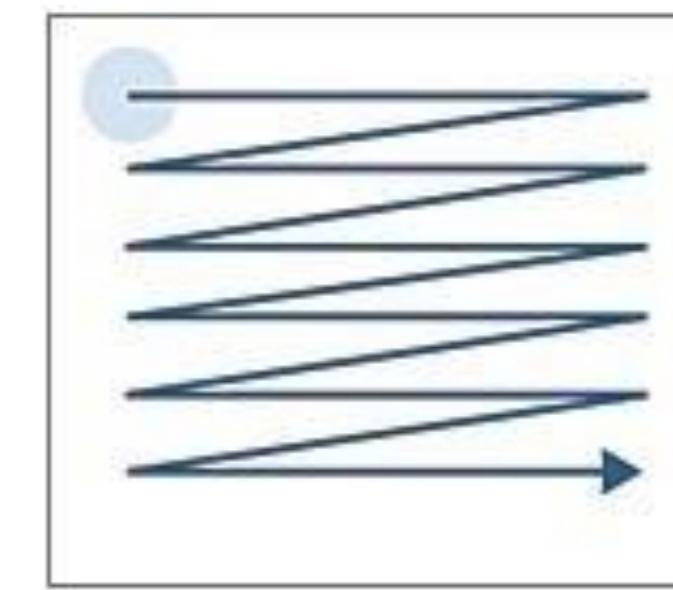
Layout Objectives



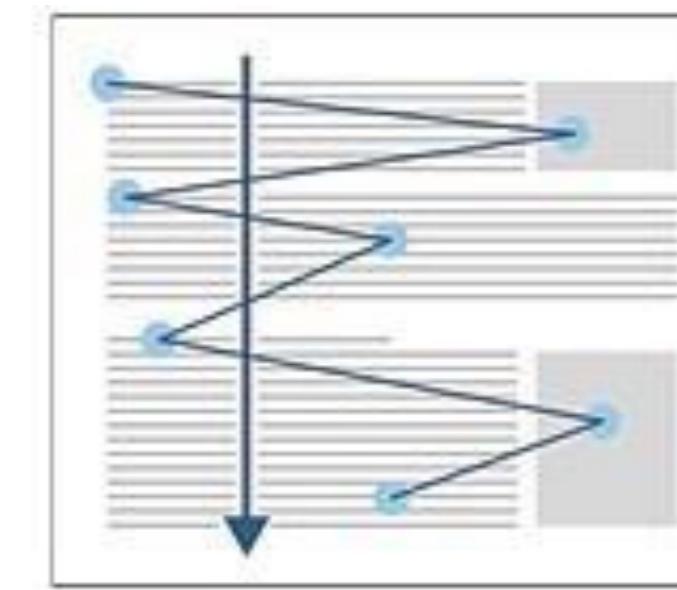
Middle and corners



Rule of thirds



Gutenberg Z



Reading gravity



The book is a complex but permanent form, which has stubbornly resisted all 20th century manifestos aimed at revolutionizing its form and typography, whether propagated by Futurists, Dadaists, Constructivists or any others. At the same time, aftermaths and traces of conflict such as symmetry versus asymmetry or sans-serif versus roman are not to be ignored. There has been no fundamental change to the form of the book, as discussed up by El Lissitzky and others, and who today could imagine anything different? The only real innovation is to be found in the astonishing extent of the replacement of the book by electronic media in the technical and the scientific world. This is a radical turning away from the book... In 1927 El Lissitzky wrote, "The appearance of the book is characterized by: 1. a dispersed type image, 2. photo-montage and type montage. [...] Even today we have no new form for the book, which remains a bound object with cover and spine and pages 1, 2, 3...". He further writes that new work on the inside of the book has not yet gone so far as to abolish the traditional form of the book - but current trends are not to be ignored. "The invention of easel painting led to great works of art but the strength has been lost. The cinema and the weekly magazine have won the field. We enjoy the means that techniques put at our disposal." These statements are to be seen against the background of El Lissitzky's 'Story of Two Squares' (1920), where the drawings dominate, and the design of Vladimir Mayakovsky's collection of poems entitled 'Tiga Golosov', For the Voice, or For Reading Aloud (1923). A register of abstract signs serves readers for the location of the poems... El Lissitzky refers to the authority of "Marinetti, the

10. In an open space there will be the book in its present form still existing, but its complete abolition is suddenly owing to its indispensable importance for the market. Books will necessarily continue to be produced because covers, hard or soft according to preference, and in green or speckled every year.

11. El Lissitzky, *Voice Book* (1927). Books like this have been sold, pp. 100-104, and in Sophie Léonard's *Clippings* (1927) there are 100-100 also by Richard van den Berghe and Hermann Huppen. Typography and Whitebooks, 1923, pp. 100-104.

12. El Lissitzky, *Two Squares*, now reprinted, 1920; Vladimir Mayakovsky, *Tiga Golosov*, 1923, reprinted 1973.

13. Marinetti, *New of Futurism*, who wrote in a manifesto of 1913: "I am starting a revolution in bookprinting. [...] The book must be the Futuristic expression of our Futuristic thought. And not only that. My resolution is directed against the so-called harmonious division of the page, which contradicts the elb and flood of rhythm, its leaps and its explosion. [...] On one and the same page we will use three or four different shades of black ink and, where necessary, as many as twenty different typesets. For example: italic for a series of similar or rapid perceptions, bold for violent sound pictures. With this printing revolution and this colourful variety of typefaces I aim to double the expressive power of words. [...] In this way I bring to life the fourth point of the Futurist manifesto (20th February 1909): We declare that the beauty of the world has been enriched by a new beauty: that of speed."

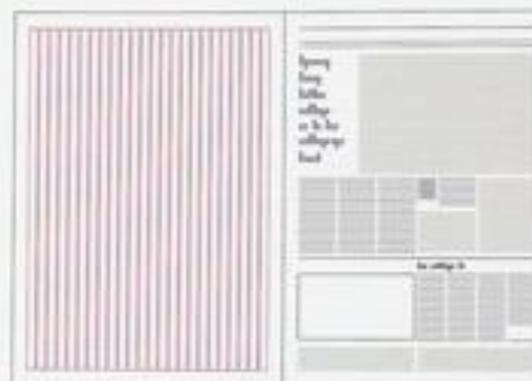
14. Sophie Léonard, *Marinetti's Bookprinting Revolution in Bookprinting*, in: *The voice-the futurist source book*, 1923. Poco moins de cent vingt cinq pages.

15. Stéphane Mallarmé, *Un coup de dés jamais n'abolira le hasard* (A throw of the dice will never abolish chance). While the content of Marinetti's 'Bookprinting Revolution' is polemic and therefore somewhat vague, Theo van Doesburg articulated his idea of the 'new book' more closely in 1923 with the following definition: "There is a double problem in book design. Like the house, the book should not only be supremely useful but also beautiful, or at least pleasant to look at. [...] A design solution is not, though, a matter of taste but a reality based on our new view of the world. [...] Shall we, then, return to classical forms? No, we separate the book into its elements and give it a new

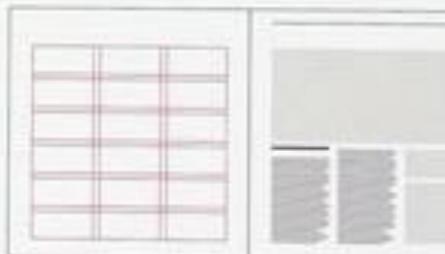
Active and related to the space-time.

Types of grid

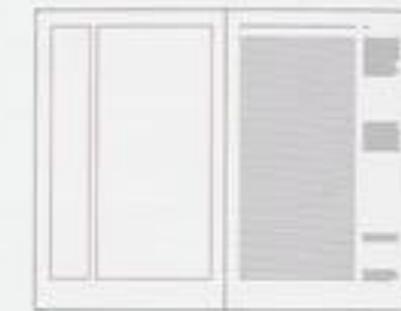
Grids are not just a way of organising what you want to put on the page. More importantly, perhaps, they are a way of controlling the space that is left empty: the white of the page. White space in graphic design is not a recent invention; the huge margins of medieval books had a similar function – creating a frame around the painting, silence around the music. But in modern design, the white is not a frame; it is a dynamic thing



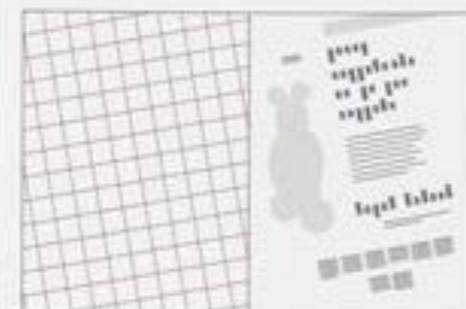
↑ Newspaper grids are almost inevitably column grids, with no fixed division in horizontal rows. This design, based on the eight-column layout of many broadsheet newspapers, has a 2x-column master grid, making possible a high degree of variety of smaller and larger columns and photos.



↑ Simple grid for an illustrated book or brochure.

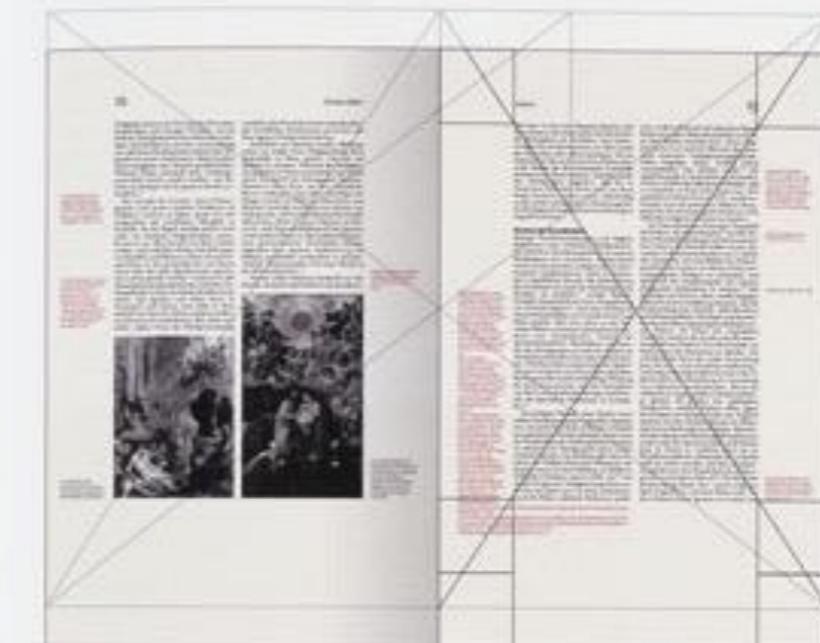


↑ A classic and widely used grid for books with footnotes and/or illustrations. The main text is in a wide column, in its outer margins is a secondary column for accommodating notes and captions. Besides the axial (symmetric) layout, an asymmetric variant is also possible, for instance one in which the margin column is always left of the main text, on both odd and even pages.



↑ When designing a poster, advertisement or magazine spread, a grid of squares – which, in this case, was tilted a few degrees – can help to keep things under control.

A Baroque framework

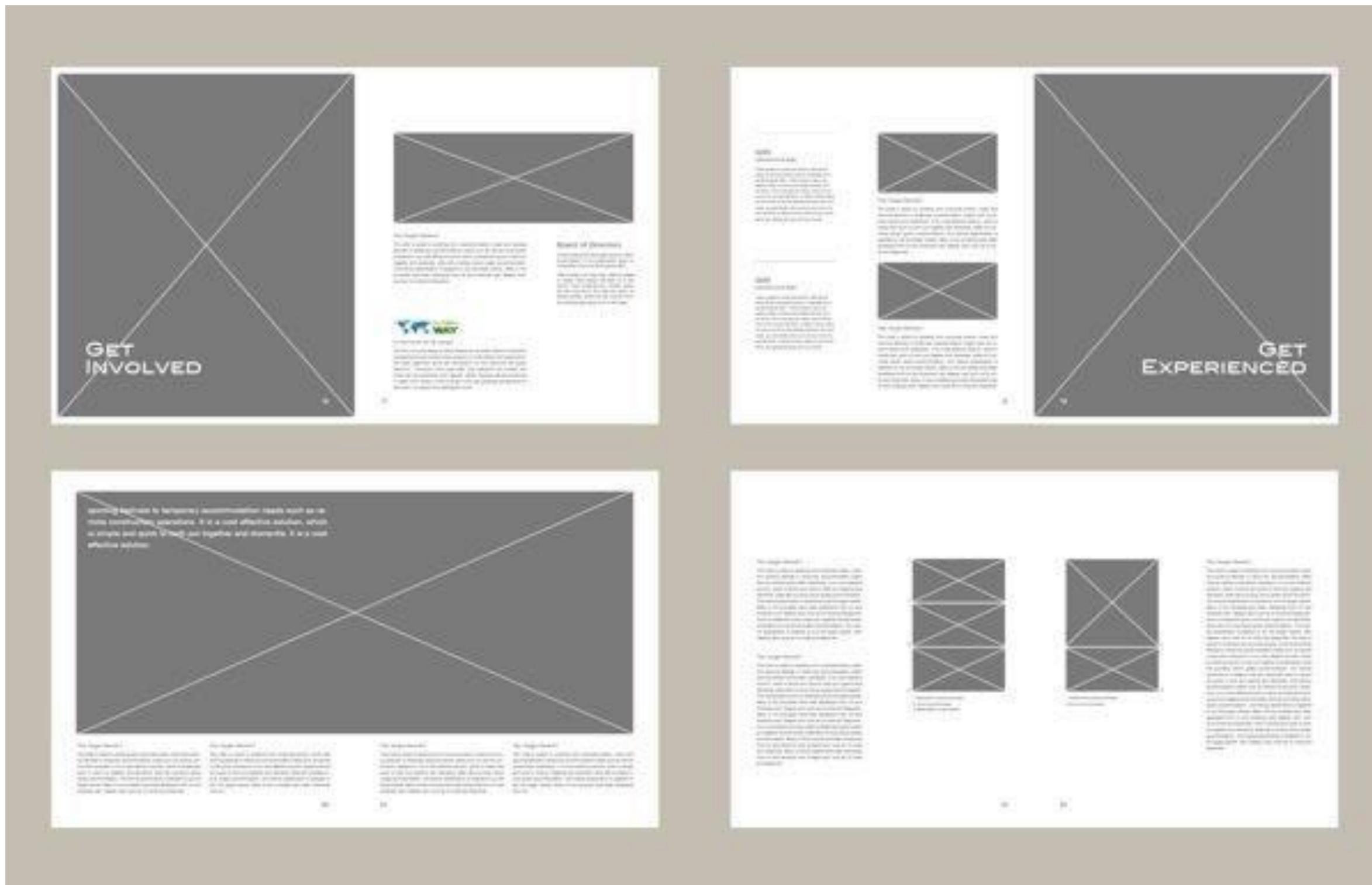


Barocke Inszenierung
Barocke Inszenierung (Baroque staging) is a book containing the proceedings of a conference of the same title held at Berlin's Technical University. Designed by Andreas Tegelich of Berlin's Blume studio, the book is a fascinating collision of ancient constructions and contemporary thinking. Tegelich used a medieval formula such as the one shown on page 4–94, shifting the grid so that its highest point is about an inch over the top of the page, resulting in exact squares and double squares defining the margins. This strict scheme formed the basis of an ever-changing page layout that breaks the mould of the grid whenever necessary and uses the marginal leisure of medieval manuscripts, enclosing the text like a frame of reassuring scholarship.



- ← Dramaturgy 26
- ← Controlling the canvas 42
- Grids on the web 56

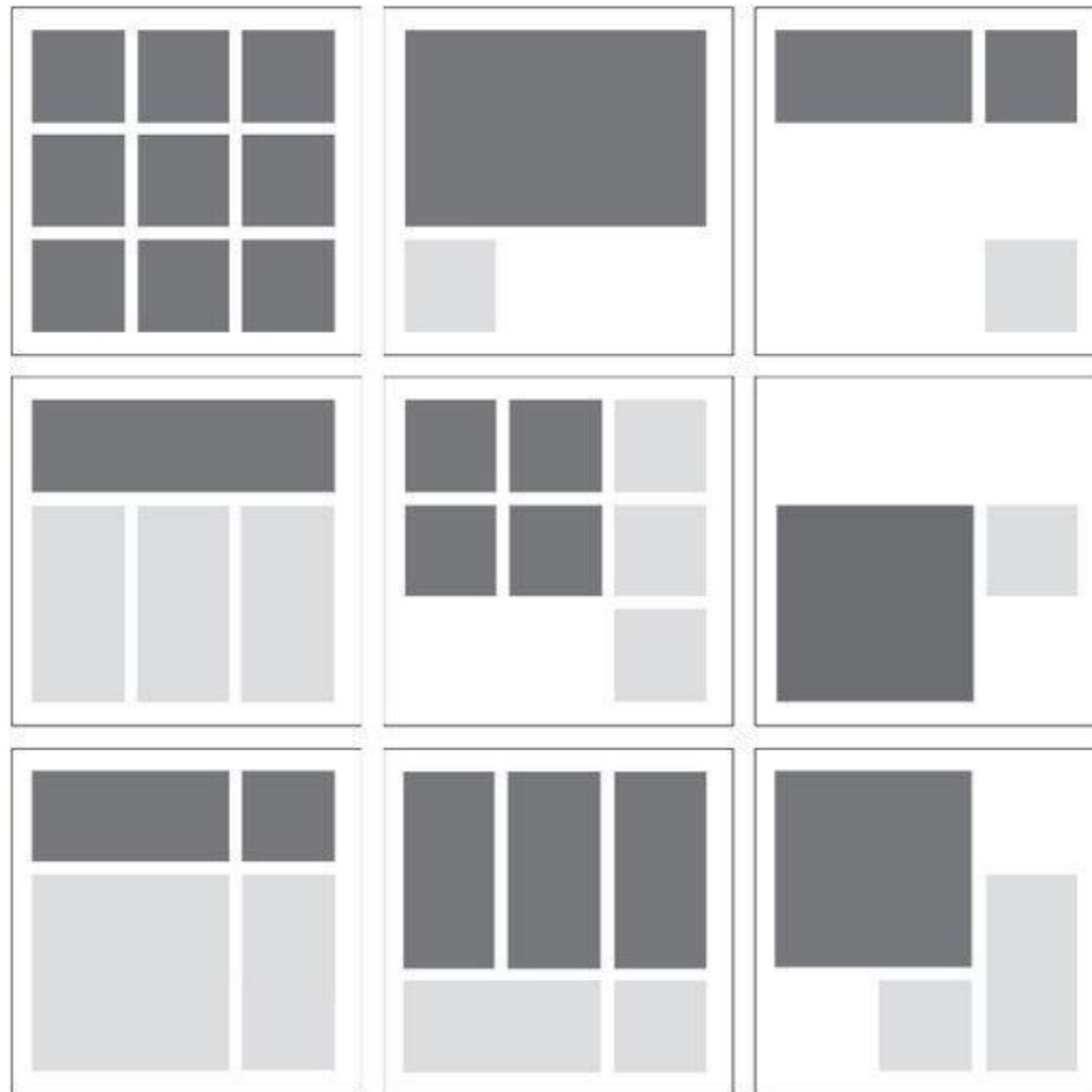
Layout Objectives



Layout Objectives



Layout Objectives



John P. Corrigan

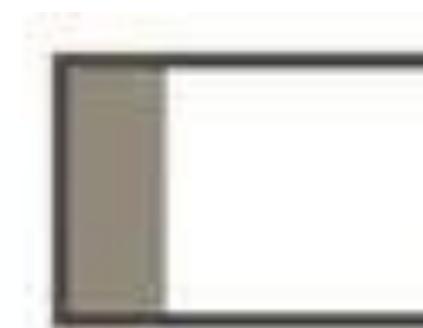
Layout Objectives



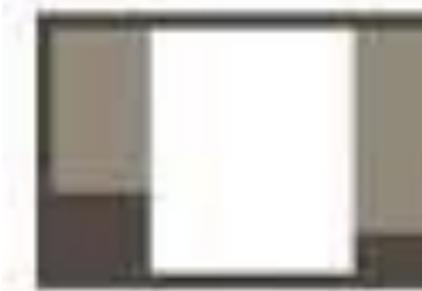
Menu and content
dynamic



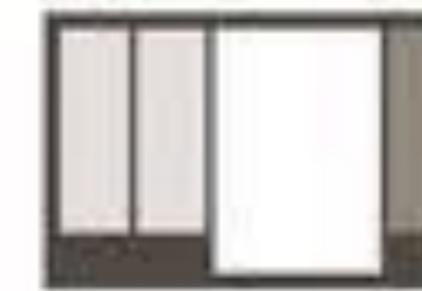
Menu fixed, Content
dynamic



Menu and content
dynamic



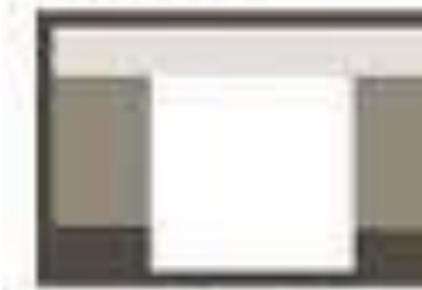
3 columns, all
dynamic



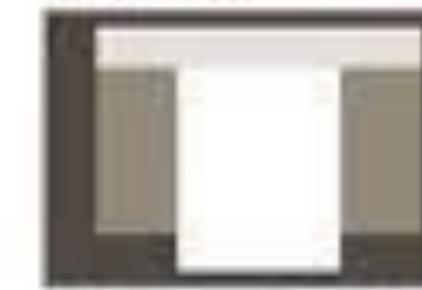
4 columns, all
dynamic



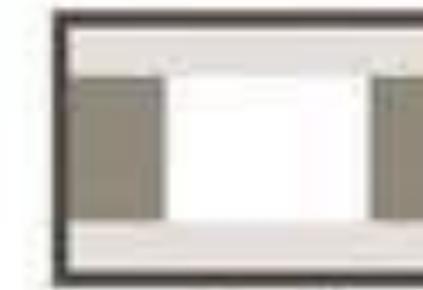
Menu floating



Menu fixed, content
& header dynamic



3 columns fixed
centered

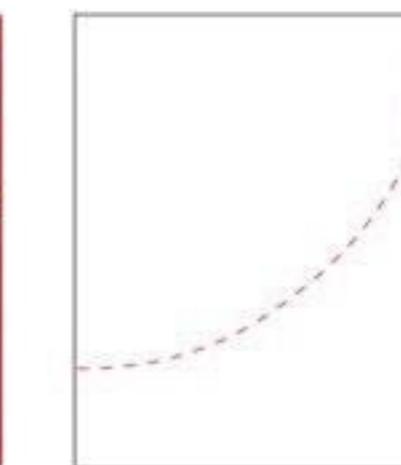
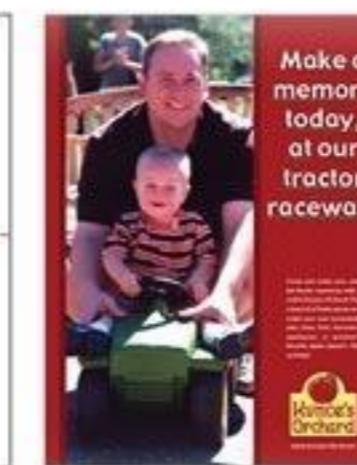
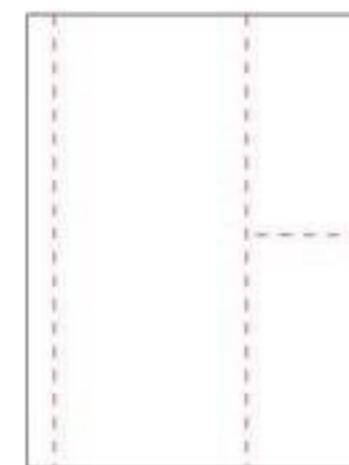
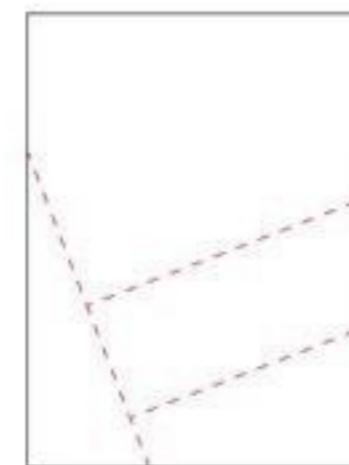
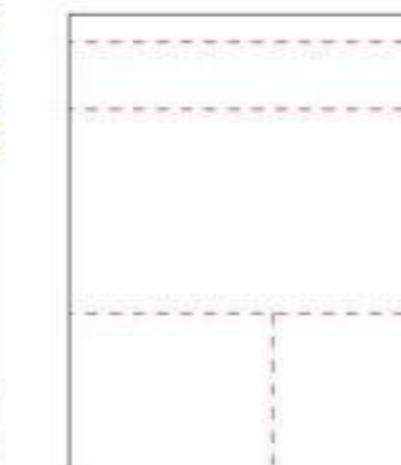
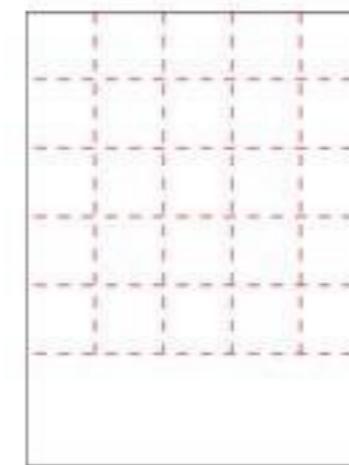


dynamic with
header and footer

Layout Objectives

Common typographic disorders					
Various forms of dysfunction appear among populations exposed to typography for long periods of time. Listed here are a number of frequently observed afflictions.	typophilia	typophobia	typochondria	typophilia	typophobia
An excessive attachment to and fascination with the shape of letters, often to the exclusion of other interests and object choices. Typophiliacs usually die penniless and alone.	The irrational dislike of letterforms, often marked by a preference for icons, dingbats, and—in fatal cases—bullets and daggers. The fears of the typophage can often be quieted (but not cured) by steady doses of Helvetica and Times Roman.	The irrational dislike of letterforms, often marked by a preference for icons, dingbats, and—in fatal cases—bullets and daggers. The fears of the typophage can often be quieted (but not cured) by steady doses of Helvetica and Times Roman.	A persistent anxiety that one has selected the wrong typeface. This condition is often paired with OKD (optical kerning disorder), the need to constantly adjust and readjust the spaces between letters.	An excessive attachment to and fascination with the shape of letters, often to the exclusion of other interests and object choices. Typophiliacs usually die penniless and alone.	The irrational dislike of letterforms, often marked by a preference for icons, dingbats, and—in fatal cases—bullets and daggers. The fears of the typophage can often be quieted (but not cured) by steady doses of Helvetica and Times Roman.

Layout Objectives



Layout Objectives

EVERYTHING YOU NEED TO KNOW ABOUT THE GOLDEN RATIO

WHAT IS THE GOLDEN RATIO?

The golden ratio originates from a series of numbers called the Fibonacci sequence. Beginning with 0 and 1, each number in the Fibonacci sequence is derived by adding the two previous numbers in the sequence together.

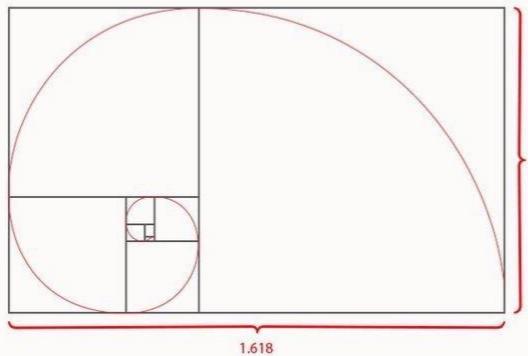


As the numbers in the sequence get larger and larger, the ratio between them gets closer and closer to 1:1.618. That's the golden ratio.

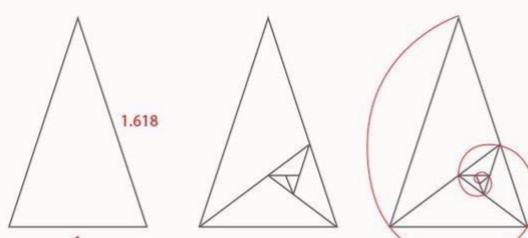
VISUALIZING THE GOLDEN RATIO

A golden rectangle has sides that match the golden ratio; their proportion to one another is 1:1.618.

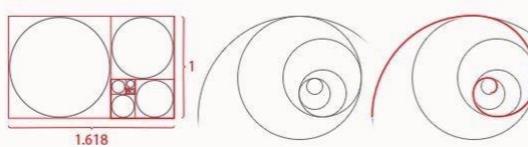
A series of interlocked golden rectangles creates the shape of a golden spiral.



A golden triangle is an isosceles triangle that has two equal sides that are in the golden ratio to the third side. It works very similarly to the golden rectangle and can even be used to create a golden spiral.



You can create the same spiral shape using circles, as well. These are sometimes called Fibonacci circles.



THE GOLDEN RATIO IS EVERYWHERE

PLANTS



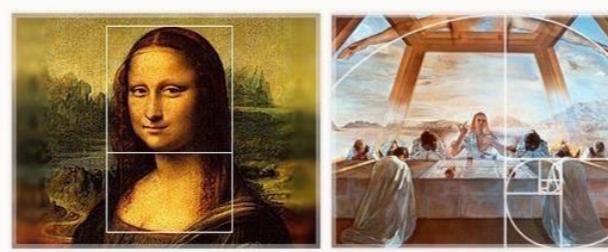
Sunflower Spiral Aloe

ANIMALS



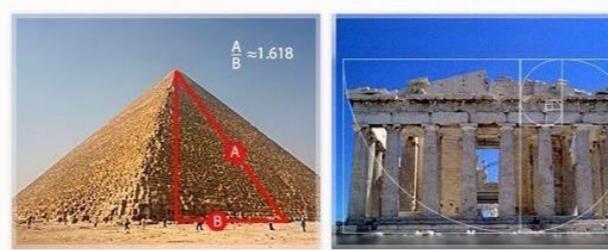
Nautilus Shell Human Face

ART



Da Vinci's Mona Lisa Dali's Sacrament of the Last Supper

ARCHITECTURE



Great Pyramid of Giza Parthenon

USING THE GOLDEN RATIO IN GRAPHIC DESIGN

Use headline and body text sizes that are the golden ratio to one another. For example, a 20 pt headline would call for roughly 12 pt body text.

LOREM IPSUM DOLOR!

Nam ac finidunt eros. Phasellus maximus dolor quis ante congue pharetra. Suspendisse potenti. Aliquam fringilla tristique dapibus. Morbi id lacus ac mauris porta tempus nec in nibh. Suspendisse nulla libero, elementum eget quam vulputate, varius commodo magna. Ut mollis viverra quam, ut accumsan lacinia consequat in. Duis aliquam ullamcorper ante ac convallis. Nulla at nulla in urna facilisis porttitor.

20 pt

$\frac{20}{12} \approx 1.6$

12 pt

SIZING/CROPPING IMAGES

Use the golden ratio as your guide for image proportions and for drawing focus to the most important elements.



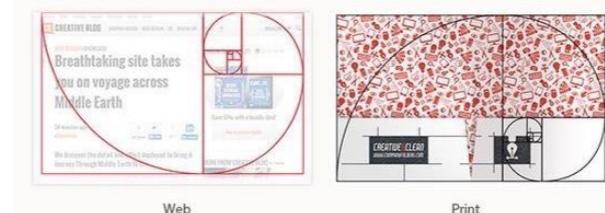
SHAPES AND SYMBOLS

Use the golden ratio to add interest to vector-based shapes. Many major companies, for example, have used golden proportions in the design of their logos.



GENERAL LAYOUT

The golden ratio (and especially the golden spiral) can be used to inform the way that the elements of your overall design are arranged.

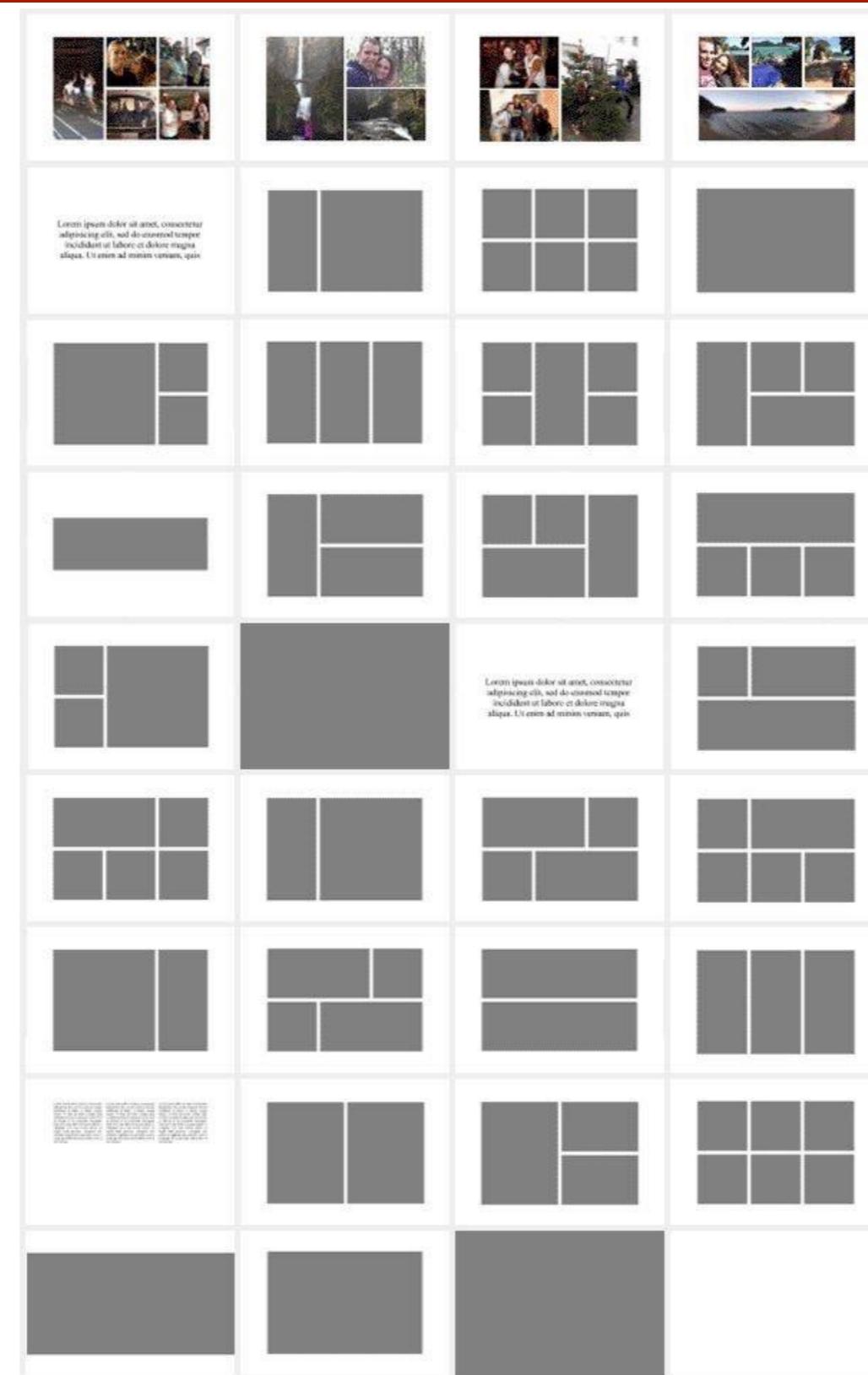


Web

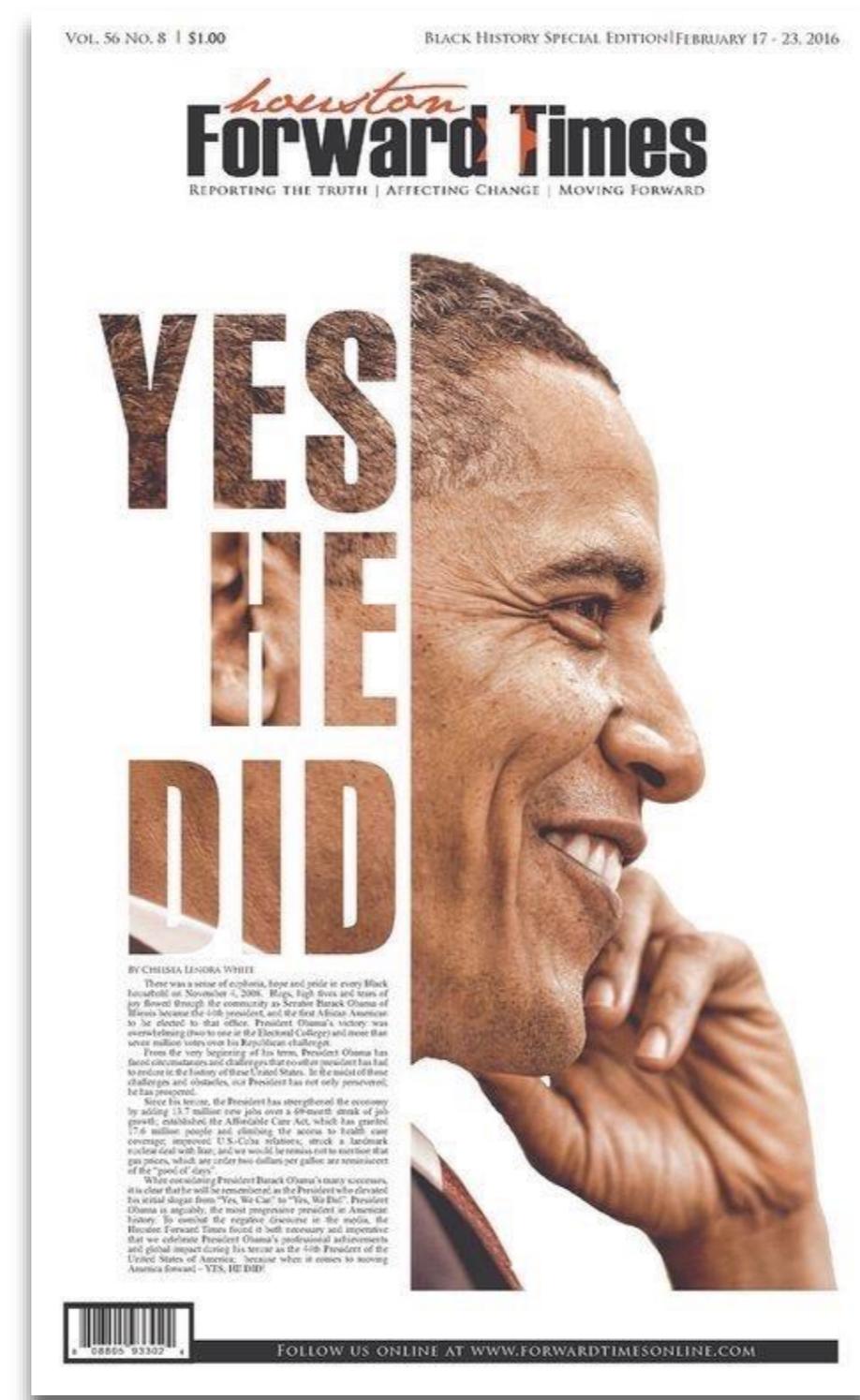
Print

Created by Company Folders, Inc. | Creative Commons Attribution 4.0 International License

Layout Objectives



Layout Objectives



Layout Objectives



Layout Objectives



The diagram illustrates the anatomy of the letters 'G' and 'g'. The uppercase 'G' is shown on the left, and the lowercase 'g' is shown on the right. Various parts of the letters are labeled: 'COUNTER' points to the top loop of the uppercase 'G'; 'SPUR' points to the vertical stroke of the uppercase 'G'; 'EAR' points to the small loop at the top of the lowercase 'g'; 'BOWL' points to the main circular loop of the lowercase 'g'; 'LINK' points to the vertical stroke connecting the bowl and the descender of the lowercase 'g'; 'LOOP' points to the bottom loop of the lowercase 'g'; and 'DESCENDER' points to the vertical stroke extending below the baseline of the lowercase 'g'.

ANATOMY

TERMS

- 1 **Serif**- Short strokes that extend from and at an angle to the upper and lower ends of the major strokes of a letter form.
- 2 **Crossover**- The negative space that is fully or partially enclosed by the letter form.
- 3 **Ear**- A small shape that projects from the upper right side of the bowl of the lowercase roman 'g'.
- 4 **Bowl**- A curved stroke enclosing the counterform of a letter.
- 5 **Spur**- A projection that reinforces the point at the end of a curved stroke.
- 6 **Link**- The stroke that connects the bowl and the bowl of a lowercase roman 'g'.
- 7 **Loop**- The enclosed bottom part of a character.
- 8 **Descender**- A stroke on a lowercase letter form that falls below the baseline.

Layout Objectives



CONTENIDOS

5 WARHOL

19 BOIY CASARES

39 REVOLVER

Física Cuántica, Electrónes y Molinetes

LA TIERRA LLAMA

EL LUJO NO ES SÓLO VULGARIDAD

LA TIERRA LLAMA

NUEVO CINE ARGENTINO 1997 - 2009

Los Directores del Nuevo Cine

Las Películas de Culto



Layout Objectives



I'm no Justin Bieber. I go to Aroma to get coffee, and the paparazzi walk me to ballet class. I drink one or two cappuccinos a day. I think that's bad, but I have worse habits. I just gave up smoking because I was deathly ill and couldn't fit the smoke in my lungs. Whiskey is my main indulgence.

10:00 A.M. In England, there's no exercise element, whereas in America I start my day—when I have one off—by doing Ballet Beautiful with my friend Harley Viera-Newton. In L.A., it's all design for my collection with AG. I'm always traveling for work, and 70 percent of the time I'm jet-lagged. This month I've been in London, Paris, New York, L.A., and back to New York. The past year has been a real learning curve. If my diary doesn't have set things in it, it seems that people on other teams will take advantage of that and I'll split apart. It's the biblical story about how they [threatened to] split the baby in half because they couldn't decide whose it was. I feel like real life is like that.

11:30 A.M. When I can I go to Jack's Wife Freda or to the Smile and get scrambled eggs with cheese and avocado. In New York, I'll take cabs, Uber, the subway, or when we're going to a number of different things around the city, I get on the back of my assistant's Vespa. **1:30 P.M.** Realistically, I'm a journalist, but I want to do TV again. Someone said to me the other day: "Name someone who excelled in more than one arena. Alexa, you need to focus on one thing because you can't succeed if you do it simultaneously." I won't allow people to limit what

I do. In the afternoon, I might go back home and do some work. My assistant sends e-mails that say, "from the office of Alexa Chung," but my office is essentially my bed. That sounds really unprofessional, but it's usually just us two in bed cranking out e-mails. I go on Astrology Zone once a month, and I love the Secret Language of Birthdays. You put in your birthday and it comes back with a survey of people born on that day and their attributes—it's so spot-on, it's insane. I'm a Scorpio and from the Week of Depth. I think it just means that I overthink things, and I'm reflective and dark. **7:00 P.M.** My friend Tennessee Thomas has a shop called the Deep End Club in the East Village, so if I've finished my work I'll stop by. I'll likely be hungry at that point, so I'll pick up a cappuccino and a sandwich from across the road and take it in. I have a close group of friends, and if I invite one somewhere, I know that they'll invite the rest. I'm out every night with them—I don't like doing it for work. Half my life is spent at a dive bar and half is spent at, like, a Valentino dinner. Usually I'm lamenting that my shoes are ill-fitting. Last night I went to karaoke, but I can't talk about it anymore because I've become like a caricature. I went a number of times a week for about a year. When I like something I become obsessed with it, even, like, string cheese. Right now it's Lindt chocolate balls. **1:00 A.M.** I come home, get some water, wash my teeth and face, get into bed, and fall asleep. I always sleep naked. I'd like to be in bed with a boy at 10 p.m., but that's not what happens. **As told to Christine Whitney**

Connect the dots: THIS PAGE: Dress: Missoni, Dolce & Gabbana, Nordstrom, 800-695-8000. Hat: Eugenia Kim, eugenakim.com. Shoes: Jimmy Choo, Nordstrom. OPPOSITE PAGE: Jacket and scarf, Saint Laurent by Hedi Slimane, 212-980-2970. Shirt, Vince, Nordstrom. Jeans, Alexa Chung for AG, agjeans.com. Shoes,

Jimmy Choo, Nordstrom. See Where to Buy for shopping details. Hair: Tomi Kono for Bumble and Bumble; makeup: Christelle Cocquet for Lancôme; manicure: Gina Viviano for Chanel Le Vernis; set design: Rob Strauss Studio.

John Baskerville 1706-1775

John Baskerville, born 28 January 1706 and died 8 January 1775, was the English founder of the Baskerville typeface. Baskerville got his start as a servant to clergyman. His master took note of his skill at penmanship and made it a point that he learn to write. In 1740, Baskerville began a japanning, also known as varnishing, business which gave him the money to eventually move into dabbling with type founding. Baskerville spent much of his time developing a press method. At the time, the secrets of printing were kept close and rarely shared. Oftentimes, Baskerville would follow professional printmakers and buy exactly as they did in hopes of learning the craft. It wasn't until 1757 that he actually published his first work, an edition of Virgil. Also in 1757, he created the Baskerville typeface.

Mm Nn Oo Pp Qq Rr Ss Tt Uu Vv Ww



Dialogue



FUTURA

Case and Point

Each typeface has its own personality that whenever it is used it gives a touch of identification. Such so as the geometric sans serif type face named Futura. Created by Paul Renner in 1927 he believed that futura should express modern marvel and that font decoration should be excluded. Which is what he successfully achieved when he created this typeface.

His influence for this font began with the typeface named Bauhaus. He looked at certain characteristics that made up bauhaus and tried to capture some attributes. From that came the creation of the typeface futura known for its characteristics, its efficiency, and its use.

By Joanne Sols

Layout Objectives



Layout Objectives



Layout Objectives



Layout Objectives



TIRAMISU

For 4 persons, difficulty scale: easy

1 BLANDA BLANK bowl
1 KONCIS balloon whisk
1 TRIVSEL Espresso Maker
1 FLÄCKIG jug
1 FÖRNUFT tablespoon
1 MIXTUR serving dish
1 SKRAPA rubber spatula
1 IDEALISK flour sifter
1 GRUNKA kitchen set

1. Pour two packs of cream into a BLANDA BLANK bowl and whip them using a KONCIS balloon whisk. Add the same amount of mascarpone, mix up and put aside.

2. Thoroughly mix two full TRIVSEL kettles of espresso with half that amount of coffee liqueur into a FLÄCKIG jug using a FÖRNUFT tablespoon.

3. Dip both sides of the sponge fingers in the coffee mix. Layer into a MIXTUR serving dish, then spread half of the cream with SKRAPA rubber spatula.

4. Repeat creating a second layer. Add remainder of cream. Top off with cocoa powder using an IDEALISK flour sifter. Put in fridge for at least one hour. Serve, using a GRUNKA spoon of the 4-piece kitchen utensil set.



IKEA

Meatball Marinara

Meatball Marinara

A Modern Classic

The classic Italian dish of meatballs in a rich tomato sauce has been reinvented in the family-style "Meatball Marinara" at the new restaurant *Marinara*, which opened in September. Owner Tom Talarico, who previously ran the successful *Marinara* in New York City, has created a menu of Italian-American classics, including the likes of the marinara sauce, which is made from a blend of San Marzano tomatoes and fresh basil. The meatballs are made from ground chuck, chuck roast, and ground veal, and are served with a side of pasta.

"The idea is to bring back the old school Italian dishes we grew up with and make them great," says Talarico. "We want the restaurant to be a place where people can come and have a great meal, and feel like they're getting a taste of Italy."

The restaurant's menu also includes a variety of pizzas, salads, and pastas, as well as a selection of wines and beers. The interior of the restaurant is decorated with rustic elements, such as wooden tables and chairs, and the lighting is warm and inviting.

Marinara

Meatball Marinara

A Modern Classic

Marinara

Meatball Marinara

A Modern Classic



I

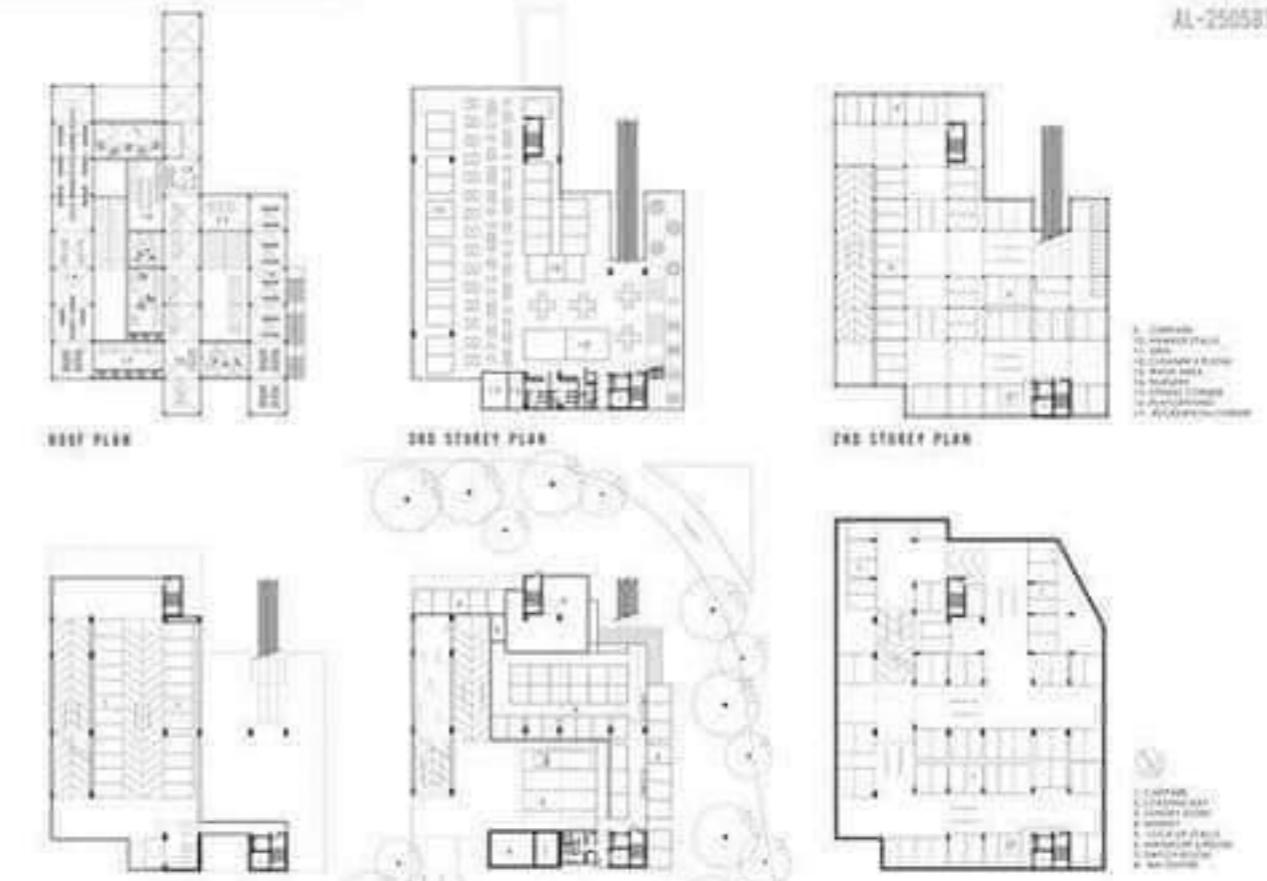
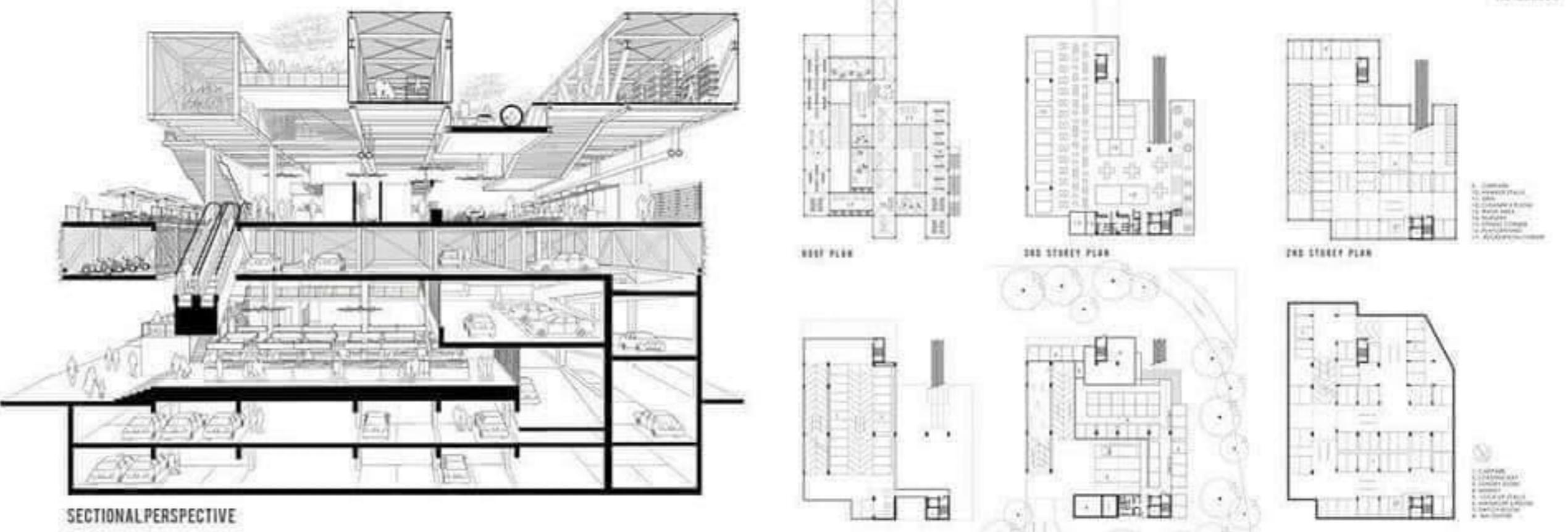
LOREM IPSUM DOLOR SIT AMET, CONSECTETUR ADIPISICING ELIT, SED DO EIUSMOD TEMPOR INCIDIDUNT UT LABORE ET DOLORE MAGNA ALIQUA. UT ENIM AD MINIM VENIAM, QUIS NOSTRUD EXERCITATION ULLAMCO LABORIS NISI UT ALIQUIP EX EA COMMODO CONSEQUAT. DUIS AUTE IRURE DOLOR IN REPREHENDERIT IN VOLUPTATE VELIT ESSE CILLUM DOLORE EU FUGIAT NULLA PARIATUR. EXCEPTEUR SINT OCCAEAT CUPIDATAT NON PROIDENT, SUNT IN CULPA QUI OFFICIA DESERUNT MOLLIT ANIM ID EST LABORUM.

Sed ut perspiciatis unde omnis iste natus error sit voluptatem accusantium doloremque laudantium, totam rem aperiam, eaque ipsa quae ab illo inventore veritatis et quasi architecto beatae vitae dicta sunt explicabo. Nemo enim ipsam voluptatem quia voluptas sit aspernatur aut odit aut fugit, sed quia consequuntur magni dolores eos qui ratione voluptatem sequi nesciunt. Neque porro quisquam est, qui dolorem ipsum quia dolor sit amet, consectetur, adipisci velit, sed quia non numquam eius modi tempora incidunt ut labore et dolore magnam aliquam quaerat voluptatem. Lorem ipsum dolor sit amet, consectetur adipisicizing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitiation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum

LOREM IPSUM DOLOR SIT AMET, CONSECTETUR ADIPISICING ELIT, SED DO EIUSMOD TEMPOR INCIDIDUNT UT LABORE ET DOLORE MAGNA ALIQUA. UT ENIM AD MINIM VENIAM, QUIS NOSTRUD EXERCITATION ULLAMCO LABORIS NISI UT ALIQUIP EX EA COMMODO CONSEQUAT. DUIS AUTE IRURE DOLOR IN REPREHENDERIT IN VOLUPTATE VELIT ESSE CILLUM DOLORE EU FUGIAT NULLA PARIATUR. EXCEPTEUR SINT OCCAEAT CUPIDATAT NON PROIDENT, SUNT IN CULPA QUI OFFICIA DESERUNT MOLLIT ANIM ID EST LABORUM.

Sed ut perspiciatis unde omnis iste natus error sit voluptatem accusantium doloremque laudantium, totam rem







the journey chapel

A multifaceted strategy for the managing unscripted diversity from all walks of life.

Journal Book. The *Journal Book* is a very valuable book to be consulted when applying for a license to practice law. It contains all the forms of documents used in the practice of law, such as contracts, wills, deeds, etc., and it is a good idea to have one at hand when writing a will or a deed.

Site planning

Environ Biol Fish (2009)



[www.yoku.com](#) - Developed

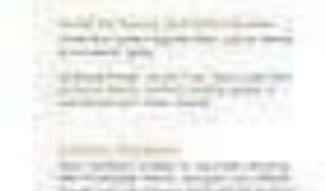


— 10 —

www.ijerpi.org

sustainability

[View original post](#) | [Comments](#)



As a result of the above-mentioned factors, the following recommendations are made:
1. The government should take steps to encourage the development of the oil industry.
2. The government should take steps to encourage the development of the gas industry.
3. The government should take steps to encourage the development of the petrochemical industry.
4. The government should take steps to encourage the development of the pharmaceutical industry.

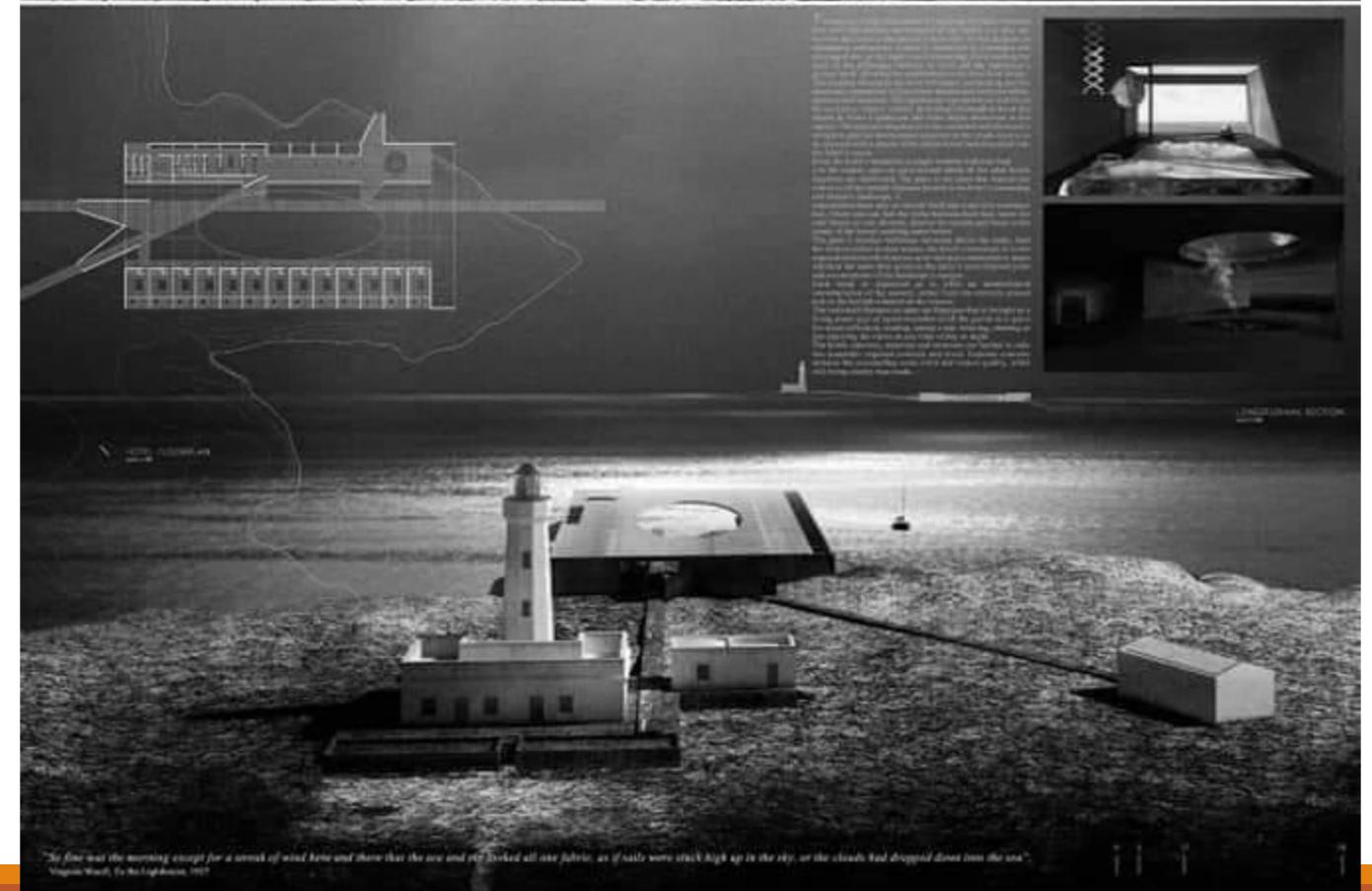


Sankey analyses



www.wiley.com





"So fine was the morning except for a smock of wood烟 and snow that the sea and sky looked all one colour, as if both were stuck high up in the sky, or the clouds had dropped down from the sea".
Virginia Woolf, To the Lighthouse, 1927

CCC Caracol
Centro Cultural Chapultepec

Este proyecto busca incluir a través de actividades culturales animadas por Pequeños Desarrolladores, integrantes de la comunitaria una nueva asociación "mixta" para la zona de Guatulque.

Una figura espectral
Tres columnas salientes se alzan con espaldas hacia
trascendentes. La rotación de los volúmenes hacia el
exterior otorga al edificio su fuerza dinámica y espectral.

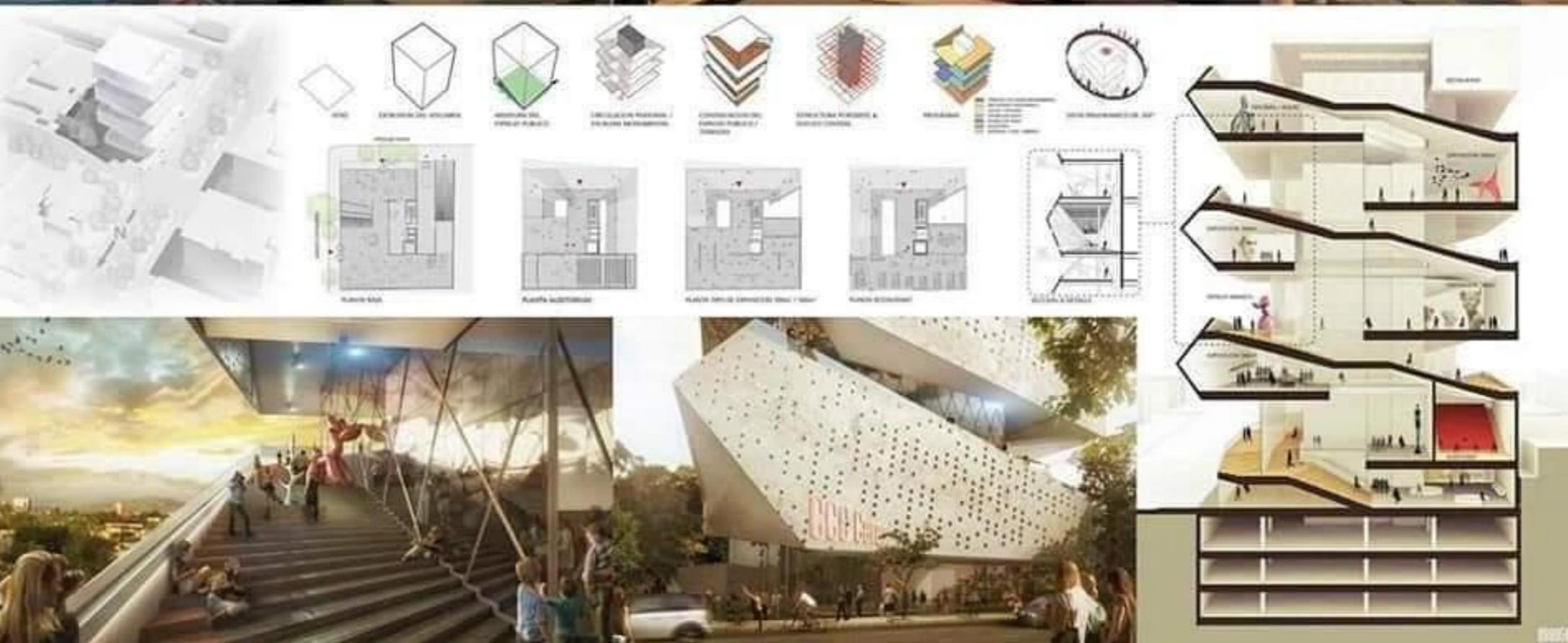
Encuentro arquitectónico
El encuentro arquitectónico vertical han convocado con el fin de darle al Congreso de la Asamblea Popular, en su interpretación propia del proyecto del Centro cultural Olimpico, una serie de planteamientos que tienen que ver con la necesidad de garantizar la continuidad del edificio. Aunque no se ha llegado a acuerdo, se ha tomado la decisión de solicitar al Congreso la votación sobre la modificación de la Constitución.

Un importante avance en la transición de la agricultura a la industria es el éxodo rural. Alrededor del año 1900, el número de personas que vivían en las ciudades y pueblos superó al de los que vivían en las zonas rurales. La población urbana creció más rápidamente que la rural, lo que llevó a una mayor demanda de mano de obra en las ciudades.

Los sonidos de la naturaleza suenan en todo tipo de instrumentos y combinaciones de géneros artísticos. Los instrumentos más diversos tipos de ejecución, "El Cuadro de Madera" White Cabinet abarca la ejecución clásica y el folclórico. La ejecución es interior y natural. Por otra parte, "Una Noche en el Bosque" es un ejemplo de instrumentación y ejecución de viento.

El Auditorio

Este informe sigue una estructura, diferente a la anterior, para facilitar su consulta.



BLACK SAND RESEARCH CITY...



UNIVERSITY OF SRI JAYEWARDENEPURA KOTTE



PROJECT SITE



FRONT VIEW



THE BASMENT FLOOR



THE 3 TH FLOOR

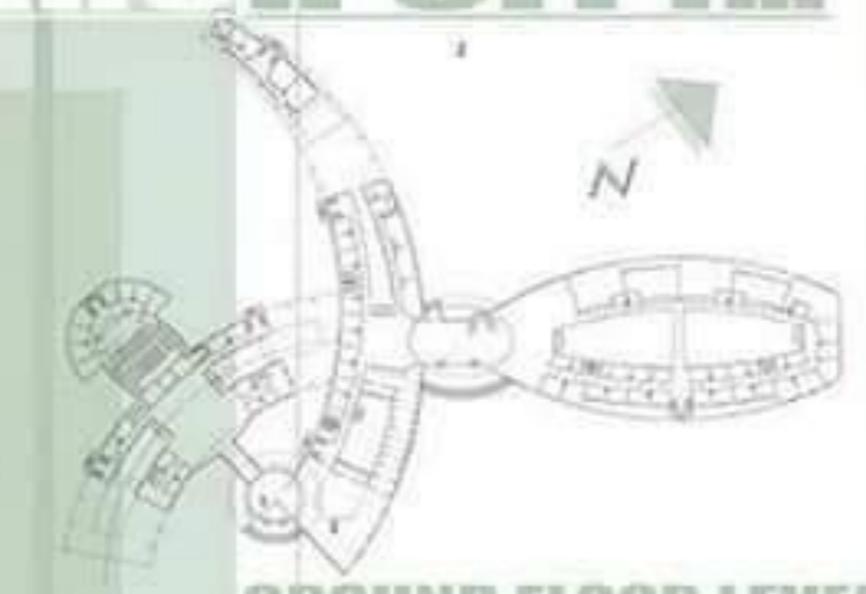


camera 4

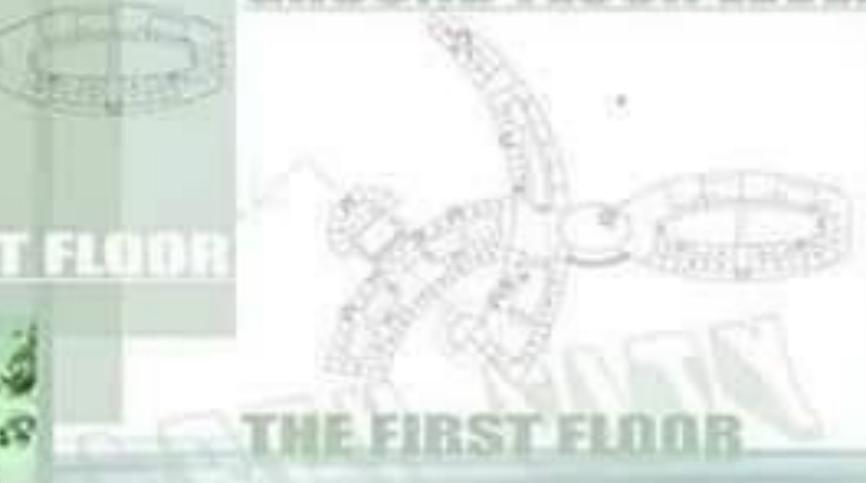


SEC A-A

THE 3 TH FLOOR



GROUND FLOOR LEVEL



THE FIRST FLOOR



FRONT VIEW



CAMERA 1



CAMERA 2



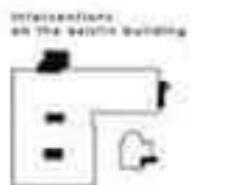
CAMERA 3

Concept

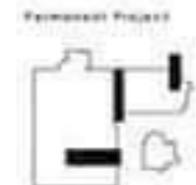
The project aims for a simplified version of the building, aiming to reduce materials and construction costs and trying to emphasize the reduced and parking lot at all the different parts of the site.

Inside the wide tree base that is located, double decker shelves are introduced which fulfills the aesthetic and practicalities the tree functions provided by the building. The perimeter changes with its right corner, emphasizing people to gather in the center area, because the center of the tree creates the space reason to let people gather through different areas with available reasons fixed partitions and social areas such as assembly/dissemination, large terraces, outdoor classrooms specific areas, that the audience areas to be located on platforms, where seating varies at wide perpendicular areas, or made as the semi-circles, the infinite possible surfaces addressed with the multifunctional areas, provides the audience a significant performance, experiencing.

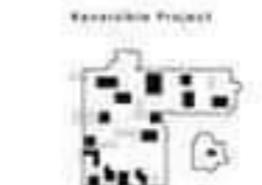
Interventions
on the existing building



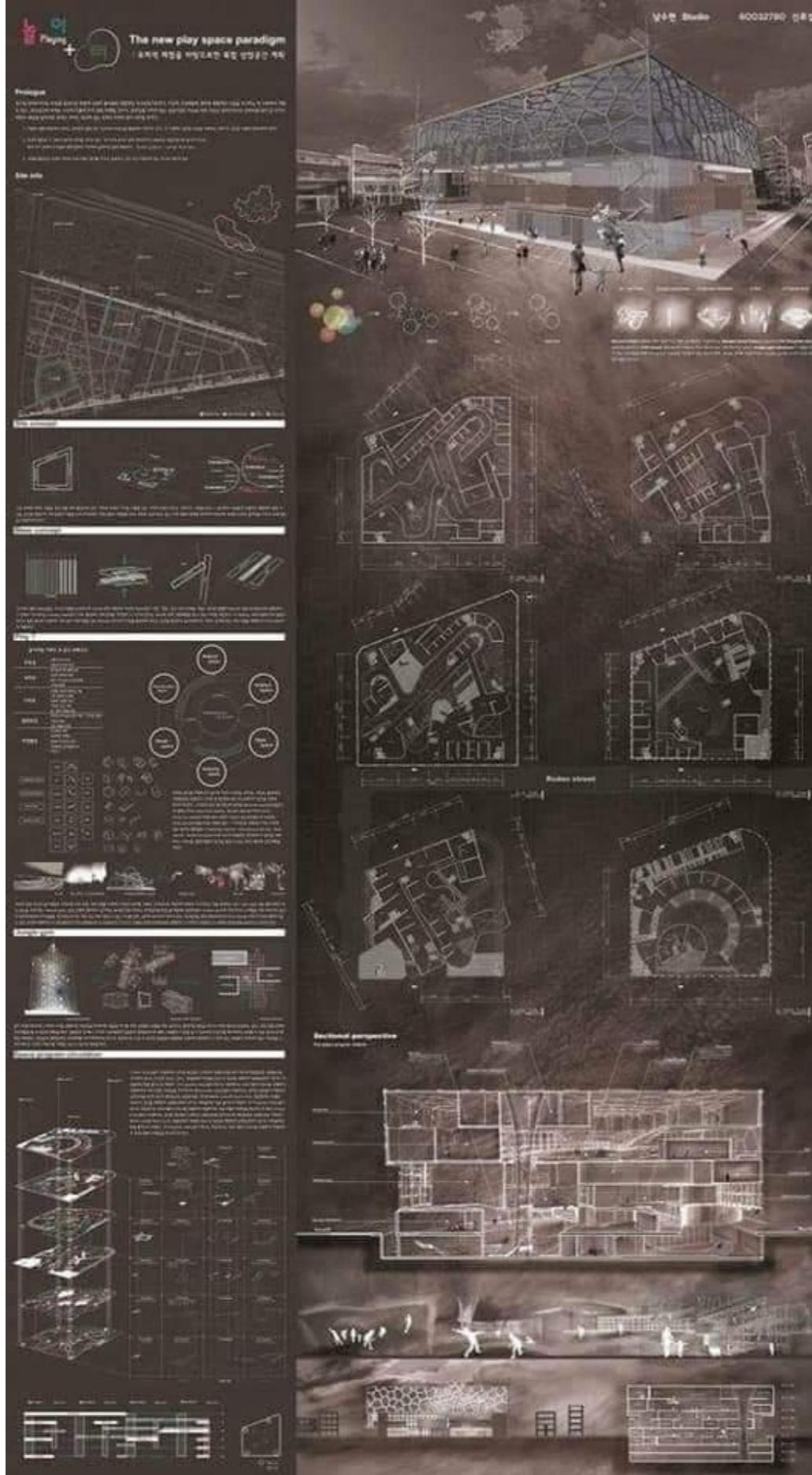
Temporary Project



Reservoir Project



Tiers - ground floor - scale 1:100	
1. General	100-1000
2. Materials	100-1000
3. Components	100-1000
4. Details	100-1000
5. Areas	100-1000
6. Sections	100-1000
7. Plans	100-1000
8. Elevation	100-1000
9. Sections	100-1000
10. Details	100-1000
11. Materials	100-1000
12. Components	100-1000
13. General	100-1000
14. Materials	100-1000
15. Components	100-1000
16. Details	100-1000
17. Areas	100-1000
18. Sections	100-1000
19. Plans	100-1000
20. Elevation	100-1000
21. Sections	100-1000
22. Details	100-1000
23. Materials	100-1000
24. Components	100-1000
25. General	100-1000
26. Materials	100-1000
27. Components	100-1000
28. Details	100-1000
29. Areas	100-1000
30. Sections	100-1000
31. Plans	100-1000
32. Elevation	100-1000
33. Sections	100-1000
34. Details	100-1000
35. Materials	100-1000
36. Components	100-1000
37. General	100-1000
38. Materials	100-1000
39. Components	100-1000
40. Details	100-1000
41. Areas	100-1000
42. Sections	100-1000
43. Plans	100-1000
44. Elevation	100-1000
45. Sections	100-1000
46. Details	100-1000
47. Materials	100-1000
48. Components	100-1000
49. General	100-1000
50. Materials	100-1000
51. Components	100-1000
52. Details	100-1000
53. Areas	100-1000
54. Sections	100-1000
55. Plans	100-1000
56. Elevation	100-1000
57. Sections	100-1000
58. Details	100-1000
59. Materials	100-1000
60. Components	100-1000
61. General	100-1000
62. Materials	100-1000
63. Components	100-1000
64. Details	100-1000
65. Areas	100-1000
66. Sections	100-1000
67. Plans	100-1000
68. Elevation	100-1000
69. Sections	100-1000
70. Details	100-1000
71. Materials	100-1000
72. Components	100-1000
73. General	100-1000
74. Materials	100-1000
75. Components	100-1000
76. Details	100-1000
77. Areas	100-1000
78. Sections	100-1000
79. Plans	100-1000
80. Elevation	100-1000
81. Sections	100-1000
82. Details	100-1000
83. Materials	100-1000
84. Components	100-1000
85. General	100-1000
86. Materials	100-1000
87. Components	100-1000
88. Details	100-1000
89. Areas	100-1000
90. Sections	100-1000
91. Plans	100-1000
92. Elevation	100-1000
93. Sections	100-1000
94. Details	100-1000
95. Materials	100-1000
96. Components	100-1000
97. General	100-1000
98. Materials	100-1000
99. Components	100-1000
100. Details	100-1000
101. Areas	100-1000
102. Sections	100-1000
103. Plans	100-1000
104. Elevation	100-1000
105. Sections	100-1000
106. Details	100-1000
107. Materials	100-1000
108. Components	100-1000
109. General	100-1000
110. Materials	100-1000
111. Components	100-1000
112. Details	100-1000
113. Areas	100-1000
114. Sections	100-1000
115. Plans	100-1000
116. Elevation	100-1000
117. Sections	100-1000
118. Details	100-1000
119. Materials	100-1000
120. Components	100-1000
121. General	100-1000
122. Materials	100-1000
123. Components	100-1000
124. Details	100-1000
125. Areas	100-1000
126. Sections	100-1000
127. Plans	100-1000
128. Elevation	100-1000
129. Sections	100-1000
130. Details	100-1000
131. Materials	100-1000
132. Components	100-1000
133. General	100-1000
134. Materials	100-1000
135. Components	100-1000
136. Details	100-1000
137. Areas	100-1000
138. Sections	100-1000
139. Plans	100-1000
140. Elevation	100-1000
141. Sections	100-1000
142. Details	100-1000
143. Materials	100-1000
144. Components	100-1000
145. General	100-1000
146. Materials	100-1000
147. Components	100-1000
148. Details	100-1000
149. Areas	100-1000
150. Sections	100-1000
151. Plans	100-1000
152. Elevation	100-1000
153. Sections	100-1000
154. Details	100-1000
155. Materials	100-1000
156. Components	100-1000
157. General	100-1000
158. Materials	100-1000
159. Components	100-1000
160. Details	100-1000
161. Areas	100-1000
162. Sections	100-1000
163. Plans	100-1000
164. Elevation	100-1000
165. Sections	100-1000
166. Details	100-1000
167. Materials	100-1000
168. Components	100-1000
169. General	100-1000
170. Materials	100-1000
171. Components	100-1000
172. Details	100-1000
173. Areas	100-1000
174. Sections	100-1000
175. Plans	100-1000
176. Elevation	100-1000
177. Sections	100-1000
178. Details	100-1000
179. Materials	100-1000
180. Components	100-1000
181. General	100-1000
182. Materials	100-1000
183. Components	100-1000
184. Details	100-1000
185. Areas	100-1000
186. Sections	100-1000
187. Plans	100-1000
188. Elevation	100-1000
189. Sections	100-1000
190. Details	100-1000
191. Materials	100-1000
192. Components	100-1000
193. General	100-1000
194. Materials	100-1000
195. Components	100-1000
196. Details	100-1000
197. Areas	100-1000
198. Sections	100-1000
199. Plans	100-1000
200. Elevation	100-1000
201. Sections	100-1000
202. Details	100-1000
203. Materials	100-1000
204. Components	100-1000
205. General	100-1000
206. Materials	100-1000
207. Components	100-1000
208. Details	100-1000
209. Areas	100-1000
210. Sections	100-1000
211. Plans	100-1000
212. Elevation	100-1000
213. Sections	100-1000
214. Details	100-1000
215. Materials	100-1000
216. Components	100-1000
217. General	100-1000
218. Materials	100-1000
219. Components	100-1000
220. Details	100-1000
221. Areas	100-1000
222. Sections	100-1000
223. Plans	100-1000
224. Elevation	100-1000
225. Sections	100-1000
226. Details	100-1000
227. Materials	100-1000
228. Components	100-1000
229. General	100-1000
230. Materials	100-1000
231. Components	100-1000
232. Details	100-1000
233. Areas	100-1000
234. Sections	100-1000
235. Plans	100-1000
236. Elevation	100-1000
237. Sections	100-1000
238. Details	100-1000
239. Materials	100-1000
240. Components	100-1000
241. General	100-1000
242. Materials	100-1000
243. Components	100-1000
244. Details	100-1000
245. Areas	100-1000
246. Sections	100-1000
247. Plans	100-1000
248. Elevation	100-1000
249. Sections	100-1000
250. Details	100-1000
251. Materials	100-1000
252. Components	100-1000
253. General	100-1000
254. Materials	100-1000
255. Components	100-1000
256. Details	100-1000
257. Areas	100-1000
258. Sections	100-1000
259. Plans	100-1000
260. Elevation	100-1000
261. Sections	100-1000
262. Details	100-1000
263. Materials	100-1000





/NEW FILE
/AHMED KESHTA

/ARTISTIC WORKSHOP 24-26 MAR 2019
/INTERIOR DESIGN DEPARTMENT
/MSA UNIVERSITY



24-26 / 2019

SUNDAY 24 MAR H320
MONDAY 25 MAR WORKSHOP
TUESDAY 26 MAR H320

شکرا.....