The Global Portal UI Visual Identity

Contents

This document presents the selected visual identity for the Global Portal covering the following:

- Design rationale and philosophy
- Examples of designs based on the visual identity
- Rationale for selecting the final design.

Design rationale

Our rationale for the design is based around a conceptual statement about the user experience that describes the identity of the portal:

"The Global Portal is 'how' we do things as One Andersen using One Portal."

Our design is based on creating a visual representation of this identity from a vision that it will become the global single point of access for Andersen. This will be where users constantly go to address the question of "What do I want to do today?".

Design philosophy

Space, colour and clarity are the essence of the design, with the logo defined as the 'hero' to provide a global, common focus. This combination creates a harmonious and well balanced visual design that flows throughout the site.

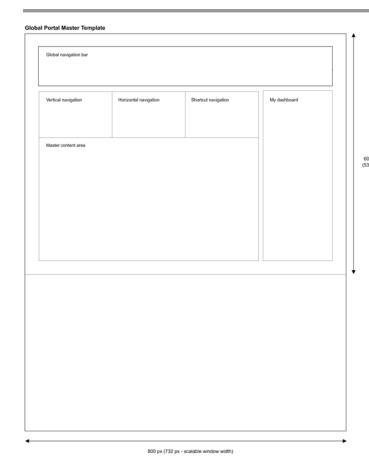
Sense of white 'space' is achieved through the use of evenly placed elements within the page. 'Colour' is employed to enhance focus on content through minimal use of the primary and secondary colour palette, with particular emphasis on the primary palette. 'Clarity' is defined through the structure and ordered positioning of elements within the page.

The overall effect produces an engaging, professional and wellorganised visual identity that is fresh to the user time and time again, while creating a user experience reinforcing our one global vision.

Visual design features

- Follows Andersen global brand guidelines to retain Andersen visual identity used in both the external corporate web site as well as the intranet
- Categorizes content and navigation into proximity groups for familiarity and ease of use
- Employs short phrases to enhance readability
- Uses page layouts that are consistent and recognisable
- Follows best practice usability such as obvious and consistent navigation, effective visual aids and maximum use of screen real estate for content
- Brings into focus content which is relevant to user for rapid learning and maximum productivity
- Optimises download time by using only graphics that enhance content or that lead to a better understanding of the information being presented.

Global Portal Master Template



The Global Portal master template encompasses the design philosophy and design principles of the visual identity.

It consists of three main layout areas as follows:

Global navigation bar

This exists on the top of every page and contains all main navigation functionality, including search, which aids the user in navigating through major areas of the site. It also contains the Logo which forms navigation in terms of accessing the home page

Vertical navigation

This area provides links to related content below the current level

Horizontal navigation

This area provides links to other content at the same level

Shortcut navigation

This area provides links to specific content areas as specified by the content owner

Master content area

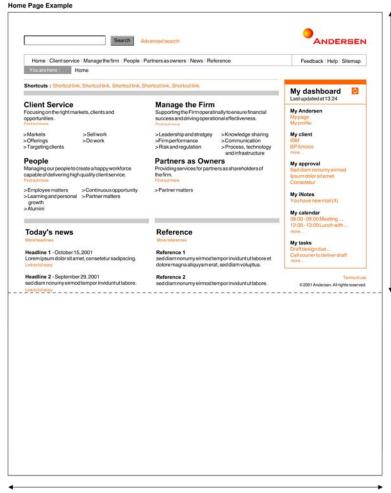
This is the main area for content which can include text, data, links and applications. This is based on maximised use of real estate for content, is left justified and scales vertically (never horizontally)

My dashboard

A specific area on the right hand side which provides personalised content defined from the user's profile details and customised content chosen by the user.

Home Page Example





The Global Portal home page is an example of the top level (level 0) implementation of the master template.

This page sets the context of the look and feel for the rest of the site.

Key design features are:

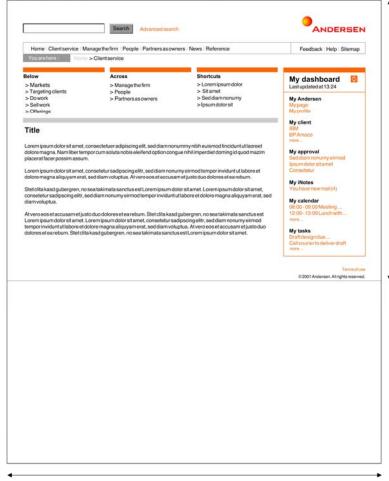
- · subtle use of orange and grey
- applied balance of content proximity with white space
- use of layout borders to frame content with vertical and horizontal thin lines and horizontal bold blocks
- the homepage content area 1, to comprise text and links from primary levels of the framework
- homepage content areas 2 and 3, to comprise text and links from elevated levels of the framework.

800 px (732 px - scalable window width)

Sample Page Example (for nodes in the framework with no content)

Sample Page Example (for nodes in the framework with no content)





The Global Portal sample page is an example of a level 1 implementation of the master template.

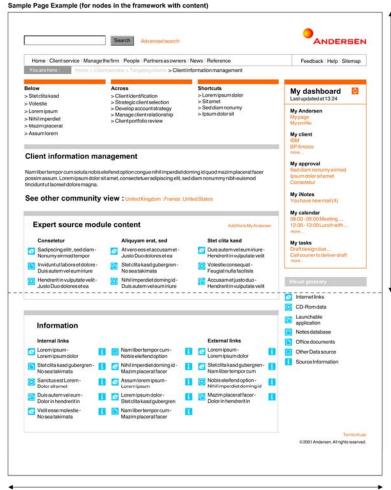
This particular example shows how a section in the framework with no content would appear.

Key design features are:

- introduction of navigational links at the top of the content area
- support for vertical scrolling only if content area extends beyond the minimum height
- the content heading and description comprising of text only.

Sample Page Example (for nodes in the framework with content)



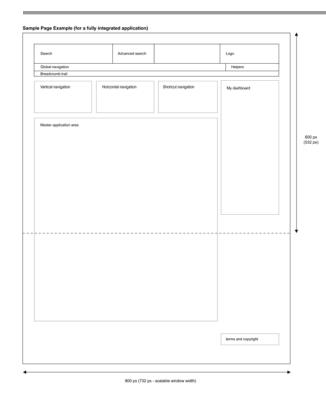


As for previous except this example shows how a node in the framework with content would appear.

Key design features are as for previous with the addition of:

- use of icons to distinguish different types of content links
- framing within content area using standard blocks and lines
- content area 1 and 2 comprising text, links and dynamic content
- content area 3 comprising a content key to help the user identify different types of content

Sample Page Example (for a fully integrated application)





As for previous except this example shows how a fully integrated application could appear.

Key design features are as for previous with the addition of:

600 px

 the master application area would comprise both the application and its navigation.

Rationale for selected design

The selected design was chosen because of the following rationale:

Navigation

All navigation items are grouped in proximity at the top of the content area to let the user scan for links easily and efficiently and prevent them having to scroll down pages or look through content in order to find the links

Colour usage

Although colour coding can be used as a visual aid in differentiating and grouping various high level content areas (as suggested in alternative designs), colour alone cannot be relied upon to communicate a message as different nationalities have varying interpretation of colour. Some users may also be colour blind which decreases the effectiveness of using colour

Layout

Based on existing applications, the chosen design allows for best integration and fit for maximum content real estate. Although the three column designs (alternative concept layout 1 & 2) allow for expansion of items in the 'navigation bar' and 'My dashboard' they do not make best use the space for content.

Overview of alternative concepts

Alternative concept 1 – left hand navigation

Three column layout incorporating left hand navigation function based on a strong conventional view that users have grown accustomed to looking in certain areas on a screen to find navigational aids.

Alternative concept 2 – right hand navigation

Three column layout incorporating right hand navigation function based on a view that when placed on the right, navigation can enhance efficiency by location much closer to the scroll bar. This allows users to quickly move the pointer between the scroll bar and the navigation items.

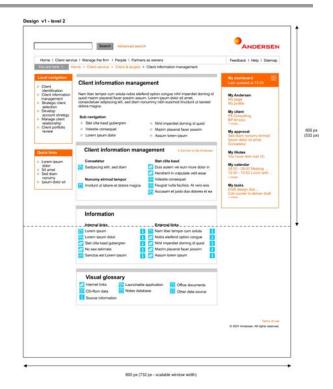
Alternative concept 3 – colour usage

Use of colour coding to define and differentiate various high level categories. Assists the user in identifying which root level they are within, when they drill much deeper into the site and helps to reduce disorientation. (note: only Level 0 is shown)

Alternative concept 1 – left hand navigation

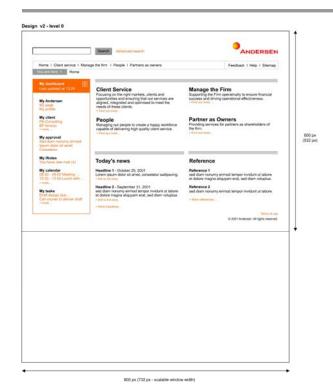


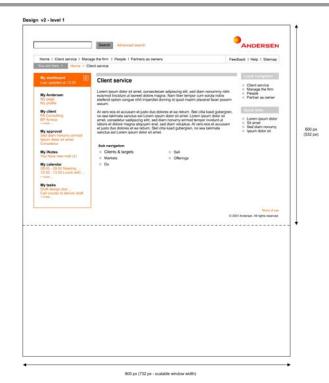


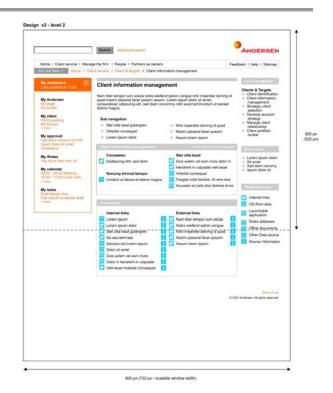


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Alternative concept 2 – right hand navigation

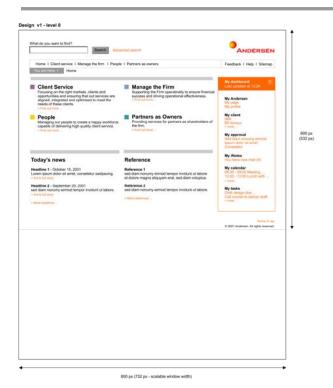






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Alternative concept 3 – colour usage



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