

- [1.1 Global Navigation Tier 1](#)
- [1.2 Global Navigation](#)
- [1.3 Customizable Side Nav](#)
- [1.4 Secondary Navigation](#)
- [1.5 Breadcrumb Navigation](#)
- [1.6 Mega Menu Structure](#)
- [1.7 News Mega Menu](#)
- [1.8 SBG Mega Menu](#)
- [1.9 Functions Mega Menu](#)
- [1.10 Regions Mega Menu](#)
- [1.11 HR Mega Menu](#)
- [1.12 IT Support Mega Menu](#)
- [1.13 Mega Menu Design](#)
- [1.14 Global Footer](#)
- [1.15 Introductory Modal](#)
- [1.16 Advanced Search Modal](#)
- [1.17 Quicklinks Dropdown](#)
- [1.18 Add a Quicklink](#)
- [1.19 Edit My Quicklinks](#)

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

01 | Navigation Schema

Global Navigation • Mega Menus • Customizable Side Nav

01 | NAVIGATION

- 1.1 Global Navigation Tier 1
- 1.2 Global Navigation
- 1.3 Customizable Side Nav
- 1.4 Secondary Navigation
- 1.5 Breadcrumb Navigation
- 1.6 Mega Menu Structure
- 1.7 News Mega Menu
- 1.8 SBG Mega Menu
- 1.9 Functions Mega Menu
- 1.10 Regions Mega Menu
- 1.11 HR Mega Menu
- 1.12 IT Support Mega Menu
- 1.13 Mega Menu Design
- 1.14 Global Footer
- 1.15 Introductory Modal
- 1.16 Advanced Search Modal
- 1.17 Quicklinks Dropdown
- 1.18 Add a Quicklink
- 1.19 Edit My Quicklinks

02 | TILE SYSTEM

03 | VISUAL DESIGN

04 | TEMPLATES

05 | RESPONSIVE

06 | MOBILE

07 | PUBLISHING

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

01 Navigation Schema

1.1 Global Navigation | Tier 1

- 1

Microsoft Office 365 SharePoint Online Banner
Persistent through all pages, internal and external apps. The SharePoint banner will present the user with access to Office 365 tools at all times. The banner will also alert you to emails, provide help topics and give you acces to account information and settings.
- 2

Global Top Banner
Persistent thru all pages, internal and external apps. The Global Top Banner is intended to provide consistent navigation and presence of Honeywell. The Honeywell Logo will allow persistent access to the in.honeywell.com DWP Home page.

Provides access to search capabilities.

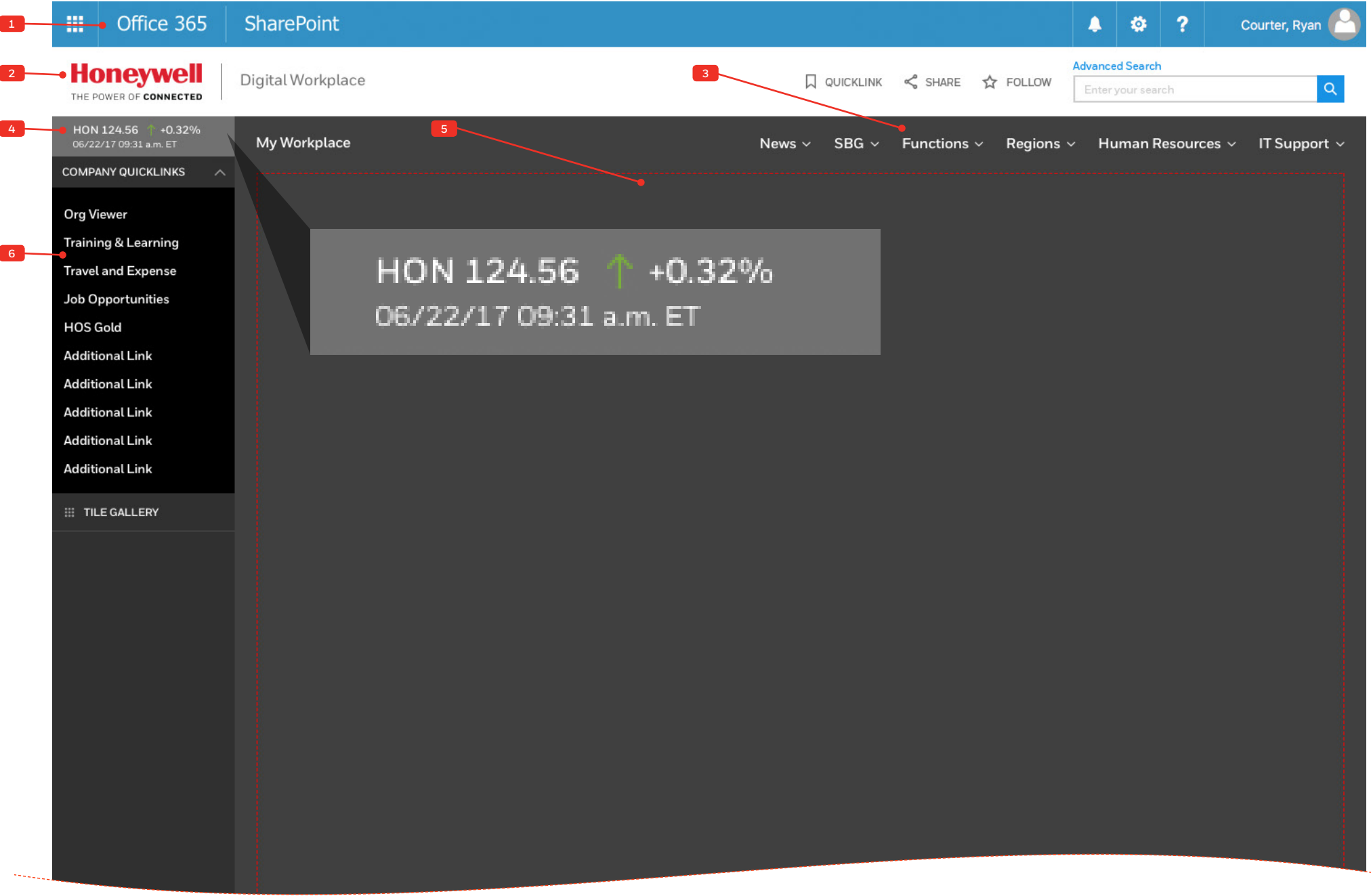
Allows the user to provide feedback, as well as share and follow the current page.
- 3

Global Navigation
Provides access to Top Level Navigational items and associated mega-menus for quick access/deep linking. Supports breadcrumb navigational element.
- 4

Stock Ticker
Provides ability to see the Honeywell stock price from anywhere on the Digital Workplace.
- 5

Main Page Content Display Area
- 6

Customizable Side Navigation Panel
Provides access to Company Quick Links, User defined Quick Links/bookmarks, and the Tile Gallery.



01 | NAVIGATION

- 1.1 Global Navigation Tier 1
- 1.2 Global Navigation
- 1.3 Customizable Side Nav
- 1.4 Secondary Navigation
- 1.5 Breadcrumb Navigation
- 1.6 Mega Menu Structure
- 1.7 News Mega Menu
- 1.8 SBG Mega Menu
- 1.9 Functions Mega Menu
- 1.10 Regions Mega Menu
- 1.11 HR Mega Menu
- 1.12 IT Support Mega Menu
- 1.13 Mega Menu Design
- 1.14 Global Footer
- 1.15 Introductory Modal
- 1.16 Advanced Search Modal
- 1.17 Quicklinks Dropdown
- 1.18 Add a Quicklink
- 1.19 Edit My Quicklinks

02 | TILE SYSTEM

03 | VISUAL DESIGN

04 | TEMPLATES

05 | RESPONSIVE

06 | MOBILE

07 | PUBLISHING

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

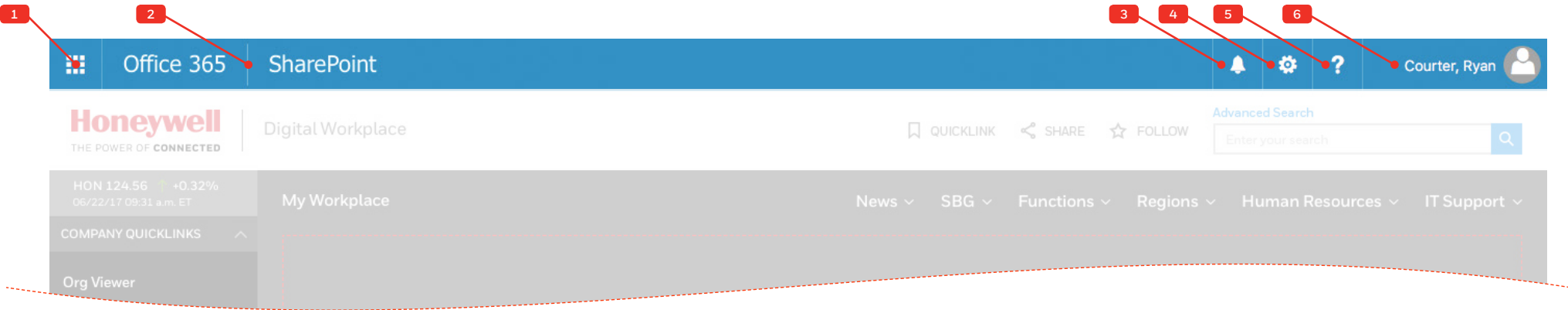
01 Navigation Schema

1.2 Global Navigation

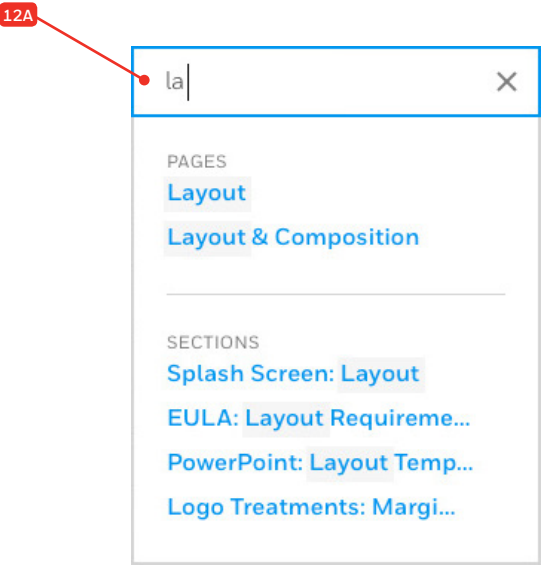
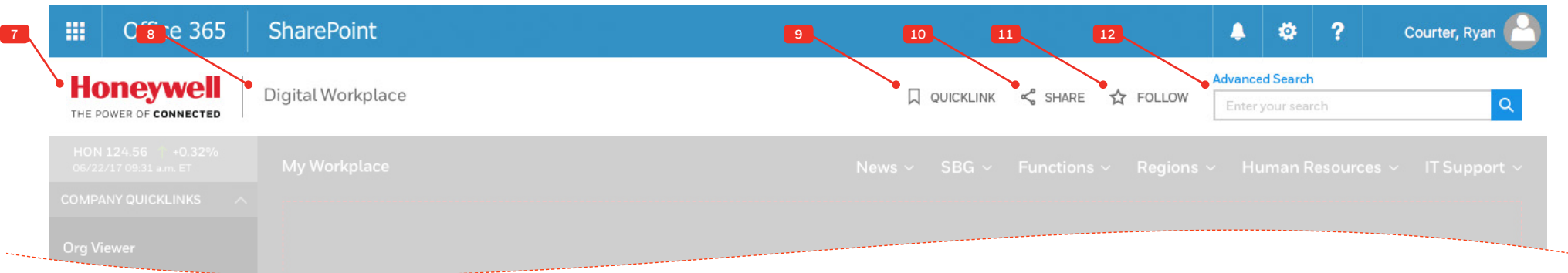
- 1 Office 365 Program Selection**
Allows the user to access any authorized O365 program
- 2 Global Office 365: SharePoint Online Banner**
Persistent through all pages, internal and external apps. The SharePoint banner is intended to provide persistent access to O365 programs, email and meeting notifications, settings help and personal account settings.
- 3 Notifications**
Provides email and meeting notifications.
- 4 Settings**
Provides persistent access to O365 settings.
- 5 Help**
Provides persistent access to O365 help topics
- 6 My Accounts**
Provides persistent my account information, allowing users to view their account information and sign out.
- 7 Global / Top Banner**
Persistent through all pages, internal and external apps. The Global/Top Banner is intended to provide consistent navigation and presence of honeywell. The Honeywell Logo will allow persistent access to the DWP home page.
- 8 Website Name**
Provides access to DWP Home Page by selecting Honeywell Logo.
- 9 Quicklinks**
Allows user to add, edit, and use their personal quicklinks. ()
- 10 Share**
Allows user to share current page.
- 11 Follow**
Allows user to follow current page.
- 12 Search Box**
Enterprise wide search. Type in your search criteria and click the search icon for a basic search. Clicking "Advanced Search" will open an Advanced Search Modal (refer to section 1.16).
- 12A Inline Type-Ahead**
Example of how Inline Type-Ahead will work.



Global Office 365: SharePoint Online Banner



Global Top Banner



01 | NAVIGATION

- 1.1 Global Navigation Tier 1
- 1.2 Global Navigation
- 1.3 Customizable Side Nav
- 1.4 Secondary Navigation
- 1.5 Breadcrumb Navigation
- 1.6 Mega Menu Structure
- 1.7 News Mega Menu
- 1.8 SBG Mega Menu
- 1.9 Functions Mega Menu
- 1.10 Regions Mega Menu
- 1.11 HR Mega Menu
- 1.12 IT Support Mega Menu
- 1.13 Mega Menu Design
- 1.14 Global Footer
- 1.15 Introductory Modal
- 1.16 Advanced Search Modal
- 1.17 Quicklinks Dropdown
- 1.18 Add a Quicklink
- 1.19 Edit My Quicklinks

02 | TILE SYSTEM

03 | VISUAL DESIGN

04 | TEMPLATES

05 | RESPONSIVE

06 | MOBILE

07 | PUBLISHING

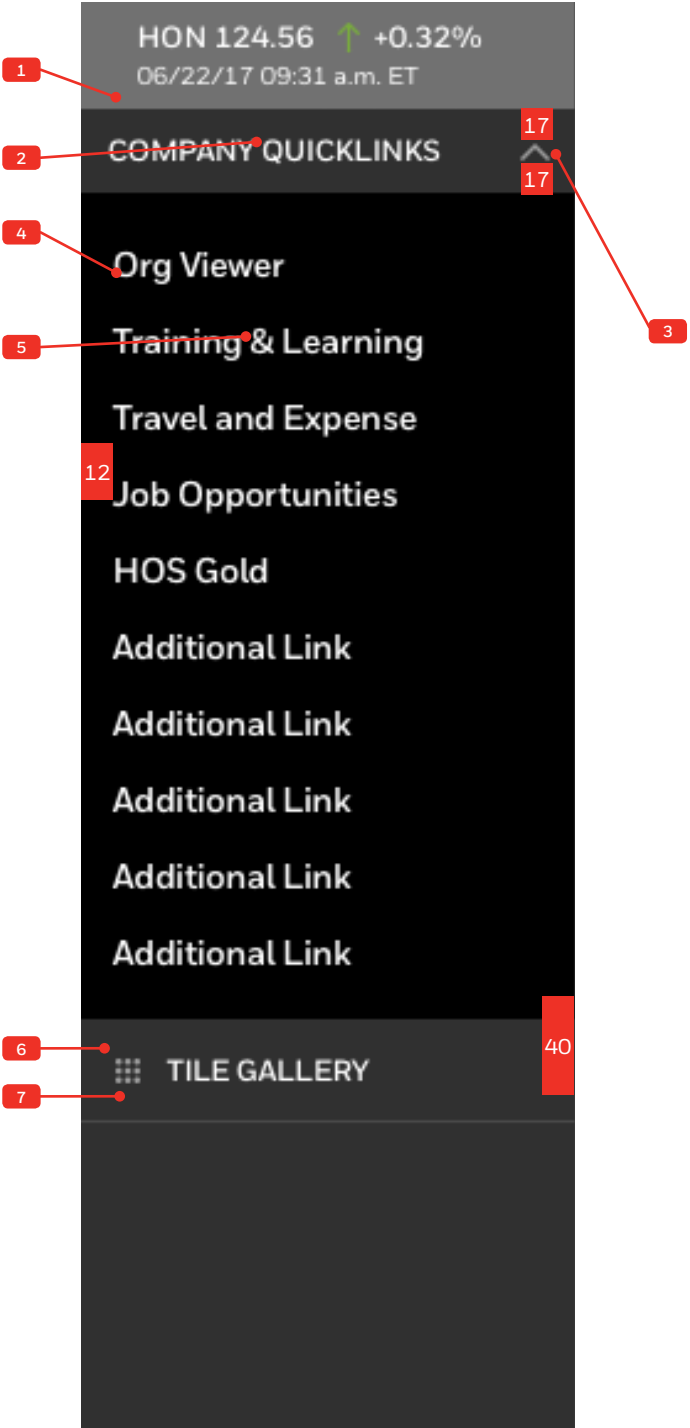
Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

01 Navigation Schema

1.3 Customizable Side Navigaton

- 1 Side Nav Menu Background**
Default Menu background is #303030.
- 2 Side Nav Menu Labels**
Labels are All-Caps, Bold 12px #ffffff.
Kerning is adjusted to -25
- 3 Caret Indicator**
Caret is #AOAOAO.
- 4 Expanded Menu Background**
Default Menu background is #000000.
- 5 Expanded Menu Item Labels**
Labels are, Medium 14px #ffffff.
Kerning is adjusted to -25
- 6 Tile Gallery Call to Action**
Call to Actions are, Medium 14px #ffffff
Icons are #AOAOAO.
- 7 Divider**
Default is 1px rule #AOAOAO.



01 | NAVIGATION

- 1.1 Global Navigation Tier 1
- 1.2 Global Navigation
- 1.3 Customizable Side Nav
- 1.4 Secondary Navigation
- 1.5 Breadcrumb Navigation
- 1.6 Mega Menu Structure
- 1.7 News Mega Menu
- 1.8 SBG Mega Menu
- 1.9 Functions Mega Menu
- 1.10 Regions Mega Menu
- 1.11 HR Mega Menu
- 1.12 IT Support Mega Menu
- 1.13 Mega Menu Design
- 1.14 Global Footer
- 1.15 Introductory Modal
- 1.16 Advanced Search Modal
- 1.17 Quicklinks Dropdown
- 1.18 Add a Quicklink
- 1.19 Edit My Quicklinks

02 | TILE SYSTEM

03 | VISUAL DESIGN

04 | TEMPLATES

05 | RESPONSIVE

06 | MOBILE

07 | PUBLISHING

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

01 Navigation Schema

1.4 Secondary Navigation

- 1

Default Menu
List item background is #F5F5F5, with a 1px hairline divider of #DODOD0. Caret is #AOA0AO. List item is Honeywell Sans, Medium, 14px, #404040.
- 2

Menu Expanded
Expanded menu items have a background of #E5E5E5.
- 3

Sub Menu Expanded
Expanded Sub menu items have a background of #B8B8B8.
- 4

Menu Hover State
Targeted list item is highlighted with #FFFFFF background and a 2px x 18px bar indicator of #1792E5.
- 5

Menu Selected State
Blue indicator expands to height of list item container and left aligns to box becoming #707070.

1

Default Menu

Single-Line Navigation

Two-Line Navigation Example

Single-Line Navigation

Single-Line Navigation

Single-Line Navigation

Two-Line Navigation Example

Single-Line Navigation

Single-Line Navigation

2

Menu Expanded

Single-Line Navigation

Two-Line Navigation Example

Single-Line Navigation

Single-Line Navigation

Second Level Navigation

Second Level Navigation

Second Level Navigation Example

Second Level Navigation

Second Level Navigation

Single-Line Navigation

Two-Line Navigation Example

Single-Line Navigation

Single-Line Navigation

3

Sub Menu Expanded

Single-Line Navigation

Two-Line Navigation Example

Single-Line Navigation

Single-Line Navigation

Second Level Navigation

Second Level Navigation

Second Level Navigation Example

Third Level Navigation

Third Level Navigation

Second Level Navigation

Second Level Navigation

Single-Line Navigation

Two-Line Navigation Example

Single-Line Navigation

Single-Line Navigation

4

Menu Hover State

Single-Line Navigation

Two-Line Navigation Example

Single-Line Navigation

Single-Line Navigation

Single-Line Navigation

Two-Line Navigation Example

Single-Line Navigation

Single-Line Navigation

5

Menu Selected State

Single-Line Navigation

Two-Line Navigation Example

Single-Line Navigation

Single-Line Navigation

Single-Line Navigation

Two-Line Navigation Example

Single-Line Navigation

Single-Line Navigation

01 | NAVIGATION

- 1.1 Global Navigation Tier 1
- 1.2 Global Navigation
- 1.3 Customizable Side Nav
- 1.4 Secondary Navigation
- 1.5 Breadcrumb Navigation
- 1.6 Mega Menu Structure
- 1.7 News Mega Menu
- 1.8 SBG Mega Menu
- 1.9 Functions Mega Menu
- 1.10 Regions Mega Menu
- 1.11 HR Mega Menu
- 1.12 IT Support Mega Menu
- 1.13 Mega Menu Design
- 1.14 Global Footer
- 1.15 Introductory Modal
- 1.16 Advanced Search Modal
- 1.17 Quicklinks Dropdown
- 1.18 Add a Quicklink
- 1.19 Edit My Quicklinks

02 | TILE SYSTEM

03 | VISUAL DESIGN

04 | TEMPLATES

05 | RESPONSIVE

06 | MOBILE

07 | PUBLISHING

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

01 Navigation Schema

1.5 Breadcrumb Navigation

- 1

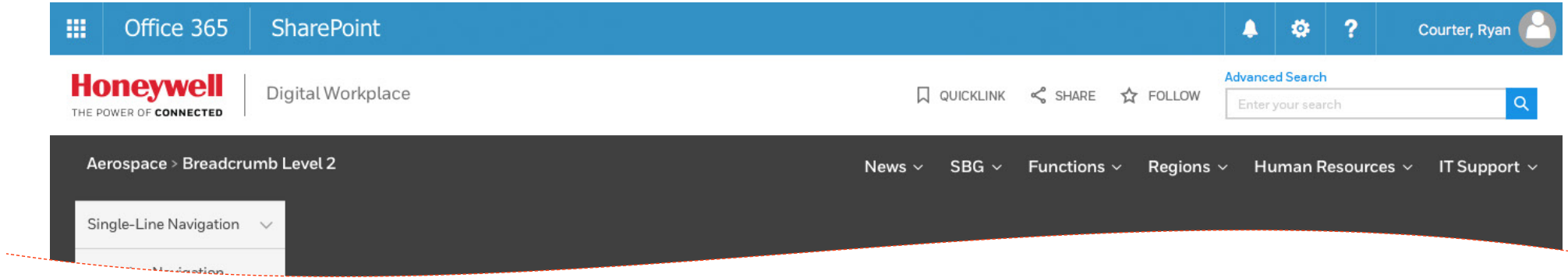
Breadcrumb Spec
Breadcrumbs appear in Honeywell Sans, Book, 20px, #ffffff. Arrows between are #868686
- 2

Large/ Scaled Breadcrumb Example
When breadcrumbs extends to 40 px padding from the primary nav, the breadcrumbs scale to 14px, Medium.
- 3

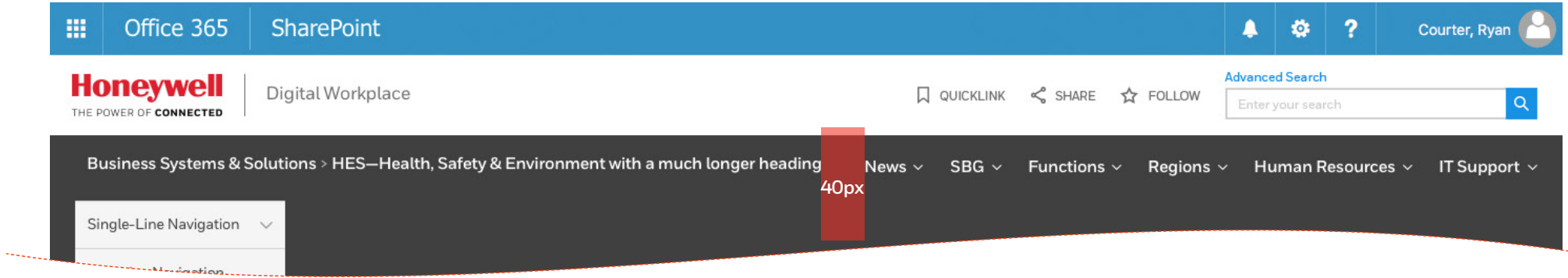
Breadcrumb Truncation
Only the first, and most recent breadcrumb level is shown. Levels in between appear as an ellipses, with a tool tip showing the user path.
- 3A

Breadcrumb Back Arrow
Selecting the back arrow brings the user one level back in their navigation path

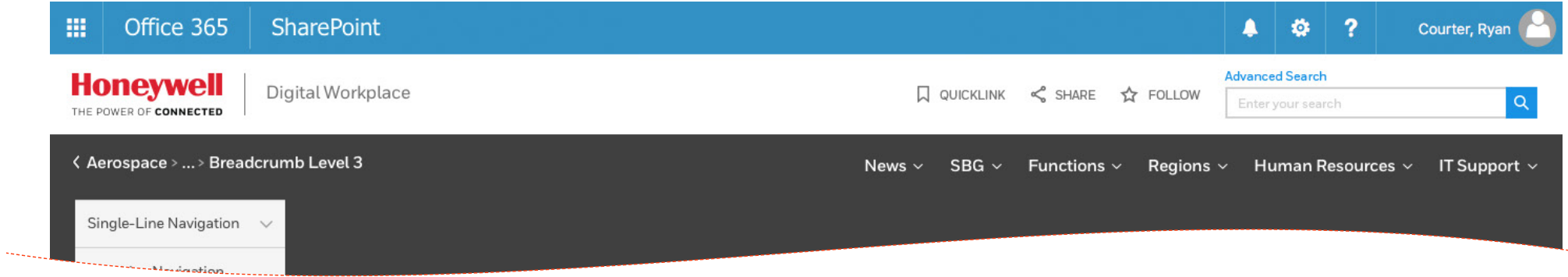
1 Breadcrumb Spec



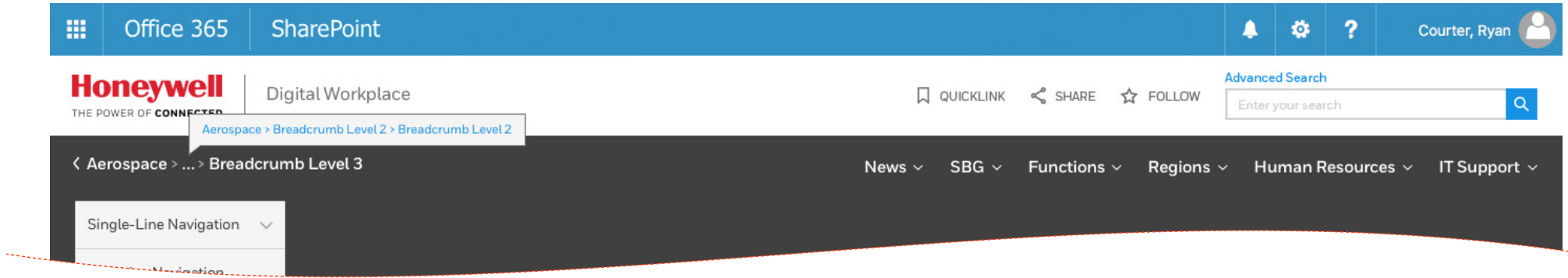
2 Large Breadcrumb Example



3 Truncated Breadcrumb Example



3A Truncated Breadcrumb Example



01 | NAVIGATION

- 1.1 Global Navigation Tier 1
- 1.2 Global Navigation
- 1.3 Customizable Side Nav
- 1.4 Secondary Navigation
- 1.5 Breadcrumb Navigation
- 1.6 Mega Menu Structure
- 1.7 News Mega Menu
- 1.8 SBG Mega Menu
- 1.9 Functions Mega Menu
- 1.10 Regions Mega Menu
- 1.11 HR Mega Menu
- 1.12 IT Support Mega Menu
- 1.13 Mega Menu Design
- 1.14 Global Footer
- 1.15 Introductory Modal
- 1.16 Advanced Search Modal
- 1.17 Quicklinks Dropdown
- 1.18 Add a Quicklink
- 1.19 Edit My Quicklinks

02 | TILE SYSTEM

03 | VISUAL DESIGN

04 | TEMPLATES

05 | RESPONSIVE

06 | MOBILE

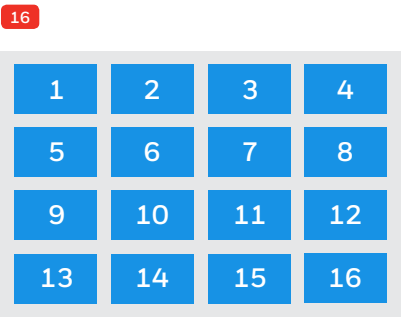
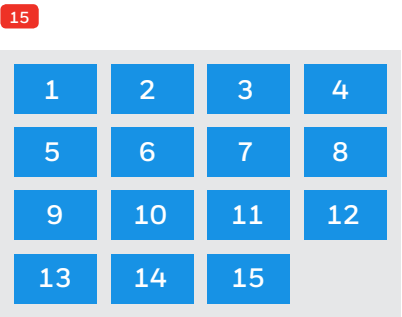
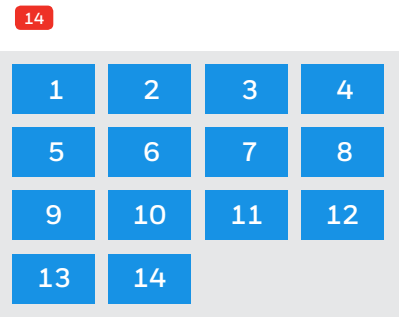
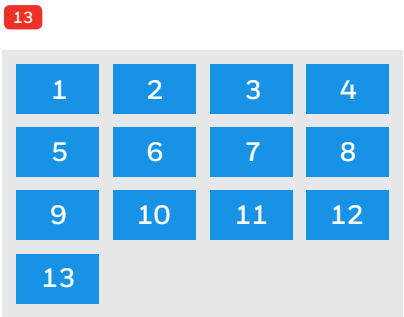
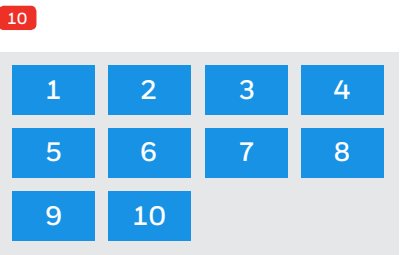
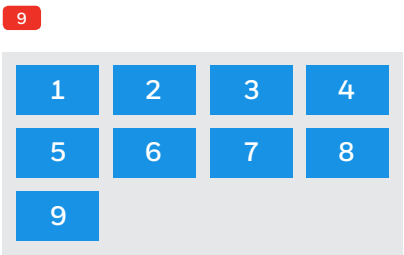
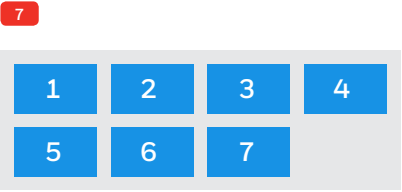
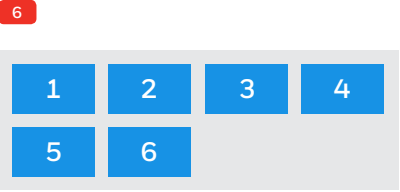
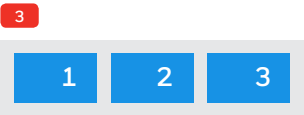
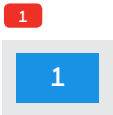
07 | PUBLISHING

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

01 Navigation Schema
1.6 Global Navigation | Mega Menu Structure

- 1 1 Category
- 2 2 Categories
- 3 3 Categories
- 4 4 Categories
- 5 5 Categories
- 6 6 Categories
- 7 7 Categories
- 8 8 Categories
- 9 9 Categories
- 10 10 Categories
- 11 11 Categories
- 12 12 Categories
- 13 13 Categories
- 14 14 Categories
- 15 15 Categories
- 16 16 Categories



01 | NAVIGATION

- 1.1 Global Navigation Tier 1
- 1.2 Global Navigation
- 1.3 Customizable Side Nav
- 1.4 Secondary Navigation
- 1.5 Breadcrumb Navigation
- 1.6 Mega Menu Structure
- 1.7 News Mega Menu
- 1.8 SBG Mega Menu
- 1.9 Functions Mega Menu
- 1.10 Regions Mega Menu
- 1.11 HR Mega Menu
- 1.12 IT Support Mega Menu
- 1.13 Mega Menu Design
- 1.14 Global Footer
- 1.15 Introductory Modal
- 1.16 Advanced Search Modal
- 1.17 Quicklinks Dropdown
- 1.18 Add a Quicklink
- 1.19 Edit My Quicklinks

02 | TILE SYSTEM

03 | VISUAL DESIGN

04 | TEMPLATES

05 | RESPONSIVE

06 | MOBILE

07 | PUBLISHING

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

01 Navigation Schema

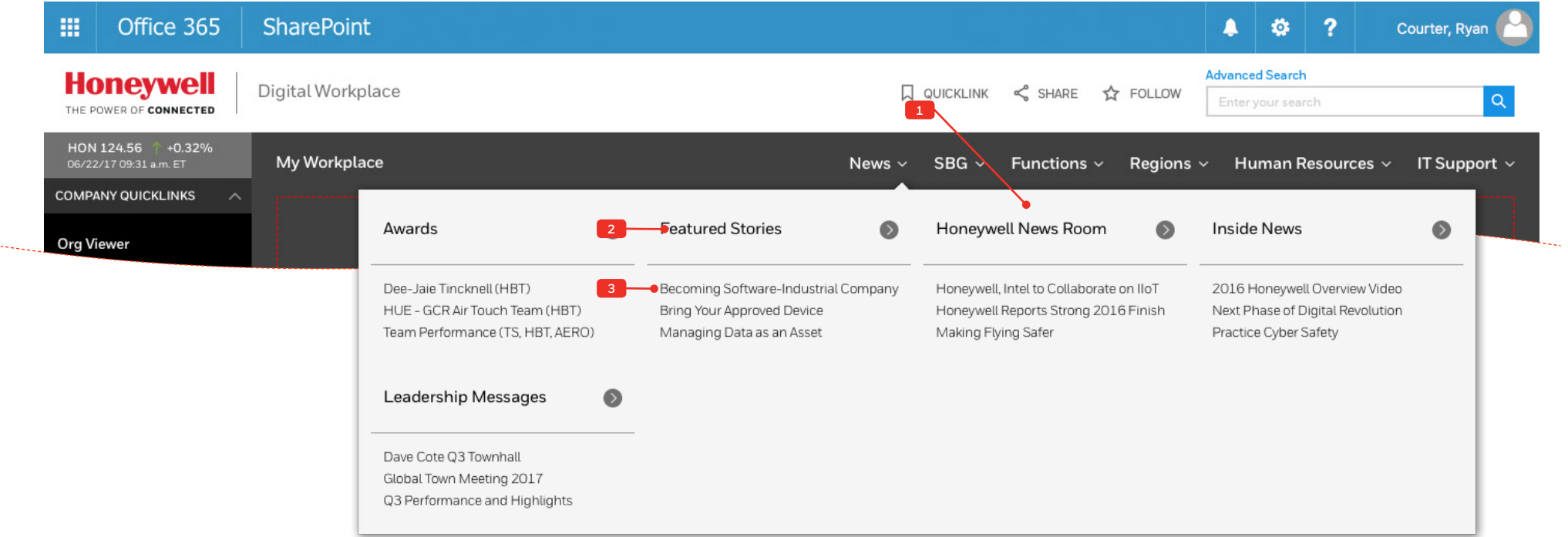
1.7 Global Navigation | Mega Menu

- 1

News – Mega Menu
Intended to provide the user/viewer with quick access to timely and relivant news postings from various sources within the Honeywell organization.
- 2

Main Topic areas allow direct navigation to current and recent past articles or postings. Selection of Main Topic area would provide landing page of all article postings/communications as well as archive documentation for further review.
- 3

Individual Article Titles would provide direct access to stories, articles or communications.



01 | NAVIGATION

- 1.1 Global Navigation Tier 1
- 1.2 Global Navigation
- 1.3 Customizable Side Nav
- 1.4 Secondary Navigation
- 1.5 Breadcrumb Navigation
- 1.6 Mega Menu Structure
- 1.7 News Mega Menu
- 1.8 SBG Mega Menu
- 1.9 Functions Mega Menu
- 1.10 Regions Mega Menu
- 1.11 HR Mega Menu
- 1.12 IT Support Mega Menu
- 1.13 Mega Menu Design
- 1.14 Global Footer
- 1.15 Introductory Modal
- 1.16 Advanced Search Modal
- 1.17 Quicklinks Dropdown
- 1.18 Add a Quicklink
- 1.19 Edit My Quicklinks

02 | TILE SYSTEM

03 | VISUAL DESIGN

04 | TEMPLATES

05 | RESPONSIVE

06 | MOBILE

07 | PUBLISHING

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

01 Navigation Schema

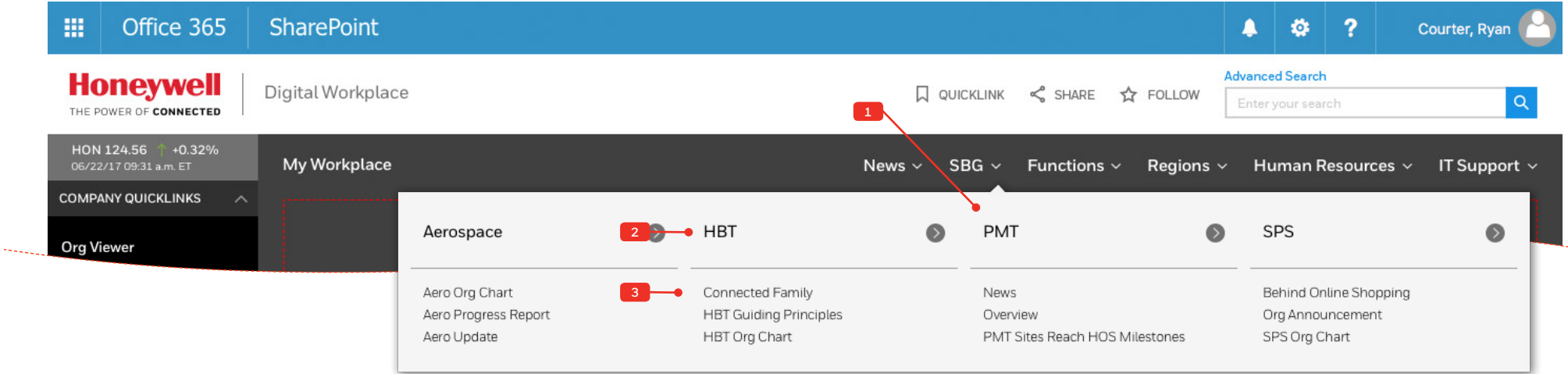
1.8 Global Navigation | Mega Menu

- 1

SBG – Mega Menu
Intended to provide the user/viewer with quick access to most prominent/accessed links within each SBG unit.
- 2

Mega Menu Section Header
SBG Headers allow access to the SBG Home Page where users can access content provided by the SBG.
- 3

Mega Menu Links
Individual links underneath the SBG Header provides users/views with direct access to most prominent and frequently accessed links within the SBG. Common links across SBG's and Specialized links per SBG are located within this listing. The maximum number of links within each section header is 5.



01 | NAVIGATION

- 1.1 Global Navigation Tier 1
- 1.2 Global Navigation
- 1.3 Customizable Side Nav
- 1.4 Secondary Navigation
- 1.5 Breadcrumb Navigation
- 1.6 Mega Menu Structure
- 1.7 News Mega Menu
- 1.8 SBG Mega Menu
- 1.9 Functions Mega Menu
- 1.10 Regions Mega Menu
- 1.11 HR Mega Menu
- 1.12 IT Support Mega Menu
- 1.13 Mega Menu Design
- 1.14 Global Footer
- 1.15 Introductory Modal
- 1.16 Advanced Search Modal
- 1.17 Quicklinks Dropdown
- 1.18 Add a Quicklink
- 1.19 Edit My Quicklinks

02 | TILE SYSTEM

03 | VISUAL DESIGN

04 | TEMPLATES

05 | RESPONSIVE

06 | MOBILE

07 | PUBLISHING

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

01 Navigation Schema

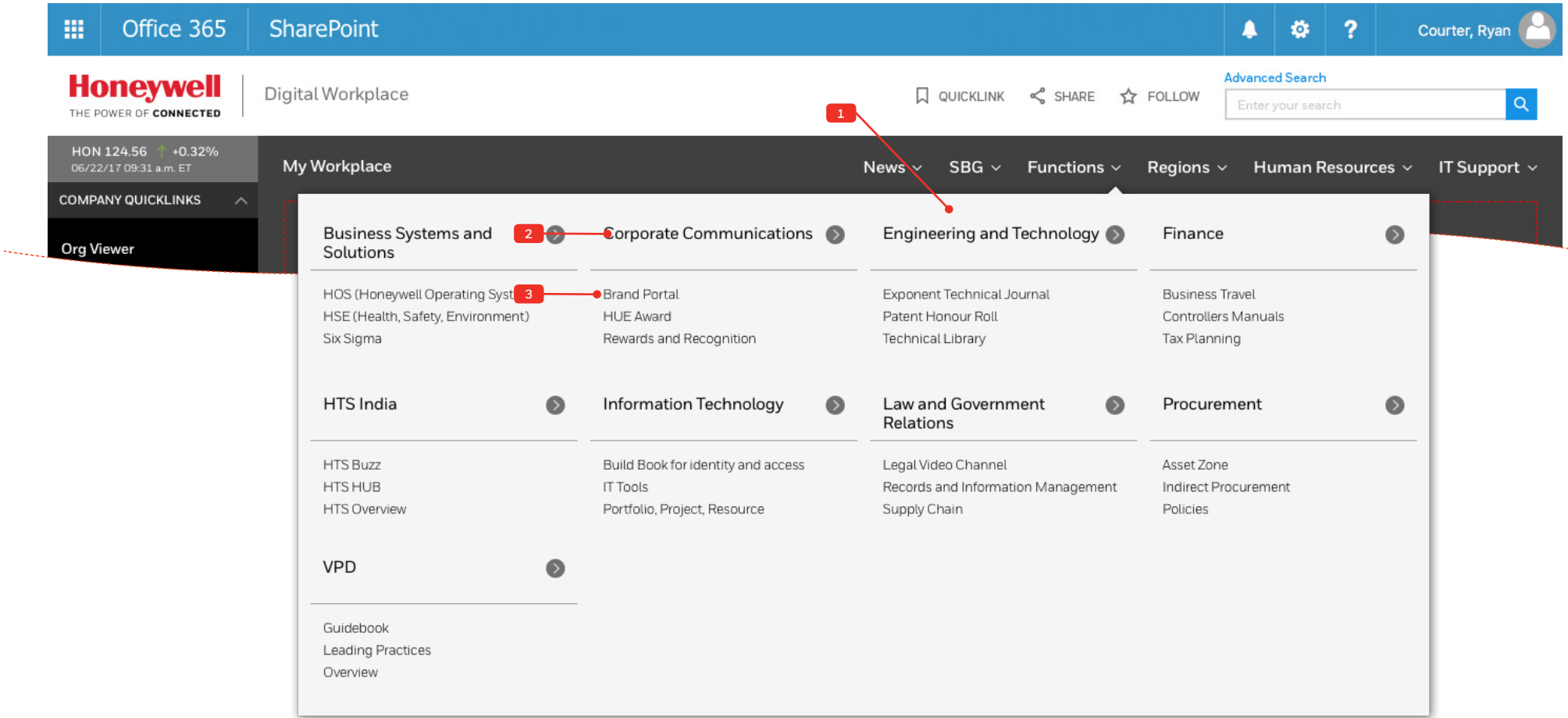
1.9 Global Navigation | Mega Menu

- 1

Functions – Mega Menu
Intended to provide the user/viewer with quick access to most prominent/accessed links within each Business Unit.
- 2

Mega Menu Section Header
Section Headers allow access to the Business Unit Home Page where users can access all content provided by that business unit.
- 3

Mega Menu Links
Most common business unit specific links are located under the Section Header. This list of links should be as condensed as possible, and should represent the most frequented areas of interest.



01 | NAVIGATION

- 1.1 Global Navigation Tier 1
- 1.2 Global Navigation
- 1.3 Customizable Side Nav
- 1.4 Secondary Navigation
- 1.5 Breadcrumb Navigation
- 1.6 Mega Menu Structure
- 1.7 News Mega Menu
- 1.8 SBG Mega Menu
- 1.9 Functions Mega Menu
- 1.10 Regions Mega Menu
- 1.11 HR Mega Menu
- 1.12 IT Support Mega Menu
- 1.13 Mega Menu Design
- 1.14 Global Footer
- 1.15 Introductory Modal
- 1.16 Advanced Search Modal
- 1.17 Quicklinks Dropdown
- 1.18 Add a Quicklink
- 1.19 Edit My Quicklinks

02 | TILE SYSTEM

03 | VISUAL DESIGN

04 | TEMPLATES

05 | RESPONSIVE

06 | MOBILE

07 | PUBLISHING

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE

Global Design Specifications

01 Navigation Schema

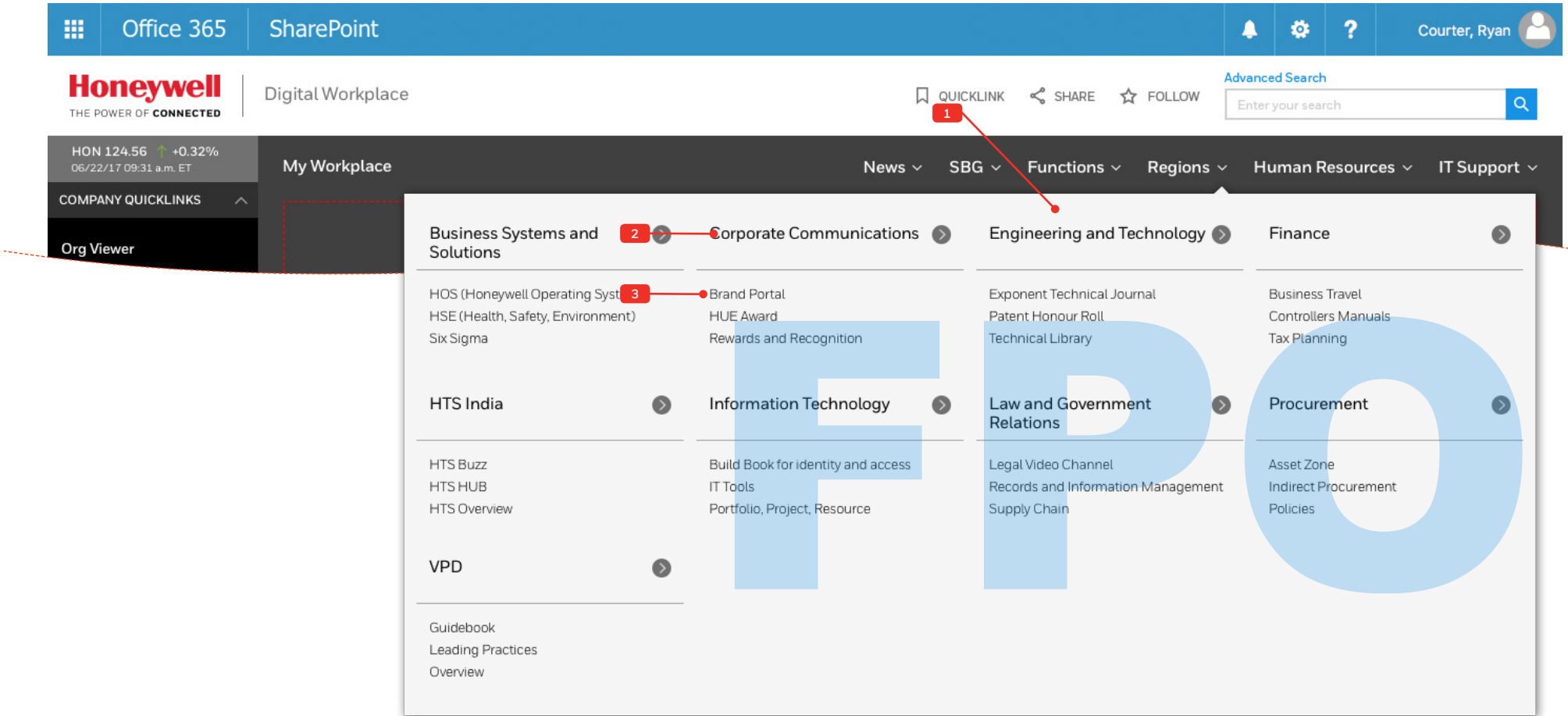
1.10 Global Navigation | Mega Menu

- 1

Regions – Mega Menu
Intended to provide the user/viewer with quick access to most prominent/accessed links within each Business Unit.
- 2

Mega Menu Section Header
Section Headers allow access to the Business Unit Home Page where users can access all content provided by that business unit.
- 3

Mega Menu Links
Most common business unit specific links are located under the Section Header. This list of links should be as condensed as possible, and should represent the most frequented areas of interest.



01 | NAVIGATION

- 1.1 Global Navigation Tier 1
- 1.2 Global Navigation
- 1.3 Customizable Side Nav
- 1.4 Secondary Navigation
- 1.5 Breadcrumb Navigation
- 1.6 Mega Menu Structure
- 1.7 News Mega Menu
- 1.8 SBG Mega Menu
- 1.9 Functions Mega Menu
- 1.10 Regions Mega Menu
- 1.11 HR Mega Menu
- 1.12 IT Support Mega Menu
- 1.13 Mega Menu Design
- 1.14 Global Footer
- 1.15 Introductory Modal
- 1.16 Advanced Search Modal
- 1.17 Quicklinks Dropdown
- 1.18 Add a Quicklink
- 1.19 Edit My Quicklinks

02 | TILE SYSTEM

03 | VISUAL DESIGN

04 | TEMPLATES

05 | RESPONSIVE

06 | MOBILE

07 | PUBLISHING

Honeywell DWP

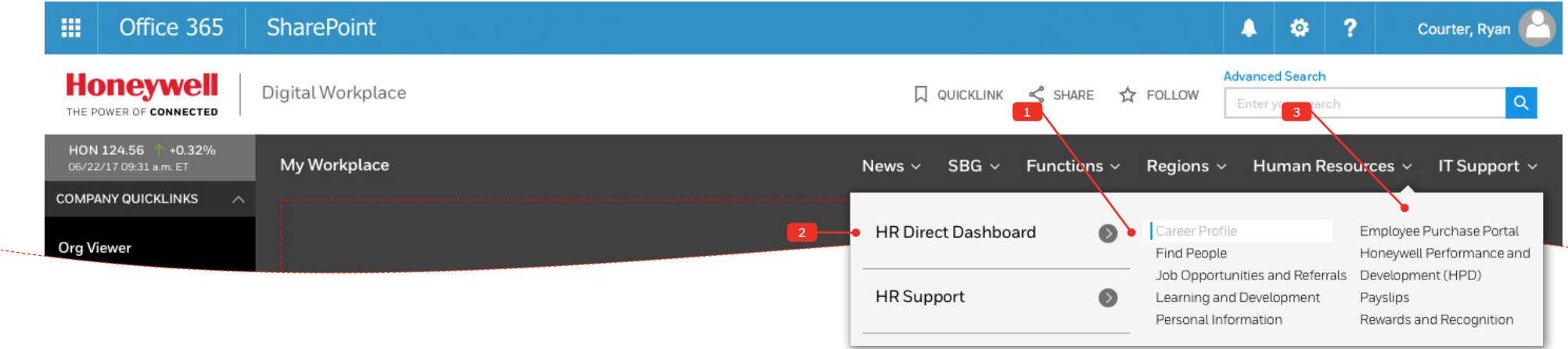
EMPLOYEE DIGITAL WORKPLACE

Global Design Specifications

01 Navigation Schema

1.11 Global Navigation | Mega Menu

- 1 Human Resources – Mega Menu**
Intended to provide the user/viewer with quick access to most prominent/accessed links available to Employee Services and Human Resources department.
- 2** Primary links to HR Direct and HR support are given prominence.
- 3** Most common HR specific links and tasks are located in the mega menu for quick access. This list of links should be as condensed as possible, and should represent the most frequented areas of interest.



01 | NAVIGATION

- 1.1 Global Navigation Tier 1
- 1.2 Global Navigation
- 1.3 Customizable Side Nav
- 1.4 Secondary Navigation
- 1.5 Breadcrumb Navigation
- 1.6 Mega Menu Structure
- 1.7 News Mega Menu
- 1.8 SBG Mega Menu
- 1.9 Functions Mega Menu
- 1.10 Regions Mega Menu
- 1.11 HR Mega Menu
- 1.12 IT Support Mega Menu
- 1.13 Mega Menu Design
- 1.14 Global Footer
- 1.15 Introductory Modal
- 1.16 Advanced Search Modal
- 1.17 Quicklinks Dropdown
- 1.18 Add a Quicklink
- 1.19 Edit My Quicklinks

02 | TILE SYSTEM

03 | VISUAL DESIGN

04 | TEMPLATES

05 | RESPONSIVE

06 | MOBILE

07 | PUBLISHING

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

01 Navigation Schema

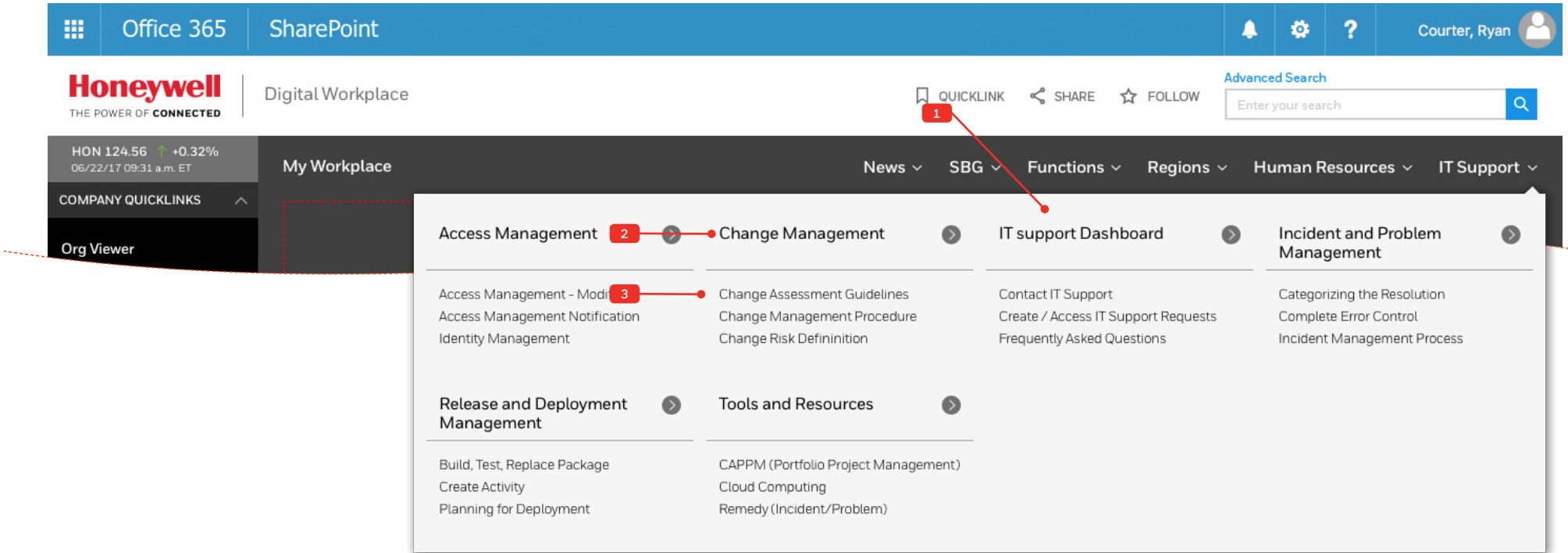
1.12 Global Navigation | Mega Menu

- 1

IT Support – Mega Menu
Intended to provide the user/viewer with quick access to most prominent/accessed links and tasks available to employees for IT Support.
- 2

Mega Menu Section Header
Section Headers allow access to the IT Support section page where users can access all content provided within that section.
- 3

Mega Menu Links
Most common IT Support specific links and tasks are located under the associated Section Header. This list of links should be as condensed as possible, and should represent the most frequented areas of interest.



01 | NAVIGATION

- 1.1 Global Navigation Tier 1
- 1.2 Global Navigation
- 1.3 Customizable Side Nav
- 1.4 Secondary Navigation
- 1.5 Breadcrumb Navigation
- 1.6 Mega Menu Structure
- 1.7 News Mega Menu
- 1.8 SBG Mega Menu
- 1.9 Functions Mega Menu
- 1.10 Regions Mega Menu
- 1.11 HR Mega Menu
- 1.12 IT Support Mega Menu
- 1.13 Mega Menu Design
- 1.14 Global Footer
- 1.15 Introductory Modal
- 1.16 Advanced Search Modal
- 1.17 Quicklinks Dropdown
- 1.18 Add a Quicklink
- 1.19 Edit My Quicklinks

02 | TILE SYSTEM

03 | VISUAL DESIGN

04 | TEMPLATES

05 | RESPONSIVE

06 | MOBILE

07 | PUBLISHING

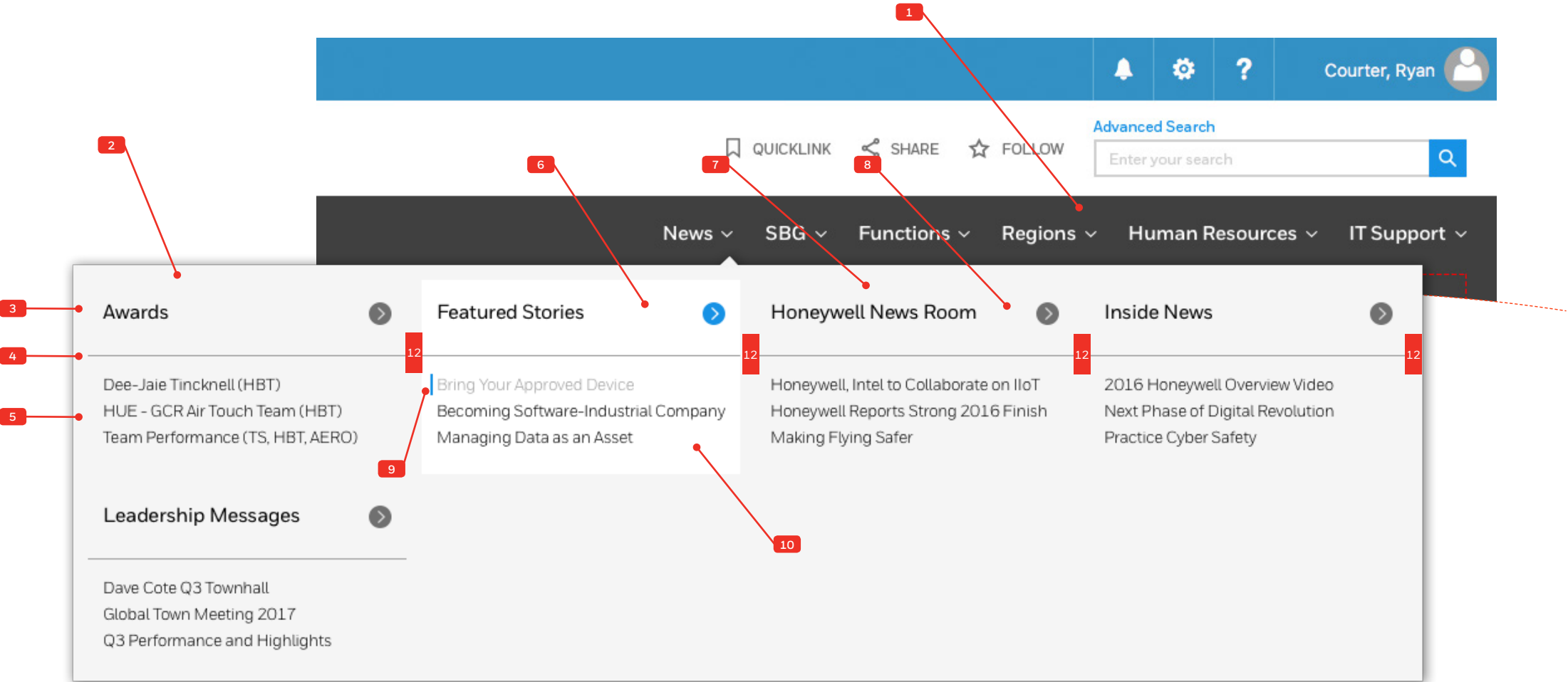
Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

01 Navigation Schema

1.13 Global Navigation | Mega Menu

- 1 Primary Mega Menu Navigation**
Honeywell Sans Medium 16px #000000
- 2 Mega Menu Background**
#F5F5F5
- 3 Section Header**
Honeywell Sans Medium 16px #000000
- 4 Divider**
1px stroke #A0A0A0
- 5 Story Links**
Honeywell Sans Book 13px #000000
- 6 Circle with caret Call to Action**
18 pixel circle #707070
Caret #F5F5F5
- 7 Hover State Background**
#FFFFFF
- 8 Circle with caret Call to Action (Hover State)**
18 pixel circle #1792E5
Caret #FFFFFF
- 9 Indicator Block**
2px stroke, 17 pixels tall #A0A0A0
- 10 Story Links (Hover State)**
Honeywell Sans Book 13px #A0A0A0



01 | NAVIGATION

- 1.1 Global Navigation Tier 1
- 1.2 Global Navigation
- 1.3 Customizable Side Nav
- 1.4 Secondary Navigation
- 1.5 Breadcrumb Navigation
- 1.6 Mega Menu Structure
- 1.7 News Mega Menu
- 1.8 SBG Mega Menu
- 1.9 Functions Mega Menu
- 1.10 Regions Mega Menu
- 1.11 HR Mega Menu
- 1.12 IT Support Mega Menu
- 1.13 Mega Menu Design
- 1.14 Global Footer
- 1.15 Introductory Modal
- 1.16 Advanced Search Modal
- 1.17 Quicklinks Dropdown
- 1.18 Add a Quicklink
- 1.19 Edit My Quicklinks

02 | TILE SYSTEM

03 | VISUAL DESIGN

04 | TEMPLATES

05 | RESPONSIVE

06 | MOBILE

07 | PUBLISHING

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

01 Navigation Schema

1.14 Global Navigation | Footer

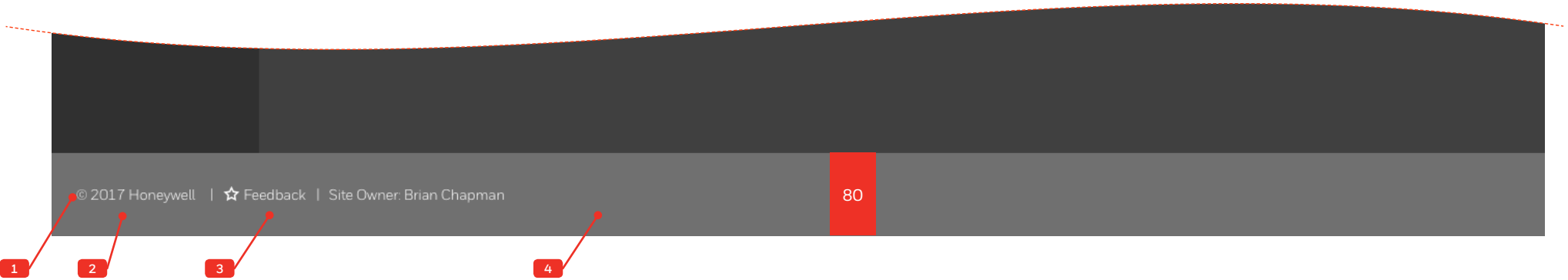
- 1

DWP Footer
Background: #707070
Honeywell Sans Book 14px #FFFFFF
- 2

Copyright Information
- 3

Submit Feedback
Click link to submit feedback to corporate communications.
- 4

Site Owner
The primary website owner is listed in the footer so they can be easily contacted if there is a problem.



01 | NAVIGATION

- 1.1 Global Navigation Tier 1
- 1.2 Global Navigation
- 1.3 Customizable Side Nav
- 1.4 Secondary Navigation
- 1.5 Breadcrumb Navigation
- 1.6 Mega Menu Structure
- 1.7 News Mega Menu
- 1.8 SBG Mega Menu
- 1.9 Functions Mega Menu
- 1.10 Regions Mega Menu
- 1.11 HR Mega Menu
- 1.12 IT Support Mega Menu
- 1.13 Mega Menu Design
- 1.14 Global Footer
- 1.15 Introductory Modal
- 1.16 Advanced Search Modal
- 1.17 Quicklinks Dropdown
- 1.18 Add a Quicklink
- 1.19 Edit My Quicklinks

02 | TILE SYSTEM

03 | VISUAL DESIGN

04 | TEMPLATES

05 | RESPONSIVE

06 | MOBILE

07 | PUBLISHING

Honeywell DWP

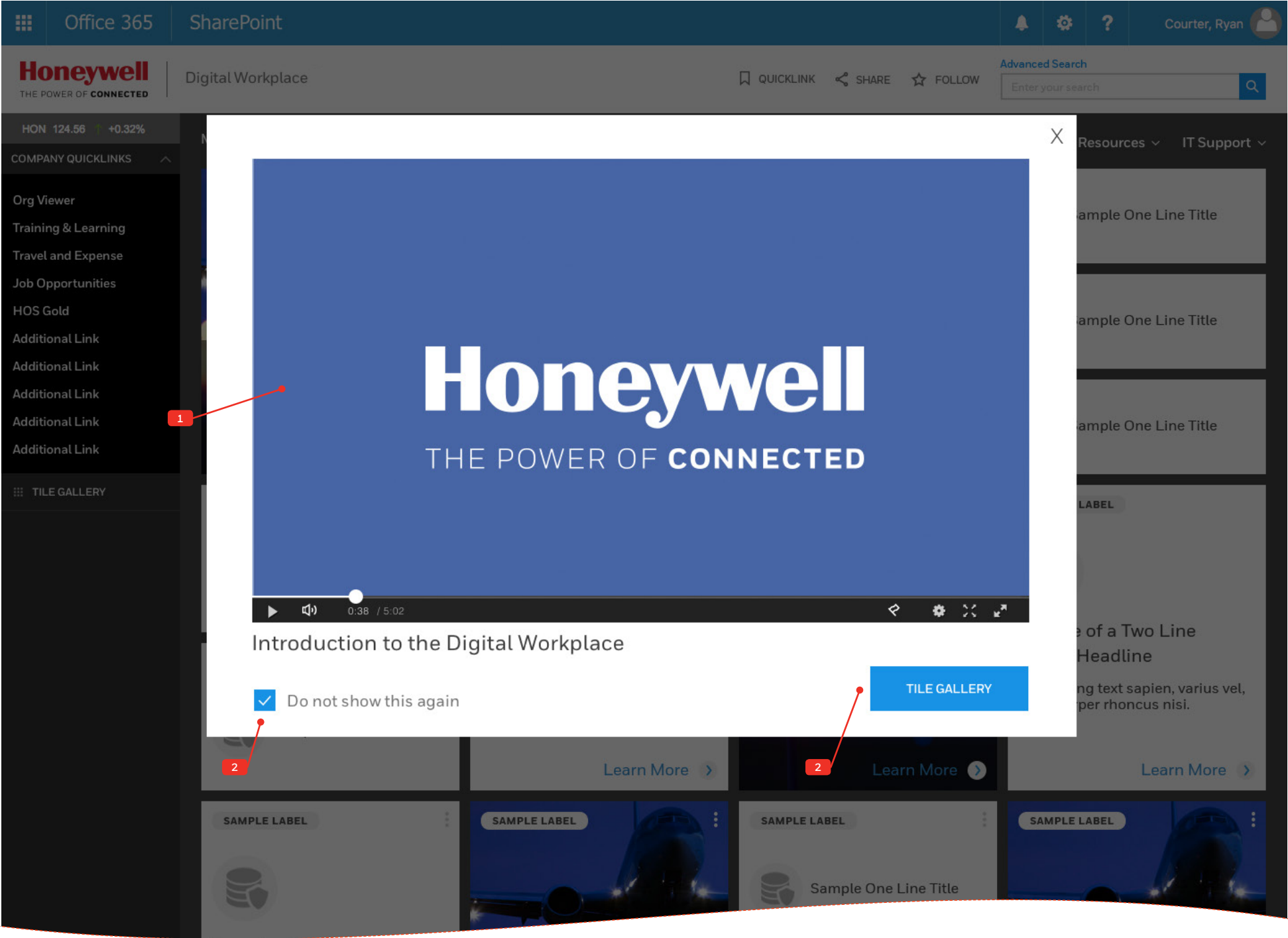
EMPLOYEE DIGITAL WORKPLACE

Global Design Specifications

01 Navigation Schema

1.15 Intro Message

- 1 Introductory Welcome Message**
The User will be presented with an introductory welcome message the first time they load the DWP
- 2 Never Show Again Opxion**
The User will be able to select the check box if they do not want to be presented with this introductory video message each time they log into the DWP
- 3 Tile Gallery Link**
Clicking this button will take the user directly to the tile gallery.



01 | NAVIGATION

- 1.1 Global Navigation Tier 1
- 1.2 Global Navigation
- 1.3 Customizable Side Nav
- 1.4 Secondary Navigation
- 1.5 Breadcrumb Navigation
- 1.6 Mega Menu Structure
- 1.7 News Mega Menu
- 1.8 SBG Mega Menu
- 1.9 Functions Mega Menu
- 1.10 Regions Mega Menu
- 1.11 HR Mega Menu
- 1.12 IT Support Mega Menu
- 1.13 Mega Menu Design
- 1.14 Global Footer
- 1.15 Introductory Modal
- 1.16 Advanced Search Modal
- 1.17 Quicklinks Dropdown
- 1.18 Add a Quicklink
- 1.19 Edit My Quicklinks

02 | TILE SYSTEM

03 | VISUAL DESIGN

04 | TEMPLATES

05 | RESPONSIVE

06 | MOBILE

07 | PUBLISHING

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

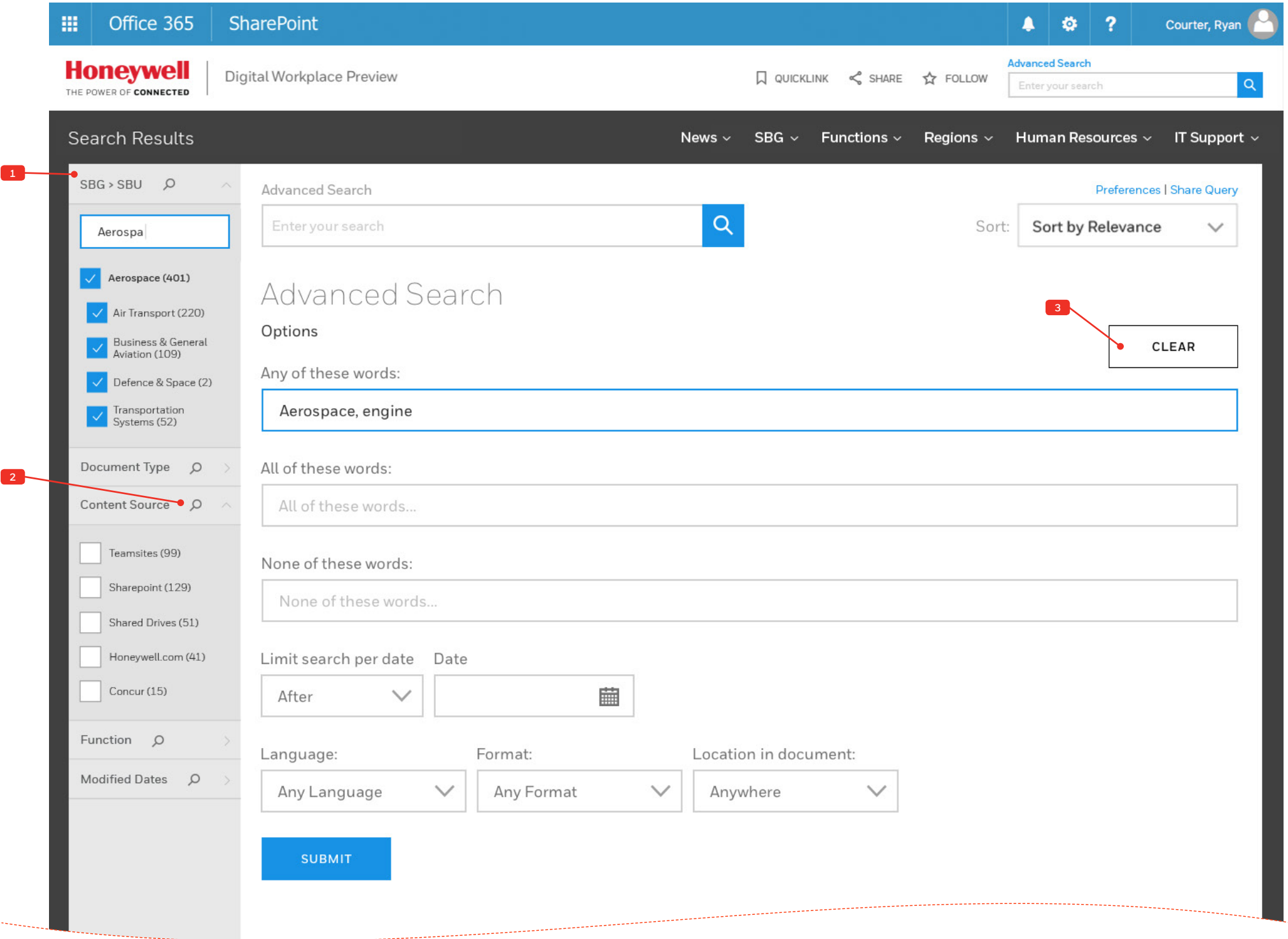
01 Navigation Schema

1.16 Advanced Search Page

Advanced Search Page

Clicking on the Advanced Search link opens a new page with advanced search options.

- 1 **Filters**
Checking the boxes filters results by specific categories
- 2 **Filter Search**
Clicking the search icon opens a search dialogue box. In the dialogue box the user can search for something specific they want to use as a filter.
- 3 **Clear Search Query**
Clicking "clear" removes all entries in the search fields as well as selected filters.



01 | NAVIGATION

- 1.1 Global Navigation Tier 1
- 1.2 Global Navigation
- 1.3 Customizable Side Nav
- 1.4 Secondary Navigation
- 1.5 Breadcrumb Navigation
- 1.6 Mega Menu Structure
- 1.7 News Mega Menu
- 1.8 SBG Mega Menu
- 1.9 Functions Mega Menu
- 1.10 Regions Mega Menu
- 1.11 HR Mega Menu
- 1.12 IT Support Mega Menu
- 1.13 Mega Menu Design
- 1.14 Global Footer
- 1.15 Introductory Modal
- 1.16 Advanced Search Modal
- 1.17 Quicklinks Dropdown
- 1.18 Add a Quicklink
- 1.19 Edit My Quicklinks

02 | TILE SYSTEM

03 | VISUAL DESIGN

04 | TEMPLATES

05 | RESPONSIVE

06 | MOBILE

07 | PUBLISHING

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

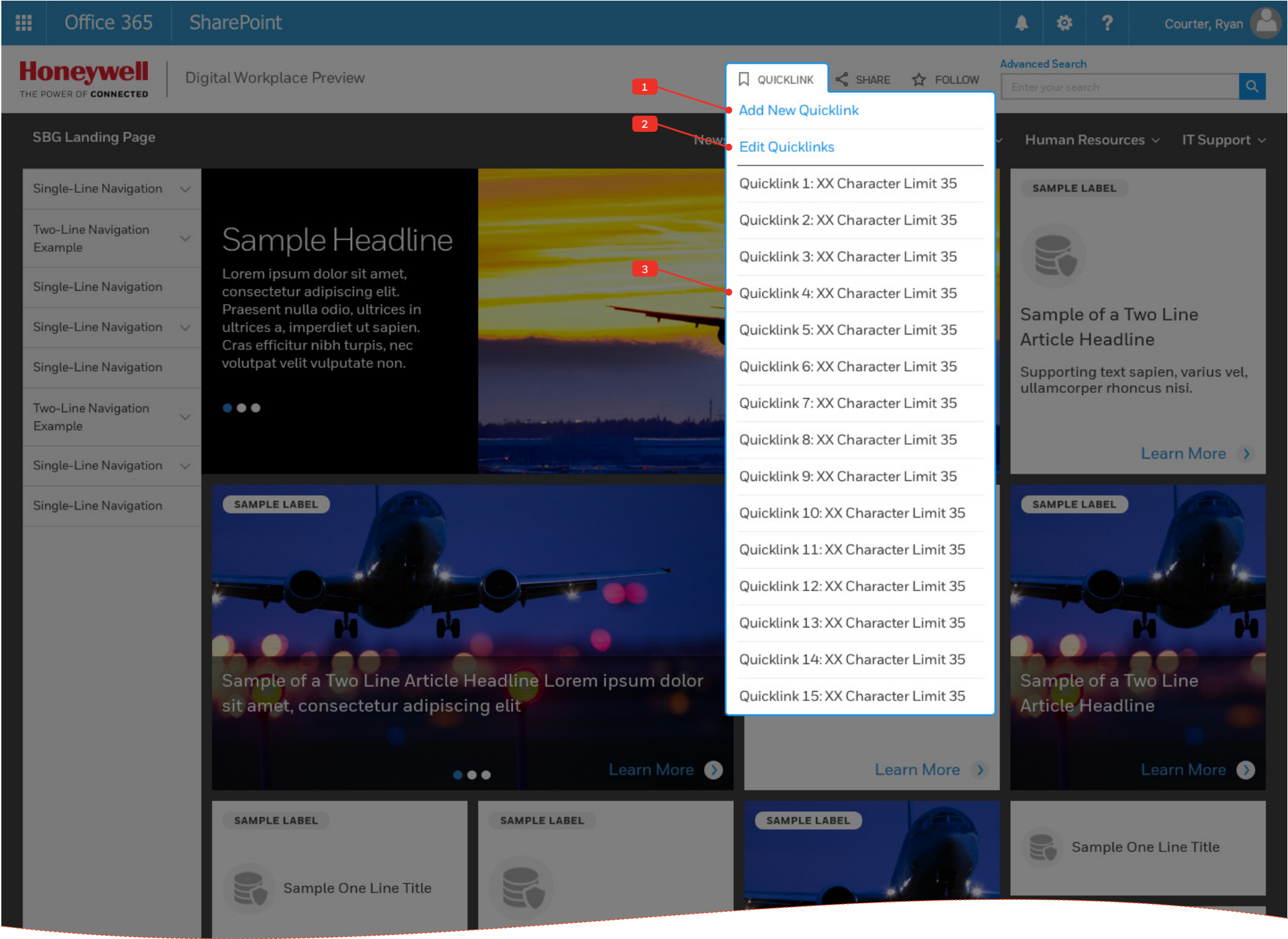
01 Navigation Schema

1.17 Quicklinks Dropdown

The consumer can add, modify, delete Quick links via “Quick links” button placed on the global top banner present on all pages of DWP.

Upon Click action by Consumer on the “Quick links” button it presents user the capability to “Add quick link” and “Edit My Quick links”, also displaying along the list of quick links (limited to 15) already added by Consumer.

- 1 Add a Quicklink**
Clicking “Add a Quicklink” will provide the user with a modal to add a quicklink of the current page they are on. (See Section 1.18)
- 2 Edit My Quicklinks**
Clicking “Edit My Quicklinks” will provide the user with a modal to edit/ add/delete any of your quicklinks. (See Section 1.19)
- 3 Quicklinks**
The consumer can navigate to their quicklinks by clicking on the name they have given the link in the dropdown.



01 | NAVIGATION

- 1.1 Global Navigation Tier 1
- 1.2 Global Navigation
- 1.3 Customizable Side Nav
- 1.4 Secondary Navigation
- 1.5 Breadcrumb Navigation
- 1.6 Mega Menu Structure
- 1.7 News Mega Menu
- 1.8 SBG Mega Menu
- 1.9 Functions Mega Menu
- 1.10 Regions Mega Menu
- 1.11 HR Mega Menu
- 1.12 IT Support Mega Menu
- 1.13 Mega Menu Design
- 1.14 Global Footer
- 1.15 Introductory Modal
- 1.16 Advanced Search Modal
- 1.17 Quicklinks Dropdown
- 1.18 Add a Quicklink
- 1.19 Edit My Quicklinks

02 | TILE SYSTEM

03 | VISUAL DESIGN

04 | TEMPLATES

05 | RESPONSIVE

06 | MOBILE

07 | PUBLISHING

Honeywell DWP

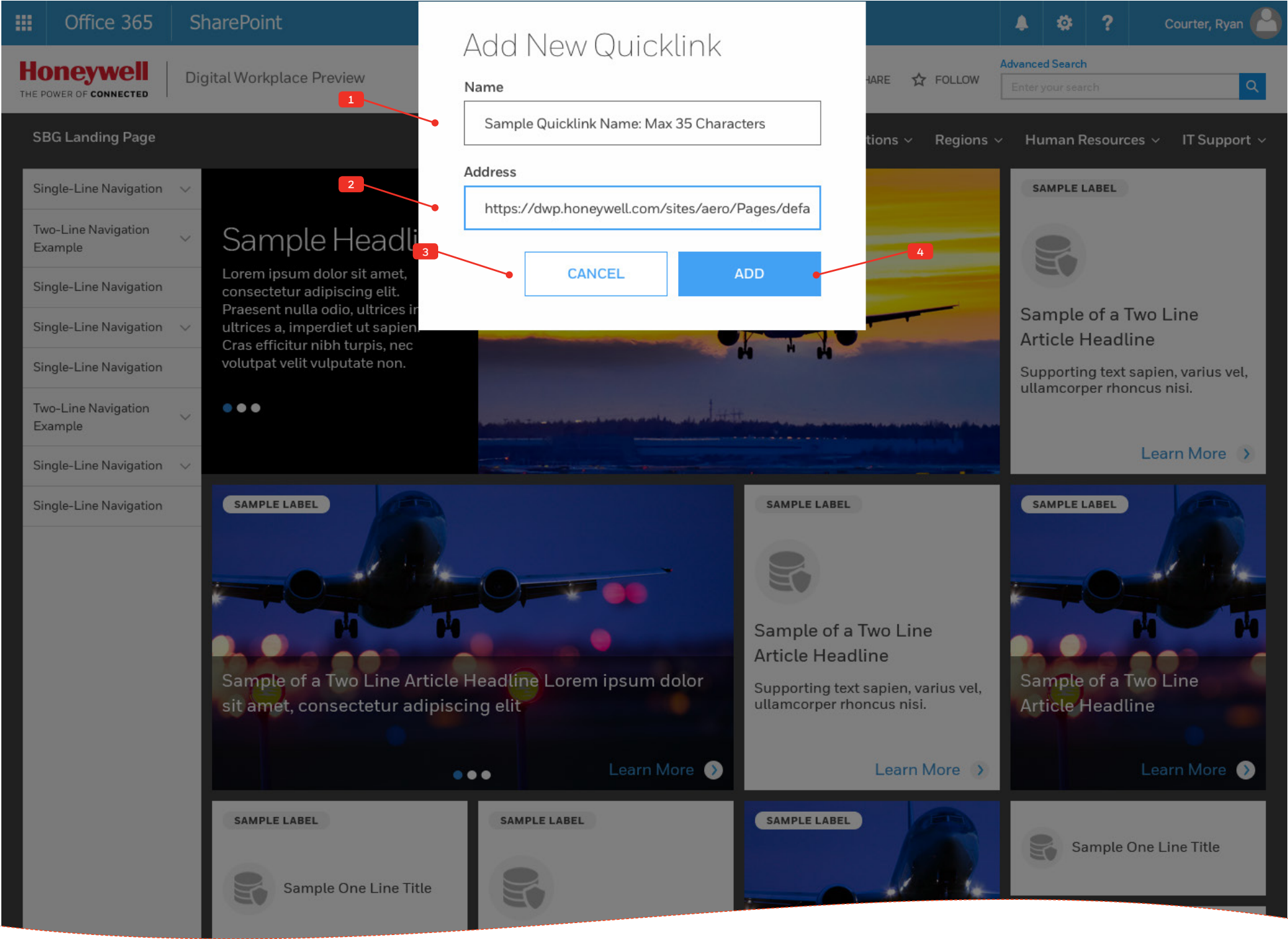
EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

01 Navigation Schema

1.18 Add New Quicklink Modal

The "Add quick link" option provides consumer with an editable text box "Name" and "Address" for adding new Quick link details. The "Address" text box is by default populated with the page link on which Consumer is presently browsing.

- 1 Name**
The name of the site you are on will be pre-populated in this field to a maximum of 35 Characters. You can edit the name of the site to be whatever you like.
- 2 Address**
The URL of the page you are currently on will pre-populate here. This field will be editable so that you can cut/paste any web address here.
- 3 Cancel**
Clicking Cancel will remove the modal bringing the user back to the page they were on.
- 4 Add**
Once the user is satisfied with the name and address they can click Add to add it to the list of quicklinks in the dropdown.



01 | NAVIGATION

- 1.1 Global Navigation Tier 1
- 1.2 Global Navigation
- 1.3 Customizable Side Nav
- 1.4 Secondary Navigation
- 1.5 Breadcrumb Navigation
- 1.6 Mega Menu Structure
- 1.7 News Mega Menu
- 1.8 SBG Mega Menu
- 1.9 Functions Mega Menu
- 1.10 Regions Mega Menu
- 1.11 HR Mega Menu
- 1.12 IT Support Mega Menu
- 1.13 Mega Menu Design
- 1.14 Global Footer
- 1.15 Introductory Modal
- 1.16 Advanced Search Modal
- 1.17 Quicklinks Dropdown
- 1.18 Add a Quicklink
- 1.19 Edit My Quicklinks

02 | TILE SYSTEM

03 | VISUAL DESIGN

04 | TEMPLATES

05 | RESPONSIVE

06 | MOBILE

07 | PUBLISHING

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE

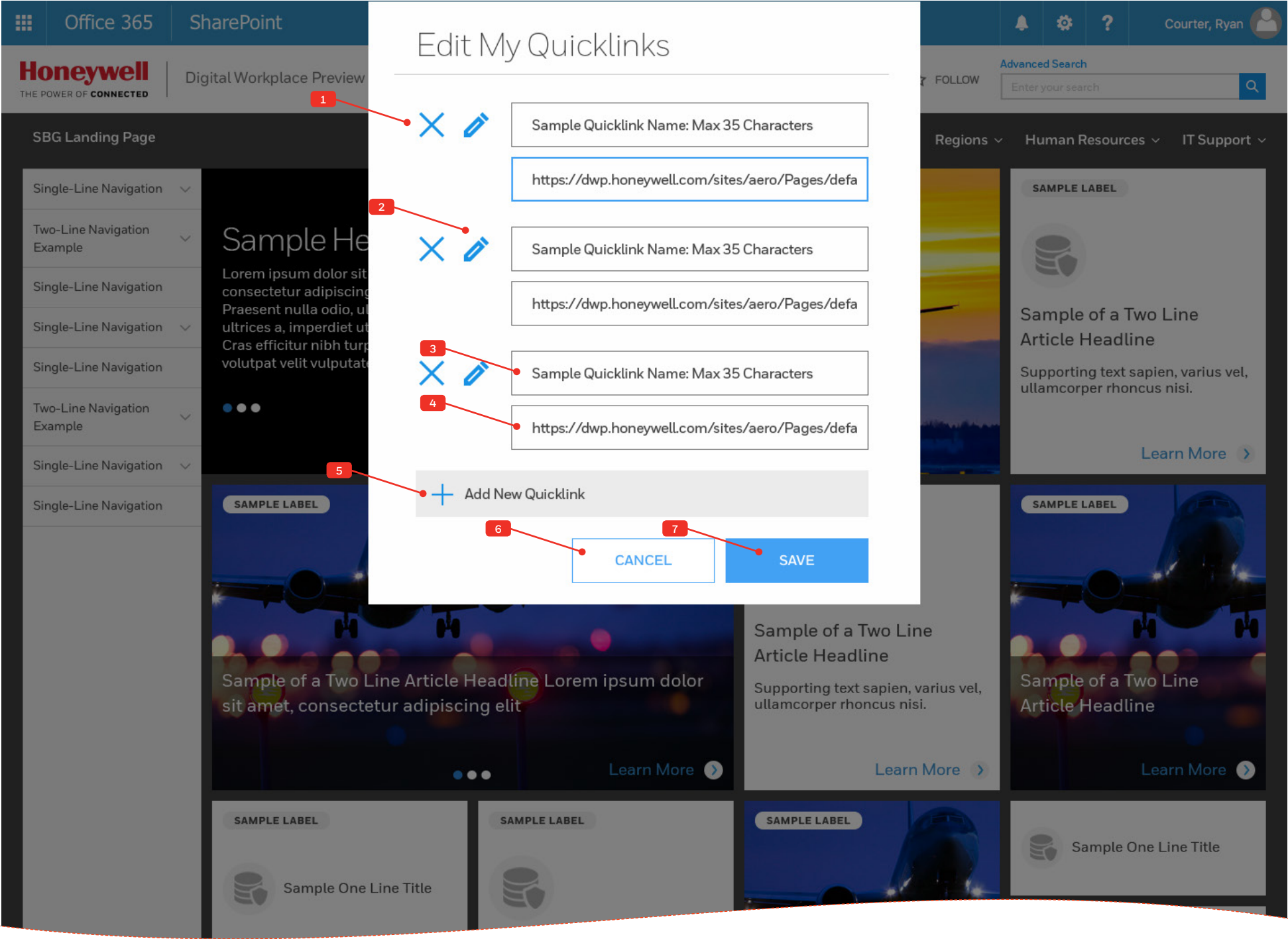
Global Design Specifications

01 Navigation Schema

1.19 Edit My Quicklinks Modal

The "Edit My Quick links" option provides Consumer with edit and delete options for the list of already added quick links by Consumer. The consumer will also have the ability to add new quick links including non DWP Urls. All the quick links displayed are simultaneously editable by the Consumer.

- 1 Delete Quicklink**
If the user clicks this icon they will be prompted with a message asking them "Are you sure you want to delete 'Name of Quicklink' from your quicklinks?" If the user agrees the quicklink will be removed from their list.
- 2 Edit Quicklink**
If the user clicks this icon the fields to the right will unlock and become editable.
- 3 Name Quicklink**
The user can modify the names of their quicklinks.
- 4 Quicklink Address**
The user can change the web address associated with the quicklink.
- 5 Add Quicklink**
If the user clicks this, they will be presented with two blank editable fields for the Name and Address of a new quicklink. A user can add up to 15 total quicklinks.
- 6 Cancel**
This button will close the modal.
- 7 Save**
By clicking this the user can save all of the changes they made to their quicklinks.



- [2.1 Principles](#)
- [2.2 Rail System](#)
- [2.3 Display order & Reordering](#)
- [2.4 Tile Layout Specification](#)
- [2.5 Basic Tile Shapes](#)
- [2.6 Global Layout Guidance](#)
- [2.7 Standard Layout Guidance](#)
- [2.8 Single Tile Colors](#)
- [2.9 Double-Wide Layouts](#)
- [2.10 Double-Wide Scaling](#)
- [2.11 Layout and Colorway](#)
- [2.12 Dynamic Tile Sizing](#)
- [2.13 Tile Types](#)
- [2.14 Tile Rollover States](#)
- [2.15 Banner Detail](#)
- [2.16 Tile Gallery](#)
- [2.17 Add a Tile Process](#)
- [2.18 Gallery Filter, Sort, Search](#)
- [2.19 Tile Detail](#)
- [2.20 Tile Added](#)
- [2.21 Nested Filter](#)
- [2.22 Recommended for Me sort](#)
- [2.23 Landing Page Error](#)

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

02 | Tile System

Principles • Behaviors • Specification

02 Tile System

2.1 Principles

Principles of Tiles

The tile metaphor is effective because it showcases bits of information that are most practical and beneficial to the user. Information that is task driven for example, gives the user an opportunity to be more efficient with their tasks and responsibilities.

1. Tiles are an actionable preview, a gateway to richer content
2. Tiles represent published content
3. Tile shapes and sizes create visual hierarchy
4. An employee can only add tiles to ‘My Workplace’ homepage
5. Tiles can be added to and removed from the Tile Gallery
6. Publishers can create/delete/modify tiles
7. Tiles position and reposition intelligently so that there are minimal empty spaces

- 2.1 Principles
- 2.2 Rail System
- 2.3 Display order & Reordering
- 2.4 Tile Layout Specification
- 2.5 Basic Tile Shapes
- 2.6 Global Layout Guidance
- 2.7 Standard Layout Guidance
- 2.8 Single Tile Colors
- 2.9 Double-Wide Layouts
- 2.10 Double-Wide Scaling
- 2.11 Layout and Colorway
- 2.12 Dynamic Tile Sizing
- 2.13 Tile Types
- 2.14 Tile Rollover States
- 2.15 Banner Detail
- 2.16 Tile Gallery
- 2.17 Add a Tile Process
- 2.18 Gallery Filter, Sort, Search
- 2.19 Tile Detail
- 2.20 Tile Added
- 2.21 Nested Filter
- 2.22 Recommended for Me sort
- 2.23 Landing Page Error

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE

Global Design Specifications

02 Tile System

2.2 Rail System

The DWP Home page will support customizable Tiles that are displayed with a Rail System Grid.

Tiles can appear in three different sizes. (1) 1x1 - Square, (2) 1x2 - Wide, (3) 1x2 - Tall. Larger tile sizes will span across the Rail system.

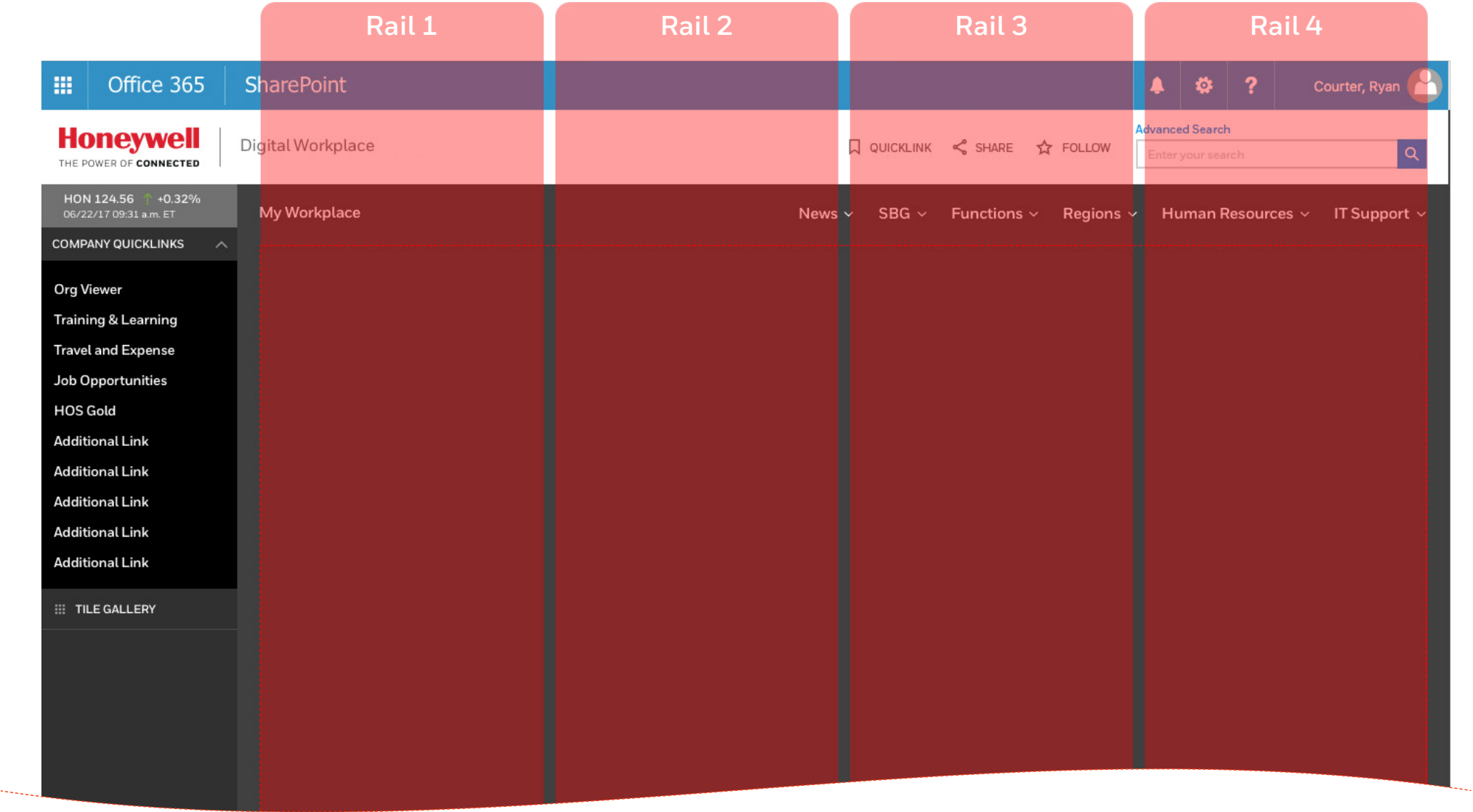
The DWP Home page will support users/viewers ability to customize the layout and arrangement of the tiles, by selecting the Edit option within the global banner menu.

Tiles are intended to display most recent content from a number of content providers. Their behavior allow users to customize news feeds from various sources, and sites, and allow quick access to most relivant materials or tasks.

Information displayed within a tile can vary, and is intended to allow actionable text, image, video, sound, and animated content. Further detail can be found within the Tile section of this document.

DWP Home page will allow for Tile position adjustably by user. Users can select/add/remove which tile content is displayed.

Corporate announcements, messages and other communications can be pushed to users DWP Home page as a form of official information dissemination Priority and Position of these messages is TBD.



- 2.1 Principles
- 2.2 Rail System
- 2.3 Display order & Reordering
- 2.4 Tile Layout Specification
- 2.5 Basic Tile Shapes
- 2.6 Global Layout Guidance
- 2.7 Standard Layout Guidance
- 2.8 Single Tile Colors
- 2.9 Double-Wide Layouts
- 2.10 Double-Wide Scaling
- 2.11 Layout and Colorway
- 2.12 Dynamic Tile Sizing
- 2.13 Tile Types
- 2.14 Tile Rollover States
- 2.15 Banner Detail
- 2.16 Tile Gallery
- 2.17 Add a Tile Process
- 2.18 Gallery Filter, Sort, Search
- 2.19 Tile Detail
- 2.20 Tile Added
- 2.21 Nested Filter
- 2.22 Recommended for Me sort
- 2.23 Landing Page Error

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

02 Tile System

2.3 Global Tile Layout Specification

1

Display Order & Reordering

With the excepion of the customizable 'My Workplace' Homepage- Tiles display in a first in, first out order: from left top right, top to bottom in the desktop experience.

Once the tile selections have been saved and the Tile Gallery has been closed, the system will update the homepage UI with newly selected tiles at the bottom right.

Added tiles to be positioned to fit in the most appropriate available space based on the size of the tile up until the left.

If tile row is full a new pinned tile positions to the row below it.

No blank or empxy space to the left of any pinned tile.

If a user is attempxing to pin a double wide tile to a FOURTH column of a row space then system pins the tile to the next row leaving the single wide slot open in the fourth column.

If a one third height tile is selected for a single wide tile space the tile positions itself at the top.

If a half height tile is selected for a single wide tile space the tile positions itself at the top.

Any subsequent 3rd height and ½ height tiles go to the empxy slots.

When the tile is removed the remaining tiles shift to the left covering empxy spaces.

The number of rows for pinning of tiles is unlimited.

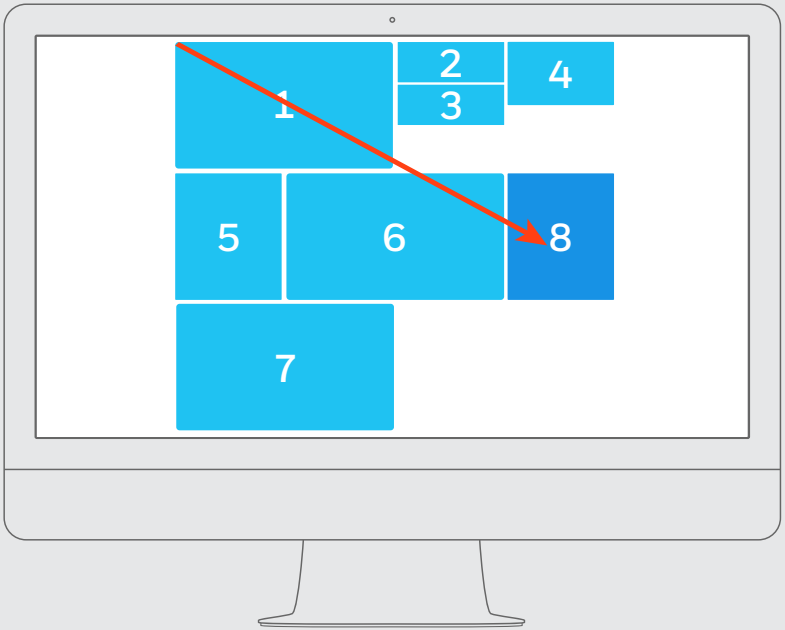
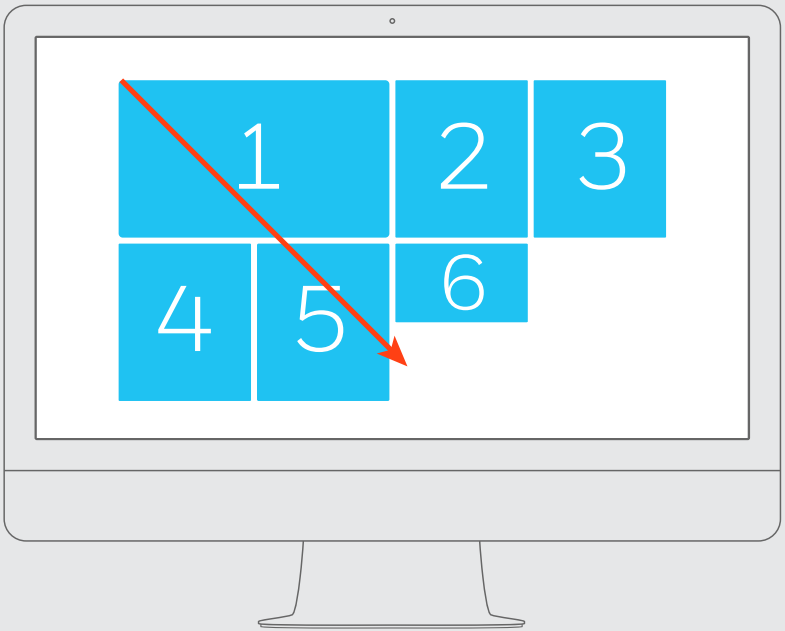
User cannot move tiles.

1A

On Mobile, tiles display first in, first out from top to bottom. Double wide tiles scale to the standard shape on mobile, truncating headlines where applicable. Background image doesn't scale, but is cropped.

1

Global Tile Display Ordering



1A

Global Tile Display Ordering



- 2.1 Principles
- 2.2 Rail System
- 2.3 Display order & Reordering
- 2.4 Tile Layout Specification
- 2.5 Basic Tile Shapes
- 2.6 Global Layout Guidance
- 2.7 Standard Layout Guidance
- 2.8 Single Tile Colors
- 2.9 Double-Wide Layouts
- 2.10 Double-Wide Scaling
- 2.11 Layout and Colorway
- 2.12 Dynamic Tile Sizing
- 2.13 Tile Types
- 2.14 Tile Rollover States
- 2.15 Banner Detail
- 2.16 Tile Gallery
- 2.17 Add a Tile Process
- 2.18 Gallery Filter, Sort, Search
- 2.19 Tile Detail
- 2.20 Tile Added
- 2.21 Nested Filter
- 2.22 Recommended for Me sort
- 2.23 Landing Page Error

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE

Global Design Specifications

02 Tile System

2.4 Global Tile Layout Specification

Tiles have consistent global attributes regardless of shape or layout. The only excepion is Half-Tile shapes, which have their own rules defined on page xx.

- 1

Global Tile Items & Controls
Tiles have global items that are consistent in placement across all tiles. They include a Tile Label, Tile Control Icon, and Tile Call to Action.
- A

Tile Label
A label appearing in the upper left hand corner that describes the nature of the tile content. styles below are the default:

Rounded text container is #F5F5F5. Text appears in: Honeywell Sans; font-variant: all-caps; font weight: Extrabold; size 11px; color #707070
- B

Tile Call to Action
A Call to action always appears in the lower right hand corner, and when selected takes a user to a specific area of the digital workplace. The text here will be editable by the tile publisher.

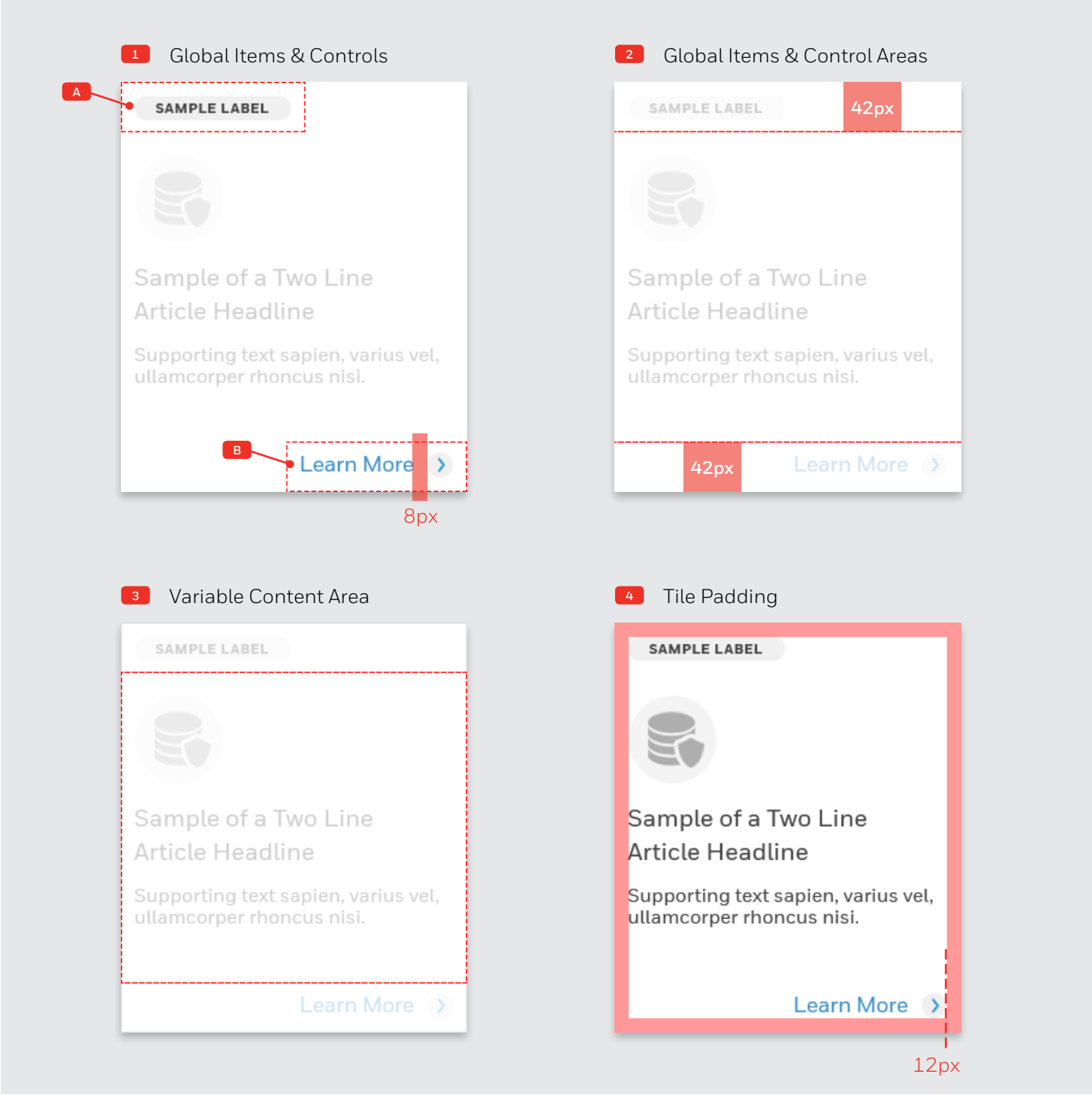
Default round arrow container has a radius of 18px, #F5F5F5, and the arrow is 1px, #1792E5

Text appears in: Honeywell Sans; font-weight: Bold; size: 16px; color: #1792E5
- 2

Global Item & Control Areas
Global items appear centered vertically in a 42px H space
- 3

Variable Content Area
Variable content appears in the tile center
- 4

Tile Padding
Tile padding is 12px



- 2.1 Principles
- 2.2 Rail System
- 2.3 Display order & Reordering
- 2.4 Tile Layout Specification
- 2.5 Basic Tile Shapes
- 2.6 Global Layout Guidance
- 2.7 Standard Layout Guidance
- 2.8 Single Tile Colors
- 2.9 Double-Wide Layouts
- 2.10 Double-Wide Scaling
- 2.11 Layout and Colorway
- 2.12 Dynamic Tile Sizing
- 2.13 Tile Types
- 2.14 Tile Rollover States
- 2.15 Banner Detail
- 2.16 Tile Gallery
- 2.17 Add a Tile Process
- 2.18 Gallery Filter, Sort, Search
- 2.19 Tile Detail
- 2.20 Tile Added
- 2.21 Nested Filter
- 2.22 Recommended for Me sort
- 2.23 Landing Page Error

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE

Global Design Specifications

02 Tile System

2.5 Basic Tile Shapes

There are three basic tile shapes, and various layouts for each. Tiles have a fixed height of 342px (A&B), or 165 (C), or 106 (D).



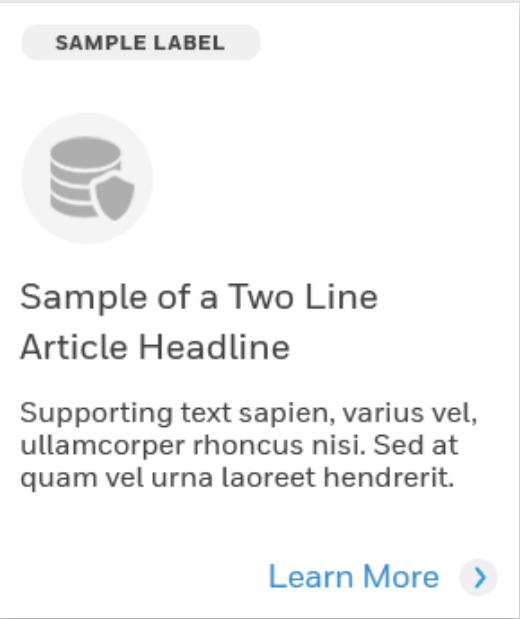
- A Standard Shape**
Can contain any content. Images usable but not required.
- B Double-Wide Shape**
Preferred presentation for media-rich content (video, photo galleries, etc.)

Double-Wide tile requires use of image.

Default for Featured News

This tile size rescales to the standard width for mobile, truncating content where necessary.
- C 1/2 Tile Shape**
1/2-Tile shape is only dedicated to quicklink tiles.
- D 1/3 Tile Shape**
1/3-Tile shape is only dedicated to quicklink tiles.

A Standard Shape



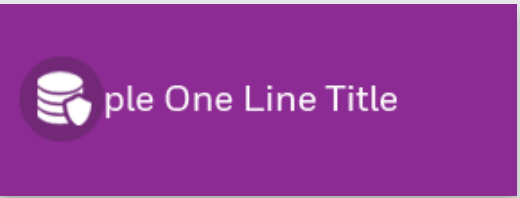
B Double-Wide Shape



C Half-Tile Shape



D Third-Tile Shape



- 2.1 Principles
- 2.2 Rail System
- 2.3 Display order & Reordering
- 2.4 Tile Layout Specification
- 2.5 Basic Tile Shapes
- 2.6 Global Layout Guidance
- 2.7 Standard Layout Guidance
- 2.8 Single Tile Colors
- 2.9 Double-Wide Layouts
- 2.10 Double-Wide Scaling
- 2.11 Layout and Colorway
- 2.12 Dynamic Tile Sizing
- 2.13 Tile Types
- 2.14 Tile Rollover States
- 2.15 Banner Detail
- 2.16 Tile Gallery
- 2.17 Add a Tile Process
- 2.18 Gallery Filter, Sort, Search
- 2.19 Tile Detail
- 2.20 Tile Added
- 2.21 Nested Filter
- 2.22 Recommended for Me sort
- 2.23 Landing Page Error

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

02 Tile System

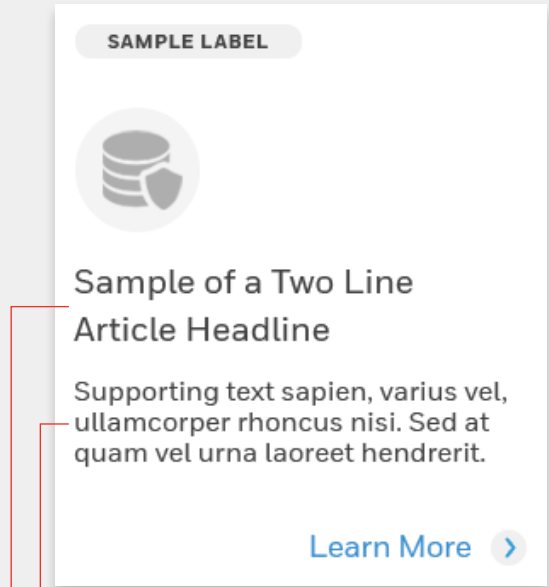
2.6 Standard Single Tile Layout Guidelines



- A** **Text and Icon/Image Tile**
Default styles for Tile Label, Tile Control Icon, and Call to Action are used in this layout, as well as outlined typography specifics. Image/Icon container has a 70px radius
- B** **All Text Layout Tile 1**
Default styles for Tile Label, Tile Control Icon, and Call to Action are used in this layout, as well as outlined typography specifics.
- C** **All Text Layout Tile 2**
Alternate styles for Tile Label, Tile Control Icon, and Call to Action are used in this layout, as well as outlined typography specifics.

The slider interaction model can appear in full-height and double-wide tiles.
- D** **Full Image/Video Tile**
D1 Tile Label Variation: Rounded text container: #191919; Text color: #FFFFFF
D2 Tile Control Icon Variation: #FFFFFF or #191919
D3 Tile Call to Action Variation: Text becomes #FFFFFF and the round arrow container becomes #1792e5; the arrow, #FFFFFF
- F** **Typographic Tile Scale - Kerning Rules**
> 50 px = -50em Letter Spacing
> 13 px = -25em Letter Spacing
< 12 px = -10em Letter Spacing

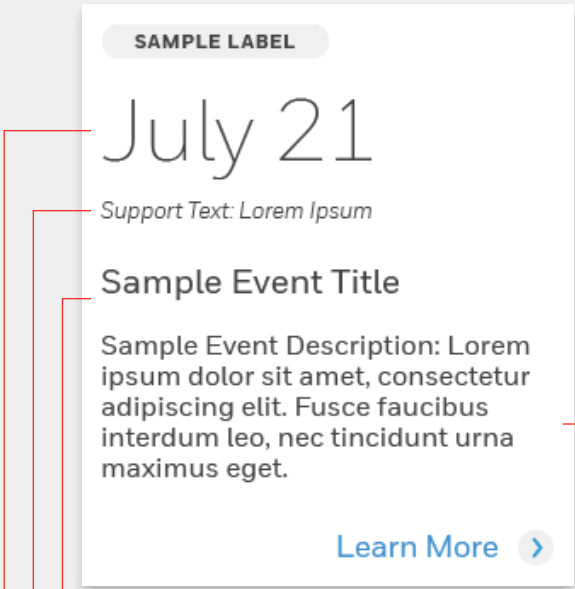
A Text and Icon/Image Tile



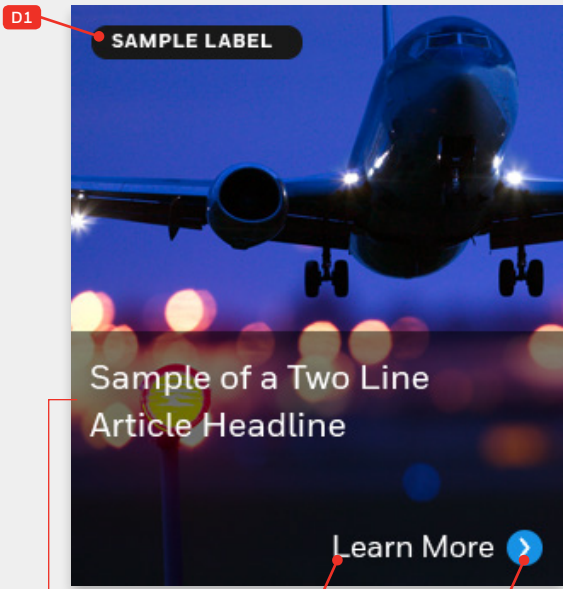
B All Text Layout Tile 1



C All Text Layout Tile 2



D Full Image/Video Tile



E

1 | Light, 50pt
2 | Book, 32pt
3 | Medium 20pt

4 Supporting Text | Medium 15pt
5 Supporting Text | Bold 15pt
6 Supporting Text | Medium 16pt
7 Supporting Text | Bold 13pt

8 Supporting Text | Bold Italic 13pt
9 Status Text | Bold 13pt
10 Link Text | Bold 12pt

- 2.1 Principles
- 2.2 Rail System
- 2.3 Display order & Reordering
- 2.4 Tile Layout Specification
- 2.5 Basic Tile Shapes
- 2.6 Global Layout Guidance
- 2.7 Standard Layout Guidance
- 2.8 Single Tile Colors
- 2.9 Double-Wide Layouts
- 2.10 Double-Wide Scaling
- 2.11 Layout and Colorway
- 2.12 Dynamic Tile Sizing
- 2.13 Tile Types
- 2.14 Tile Rollover States
- 2.15 Banner Detail
- 2.16 Tile Gallery
- 2.17 Add a Tile Process
- 2.18 Gallery Filter, Sort, Search
- 2.19 Tile Detail
- 2.20 Tile Added
- 2.21 Nested Filter
- 2.22 Recommended for Me sort
- 2.23 Landing Page Error

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

02 Tile System

2.7 Standard Single Tile Layout Guidelines



Tile Label

Character Max: 15

Text and Icon/Image Tile

- 1 Character Max before ellipses begins: 50
- 2 Character Max before ellipses begins: 112

All Text Layout Tile 1

- 3 Character Max before ellipses begins: 22
- 4 Character Max before ellipses begins: 76
- 5 Character Max before ellipses begins: 112

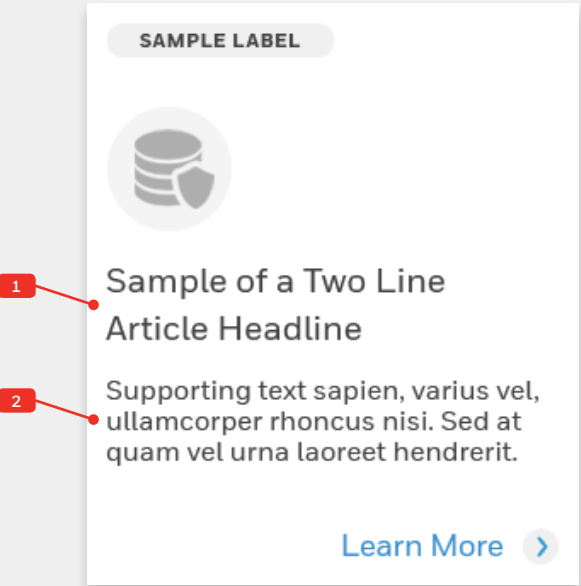
All Text Layout Tile 2

- 6 Character Max before ellipses begins: 10
- 7 Character Max before ellipses begins: 22
- 8 Character Max before ellipses begins: 25
- 9 Character Max before ellipses begins: 186

Full Image/Video Tile

- 10 Character Max before ellipses begins: 74

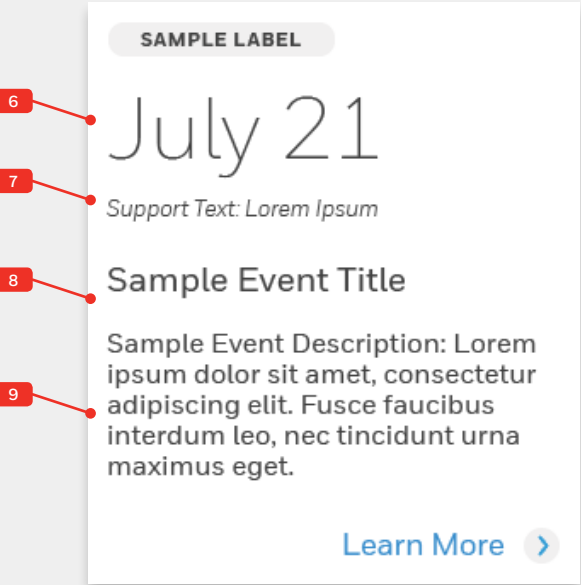
Text and Icon/Image Tile



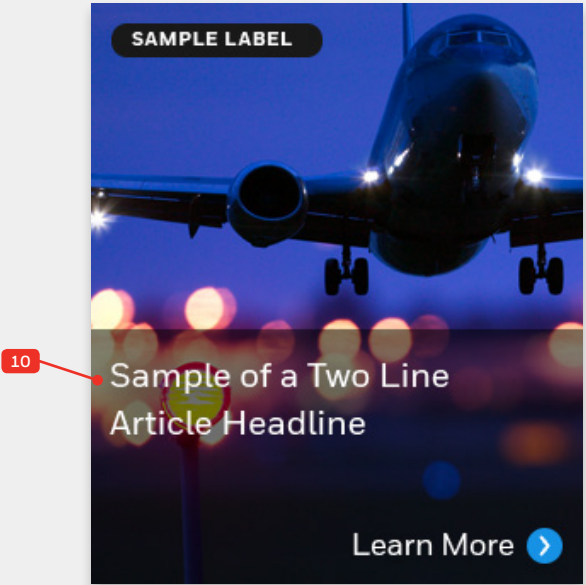
All Text Layout Tile 1



All Text Layout Tile 2



Full Image/Video Tile



- 2.1 Principles
- 2.2 Rail System
- 2.3 Display order & Reordering
- 2.4 Tile Layout Specification
- 2.5 Basic Tile Shapes
- 2.6 Global Layout Guidance
- 2.7 Standard Layout Guidance
- 2.8 Single Tile Colors
- 2.9 Double-Wide Layouts
- 2.10 Double-Wide Scaling
- 2.11 Layout and Colorway
- 2.12 Dynamic Tile Sizing
- 2.13 Tile Types
- 2.14 Tile Rollover States
- 2.15 Banner Detail
- 2.16 Tile Gallery
- 2.17 Add a Tile Process
- 2.18 Gallery Filter, Sort, Search
- 2.19 Tile Detail
- 2.20 Tile Added
- 2.21 Nested Filter
- 2.22 Recommended for Me sort
- 2.23 Landing Page Error

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

02 Tile System

2.8 Standard Single Tile Colors



- 1

White
Background #FFFFFF
Icon #AOAOAO
Icon/Lable/CTA Arrow/Tile Control
Text #404040
CTA Arrow/Text #1792E5
Tile Control Icon #DODODO
- 2

Honeywell Digital Red
Background #EE3124
Icon/Text/CTA Arrow/Tile Control Icon #FFFFFF
Icon/Lable/CTA Background #C52B1D
- 3

Medium Blue
Background #1792E5
Icon/Text/CTA Arrow/Tile Control Icon #FFFFFF
Icon/Lable/CTA Background #1272B2
- 4

Light Green
Background #7EB338
Icon/Text/CTA Arrow/Tile Control Icon #FFFFFF
Icon/Lable/CTA Background #568731
- 5

Yellow
Background #FFC627
Icon/Text/CTA Arrow/Tile Control Icon #FFFFFF
Icon/Lable/CTA Background #D2A422
- 6

Orange
Background #F37021
Icon/Text/CTA Arrow/Tile Control Icon #FFFFFF
Icon/Lable/CTA Background #C85C1B
- 7

Purple
Background #9B59B6
Icon/Text/CTA Arrow/Tile Control Icon #FFFFFF
Icon/Lable/CTA Background #7D4A8A

1

White

2

Honeywell Digital Red

3

Medium Blue

4

Light Green

SAMPLE LABEL

Sample of a Two Line Article Headline

Supporting text sapien, varius vel, ullamcorper rhoncus nisi. Sed at quam vel urna laoreet hendrerit.

Learn More >

SAMPLE LABEL

Sample of a Two Line Article Headline

Supporting text sapien, varius vel, ullamcorper rhoncus nisi. Sed at quam vel urna laoreet hendrerit.

Learn More >

SAMPLE LABEL

Sample of a Two Line Article Headline

Supporting text sapien, varius vel, ullamcorper rhoncus nisi. Sed at quam vel urna laoreet hendrerit.

Learn More >

SAMPLE LABEL

Sample of a Two Line Article Headline

Supporting text sapien, varius vel, ullamcorper rhoncus nisi. Sed at quam vel urna laoreet hendrerit.

Learn More >

5

Yellow

6

Orange

7

Purple

SAMPLE LABEL

Sample of a Two Line Article Headline

Supporting text sapien, varius vel, ullamcorper rhoncus nisi. Sed at quam vel urna laoreet hendrerit.

Learn More >

SAMPLE LABEL

Sample of a Two Line Article Headline

Supporting text sapien, varius vel, ullamcorper rhoncus nisi. Sed at quam vel urna laoreet hendrerit.

Learn More >

SAMPLE LABEL

Sample of a Two Line Article Headline

Supporting text sapien, varius vel, ullamcorper rhoncus nisi. Sed at quam vel urna laoreet hendrerit.

Learn More >

- 2.1 Principles
- 2.2 Rail System
- 2.3 Display order & Reordering
- 2.4 Tile Layout Specification
- 2.5 Basic Tile Shapes
- 2.6 Global Layout Guidance
- 2.7 Standard Layout Guidance
- 2.8 Single Tile Colors
- 2.9 Double-Wide Layouts
- 2.10 Double-Wide Scaling
- 2.11 Layout and Colorway
- 2.12 Dynamic Tile Sizing
- 2.13 Tile Types
- 2.14 Tile Rollover States
- 2.15 Banner Detail
- 2.16 Tile Gallery
- 2.17 Add a Tile Process
- 2.18 Gallery Filter, Sort, Search
- 2.19 Tile Detail
- 2.20 Tile Added
- 2.21 Nested Filter
- 2.22 Recommended for Me sort
- 2.23 Landing Page Error

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE

Global Design Specifications

02 Tile System

2.9 Double-Wide Layouts



Full Image Layout Variation

Double-Wide tiles always use the Full Image Layout Variation. There may be a play button for video. When the play button or call to action is selected, a larger format modal opens to play the video.

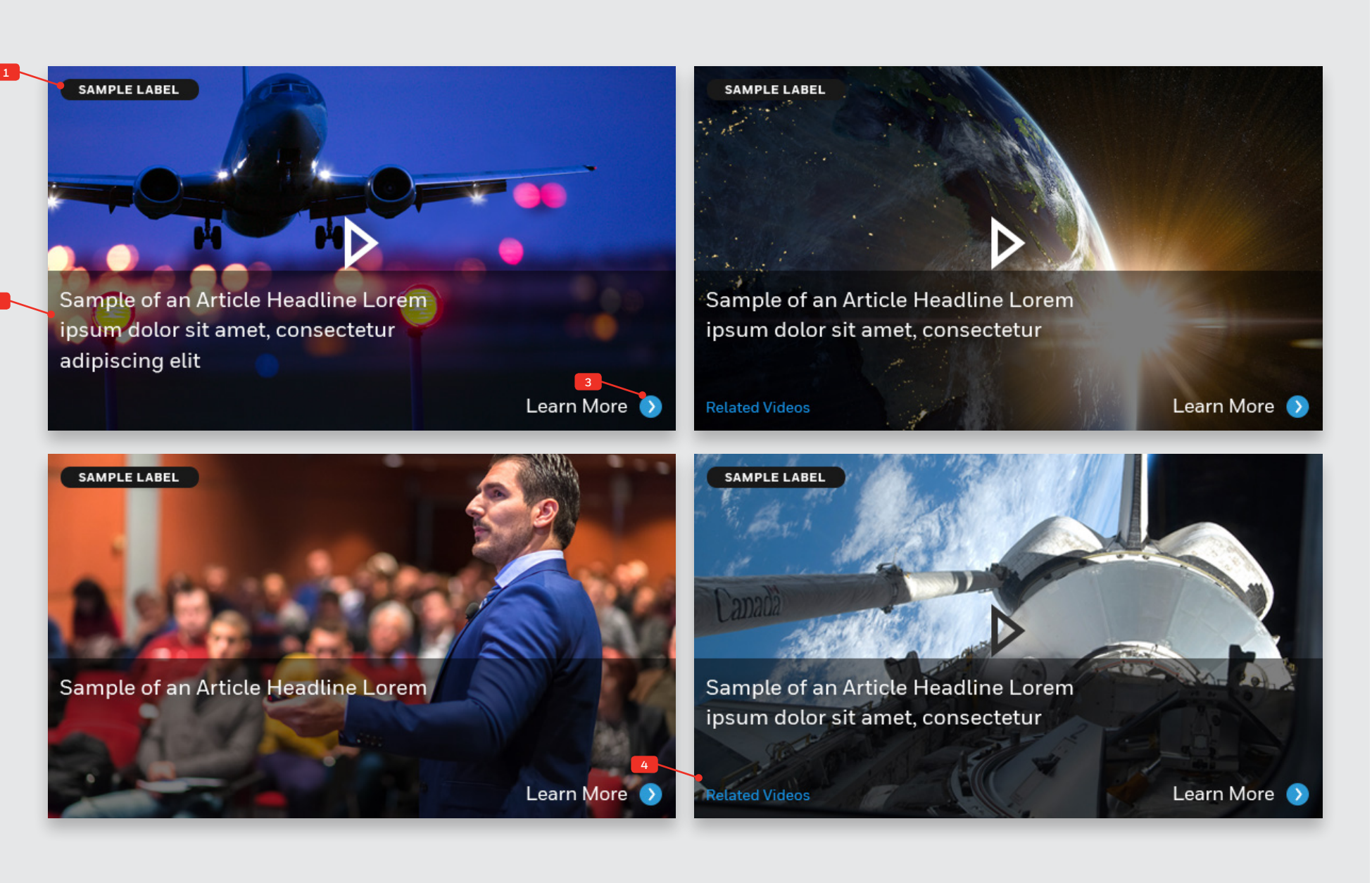
In this variation, the image completely fills the tile. The tile is split vertically by a container of #000000, to aid in legibility of type. this container should vary in opacity according to the contrast of the image. The minimum level of opacity needed to achieve legibility is what should be used.

1 **Headline Character Maximum**
38 characters can span across before adding additional lines of text. Content that is longer then 2 lines in length can go to three lines, but 102 is the character maximum before ellipses begins.

2 **Tile Label Variation:**
Rounded text container: #191919; Text color: #FFFFFFF.

3 **Tile Call to Action Variation:**
Text becomes #FFFFFFF and the round arrow container becomes #1792E5; and the arrow, #FFFFFFF

4 **Related Videos Call to Action**
Text Honeywell Sans Medium 14px #1792E5



- 2.1 Principles
- 2.2 Rail System
- 2.3 Display order & Reordering
- 2.4 Tile Layout Specification
- 2.5 Basic Tile Shapes
- 2.6 Global Layout Guidance
- 2.7 Standard Layout Guidance
- 2.8 Single Tile Colors
- 2.9 Double-Wide Layouts
- 2.10 Double-Wide Scaling
- 2.11 Layout and Colorway
- 2.12 Dynamic Tile Sizing
- 2.13 Tile Types
- 2.14 Tile Rollover States
- 2.15 Banner Detail
- 2.16 Tile Gallery
- 2.17 Add a Tile Process
- 2.18 Gallery Filter, Sort, Search
- 2.19 Tile Detail
- 2.20 Tile Added
- 2.21 Nested Filter
- 2.22 Recommended for Me sort
- 2.23 Landing Page Error

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE

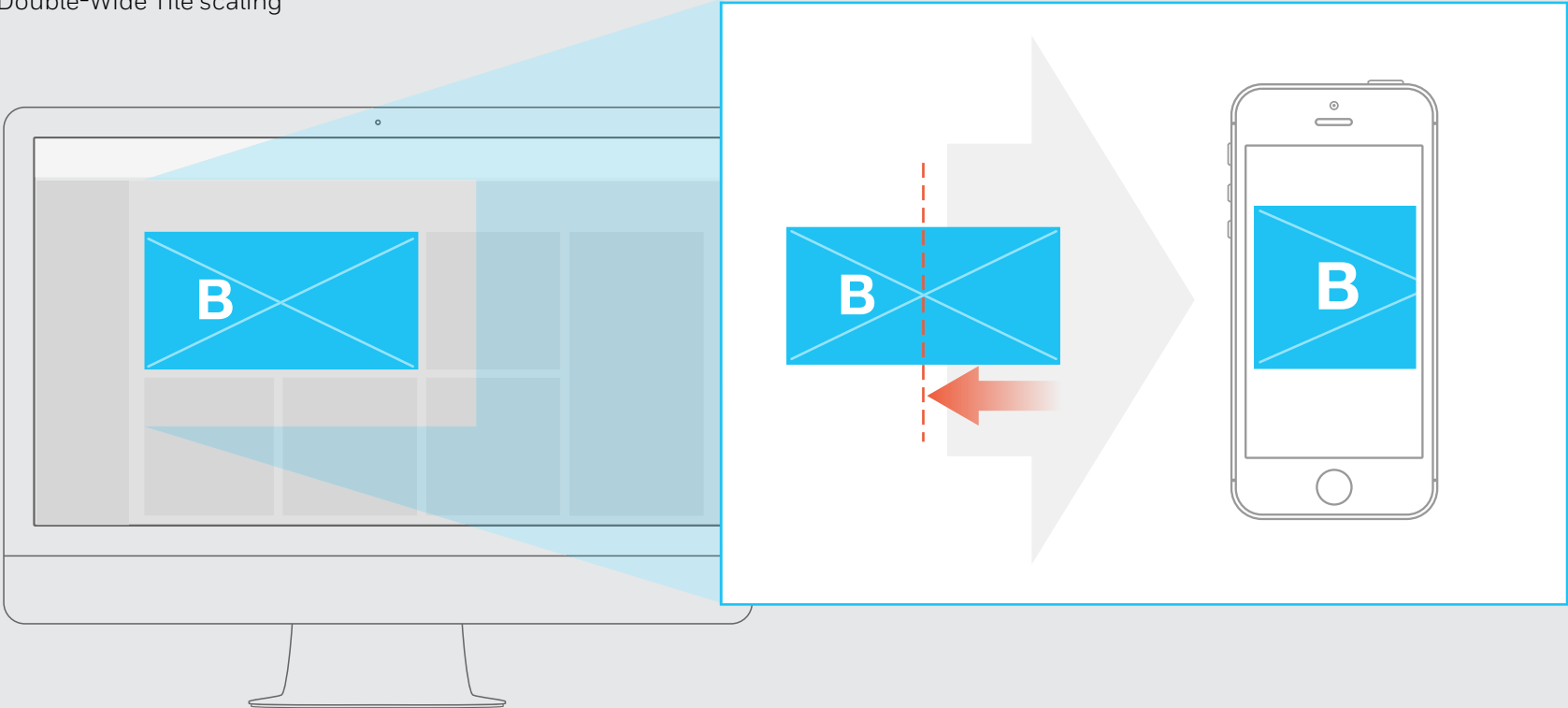
Global Design Specifications

02 Tile System

2.10 Global Tile Interactions - Double-Wide Scaling

- 1 Double-Wide Tile scaling**
Double wide tiles scale to the standard shape on mobile, truncating headlines where applicable. Background image doesn't scale, but is cropped.
- 2 Scaling Example**
Tile Label stays in it's position, relative to padding and left alignment, with Tile Call to Action adjusting their placement to fit with the new width. Padding does not change. If video control is present, it re-adjusts it's placement to be centered horizontally within the new tile shape.
- 3 Headline Truncation**
At character counts larger than 72- an ellipses truncates remaining characters.

1 Double-Wide Tile scaling



2 Double-Wide Example



3 Same Double-Wide Example (Scaled for Moble)



- 2.1 Principles
- 2.2 Rail System
- 2.3 Display order & Reordering
- 2.4 Tile Layout Specification
- 2.5 Basic Tile Shapes
- 2.6 Global Layout Guidance
- 2.7 Standard Layout Guidance
- 2.8 Single Tile Colors
- 2.9 Double-Wide Layouts
- 2.10 Double-Wide Scaling
- 2.11 Layout and Colorway
- 2.12 Dynamic Tile Sizing
- 2.13 Tile Types
- 2.14 Tile Rollover States
- 2.15 Banner Detail
- 2.16 Tile Gallery
- 2.17 Add a Tile Process
- 2.18 Gallery Filter, Sort, Search
- 2.19 Tile Detail
- 2.20 Tile Added
- 2.21 Nested Filter
- 2.22 Recommended for Me sort
- 2.23 Landing Page Error

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

02 Tile System

2.11 QuickLinks Layout & System Colorway



Quicklinks are the only content that appear in 1/3 or Half-Tile shapes. There is only one layout for quicklinks, but there are four colorways that are system defined at random. Yellow and red are not colorways and are reserved for tile status alerts.

- 1

Quicklinks Layout
Half-Tile Shapes have a simplified layout. They have the global tile label container and tile control icon, but do not have a tile Call to Action
- Medium Blue Colorway**
Medium Blue colorway has a tile background of #1792e5. Icon and tile label containers are #1272b2.
- 1A

Quicklinks Icon
Icon containers with a radius of 50px. Icons within are unique and should relate to the content, are #ffffff, and centered. 18 Characters it the max before an ellipses begins
- 1B

Quicklinks Link Headline
Headlines are are Honeywell Sans Medium, 20px, #ffffff. Headlines are Left aligned, with 10px between the icon container. Headlines are centered vertically with the headline container

23 characters can span across before adding additional lines of text. Content that is longer then 1 line in length can go to two lines, but 46 is the character maximum before ellipses begins.
- 2

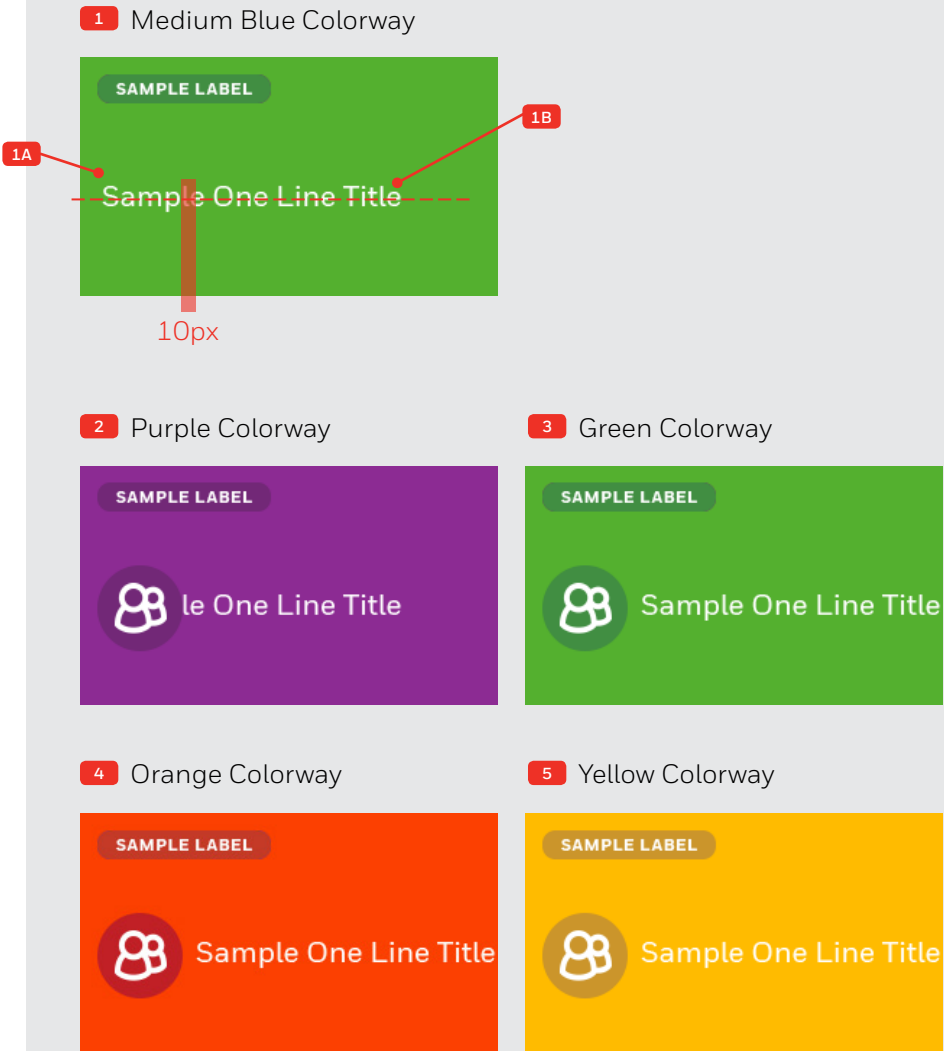
Purple Colorway
Purple colorway has a tile background of #9b59b6. Icon and tile label containers are #7d4a8a
- 3

Light Green Colorway
Light Green colorway has a tile background of #7eb338. Icon and tile label containers are #679635
- 4

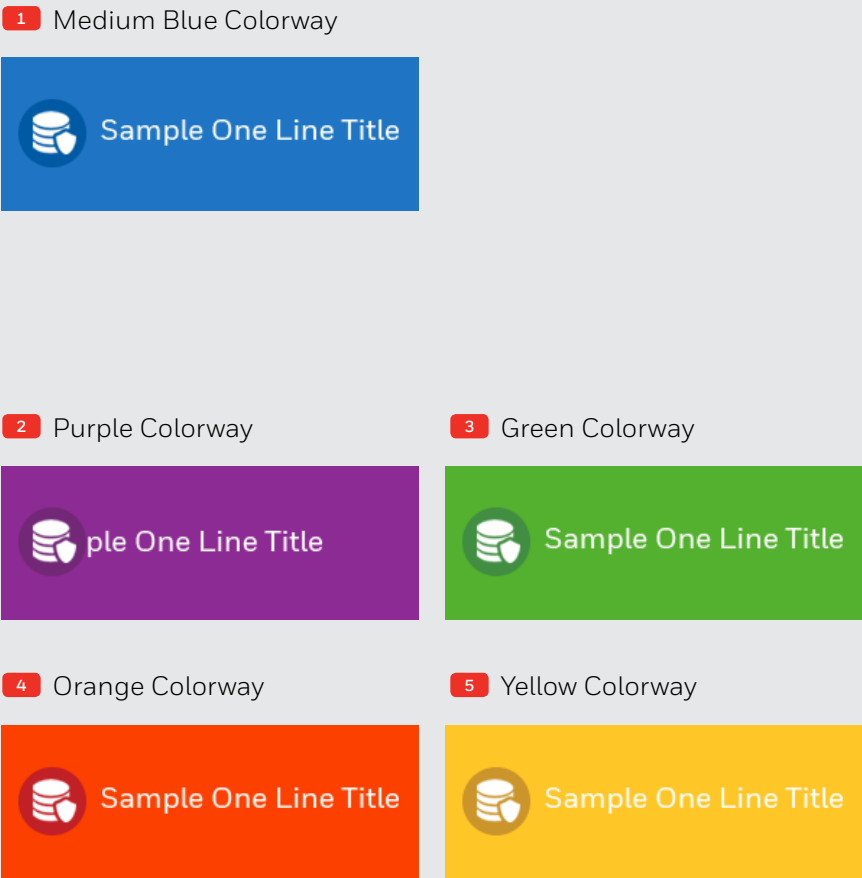
Orange Colorway
Orange colorway has a tile background of #f37021. Icon and tile label containers are #c85c1b
- 5

Yellow Colorway
Yellow colorway has a tile background of #ffc627. Icon and tile label containers are #d2a422

Half-Height Tile Layout and Colors



Third-Height Tile Layout and Colors



- 2.1 Principles
- 2.2 Rail System
- 2.3 Display order & Reordering
- 2.4 Tile Layout Specification
- 2.5 Basic Tile Shapes
- 2.6 Global Layout Guidance
- 2.7 Standard Layout Guidance
- 2.8 Single Tile Colors
- 2.9 Double-Wide Layouts
- 2.10 Double-Wide Scaling
- 2.11 Layout and Colorway
- 2.12 Dynamic Tile Sizing
- 2.13 Tile Types
- 2.14 Tile Rollover States
- 2.15 Banner Detail
- 2.16 Tile Gallery
- 2.17 Add a Tile Process
- 2.18 Gallery Filter, Sort, Search
- 2.19 Tile Detail
- 2.20 Tile Added
- 2.21 Nested Filter
- 2.22 Recommended for Me sort
- 2.23 Landing Page Error

Honeywell DWP

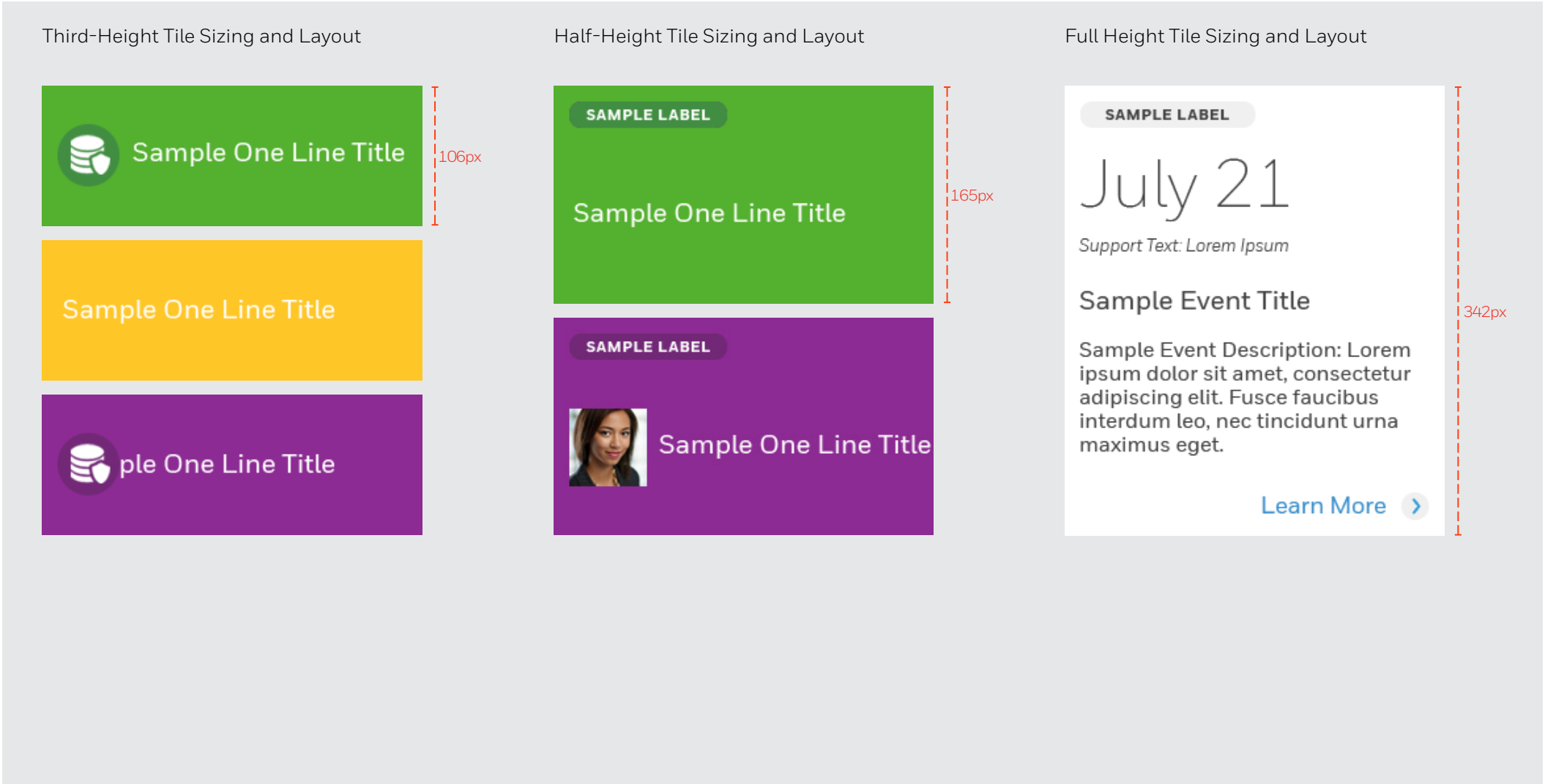
EMPLOYEE DIGITAL WORKPLACE

Global Design Specifications

02 Tile System

2.12 QuickLinks Dynamic Tile Sizing

Quicklinks are by default 1/3 tile size in H, and adjust dynamically to pair up/ fill gaps in the feed space as the system needs.



- 2.1 Principles
- 2.2 Rail System
- 2.3 Display order & Reordering
- 2.4 Tile Layout Specification
- 2.5 Basic Tile Shapes
- 2.6 Global Layout Guidance
- 2.7 Standard Layout Guidance
- 2.8 Single Tile Colors
- 2.9 Double-Wide Layouts
- 2.10 Double-Wide Scaling
- 2.11 Layout and Colorway
- 2.12 Dynamic Tile Sizing
- 2.13 Tile Types
- 2.14 Tile Rollover States
- 2.15 Banner Detail
- 2.16 Tile Gallery
- 2.17 Add a Tile Process
- 2.18 Gallery Filter, Sort, Search
- 2.19 Tile Detail
- 2.20 Tile Added
- 2.21 Nested Filter
- 2.22 Recommended for Me sort
- 2.23 Landing Page Error

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

02 Tile System

2.13 Tile Types

- 1

Two Column Width Image Tile
Double-wide tiles must have full image background only
- 2

Two Column Width Video Tile
Double-wide tiles must have full image background only
- 3

Single Tile Icon with Text
Use any color combination shown on pg. 30
- 4

Single Tile Image with Text
Use any color combination shown on pg. 30
- 5

Single Tile Text Only
Use any color combination shown on pg. 30
- 6

Single Tile Background Image
Background must be a full image
- 7

Single Tile Video
Background must be a full image
- 8

Shadow Tile
Any Tile that is about to expire will have a black overlay #000000 at 25%. Dialogue box telling the user that the tile has been deleted
- 9

Half-Height Image/Text
Use any color combination shown on pg. 33
- 10

Half-Height Icon/Text
Use any color combination shown on pg. 33
- 11

Half-Height Text Only
Use any color combination shown on pg. 33
- 12

Third-Height Image Layout
Use any color combination shown on pg. 33
- 13

Third-Height Icon Layout
Use any color combination shown on pg. 33
- 14

Third-Height Text Only
Use any color combination shown on pg. 33

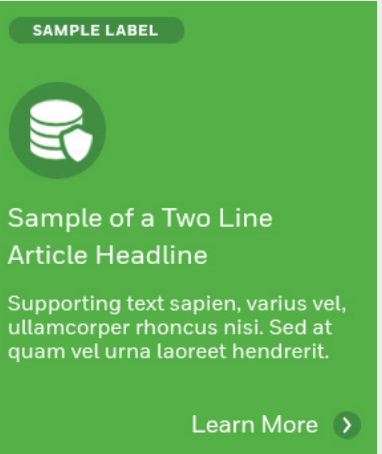
1 Two Column Width Image Tile



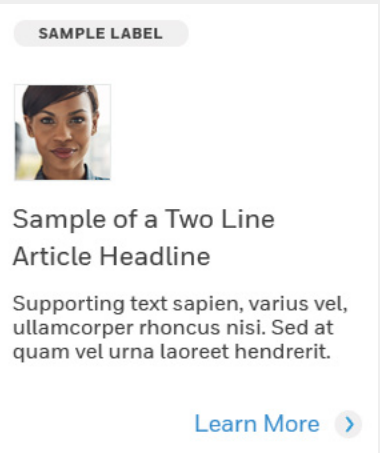
2 Two Column Width Video Tile



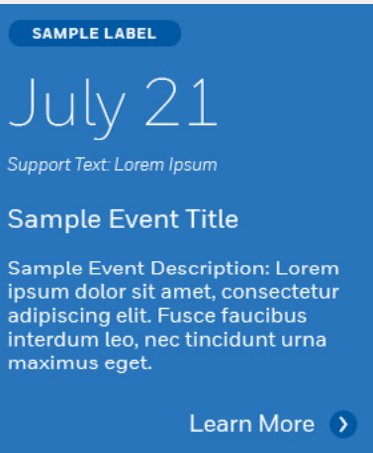
3 Single Tile Icon with Text



4 Single Tile Image with Text



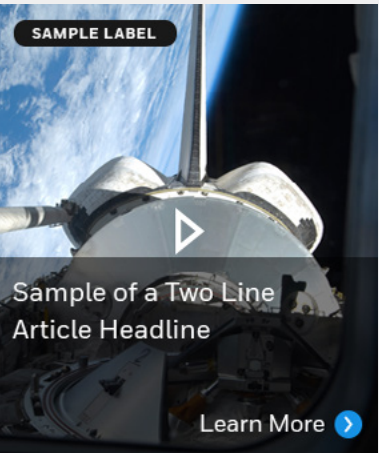
5 Single Tile Text Only



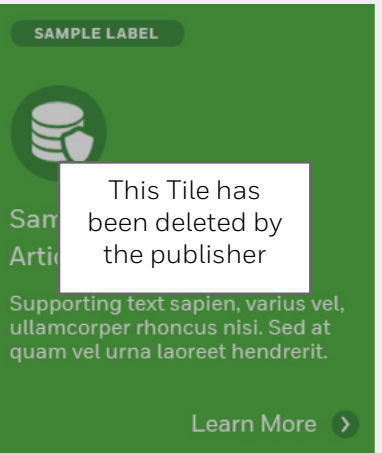
6 Single Tile BG Image



7 Single Tile Video



8 Shadow Tile



9 Half Height Image/Text



10 Half Height Icon/Text



11 Half Height Text Only



12 Third Height Image/Text



13 Third Height Icon/Text



14 Third Height Text Only



- 2.1 Principles
- 2.2 Rail System
- 2.3 Display order & Reordering
- 2.4 Tile Layout Specification
- 2.5 Basic Tile Shapes
- 2.6 Global Layout Guidance
- 2.7 Standard Layout Guidance
- 2.8 Single Tile Colors
- 2.9 Double-Wide Layouts
- 2.10 Double-Wide Scaling
- 2.11 Layout and Colorway
- 2.12 Dynamic Tile Sizing
- 2.13 Tile Types
- 2.14 Tile Rollover States
- 2.15 Banner Detail
- 2.16 Tile Gallery
- 2.17 Add a Tile Process
- 2.18 Gallery Filter, Sort, Search
- 2.19 Tile Detail
- 2.20 Tile Added
- 2.21 Nested Filter
- 2.22 Recommended for Me sort
- 2.23 Landing Page Error

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

02 Tile System

2.14 Rollover States

- 1

White
Background: #FFFFFF
Rollover State: #F4F4F4
- 2

Honeywell Digital Red
Background #EE3124
Rollover State: #C10000
- 3

Medium Blue
Background #1792E5
Rollover State: #0058A3
- 4

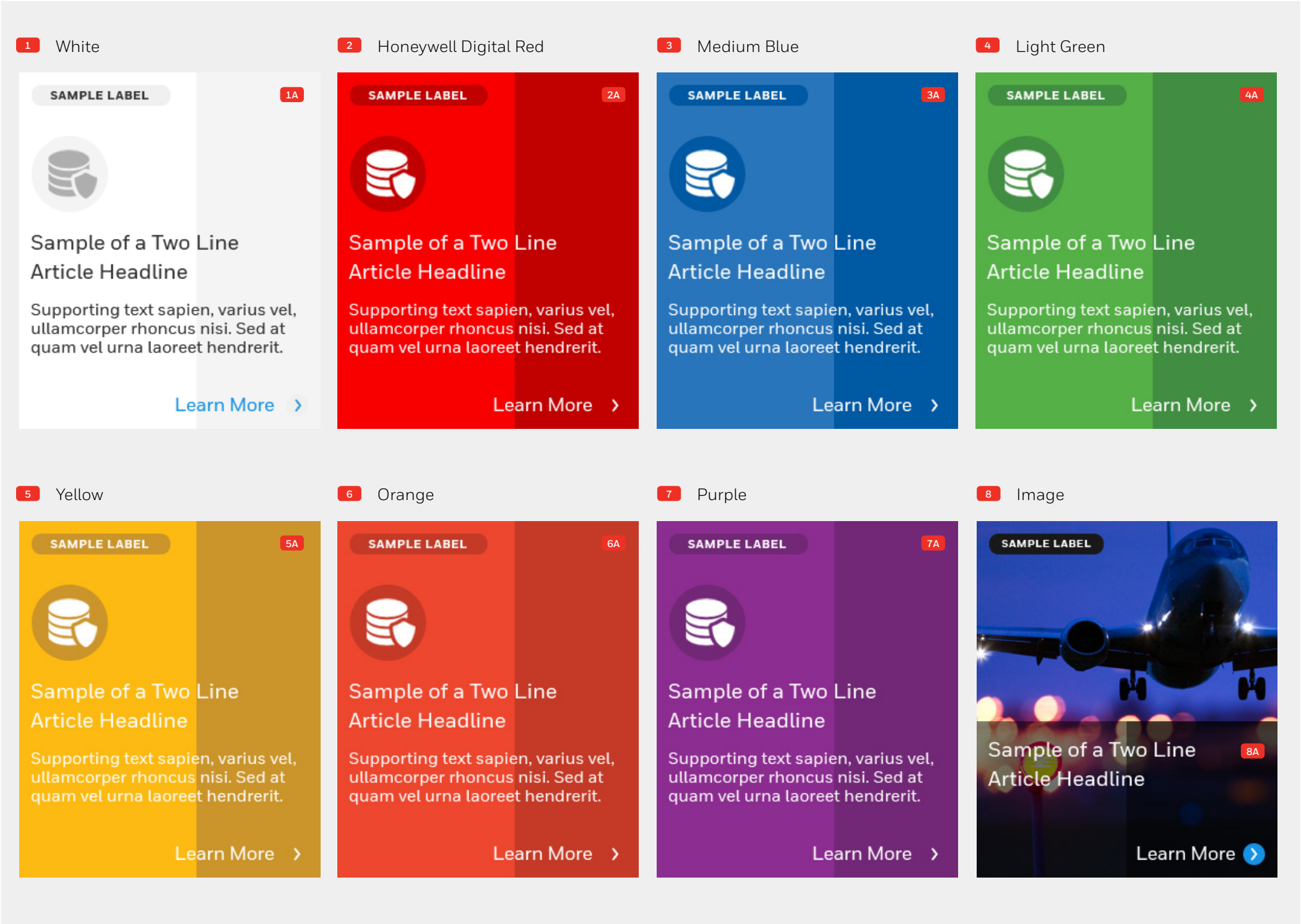
Light Green
Background #7EB338
Rollover State: #408D2E
- 5

Yellow
Background #FFC627
Rollover State: #CD9400
- 6

Orange
Background #F37021
Rollover State: #C23700
- 7

Purple
Background #9B59B6
Rollover State: #722477
- 8

Image
Background: #000000 (50% Opacity)
Rollover State: #000000 (75% Opacity)



- 2.1 Principles
- 2.2 Rail System
- 2.3 Display order & Reordering
- 2.4 Tile Layout Specification
- 2.5 Basic Tile Shapes
- 2.6 Global Layout Guidance
- 2.7 Standard Layout Guidance
- 2.8 Single Tile Colors
- 2.9 Double-Wide Layouts
- 2.10 Double-Wide Scaling
- 2.11 Layout and Colorway
- 2.12 Dynamic Tile Sizing
- 2.13 Tile Types
- 2.14 Tile Rollover States
- 2.15 Banner Detail
- 2.16 Tile Gallery
- 2.17 Add a Tile Process
- 2.18 Gallery Filter, Sort, Search
- 2.19 Tile Detail
- 2.20 Tile Added
- 2.21 Nested Filter
- 2.22 Recommended for Me sort
- 2.23 Landing Page Error

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE

Global Design Specifications

02 Tile System

2.15 Banner Detail

- 1

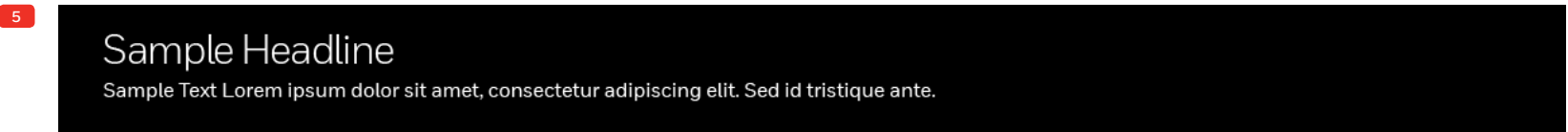
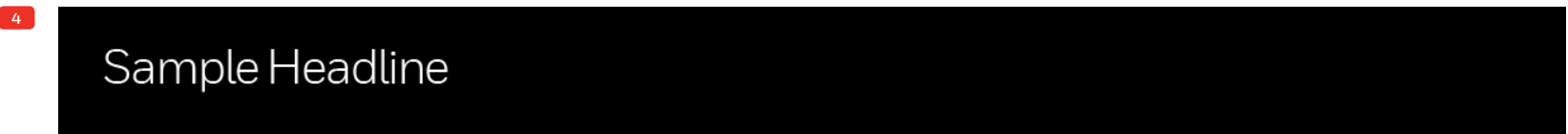
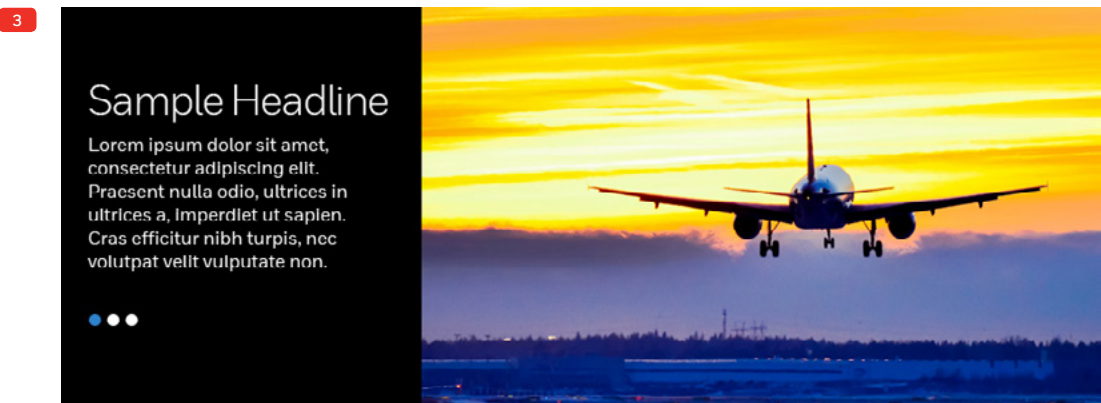
Headline with Body Copy and Slider
342px Height
Black Box behind text 584W x 150H
Body Copy: Honeywell Sans Medium 20px #FFFFFF
Slider: Cycles between up to 3 articles
- 2

Headline with Body Copy, Slider and Call To Action
342px Height
Black Background: 310W x 342H #000000
Headline: Honeywell Sans Book 36px #FFFFFF
Body Copy: Honeywell Sans Medium 16px #FFFFFF
Call to Action: Background #1792E5
Text: Honeywell Sans Medium 14px All Caps #FFFFFF
Slider: Cycles between up to 3 articles
- 3

Headline with Image
342px Height
Black Background: 310W x 342H #000000
Headline: Honeywell Sans Book 36px #FFFFFF
Body Copy: Honeywell Sans Medium 16px #FFFFFF
Slider: Cycles between up to 3 articles
- 4

Headline Only
100px Height
Headline: Honeywell Sans Book 38px #FFFFFF
- 5

Headline & Subhead
100px Height
Headline: Honeywell Sans Book 32px #FFFFFF
Headline: Honeywell Sans Medium 16px #FFFFFF



- 2.1 Principles
- 2.2 Rail System
- 2.3 Display order & Reordering
- 2.4 Tile Layout Specification
- 2.5 Basic Tile Shapes
- 2.6 Global Layout Guidance
- 2.7 Standard Layout Guidance
- 2.8 Single Tile Colors
- 2.9 Double-Wide Layouts
- 2.10 Double-Wide Scaling
- 2.11 Layout and Colorway
- 2.12 Dynamic Tile Sizing
- 2.13 Tile Types
- 2.14 Tile Rollover States
- 2.15 Banner Detail
- 2.16 Tile Gallery
- 2.17 Add a Tile Process
- 2.18 Gallery Filter, Sort, Search
- 2.19 Tile Detail
- 2.20 Tile Added
- 2.21 Nested Filter
- 2.22 Recommended for Me sort
- 2.23 Landing Page Error

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE

Global Design Specifications

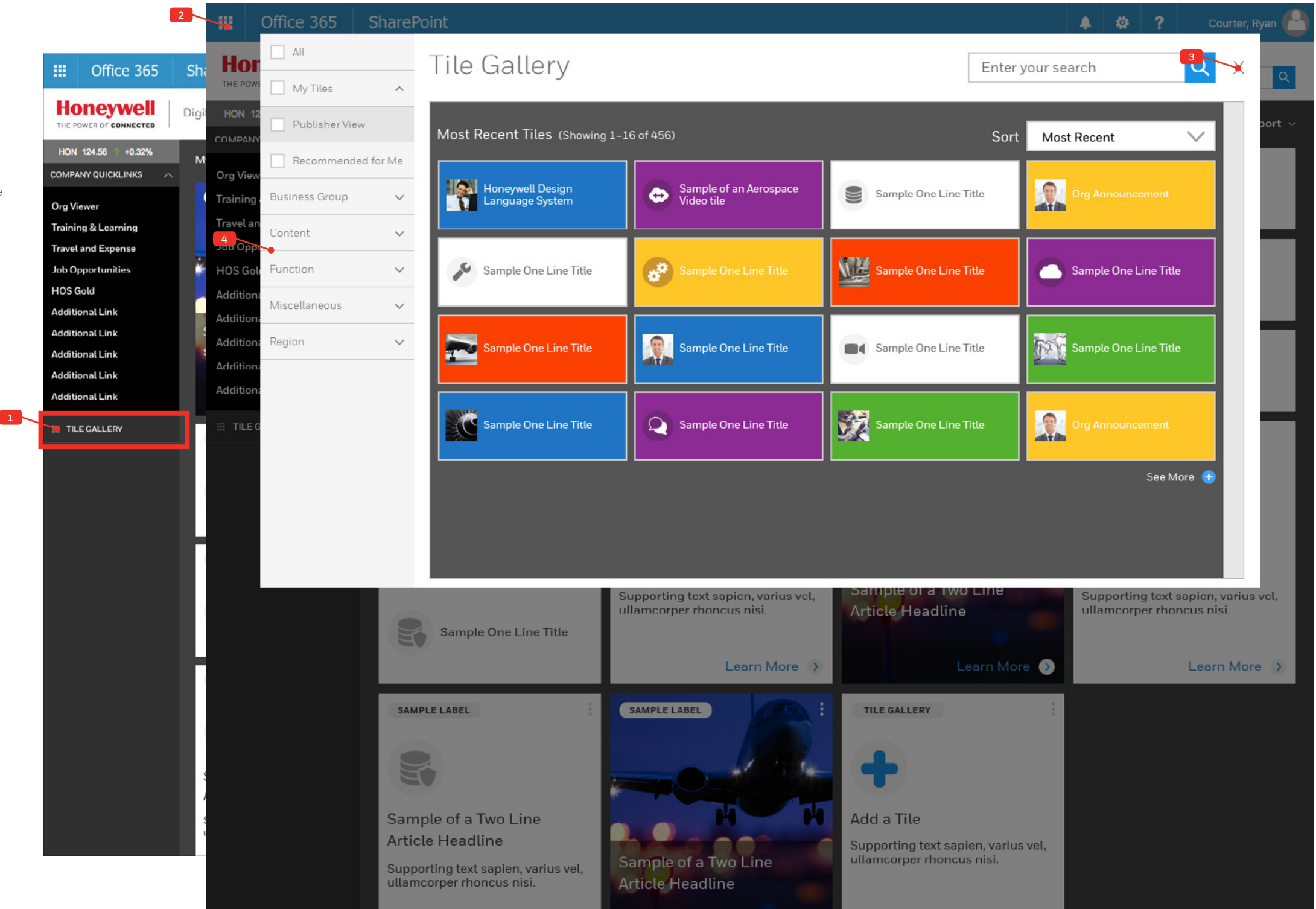
02 Tile System

2.16 Tile Gallery

Tile Gallery

- 1 Users should have link to tile gallery only on Home page.
- 2 When the link is clicked tile gallery opens in separate modal in front of DWP home page.

Tile gallery modal should be resizable.
- 3 Consumer can close the tile gallery by clicking x click opxion on upper right. Clicking on the X will confirm all the changes made in the tile gallery
- 4 Filter topics sorted alphabetically. For a complete list consult Tile Gallery Filter Taxonomy document. Consult section 1.4 for menu guidelines.



01 | NAVIGATION

02 | TILE SYSTEM

- 2.1 Principles
- 2.2 Rail System
- 2.3 Display order & Reordering
- 2.4 Tile Layout Specification
- 2.5 Basic Tile Shapes
- 2.6 Global Layout Guidance
- 2.7 Standard Layout Guidance
- 2.8 Single Tile Colors
- 2.9 Double-Wide Layouts
- 2.10 Double-Wide Scaling
- 2.11 Layout and Colorway
- 2.12 Dynamic Tile Sizing
- 2.13 Tile Types
- 2.14 Tile Rollover States
- 2.15 Banner Detail
- 2.16 Tile Gallery
- 2.17 Add a Tile Process
- 2.18 Gallery Filter, Sort, Search
- 2.19 Tile Detail
- 2.20 Tile Added
- 2.21 Nested Filter
- 2.22 Recommended for Me sort
- 2.23 Landing Page Error

03 | VISUAL DESIGN

04 | TEMPLATES

05 | RESPONSIVE

06 | MOBILE

07 | PUBLISHING

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE

Global Design Specifications

02 Tile System

2.17 Tile Gallery: Add a Tile Process

- 1

Tile Gallery Link

On DWP Home Page, click the “Tile Gallery” link on the global left menu. Alternatively the last tile on the bottom right of your home page will be a persistent tile that also grants access to the tile gallery.
- 2

Tile Gallery Modal

After clicking one of thos links a modal window will overlay on the DWP home screen. This will allow the user to view categories and sub-categories of tiles in the Gallery so they can easily pin them to their homepage.
- 3

Tile Detail View

Clicking on a tile in the gallery causes the tiles in the row below to move down, allowing for a detailed view of the selected tile. This detail view will show the full size tile, tile name, tile descripion and meta data. The user can click the “Pin” call to action to add the tile to their home page. The X in the upper right closes the detail view.
- 4

Tile Add

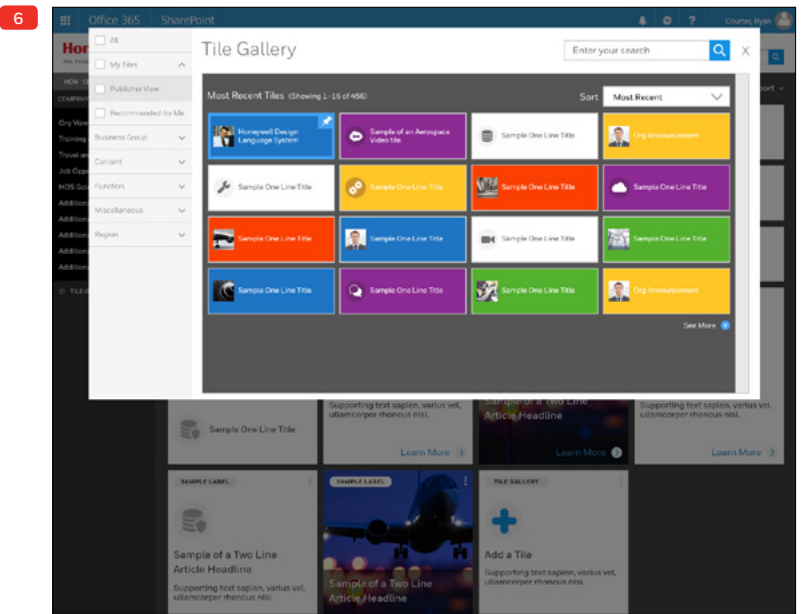
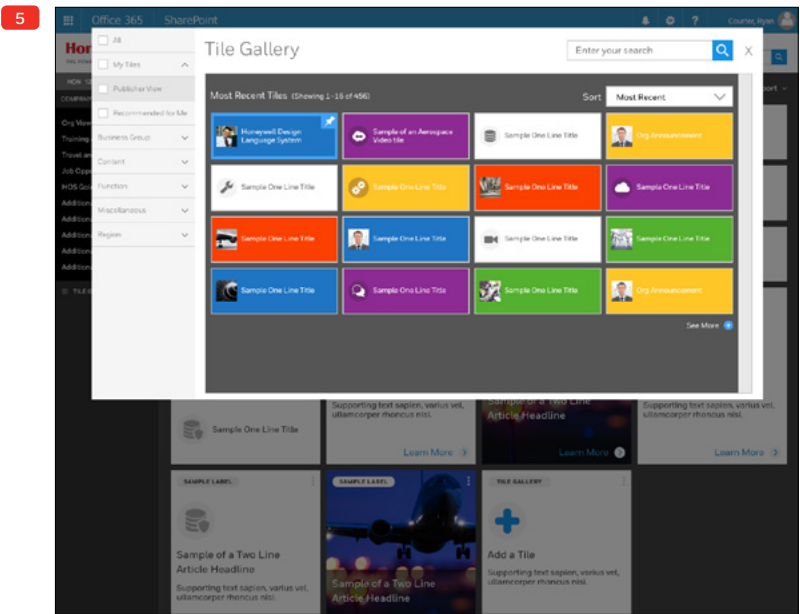
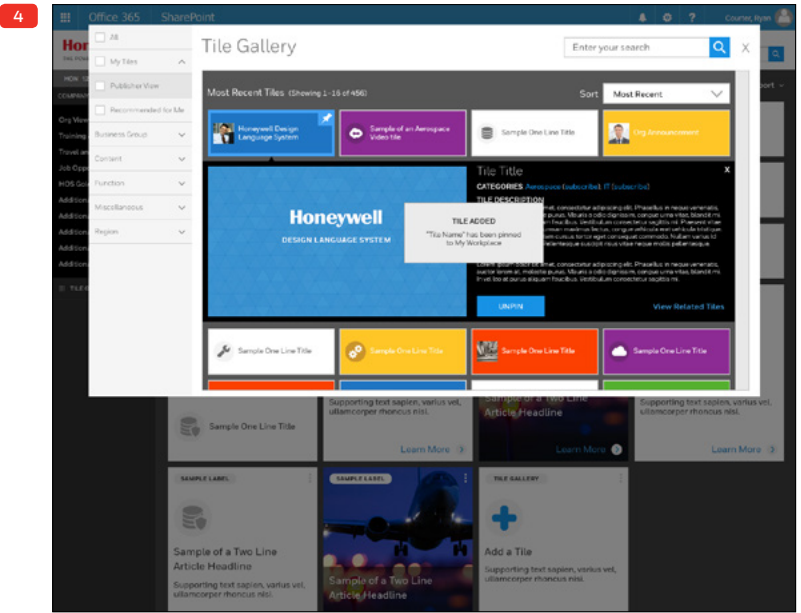
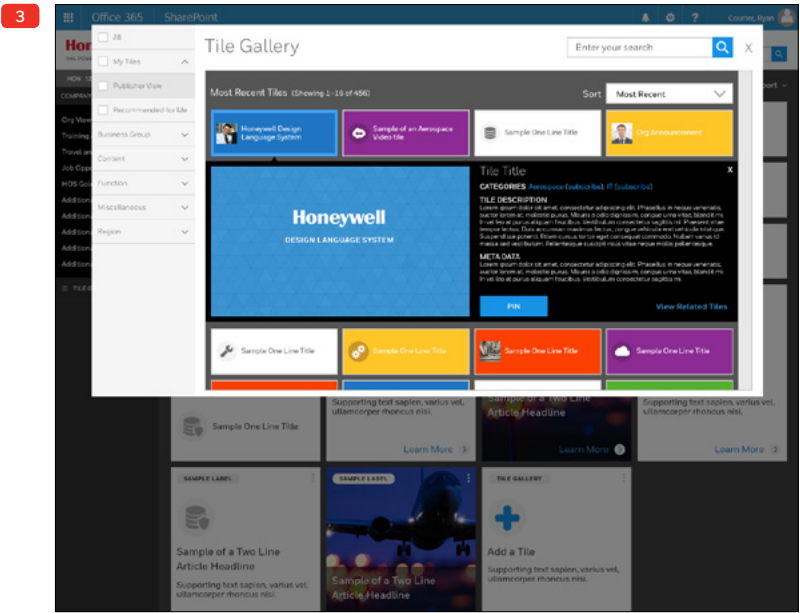
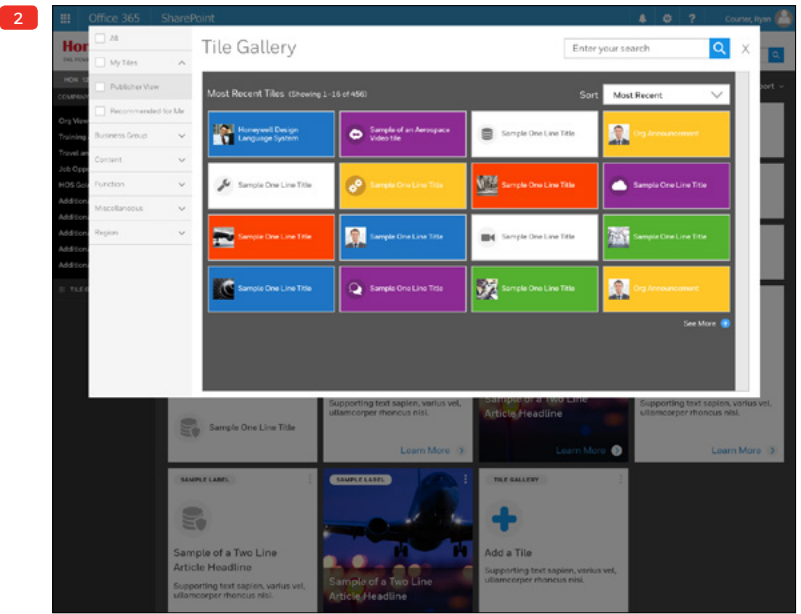
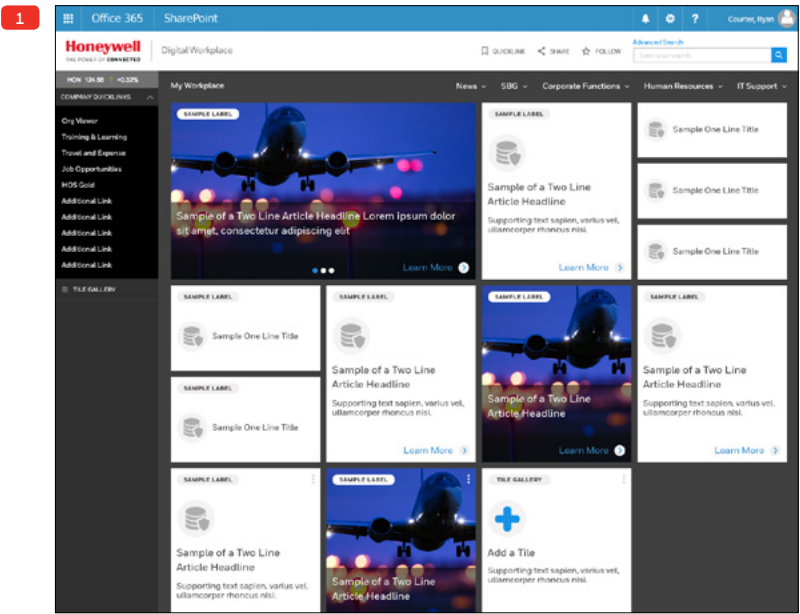
If the user clicks the “Pin” call to action there will be a message that appears letting them know that they have added the tile to their workplace. The call to action then changes to “Unpin” and the tile has a 4 px #1792E5 stroke around it providing the user with more visual confirmation tht the tile has been added. User must click the X in the upper right to close the detail view.
- 5

Tile Gallery Add

When any tile from the gallery has been added to the users workplace, the tile reduces to 75% opacity and has a 4px #1792E5 stroke around it as a visual indicator that the tile is on your workplace.
- 6

Updated Workplace

When the user closes the tile gallery, they well see that the tile(s) they have added will appear in the bottom right.



- 2.1 Principles
- 2.2 Rail System
- 2.3 Display order & Reordering
- 2.4 Tile Layout Specification
- 2.5 Basic Tile Shapes
- 2.6 Global Layout Guidance
- 2.7 Standard Layout Guidance
- 2.8 Single Tile Colors
- 2.9 Double-Wide Layouts
- 2.10 Double-Wide Scaling
- 2.11 Layout and Colorway
- 2.12 Dynamic Tile Sizing
- 2.13 Tile Types
- 2.14 Tile Rollover States
- 2.15 Banner Detail
- 2.16 Tile Gallery
- 2.17 Add a Tile Process
- 2.18 Gallery Filter, Sort, Search
- 2.19 Tile Detail
- 2.20 Tile Added
- 2.21 Nested Filter
- 2.22 Recommended for Me sort
- 2.23 Landing Page Error

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

02 Tile System

2.18 Tile Gallery: Filter, Search and Sort

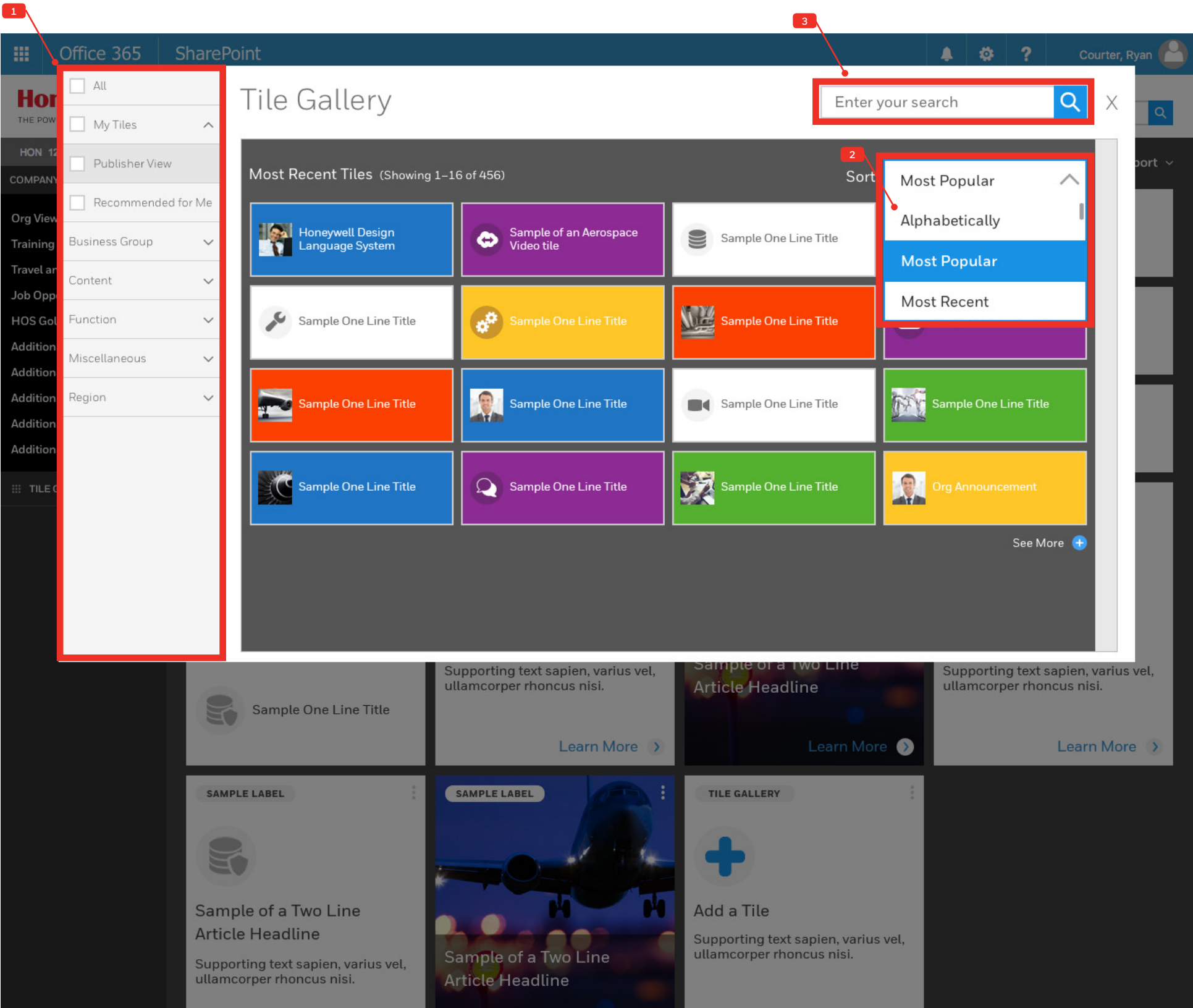
Users can view categories and sub-categories of tiles in the Gallery so and easily pin them to their homepage. Tiles will appear in a clearly categorized and subcategorized fashion.

- 1

Tile Gallery Filter
Clicking the checkbox next to the filter category will show the user only the content selected.
- 2

Tile Gallery Sort
Users can sort the results in the tile gallery by:
 - New to Old
 - Most Recently Added
 - Most Popular
- 3

Tile Gallery Search
Users can search within the Tile Gallery to receive a refined or filtered set of Tiles. Users have open ended search based on keywords and then filter by metadata.



- 2.1 Principles
- 2.2 Rail System
- 2.3 Display order & Reordering
- 2.4 Tile Layout Specification
- 2.5 Basic Tile Shapes
- 2.6 Global Layout Guidance
- 2.7 Standard Layout Guidance
- 2.8 Single Tile Colors
- 2.9 Double-Wide Layouts
- 2.10 Double-Wide Scaling
- 2.11 Layout and Colorway
- 2.12 Dynamic Tile Sizing
- 2.13 Tile Types
- 2.14 Tile Rollover States
- 2.15 Banner Detail
- 2.16 Tile Gallery
- 2.17 Add a Tile Process
- 2.18 Gallery Filter, Sort, Search
- 2.19 Tile Detail
- 2.20 Tile Added
- 2.21 Nested Filter
- 2.22 Recommended for Me sort
- 2.23 Landing Page Error

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE

Global Design Specifications

02 Tile System

2.19 Tile Gallery: New Tile Detail

- 1

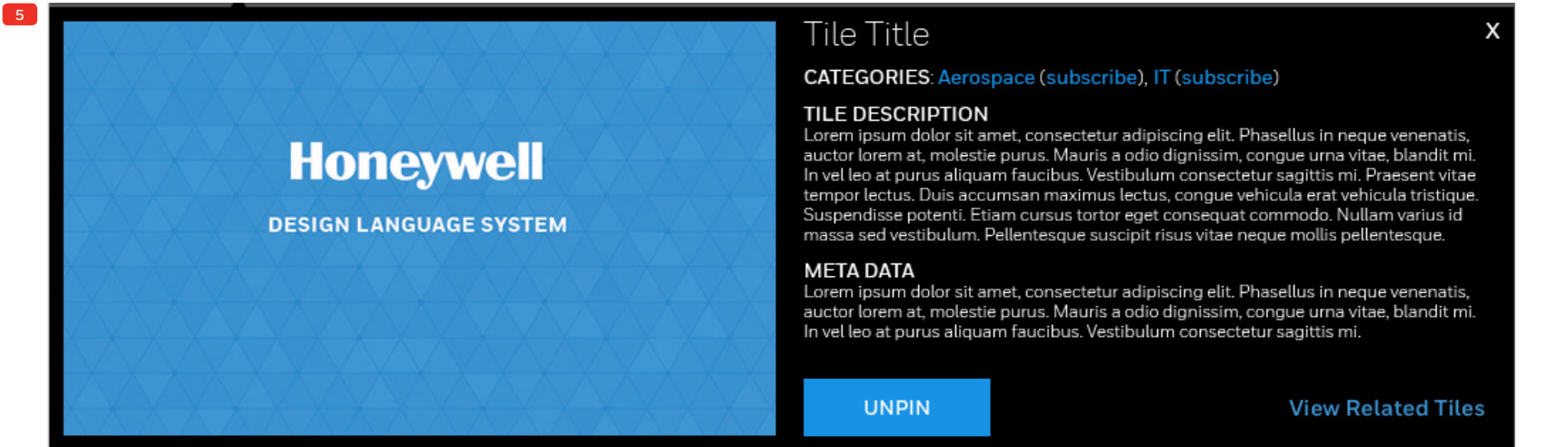
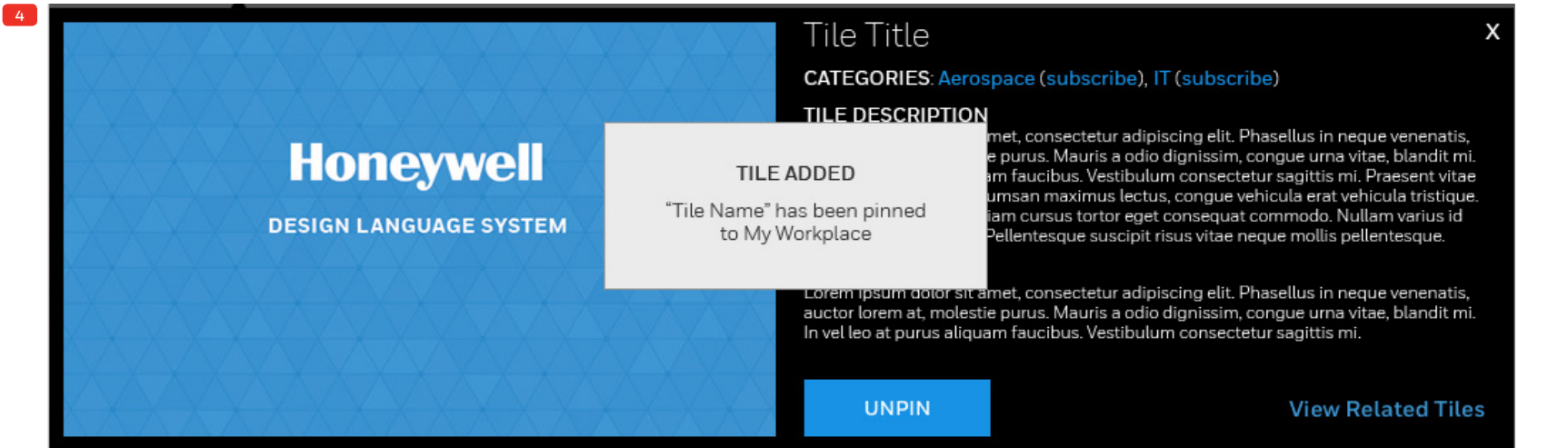
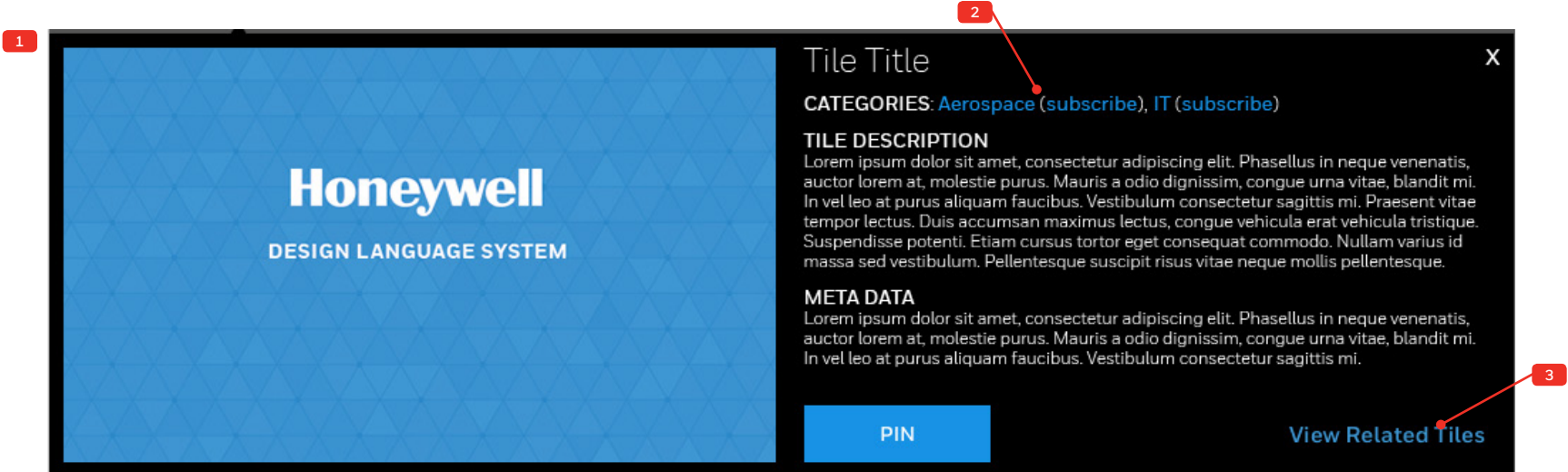
Tile Gallery Detail
Clicking the a tile in the gallery opens a detailed view of the tile. This includes the tile at actual size, title, descripxon, meta data and the opxion to “Pin” or close the detail view
- 2

Subscribe to Category
Clicking this link will provide the user with notifications when a new tile for that category is published. When a user sorts tiles using “Recommended for Me”, categories they have subscribed to will assist in tile population. Results shown in Section 2.21.
- 3

View Related Tiles
Clicking this link will bring the user to a tile gallery populated with tiles relating to the one selected.
- 4

Tile add message
When the user clicks the “Pin” call to action they will be presented with a message that reads “This tile has been added to “My Workplace”
- 5

Tile Gallery Unpin
Once the tile has been added, the “Pin” call to action becomes “Unpin”, and a 4px #1792E5 stroke appears around the tile



- 2.1 Principles
- 2.2 Rail System
- 2.3 Display order & Reordering
- 2.4 Tile Layout Specification
- 2.5 Basic Tile Shapes
- 2.6 Global Layout Guidance
- 2.7 Standard Layout Guidance
- 2.8 Single Tile Colors
- 2.9 Double-Wide Layouts
- 2.10 Double-Wide Scaling
- 2.11 Layout and Colorway
- 2.12 Dynamic Tile Sizing
- 2.13 Tile Types
- 2.14 Tile Rollover States
- 2.15 Banner Detail
- 2.16 Tile Gallery
- 2.17 Add a Tile Process
- 2.18 Gallery Filter, Sort, Search
- 2.19 Tile Detail
- 2.20 Tile Added
- 2.21 Nested Filter
- 2.22 Recommended for Me sort
- 2.23 Landing Page Error

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

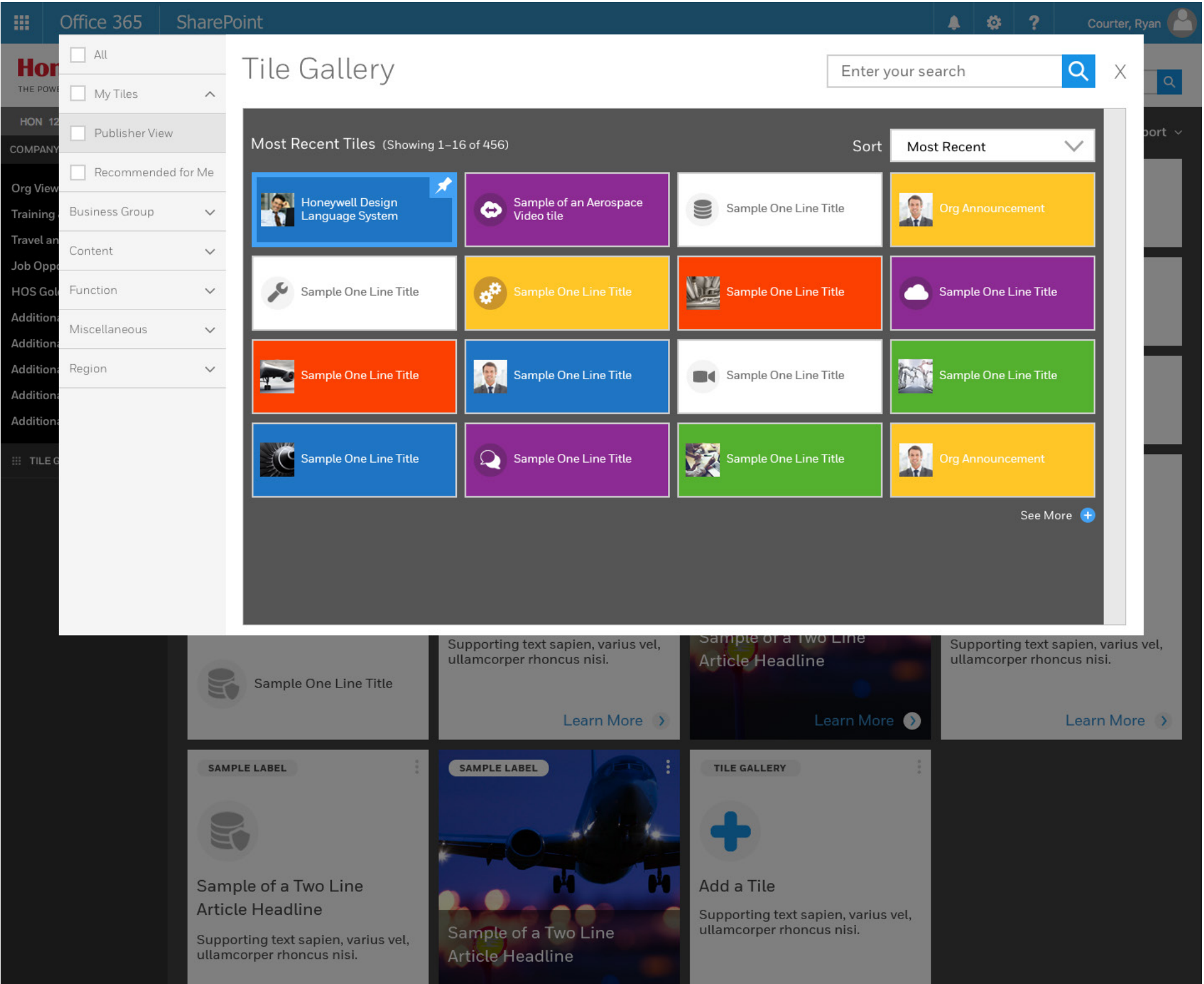
02 Tile System

2.20 Tile Gallery: Pin/Unpin Tiles

Tile Gallery Add

When a tile has been added to "My Workplace" it will appear in the tile gallery at 75% opacity with a 4 px #1792E5 stroke around it to indicate that tile is on your workplace.

Users can still select these tiles but the detail view will have the "Unpin" call to action and the #1792E5 stroke around the tile.



- 2.1 Principles
- 2.2 Rail System
- 2.3 Display order & Reordering
- 2.4 Tile Layout Specification
- 2.5 Basic Tile Shapes
- 2.6 Global Layout Guidance
- 2.7 Standard Layout Guidance
- 2.8 Single Tile Colors
- 2.9 Double-Wide Layouts
- 2.10 Double-Wide Scaling
- 2.11 Layout and Colorway
- 2.12 Dynamic Tile Sizing
- 2.13 Tile Types
- 2.14 Tile Rollover States
- 2.15 Banner Detail
- 2.16 Tile Gallery
- 2.17 Add a Tile Process
- 2.18 Gallery Filter, Sort, Search
- 2.19 Tile Detail
- 2.20 Tile Added
- 2.21 Nested Filter
- 2.22 Recommended for Me sort
- 2.23 Landing Page Error

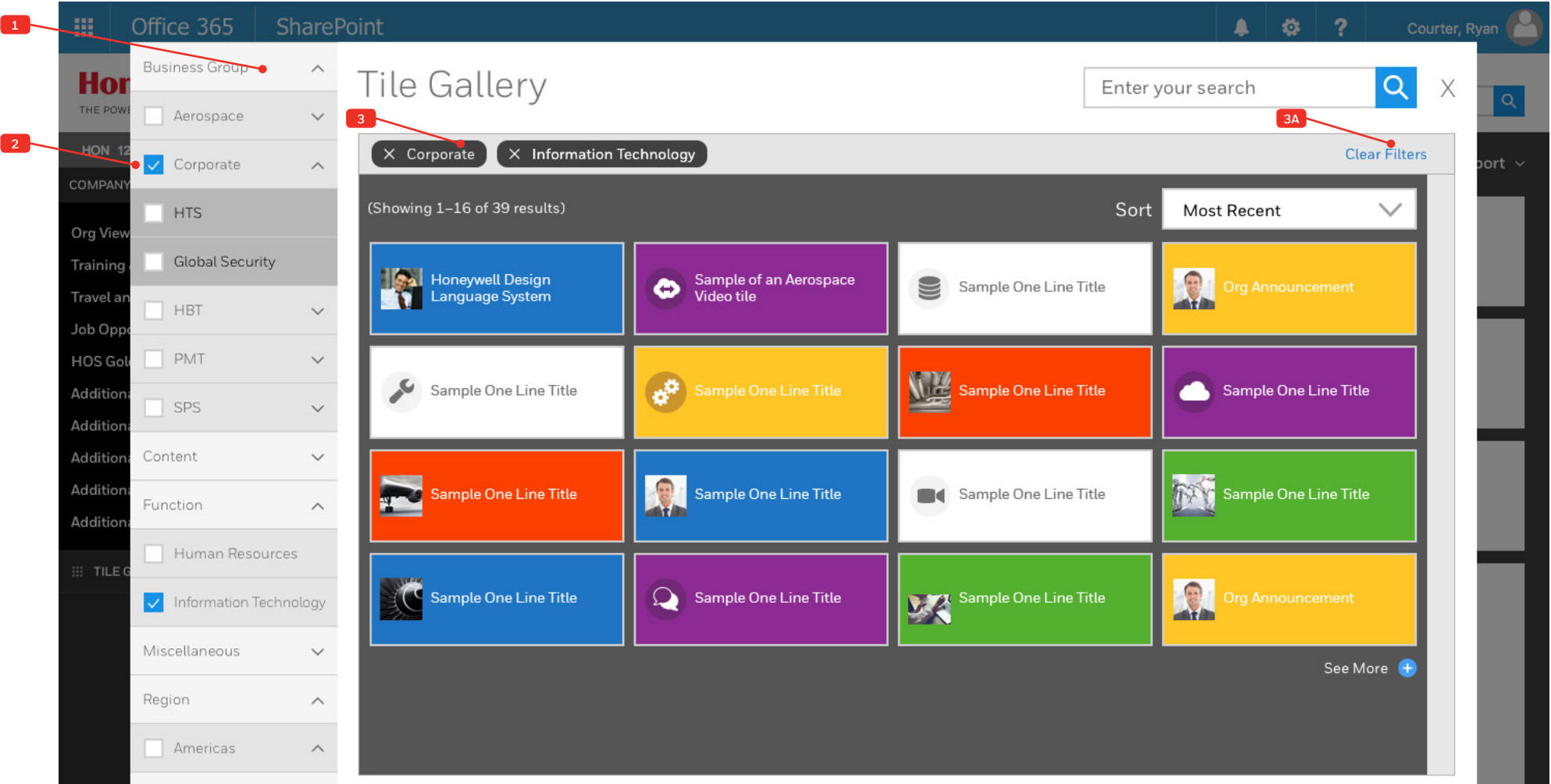
Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

02 Tile System

2.21 Tile Gallery: Nested Filter Example

- 1 Nested Filter Opxions**
Filters are 3 levels deep, refer to Section 1.4 for details on filter navigation levels.
Level 1 doesn't have a checkbox
Levels 2 & 3 contain checkboxes
- 2 Filter Checkbox**
Selecting a checkbox filters tile content and adds a filter to the top of the tile gallery
- 3 Filter Selection**
Clicking the X on the filter selection will remove that filter and apply remaining filters to the tile gallery.
- 3A** Clear all removes all filters with a single click



- 2.1 Principles
- 2.2 Rail System
- 2.3 Display order & Reordering
- 2.4 Tile Layout Specification
- 2.5 Basic Tile Shapes
- 2.6 Global Layout Guidance
- 2.7 Standard Layout Guidance
- 2.8 Single Tile Colors
- 2.9 Double-Wide Layouts
- 2.10 Double-Wide Scaling
- 2.11 Layout and Colorway
- 2.12 Dynamic Tile Sizing
- 2.13 Tile Types
- 2.14 Tile Rollover States
- 2.15 Banner Detail
- 2.16 Tile Gallery
- 2.17 Add a Tile Process
- 2.18 Gallery Filter, Sort, Search
- 2.19 Tile Detail
- 2.20 Tile Added
- 2.21 Nested Filter
- 2.22 Recommended for Me sort
- 2.23 Landing Page Error

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE

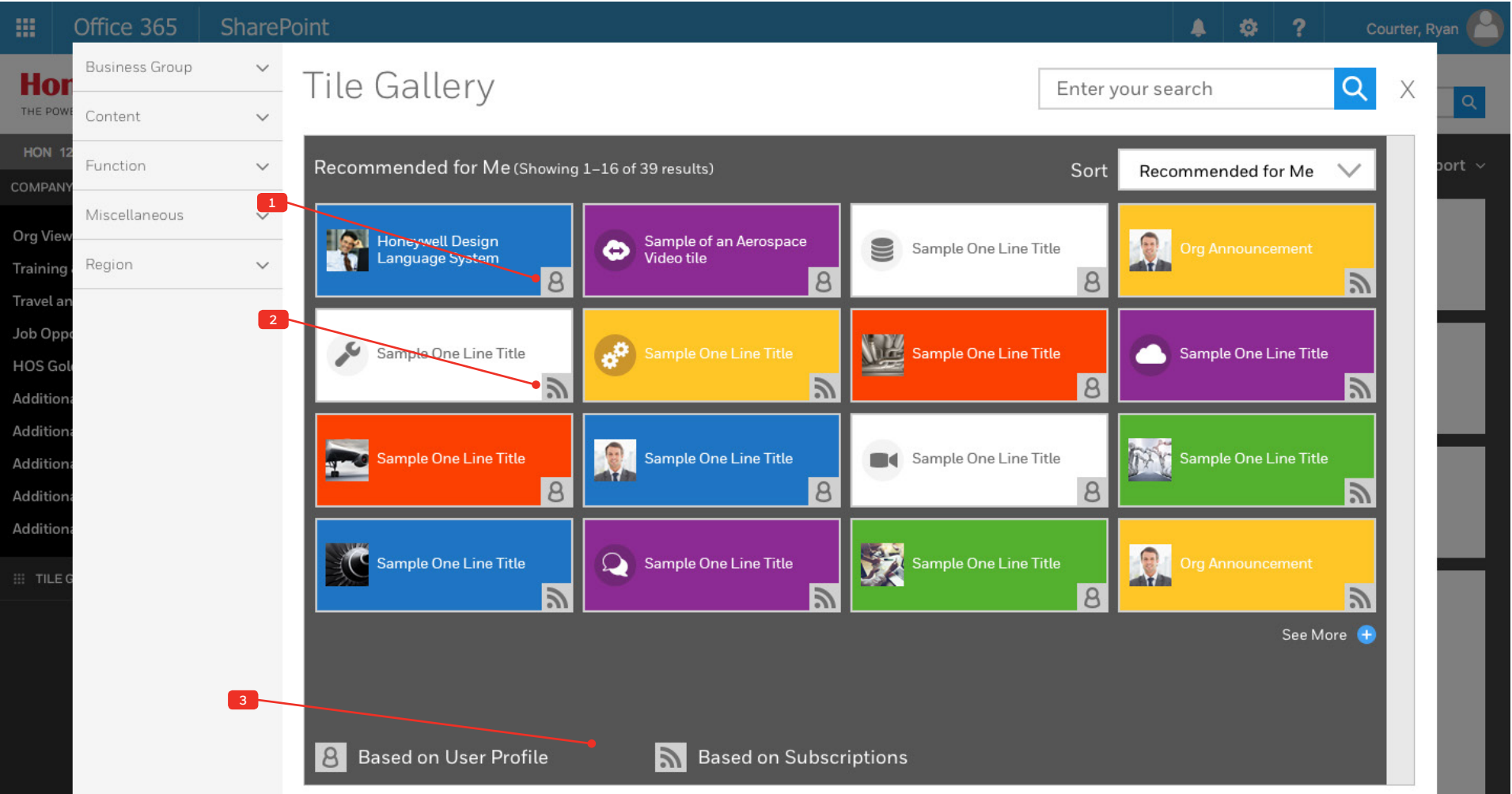
Global Design Specifications

02 Tile System

2.22 Tile Gallery: Recommended for Me Sort

When the user selects the “Recommended for Me” sort option from the dropdown results will be populated based on user profile and user subscriptions

- 1 User Profile**
This icon means that the tile is being shown because of the users profile information
- 2 User Subscripxion**
This icon means that the tile is being shown because the user subscribed to one or more of the categories attached to this tile.
- 3 Key**
Key to inform the user what the icons mean



- 2.1 Principles
- 2.2 Rail System
- 2.3 Display order & Reordering
- 2.4 Tile Layout Specification
- 2.5 Basic Tile Shapes
- 2.6 Global Layout Guidance
- 2.7 Standard Layout Guidance
- 2.8 Single Tile Colors
- 2.9 Double-Wide Layouts
- 2.10 Double-Wide Scaling
- 2.11 Layout and Colorway
- 2.12 Dynamic Tile Sizing
- 2.13 Tile Types
- 2.14 Tile Rollover States
- 2.15 Banner Detail
- 2.16 Tile Gallery
- 2.17 Add a Tile Process
- 2.18 Gallery Filter, Sort, Search
- 2.19 Tile Detail
- 2.20 Tile Added
- 2.21 Nested Filter
- 2.22 Recommended for Me sort
- 2.23 Landing Page Error

Honeywell DWP

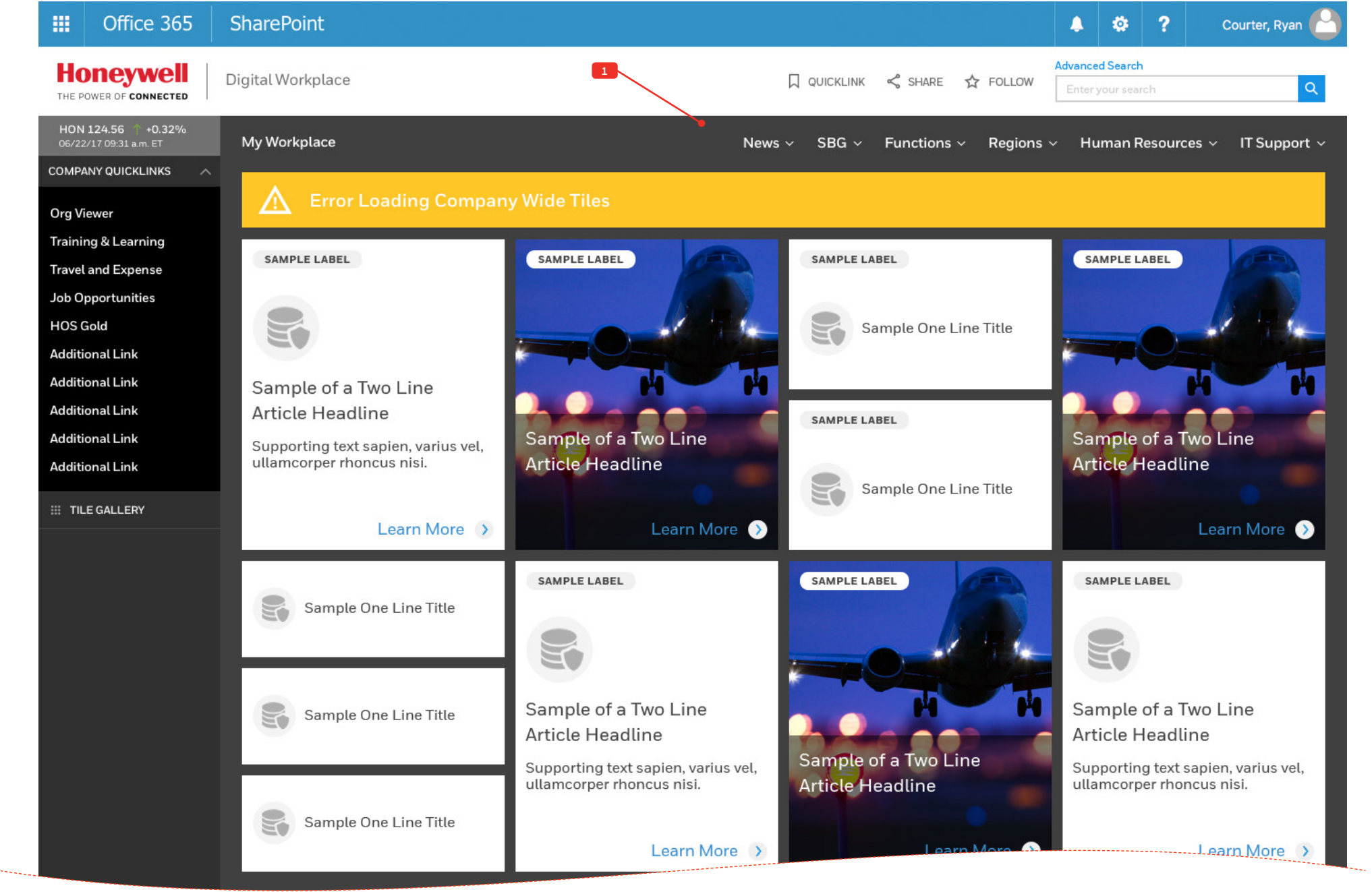
EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

02 Tile System

2.23 Landing Page Error

- 1

DWP Landing Page Error
If the persistent tiles fail to load the non persistent tiles shift up under the error message.



03 | Visual Design Framework

Color Specs • Typographic Scale

03 Visual Design Framework

3.1 Color Specs

Primary

White R255 G255 B255 #FFFFFF	Rich White R245 G245 B245 #F5F5F5	Gray 20 R208 G208 B208 #D0D0D0	Gray 40 R260 G260 B260 #A0A0A0
Gray 60 R112 G112 B112 #707070	Gray 80 R54 G54 B54 #404040	Background Gray R48 G48 B48 #303030	Black R0 G0 B0 #000000
Honeywell Digital Red R238 G49 B38 #EE3124	Medium Blue R23 G146 B229 #1792E5		

Accent

Honeywell Digital Red R238 G49 B38 #EE3124	+20%K R197 G43 B29 #C52B1D	Medium Blue R23 G146 B229 #1792E5	+20%K R18 G114 B178 #1272B2
Light Green R126 G179 B56 #7eb338	+20%K R103 G150 B59 #568731	Yellow R255 G198 B39 #FFC627	+20%K R210 G164 B34 #D2A422
Orange R243 G112 B33 #F37021	+20%K R200 G92 B72 #C85C1B	Purple R155 G89 B182 #9B59B6	+20%K R125 G74 B138 #7D4A8A

03 Visual Design Framework

3.2 Typographic Scale

A typographic scale is a limited set of type sizes that work well together to create hierarchy and manage information complexity. These sizes and weights balance content density and reading comfort under most usage conditions.

Character Spacing Properties

- > 50 px = Kerning: -50px
- > 13 px = Kerning: -25px
- < 12 px = Kerning: -10px

Download The Honeywell Sans Font at:
<https://pwww.honeywell.com/brand/global-elements/elements/typography>

Tier 1&2 / Header Elements

Tier 1 Page Heading | Book 18px

Tier 2 Page Heading | Book 28px

Main Navigation | Medium 14px

Bar Header 3 | Medium 14px

Bar Header 4 | Medium 12px

Secondary Navigation | Medium 13px

User Profile Navigation | Medium 13px

Side Nav Quick Links | Medium 12px

SIDE NAV QUICK LINK TITLE ALL CAPS | MEDIUM 11PX

Tile Elements

Tile Date/Time | Light 32px

Tile Headline | Book 28px

Tile Headline 2 | Medium 18px

Tile Supporting Text 1 | Medium 14px

Tile Supporting Text 2 | Bold 13px

Tile Supporting Text 3 | Medium 14px

Tile Primary CTA | Bold 14px

Tile Supporting Text 4 | Bold 12px

Tile Supporting Text 5 | Bold Italic 12px

Tile Link Text | Bold Italic 12px

TILE CATEGORY TITLE | ALL CAPS EXTRABOLD ITALIC 11PX

Form Elements

Form Heading | Bold, 14px

Form Title | Medium, 16px

Form Supporting Text 1 | Medium, 16px

Form Supporting Text 2 | Book, 18px

Article Elements

Article Headline | Book 28px

Article Headline | Medium 18px

ARTICLE HEADLINE | ALL CAPS EXTRABOLD 12PX

Article Supporting Text 1 | Book 14px

Article Supporting Text 2 | Bold 13px

CTA/Button Elements

BUTTON TEXT | ALL CAPS BOLD 12PX

Button Text 2 | Medium, 12

- 4.1 DWP Landing Page
- 4.2 SBG Landing Page
- 4.3 Function Landing Page
- 4.4 SBU Landing Page
- 4.5 Sub-Function Landing Page
- 4.6 News Landing Page
- 4.7 Generic Landing Page
- 4.8 Article Page
- 4.9 News Archive Page
- 4.10 One-Column Layout
- 4.11 Two-Column Layout
- 4.12 Three-Column Layout
- 4.13 Blog Post
- 4.14 Region
- 4.15 Facility
- 4.16 Org Announcement
- 4.17 Page Not Found
- 4.18 Leadership Team
- 4.19 Video Landing
- 4.20 Search Results

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

04 | Templates

Publisher Templates for Page Creation

- 4.1 DWP Landing Page
- 4.2 SBG Landing Page
- 4.3 Function Landing Page
- 4.4 SBU Landing Page
- 4.5 Sub-Function Landing Page
- 4.6 News Landing Page
- 4.7 Generic Landing Page
- 4.8 Article Page
- 4.9 News Archive Page
- 4.10 One-Column Layout
- 4.11 Two-Column Layout
- 4.12 Three-Column Layout
- 4.13 Blog Post
- 4.14 Region
- 4.15 Facility
- 4.16 Org Announcement
- 4.17 Page Not Found
- 4.18 Leadership Team
- 4.19 Video Landing
- 4.20 Search Results

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

04 Templates

4.1 Digital Workplace Landing Page

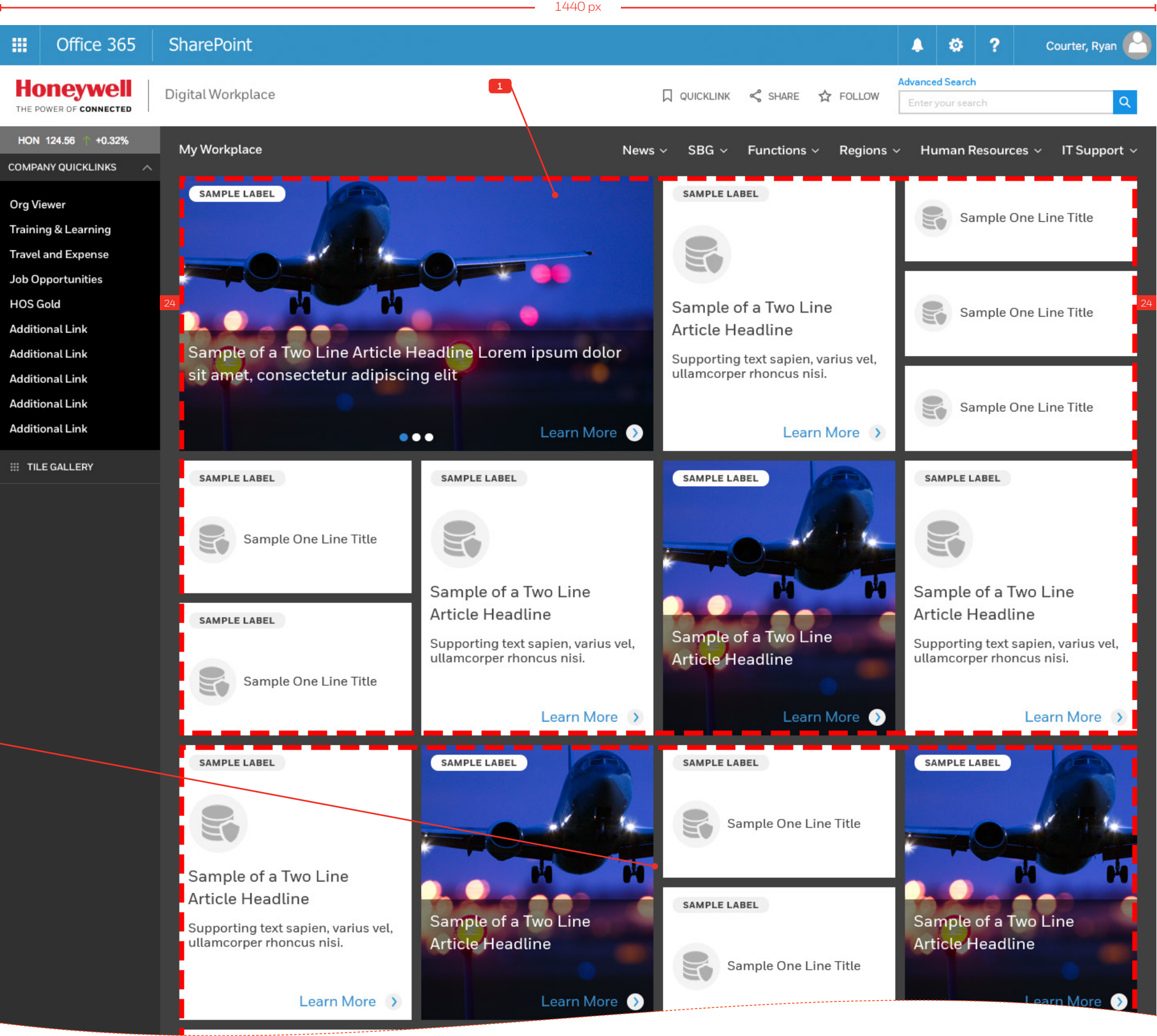
- 1

Persistent Tile Area

Tiles in this area are populated by the admin, they can not be moved or modified. The visual indication of this is the lack of a Tile Control Icon in the upper right corner.
- 2

Non-Persistent Tile Area

Tiles can be placed in this area from the tile gallery.



Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE

Global Design Specifications

04 Templates

4.2 SBG Landing Page

- 1

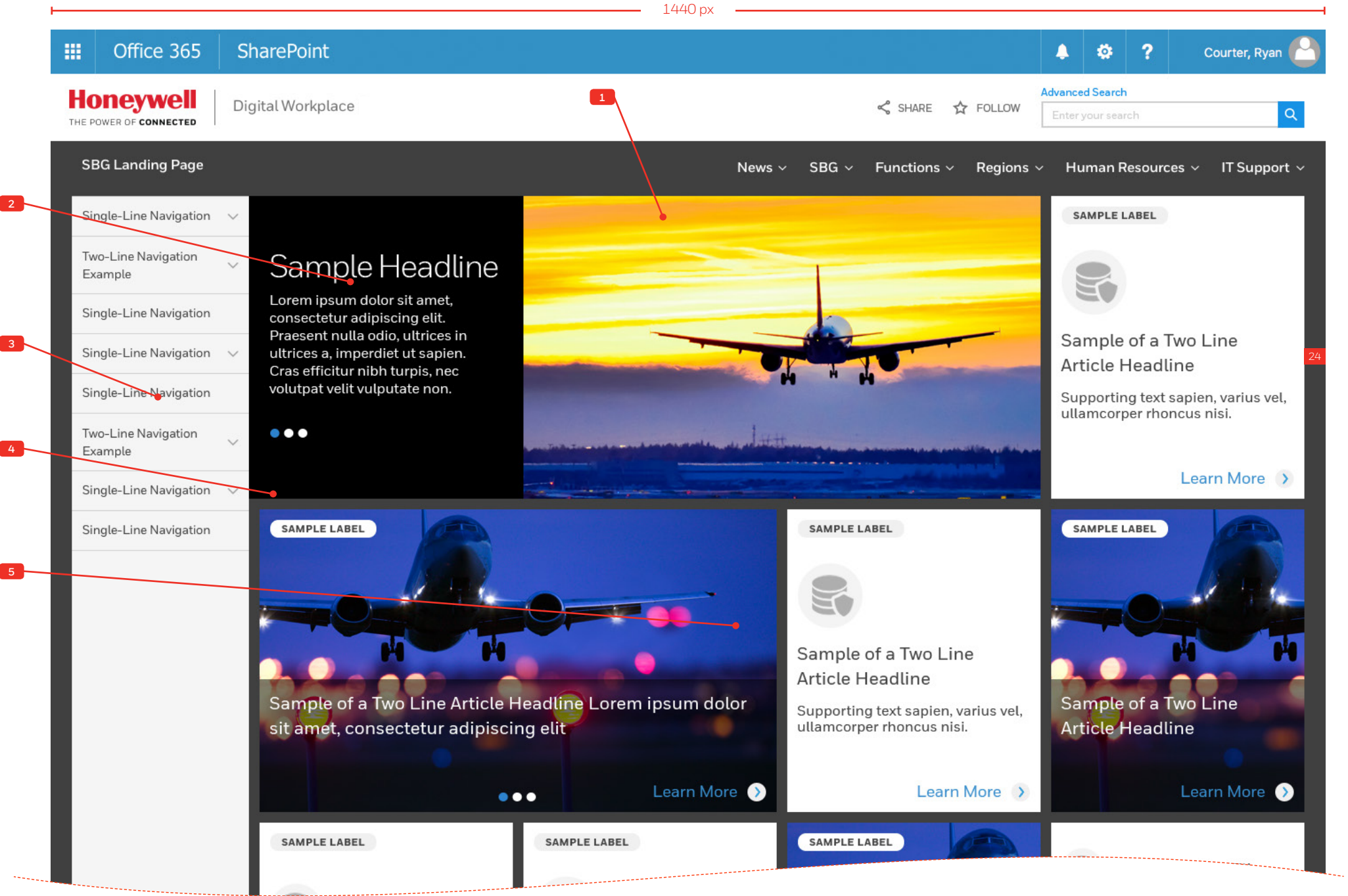
SBG Landing Page Header
Banner with Headline, Body Copy and carosel
Height 342 Px
- 2

SBG Landing Page Banner Text
Headline is Honeywell Sans 36px Book #FFFFFF
Sub-head text Honeywell Sans 16px Medium #FFFFFF
Text Background #000000
- 3

Secondary Navigation
Secondary page navigation. For details see page XX
- 4

Rotating Banner Slider Controls
Slider controls for the rotating banner. The banner changes every XX seconds. User can click the circles to navigate the stories in the banner.
- 5

Publisher Populated Tile area
Tiles in this are are populated by the publisher



- 4.1 DWP Landing Page
- 4.2 SBG Landing Page
- 4.3 Function Landing Page
- 4.4 SBU Landing Page
- 4.5 Sub-Function Landing Page
- 4.6 News Landing Page
- 4.7 Generic Landing Page
- 4.8 Article Page
- 4.9 News Archive Page
- 4.10 One-Column Layout
- 4.11 Two-Column Layout
- 4.12 Three-Column Layout
- 4.13 Blog Post
- 4.14 Region
- 4.15 Facility
- 4.16 Org Announcement
- 4.17 Page Not Found
- 4.18 Leadership Team
- 4.19 Video Landing
- 4.20 Search Results

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE

Global Design Specifications

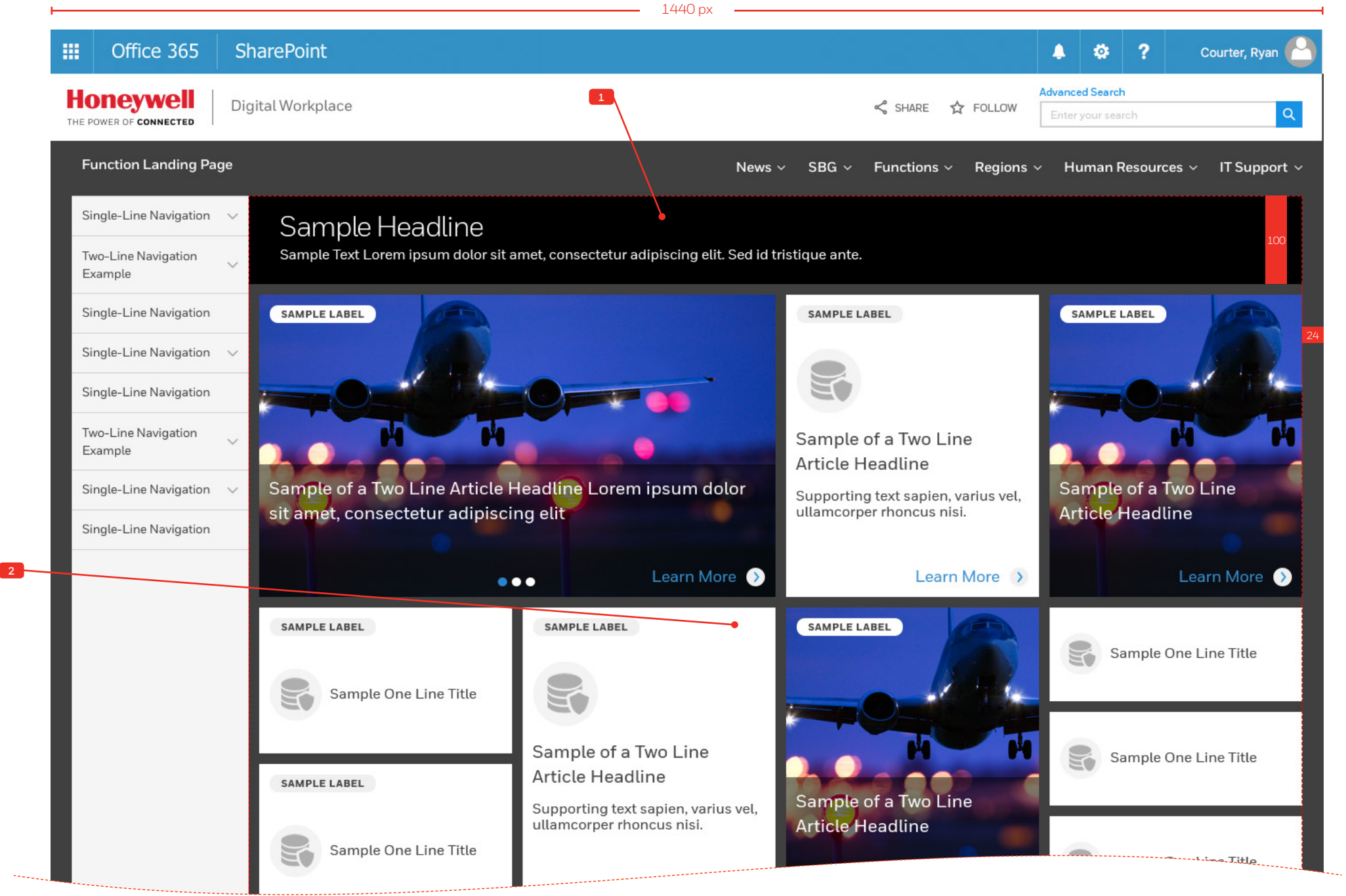
04 Templates

4.3 Function Landing Page

- 1

Function Landing Page Header
Headline is Honeywell Sans 32px Book #FFFFFF
Sub-head text Honeywell Sans 16px Medium #FFFFFF
Background #000000
Height 100 Px
- 2

Publisher Populated Tile area
Tiles in this are are populated by the publisher



04 Templates

4.4 SBU Landing Page

- 1

SBU Landing Page Header

Headline is Honeywell Sans 32px Book #FFFFFF

Sub-head text Honeywell Sans 20px Medium #FFFFFF

Full Image background

Height 300 Px
- 2

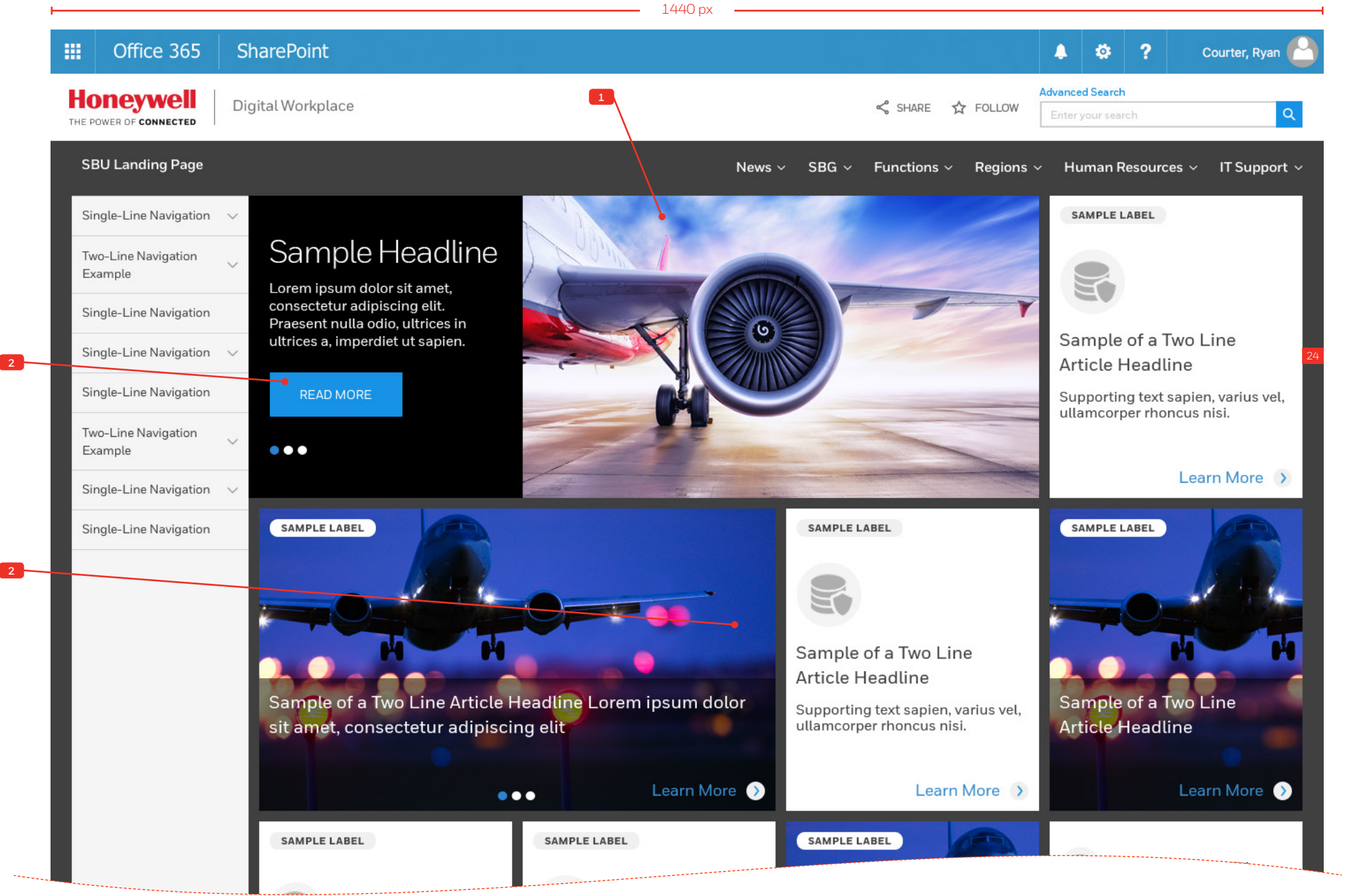
Header Call to Action

Honeywell Sans 14px Medium, All Caps #FFFFFF

Background #1792E5
- 2

Publisher Populated Tile area

Tiles in this are are populated by the publisher



- 4.1 DWP Landing Page
- 4.2 SBG Landing Page
- 4.3 Function Landing Page
- 4.4 SBU Landing Page
- 4.5 Sub-Function Landing Page
- 4.6 News Landing Page
- 4.7 Generic Landing Page
- 4.8 Article Page
- 4.9 News Archive Page
- 4.10 One-Column Layout
- 4.11 Two-Column Layout
- 4.12 Three-Column Layout
- 4.13 Blog Post
- 4.14 Region
- 4.15 Facility
- 4.16 Org Announcement
- 4.17 Page Not Found
- 4.18 Leadership Team
- 4.19 Video Landing
- 4.20 Search Results

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

04 Templates

4.5 Sub-Function Landing Page

- 1

Sub-Function Landing Page Header

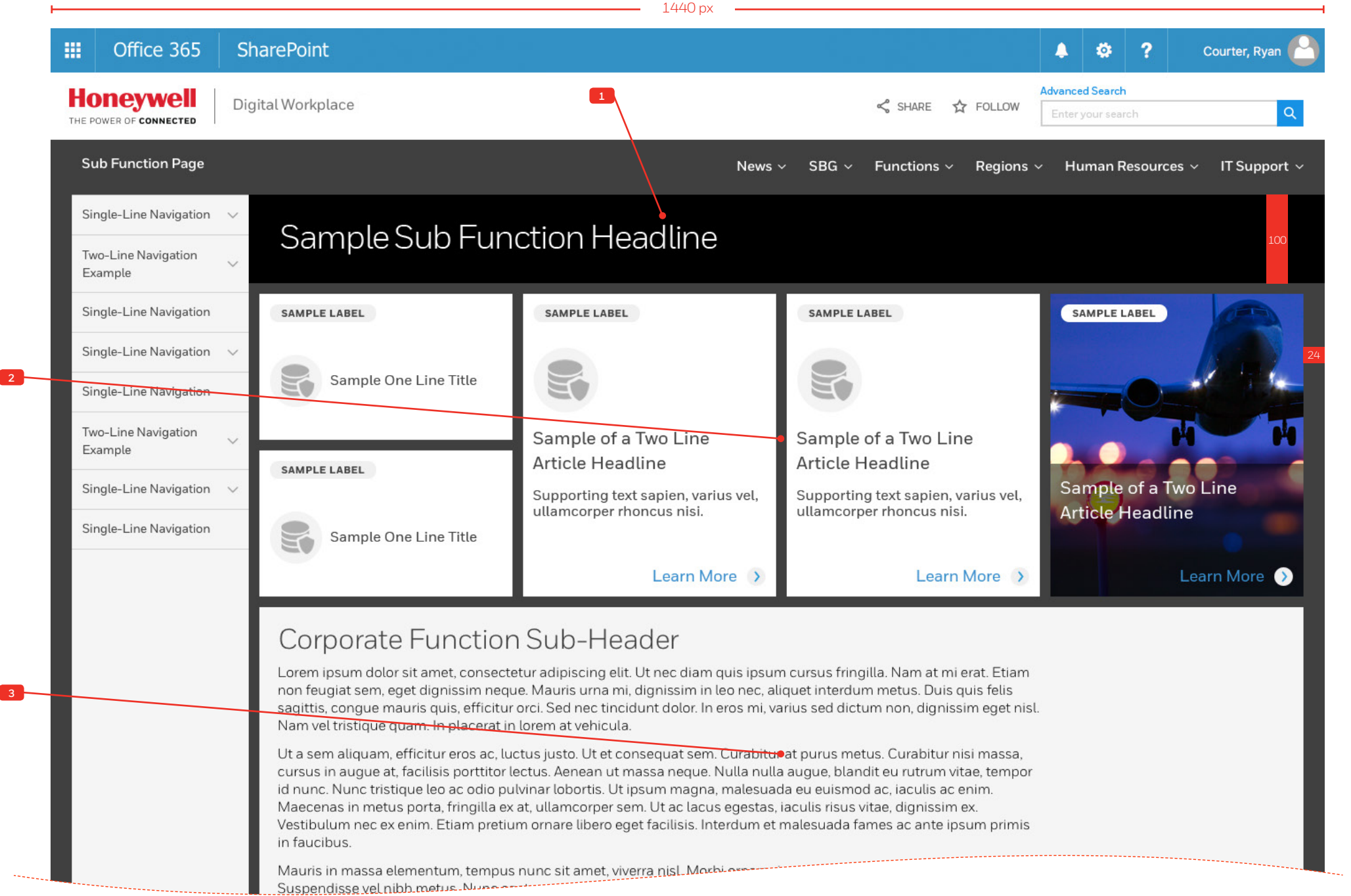
Headline is Honeywell Sans 36px Book #FFFFFF
Text Background #000000
Height 100 Px
- 2

Publisher Populated Tile area

This template allows the publisher to populate the top zone with a row of tiles.
- 3

Publisher Populated Content area

This template allows the publisher to populate this zone with text or images.



- 4.1 DWP Landing Page
- 4.2 SBG Landing Page
- 4.3 Function Landing Page
- 4.4 SBU Landing Page
- 4.5 Sub-Function Landing Page
- 4.6 News Landing Page
- 4.7 Generic Landing Page
- 4.8 Article Page
- 4.9 News Archive Page
- 4.10 One-Column Layout
- 4.11 Two-Column Layout
- 4.12 Three-Column Layout
- 4.13 Blog Post
- 4.14 Region
- 4.15 Facility
- 4.16 Org Announcement
- 4.17 Page Not Found
- 4.18 Leadership Team
- 4.19 Video Landing
- 4.20 Search Results

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

04 Templates

4.6 News Landing Page

1 News Landing Page Header

Headline is Honeywell Sans 36px Book #FFFFFF
Background #000000
Height 100 Px

2 Publisher Populated Tile area

News landing page is populated with only tiles. Featured stories are shown in the banner.

3 News Landing Page Navigation Categories

Business

(Aero, HBT, PMT, SPS)

Functions

(Corporate Communications, Engineering and Technology, Finance, Honeywell HomeTown Solutions, Health, Safety, Environmental, Product Stewardship and Sustainability(HSEPSS), Honeywell Operating System, Honeywell Technology Solutions, Human Resource, Information Technology, Investor Relations, LAW and Government Relations, Procurement, Security ,SIX Sigma, Velocity Product Development, Strategy, Marketing & Business Development(SMBD)

Regions:

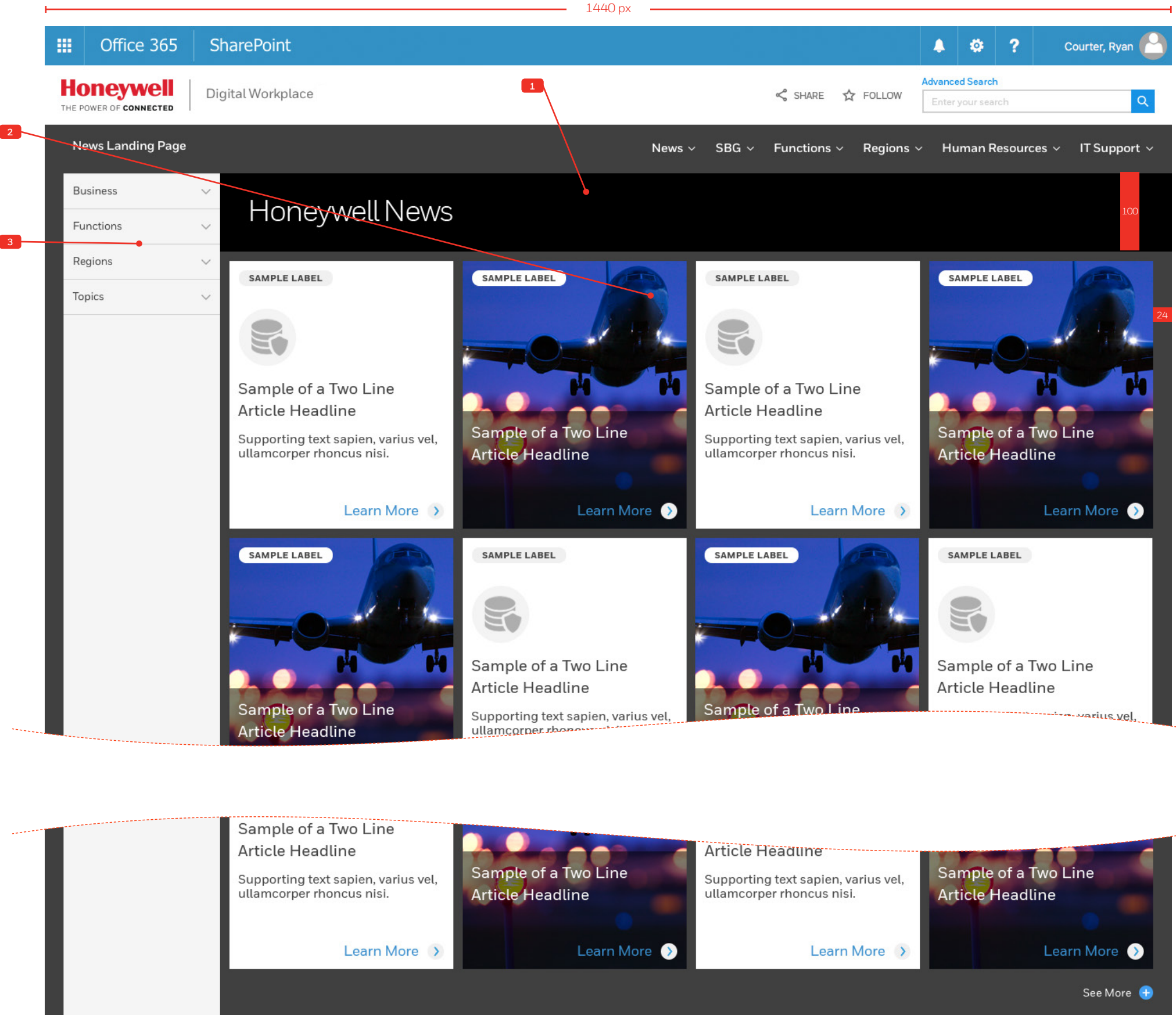
Asia Pacific, China, EMEA, India, North America and South America.

Topic:

Awards and Recognition, Business and Financial, Clean Technologies, Connected , Corporate citizenship, Energy Efficiency, Globalization, Honeywell User Experience, Productivity, Safety and Security ,Software, Urbanization, Wireless.

4 See More

Initially 24 tiles will be shown. Clicking the "See More" button on the bottom will display additional results.



- 4.1 DWP Landing Page
- 4.2 SBG Landing Page
- 4.3 Function Landing Page
- 4.4 SBU Landing Page
- 4.5 Sub-Function Landing Page
- 4.6 News Landing Page
- 4.7 Generic Landing Page
- 4.8 Article Page
- 4.9 News Archive Page
- 4.10 One-Column Layout
- 4.11 Two-Column Layout
- 4.12 Three-Column Layout
- 4.13 Blog Post
- 4.14 Region
- 4.15 Facility
- 4.16 Org Announcement
- 4.17 Page Not Found
- 4.18 Leadership Team
- 4.19 Video Landing
- 4.20 Search Results

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

04 Templates

4.7 Generic Landing Page

1 Sub-Function Landing Page Header

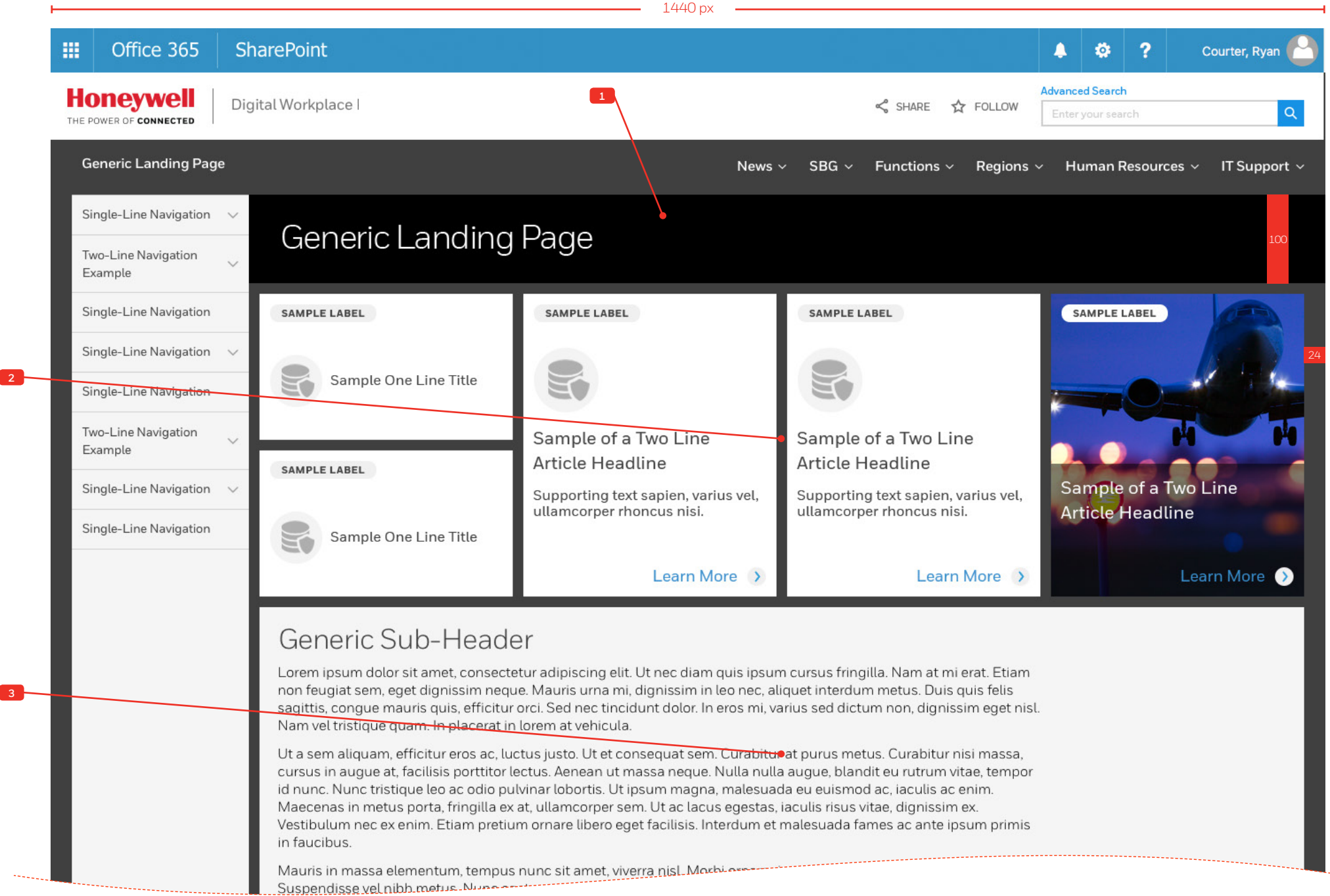
Headline is Honeywell Sans 36px Book #FFFFFF
Text Background #000000 (50% Opacity)
Height 100 Px

2 Publisher Populated Tile area

This template allows the publisher to populate the top zone with a row of tiles.

Publisher Populated Content area

This template allows the publisher to populate this zone with text or images.



- 4.1 DWP Landing Page
- 4.2 SBG Landing Page
- 4.3 Function Landing Page
- 4.4 SBU Landing Page
- 4.5 Sub-Function Landing Page
- 4.6 News Landing Page
- 4.7 Generic Landing Page
- 4.8 Article Page
- 4.9 News Archive Page
- 4.10 One-Column Layout
- 4.11 Two-Column Layout
- 4.12 Three-Column Layout
- 4.13 Blog Post
- 4.14 Region
- 4.15 Facility
- 4.16 Org Announcement
- 4.17 Page Not Found
- 4.18 Leadership Team
- 4.19 Video Landing
- 4.20 Search Results

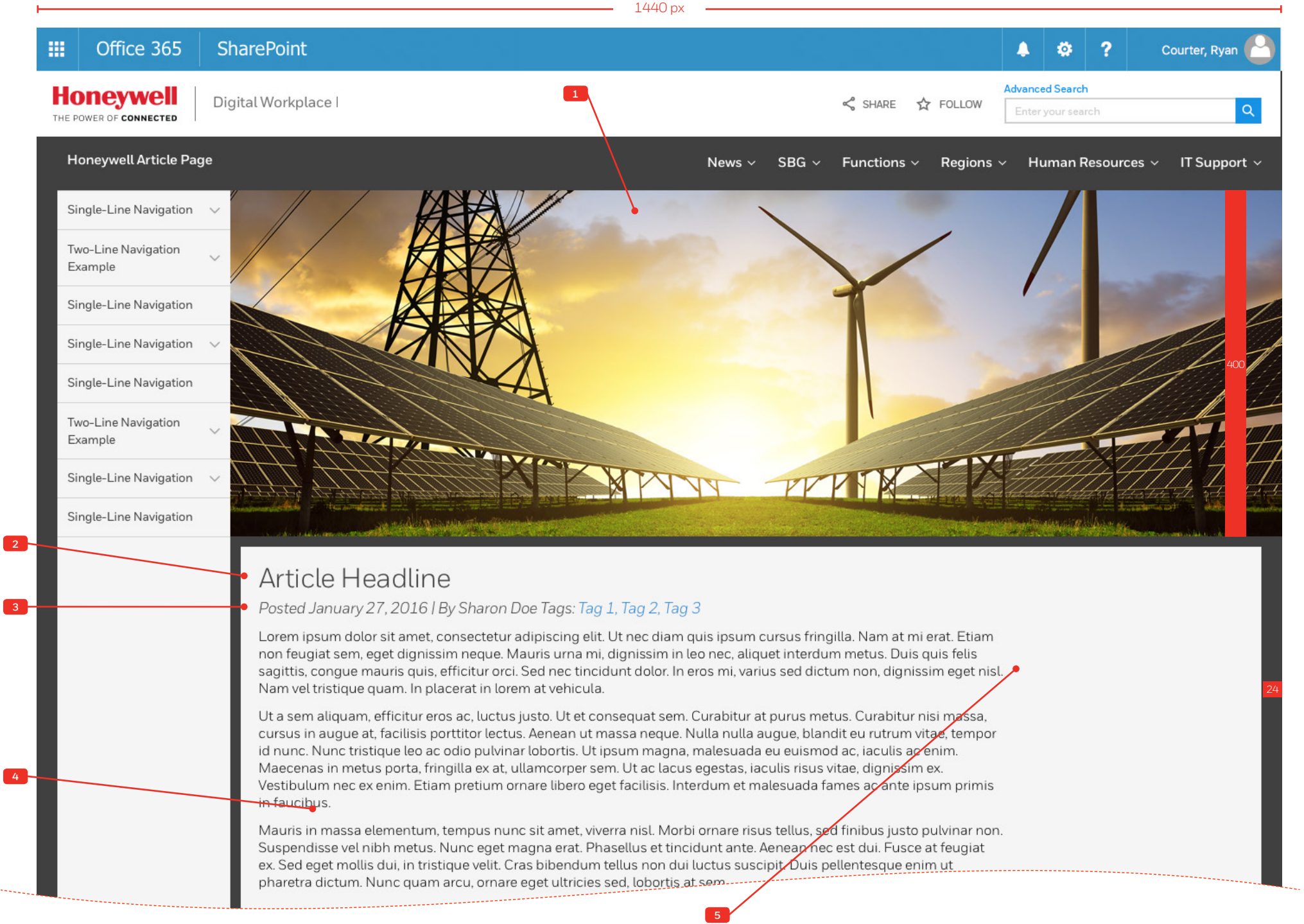
Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

04 Templates

4.8 Article Page

- 1 SBU Landing Page Header**
Full Image Background
Height 400 Px
- 2 Article Headline**
Honeywell Sans Book 32px #404040
- 3 Article Date and Tags**
Date: Honeywell Sans Book Italic 18px #404040
Tags: Honeywell Sans Book Italic 18px #1792E5
- 4 Article Body Copy**
Honeywell Sans Book 18px #000000
- 5 Related Article Lockup**
Related Articles Headline:
Honeywell Sans Bold 16px #404040 (All Caps)
Full image thumbnail 277W x 140H
Date: Honeywell Sans Book Italic 14px #404040
Tags: Honeywell Sans Book Italic 14px #1792E5
Descripxiion: Honeywell Sans Book 18px #000000



- 4.1 DWP Landing Page
- 4.2 SBG Landing Page
- 4.3 Function Landing Page
- 4.4 SBU Landing Page
- 4.5 Sub-Function Landing Page
- 4.6 News Landing Page
- 4.7 Generic Landing Page
- 4.8 Article Page
- 4.9 News Archive Page
- 4.10 One-Column Layout
- 4.11 Two-Column Layout
- 4.12 Three-Column Layout
- 4.13 Blog Post
- 4.14 Region
- 4.15 Facility
- 4.16 Org Announcement
- 4.17 Page Not Found
- 4.18 Leadership Team
- 4.19 Video Landing
- 4.20 Search Results

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

04 Templates

4.9 News Archive Landing Page

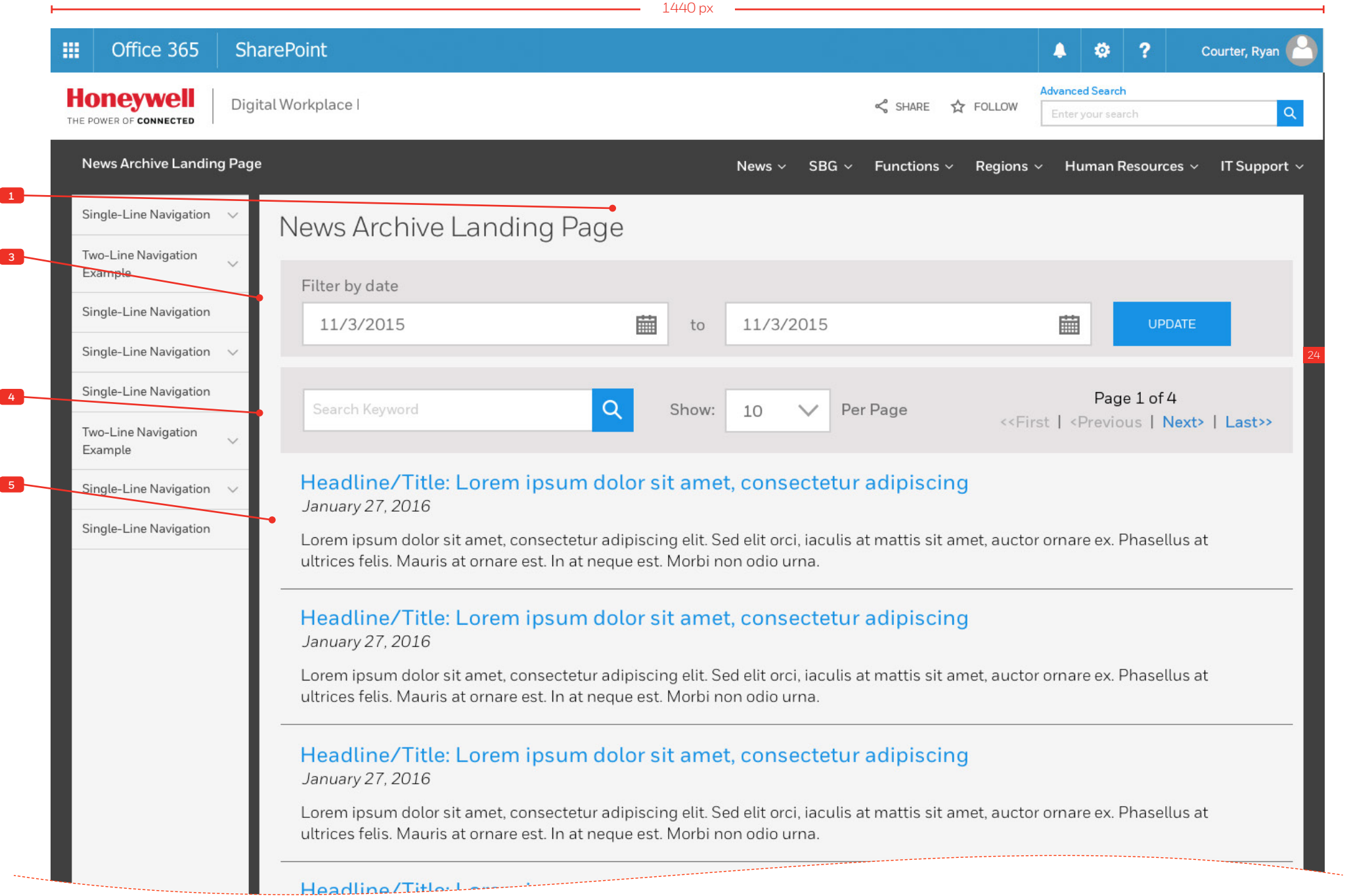
- 1

News Archive Landing Page Header
Headline is Honeywell Sans 32px Book #404040
- 2

Filter by Date Lockup
Featured label: Honeywell Sans Medium 16px #000000
Background: #D0D0D0
Update Call to Action:
Honeywell Sans 14px Medium, All Caps #FFFFFF
Background #1792E5
- 3

Sort Results Lockup
Text: Honeywell Sans Medium 16px #000000 and #1792E5
Background: #D0D0D0
- 4

Article Summary
Honeywell Sans Medium 18px #1792E5
Date: Honeywell Sans Book Italic 18px #404040
Descripxiom: Honeywell Sans Book 16px #000000



- 4.1 DWP Landing Page
- 4.2 SBG Landing Page
- 4.3 Function Landing Page
- 4.4 SBU Landing Page
- 4.5 Sub-Function Landing Page
- 4.6 News Landing Page
- 4.7 Generic Landing Page
- 4.8 Article Page
- 4.9 News Archive Page
- 4.10 One-Column Layout
- 4.11 Two-Column Layout
- 4.12 Three-Column Layout
- 4.13 Blog Post
- 4.14 Region
- 4.15 Facility
- 4.16 Org Announcement
- 4.17 Page Not Found
- 4.18 Leadership Team
- 4.19 Video Landing
- 4.20 Search Results

Honeywell DWP

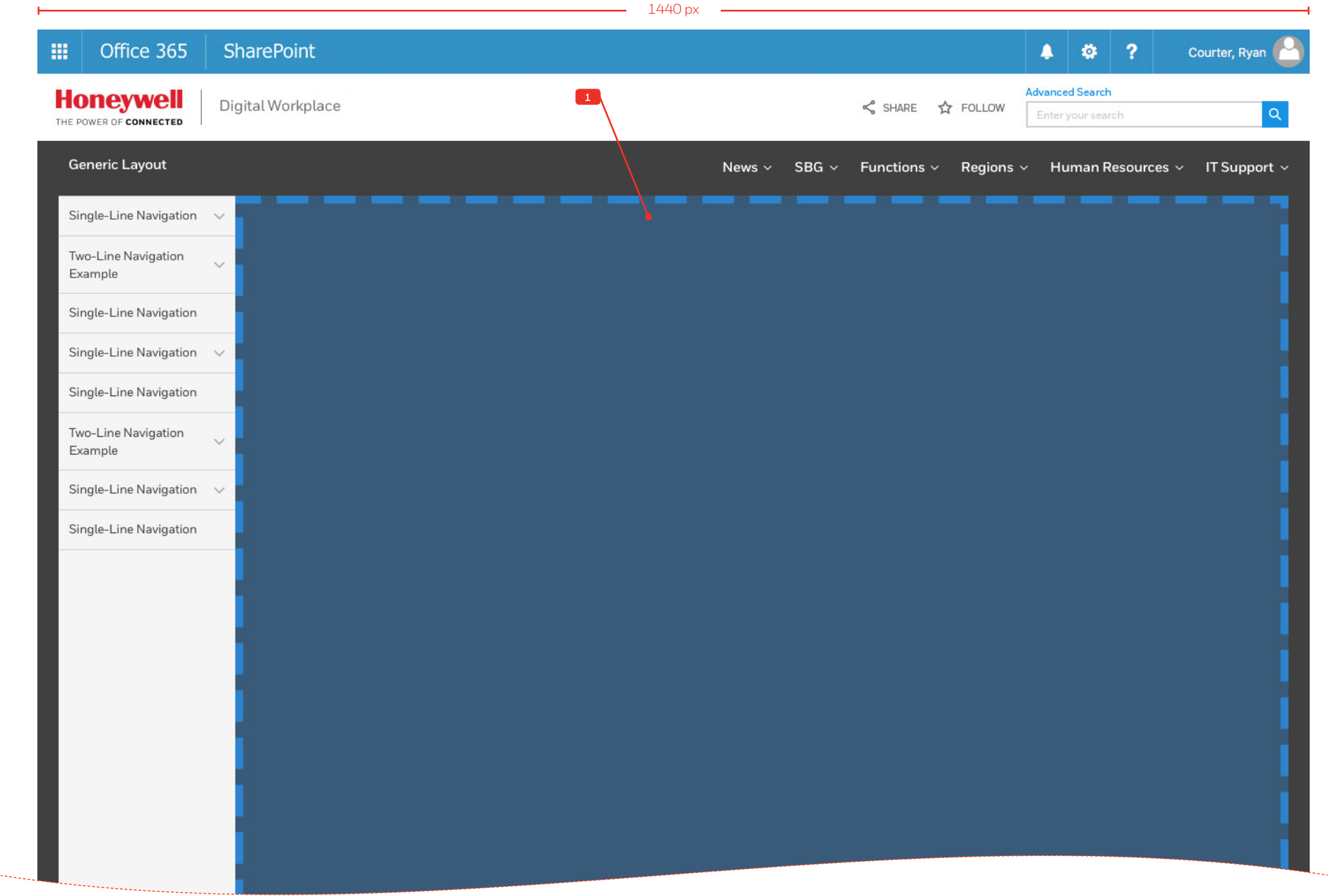
EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

04 Templates

4.10 One Column Layout Page

1 One Column Layout

One column layout allows publisher to insert their own one column design or that of a 3rd party program.



- 4.1 DWP Landing Page
- 4.2 SBG Landing Page
- 4.3 Function Landing Page
- 4.4 SBU Landing Page
- 4.5 Sub-Function Landing Page
- 4.6 News Landing Page
- 4.7 Generic Landing Page
- 4.8 Article Page
- 4.9 News Archive Page
- 4.10 One-Column Layout
- 4.11 Two-Column Layout
- 4.12 Three-Column Layout
- 4.13 Blog Post
- 4.14 Region
- 4.15 Facility
- 4.16 Org Announcement
- 4.17 Page Not Found
- 4.18 Leadership Team
- 4.19 Video Landing
- 4.20 Search Results

Honeywell DWP

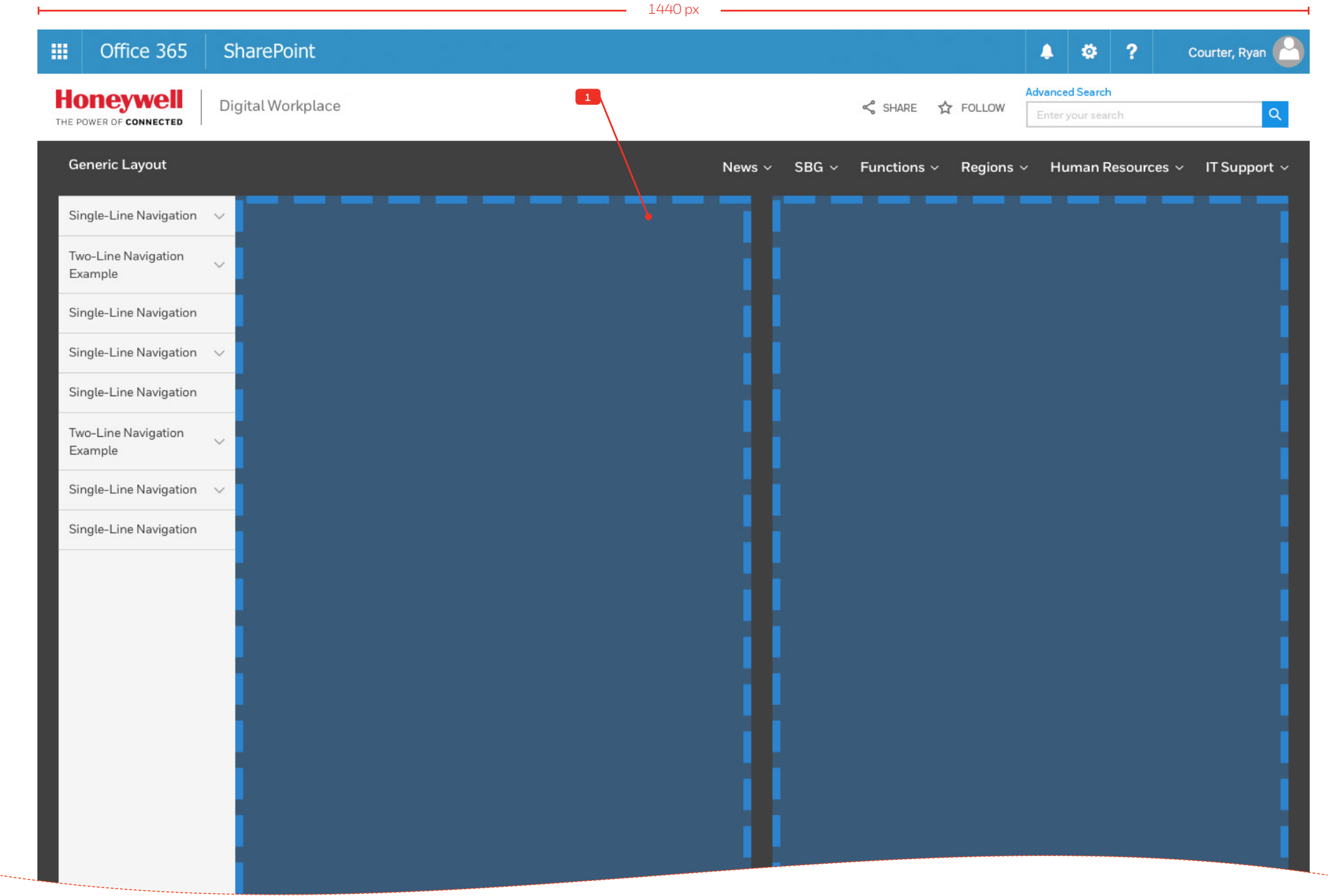
EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

04 Templates

4.11 Two Column Layout Page

1 Two Column Layout

Two column layout allows publisher to insert their own two column design or that of a 3rd party program.



- 4.1 DWP Landing Page
- 4.2 SBG Landing Page
- 4.3 Function Landing Page
- 4.4 SBU Landing Page
- 4.5 Sub-Function Landing Page
- 4.6 News Landing Page
- 4.7 Generic Landing Page
- 4.8 Article Page
- 4.9 News Archive Page
- 4.10 One-Column Layout
- 4.11 Two-Column Layout
- 4.12 Three-Column Layout
- 4.13 Blog Post
- 4.14 Region
- 4.15 Facility
- 4.16 Org Announcement
- 4.17 Page Not Found
- 4.18 Leadership Team
- 4.19 Video Landing
- 4.20 Search Results

Honeywell DWP

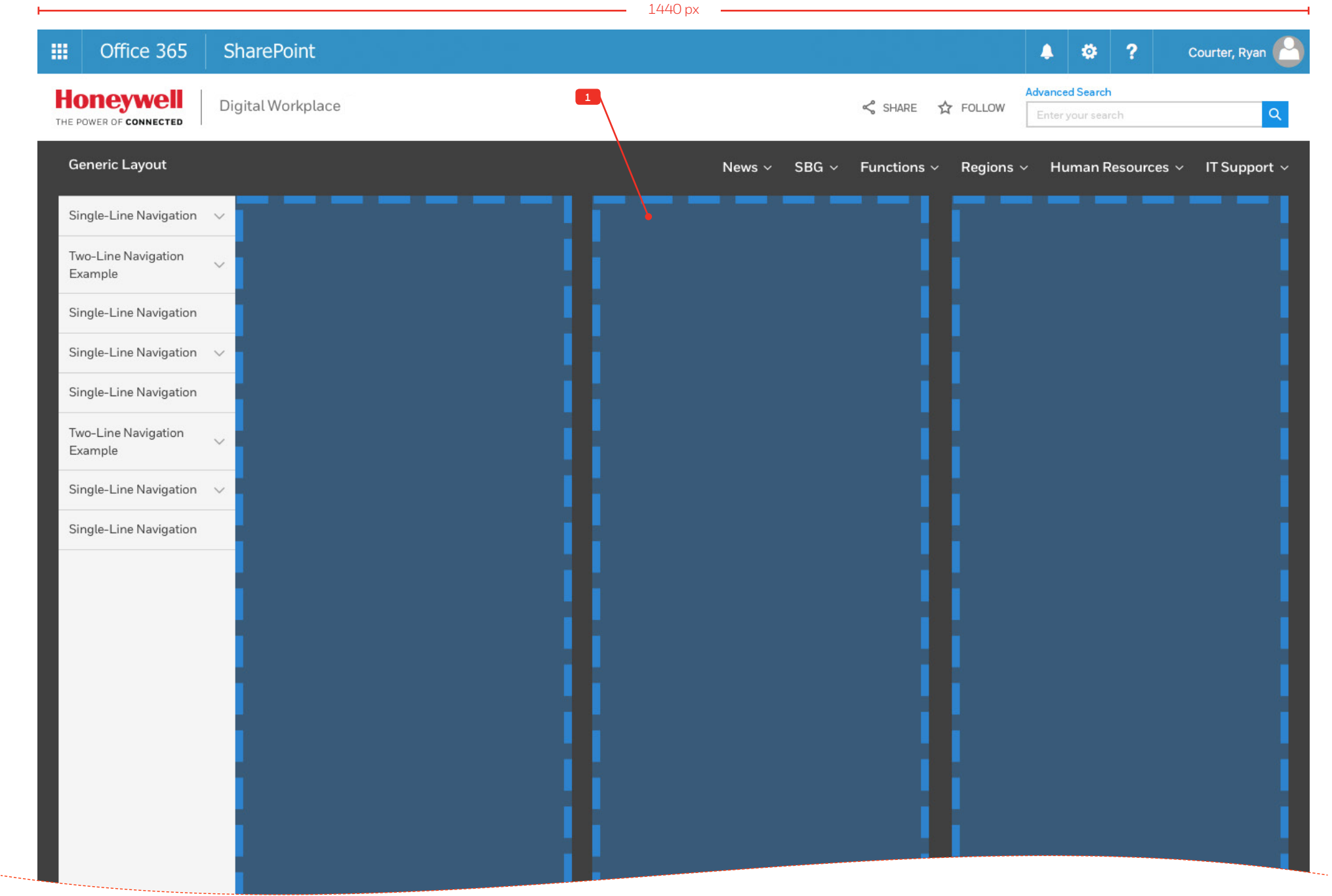
EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

04 Templates

4.12 Three Column Layout Page

1 Three Column Layout

Three column layout allows publisher to insert their own three column design or that of a 3rd party program.



- 4.1 DWP Landing Page
- 4.2 SBG Landing Page
- 4.3 Function Landing Page
- 4.4 SBU Landing Page
- 4.5 Sub-Function Landing Page
- 4.6 News Landing Page
- 4.7 Generic Landing Page
- 4.8 Article Page
- 4.9 News Archive Page
- 4.10 One-Column Layout
- 4.11 Two-Column Layout
- 4.12 Three-Column Layout
- 4.13 Blog Post
- 4.14 Region
- 4.15 Facility
- 4.16 Org Announcement
- 4.17 Page Not Found
- 4.18 Leadership Team
- 4.19 Video Landing
- 4.20 Search Results

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

04 Templates

4.13 Blog Post Page

1 Related Article Lockup

Featured Articles Headline:
Honeywell Sans Bold 16px #404040 (All Caps)
Full image thumbnail 277W x 140H
Date: Honeywell Sans Book Italic 14px #404040
Tags: Honeywell Sans Book Italic 14px #1792E5
Descripxiön: Honeywell Sans Book 18px #000000

2 Article Headline

Honeywell Sans Book 32px #404040

3 Article Date and Tags

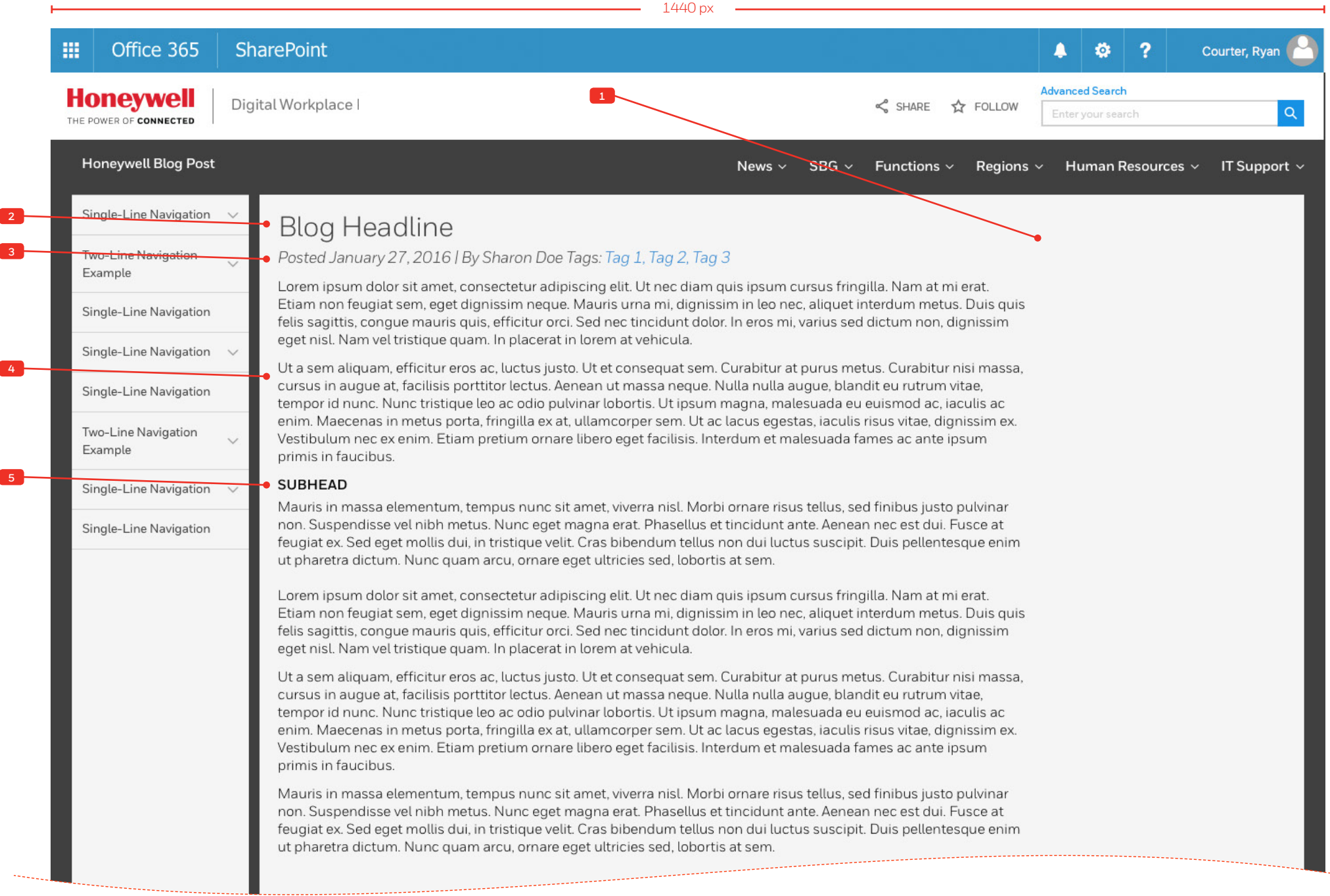
Date: Honeywell Sans Book Italic 18px #404040
Tags: Honeywell Sans Book Italic 18px #1792E5

4 Article Body Copy

Honeywell Sans Book 18px #000000

5 Article Subhead

Honeywell Sans Bold 20px #000000 (All Caps)



Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE

Global Design Specifications

04 Templates

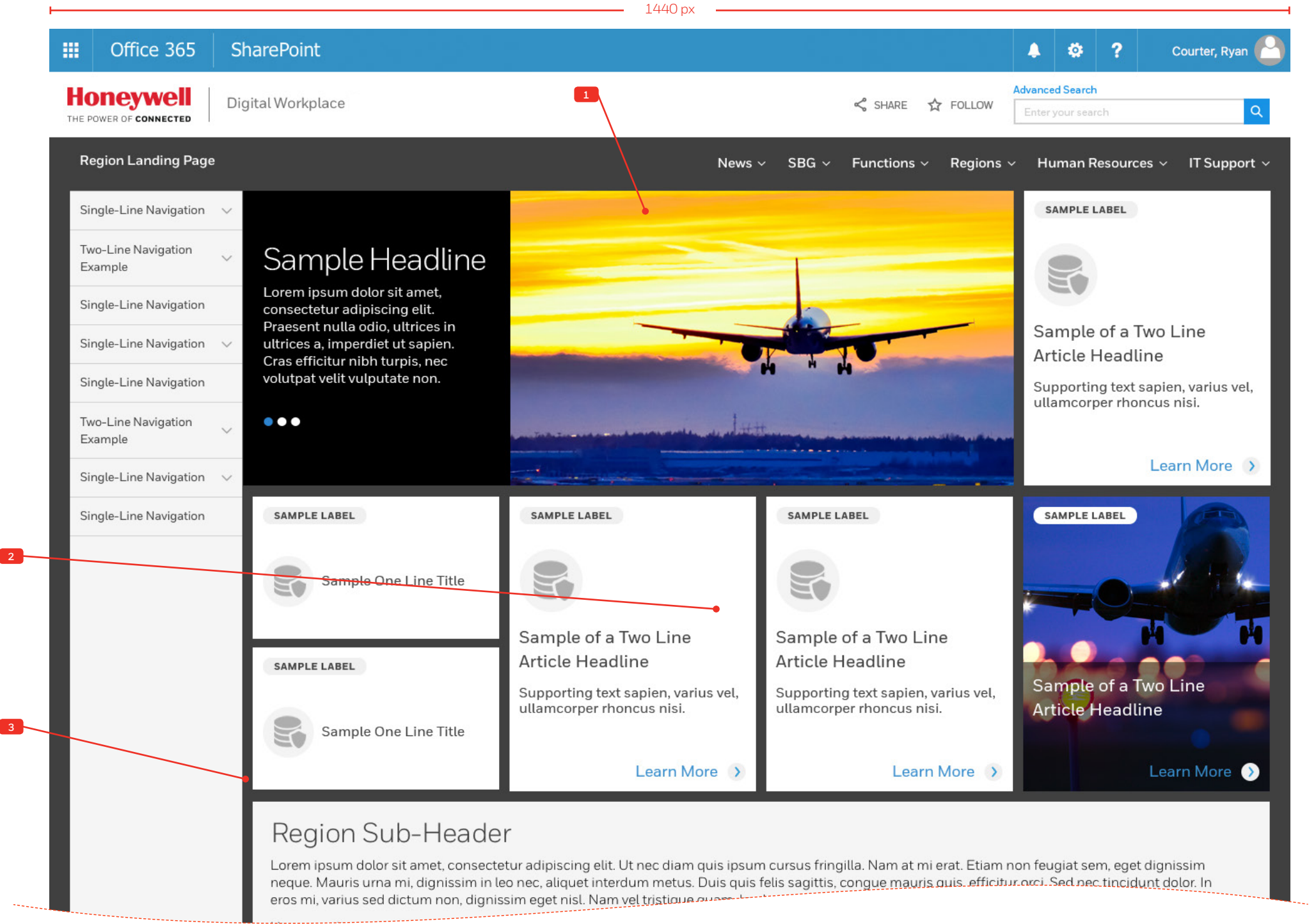
4.14 Region Page

- 1

SBU Landing Page Header
Banner with Headline, Body Copy and carosel
Height 342 Px
Headline is Honeywell Sans 36px Book #FFFFFF
Sub-head text Honeywell Sans 16px Medium #FFFFFF
Text Background #000000
- 2

Publisher Populated Tile area
This template allows the publisher to populate the top zone with a row of tiles.
- 3

Publisher Populated Content area
This template allows the publisher to populate this zone with text or images.



- 4.1 DWP Landing Page
- 4.2 SBG Landing Page
- 4.3 Function Landing Page
- 4.4 SBU Landing Page
- 4.5 Sub-Function Landing Page
- 4.6 News Landing Page
- 4.7 Generic Landing Page
- 4.8 Article Page
- 4.9 News Archive Page
- 4.10 One-Column Layout
- 4.11 Two-Column Layout
- 4.12 Three-Column Layout
- 4.13 Blog Post
- 4.14 Region
- 4.15 Facility
- 4.16 Org Announcement
- 4.17 Page Not Found
- 4.18 Leadership Team
- 4.19 Video Landing
- 4.20 Search Results

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE

Global Design Specifications

04 Templates

4.15 Facility Page

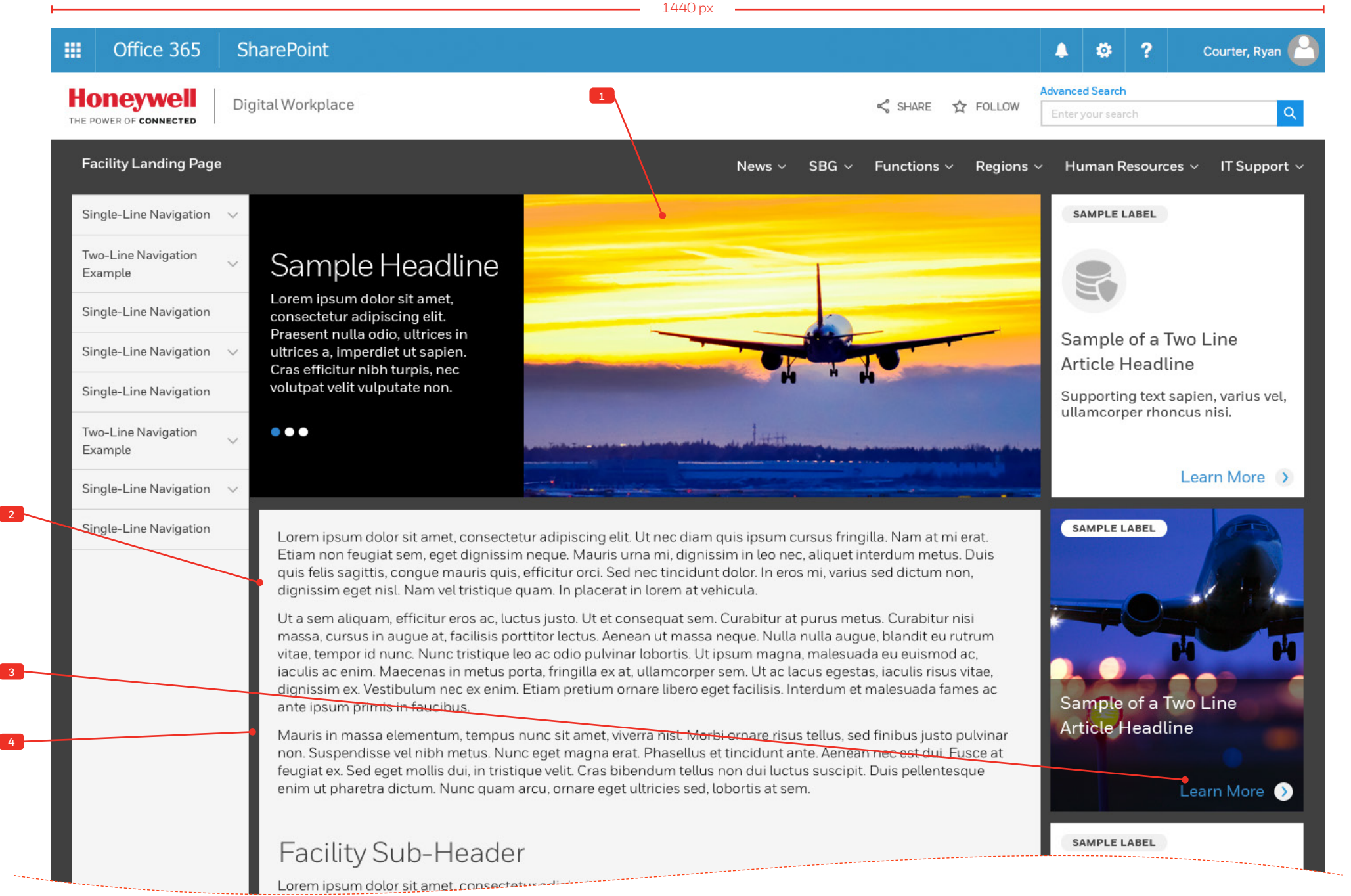
- 1

SBU Landing Page Header
Banner with Headline, Body Copy and carosel
Height 342 Px
Headline is Honeywell Sans 36px Book #FFFFFF
Sub-head text Honeywell Sans 16px Medium #FFFFFF
Text Background #000000
- 2

Publisher Populated Content area
This template allows the publisher to populate this zone with text or images.
- 3

Publisher Populated Tile area
This template allows the publisher to populate the top zone with a row of tiles.
- 4

Article Subhead
Honeywell Sans Bold 20px #000000 (All Caps)



- 4.1 DWP Landing Page
- 4.2 SBG Landing Page
- 4.3 Function Landing Page
- 4.4 SBU Landing Page
- 4.5 Sub-Function Landing Page
- 4.6 News Landing Page
- 4.7 Generic Landing Page
- 4.8 Article Page
- 4.9 News Archive Page
- 4.10 One-Column Layout
- 4.11 Two-Column Layout
- 4.12 Three-Column Layout
- 4.13 Blog Post
- 4.14 Region
- 4.15 Facility
- 4.16 Org Announcement
- 4.17 Page Not Found
- 4.18 Leadership Team
- 4.19 Video Landing
- 4.20 Search Results

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

04 Templates

4.16 Organizational Announcement Page

- 1

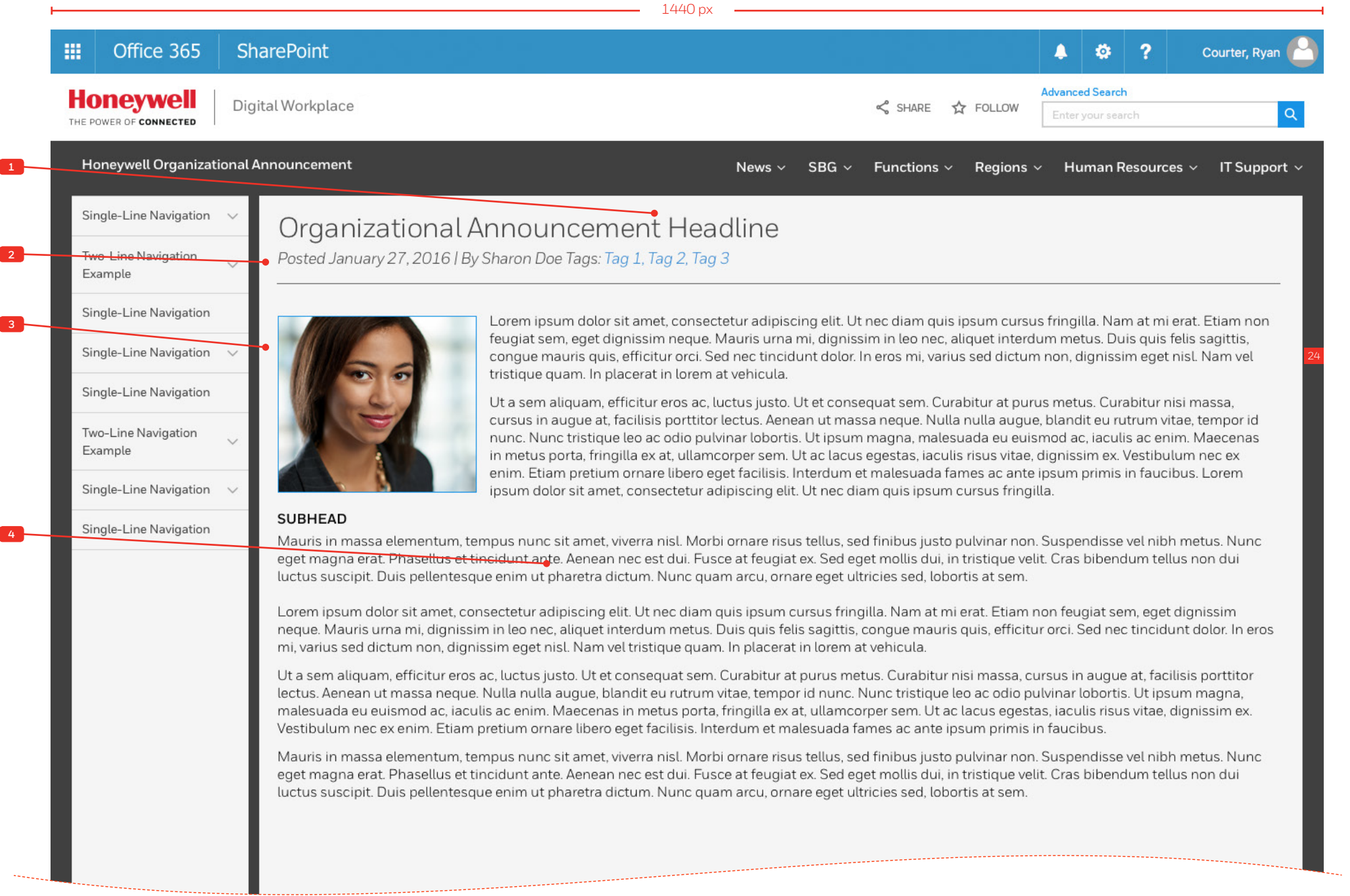
SBU Landing Page Header
Headline is Honeywell Sans 32px Book #404040
- 2

Article Date and Tags
Date: Honeywell Sans Book Italic 18px #404040
Tags: Honeywell Sans Book Italic 18px #1792E5
- 3

Image
Image dimension 225px X 200px
1px border #1792E5
- 4

Article Body Copy
Honeywell Sans Book 18px #000000
- 5

Article Subhead
Honeywell Sans Bold 20px #000000 (All Caps)



- 4.1 DWP Landing Page
- 4.2 SBG Landing Page
- 4.3 Function Landing Page
- 4.4 SBU Landing Page
- 4.5 Sub-Function Landing Page
- 4.6 News Landing Page
- 4.7 Generic Landing Page
- 4.8 Article Page
- 4.9 News Archive Page
- 4.10 One-Column Layout
- 4.11 Two-Column Layout
- 4.12 Three-Column Layout
- 4.13 Blog Post
- 4.14 Region
- 4.15 Facility
- 4.16 Org Announcement
- 4.17 Page Not Found
- 4.18 Leadership Team
- 4.19 Video Landing
- 4.20 Search Results

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

04 Templates

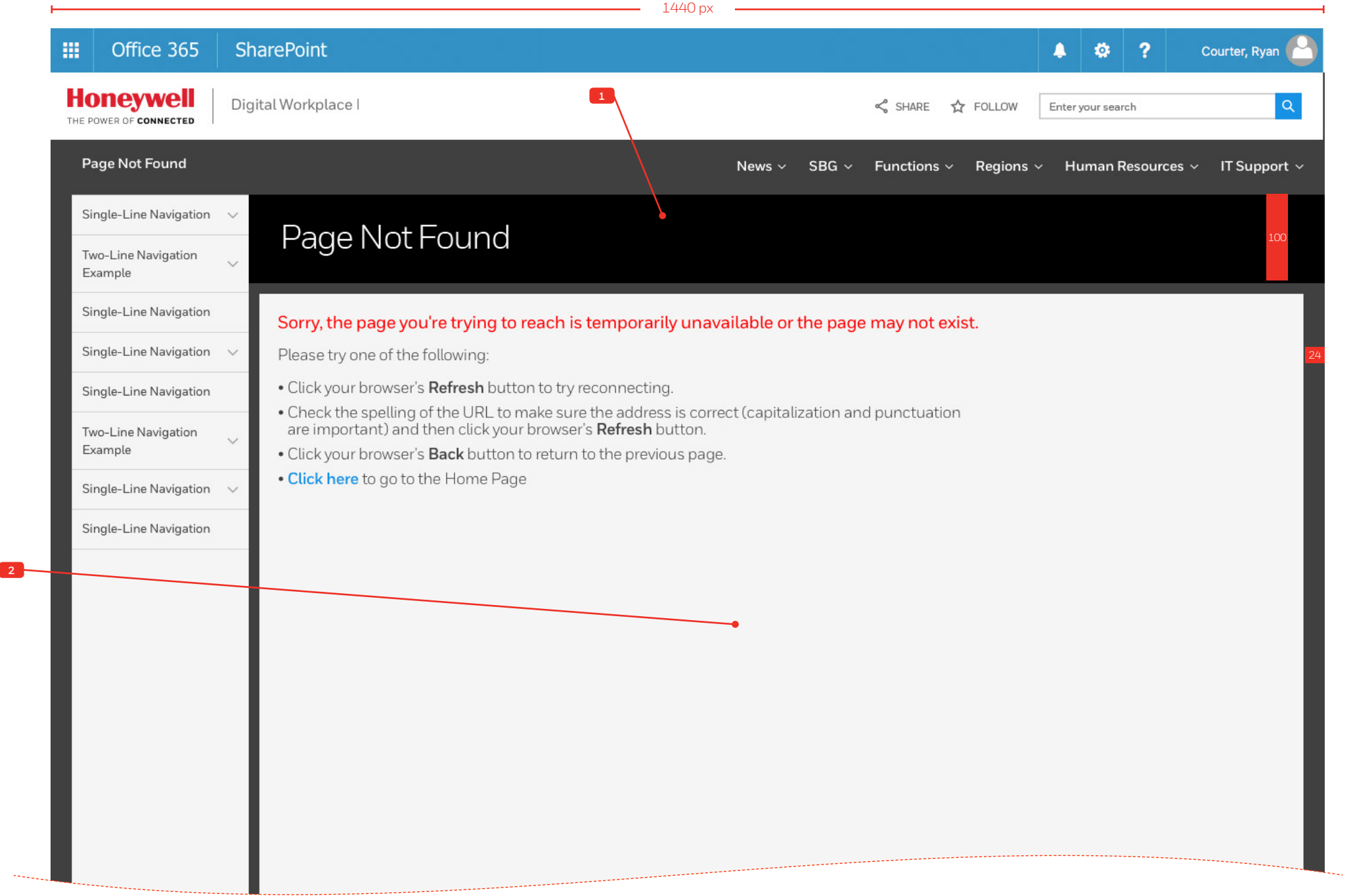
4.17 Page Not Found

1 Page Not Found Header

Headline is Honeywell Sans 32px Book #FFFFFF
Text Background #000000
Height 100 Px

2 Body

Sub-Head: Honeywell Sans Bold 18px Bold #EE3124
Copy: Honeywell Sans Book 16px Bold #404040
Link: Honeywell Sans Bold 16px Bold #1792E5



- 4.1 DWP Landing Page
- 4.2 SBG Landing Page
- 4.3 Function Landing Page
- 4.4 SBU Landing Page
- 4.5 Sub-Function Landing Page
- 4.6 News Landing Page
- 4.7 Generic Landing Page
- 4.8 Article Page
- 4.9 News Archive Page
- 4.10 One-Column Layout
- 4.11 Two-Column Layout
- 4.12 Three-Column Layout
- 4.13 Blog Post
- 4.14 Region
- 4.15 Facility
- 4.16 Org Announcement
- 4.17 Page Not Found
- 4.18 Leadership Team
- 4.19 Video Landing
- 4.20 Search Results

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

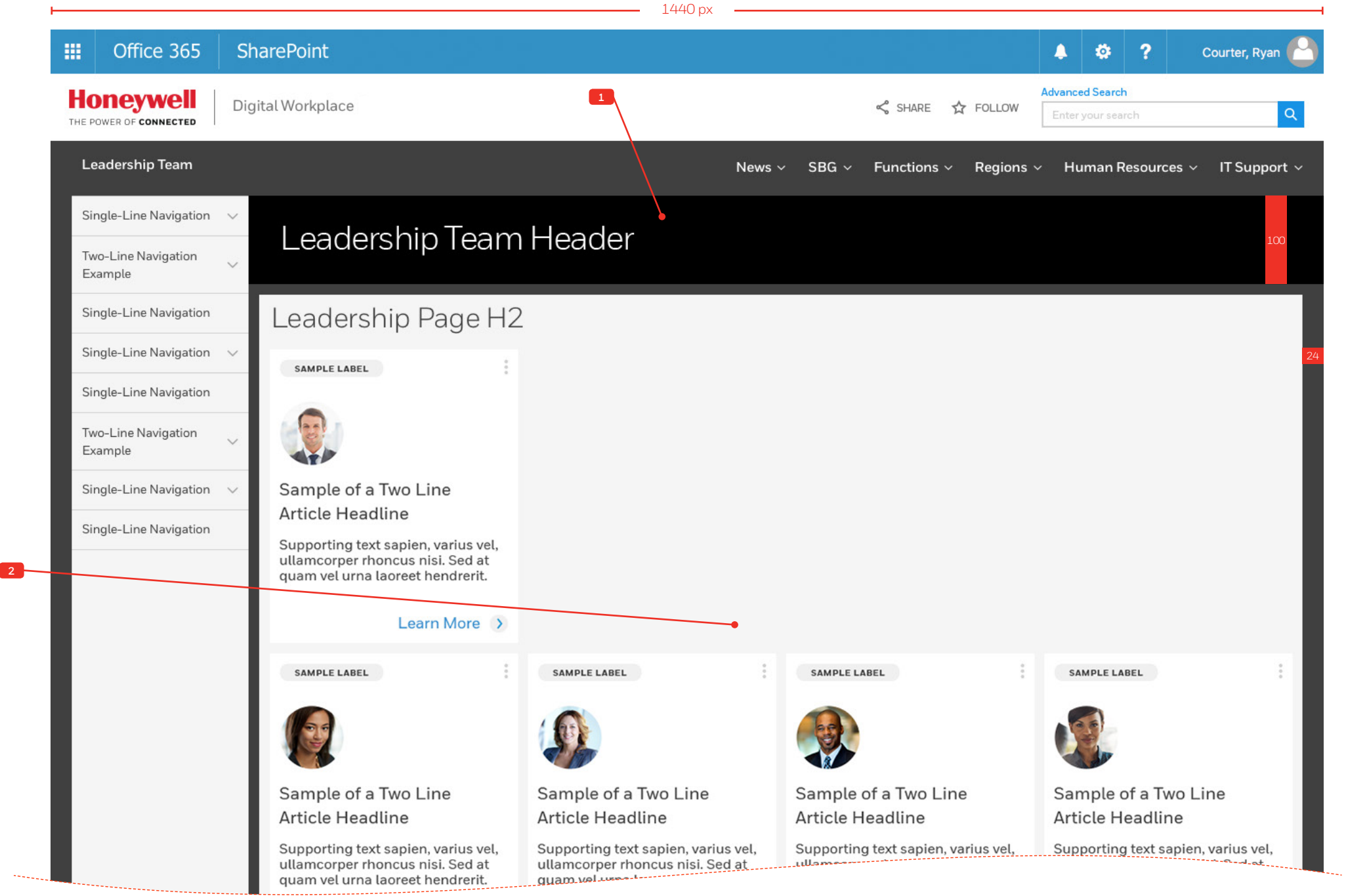
04 Templates

4.18 Leadership Team Page

- 1

Leadership Team Header
Headline is Honeywell Sans 32px Book #FFFFFF
Text Background #000000
Height 100 Px
- 2

Publisher Populated Tile area
Leadership team tile area. Each leader is represented by a single tile that links to their org chart.



Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE

Global Design Specifications

04 Templates

4.19 Video Landing Page

- 1

News Landing Page Header

Banner with Headline, Body Copy and carosel

Height 342 Px

Headline is Honeywell Sans 36px Book #FFFFFF

Sub-head text Honeywell Sans 16px Medium #FFFFFF

Text Background #000000
- 2

Video Icon

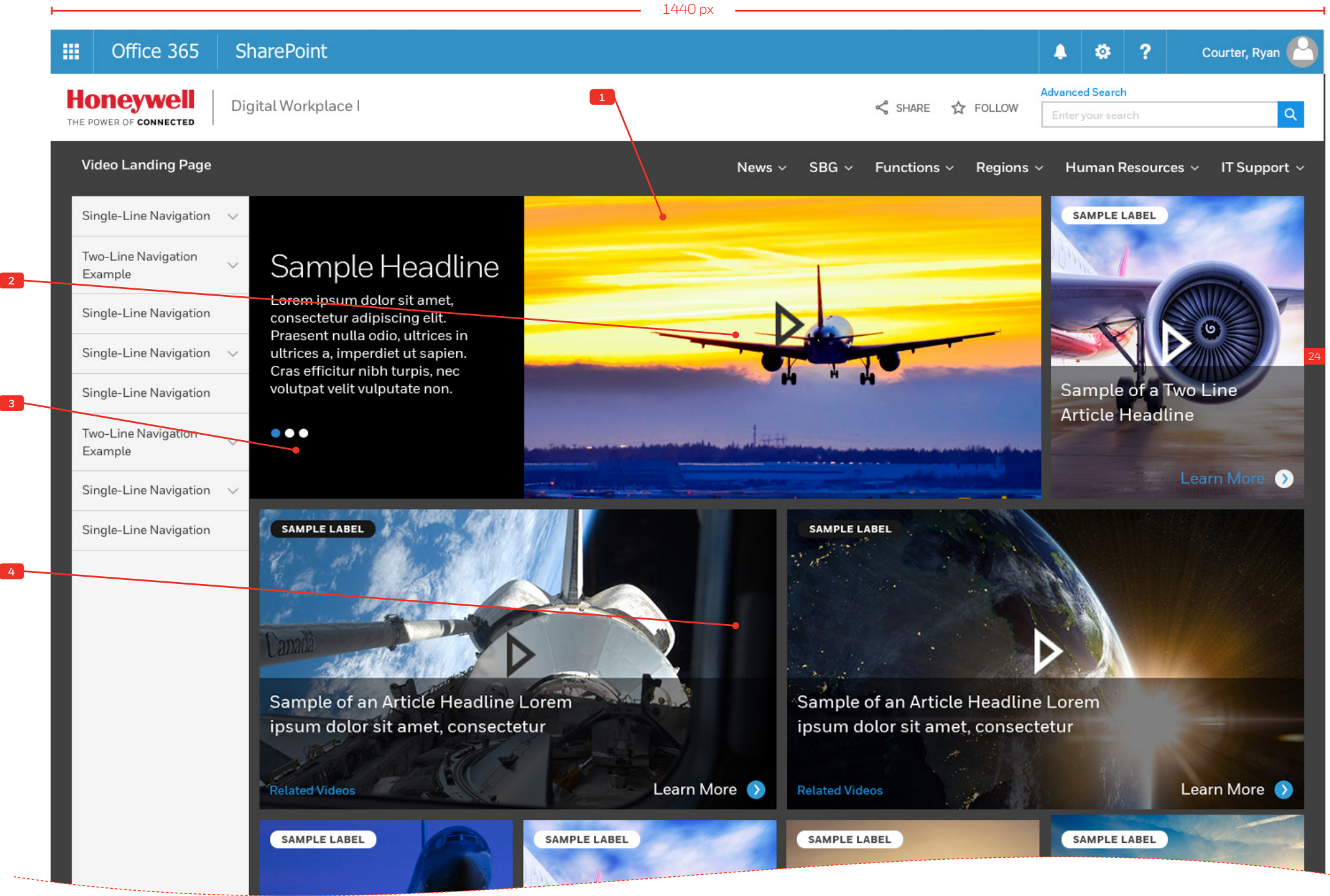
Tiles in this are are populated by the publisher
- 3

Rotating Banner Slider Controls

Slider controls for the rotating banner. The banner changes every XX seconds. User can click the circles to navigate the stories in the banner.
- 4

Publisher Populated Video Tile area

Video landing page is populated with only video tiles. Featured videos are shown in the banner.



- 4.1 DWP Landing Page
- 4.2 SBG Landing Page
- 4.3 Function Landing Page
- 4.4 SBU Landing Page
- 4.5 Sub-Function Landing Page
- 4.6 News Landing Page
- 4.7 Generic Landing Page
- 4.8 Article Page
- 4.9 News Archive Page
- 4.10 One-Column Layout
- 4.11 Two-Column Layout
- 4.12 Three-Column Layout
- 4.13 Blog Post
- 4.14 Region
- 4.15 Facility
- 4.16 Org Announcement
- 4.17 Page Not Found
- 4.18 Leadership Team
- 4.19 Video Landing
- 4.20 Search Results

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

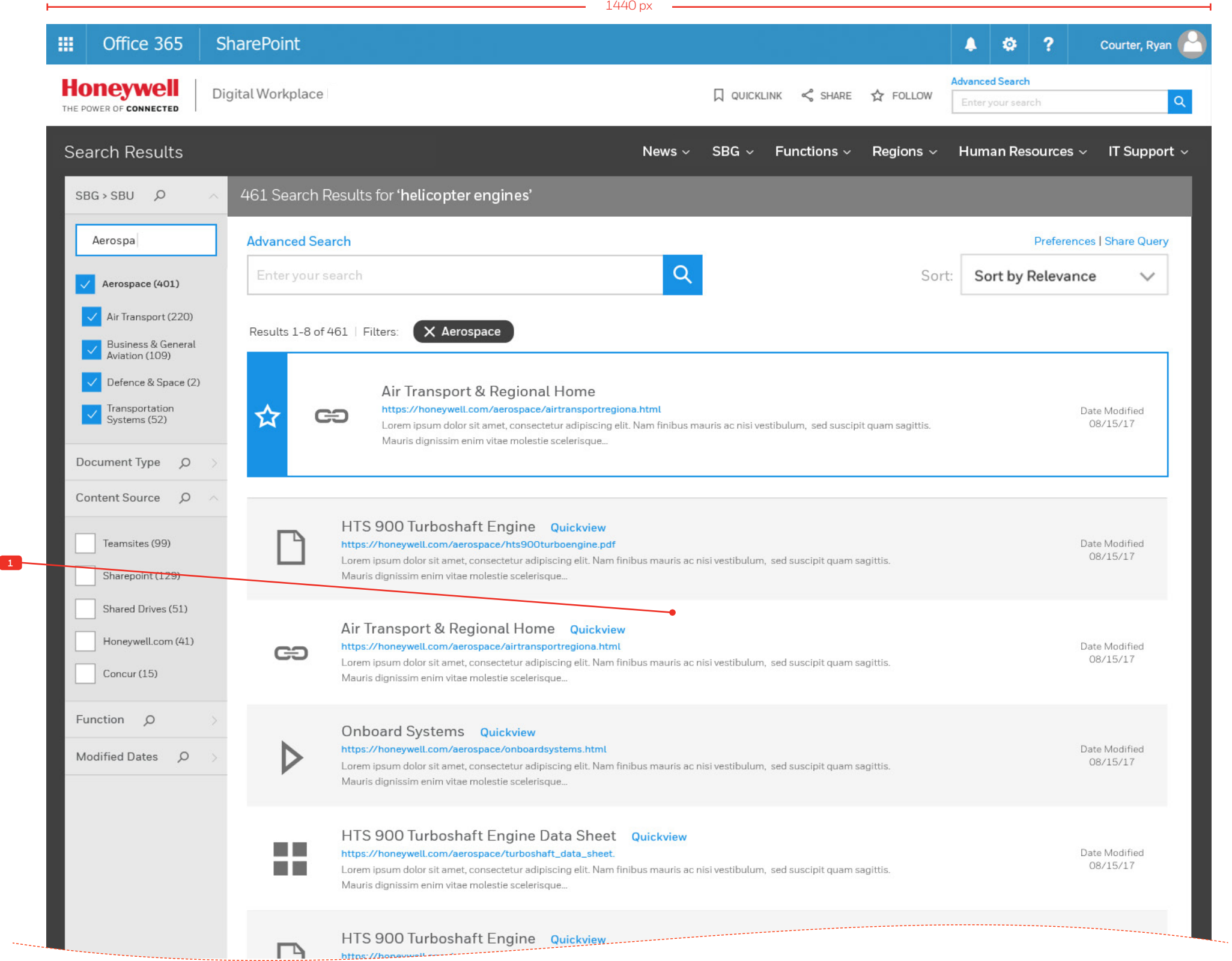
04 Templates

4.20 Search Results Page

1

Coveo Search Results Page

Populated by Coveo Seach results



- 5.1 Desktop Tier 1: 1440/1366
- 5.2 Desktop Tier 1: 1200px
- 5.3 Desktop/Tab Tier 1: 992px
- 5.4 Tablet Tier 1: Fluid 768
- 5.5 Large Phone Tier 1: Fluid 544
- 5.6 Desktop Tier 2: 1440/1366
- 5.7 Desktop Tier 2: 1200px
- 5.8 Desktop/Tab Tier 2: 992px
- 5.9 Tablet Tier 2: Fluid 768
- 5.10 Large Phone Tier 2: Fluid 544

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

05 | Responsive

Fluid Layout Examples to Inform Development

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE

Global Design Specifications

05 Responsive Breakpoints

5.1 Desktop Tier 1

To achieve responsive UI design, as per industry standards, the column widths are presented as % rather than specific pixel widths. The solution will be designed for max width (1440px); and the layout will be automatically adjusted for different form factors.

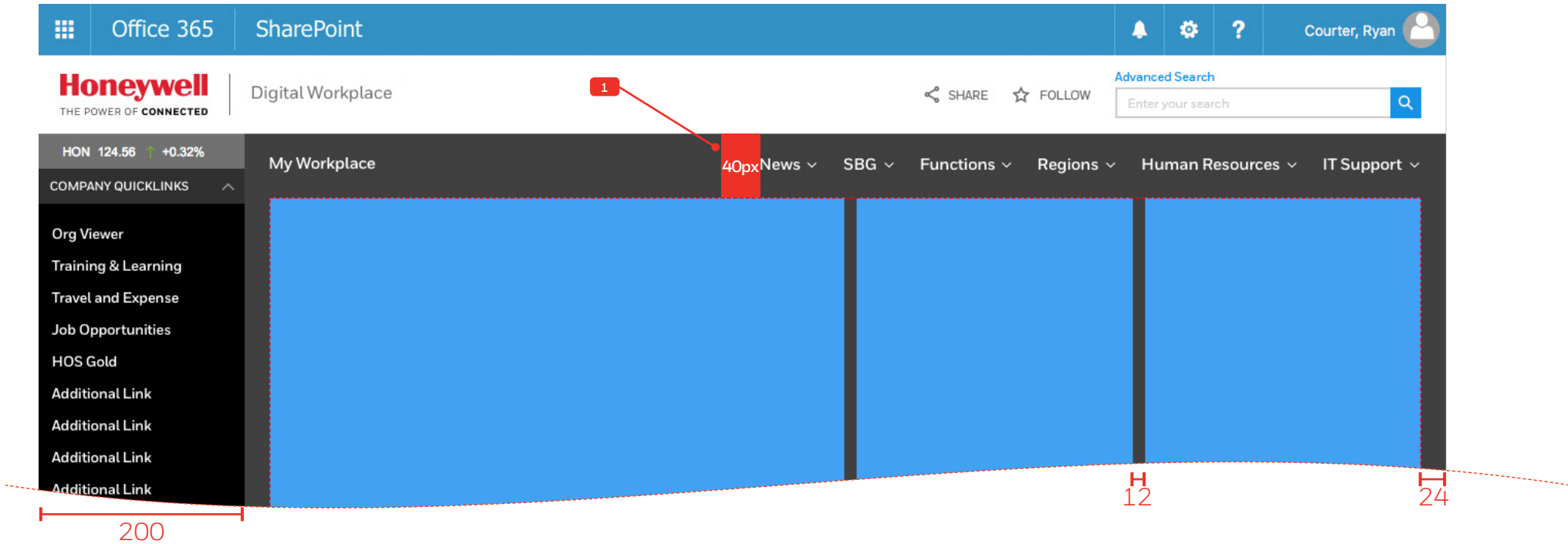
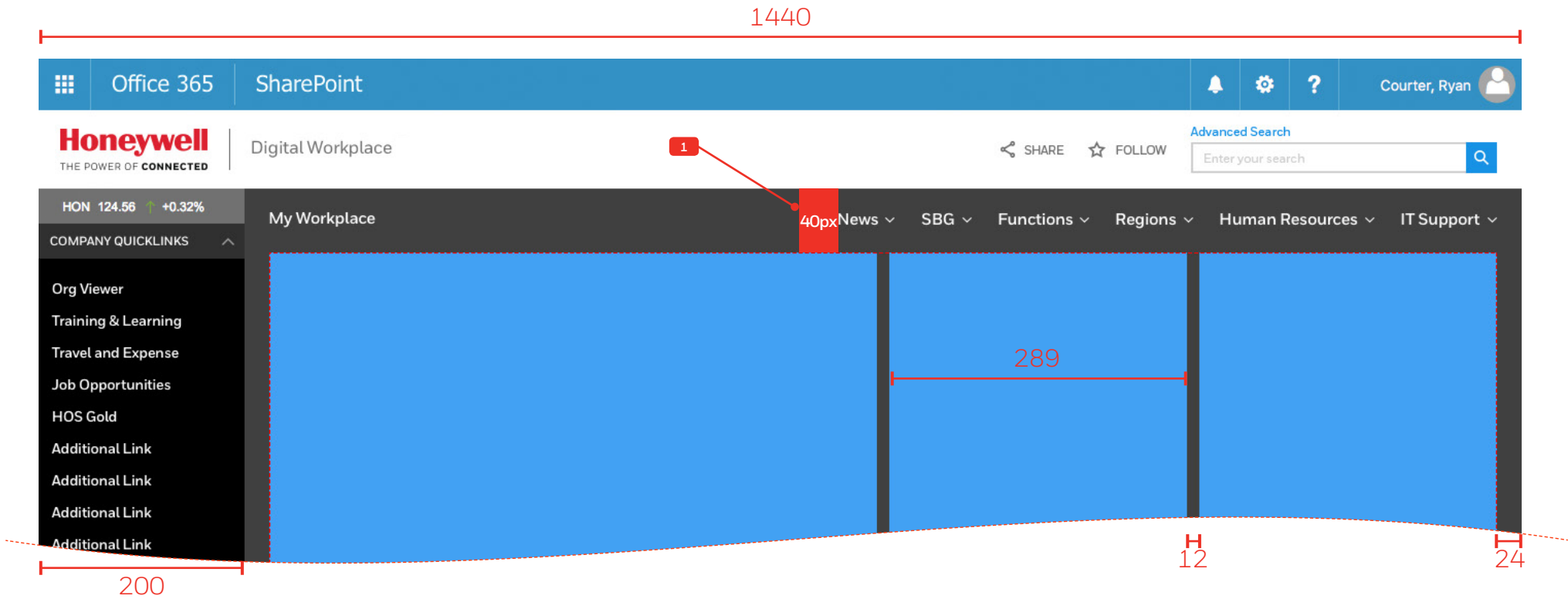
Fluid Layout Max 1440 px

Single Tile width: 289px
Left Navigation width: 200px
Padding Left/Right: 24px
Internal Padding: 12px

1

Breadcrumb 40px safe zone

Consult standard breadcrumb rules found in section 1.5



Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE

Global Design Specifications

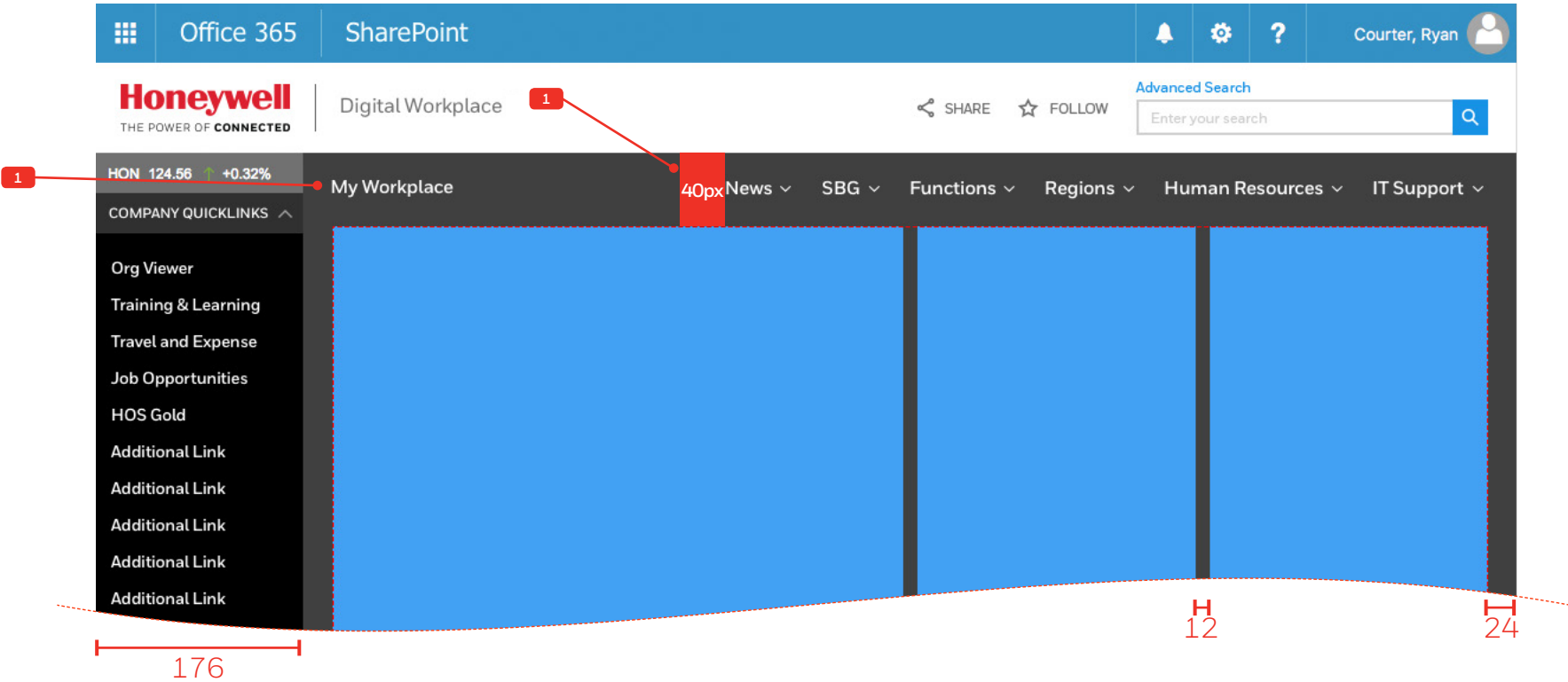
05 Responsive Breakpoints

5.2 Desktop Tier 1

To achieve responsive UI design, as per industry standards, the column widths are presented as % rather than specific pixel widths. The solution will be designed for max width (1440px); and the layout will be automatically adjusted for different form factors.

- 1

Breadcrumb
Only the first, and most recent breadcrumb level is shown. Levels in between appear as an ellipses, with a tool tip showing the user path.
- Breadcrumb Back Arrow**
The back arrow will appear if the breadcrumb gets too long and infringes on the 40 pixel safe zone. Selecting the back arrow brings the user one level back in their navigation path



- 5.1 Desktop Tier 1: 1440/1366
- 5.2 Desktop Tier 1: 1200px
- 5.3 Desktop/Tab Tier 1: 992px
- 5.4 Tablet Tier 1: Fluid 768
- 5.5 Large Phone Tier 1: Fluid 544
- 5.6 Desktop Tier 2: 1440/1366
- 5.7 Desktop Tier 2: 1200px
- 5.8 Desktop/Tab Tier 2: 992px
- 5.9 Tablet Tier 2: Fluid 768
- 5.10 Large Phone Tier 2: Fluid 544

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

05 Responsive Breakpoints

5.3 Desktop or Tablet Landscape Tier 1

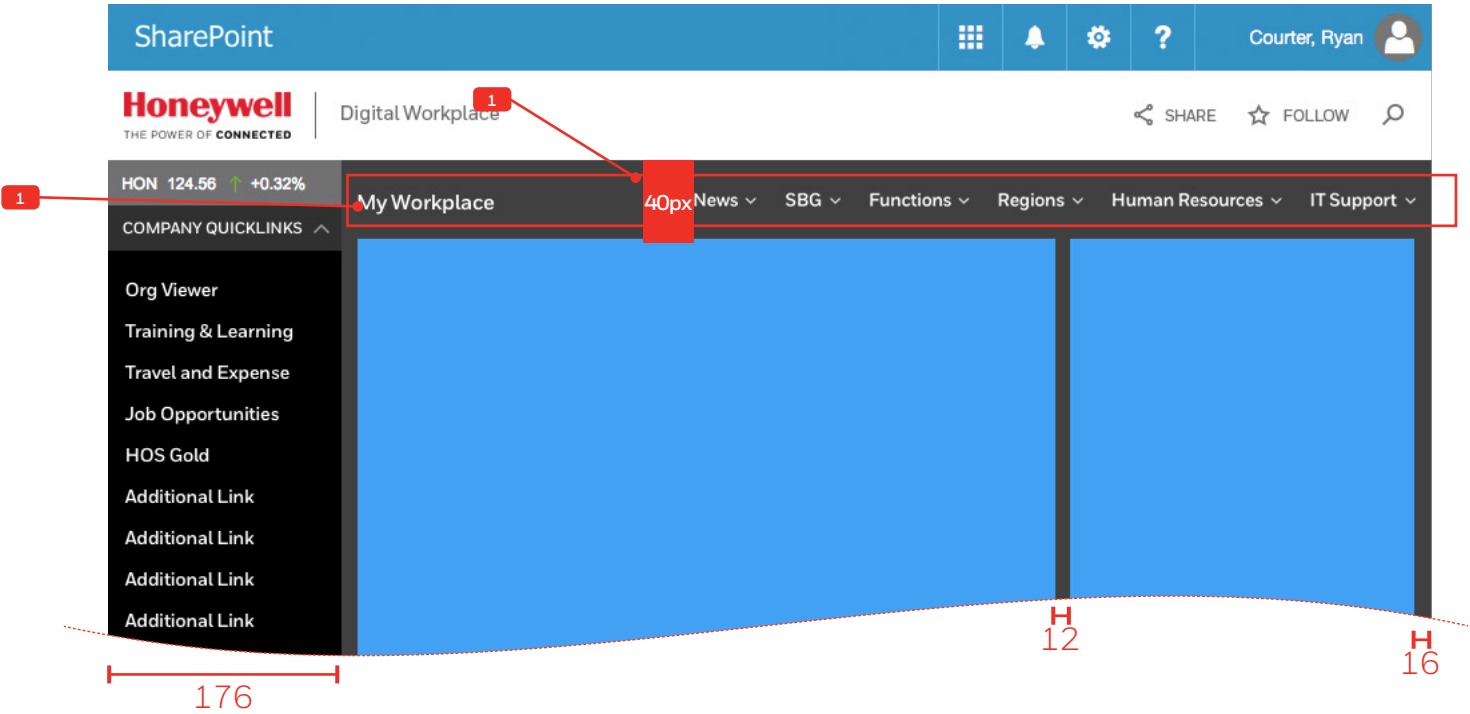
To achieve responsive UI design, as per industry standards, the column widths are presented as % rather than specific pixel widths. The solution will be designed for max width (1440px); and the layout will be automatically adjusted for different form factors.

1 Breadcrumb

Only the first, and most recent breadcrumb level is shown. Levels in between appear as an ellipses, with a tool tip showing the user path.

Breadcrumb Back Arrow

The back arrow will appear if the breadcrumb gets too long and infringes on the 40 pixel safe zone. Selecting the back arrow brings the user one level back in their navigation path



- 5.1 Desktop Tier 1: 1440/1366
- 5.2 Desktop Tier 1: 1200px
- 5.3 Desktop/Tab Tier 1: 992px
- 5.4 Tablet Tier 1: Fluid 768
- 5.5 Large Phone Tier 1: Fluid 544
- 5.6 Desktop Tier 2: 1440/1366
- 5.7 Desktop Tier 2: 1200px
- 5.8 Desktop/Tab Tier 2: 992px
- 5.9 Tablet Tier 2: Fluid 768
- 5.10 Large Phone Tier 2: Fluid 544

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

05 Responsive Breakpoints

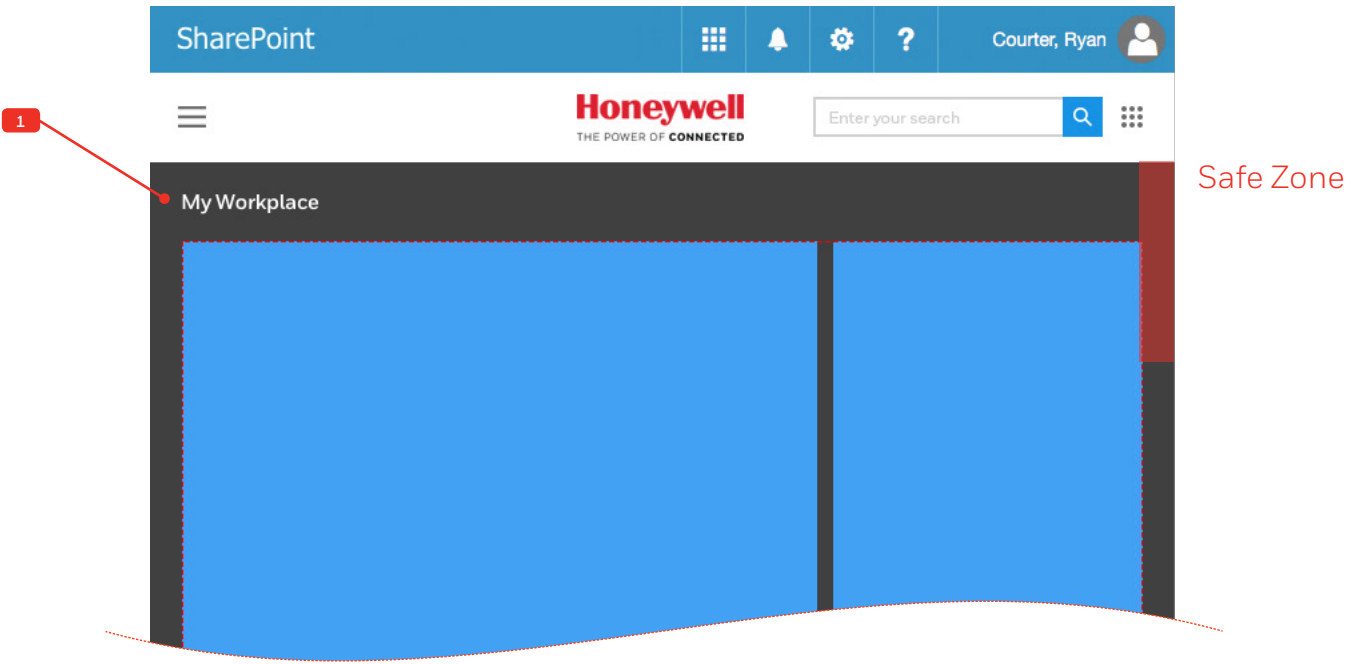
5.4 Tablet Portrait Tier 1

To achieve responsive UI design, as per industry standards, the column widths are presented as % rather than specific pixel widths. The solution will be designed for max width (1440px); and the layout will be automatically adjusted for different form factors.

- 1

Breadcrumb
Only the first, and most recent breadcrumb level is shown. Levels in between appear as an ellipses, with a tool tip showing the user path.

Breadcrumb Back Arrow
The back arrow will appear if the breadcrumb gets too long and infringes on the safe zone. Selecting the back arrow brings the user one level back in their navigation path



- 5.1 Desktop Tier 1: 1440/1366
- 5.2 Desktop Tier 1: 1200px
- 5.3 Desktop/Tab Tier 1: 992px
- 5.4 Tablet Tier 1: Fluid 768
- 5.5 Large Phone Tier 1: Fluid 544
- 5.6 Desktop Tier 2: 1440/1366
- 5.7 Desktop Tier 2: 1200px
- 5.8 Desktop/Tab Tier 2: 992px
- 5.9 Tablet Tier 2: Fluid 768
- 5.10 Large Phone Tier 2: Fluid 544

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

05 Responsive Breakpoints

5.5 Large Phone Tier 1

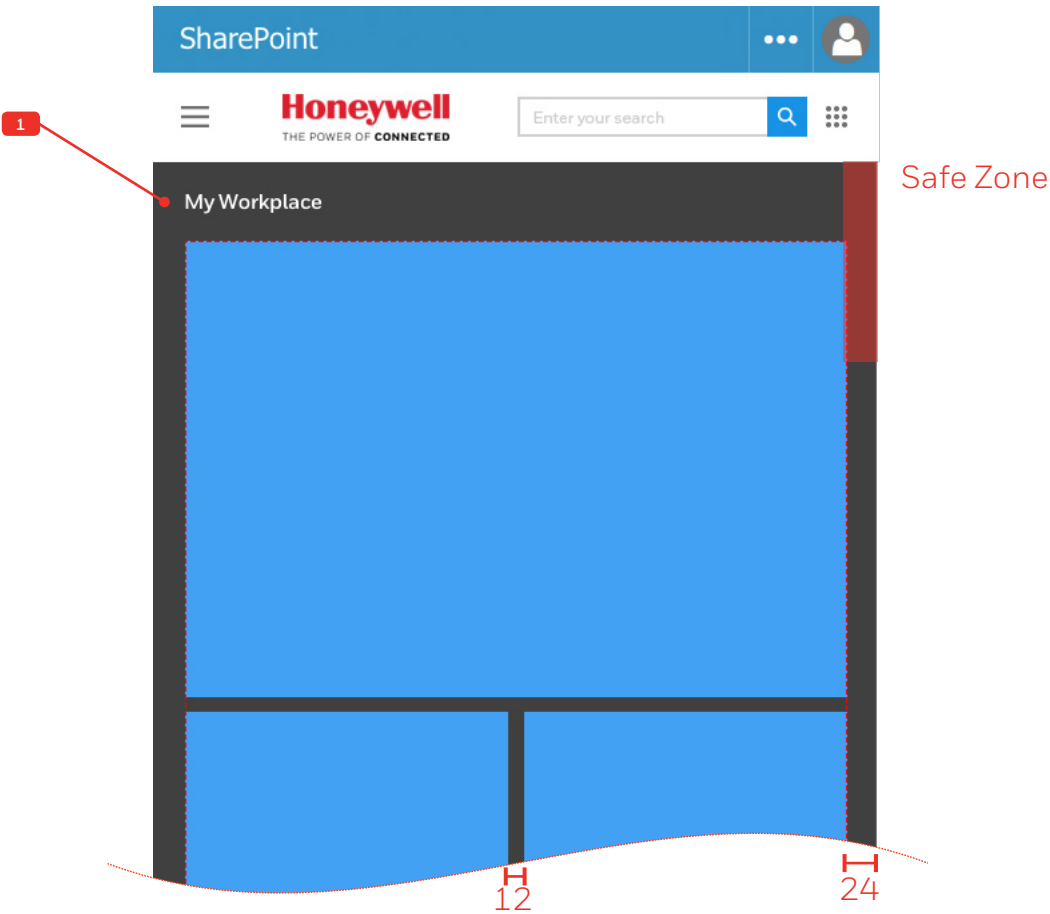
To achieve responsive UI design, as per industry standards, the column widths are presented as % rather than specific pixel widths. The solution will be designed for max width (1440px); and the layout will be automatically adjusted for different form factors.

1 Breadcrumb

Only the first, and most recent breadcrumb level is shown. Levels in between appear as an ellipses, with a tool tip showing the user path.

Breadcrumb Back Arrow

The back arrow will appear if the breadcrumb gets too long and infringes on the safe zone. Selecting the back arrow brings the user one level back in their navigation path



Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE

Global Design Specifications

05 Responsive Breakpoints

5.6 Desktop Tier 2

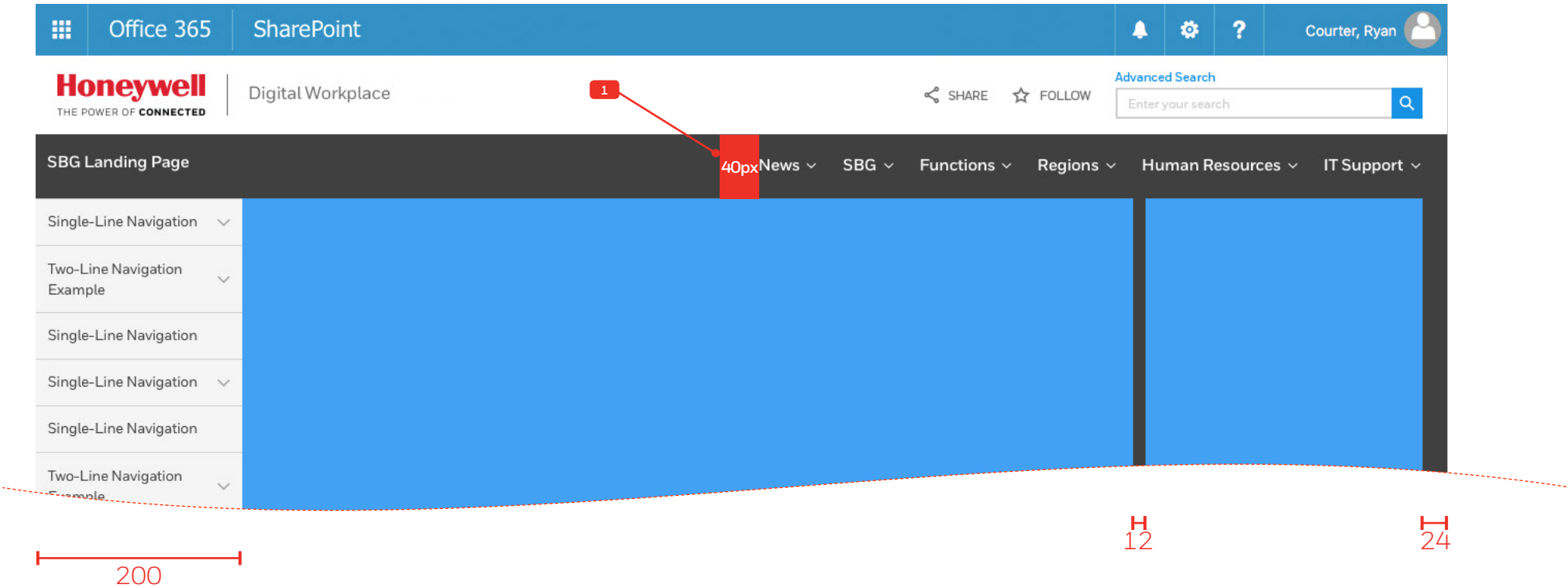
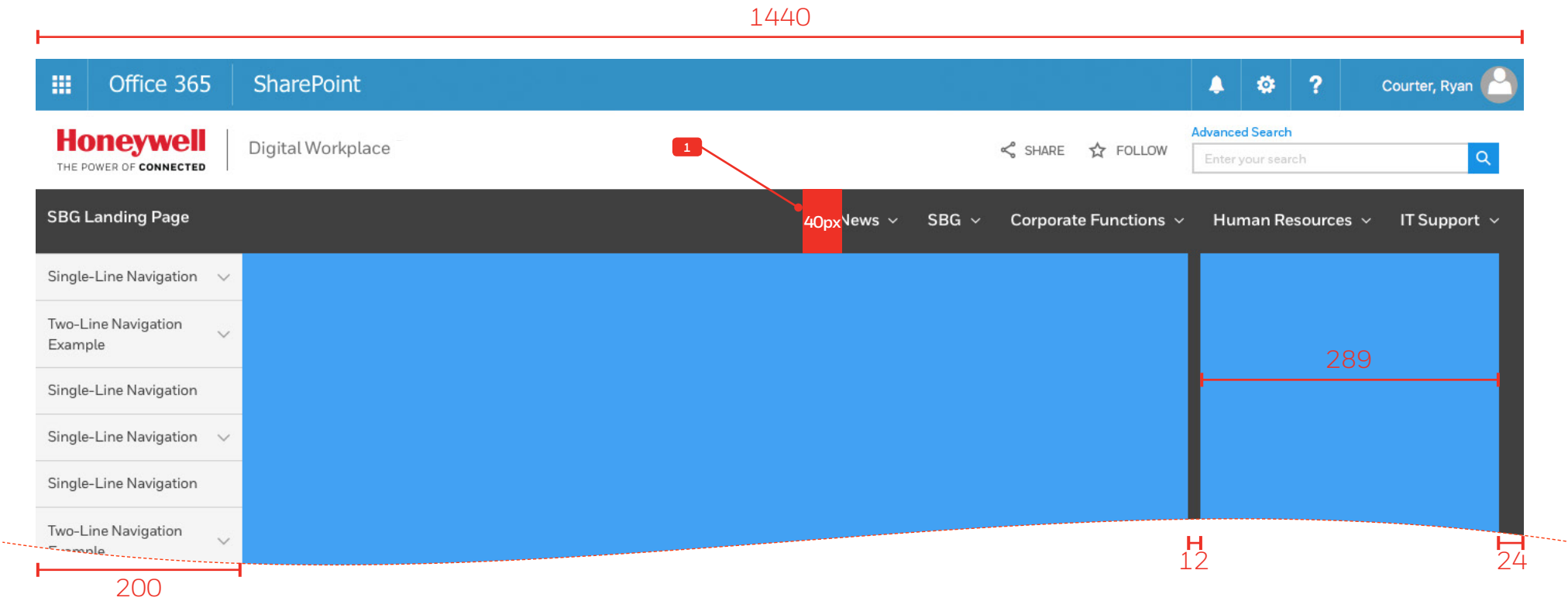
To achieve responsive UI design, as per industry standards, the column widths are presented as % rather than specific pixel widths. The solution will be designed for max width (1440px); and the layout will be automatically adjusted for different form factors.

Fluid Layout Max 1440 px

Single Tile width: 289px
Left Navigation width: 200px
Padding Left/Right: 24px
Internal Padding: 12px

1 Breadcrumb 40px safe zone

Consult standard breadcrumb rules found in section 1.5



- 5.1 Desktop Tier 1: 1440/1366
- 5.2 Desktop Tier 1: 1200px
- 5.3 Desktop/Tab Tier 1: 992px
- 5.4 Tablet Tier 1: Fluid 768
- 5.5 Large Phone Tier 1: Fluid 544
- 5.6 Desktop Tier 2: 1440/1366
- 5.7 Desktop Tier 2: 1200px
- 5.8 Desktop/Tab Tier 2: 992px
- 5.9 Tablet Tier 2: Fluid 768
- 5.10 Large Phone Tier 2: Fluid 544

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE

Global Design Specifications

05 Responsive Breakpoints

5.7 Desktop Tier 2

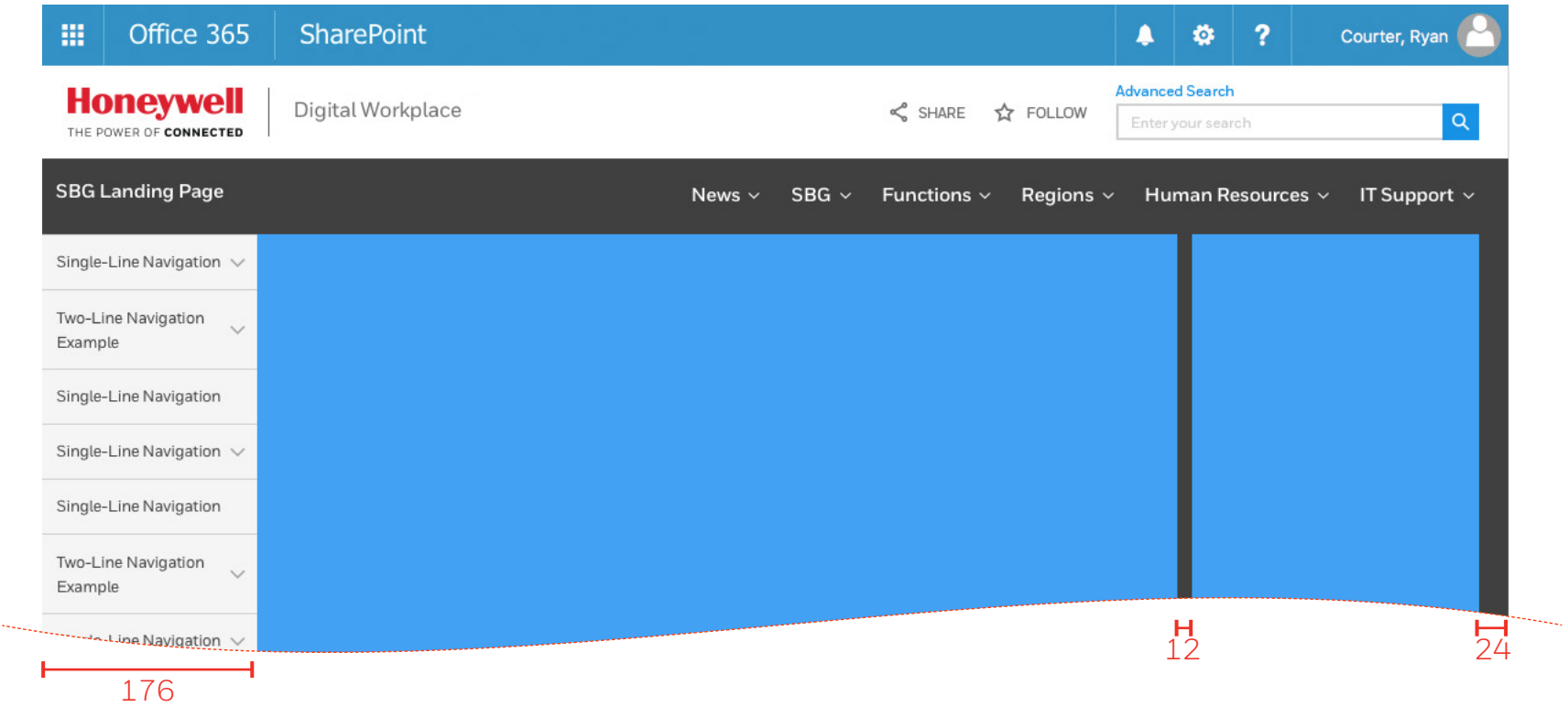
To achieve responsive UI design, as per industry standards, the column widths are presented as % rather than specific pixel widths. The solution will be designed for max width (1440px); and the layout will be automatically adjusted for different form factors.

1 Breadcrumb

Only the first, and most recent breadcrumb level is shown. Levels in between appear as an ellipses, with a tool tip showing the user path.

Breadcrumb Back Arrow

The back arrow will appear if the breadcrumb gets too long and infringes on the 40 pixel safe zone. Selecting the back arrow brings the user one level back in their navigation path



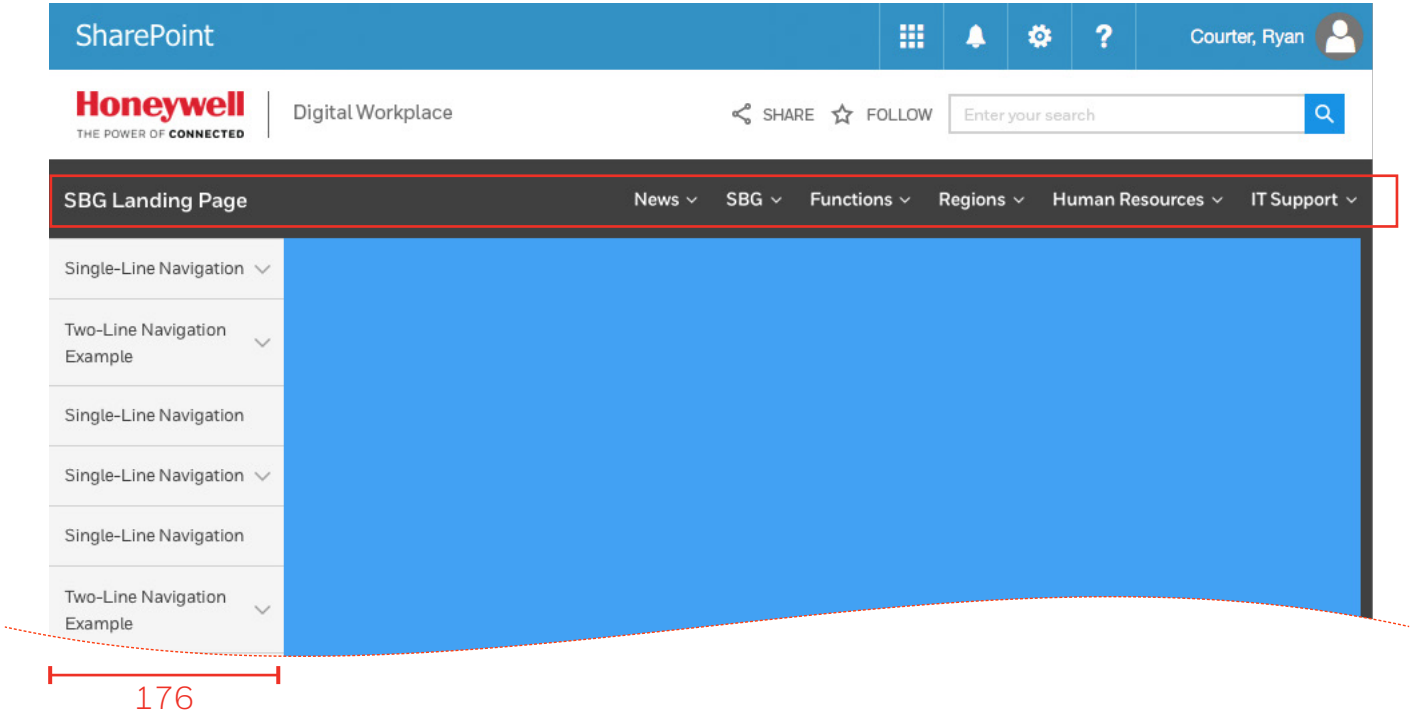
05 Responsive Breakpoints

5.8 Desktop or Tablet Landscape Tier 2

To achieve responsive UI design, as per industry standards, the column widths are presented as % rather than specific pixel widths. The solution will be designed for max width (1440px); and the layout will be automatically adjusted for different form factors.

- 1

Breadcrumb
Only the first, and most recent breadcrumb level is shown. Levels in between appear as an ellipses, with a tool tip showing the user path.
- Breadcrumb Back Arrow**
The back arrow will appear if the breadcrumb gets too long and infringes on the 40 pixel safe zone. Selecting the back arrow brings the user one level back in their navigation path



Mega Menu Nav Type
Scales down to 14px

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE

Global Design Specifications

05 Responsive Breakpoints

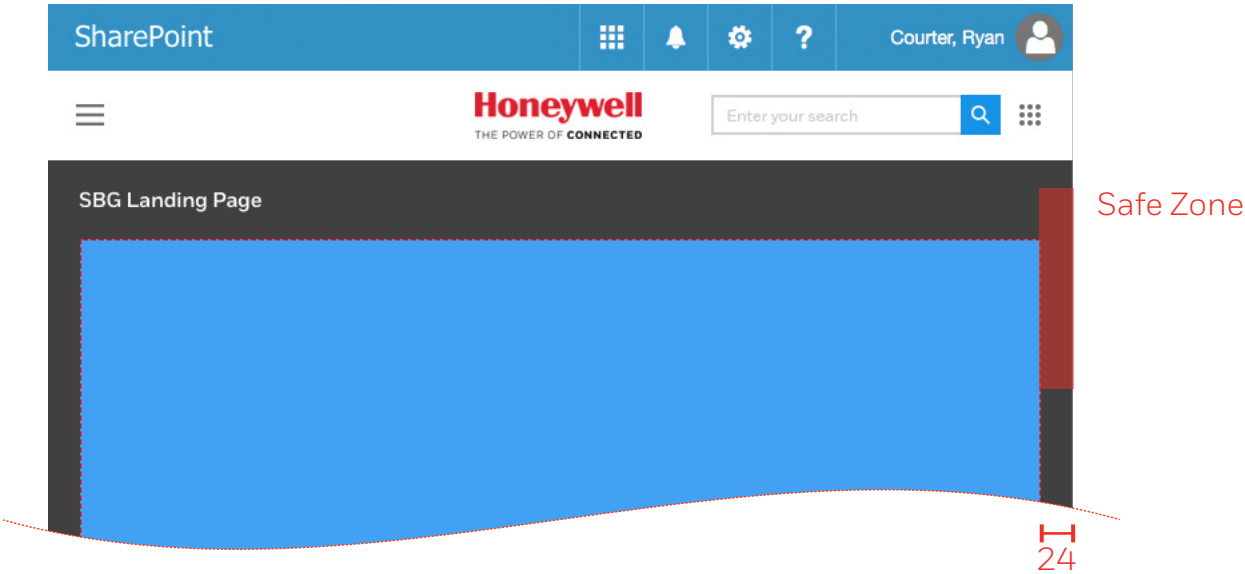
5.9 Tablet Portrait Tier 2

To achieve responsive UI design, as per industry standards, the column widths are presented as % rather than specific pixel widths. The solution will be designed for max width (1440px); and the layout will be automatically adjusted for different form factors.

- 1

Breadcrumb
Only the first, and most recent breadcrumb level is shown. Levels in between appear as an ellipses, with a tool tip showing the user path.

Breadcrumb Back Arrow
The back arrow will appear if the breadcrumb gets too long and infringes on the 40 pixel safe zone. Selecting the back arrow brings the user one level back in their navigation path



- 5.1 Desktop Tier 1: 1440/1366
- 5.2 Desktop Tier 1: 1200px
- 5.3 Desktop/Tab Tier 1: 992px
- 5.4 Tablet Tier 1: Fluid 768
- 5.5 Large Phone Tier 1: Fluid 544
- 5.6 Desktop Tier 2: 1440/1366
- 5.7 Desktop Tier 2: 1200px
- 5.8 Desktop/Tab Tier 2: 992px
- 5.9 Tablet Tier 2: Fluid 768
- 5.10 Large Phone Tier 2: Fluid 544

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

05 Responsive Breakpoints

5.10 Large Phone

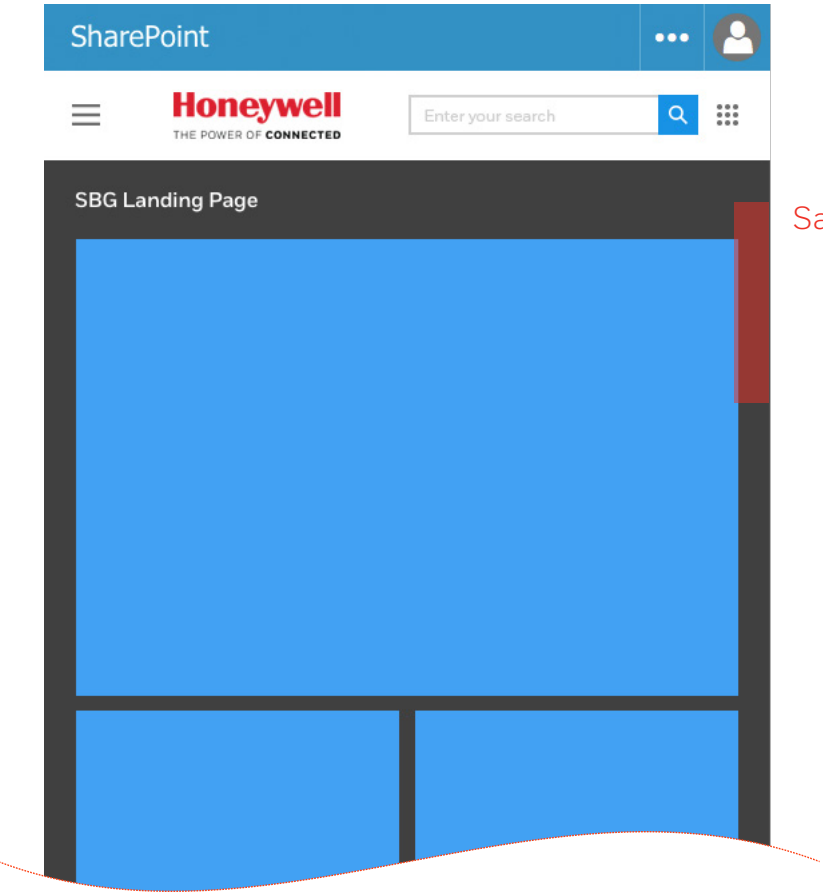
To achieve responsive UI design, as per industry standards, the column widths are presented as % rather than specific pixel widths. The solution will be designed for max width (1440px); and the layout will be automatically adjusted for different form factors.

1 Breadcrumb

Only the first, and most recent breadcrumb level is shown. Levels in between appear as an ellipses, with a tool tip showing the user path.

Breadcrumb Back Arrow

The back arrow will appear if the breadcrumb gets too long and infringes on the safe zone. Selecting the back arrow brings the user one level back in their navigation path



- 6.1 Nav Schema
- 6.2 Nav Schema Template
- 6.3 Nav Schema Template B
- 6.4 Article & Blog
- 6.5 Article & Blog Template
- 6.6 Search Result List View
- 6.7 Search Result Template
- 6.8 Form/Workflow
- 6.9 Form/Workflow Template
- 6.10 Catalog/Modal View
- 6.11 Catalog/Modal Template

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

06 | Mobile

Design Composite Examples & Templates

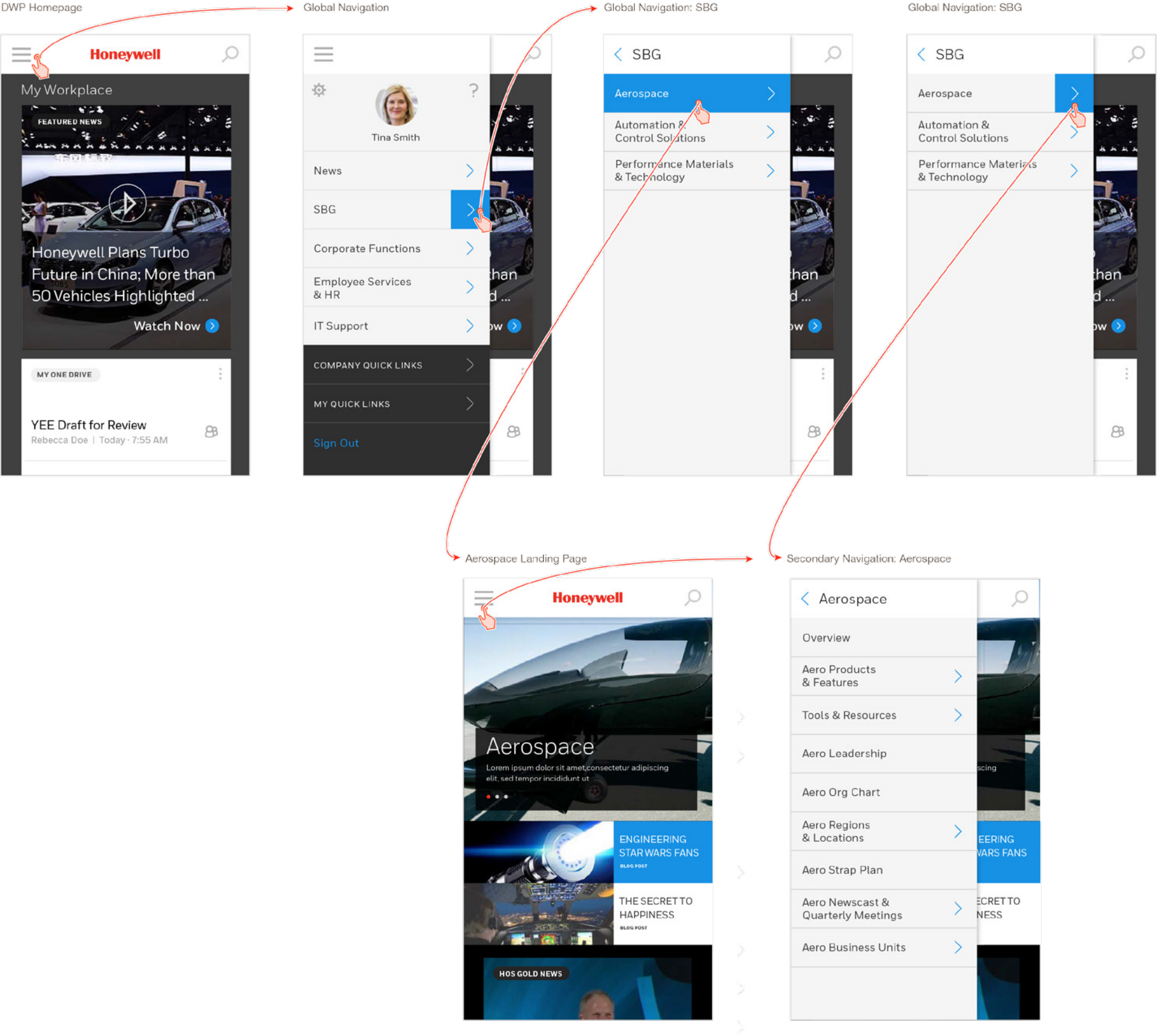
Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

06 Mobile

6.1 Nav Schema Comp

The following describes Mobile Nav Schema interaction and specifications for the Digital Workplace



- 6.1 Nav Schema
- 6.2 Nav Schema Template
- 6.3 Nav Schema Template B
- 6.4 Article & Blog
- 6.5 Article & Blog Template
- 6.6 Search Result List View
- 6.7 Search Result Template
- 6.8 Form/Workflow
- 6.9 Form/Workflow Template
- 6.10 Catalog/Modal View
- 6.11 Catalog/Modal Template

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

06 Mobile

6.2 Nav Schema Template

The following describes Mobile Nav Schema interaction and specifications for the Digital Workplace.

- 1

DWP Homepage
Default view upon opening the DWP within the mobile space. Displays users "My Workplace" homepage, with tile-only content. Top bar is always accessible and persistent within any level of the DWP.
- 2

Global Navigation Menu
Selecting this will expand the Global Navigation Menu. Also indicates number of user notifications if applicable. Icon hitbox is 50x50px flush left.
- 3

Honeywell DWP Home
Selecting this will allow quick access back to the DWP home page.
- 4

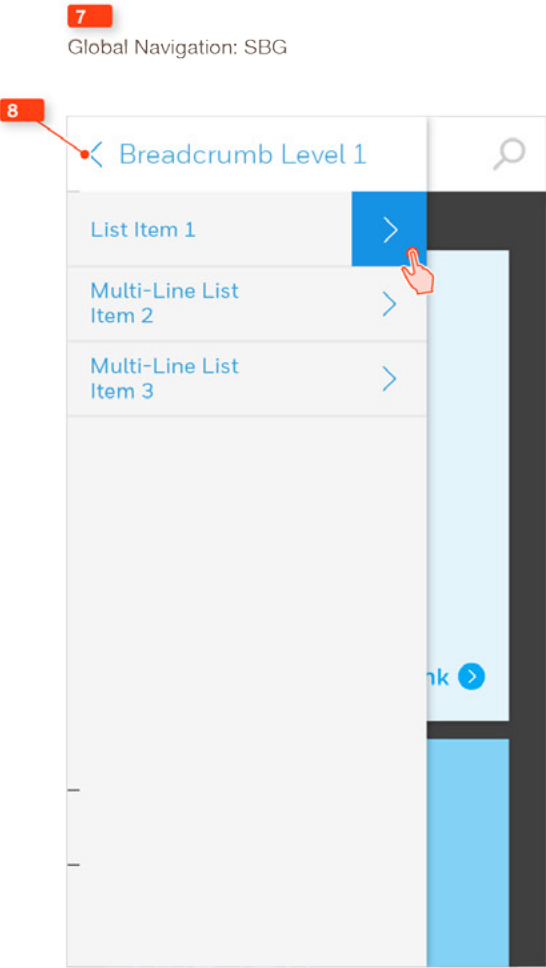
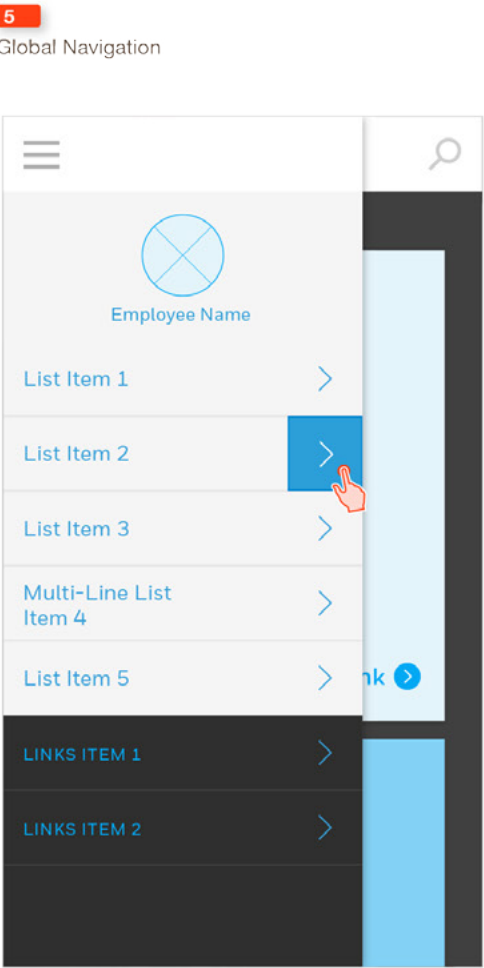
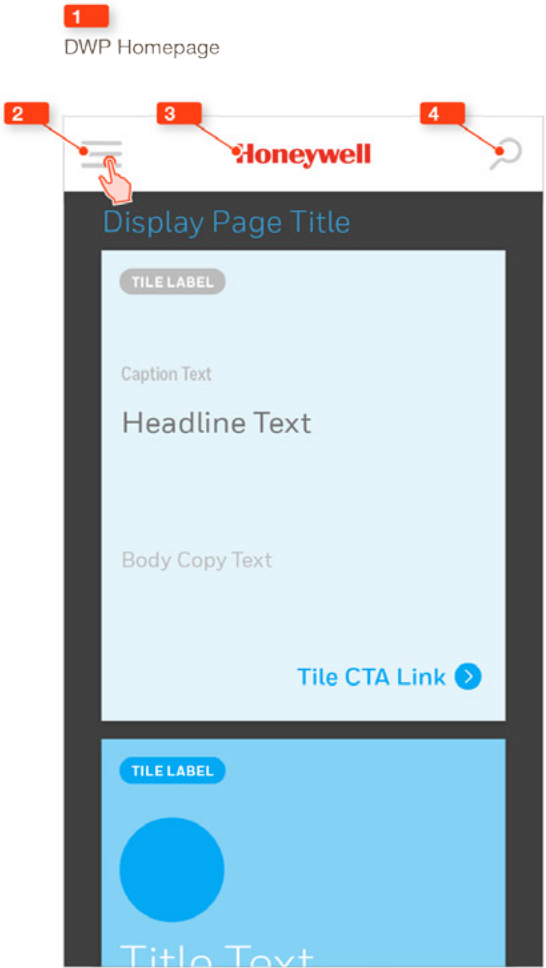
Global Search
Selecting global search will expand and focus within the search bar. Icon hitbox is 50x50px flush right.
- 5

Global Navigation
List contains both Primary and Secondary navigation items. These are distinguished hierarchically through container color and font size. Global navigation also contains user credentials/ options, and action items.

Labels such as News, SBG, etc. act as separate buttons, denoted in #FFFFFF when interactive, and #f5f5f5 when inactive (does not lead to separate content page). Arrows are separate buttons that indicate and navigate to a resulting list.
- 6

Global Navigation: SBG
When drilling down via Global Navigation, selecting an arrow will expand a new menu tray out horizontally, and shift previous menu to the left.
- 7

Navigate Back
White bar at top indicates current location within the Global Navigation, and arrow to navigate back to previous menu.



- 6.1 Nav Schema
- 6.2 Nav Schema Template
- 6.3 Nav Schema Template B
- 6.4 Article & Blog
- 6.5 Article & Blog Template
- 6.6 Search Result List View
- 6.7 Search Result Template
- 6.8 Form/Workflow
- 6.9 Form/Workflow Template
- 6.10 Catalog/Modal View
- 6.11 Catalog/Modal Template

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

06 Mobile

6.3 Nav Schema Template B

Mobile navigation detailing out scrolling behaviors within a list, and global search bar functionality.

- 1

Navigation List Scrolling in Motion
Building off the system defined on desktop, scrolling in motion causes the top bar of current navigation to drop to 93% opacity, and displays a scroll bar.
- 2

Scroll Bar Scroll
bar is color #A0A0A0, 2px wide, height determined by amount of content. Padding 3px from right edge of container.
- 3

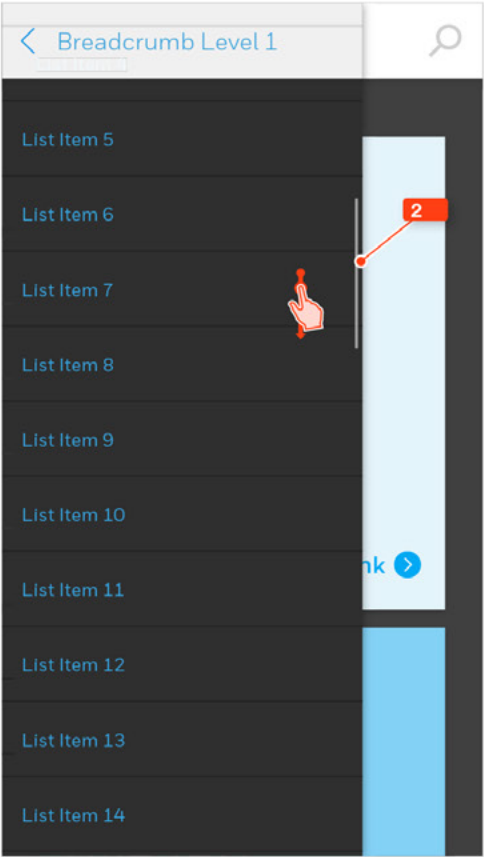
Navigation List Static
Opacity of top bar returns to 100% once scrolling motion has stopped and list becomes static. Scroll bar is also removed when static.
- 4

Global Search Bar
Selecting the Global Search icon in the top right will expand and focus a search field.
- 5

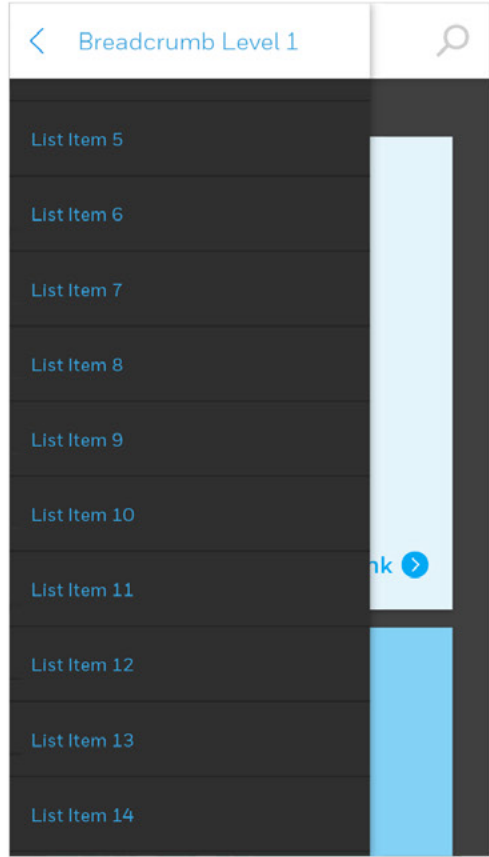
Content Dim
When search is focused, content will dim. Color overlay is #000000 at 50% opacity. This will help indicate that the content is not interactive while search is focused.
- 6

Search Cancel
Selecting search cancel will return to default state of top bar, and remove the user from search focus.

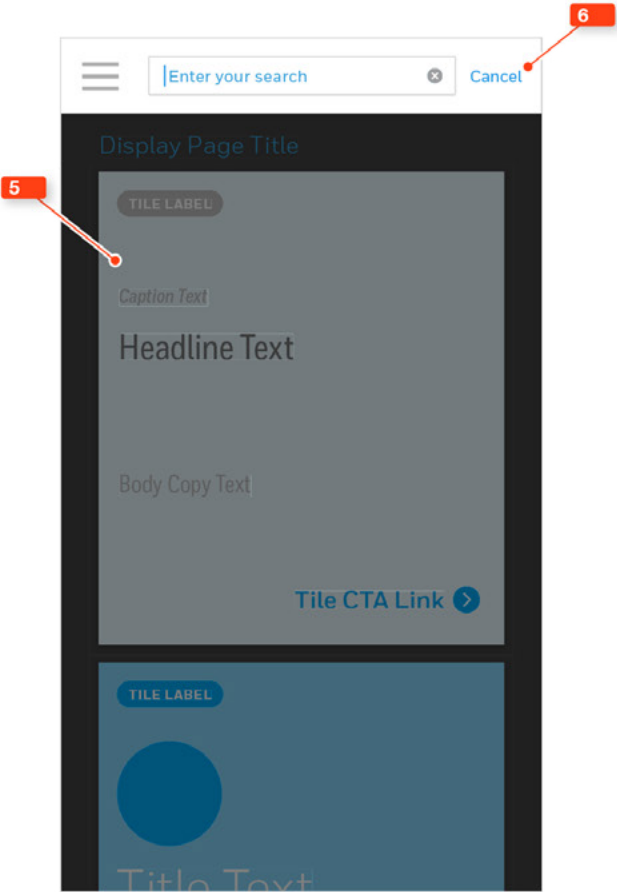
1
Navigation List Scrolling in Motion



3
Navigation List Static



4
Global Search Bar



- 6.1 Nav Schema
- 6.2 Nav Schema Template
- 6.3 Nav Schema Template B
- 6.4 Article & Blog
- 6.5 Article & Blog Template
- 6.6 Search Result List View
- 6.7 Search Result Template
- 6.8 Form/Workflow
- 6.9 Form/Workflow Template
- 6.10 Catalog/Modal View
- 6.11 Catalog/Modal Template

Honeywell DWP

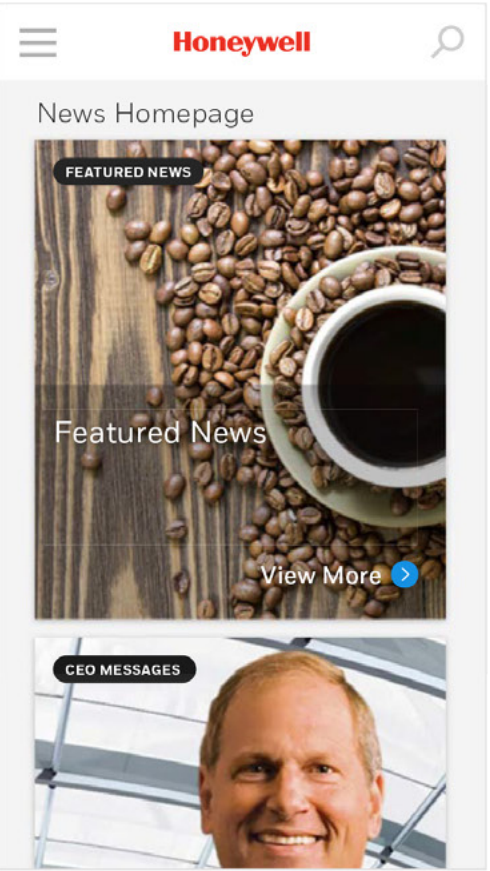
EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

06 Mobile

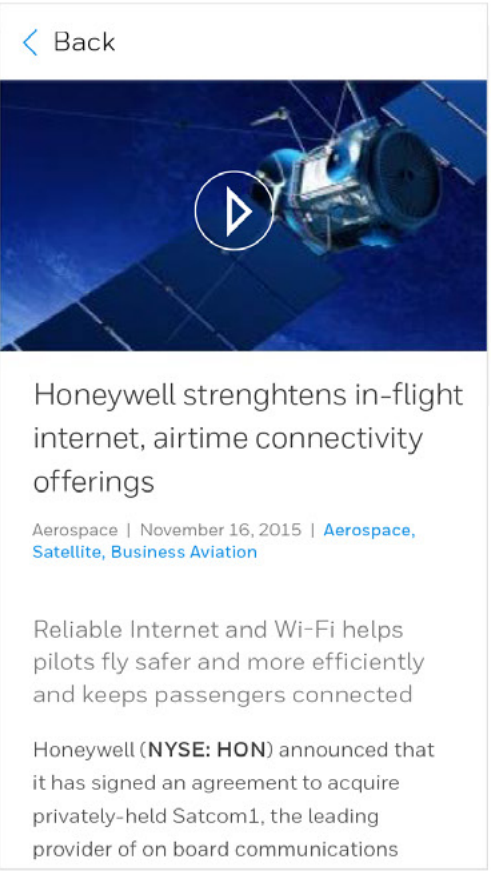
6.4 Article & Blog Comps

Mobile examples/details surrounding Tier 2 Homepage and various Article/Blog views

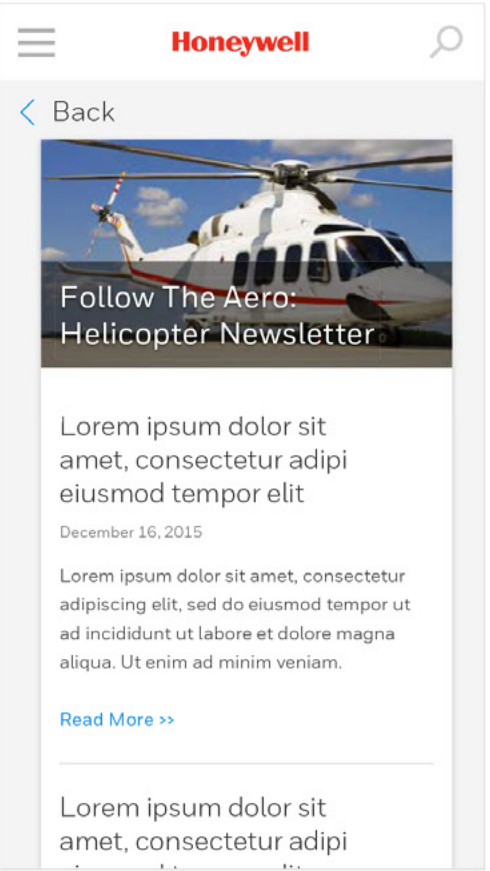
Tier 2 Homepage



Article/Blog View



Article List/Blog Homepage



- 6.1 Nav Schema
- 6.2 Nav Schema Template
- 6.3 Nav Schema Template B
- 6.4 Article & Blog
- 6.5 Article & Blog Template
- 6.6 Search Result List View
- 6.7 Search Result Template
- 6.8 Form/Workflow
- 6.9 Form/Workflow Template
- 6.10 Catalog/Modal View
- 6.11 Catalog/Modal Template

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE

Global Design Specifications

06 Mobile

6.5 Article & Blog Template

Mobile examples/details surrounding Tier 2 Homepage, and various Article/Blog views.

- 1

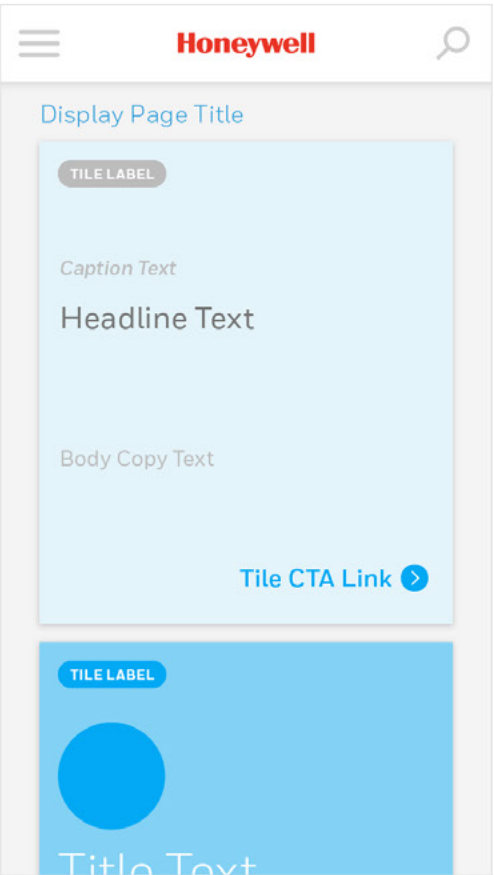
Tier 2 Homepage
Tier 2 Homepage displays tile-only content. Tiles stack vertically as described in tile behaviors. Padding between vertically stacked tiles is 12px.
- 2

Article/Blog View
Default viewing for articles or blog articles. Image/video media is displayed, with headline, tags, and article details below.
- 3

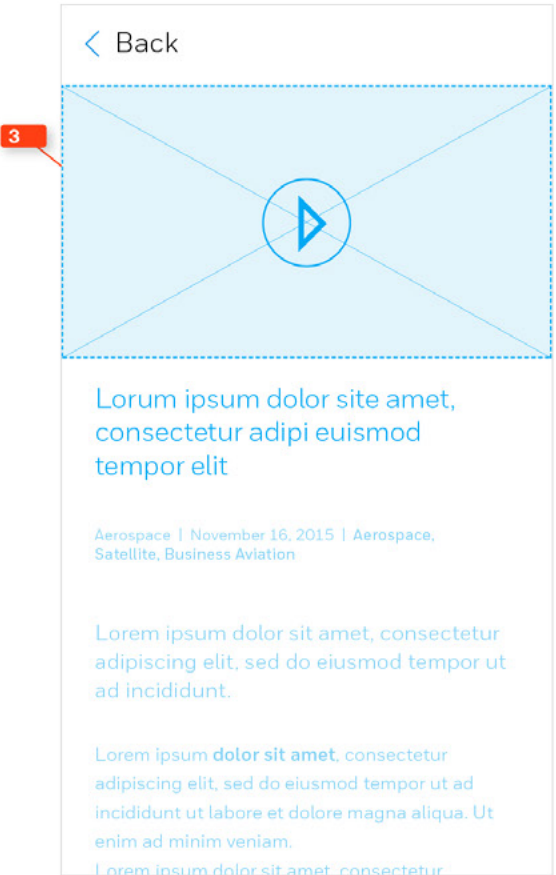
Video/Media Player
Selecting a video will take up the entire screen and full-view horizontally per users phone specifications.
- 4

Article/Blog View Homepage
Default viewing for a list of articles, or homepage for a blog, showing multiple snippets and headlines with a CTA to navigate to a full article page.

1
Tier 2 Homepage



2
Article/Blog View



4
Article List/Blog Homepage



- 6.1 Nav Schema
- 6.2 Nav Schema Template
- 6.3 Nav Schema Template B
- 6.4 Article & Blog
- 6.5 Article & Blog Template
- 6.6 Search Result List View
- 6.7 Search Result Template
- 6.8 Form/Workflow
- 6.9 Form/Workflow Template
- 6.10 Catalog/Modal View
- 6.11 Catalog/Modal Template

Honeywell DWP

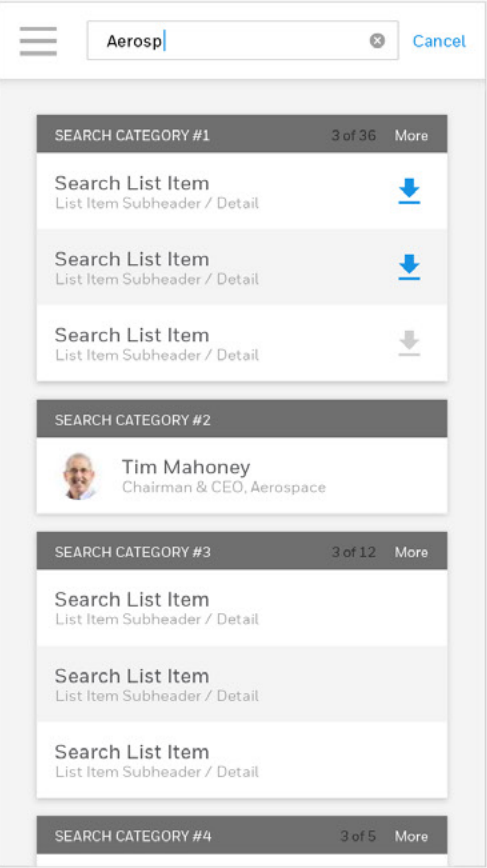
EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

06 Mobile

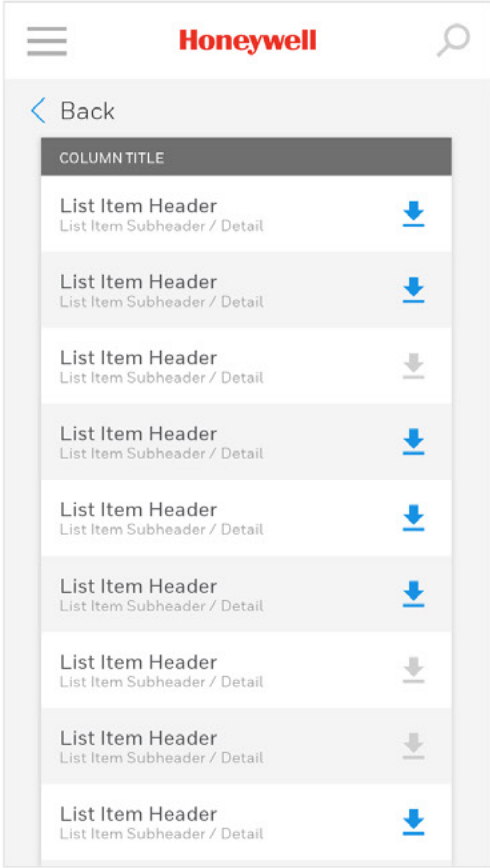
6.6 Search Result & List View Comps

Mobile examples/details surrounding templates based off of List View. These comp examples include Global Search Result, and List View variations.

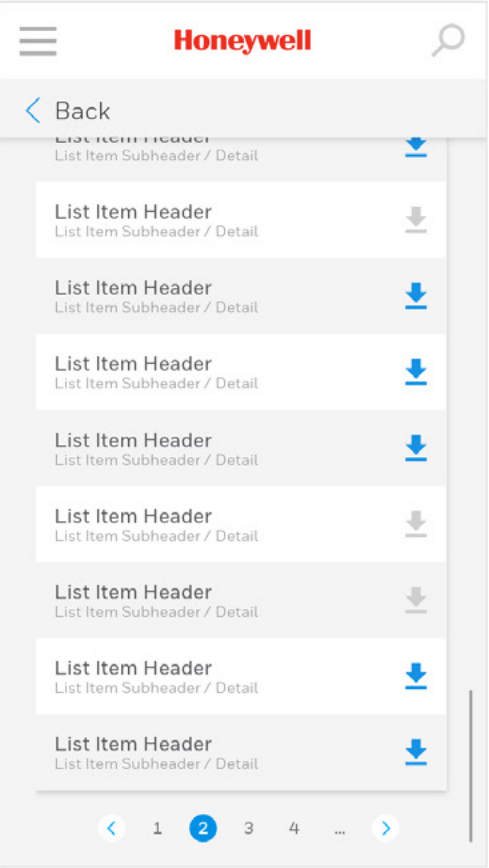
Global Search Result



List View



List View: Scrolled with Pagination



- 6.1 Nav Schema
- 6.2 Nav Schema Template
- 6.3 Nav Schema Template B
- 6.4 Article & Blog
- 6.5 Article & Blog Template
- 6.6 Search Result List View
- 6.7 Search Result Template
- 6.8 Form/Workflow
- 6.9 Form/Workflow Template
- 6.10 Catalog/Modal View
- 6.11 Catalog/Modal Template

Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

06 Mobile

6.7 Search Result & List View Template

Mobile examples/details surrounding templates based off of List View. These comp examples include Global Search Result, and List View variations.

- 1

Global Search Result
Global Search Result uses a variation of the List View Template for mobile. Search results are broken up by category (SBG, News, Directory, etc.). Maximum number of search results shown are 3, with an option to see "More" which will bring the user to a separate page with full listing of search results. Navigating back from this list will return the user to the categorized global search result.
- 2

List View Image
List view on mobile can support images. Images are contained within circles 32x32px in dimension. Padding is 12px from the left of the image.
- 3

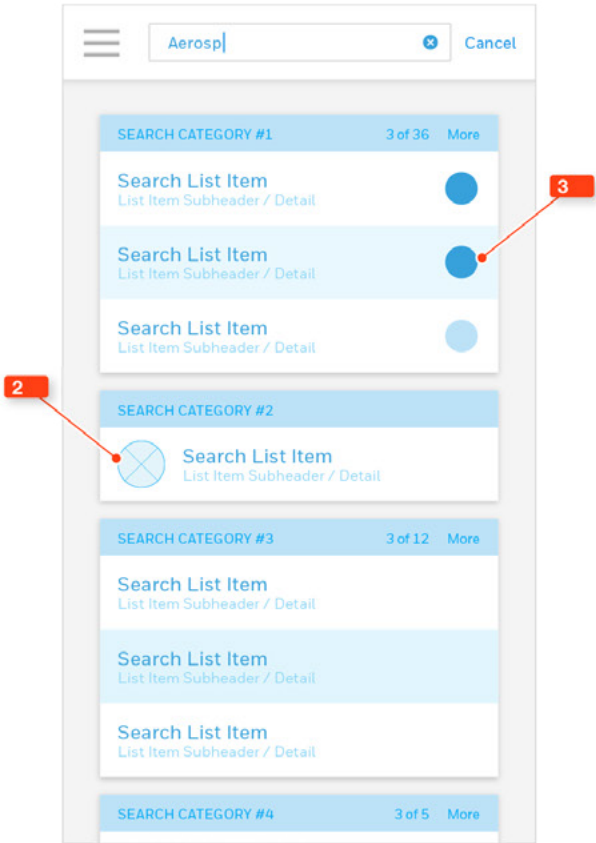
List View CTA
List view on mobile supports up to one CTA button within the list item itself. CTA buttons within lists are contained within a square 50x50px bounding box, flush right with the list column. CTA buttons may have multiple states, both Active and Inactive states.
- 4

List View
List view can be shown with or without actionable CTA buttons. List is vertically scrollable and navigation back is accessed via back button breadcrumb at the top.
- 5

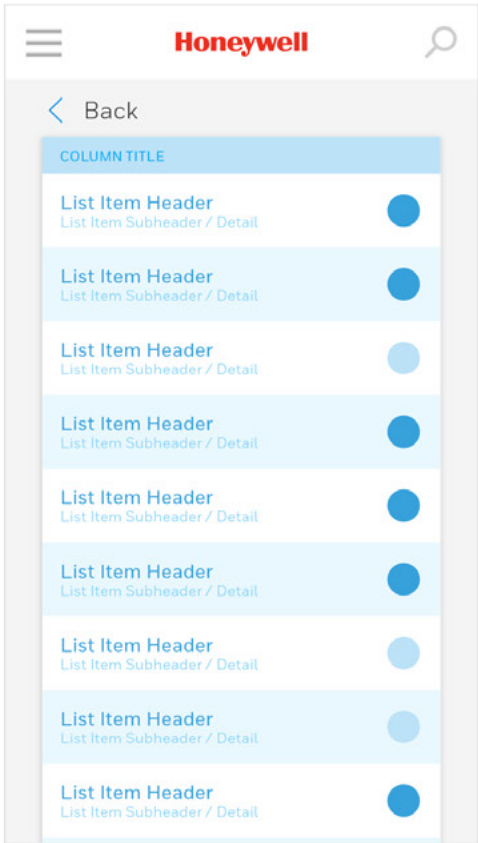
List View: Scrolled with Pagination
Scrolling with pagination is not the recommended method of list view, but may be applicable in some circumstances within the DWP. List with pagination would have a maximum of 100 list results on a single page. Pagination appears when scrolled to the bottom of the available list items.
- 6

Mobile Content Scroll Interaction
Building off systems defined on desktop, mobile "breadcrumb" back navigation persists while scrolling. Container is 40px in height. Drop shadow is #000000, 15% opacity, 3px Y Offset, 3px Blur.

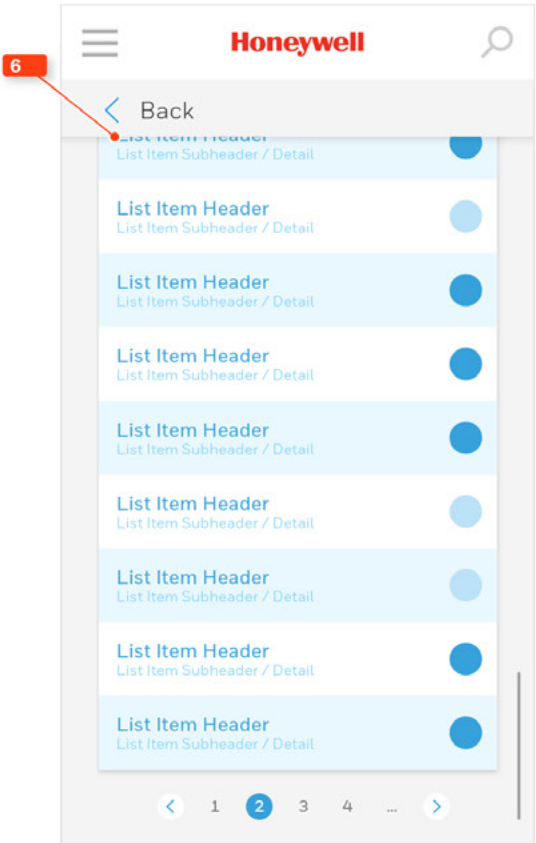
1
Global Search Result



4
List View



5
List View: Scrolled with Pagination



06 Mobile

6.10 Form/Workflow Comps

Details and specifications surrounding form/workflow screens within mobile.

Form/Workflow View

Honeywell

< Back

FORM HEADING HERE

2

Step 2 | Enter Details

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Suspendisse augue elit, porttitor a est nec, sagittis facilisis dolor.

Name

First

Last

Email

@honeywell.com

Address

Street Address

Street Address Line 2

City

Form/Workflow View: Cont

Honeywell

< Back

Region

Postal Code

United States

Toggle Question

Option 1

Option 2

Option 3

Radio Button Selection

Selection 1

Selection 2

Comment

Lorem ipsum comment here

SECONDARY

PRIMARY

06 Mobile

6.11 Form/Workflow Template

Details and specifications surrounding form/workflow screens within mobile.

- 1

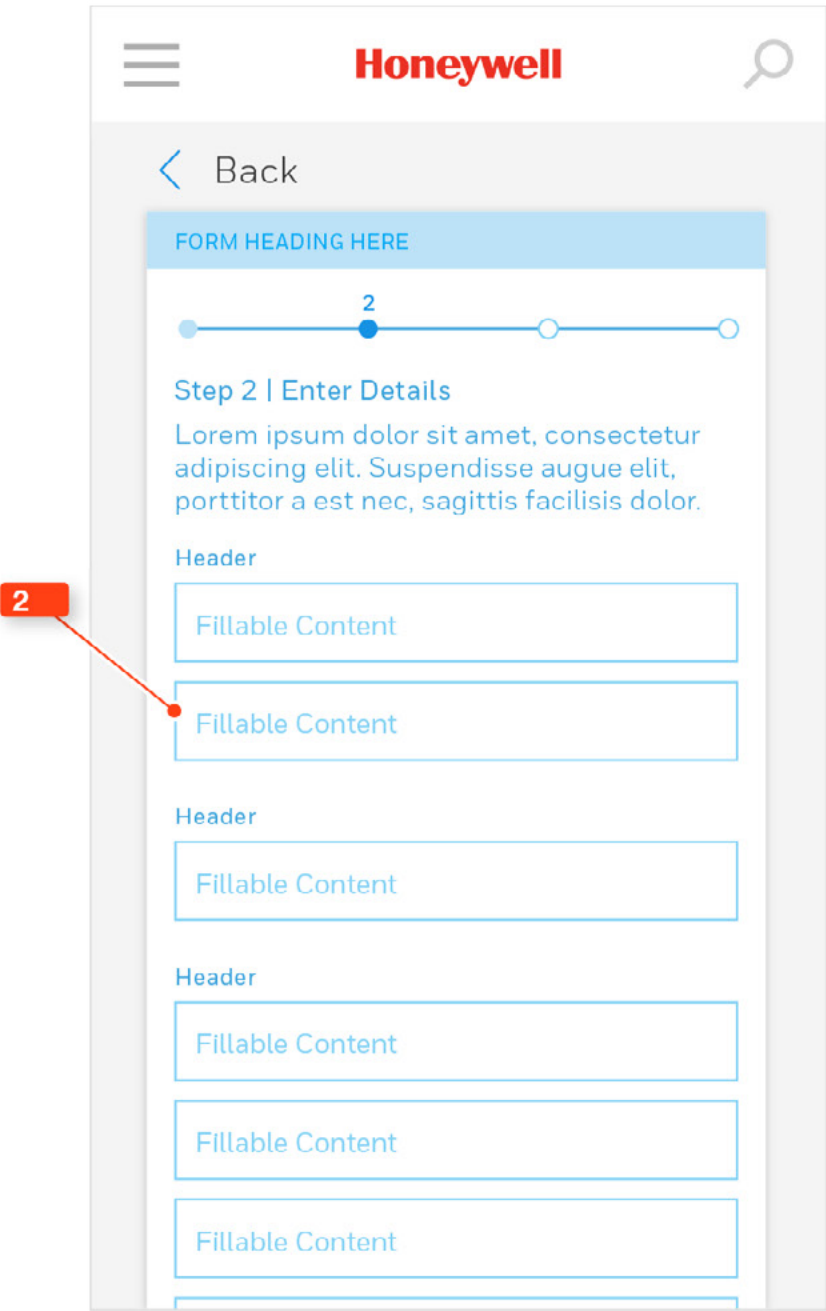
Form/Workflow
Default viewing for fillable forms/workflow. Styling details pulled from Honeywell DLS guidelines.

Users have the ability to fill out portions of forms, select toggle questions/answers, radio button/multiple selection, and user comments.
- 2

Form Fillable Containers
Dimensions of fillable containers are 246px in width, 35px in height.

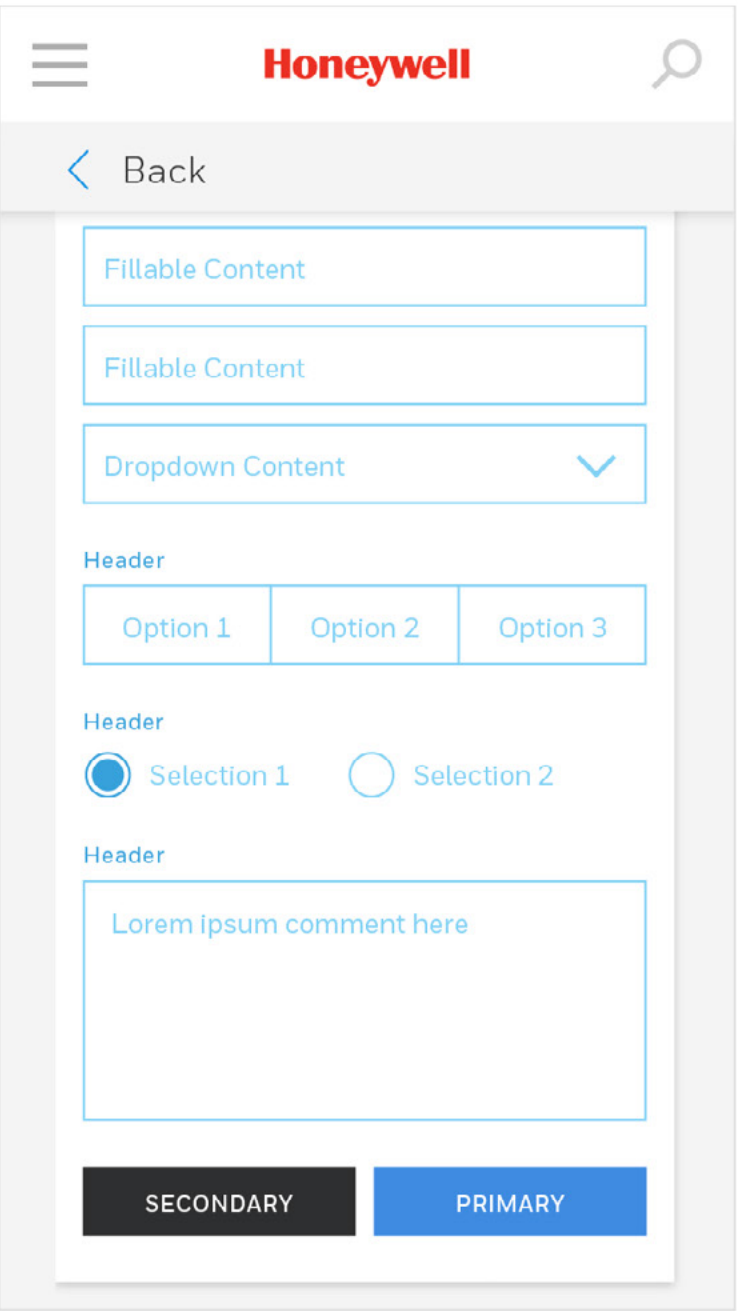
1

Form/Workflow View

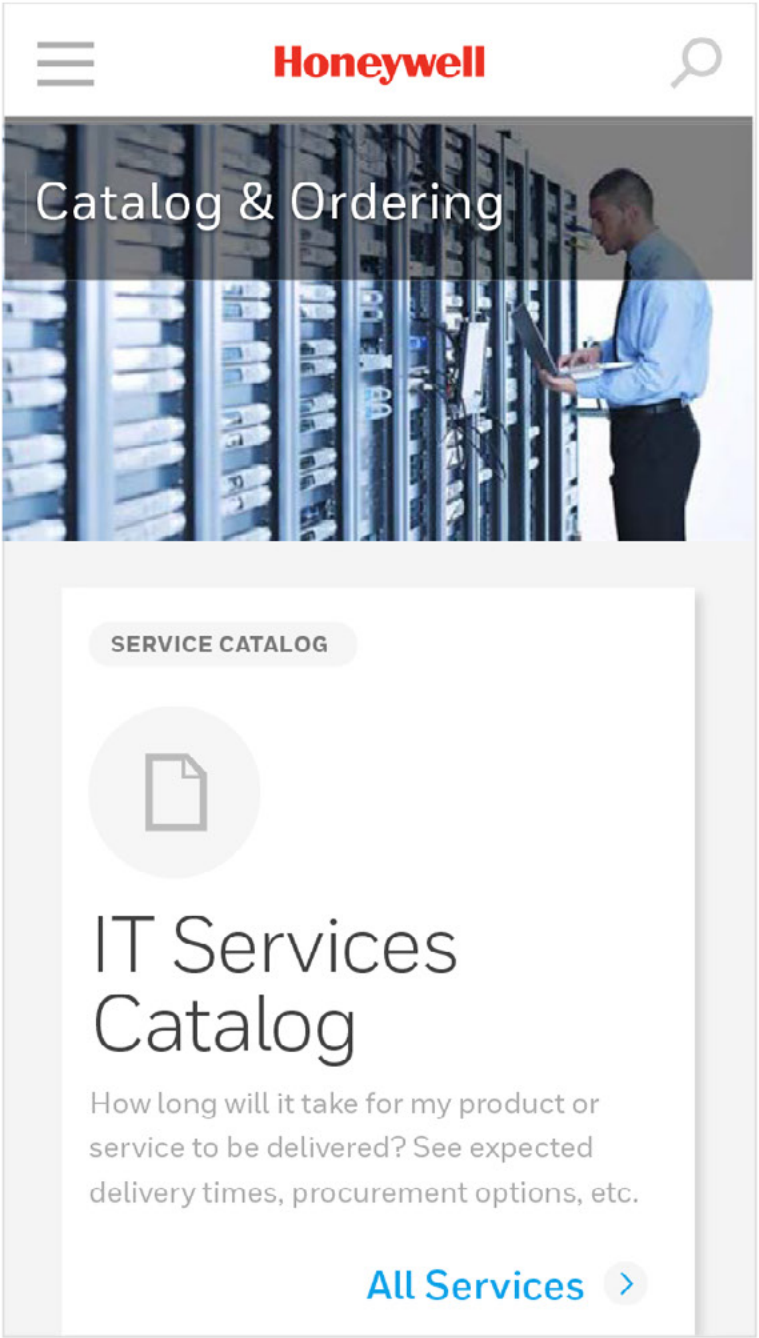


1

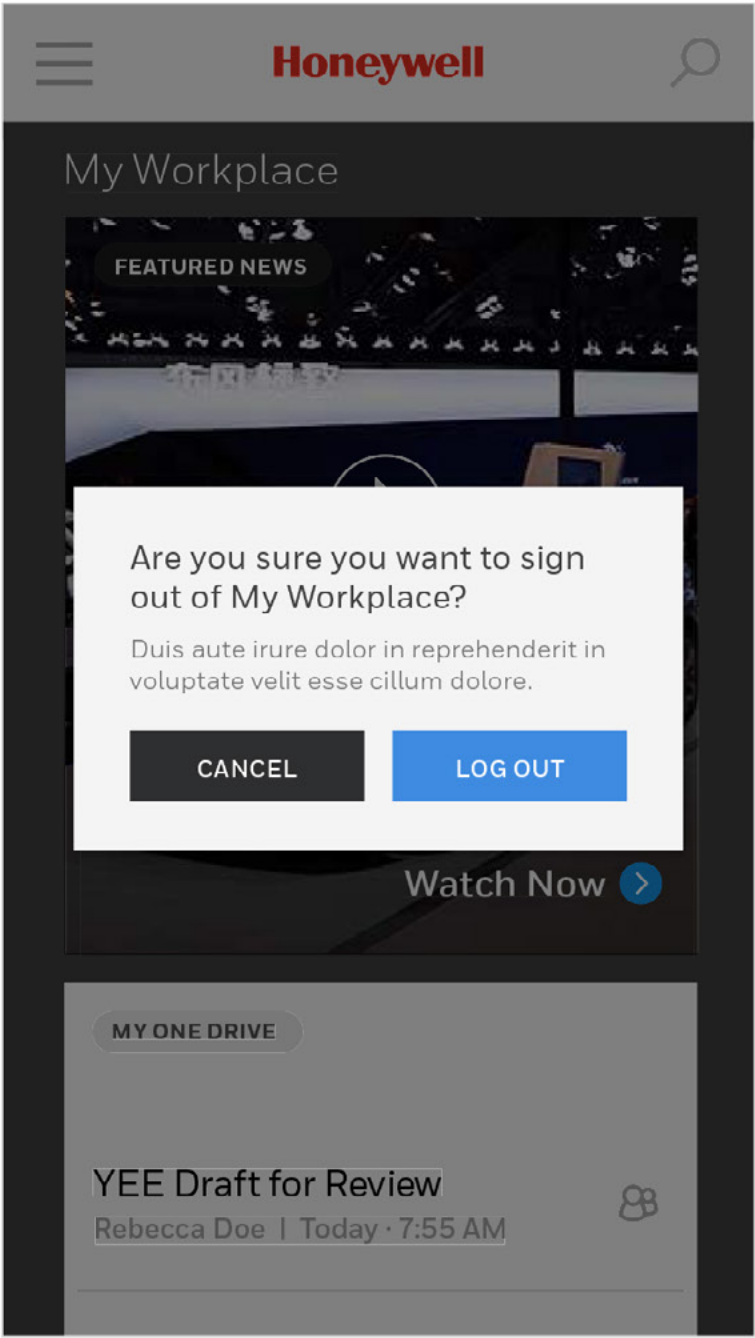
Form/Workflow View: Cont



Catalog View



Modal Window



Honeywell DWP

EMPLOYEE DIGITAL WORKPLACE
Global Design Specifications

06 Mobile

6.13 Catalog View & Modal Window Template

Misc. screen comps within DWP, detailing Catalog View and Modal Window.

- 1

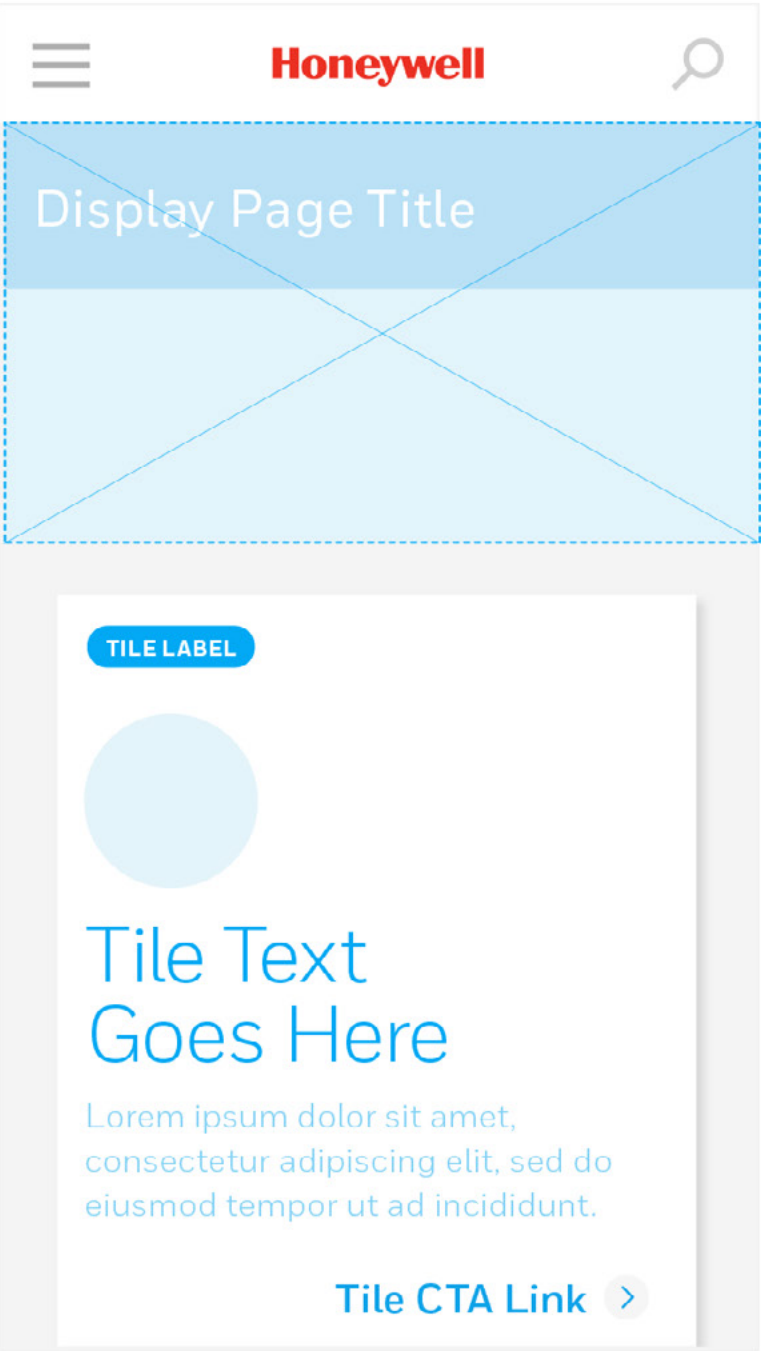
Catalog View
For sites such as the IT Support/Catalog Page. Tile sizing remains consistent with default tile dimensions, with area for image, item header/subhead descripion, and CTA.
- 2

Modal Window
For instances such as confirmations/log-out confirmation, modal window may be used.
- 3

Content Dim
Color overlay is #000000 at 50% opacity. This will help indicate that the content is not interactive while modal window is focused.

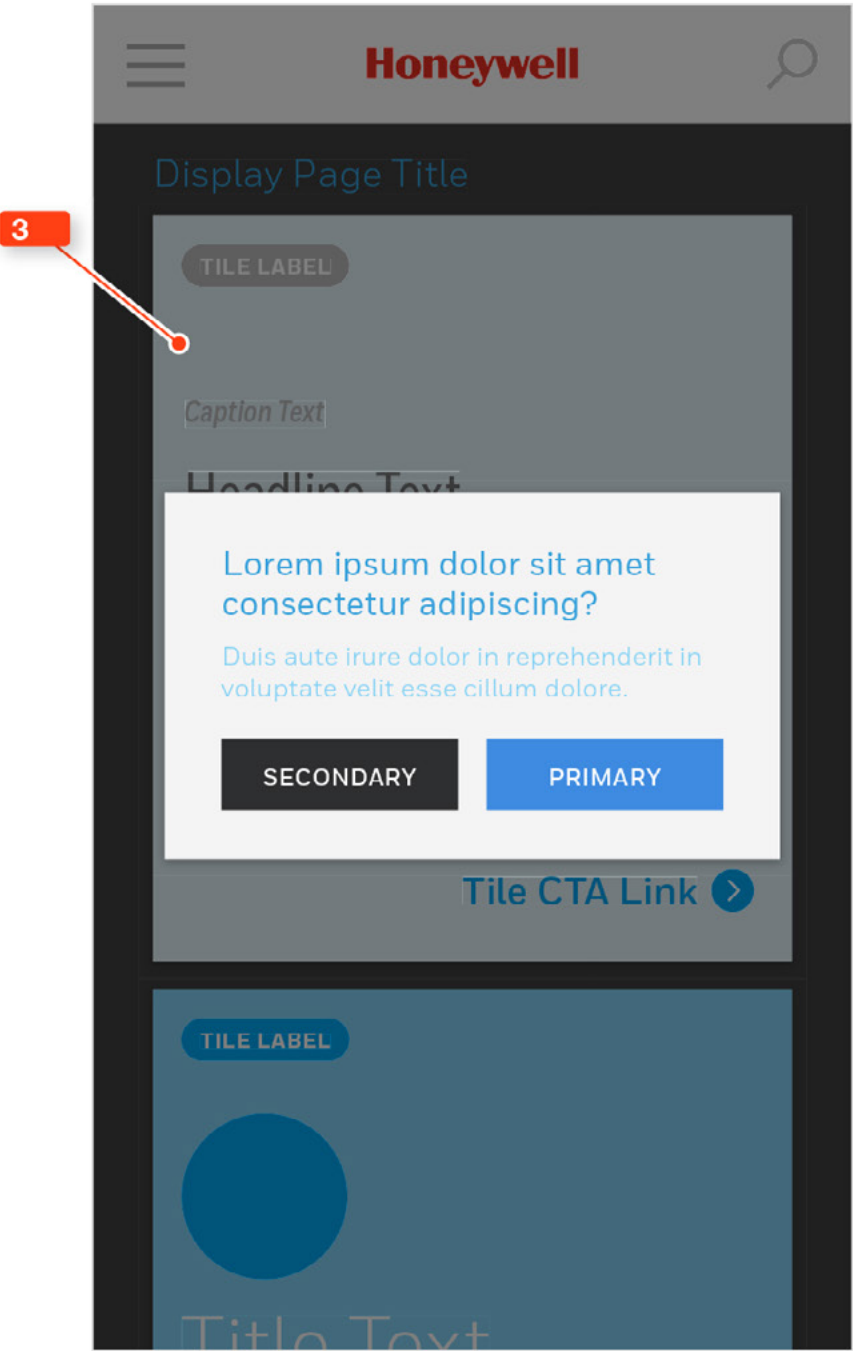
1

Catalog View



2

Modal Window



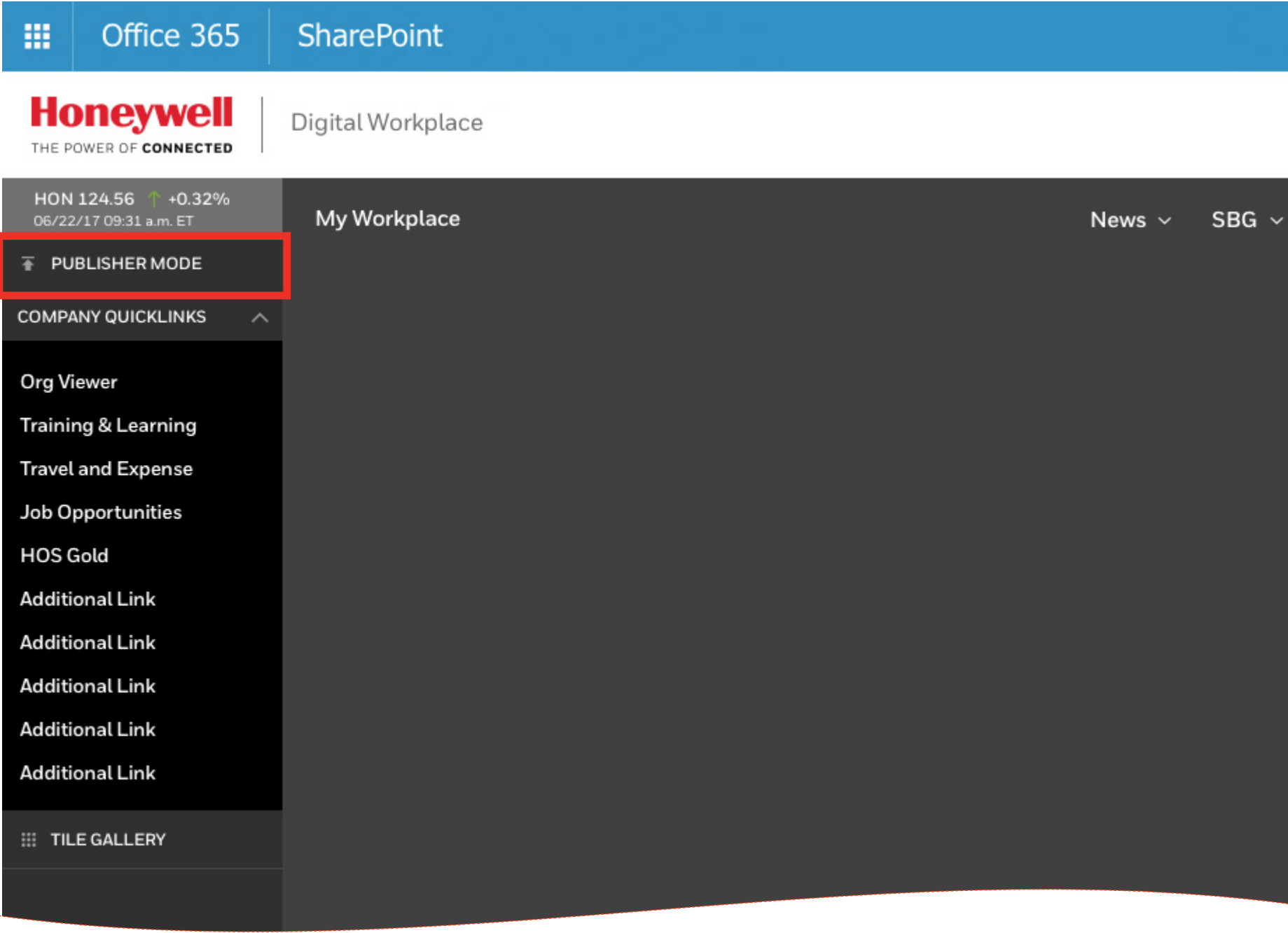
07 | Publishing

Design Composite Examples & Templates

07 Publishing

7.1 Publisher Mode

Publisher mode shortcut button in the left navigation for those with publishing permission



Publisher enters metadata into these fields.



