THE GLOBAL LEADER IN CLOUD BI & CPM

Visual Design Spec

12.18.2013

Last edited by Jerry Lee, Adaptive Insight

Adaptive Planning **Adaptive** Consolidation **Adaptive** Discovery

Adaptive Integration **Adaptive** Reporting

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Objective	To communicate functional redesign of Adaptive Planning Service. Details on navigation, dashboard, sheets, reports, file browsing and notes.
Method	Contextual research, stakeholder interviews, interaction design, visual design

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Visual documentation

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Netsuite Integration

Main navigation

Example of a page

Overview

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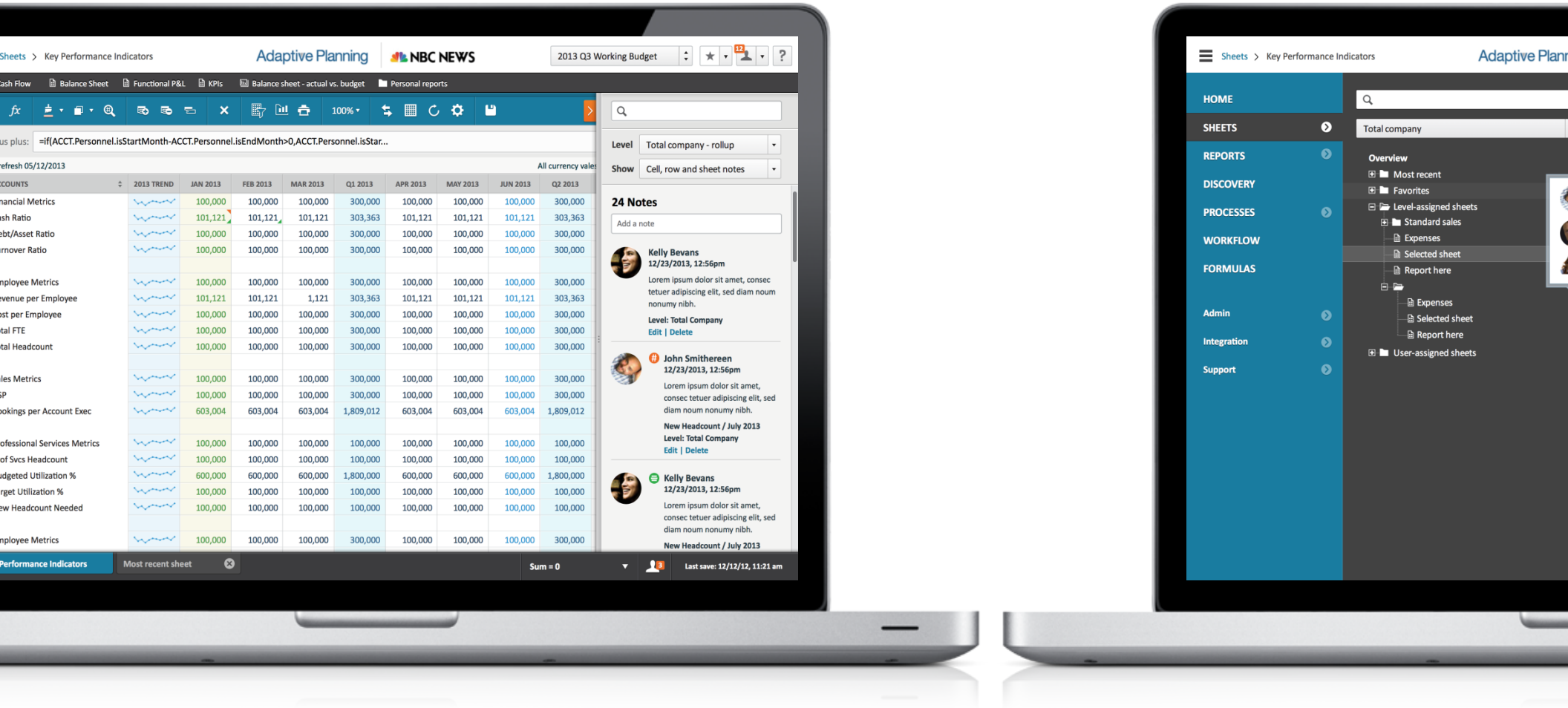
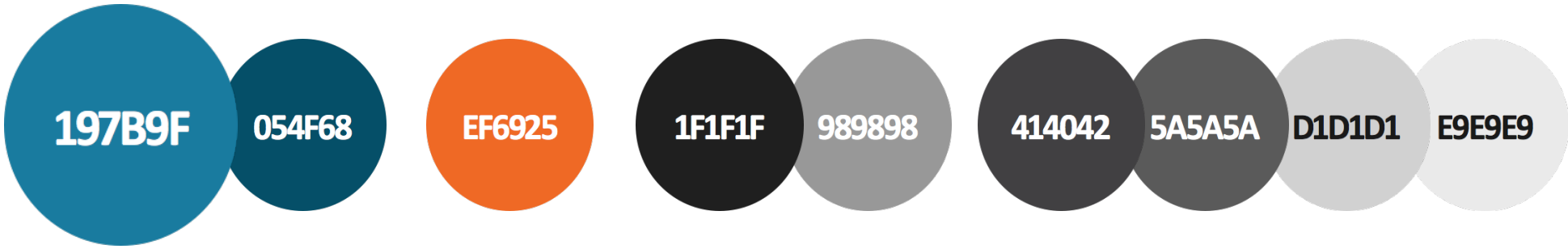
Overview

Look & Feel



Main colors

Approved



Blue
Used as main accent color, toolbars, buttons and links

Dark Blue
Used as complementary accent color, tabs and shadows

Orange
Used as accent color and buttons

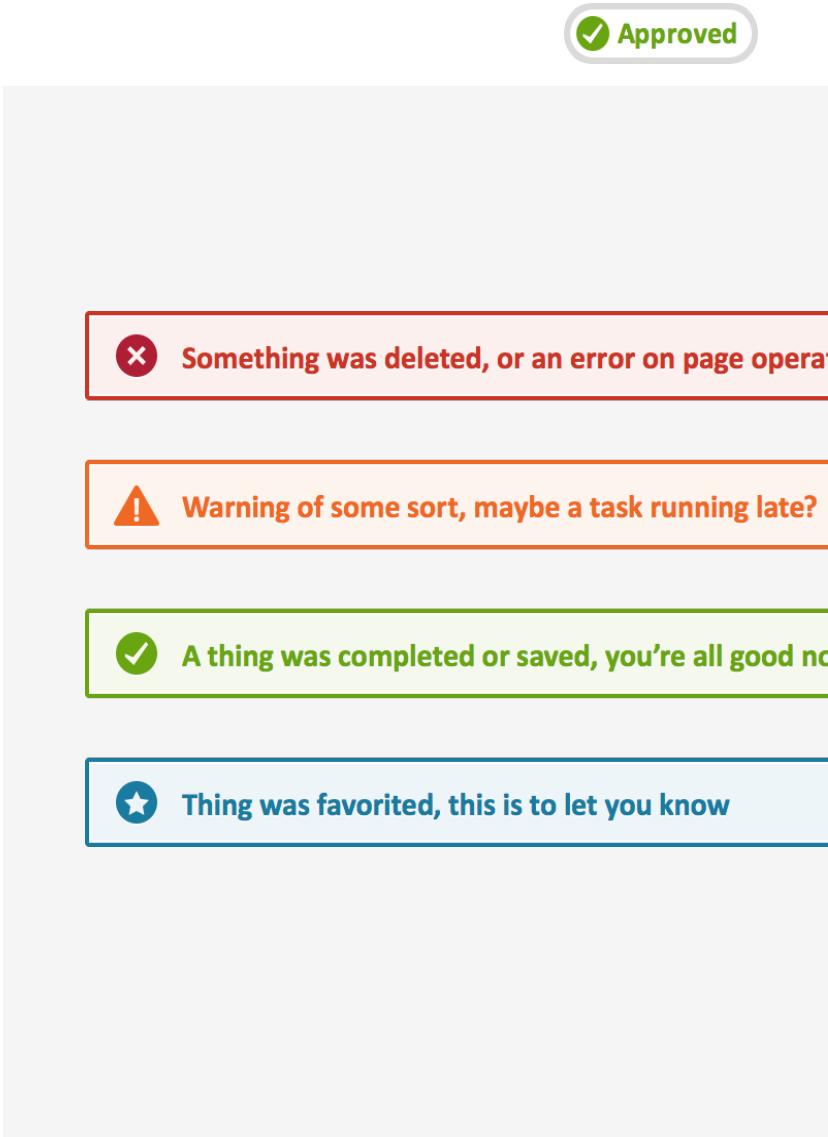
Black
Used as main text color

Medium gray
Secondary text color in sub headers and metadata

Gray
Used in defining large UI areas and outlines

Alert colors

Used as alert colors for
system and process alerts



Discovery colors

Approved

Used as secondary colors
for charts and graphs

Typography

Approved

Calibri Regular
Calibri Italic
Calibri Bold

Aa Bb Cc Dd Ee Ff Gg Hh Ii Jj
Kk Ll Mm Nn Oo Pp Qq Rr Ss
Tt Uu Vv Ww Xx Yy Zz

1234567890 ~!@#$%^&*()

(H1) Page header	1.563em Regular, Leading 1.875em
(H2) Page header	1.188em Bold, Leading 1.5em
(H3) Secondary header	1.063em Bold, Leading 1.125em
(P1) Body text 1	0.938em Regular, Leading 1.125em
(P2) Body text 2	0.813em Regular, Leading 1.125em
(P3) Tooltip text	0.813em Regular, Leading 1.125em
(P4) Small details	0.688em Regular, Leading 0.750em

Font substitution: Arial, Helvetica, Sans Serif

Approved

If Calibri is not available, substitute with Helvetica, Arial, or generic Sans Serif but decrease the font size by 1pt. Leading stays the same.

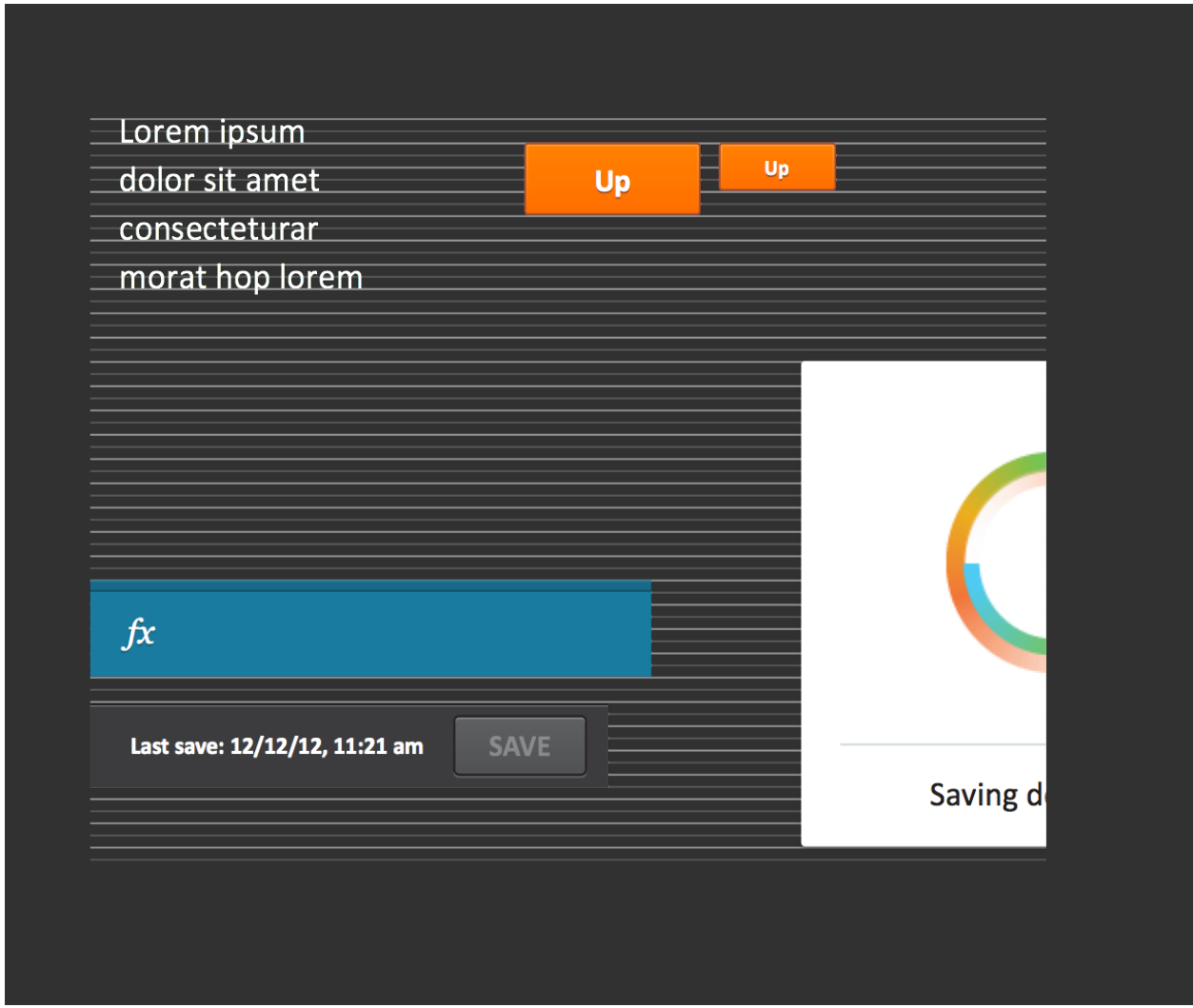
(H1) Page header	1.500em Regular, Leading 1.875em
(H2) Page header	1.125em Bold, Leading 1.5em
(H3) Secondary header	1.000em Bold, Leading 1.125em
(P1) Body text 1	0.875em Regular, Leading 1.125em
(P2) Body text 2	0.750em Regular, Leading 1.125em
(P3) Tooltip text	0.750em Regular, Leading 1.125em
(P4) Small details	0.625em Regular, Leading 0.750em

Baseline grid

Approved

A basic vertical unit in the interface is 6px (0.375em). Most components should fall into this baseline grid, as well as the text leading.

So basic basic component heights should be around 12, 18, 24, 30, 36, 42, 48, 54px and so on.



Link behavior

Approved

Link color: #197B97

Link hover: #074f68, underline

» Link with arrows in front

» Link with arrows in front hover

When a new window will be opened on click

› Link with arrow in front

› Link with arrow in front hover

For admin screen; does not open in a new window

Buttons

Approved

Background

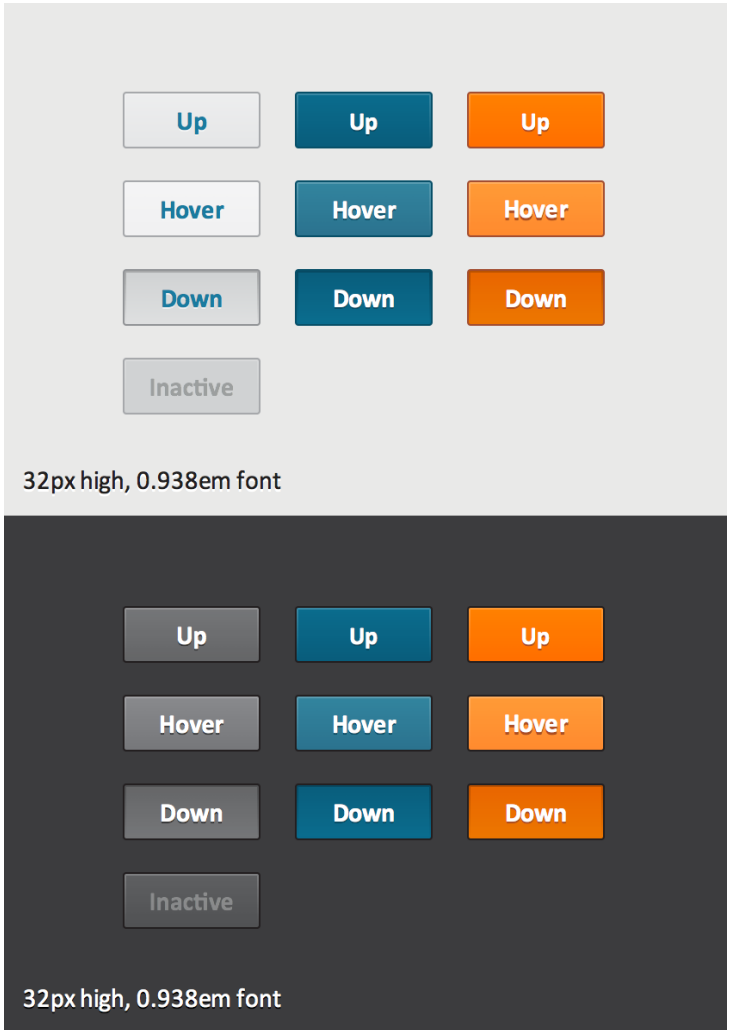
Buttons can appear on light or dark backgrounds. The outer stroke of the button color needs to change on dark backgrounds, as well as the lighter grey button needs to change to darker grey.

Size

The 32px high button is the default and should be used in most contexts. Use smaller 24px high buttons in modeless overlay footers and in other contexts where the normal sized button would be unwieldy.

Color

Blue is the main action color
Grey is the secondary button color
Orange is used when an action needs to be more prominent.



Button specs, light background

Approved

NOTE: On dark grey or black background (but not on teal), substitute the outer stroke of teal and orange buttons with #231f20

1px stroke, #a24e31
Top inner bevel stroke, 20% opaque #FFFFFF
Gradient: #ff8000 – #ff7001

1px stroke, #a24e31
Top inner bevel stroke, 20% opaque #FFFFFF
Gradient: #ff9a36 – #ff8c30

1px stroke, #a24e31
Top inner bevel stroke, 20% opaque #a24e31
Gradient: #ea6700 – #ec7600

1px stroke, #064f68
Top inner bevel stroke, 20% opaque #FFFFFF
Gradient: #0a6b8e – #0a5d7d

1px stroke, #064f68
Top inner bevel stroke, 20% opaque #FFFFFF
Gradient: #31859e – #2c7490

1px stroke, #064f68
Top inner bevel stroke, 20% opaque #000000
Gradient: #095d7c – #0a6b8e

1px stroke, #a6a8ab
Top inner bevel stroke, 20% opaque #FFFFFF
Gradient: #edeeef – #e6e7e8

1px stroke, #a6a8ab
Top inner bevel stroke, 20% opaque #FFFFFF
Gradient: #f7f7f8 – #f1f1f2

1px stroke, #a6a8ab
Top inner bevel stroke, 20% opaque #FFFFFF
Gradient: #d1d3d4 – #dddedf

1px stroke, #a6a8ab
Top inner bevel stroke, 20% opaque #FFFFFF
Gradient: #d0d2d3 – #d0d2d3

1px stroke, #231f20
Top inner bevel stroke, 20% opaque #FFFFFF
Gradient: #757678 – #666769

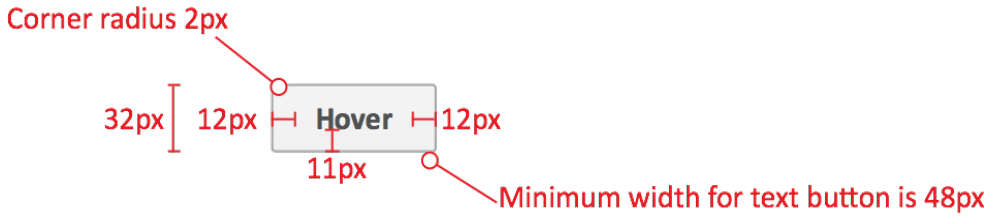
1px stroke, #231f20
Top inner bevel stroke, 20% opaque #FFFFFF
Gradient: #898a8d – #77797c

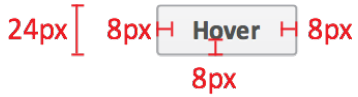
1px stroke, #231f20
Top inner bevel stroke, 20% opaque #000000
Gradient: #656668 – #747577

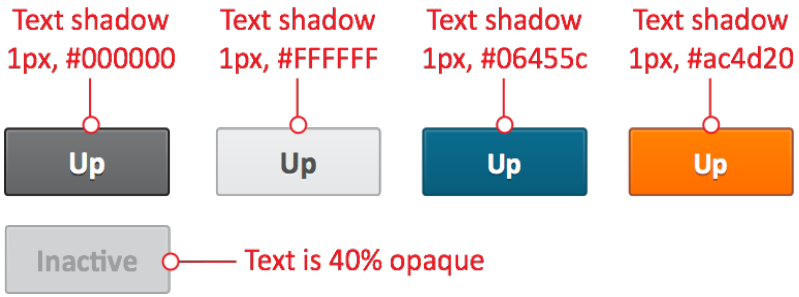
1px stroke, #231f20
Top inner bevel stroke, 20% opaque #FFFFFF
Gradient: #5e5f61 – #525355

Button specs

Approved







Icon styles

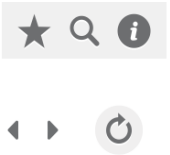
Approved

Colored icons
Navicon used in tool bar

Comment icons used in sheets and reports

Black and gray icons used in overview screens

Alert icons
Used in process tracker, discovery and alert messages

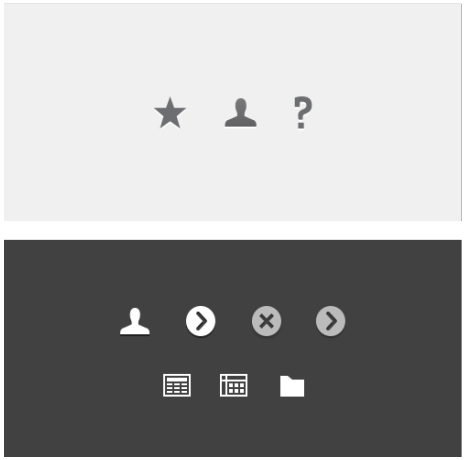


Dial icons
Used in discovery dials on mouse over

Teal icons on white bg
Used in dashboard widgets and overview drop down menu

Icon styles

Approved



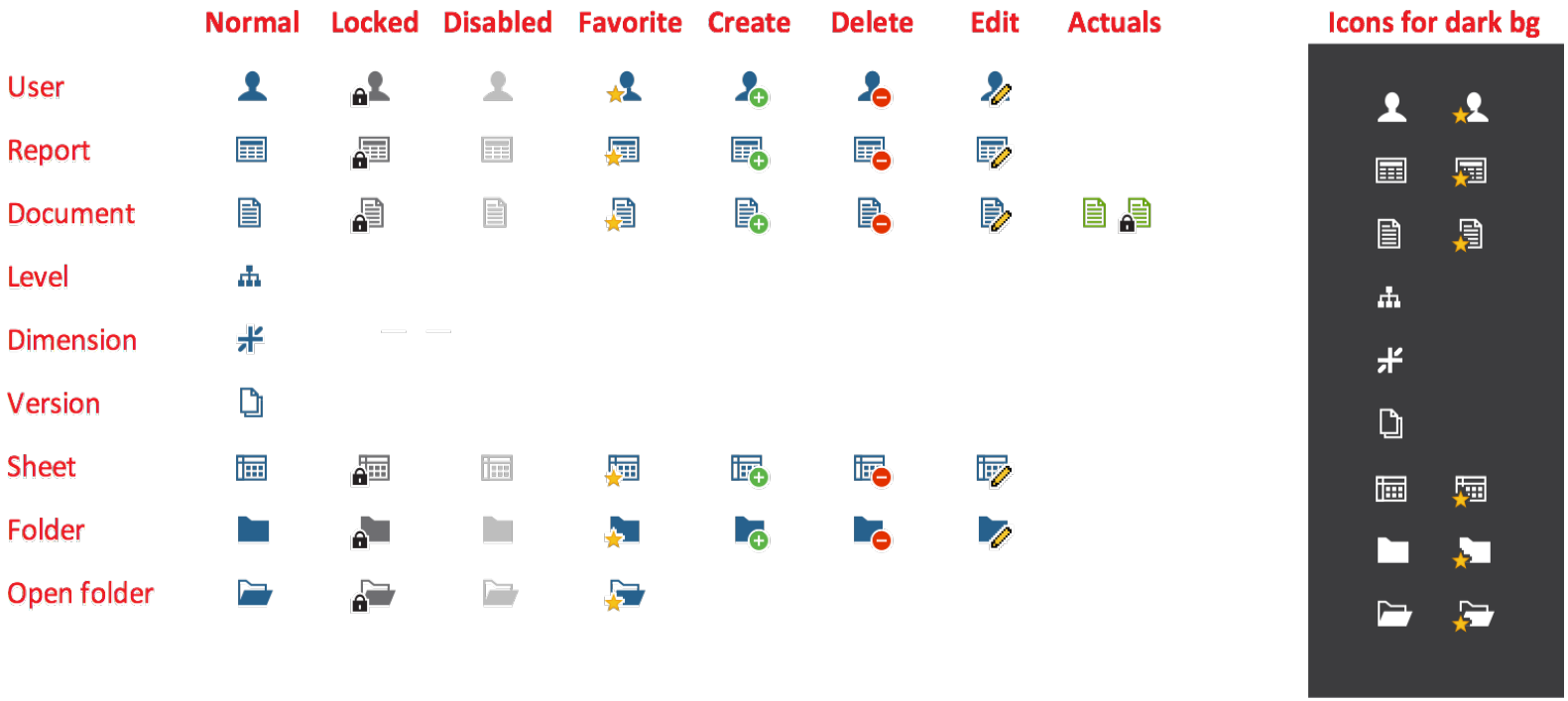
Gray icons on light bg
Used in tool bar buttons

White icons on dark gray bg
Used in navigation menu, favorites bar and bottom action bar

White icons on teal bg
Used in sheets toolbar, process tracker and overview screens

Document icons

Approved

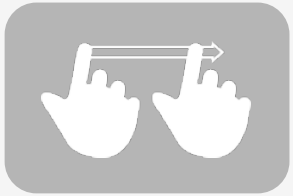


These icons are used across service in tree structures and in front of document lists. Use a negative pure white icon on teal or black background. All icons fit into a 16x16 container.

Touch UI: Gestures

Approved

Press (>500ms)
Select item, or in case of drag and drop item, pick the item up.



Drag
Use for scrolling page, horizontally or vertically

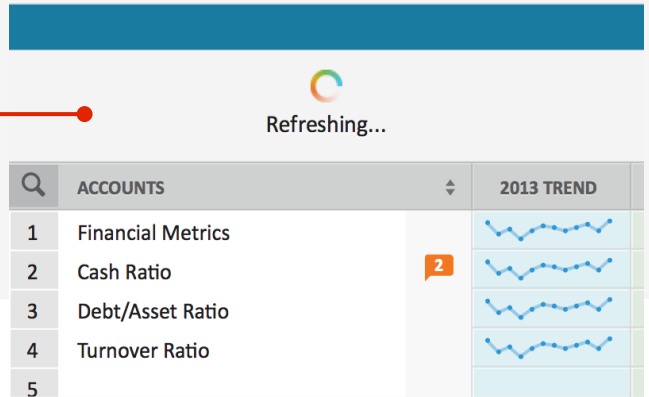
Tap (<500ms)
Focus item (f.ex. select a cell in a sheet)

Pinch
Zoom out to 100% size

Double tap
Select item (f.ex. start editing a cell in sheet). Note: disable the the double-tap to zoom on iOS.

Spread
Zoom into the focused point

Pull to refresh
When a page is at it' s top position, user may pull the screen down to refresh it. This would be mostly relevant for sheets. Pulling reveals 100px of blank area with a spinner in the middle.

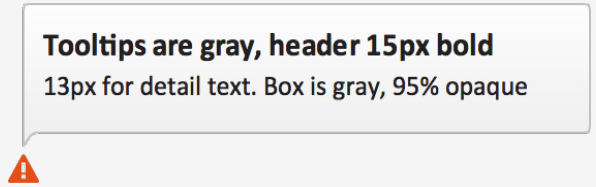


Touch UI: No hovers

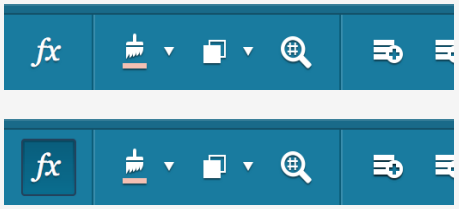
Approved

In general, hover elements are not supported by touch input so either the hover functionality 1) doesn't exist, 2) is directly accessible by tapping the element, or 3) opens as a menu option next to a focused element. Using a bluetooth mouse or stylus on a touch device will support hover behavior.

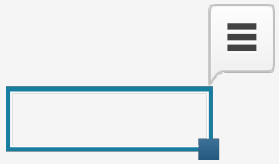
Each UI element would need to be separately considered for this. Here are a few examples.



Tooltips: If an element that contains a tooltip is non-functional, the tooltip is opened on tapping the element. Tapping anywhere closes the tooltip. If element is functional, the tooltip is deactivated and tapping it will just execute the function.



Button states: the hover state for the sheet toolbar buttons is not shown. Instead, tapping the item would go directly to the "pressed state" of the the toolbar icons.



Context menus in tables: as right clicking is not supported on touch devices, another direct manipulation method is needed in some cases. For sheets, tapping a cell focuses the cell and brings up a tooltip like menu element that can be tapped to open the context menu.

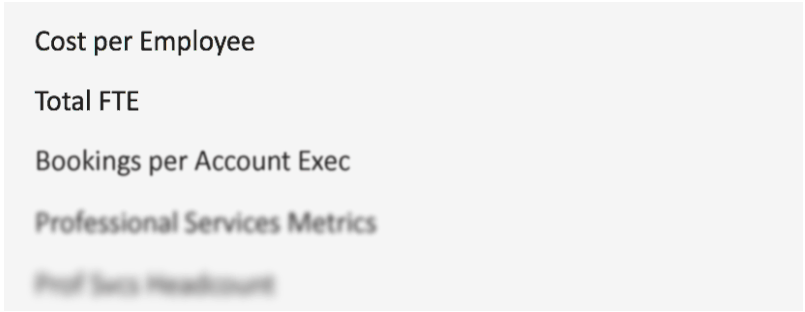
Touch UI: Response time

Approved

To make the service seem more like a “native” application, even on a tablet web browser, a few tricks should be implemented if feasible.

60fps

Animation: When employing transitions within the UI, they should be at least 60fps (~16ms to complete), which is the iOS standard animation time. This will make the service feel more responsive.



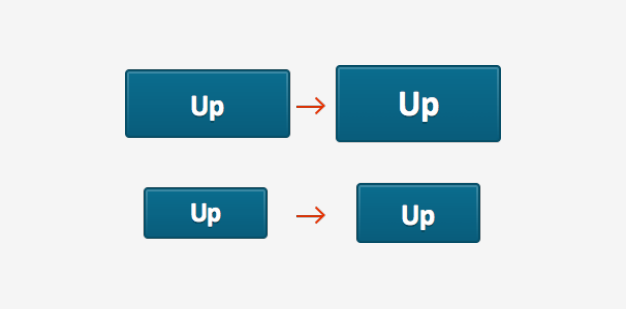
Momentum scrolling: when possible, use overflow-scrolling property to make lists and table grid scroll behavior kinetic instead of flat and static. Some browsers do this by default, but not all.

Response time: decrease the button response time. Typically there is a 300ms delay and a default tap highlight in mobile sites, these need to be deactivated with Javascript, and substituted with immediate showing of the pressed down states defined in the spec. This will make the overall system feel a lot more responsive. The actual execution of the action can still be delayed to prevent user error, just animation needs to be immediate.

Touch UI: Scaling

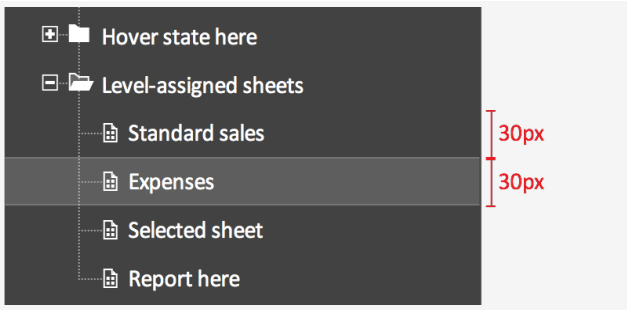
Approved

The element sizes within the current designs should be functional without larger changes, but they could be better optimized (especially for smaller devices with high DPI, like iPad Mini). Generally the touch area of an element should be at least 7mm in size (~24px, on 132dpi), with at least 1mm (~4px) in between elements. Measures listed here will help touch usage.

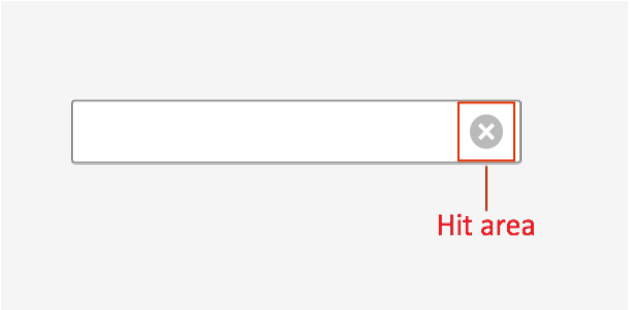


Button sizes: increase button size of “small” buttons (24px) by ~20% (to 28px). Increase the button size of the default buttons by ~15% (to 36px). The sizes should be relative to dpi. The gutters surrounding buttons should also increase with the same 20%.

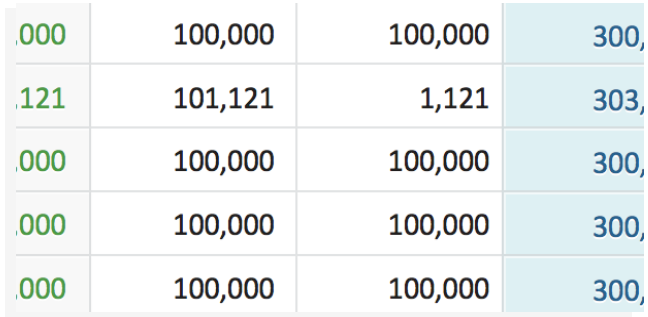
Horizontal gutters in toolbars: double the gutter size between toolbar icons in the sheet toolbar element to prevent user error of tapping the wrong items. Also double the gutter between the two-state button arrow and icon .



Lists: All lists, context menus and overlays should default to 30px leading on tablets instead of the 24px, which is the specified height of some tree hierarchy lists (most notably the 2nd tier navigation) within this document.



Increase hit area beyond the icon when room allows: the hit area of elements should be large enough to act on, even though some elements are relatively small visually. Icons should have a container of no less than 32x32px that reacts to tapping.



Default to 30px grid in sheets and reports: in sheets, use the largest cell size by default.

Main Structure

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Dashboard

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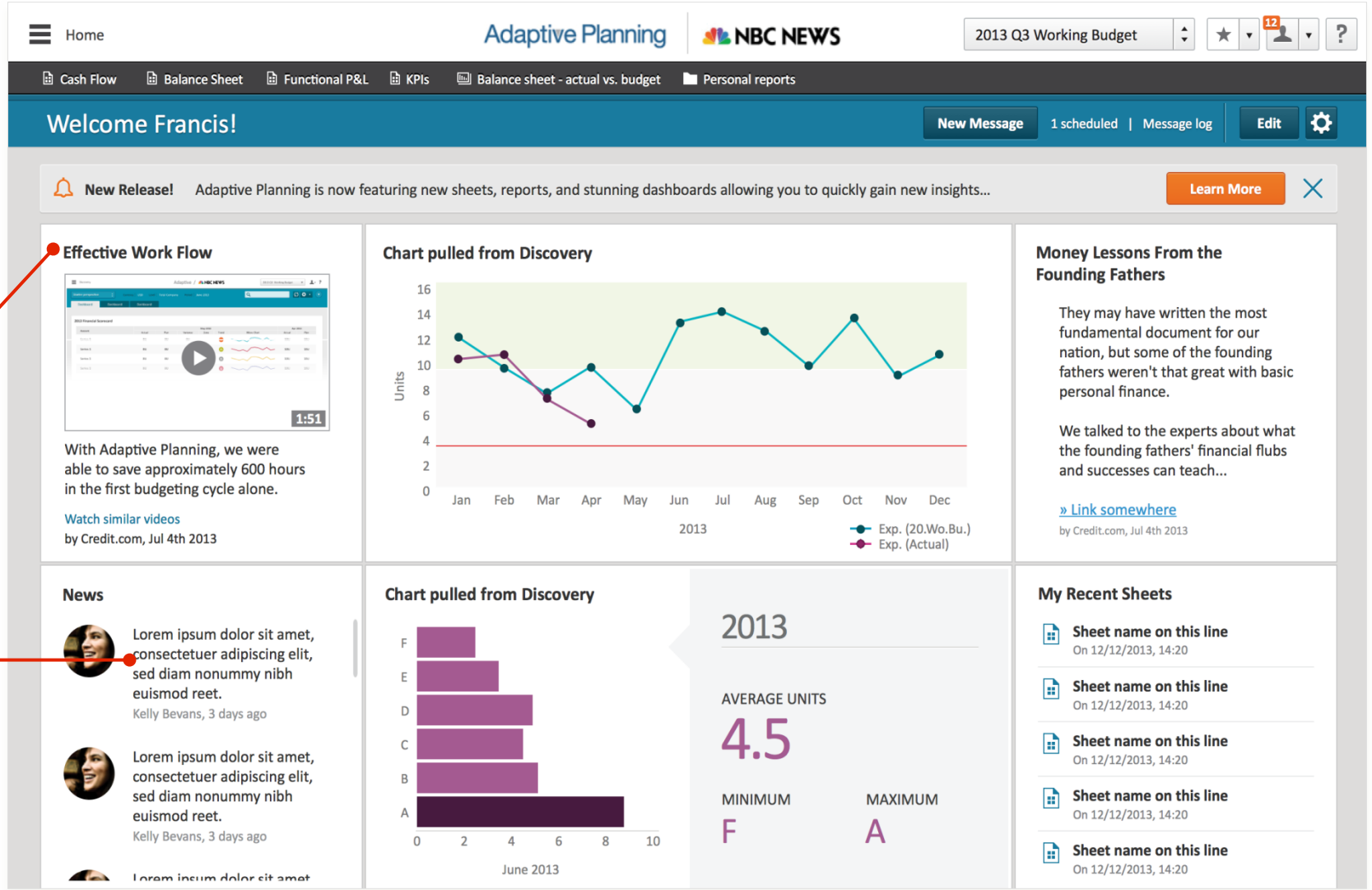


Alert height 40px

Heading #3

Text Calibri 13pt

48px

Dial height 310px

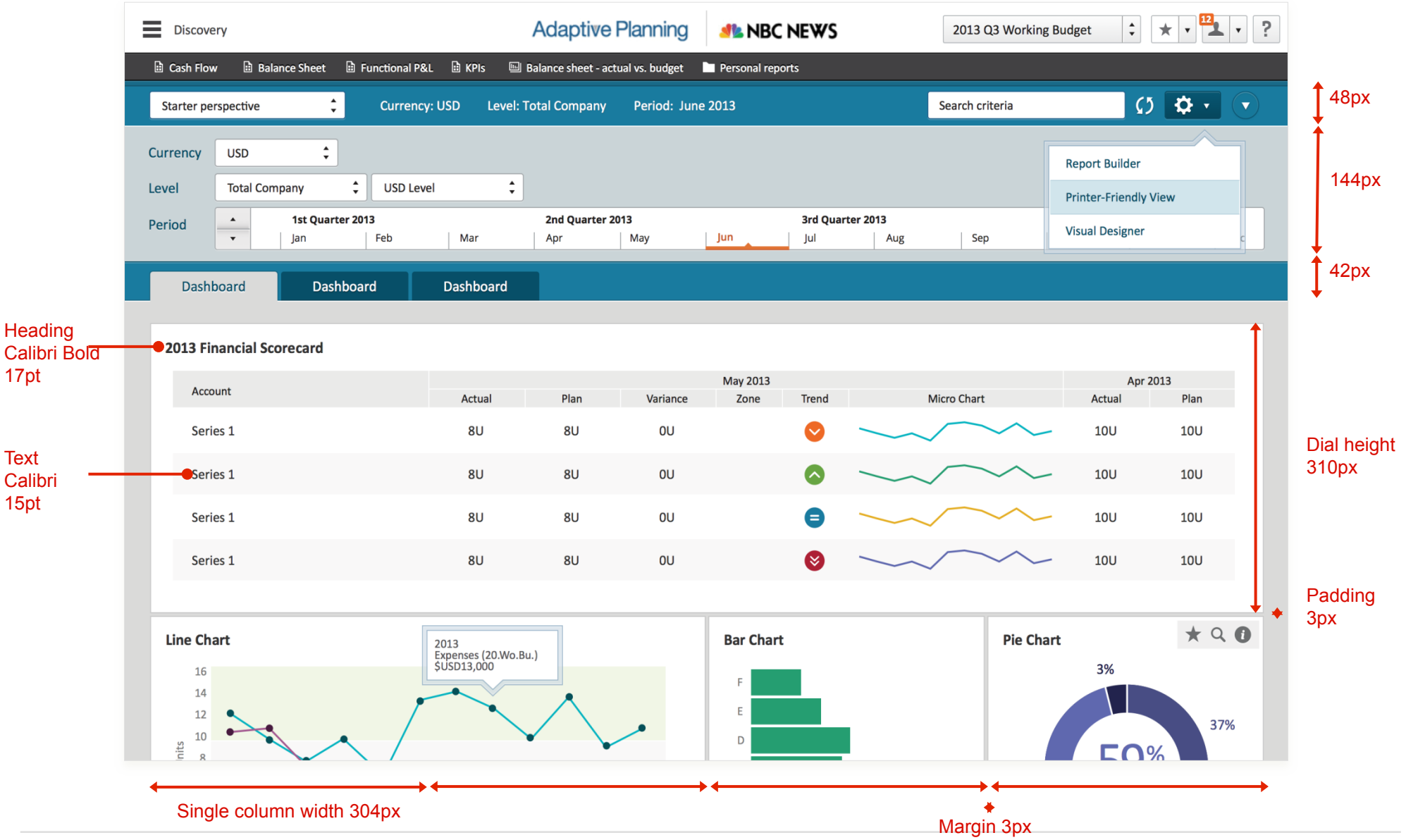
Padding3 px

Single column width 304px

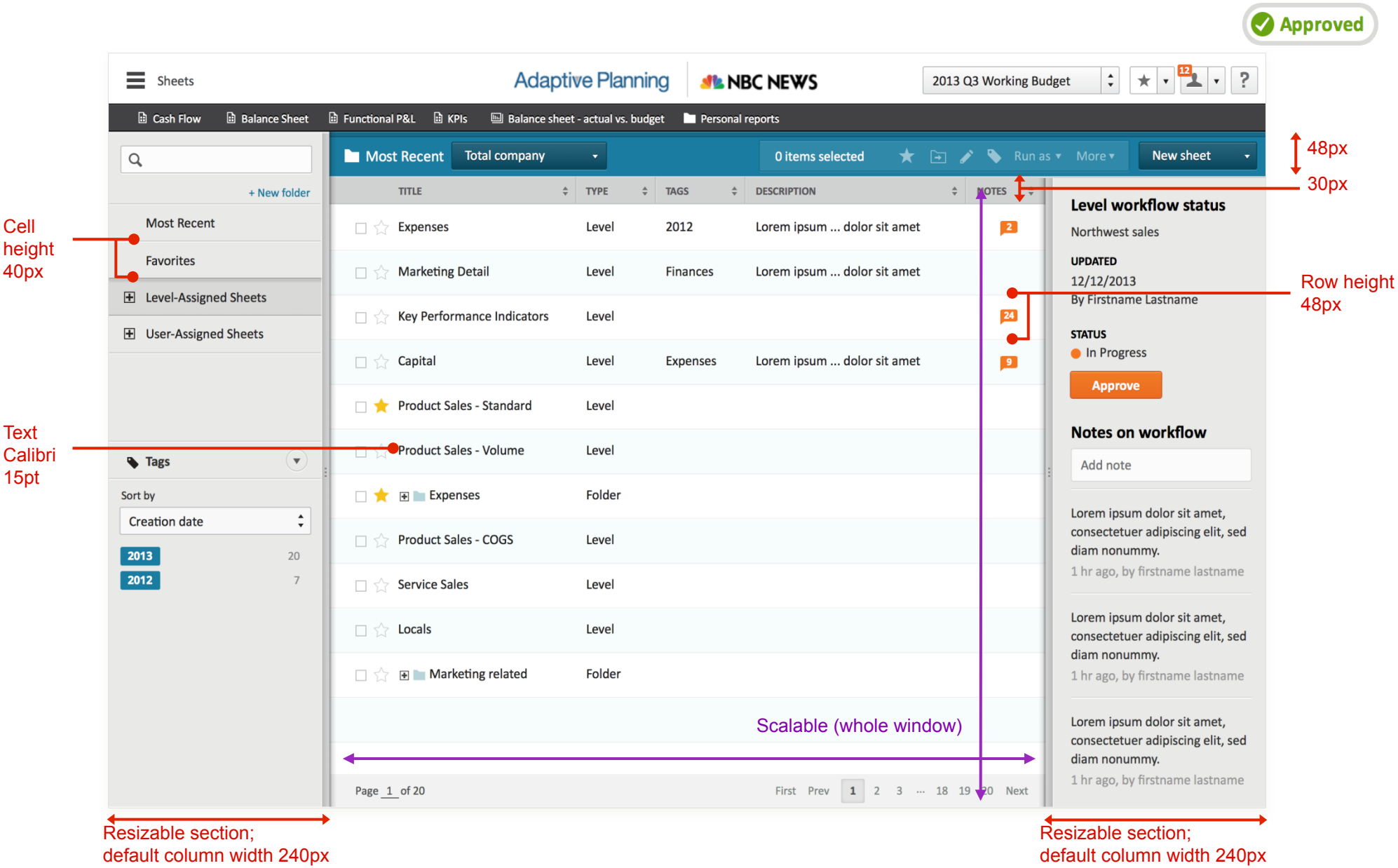
Margin 3px

Discovery

Approved

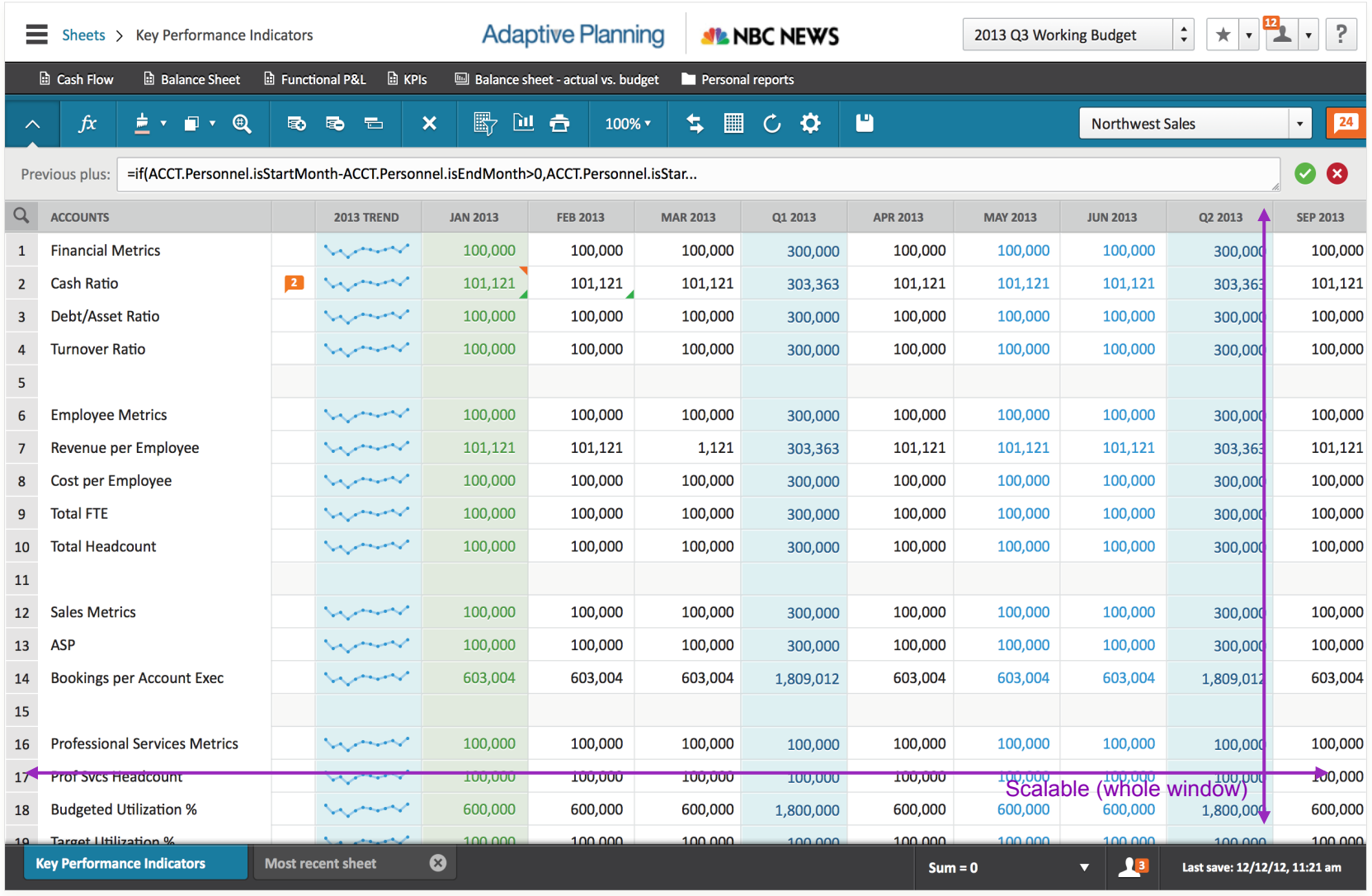


Sheets Overview



Sheets

Approved



Navigation

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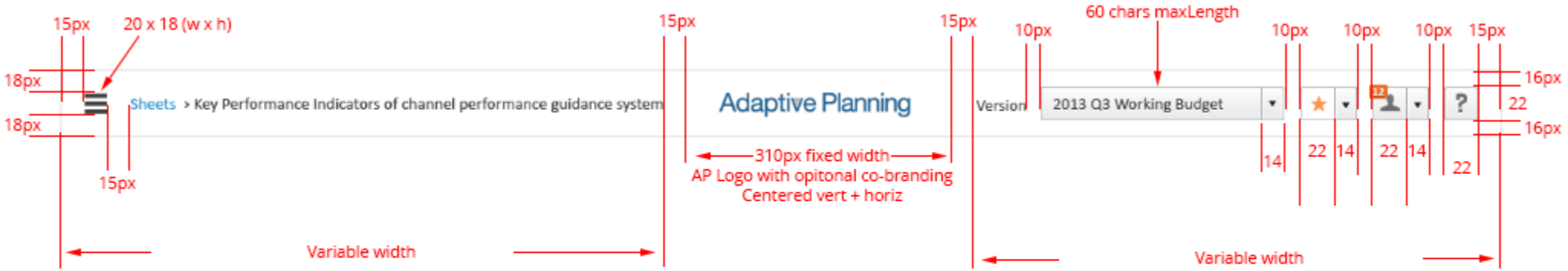
Navigation bar

Approved

Adaptive Planning logo links to system or user's default page

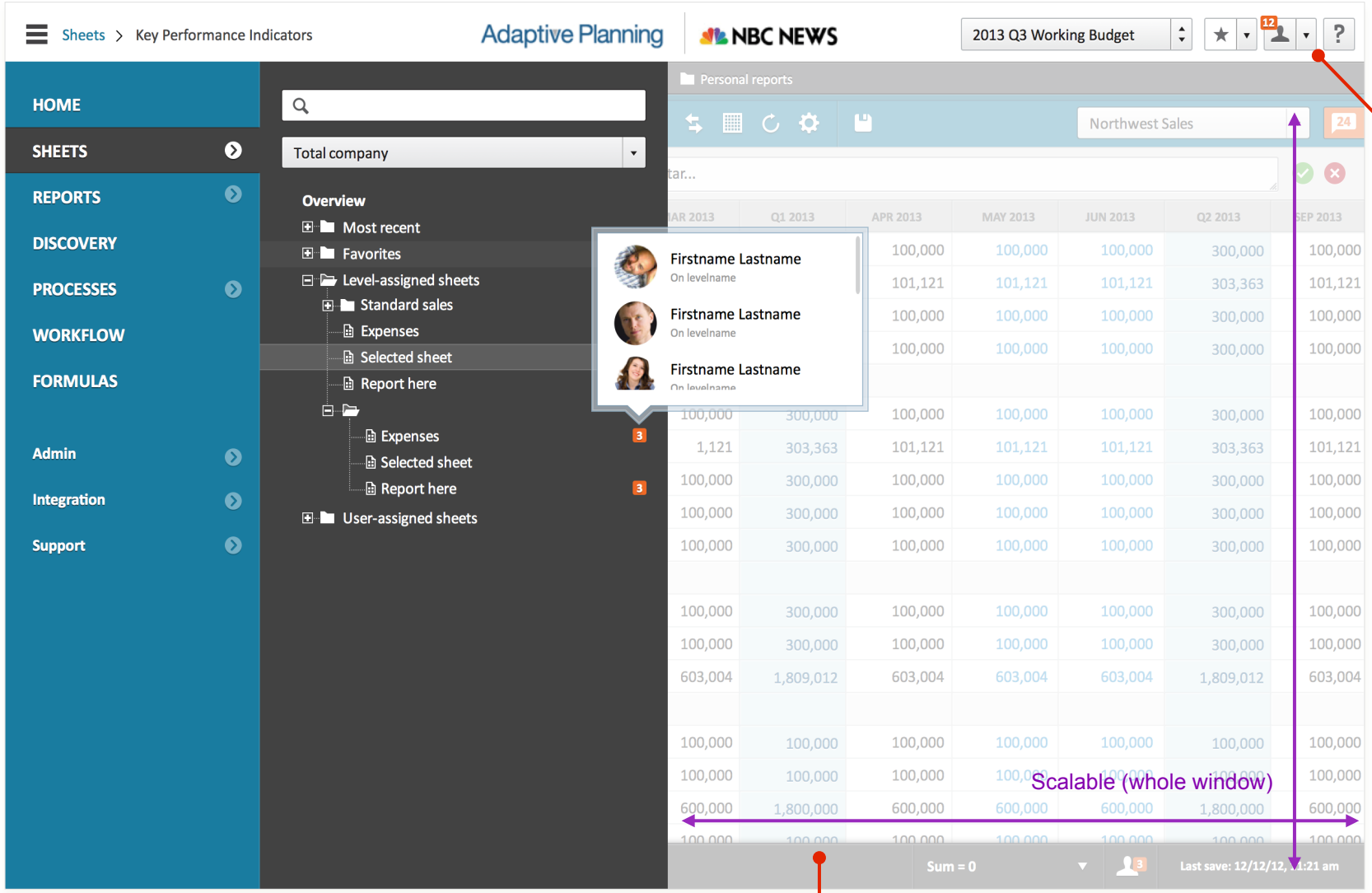


Breadcrum Color and font size: 15pt #2193d0 › Key Performance Indicators 15 pt #131313
Version selector color and font size: 15pt #131313

See Full Header Spec: http://pm-srv01/mockups/standards/files/approved/header.doc

Navigation open state

Approved



Navigation height scales with the page

Header area is functional while navigation is open. Opening a menu would force the navigation to close though.

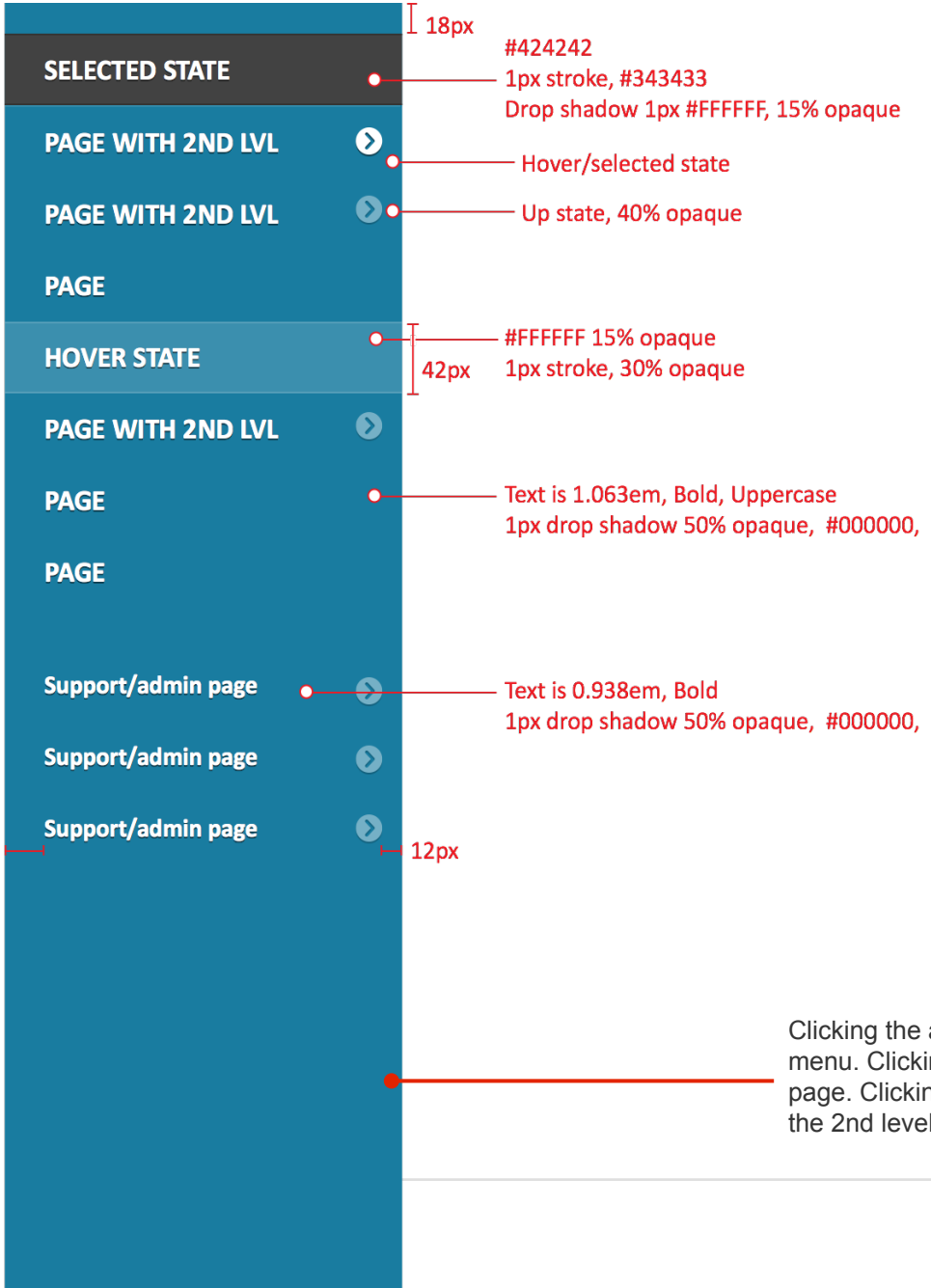
Scalable (whole window)

Fixed width 240px

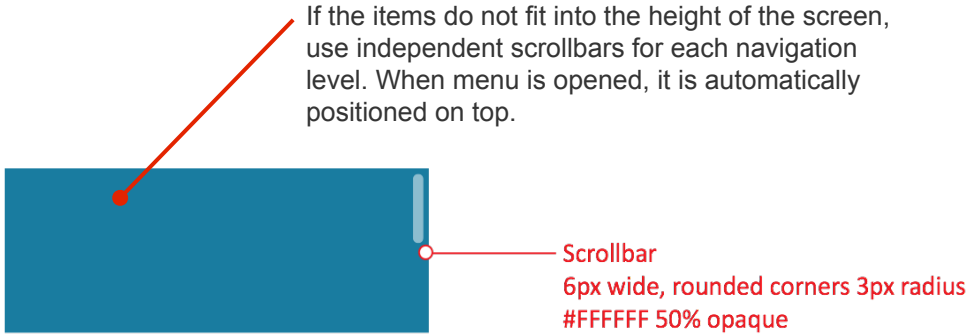
Fixed width 380px

Smokescreen 70% opaque, #FFFFFF, Clicking here closes the navigation.

Navigation 1st level



Approved



Animation and Behavior

1st level
- On hover menu slides out after 200ms delay
- On click menu slides out immediately

2nd level - Slide out
- on hover of secondary nav arrow, slides out immediately
- hover over another arrow and 2nd level content is replaced (no animation)

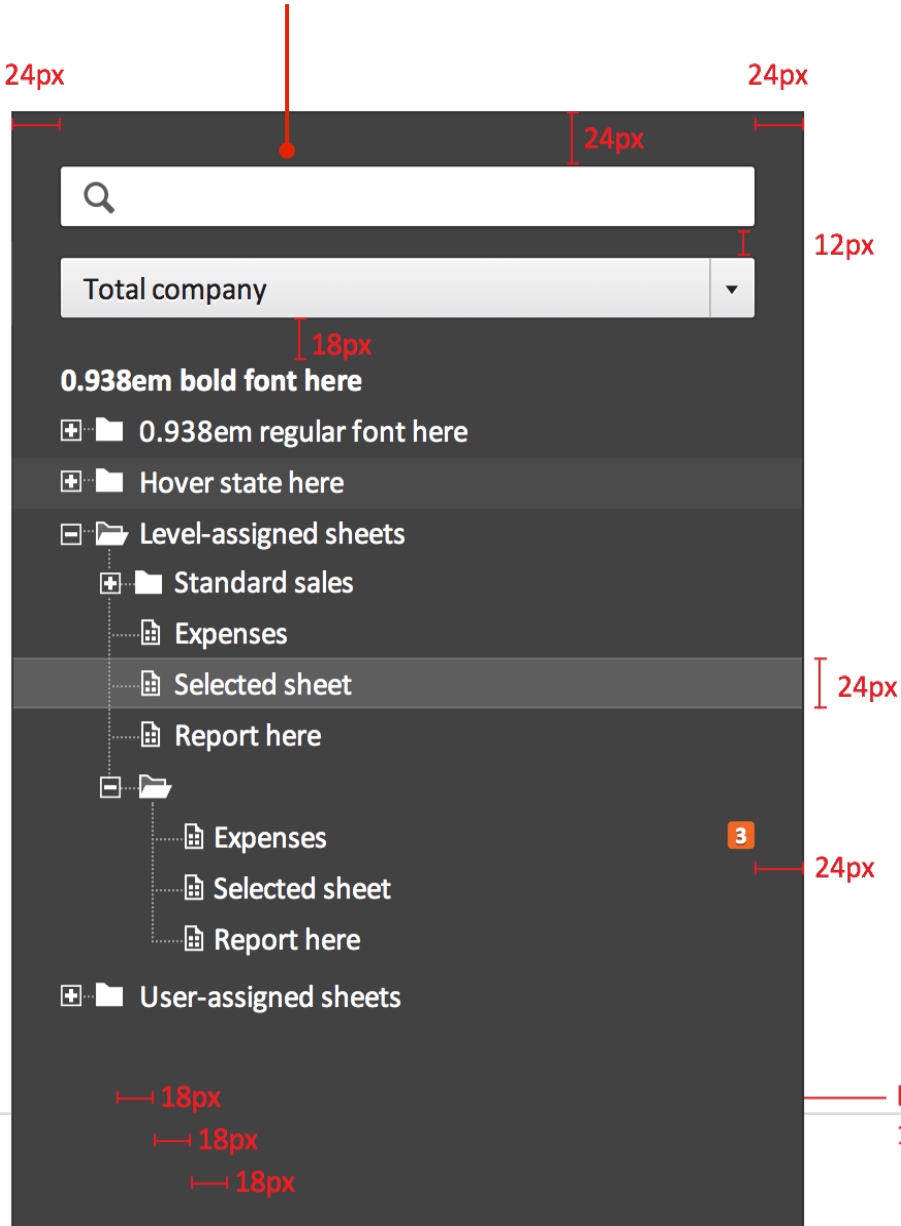
Dismissing Navigation
- Tap on navicon when menu is open to close immediately (no animation)
- Mouseout of menu and navigation will close after 300ms delay.

Clicking the arrow opens the 2nd level menu. Clicking the header goes to the page. Clicking the arrow again closes the 2nd level (acts as a toggle).

Navigation 2nd level

The state of the navigation trees persist based on earlier use and opened folders. This is independent for each user, not global.

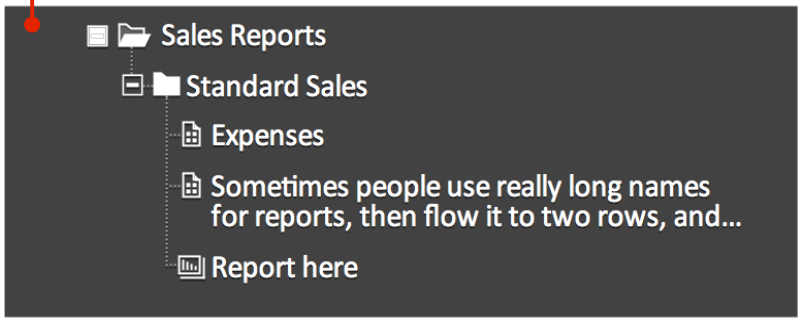
Approved



If the items do not fit into the height of the screen, use independent scrollbars for each navigation level. When menu is opened, it is automatically positioned on top.

Scrollbar
6px wide, rounded corners 3px radius
#FFFFFF 50% opaque

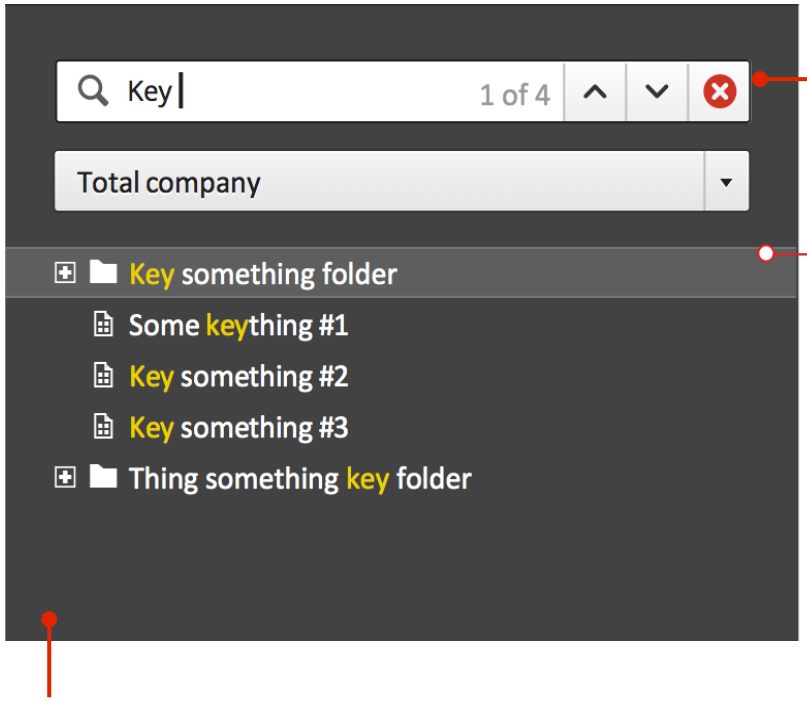
Truncation Rule
Flow to two rows with long names, truncate with ellipses after that. Leading 0.938em



24px gutter for truncated text

Navigation 2nd level: search & tooltip

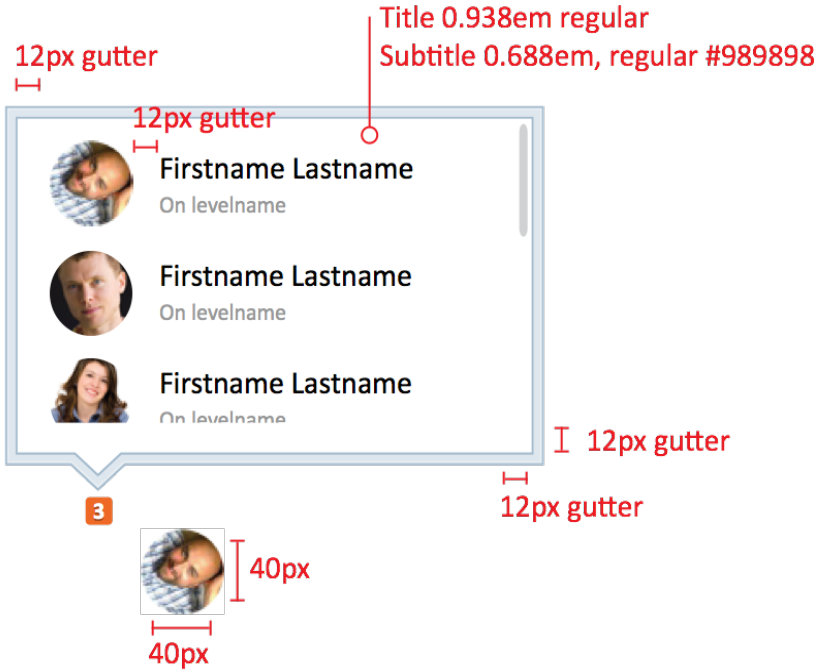
Approved



Clicking x reverts to previous state of navigation, arrows focus the previous and next result; "1 of 4" changes to "2 of 4" and so on. Matching string is highlighted within the results. Selection cycles from the last to the first. Navigating up and down in the found list will automatically open up the tree level to show the found string.

Highlight on text
#ECD000

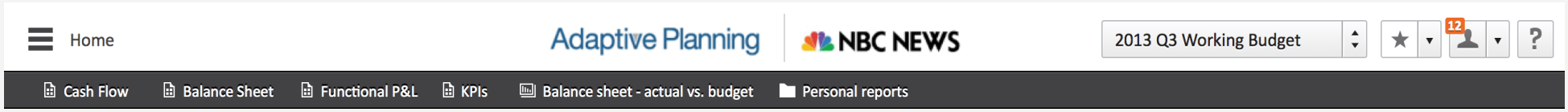
Folder search results are closed by default, but can be opened. If a file within a folder and the folder itself both match, both are shown in this view (and the file is repeated in the folder when it's opened). If the first occurrence is a nested level, that level must be opened by default. Subsequent levels may be collapsed.



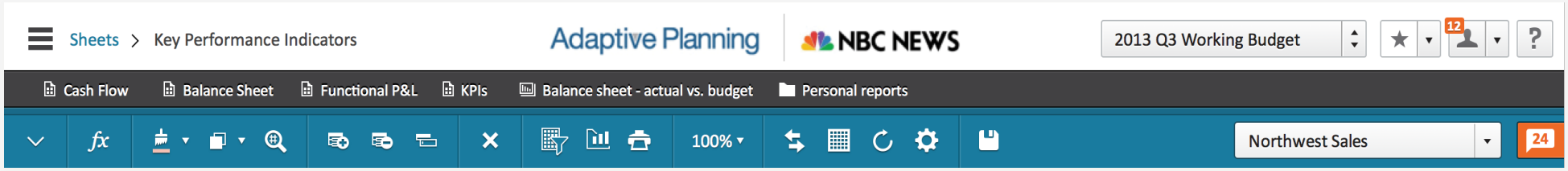
Toolbar

Approved

Menu bar



Menu bar with favorites

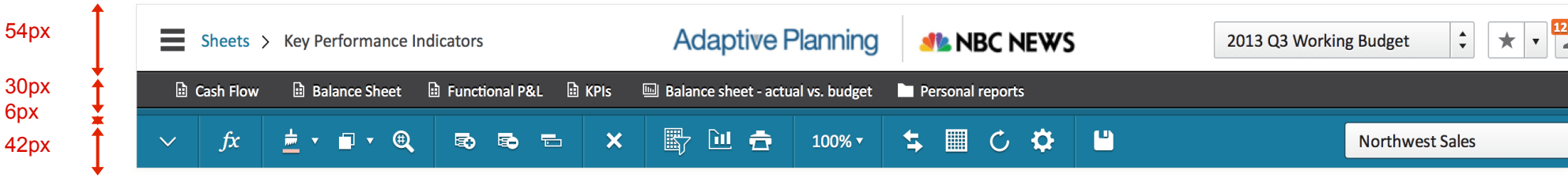


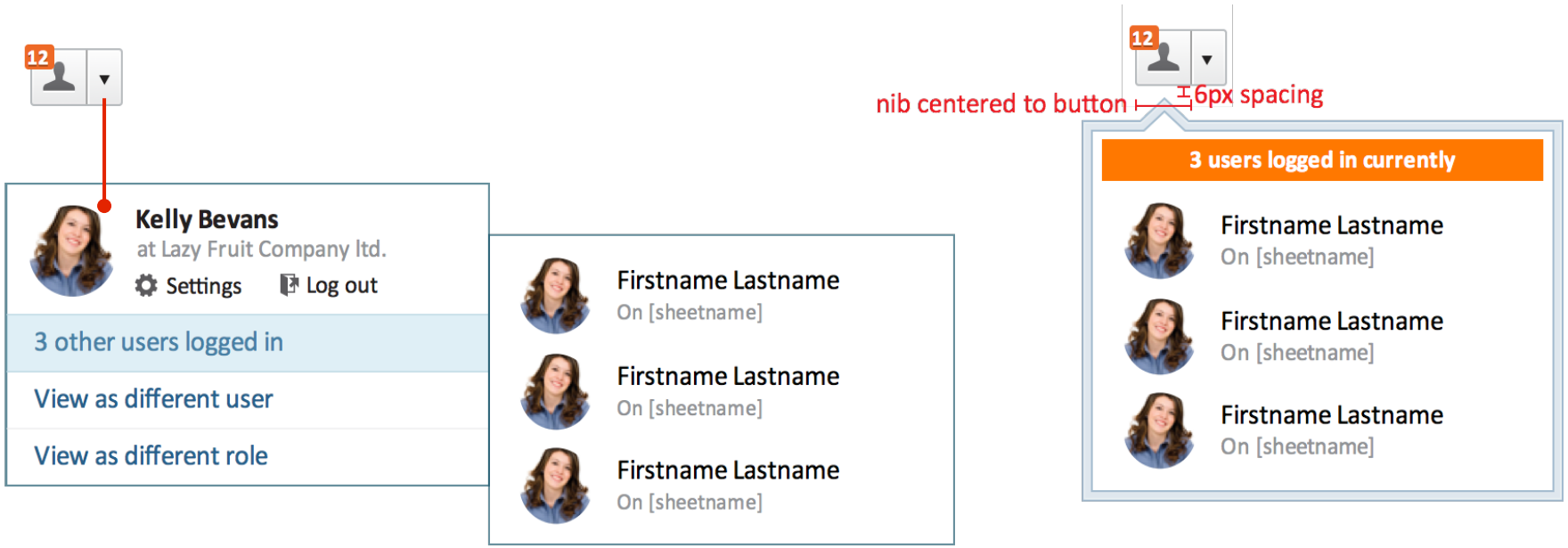
Menu bar with sheets toolbar

Toolbar

Approved

Toolbar height
Height is divisible by 6px; width is equal to window width





Secondary Components

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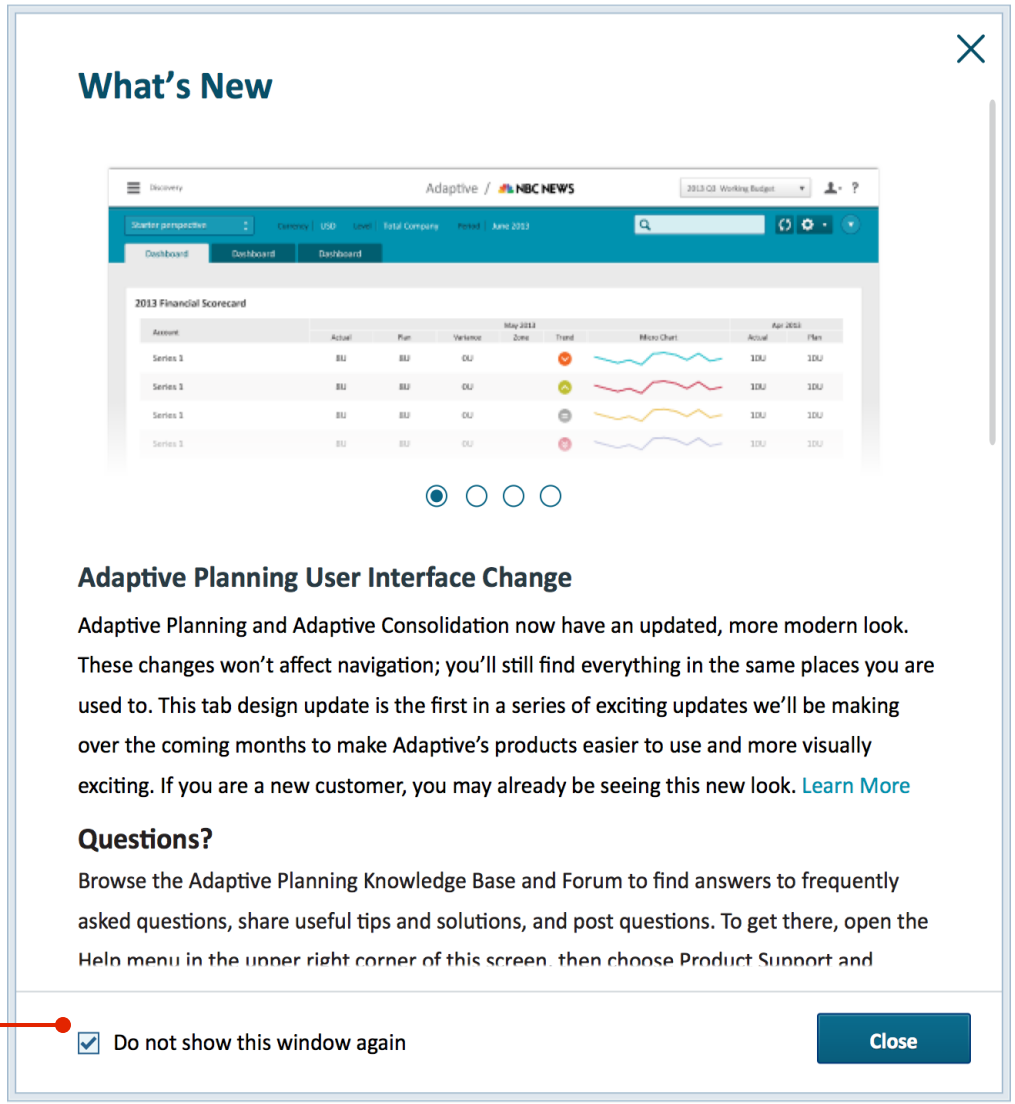
Modal overview

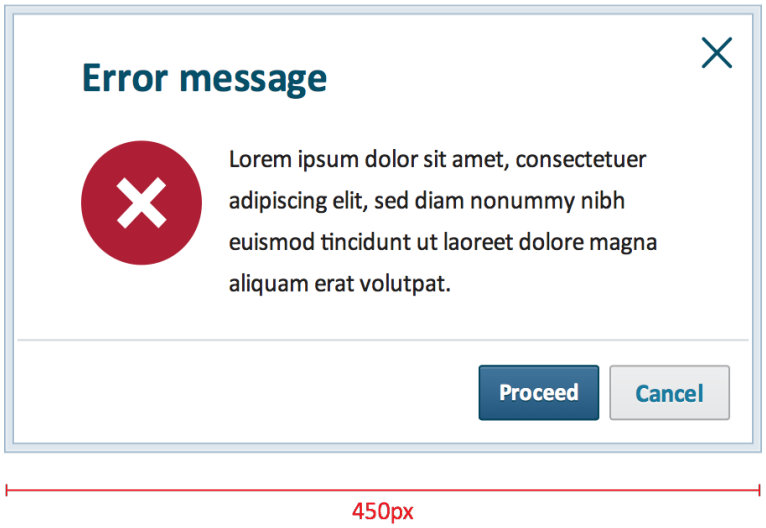
Approved



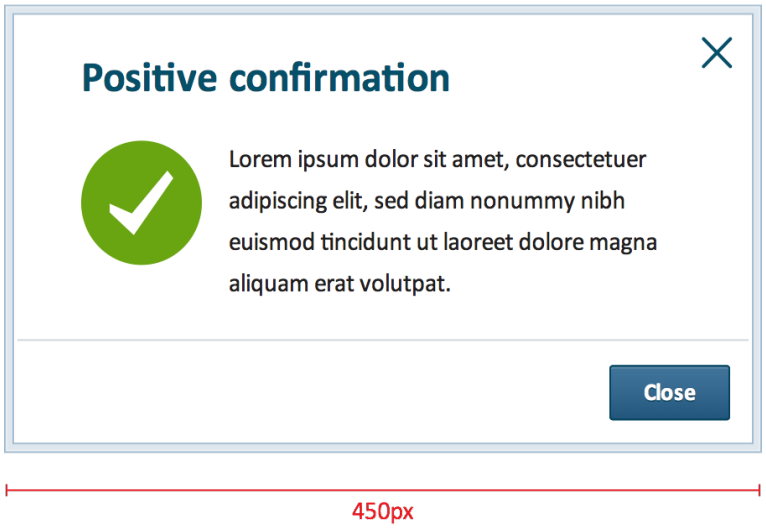
Place secondary controls in the footer right edge

Message modals

Approved



450px

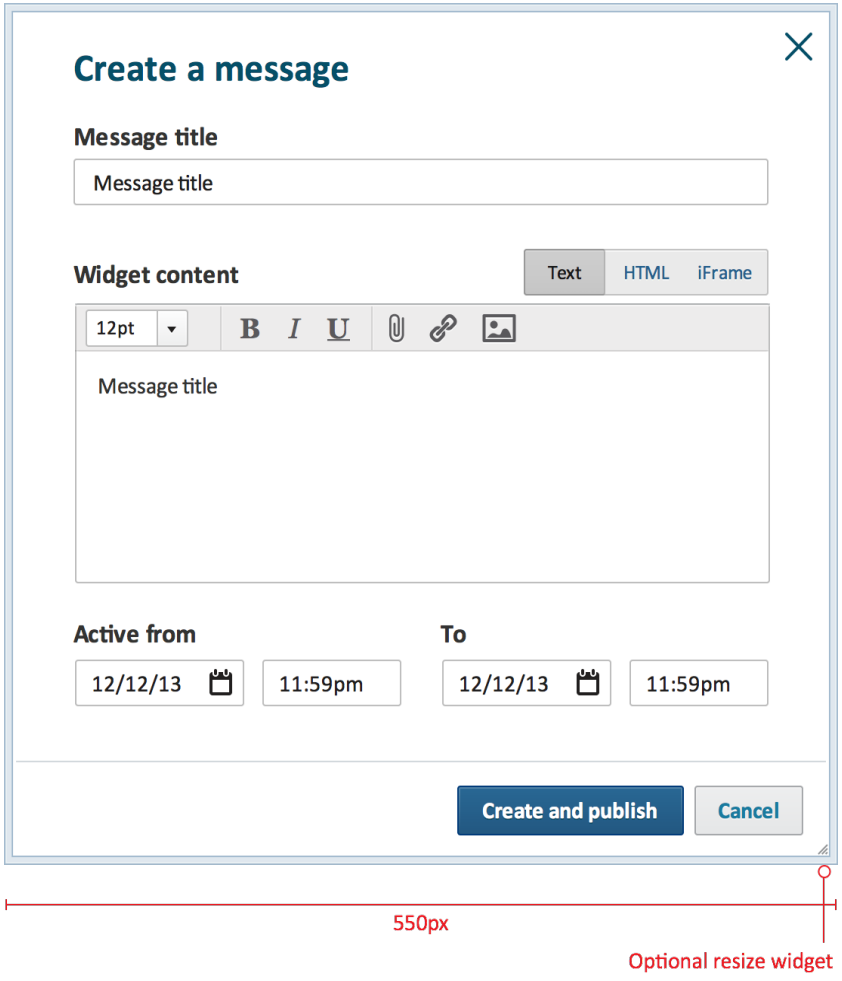


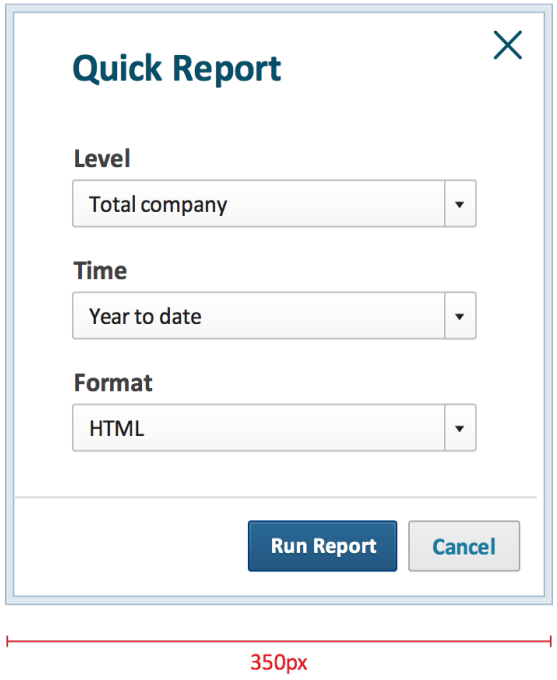
450px

450px

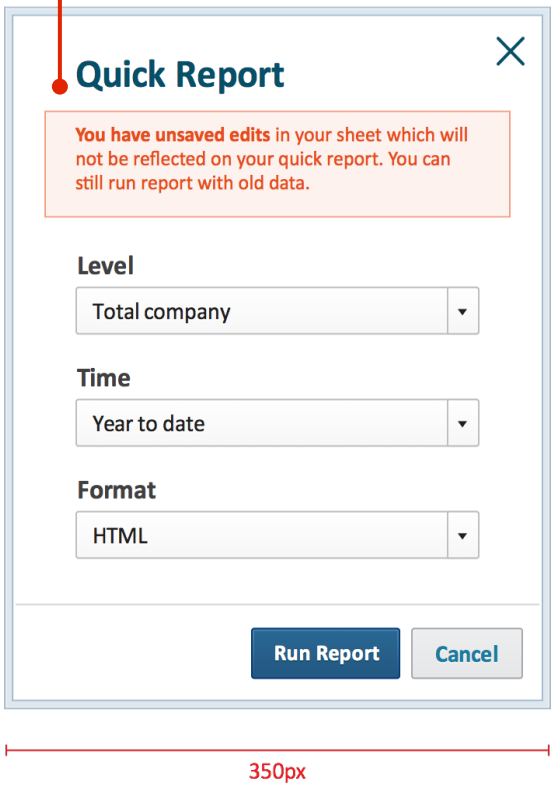
Forms in modal windows

Approved





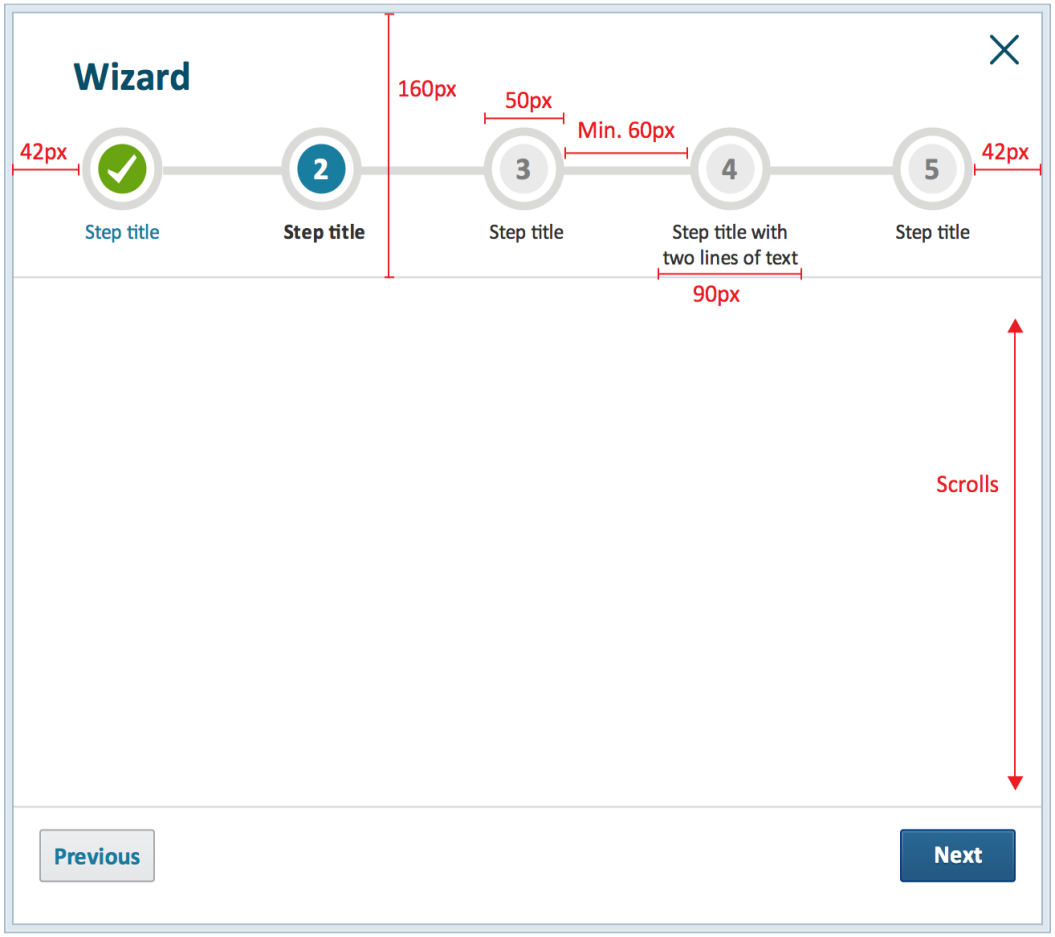
Notification within a modal



Modal window size should depend on the contents. Minimum width for a modal window is 380px, and scale from there in increments of 100px up. Maximum width is 880px.

Wizard

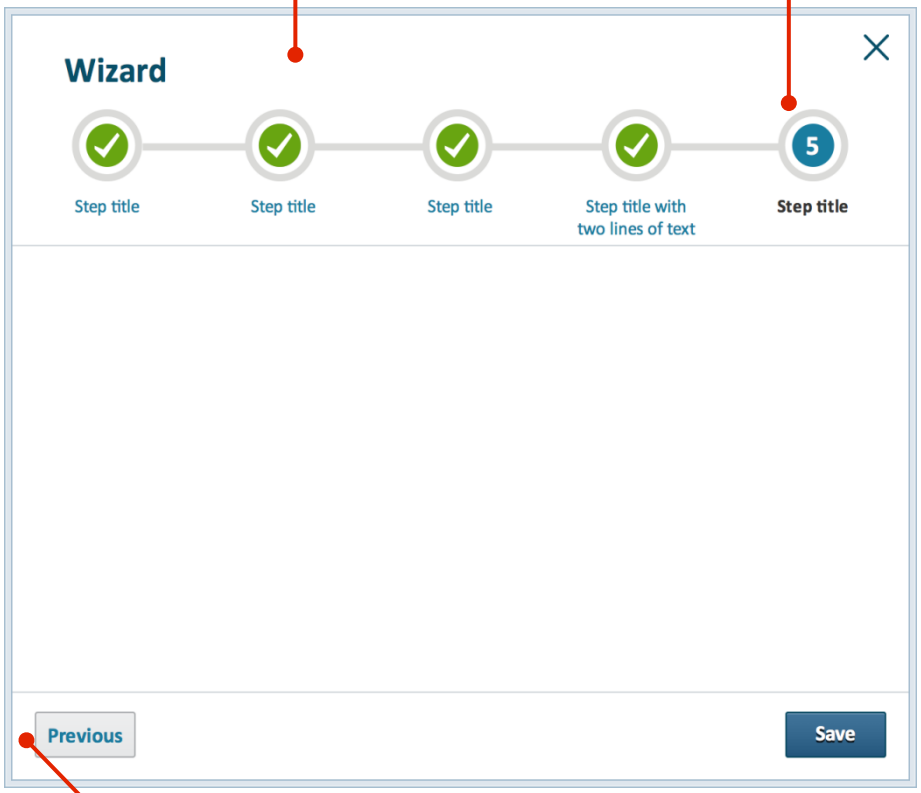
Approved



480px - 880px, depending on amount of steps and content (max. 7 steps for 880px)

As steps are completed, change to green checkmark. Navigate back by clicking title.

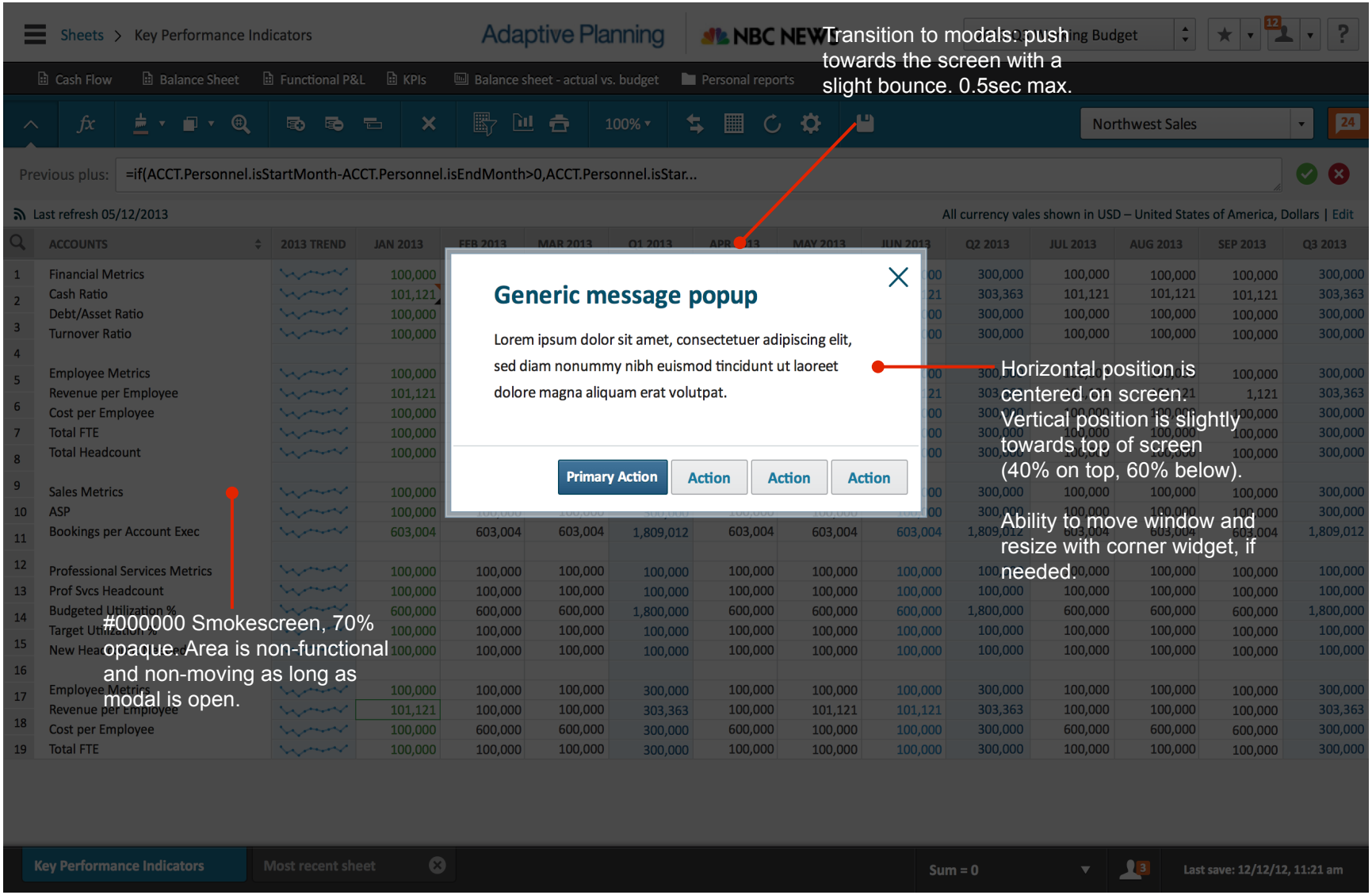
Currently open, incomplete step.



Wizards can also be used on full page view. Use similar layout, and keep the “next” and “previous” always visible on screen.

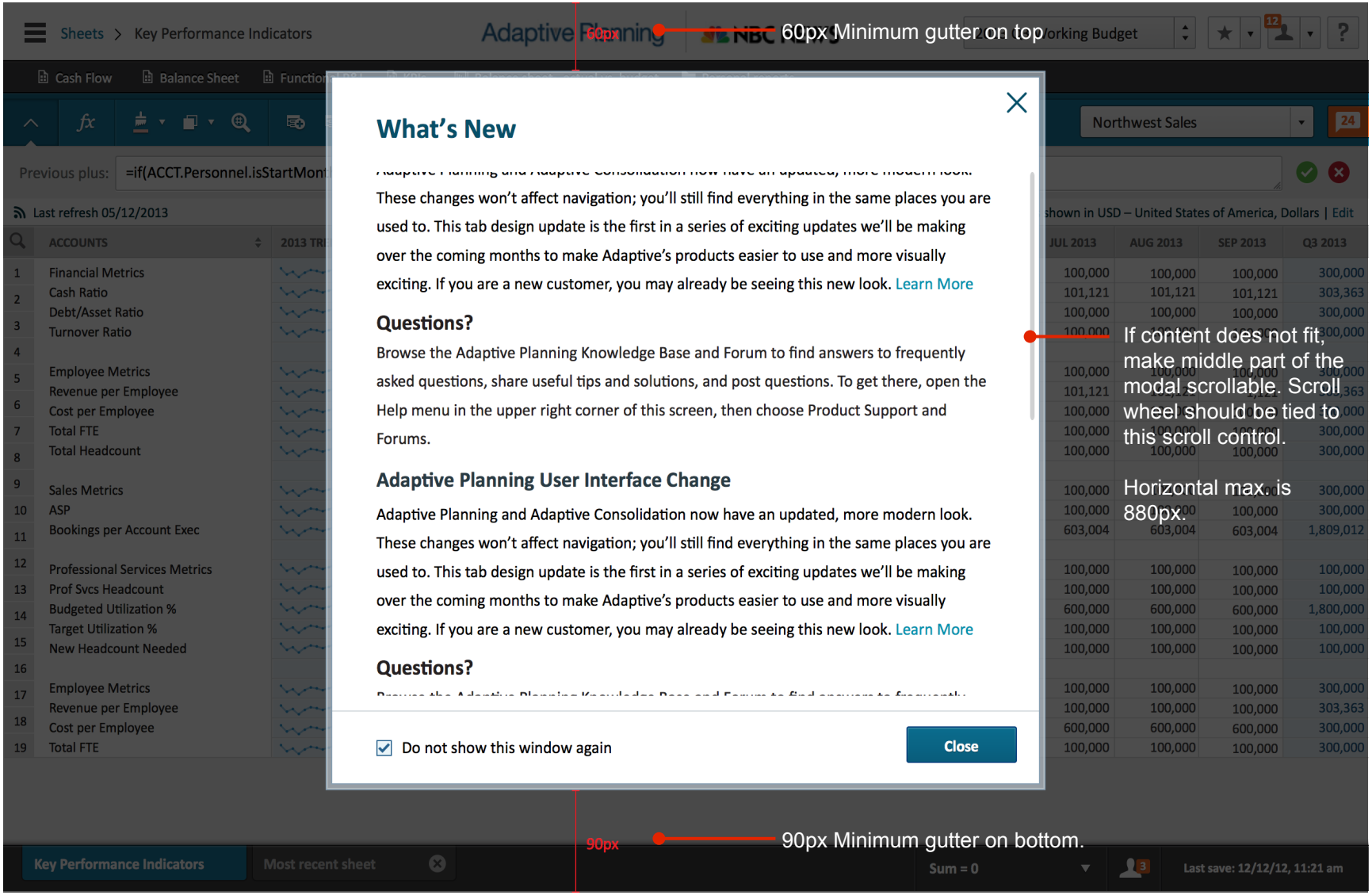
Modal overview

Approved



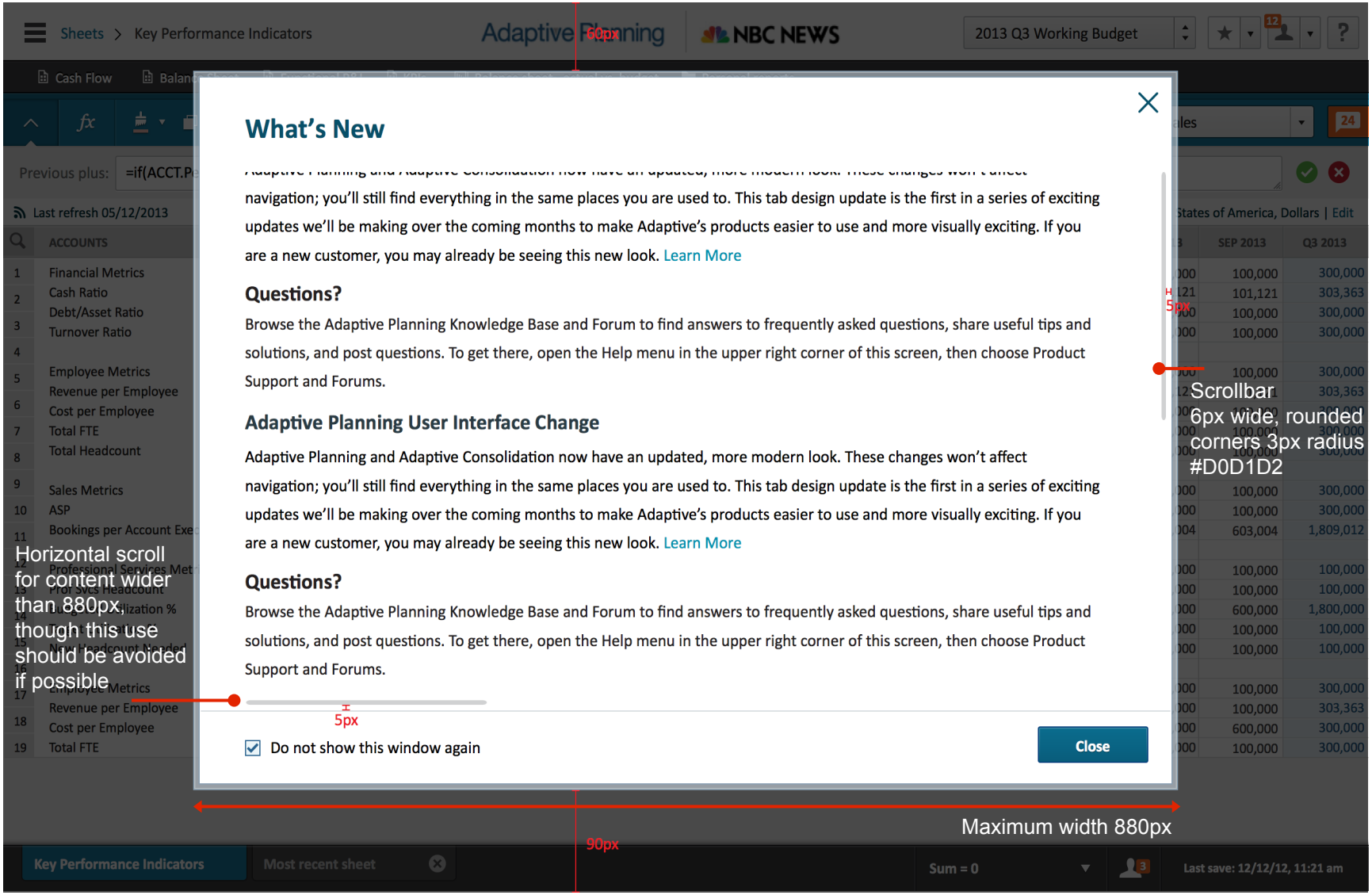
Scrolling and overflow

Approved



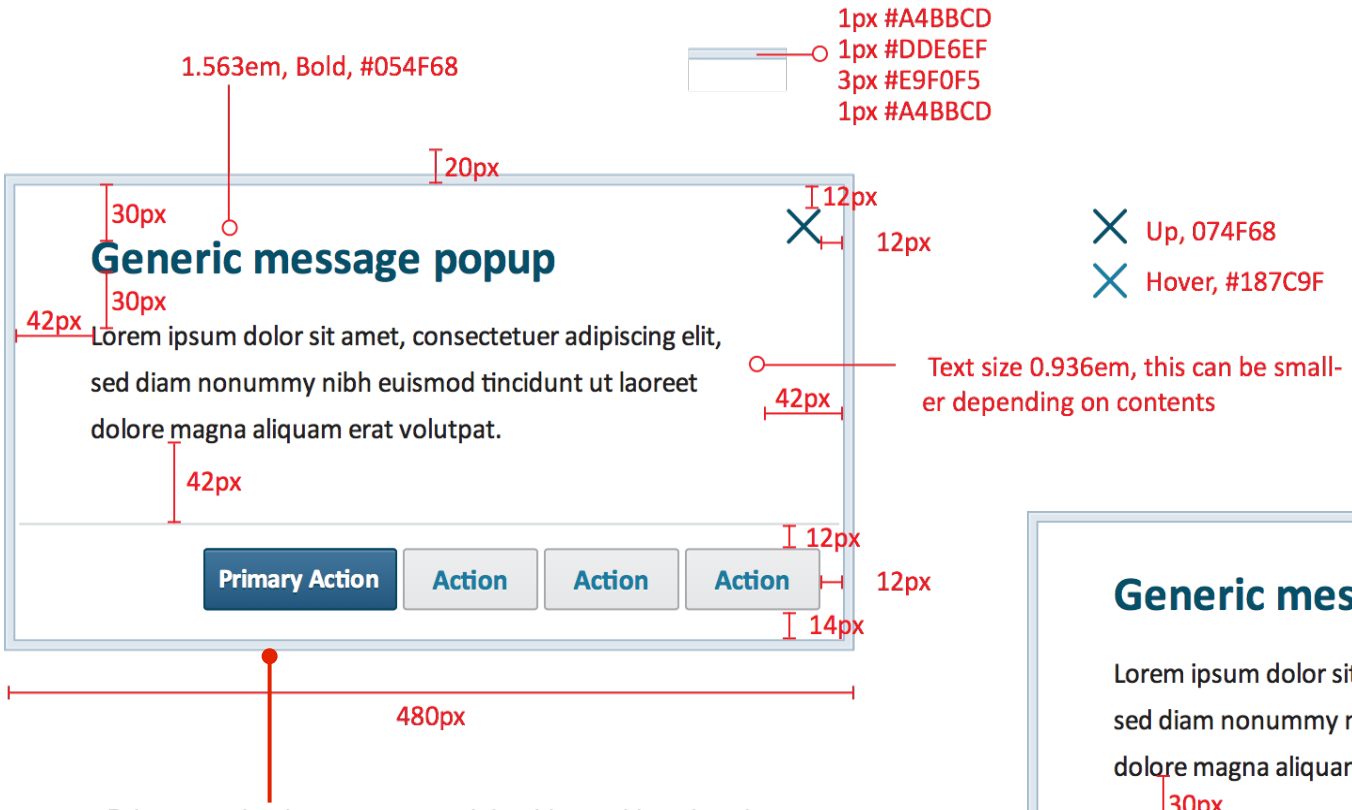
Scrolling and overflow

Approved

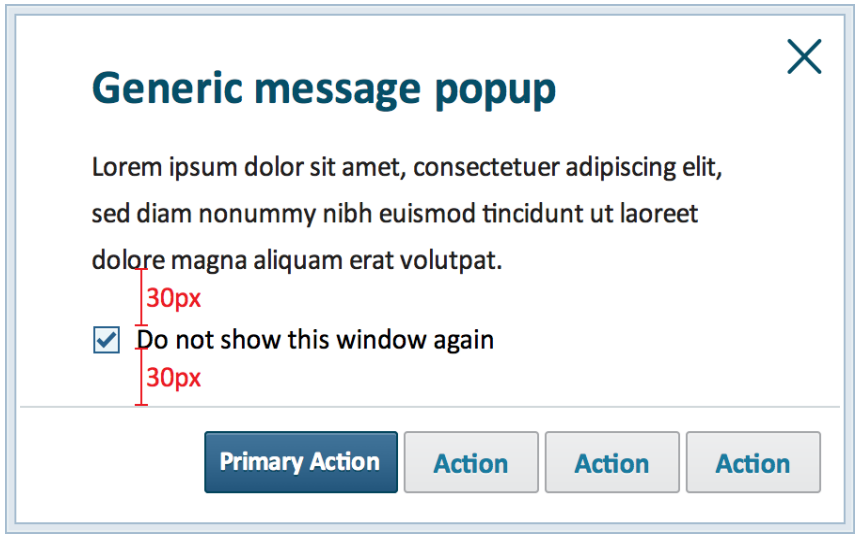


Modal dimensions

Approved

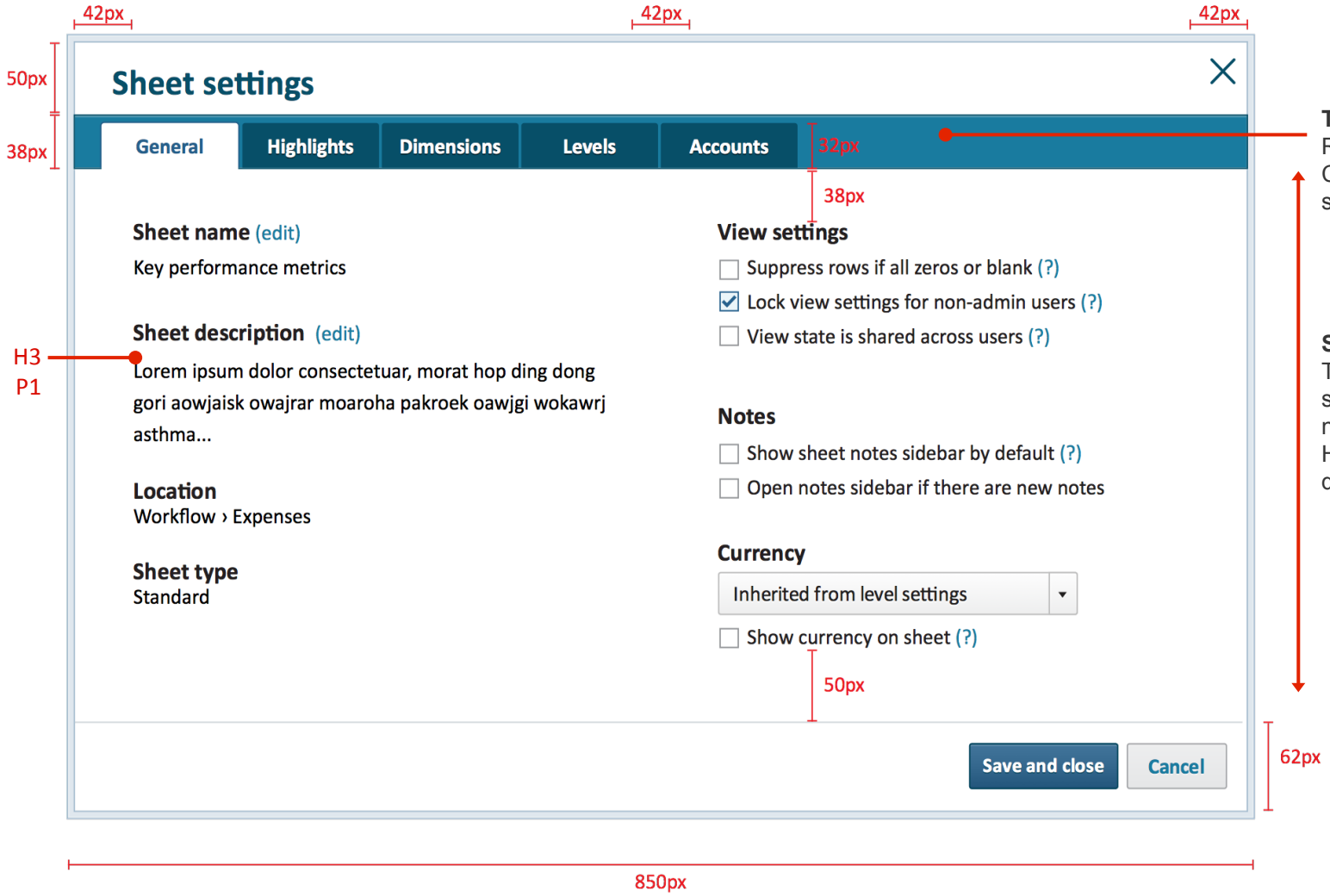


Primary action button goes to right side, and is colored blue. If action is destructive, use orange instead. All secondary action buttons should be grey, and the most relevant ones should be on right.

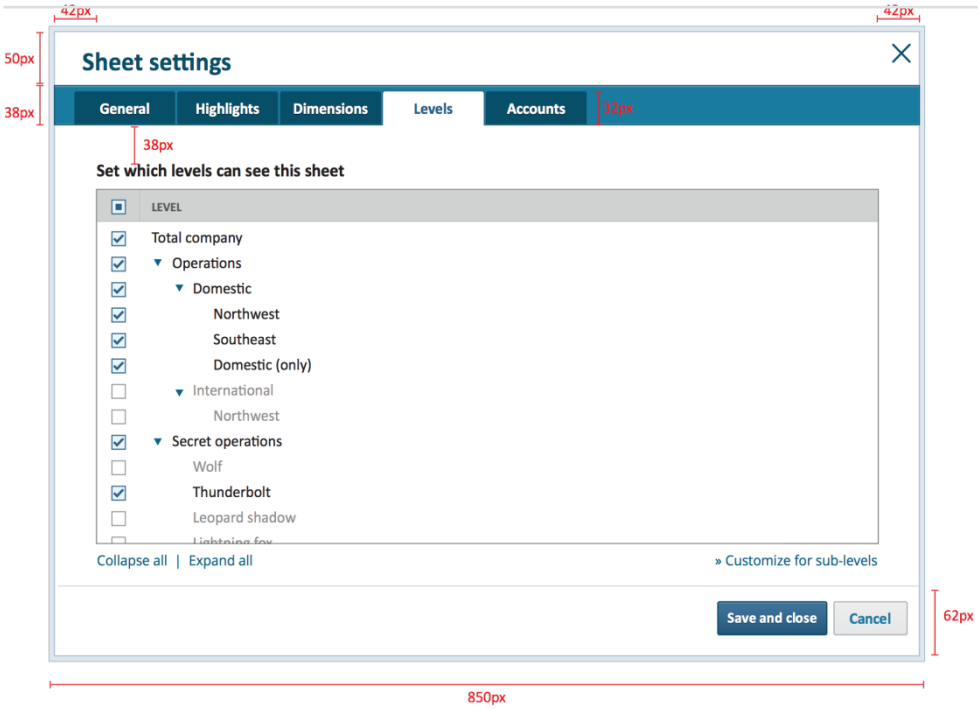


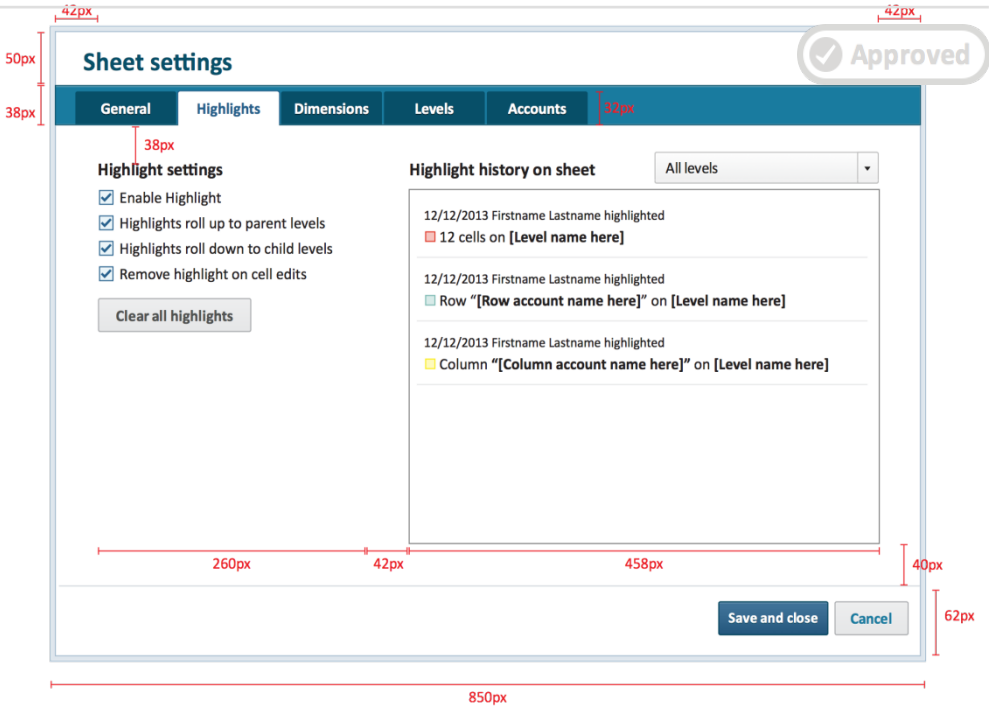
Settings modal window

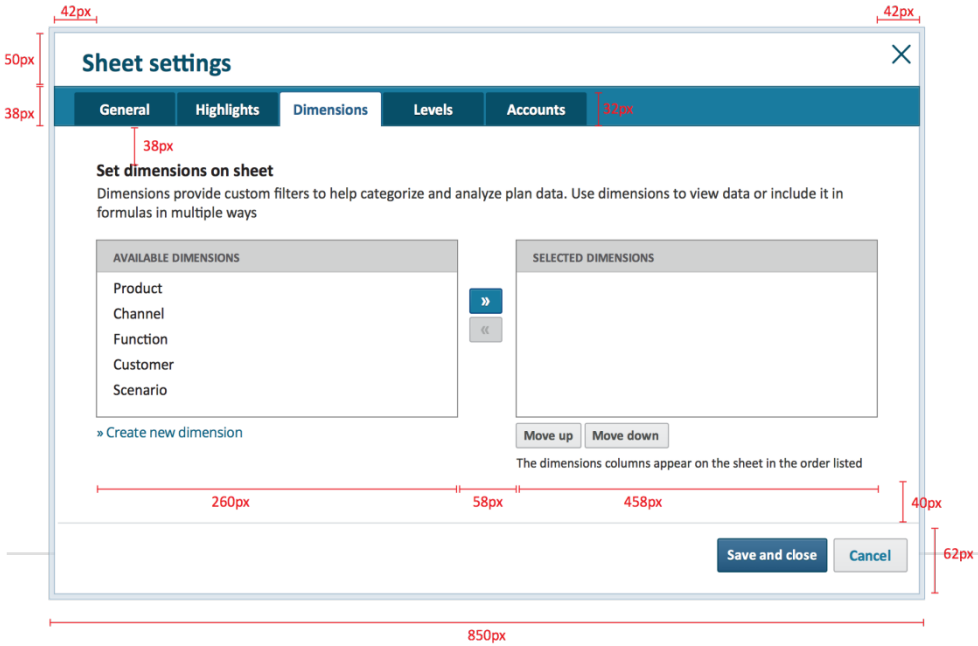
Approved



Settings modal window

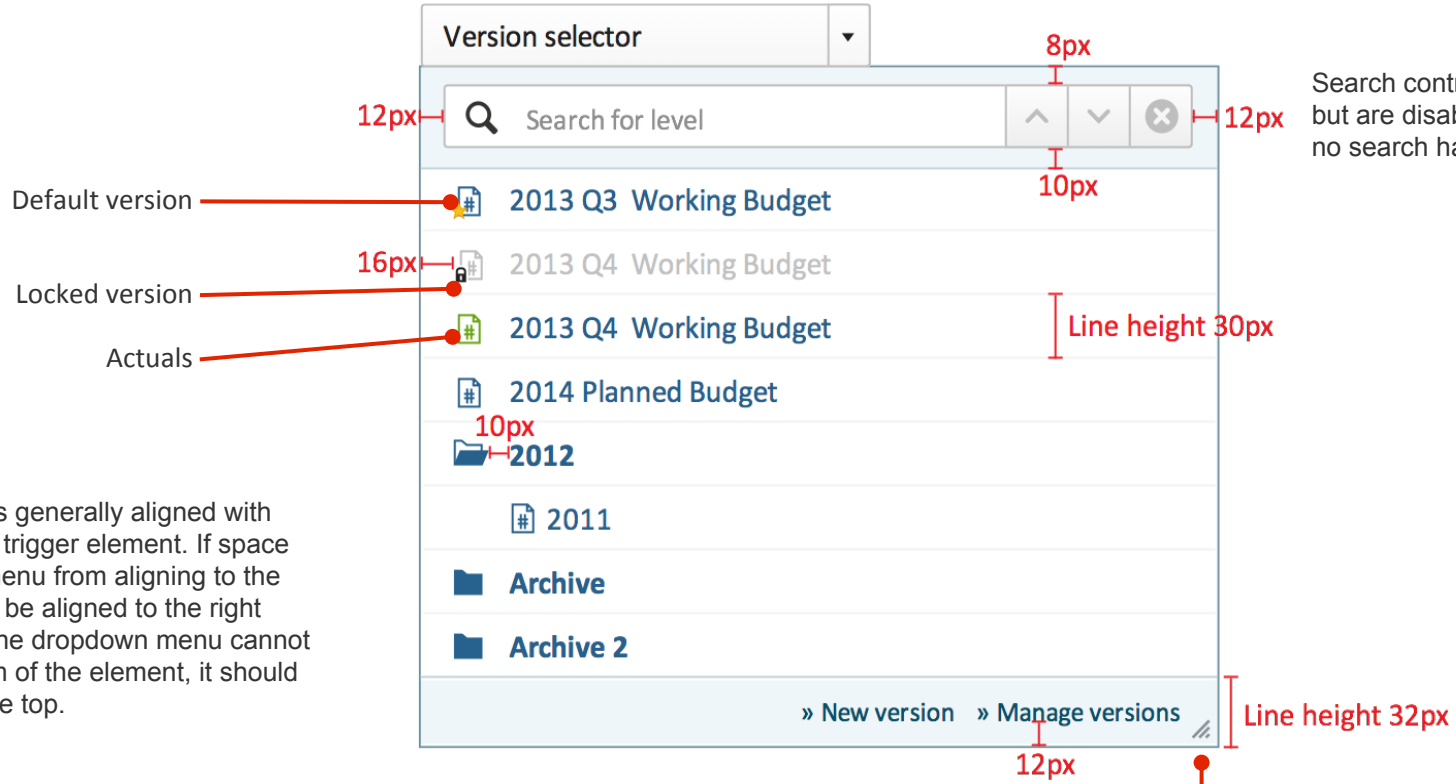






Version selector

Approved



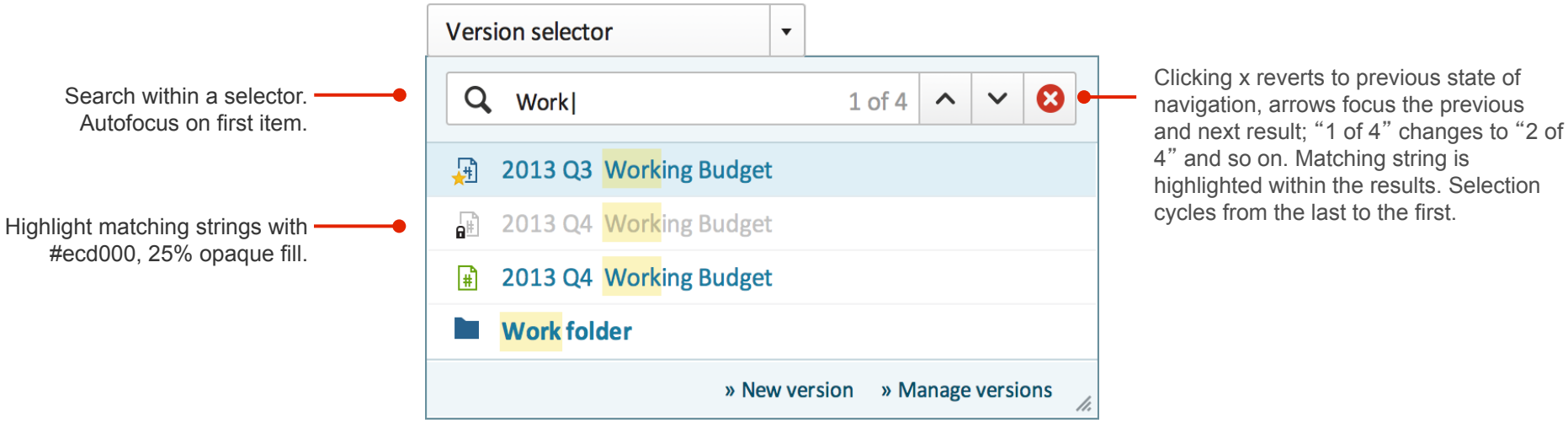
Search controls are always showing, but are disabled (shown here) when no search has been performed.

Alignment
Dropdown menu is generally aligned with the left side of the trigger element. If space is restricting the menu from aligning to the left, the menu can be aligned to the right side. Likewise, if the dropdown menu cannot open to the bottom of the element, it should open up toward the top.

Expand menu by dragging from corner. If there is no room to expand on right, place the element on the left bottom corner instead.

Version selector search

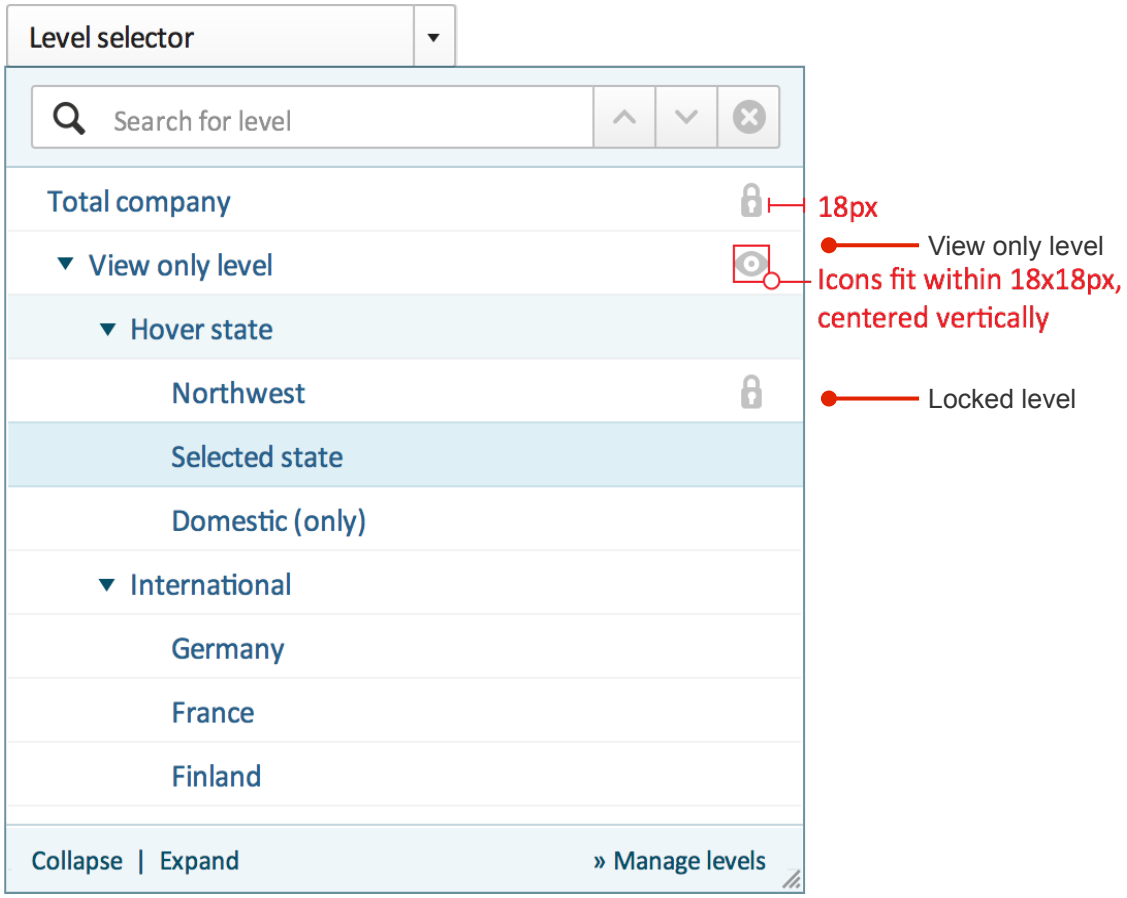
Approved



Level selector

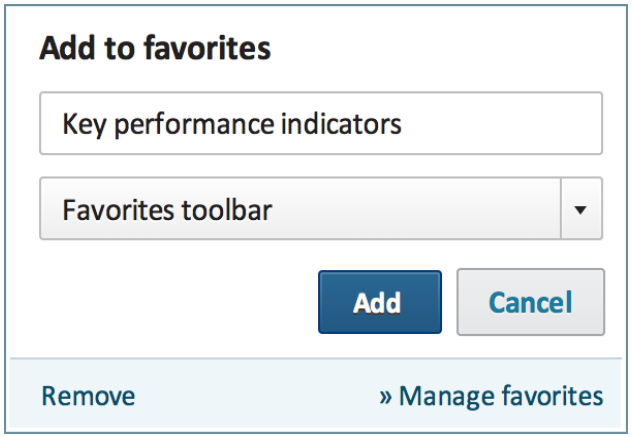
See version selector for other dimensions

Approved



Favorites popup

Approved



Form components

Approved

Normal, 1px stroke #bebebe

Hover (lighten with 20% #FFFFFF)

Focused, 2px stroke #187a9e

Error, 2px stroke #cb3424

20px

30px

Dropmenu, 0.938em

ComboBox, 0.938em

NumberField, 0.938em

DatePicker, 0.938em

8px

Checkbox

Check

Some checked

Radio

Button

Unfavorite

Favorite

Link up

Link hover

» Link that opens a new browser window

» Link that opens a new browser window hover

› Link for admin screen

› Link for admin screen hover

Tooltips are gray, header 15px bold

13px for detail text. Box is gray, 95% opaque

1px stroke, #064f68

Top inner bevel stroke, 20% opaque #FFFFFF

Gradient: #0a6b8e – #0a5d7d

Negative background

Otherwise same,
but outer stroke is #000000

Otherwise same,
but outer stroke is #1c5c73

12pt

Paragraph text here 0.938em

24px

20px

Each text field and dropmenu component can appear in toolbars too, resize the component into 24px high.

Form components

Normal, 1px stroke #bebebe

TextField with help text, 0.938em

Focused, 2px stroke #187a9e

TextField, selected, 0.938em

Error, 2px stroke #cb3424

TextField Errorstate, 0.938em

Label here 0.938em

TextField with help text

Help text, 50% opaque, #211F1F

Required field *

10px

TextField with help text

* required field

TextField with help text, 0.938em

TextField, selected, 0.938em

TextField Errorstate, 0.938em

Plain Fieldset

Approved

Collapsible Fieldset

Checkbox Fieldset

Disabled Fieldset

Plain Fieldset

Collapsible Fieldset

Checkbox Fieldset

Disabled Fieldset

Label here 0.938em

20px

TextField with help text

This is right aligned

Additional description text can go here in three lines if needed

TextField with help text

Forgot password or something?

0.813em regular, 197DA0

Plain Fieldset

30px

Label here 0.938em

24px

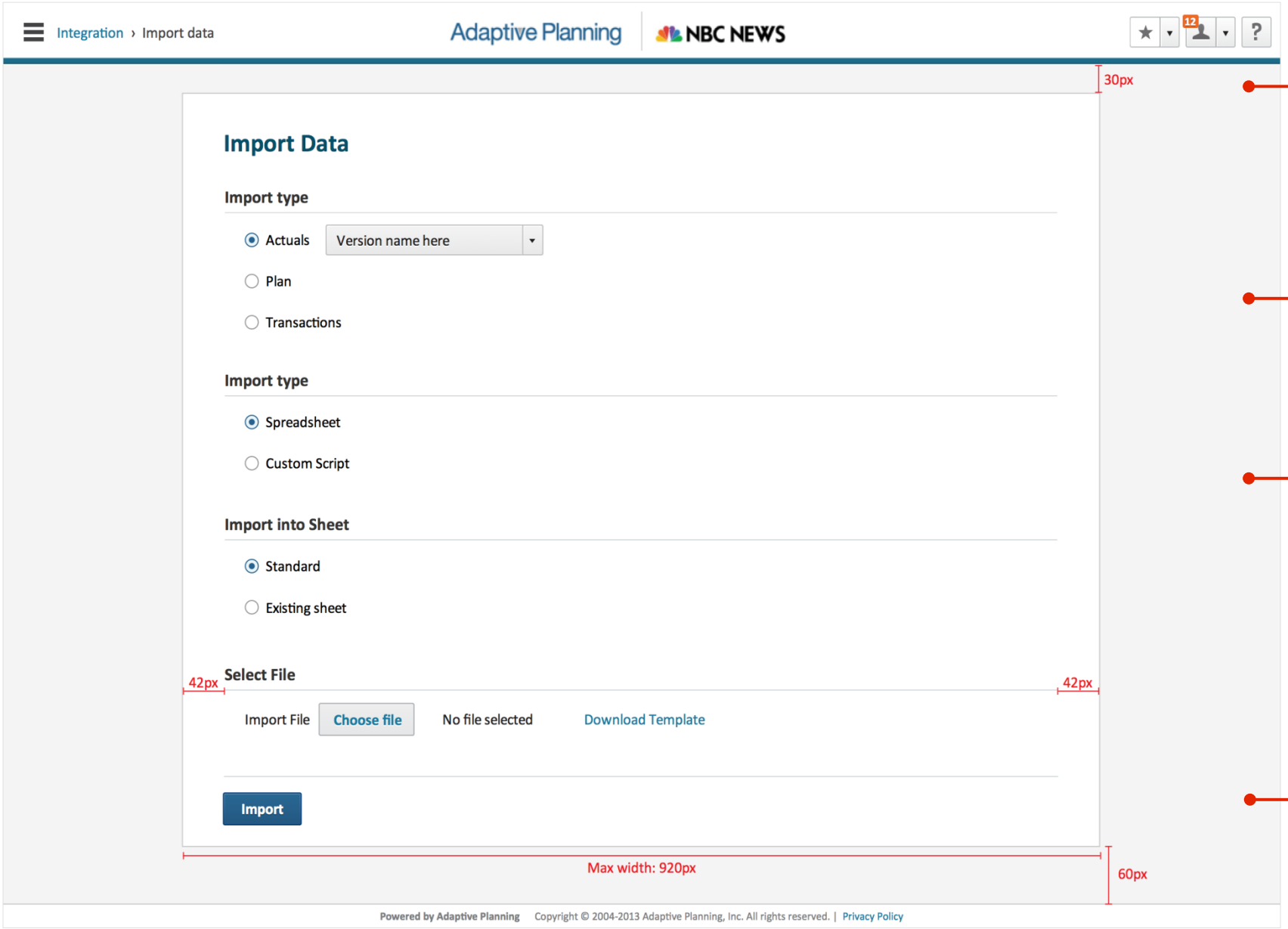
TextField with help text

24px

24px

In-page form example

Approved



Width of the page scales smaller. Retain a 20px minimum gutter between page edge and container box.

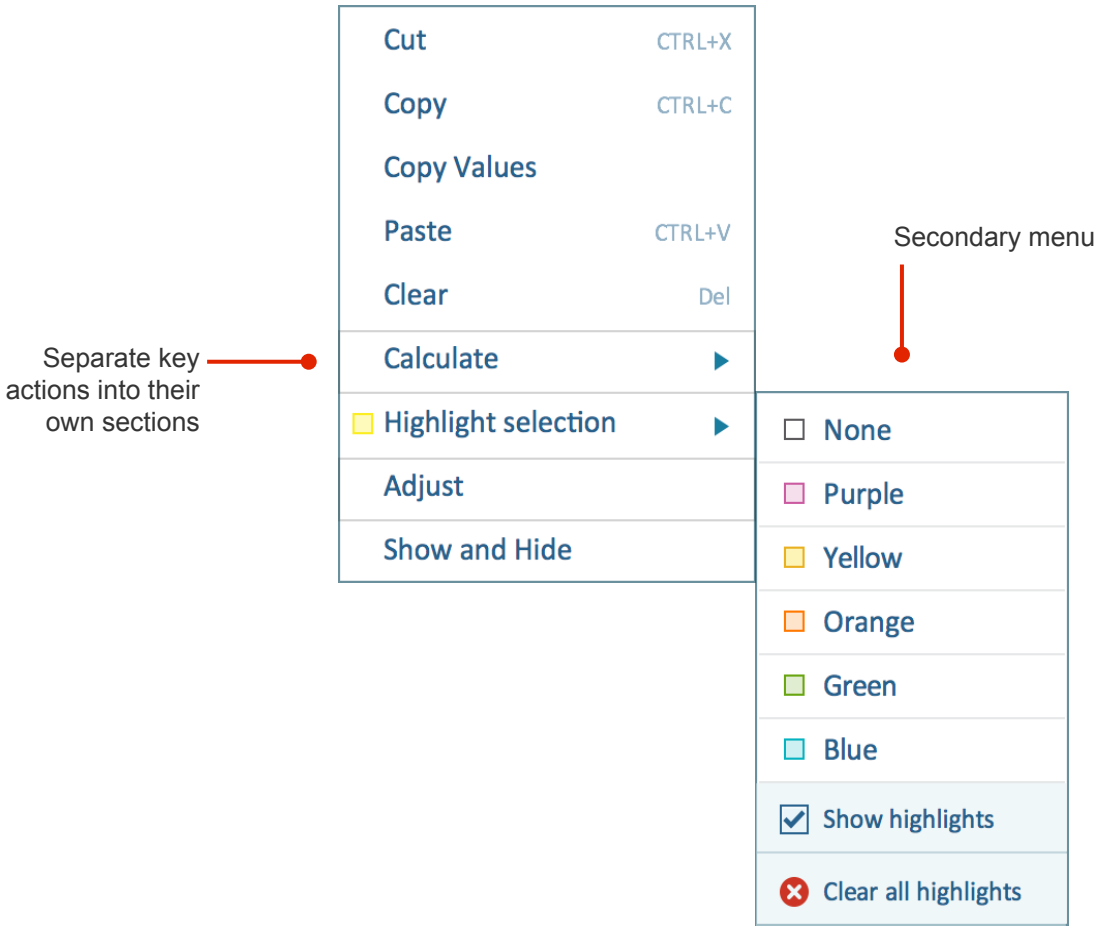
On radiobutton lists, hide subcontrols if item is not selected.

Use 1px #d2d8dc separating lines to divide content into sections. Section headers are H3.

Separate form actions under the form. Align action buttons with form fields.

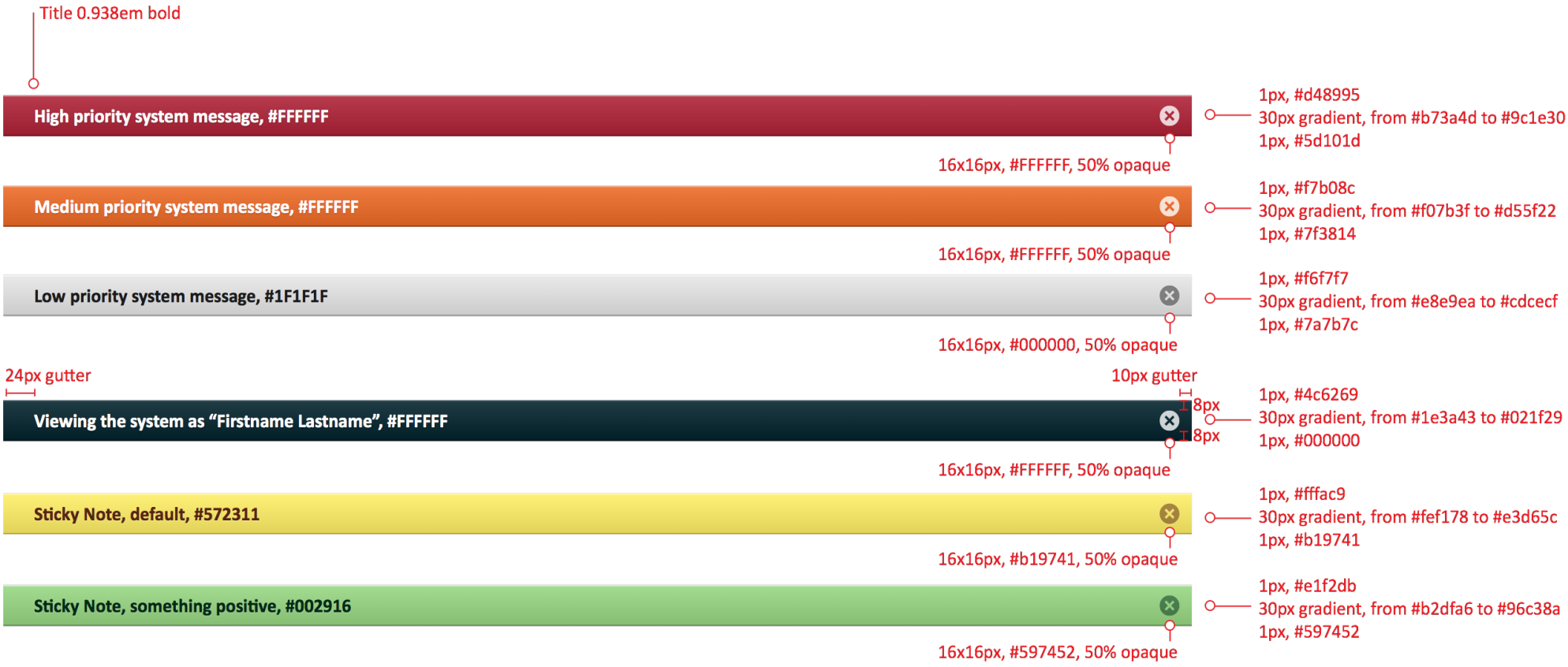
Context menu

Approved



System message & sticky notes

Approved



System message and sticky notes span to full width of browser

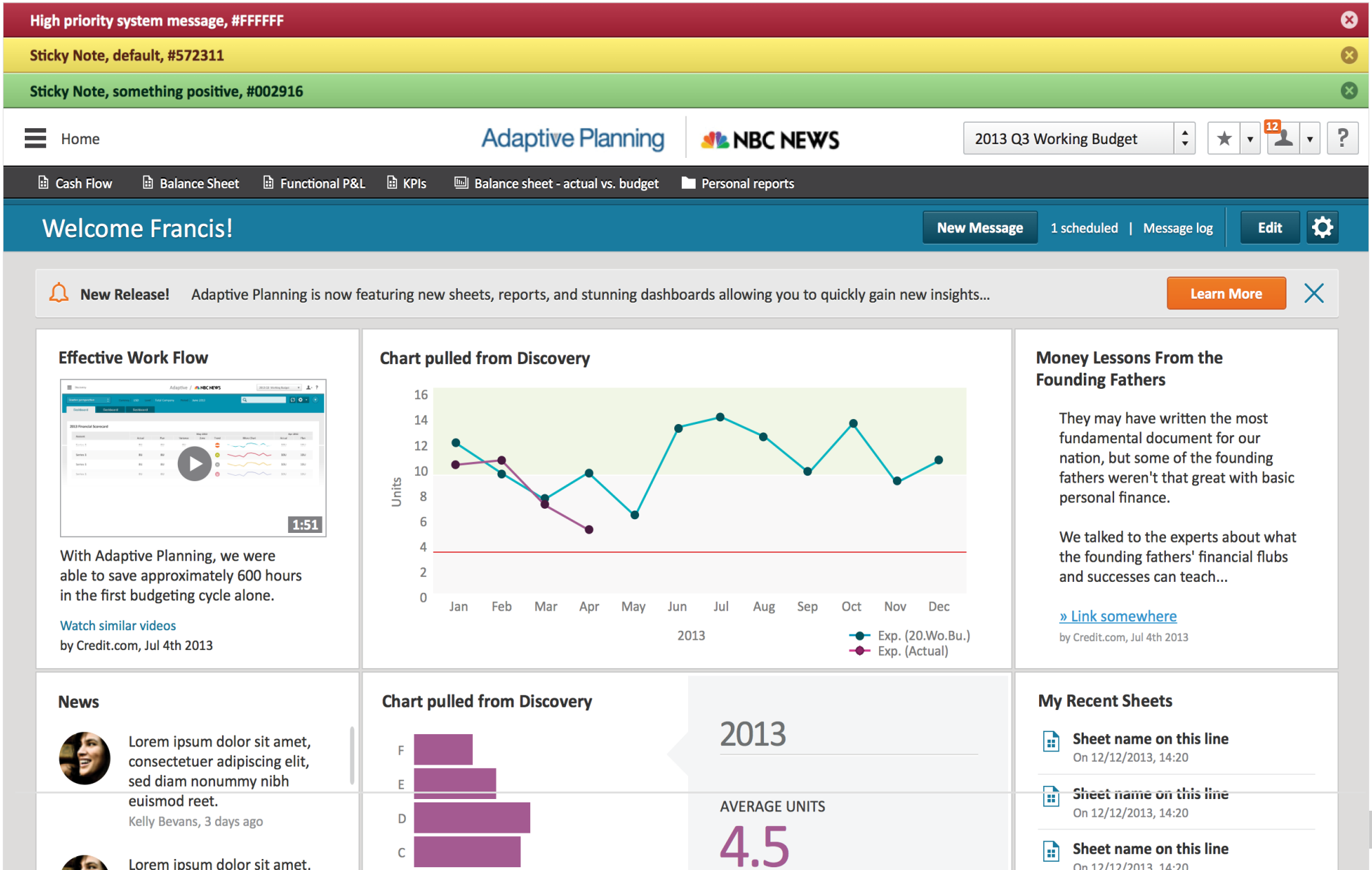
Close button is optional

Secondary Components

System message & sticky notes

Approved

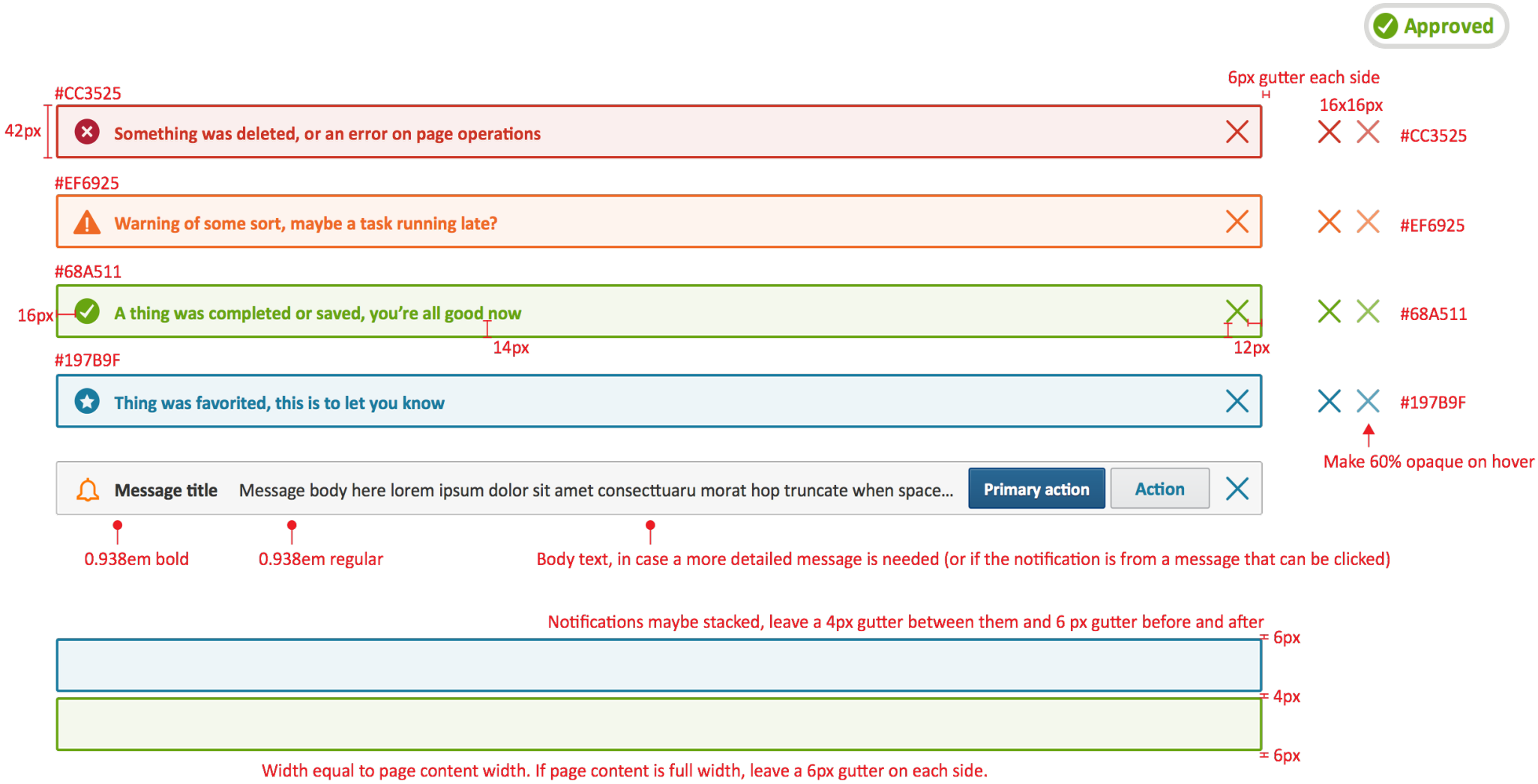
Messages appear on top of navigation, and can be stacked on top of each other. Put oldest on top.



System malfunction

Approved

News & process alerts

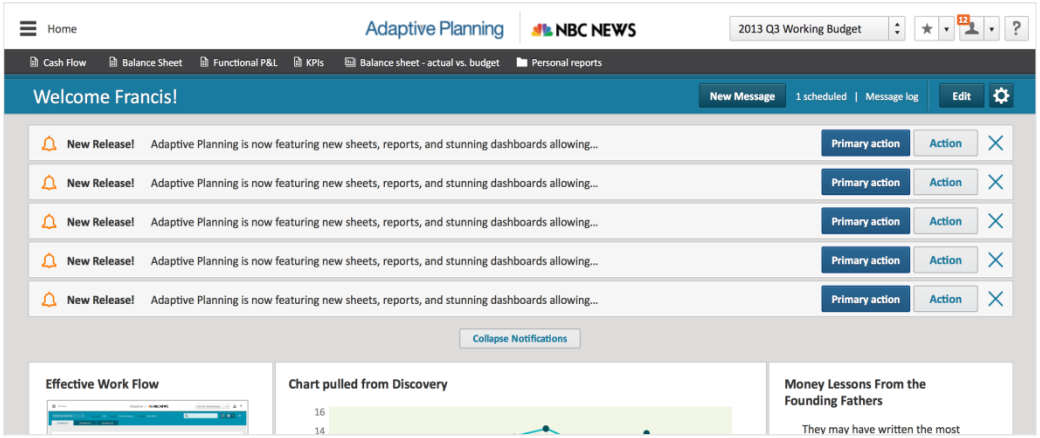


Alert confirmations pushes content on the page down via slide. Close removes the alert immediately.

News & process alerts overflow

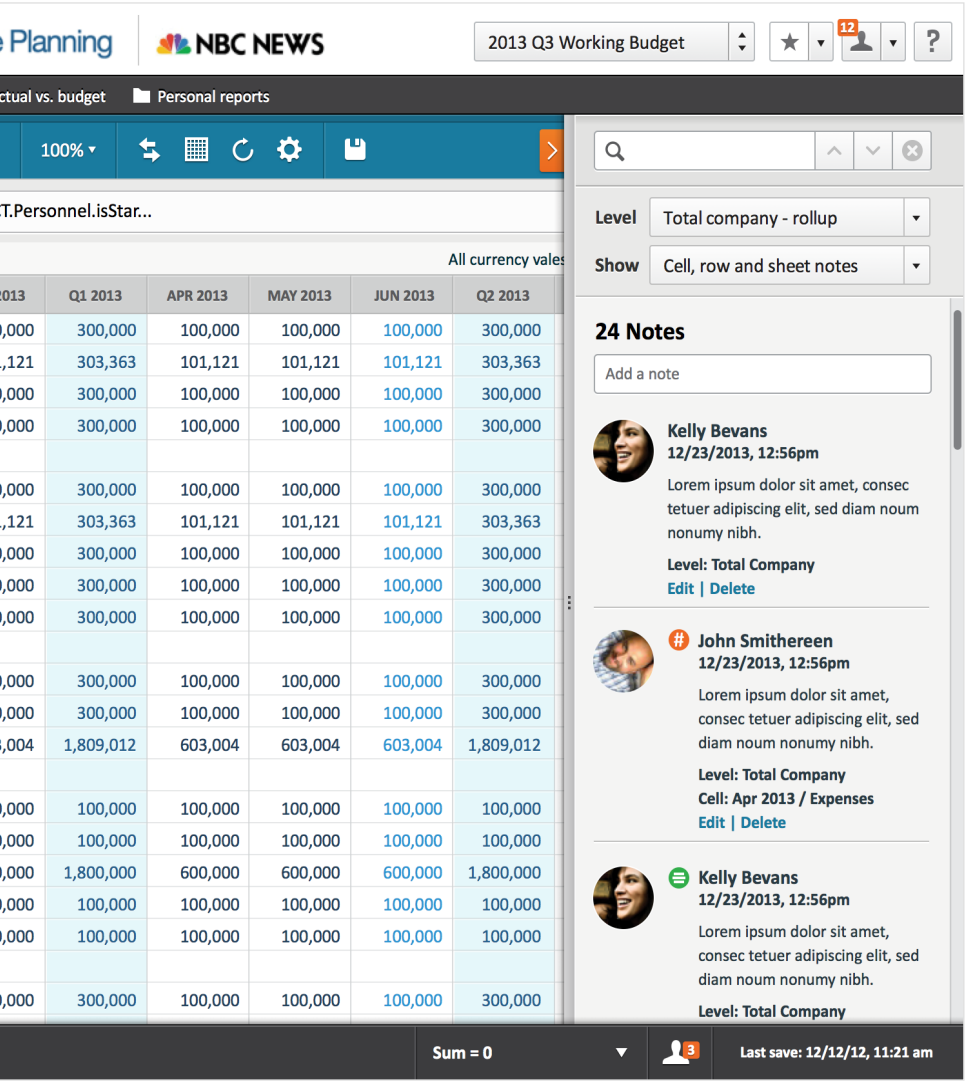
For more than 3 news alerts, the first 2 are shown and the rest overflows into an expandable section.

Closing the first or second alert from this view moves the list up. The expandable section disappears when 2 news alerts are remaining.

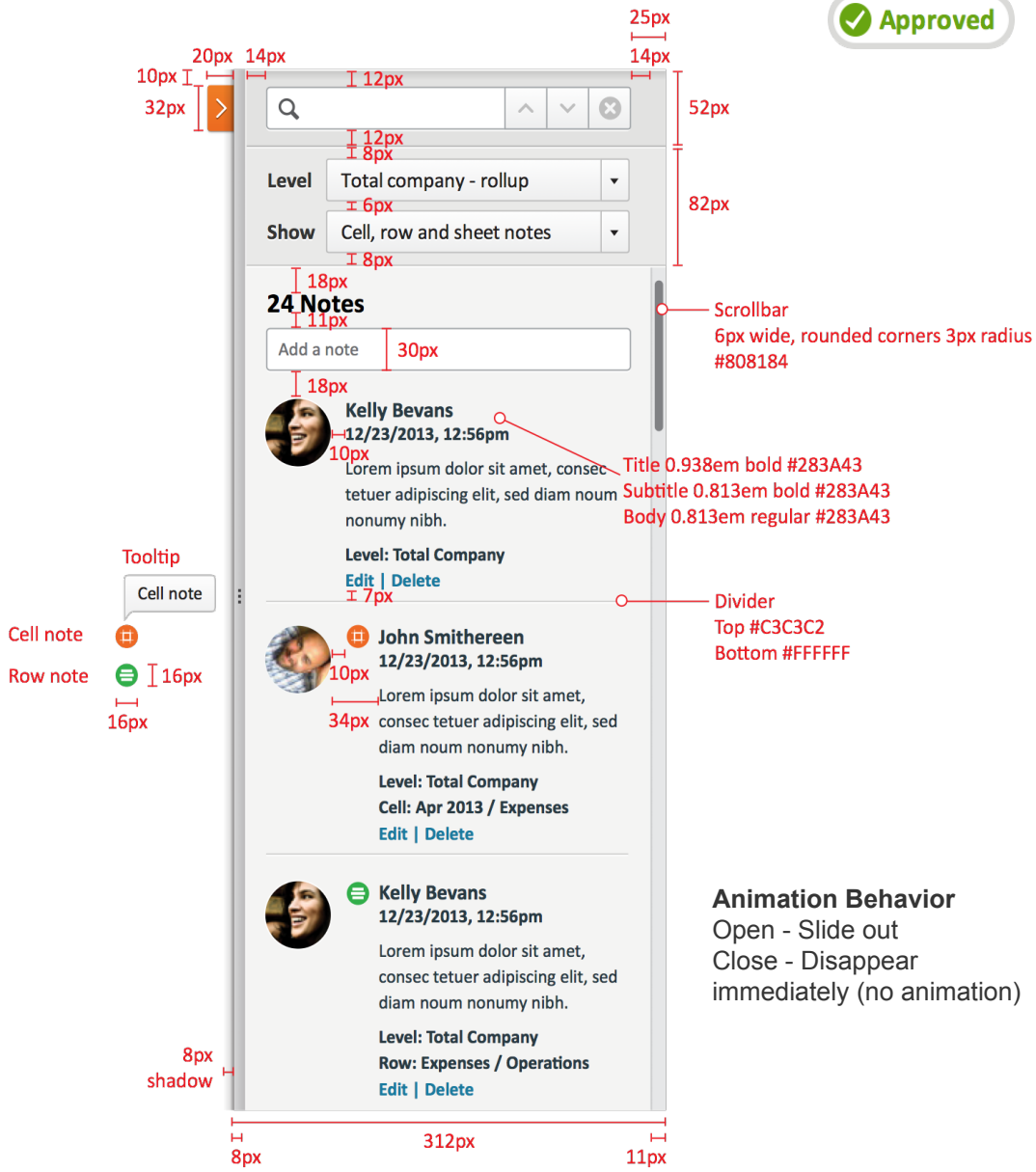


Work in Progress
To be determined in redesign

Notes sidebar



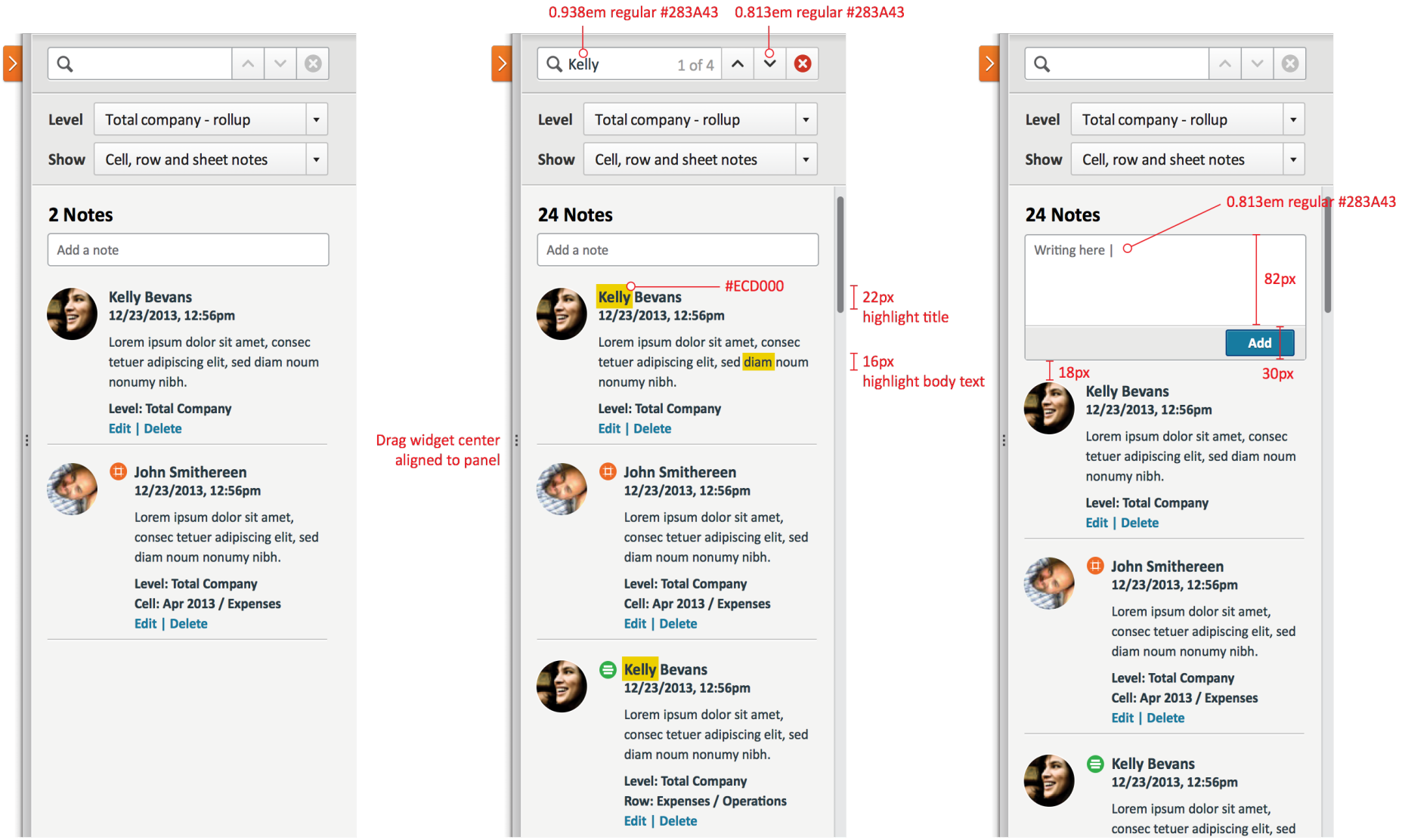
Approved



Animation Behavior
Open - Slide out
Close - Disappear immediately (no animation)

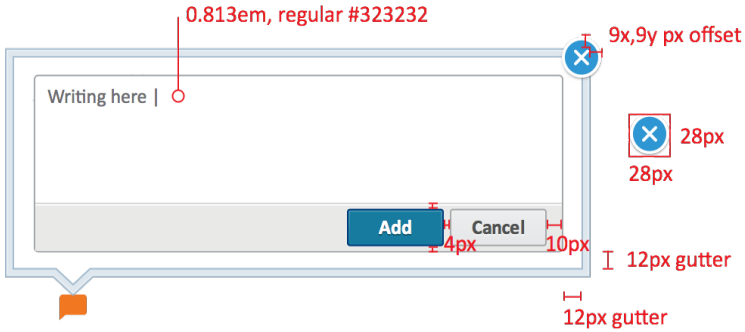
Notes sidebar

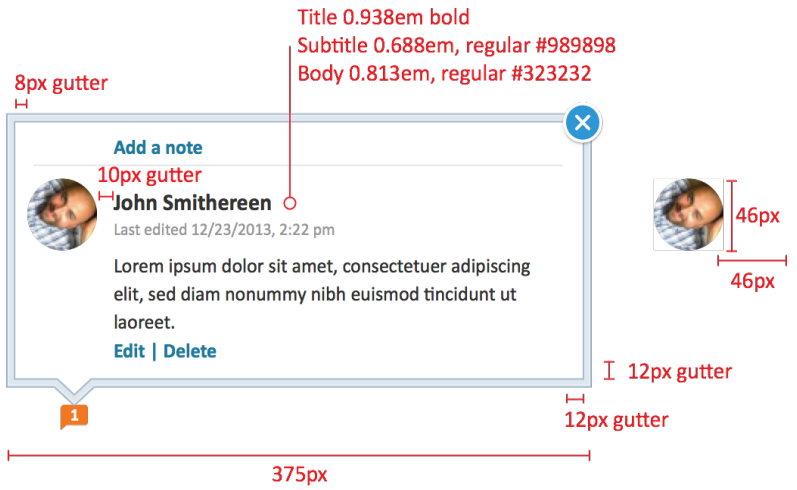
Approved

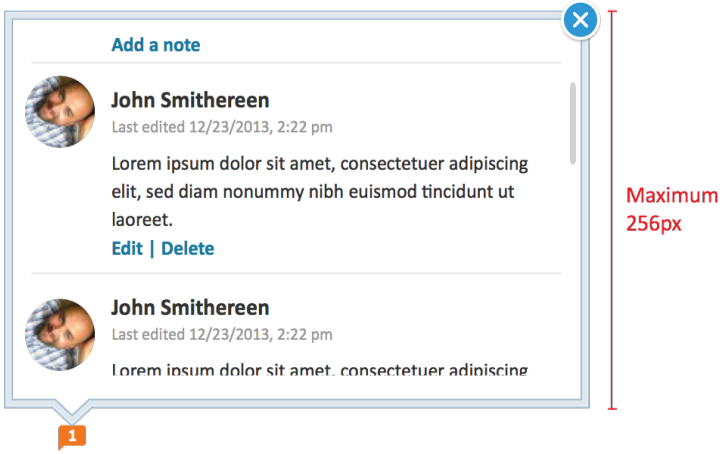


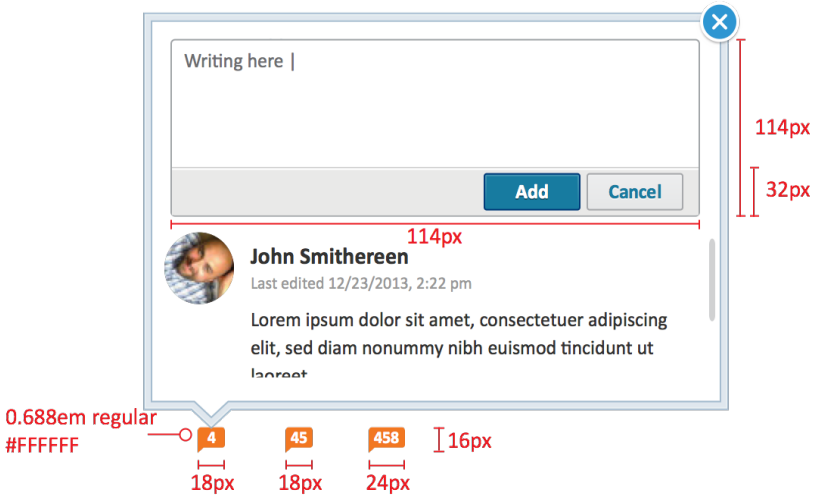
Notes tooltips

Approved





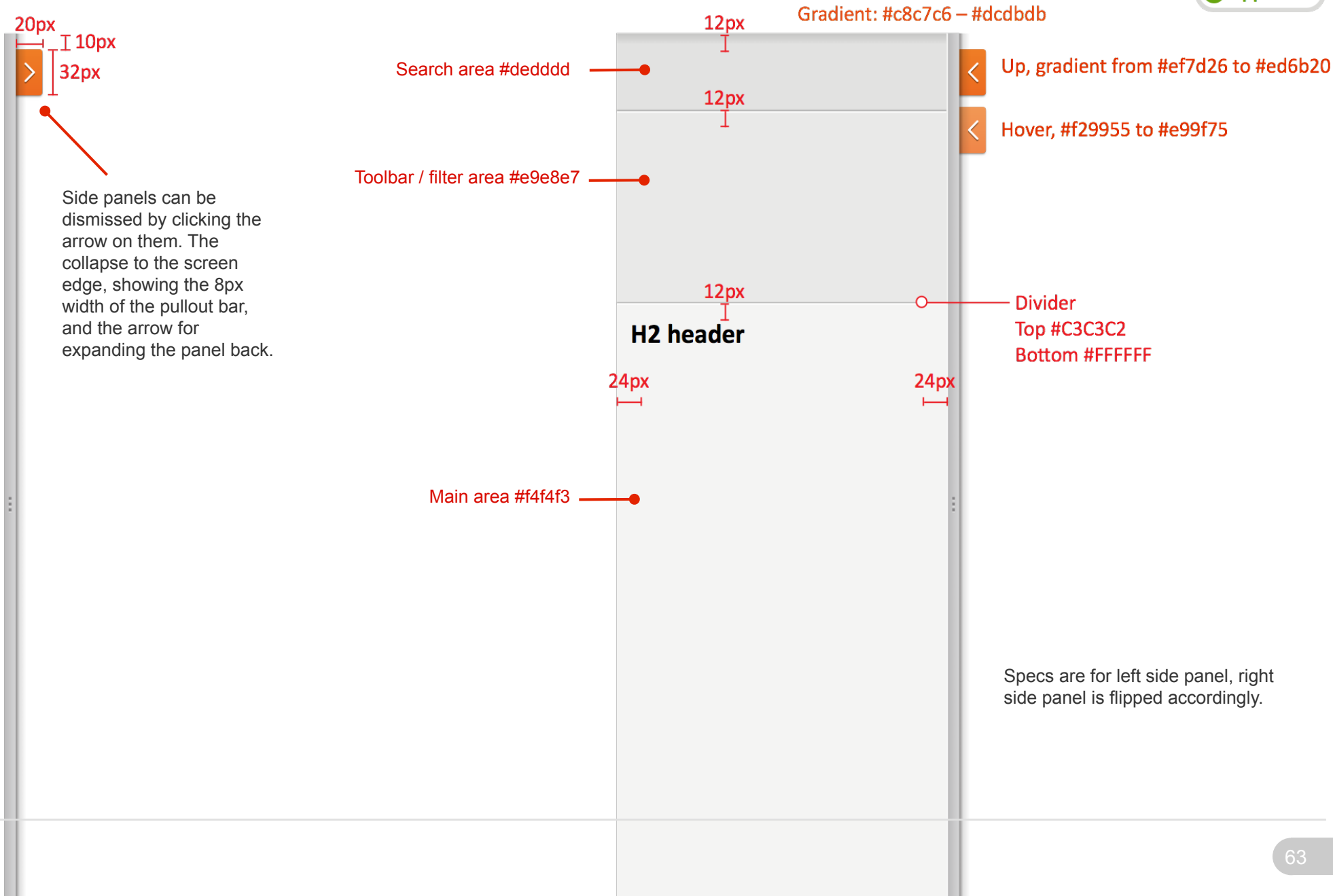




Nib Position
If space is restricting the tooltip from opening to the right of the trigger element, the tooltip can open to the left.

Side panels

Approved

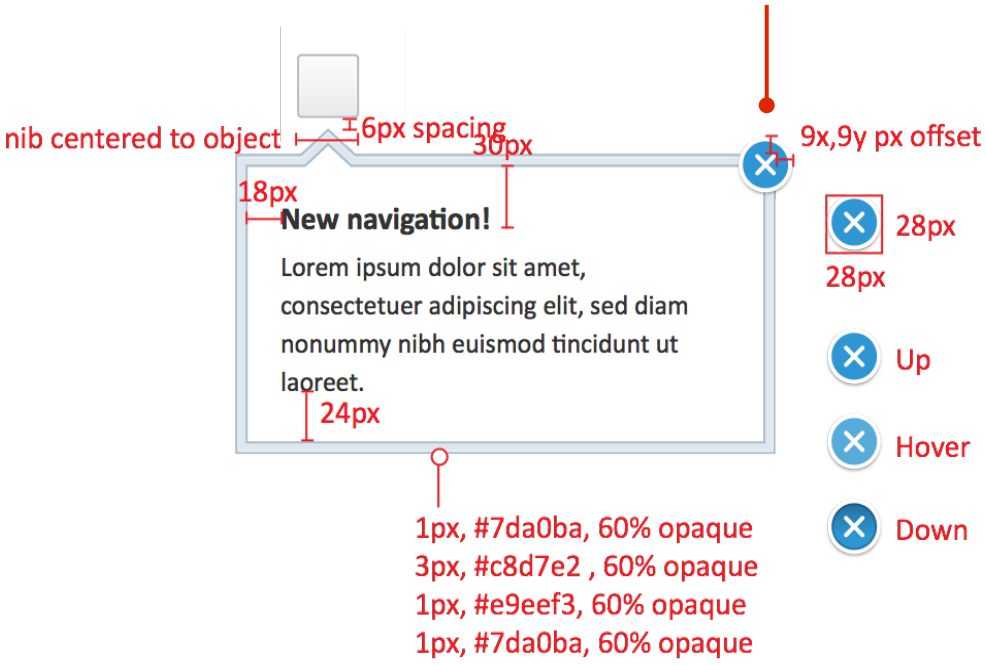


Specs are for left side panel, right side panel is flipped accordingly.

Generic modeless overlay

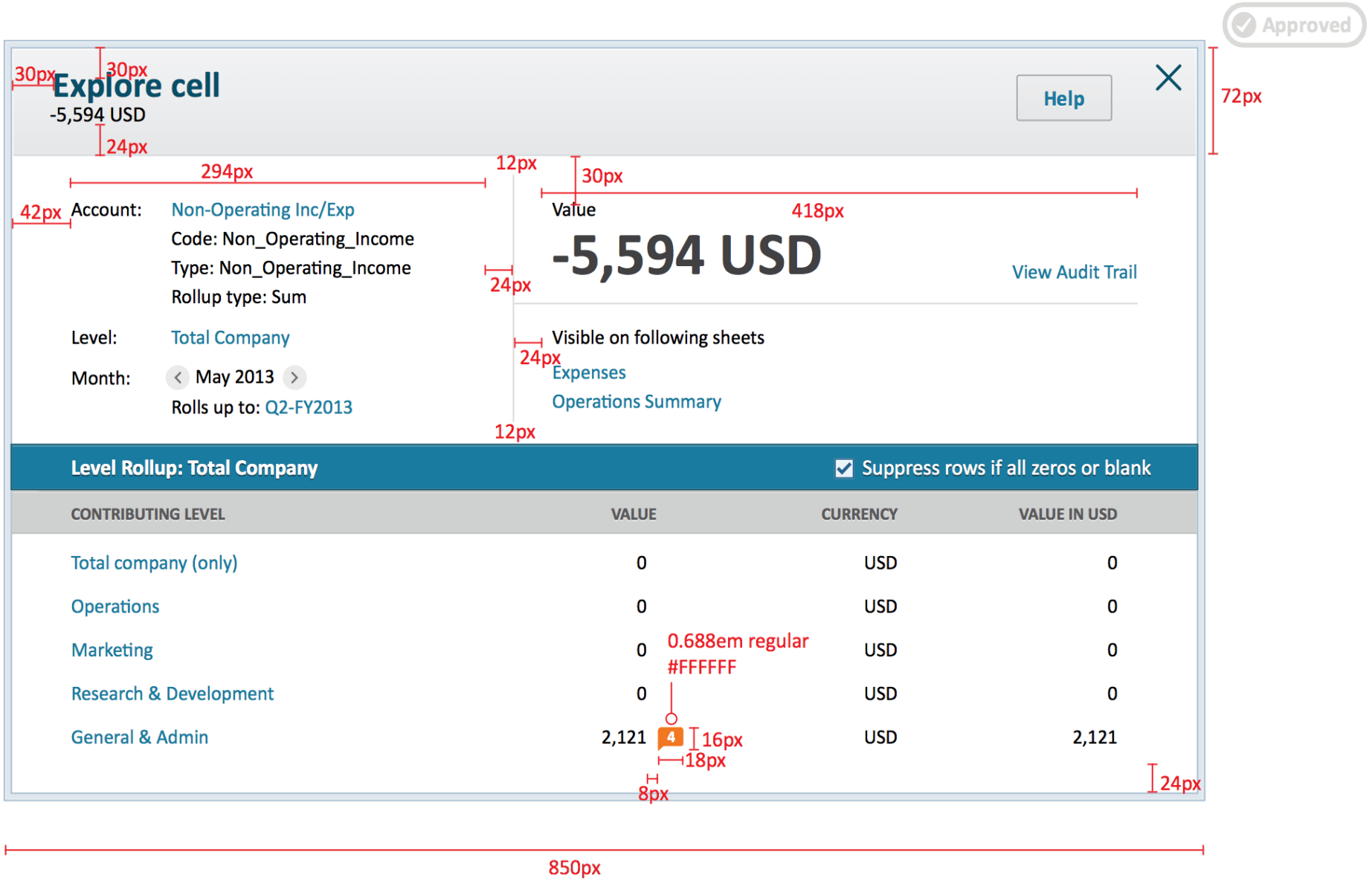
Approved

The overlay persists until dismissed from the “x”, or when user opens another overlay, or navigates elsewhere

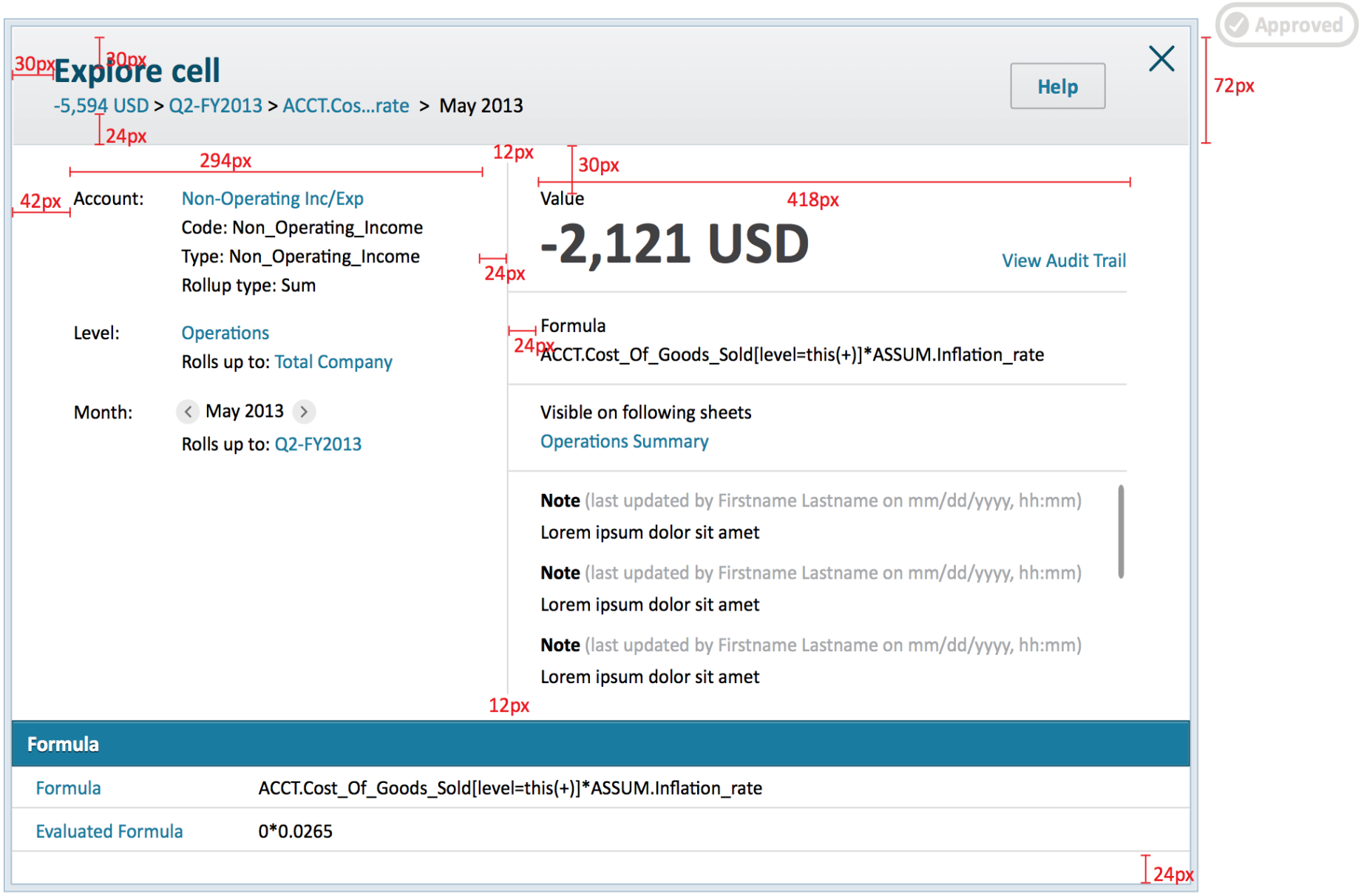


Nib Position
For all tooltips, the nib is centered to the trigger element with a minimum of 18px spacing from the right or left side of the overlay.

Explore cell



Explore cell



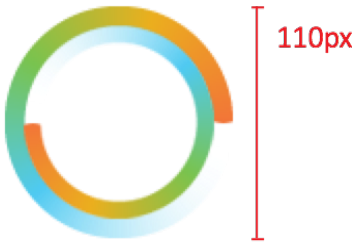
Loader and spinner widgets

Approved

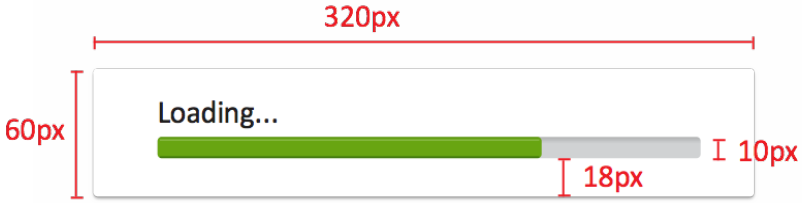
100% page width

When saving a sheet, show as an element between toolbar and sheet (see following pages). Dismiss as soon as save is complete. Page retains functionality while saving. Minimum time for bar to fill is 200ms (delay if faster).

You may use a progress bar inline when progress can be estimated. Minimum width for this is 60px.

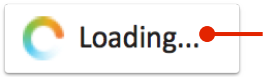


Use full page spinner on loading when there is no reliable estimate on processing. The two circles spin in opposite directions.



Use smaller spinners in panels and inline when space is more limited. Smallest spinner size is 16x16.

Due to background noise, the spinner may also be placed inside a circle with dropshadow (#000000, 1px, 50%)



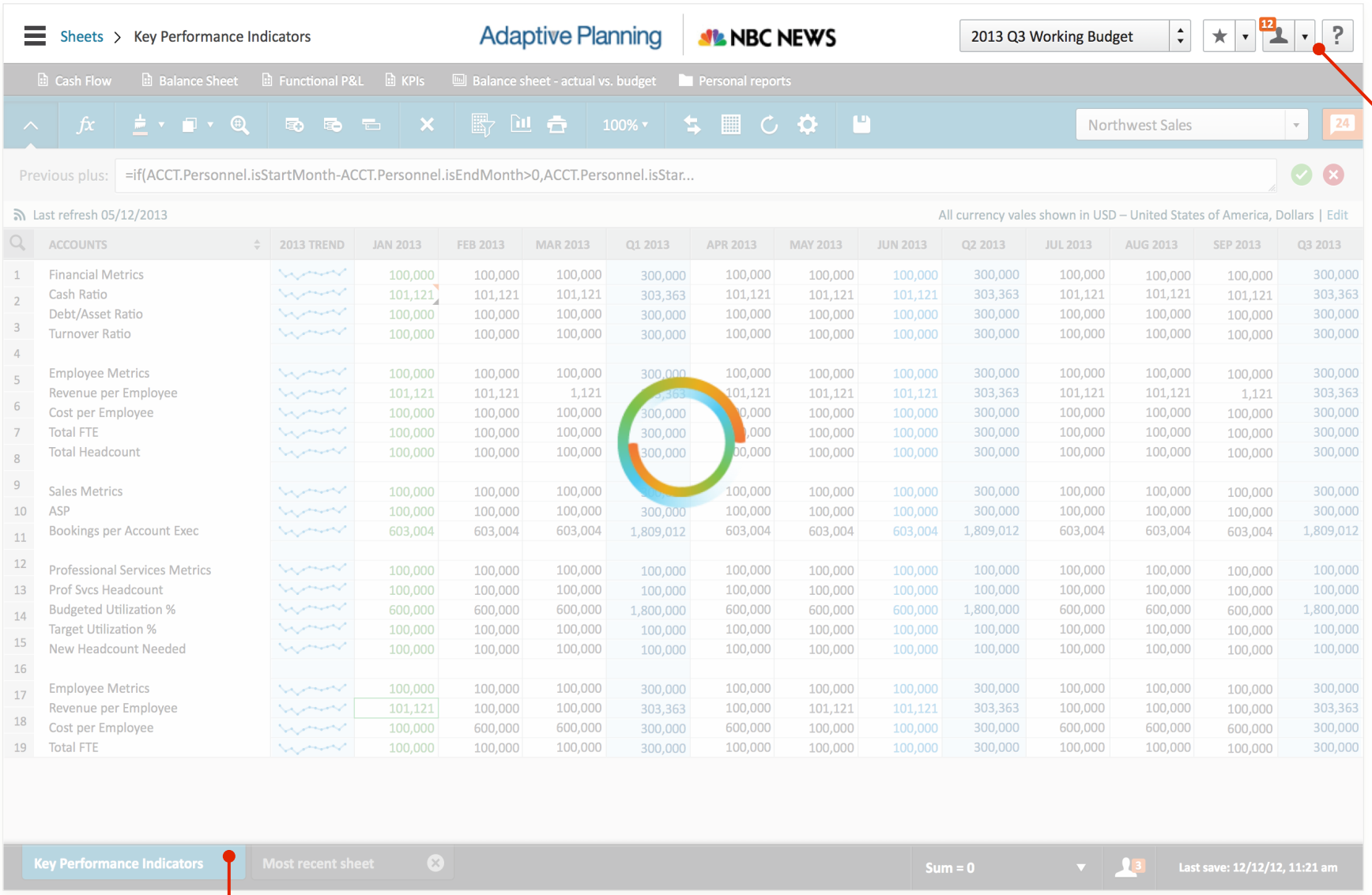
Use in smaller panels (not in full page ones), when content needs loading. Spinner size is 20x20.

Use a full page progress bar, when the processing time can be reliably estimated. No need to show percentage.

Smokescreen 70% #FFFFFF

Full page loading example

Approved

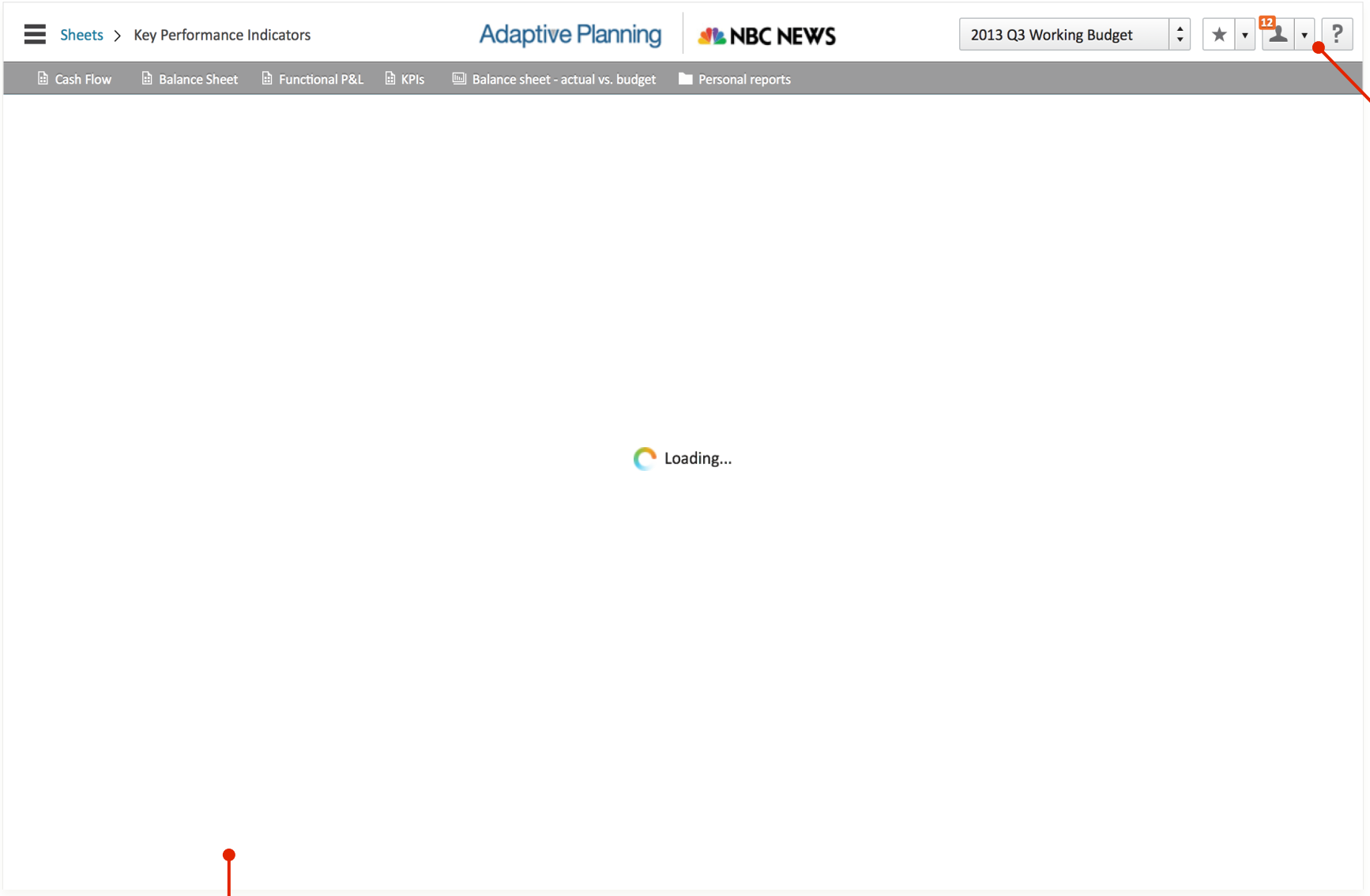


Top area remains functional

Smokescreen 70% #FFFFFF over existing page or 100% #FFFFFF if loading new page

Full page loading example

Approved

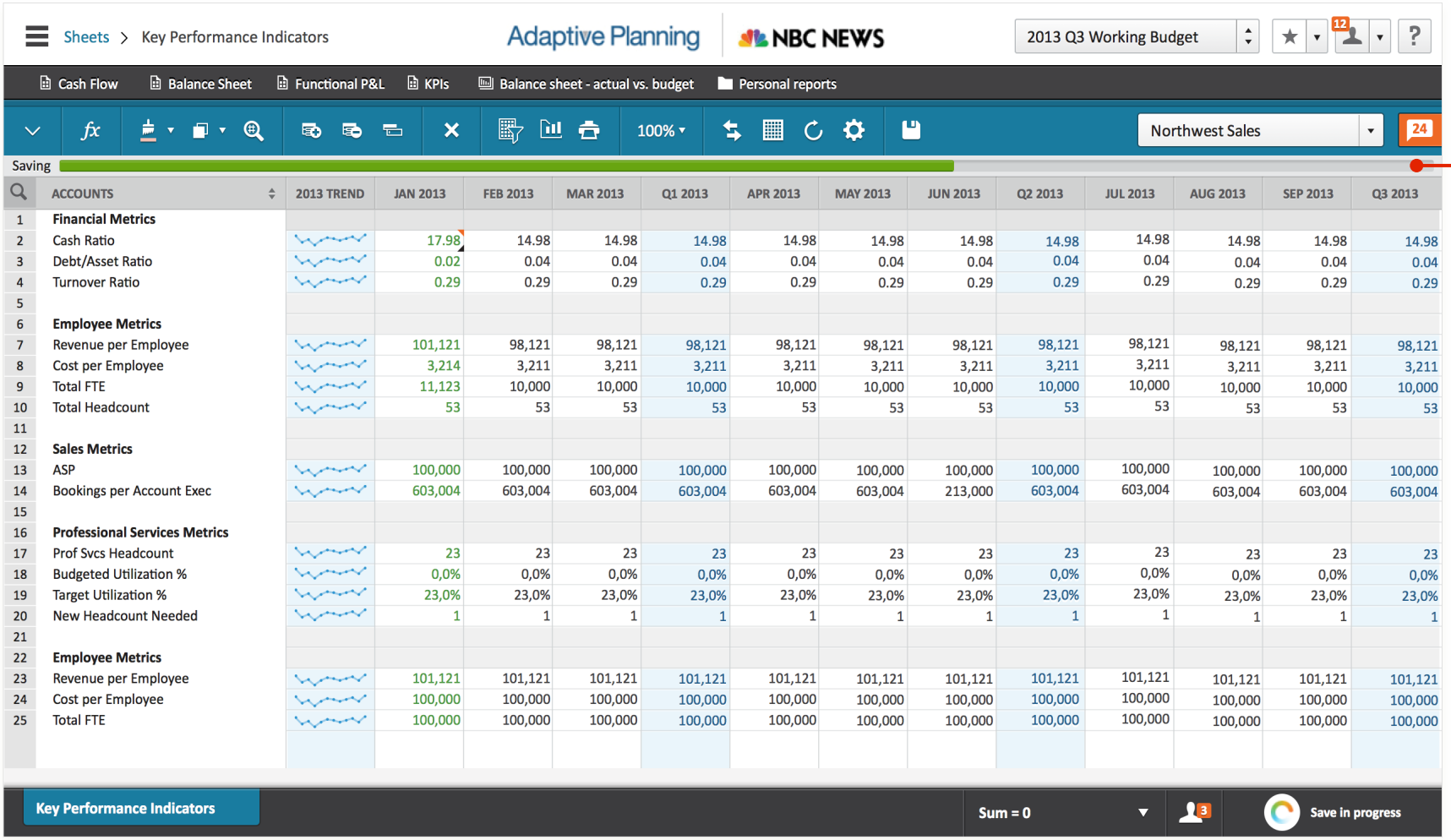


Top area remains functional

Smokescreen 70% #FFFFFF over existing page
or 100% #FFFFFF if loading new page

Sheet saving, saved

Approved



	ACCOUNTS	2013 TREND	JAN 2013	FEB 2013	MAR 2013	Q1 2013	APR 2013	MAY 2013	JUN 2013	Q2 2013	JUL 2013	AUG 2013	SEP 2013	Q3 2013
1	**Financial Metrics**													
2	Cash Ratio		17.98	14.98	14.98	14.98	14.98	14.98	14.98	14.98	14.98	14.98	14.98	14.98
3	Debt/Asset Ratio		0.02	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04
4	Turnover Ratio		0.29	0.29	0.29	0.29	0.29	0.29	0.29	0.29	0.29	0.29	0.29	0.29
5														
6	**Employee Metrics**													
7	Revenue per Employee		101,121	98,121	98,121	98,121	98,121	98,121	98,121	98,121	98,121	98,121	98,121	98,121
8	Cost per Employee		3,214	3,211	3,211	3,211	3,211	3,211	3,211	3,211	3,211	3,211	3,211	3,211
9	Total FTE		11,123	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000
10	Total Headcount		53	53	53	53	53	53	53	53	53	53	53	53
11														
12	**Sales Metrics**													
13	ASP		100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000
14	Bookings per Account Exec		603,004	603,004	603,004	603,004	603,004	603,004	213,000	603,004	603,004	603,004	603,004	603,004
15														
16	**Professional Services Metrics**													
17	Prof Svcs Headcount		23	23	23	23	23	23	23	23	23	23	23	23
18	Budgeted Utilization %		0,0%	0,0%	0,0%	0,0%	0,0%	0,0%	0,0%	0,0%	0,0%	0,0%	0,0%	0,0%
19	Target Utilization %		23,0%	23,0%	23,0%	23,0%	23,0%	23,0%	23,0%	23,0%	23,0%	23,0%	23,0%	23,0%
20	New Headcount Needed		1	1	1	1	1	1	1	1	1	1	1	1
21														
22	**Employee Metrics**													
23	Revenue per Employee		101,121	101,121	101,121	101,121	101,121	101,121	101,121	101,121	101,121	101,121	101,121	101,121
24	Cost per Employee		100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000
25	Total FTE		100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000

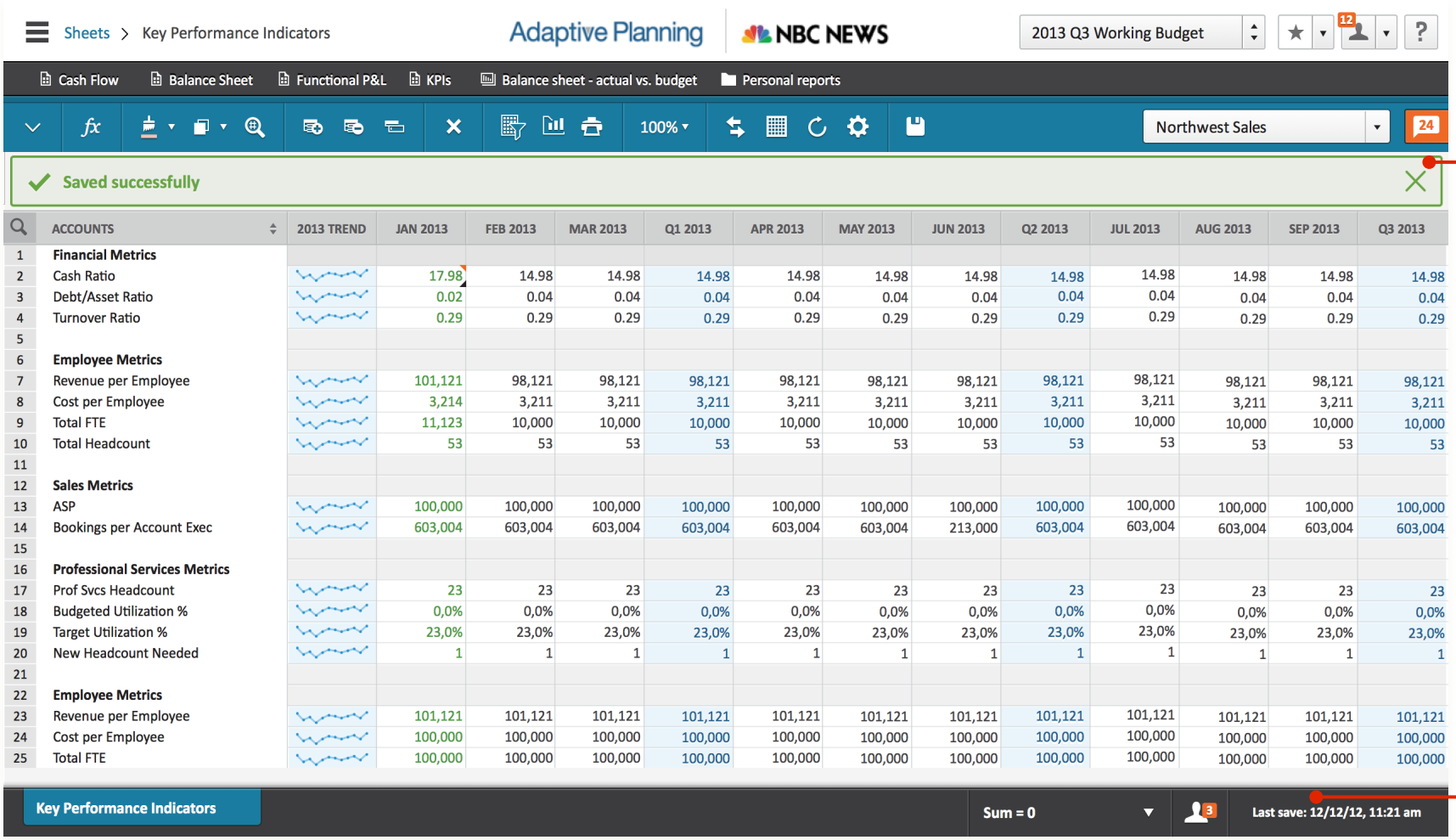
As soon as user presses “save”, a “saving” progress bar drops down between toolbar and content (part of toolbar, so doesn’t scroll).

Sheet remains functional, but further changes are not saved.

If technically difficult, this can be substituted with an overlay.

Sheet saving, saved

Approved



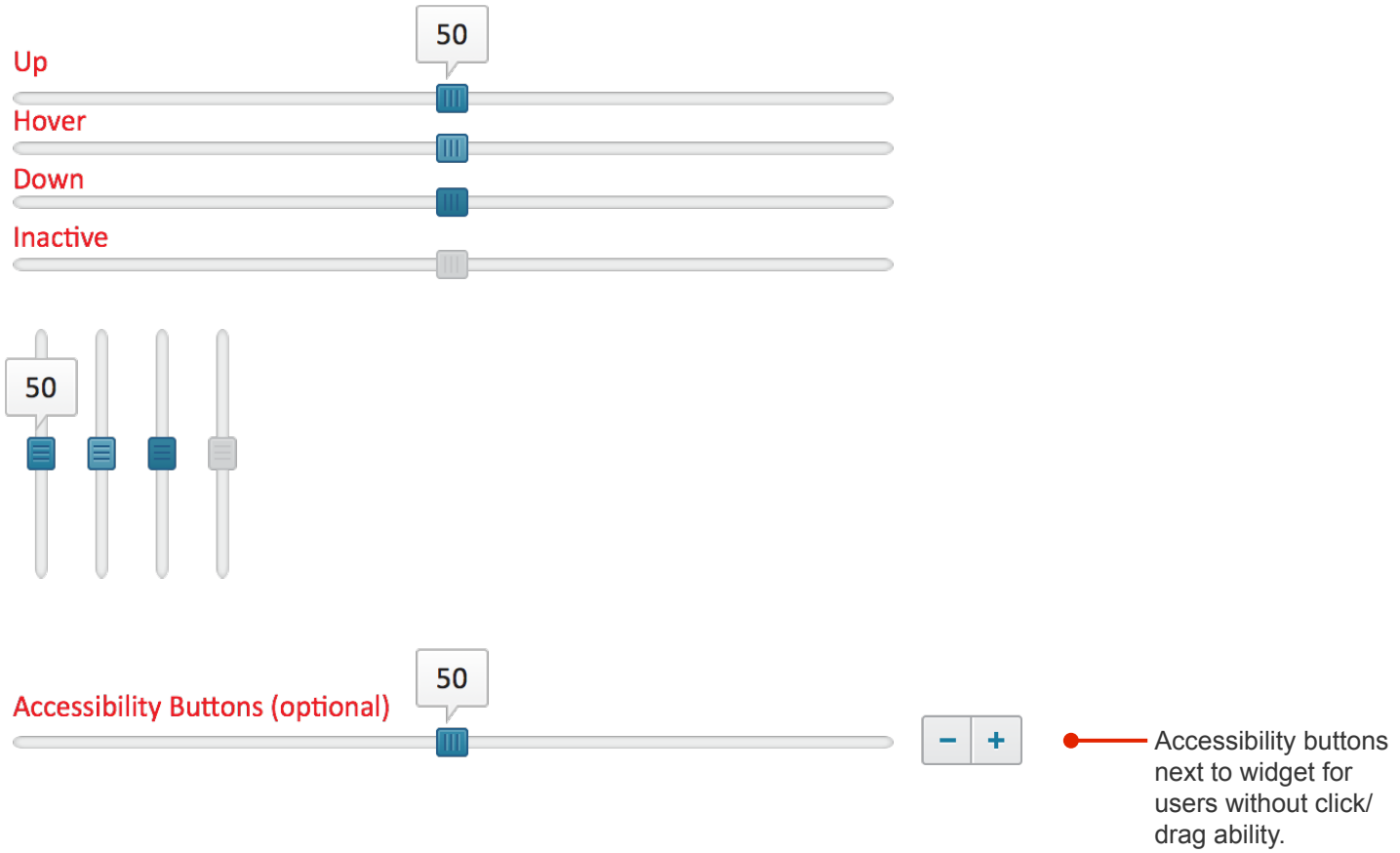
	ACCOUNTS	2013 TREND	JAN 2013	FEB 2013	MAR 2013	Q1 2013	APR 2013	MAY 2013	JUN 2013	Q2 2013	JUL 2013	AUG 2013	SEP 2013	Q3 2013
1	**Financial Metrics**													
2	Cash Ratio		17.98	14.98	14.98	14.98	14.98	14.98	14.98	14.98	14.98	14.98	14.98	14.98
3	Debt/Asset Ratio		0.02	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04
4	Turnover Ratio		0.29	0.29	0.29	0.29	0.29	0.29	0.29	0.29	0.29	0.29	0.29	0.29
5														
6	**Employee Metrics**													
7	Revenue per Employee		101,121	98,121	98,121	98,121	98,121	98,121	98,121	98,121	98,121	98,121	98,121	98,121
8	Cost per Employee		3,214	3,211	3,211	3,211	3,211	3,211	3,211	3,211	3,211	3,211	3,211	3,211
9	Total FTE		11,123	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000
10	Total Headcount		53	53	53	53	53	53	53	53	53	53	53	53
11														
12	**Sales Metrics**													
13	ASP		100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000
14	Bookings per Account Exec		603,004	603,004	603,004	603,004	603,004	603,004	213,000	603,004	603,004	603,004	603,004	603,004
15														
16	**Professional Services Metrics**													
17	Prof Svcs Headcount		23	23	23	23	23	23	23	23	23	23	23	23
18	Budgeted Utilization %		0,0%	0,0%	0,0%	0,0%	0,0%	0,0%	0,0%	0,0%	0,0%	0,0%	0,0%	0,0%
19	Target Utilization %		23,0%	23,0%	23,0%	23,0%	23,0%	23,0%	23,0%	23,0%	23,0%	23,0%	23,0%	23,0%
20	New Headcount Needed		1	1	1	1	1	1	1	1	1	1	1	1
21														
22	**Employee Metrics**													
23	Revenue per Employee		101,121	101,121	101,121	101,121	101,121	101,121	101,121	101,121	101,121	101,121	101,121	101,121
24	Cost per Employee		100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000
25	Total FTE		100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000

When save is complete, the progress bar is substituted with a in page notification. This persists unless dismissed, or a new save is made.

Save time is also updated here.

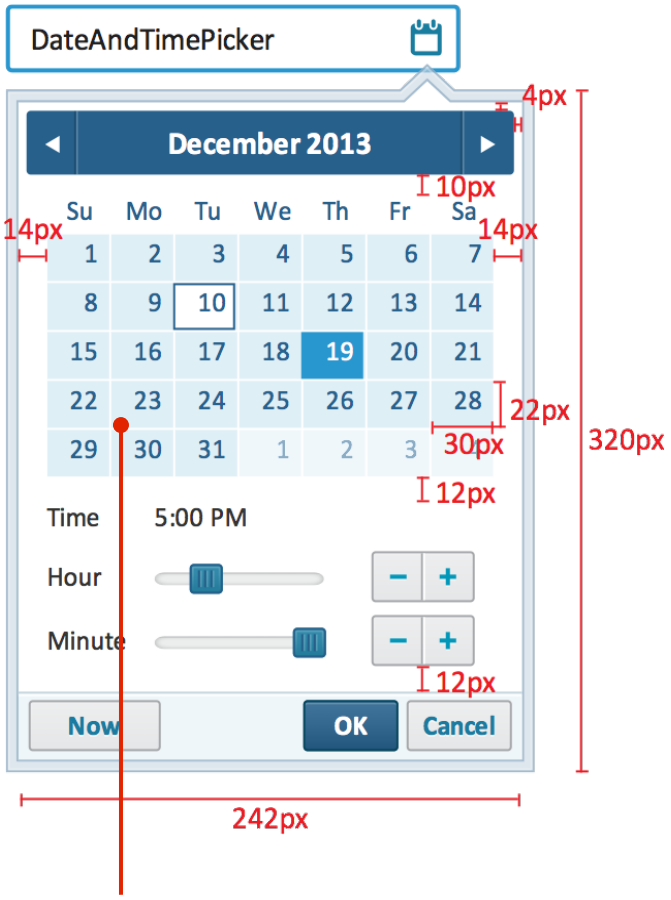
Slider widget

Approved

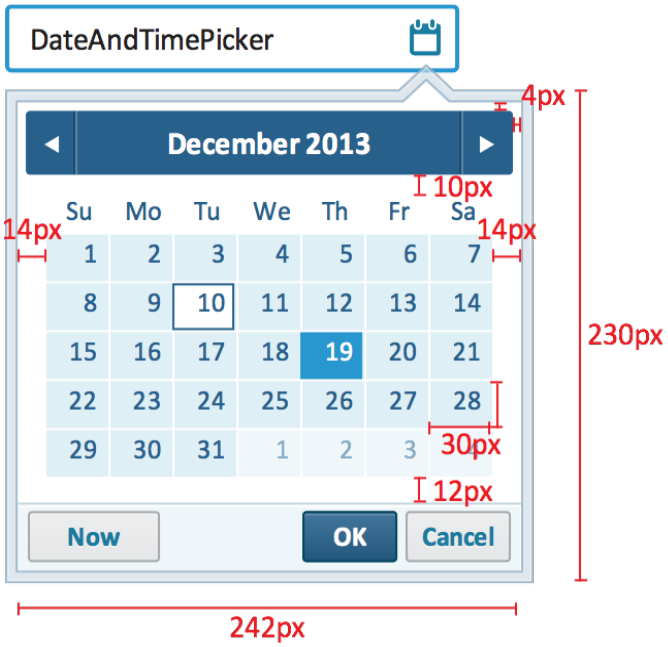


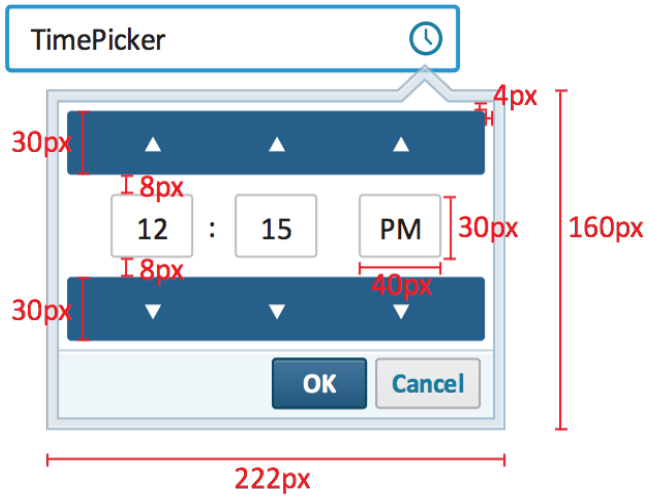
Date & time pickers

Approved



1px border between
in date widgets

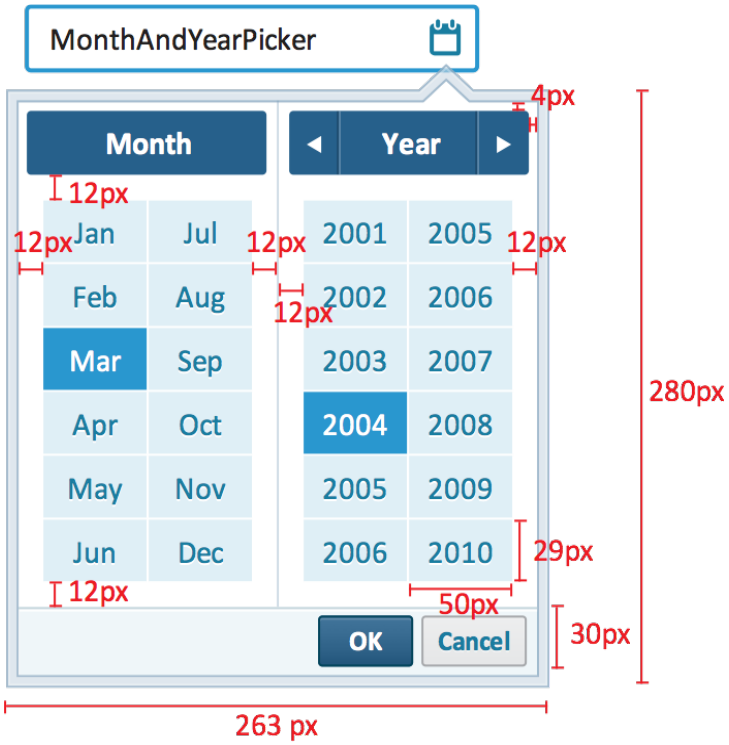


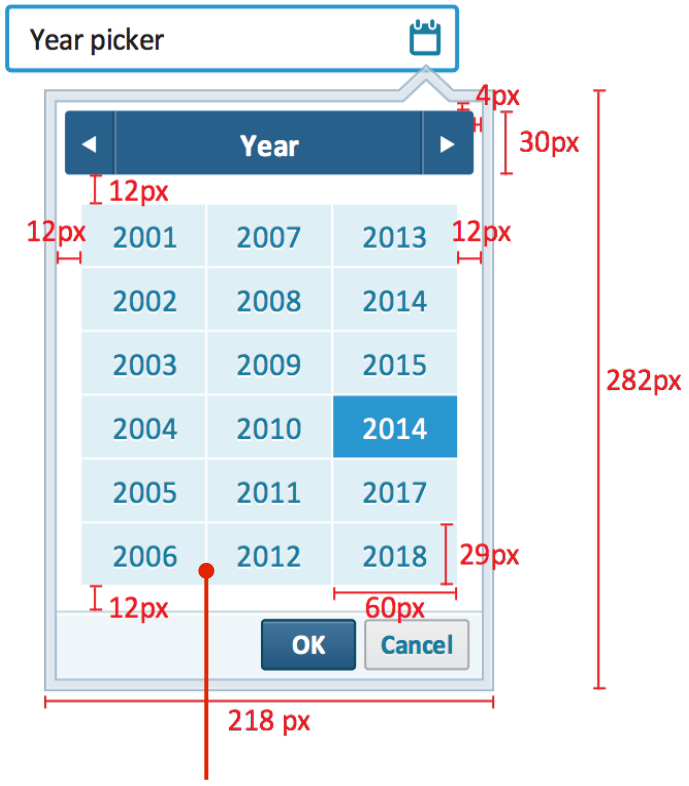


10 Today, 1px border #26618C	31 Not Selected, #92C9DF
19 Selected, #2896CE	1 Previous or next month 50% opacity, #92C9DF

Date & time pickers

Approved

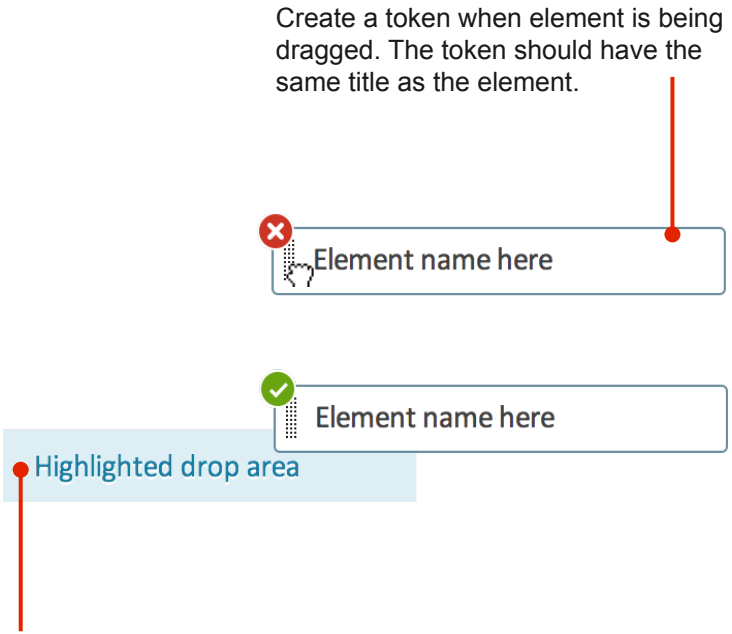




1px border between
in date widgets

Dragging & dropping

Approved

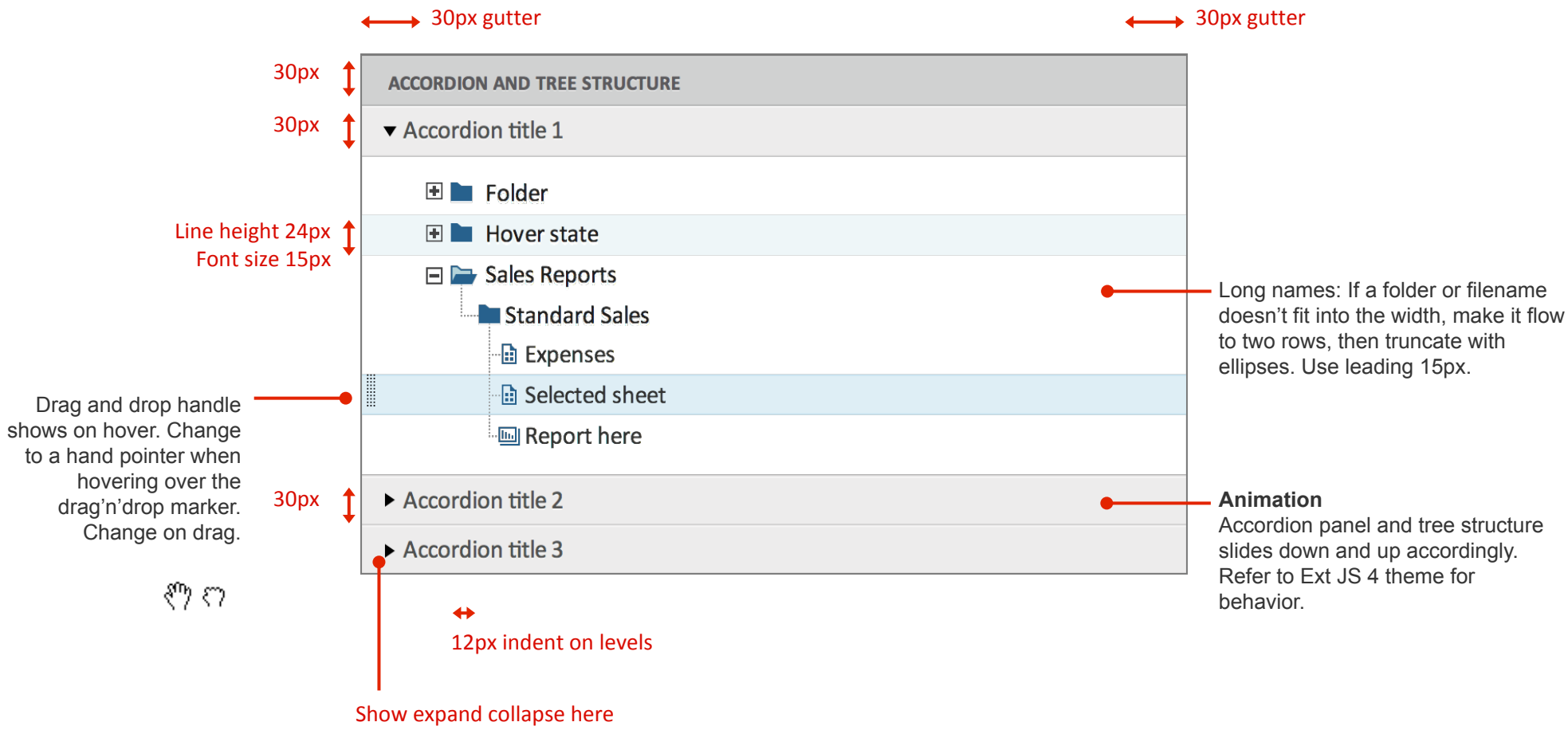


As dragged element touches droppable areas, the red invalid drag target indicator turns into a valid green check.

Droppable areas should be highlighted with a color, or if already colored, use the same highlight as you' d use with a hover.

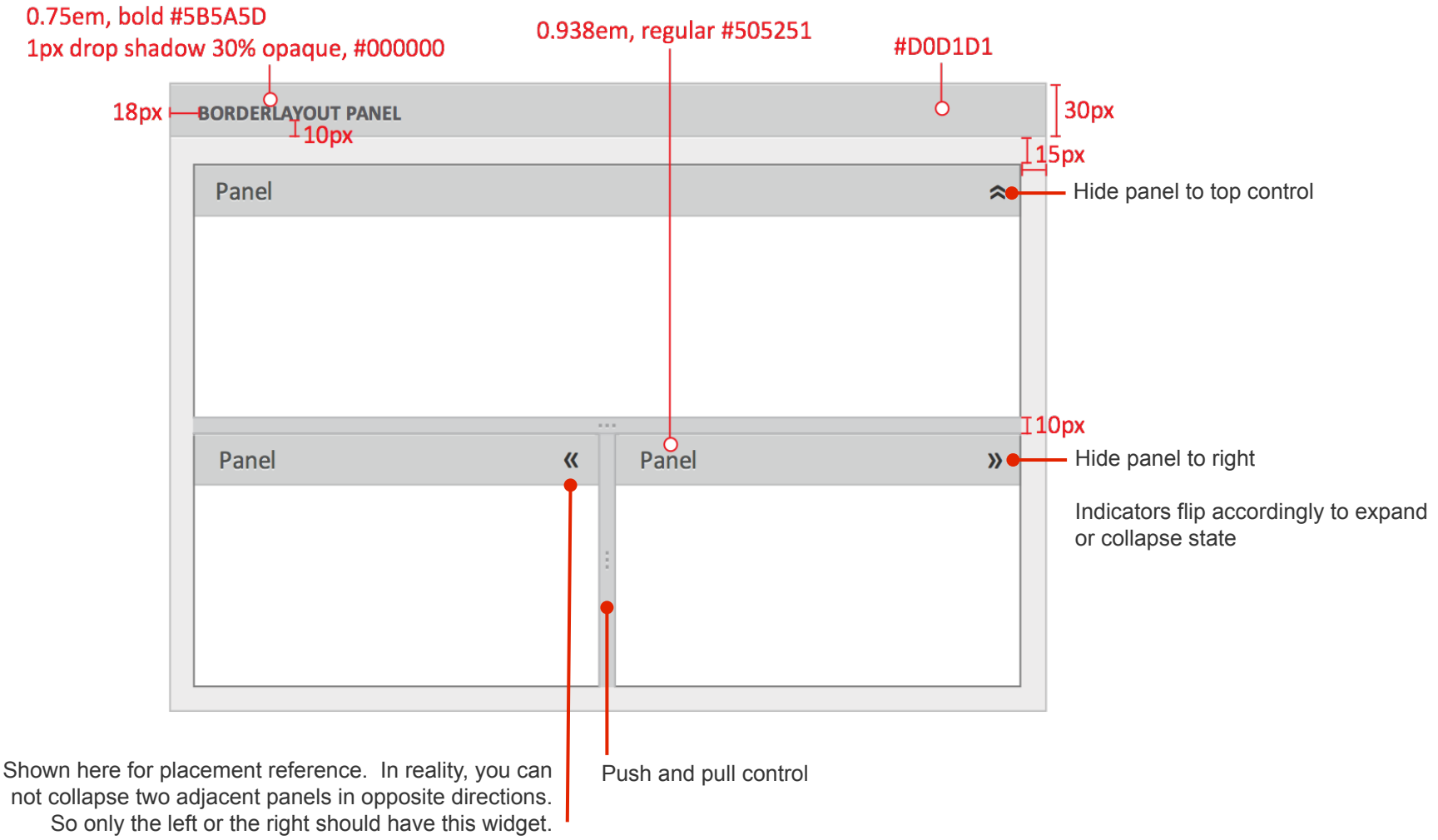
Grid accordion and tree structure

Approved



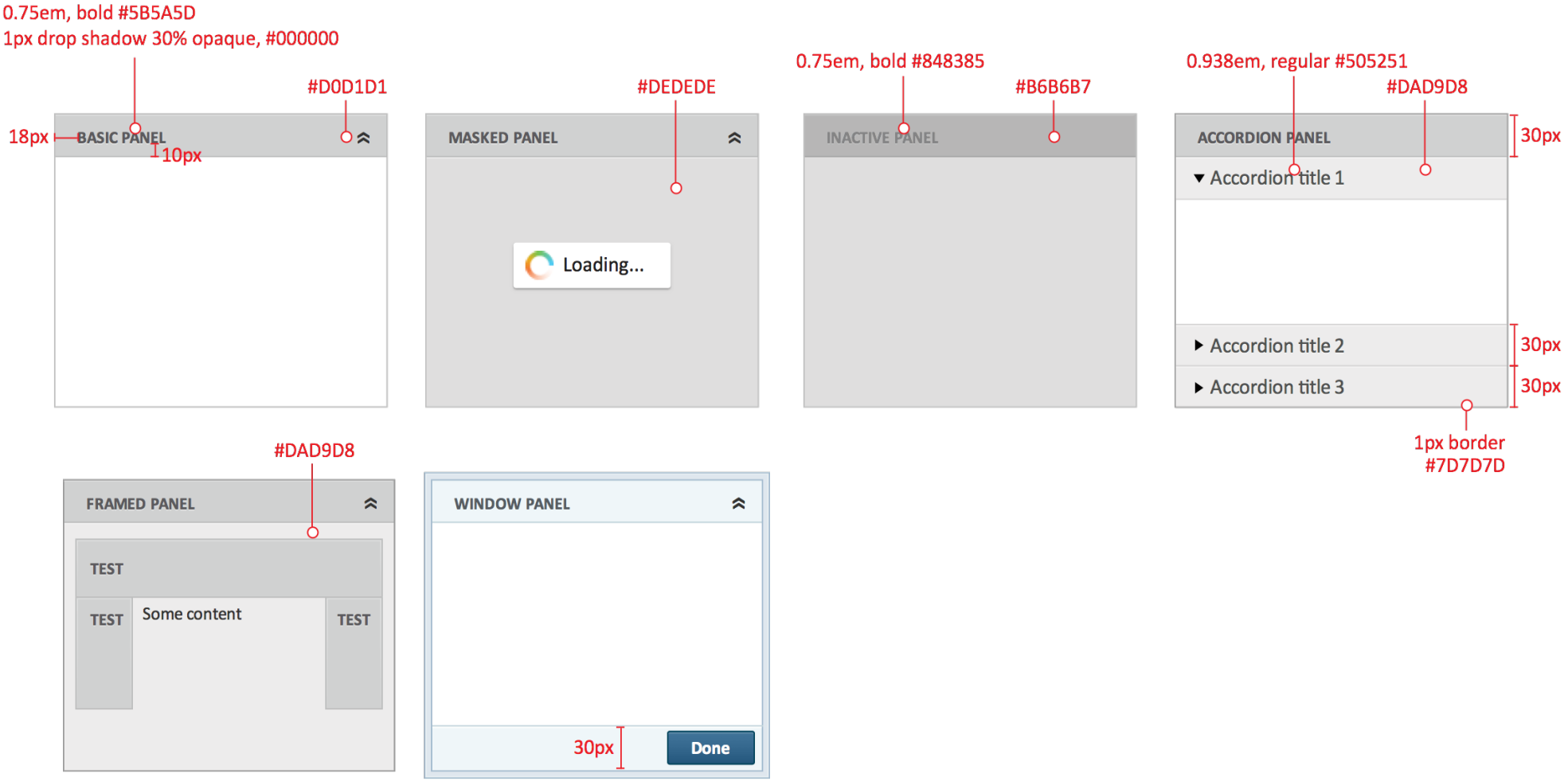
Borderlayout panel

Approved



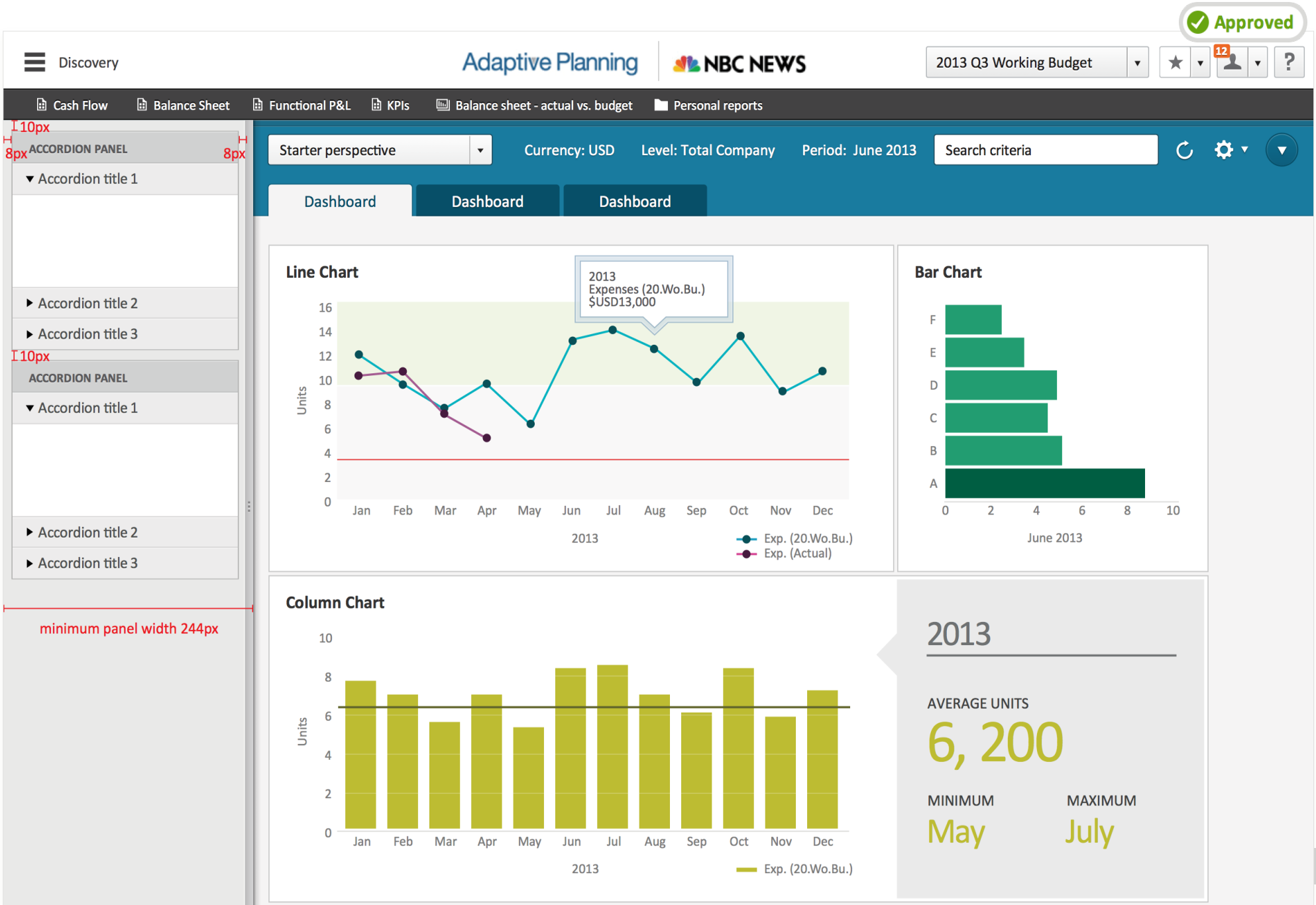
Panels

Approved



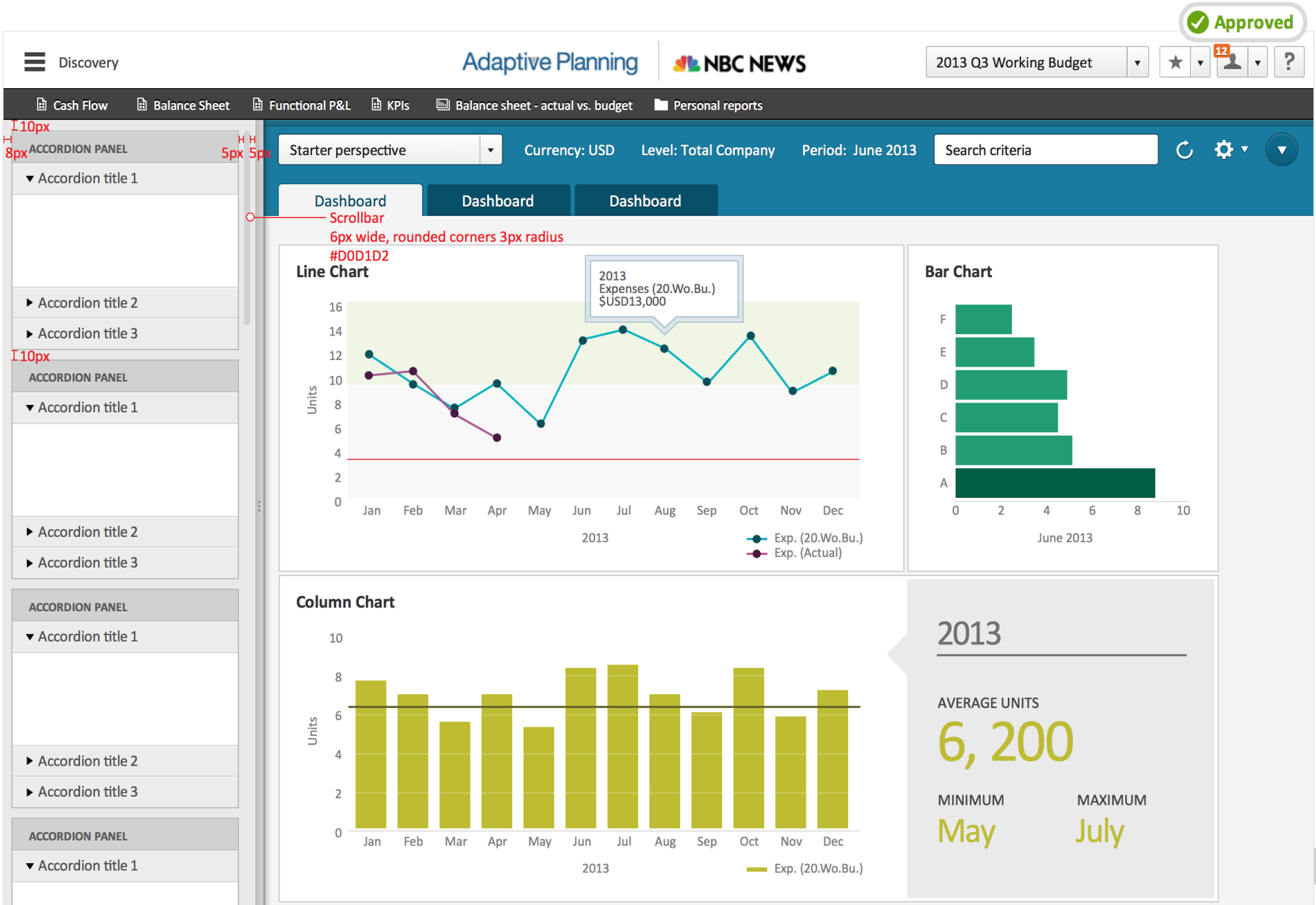
Secondary Components

Example of panels on page



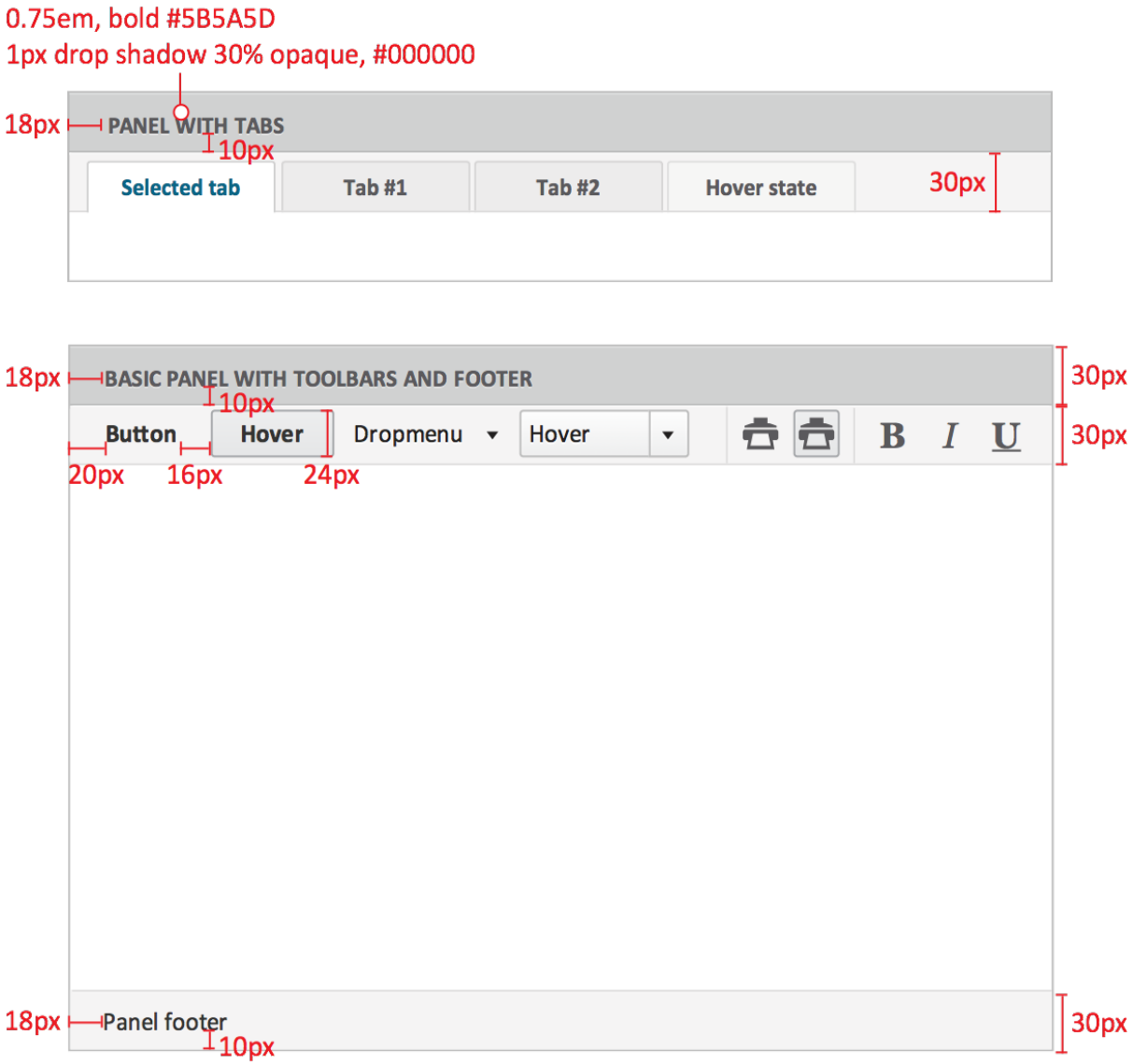
Secondary Components

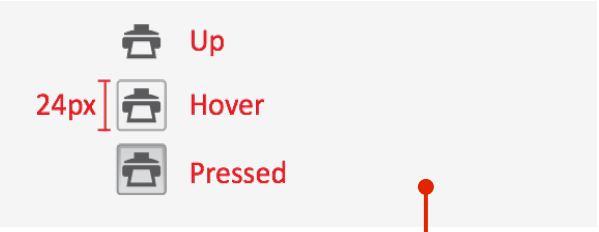
Example of panels on page with scrollbar



Panel toolbars

Approved





Hover states for panel toolbars are similar to sheet toolbar. Show icons first, button outline on hover, and button pressed down state on press.

See button specifications on generic components.

Tabs

Approved

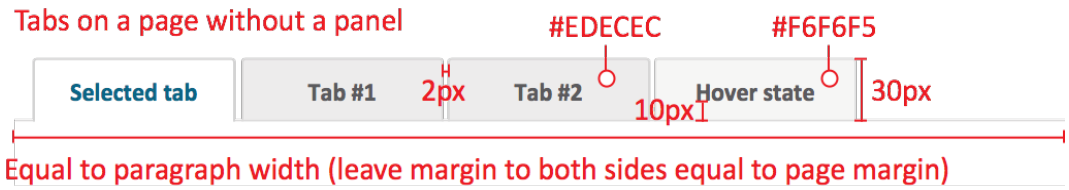
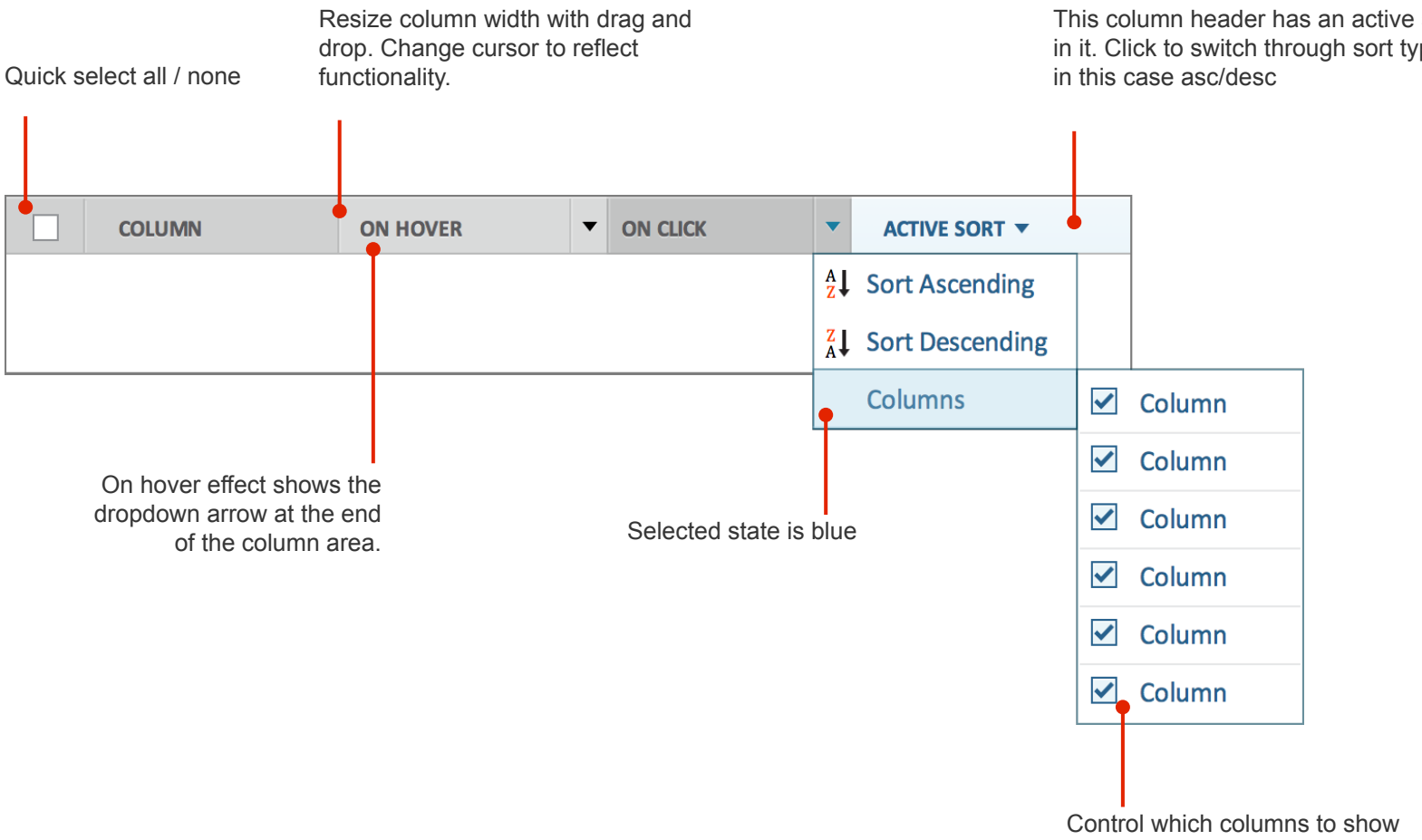


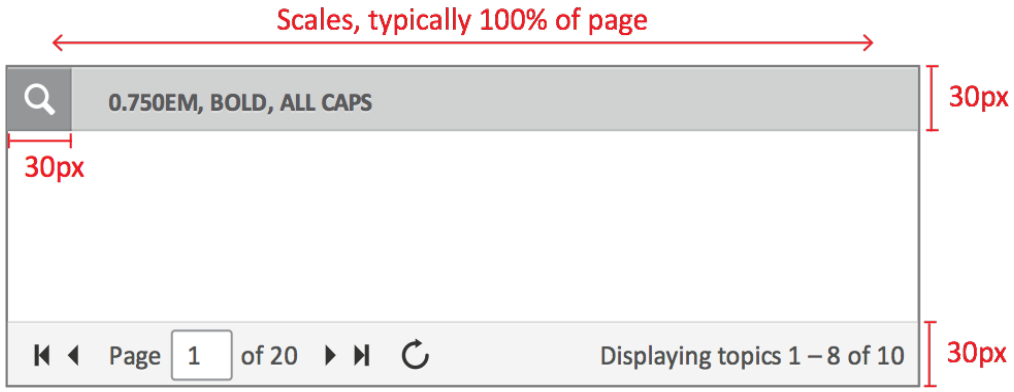
Table grid column headers

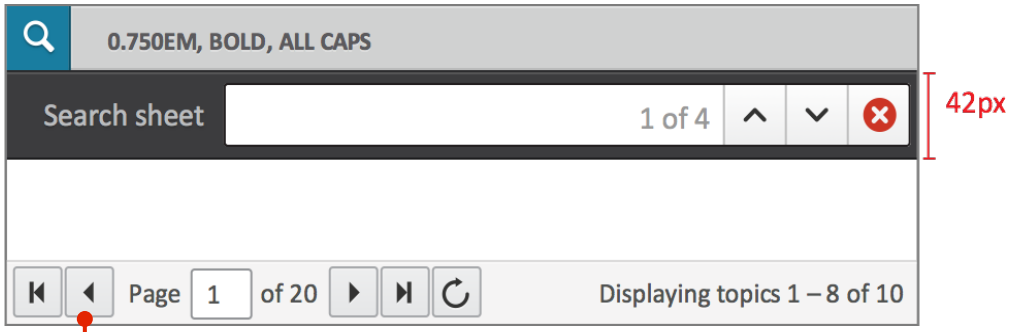
Approved



Grid footer and search

Approved





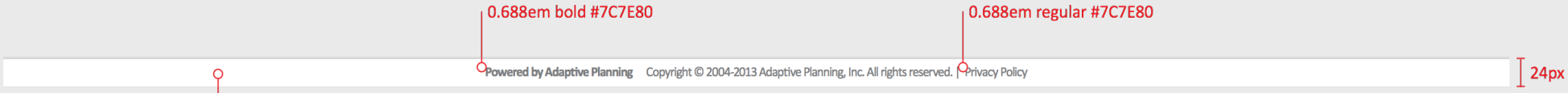
Search bar pushes content down as it appears (would be feasible to use an overlay too if that's technically easier. It persists unless dismissed from "x" or from magnifying glass-button.

Hover states for buttons

Disabled pagination states

Global footer

Approved



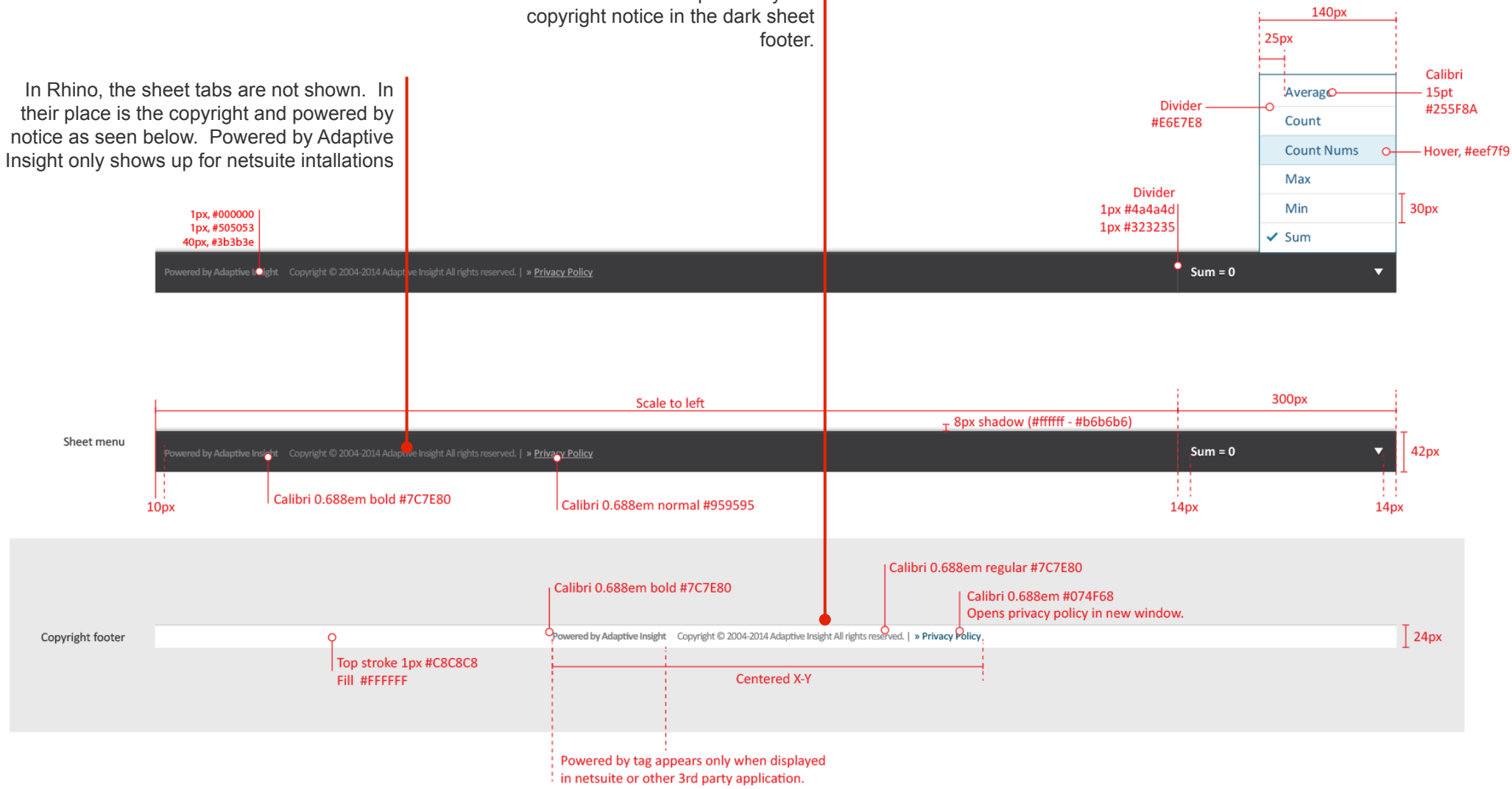
Footer is anchored to the bottom of the browser window and is a separate element from the rest of the screen

Global footer (Rhino Timeframe)

Approved

The white footer does not appear on sheets. It is replaced by the copyright notice in the dark sheet footer.

In Rhino, the sheet tabs are not shown. In their place is the copyright and powered by notice as seen below. Powered by Adaptive Insight only shows up for netsuite intallations



Start Page

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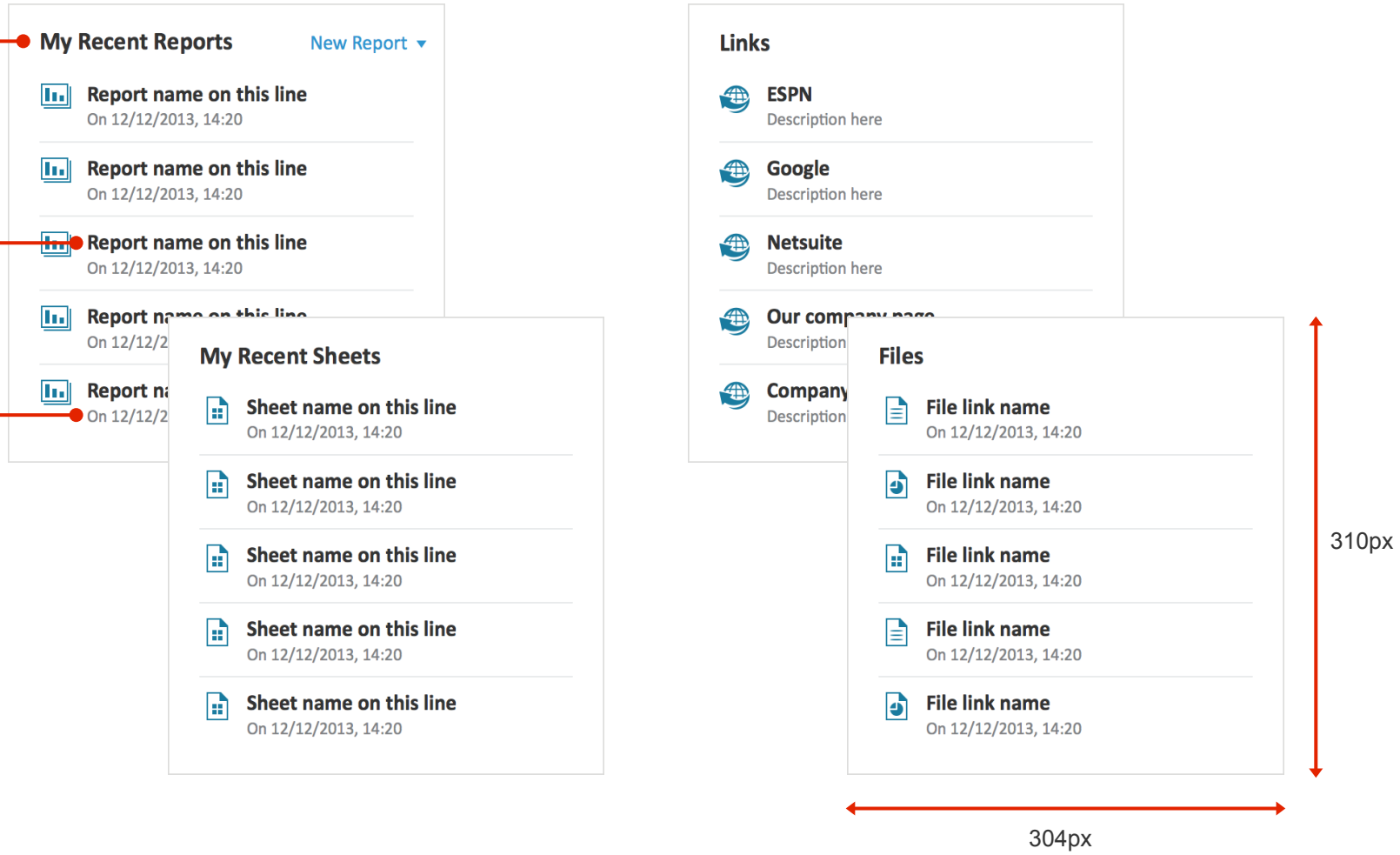
Widgets

Heading
Calibri Bold
17pt

Title
Calibri Bold
15pt

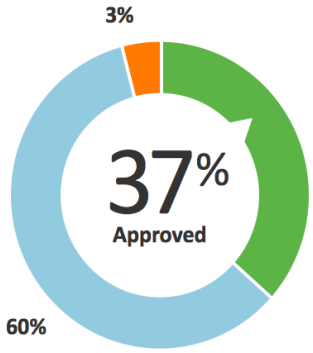
Subtitle
Calibri Regular
12pt



Widgets

Adaptive Insight

2013 Working budget



Manage workflow »

Company Calendar

My Tasks

- **Accrue licensing revenue**
  Due 11/11 by Kelly Bevans
- **Import FX rates**
  Due 11/11 by Jessie Villecas
- **Import Actuals**
  Due 11/11 by Francis Goldman
- **Preliminary Eliminations Review**
  Due 11/11 by Marjorie Simon

Widgets

News

Lorem ipsum dolor sit amet, consectetuer adipiscing elit, sed diam nonummy nibh euismod reet.

Kelly Bevans, 3 days ago

Lorem ipsum dolor sit amet, consectetuer adipiscing elit, sed diam nonummy nibh euismod reet.

Kelly Bevans, 3 days ago

Lorem ipsum dolor sit amet, consectetuer adipiscing elit, sed diam nonummy nibh euismod reet.

Kelly Bevans, 3 days ago

Lorem ipsum dolor sit amet, consectetuer adipiscing elit, sed diam nonummy nibh euismod reet.

Kelly Bevans, 3 days ago

Lorem ipsum dolor sit amet, consectetuer adipiscing elit, sed diam nonummy nibh euismod reet.

Kelly Bevans, 3 days ago

News

Lorem ipsum dolor sit amet, consectetuer adipiscing elit, sed diam nonummy nibh euismod reet.

Kelly Bevans, 3 days ago

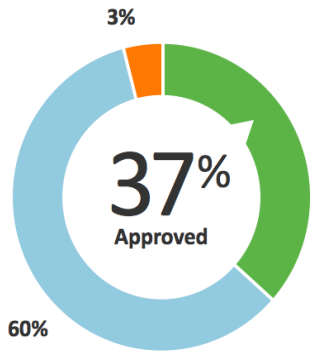
Lorem ipsum dolor sit amet, consectetuer adipiscing elit, sed diam nonummy nibh euismod reet.

Kelly Bevans, 3 days ago

Lorem ipsum dolor sit amet

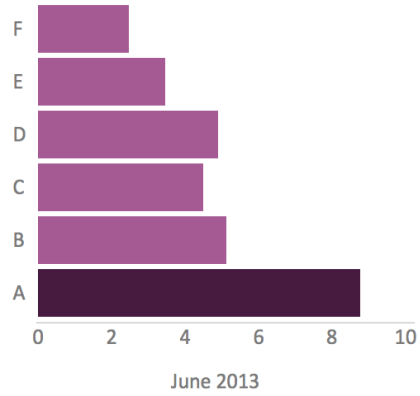
Widgets

2013 Working budget



Manage workflow »

Chart pulled from Discovery



2013

AVERAGE UNITS

4.5

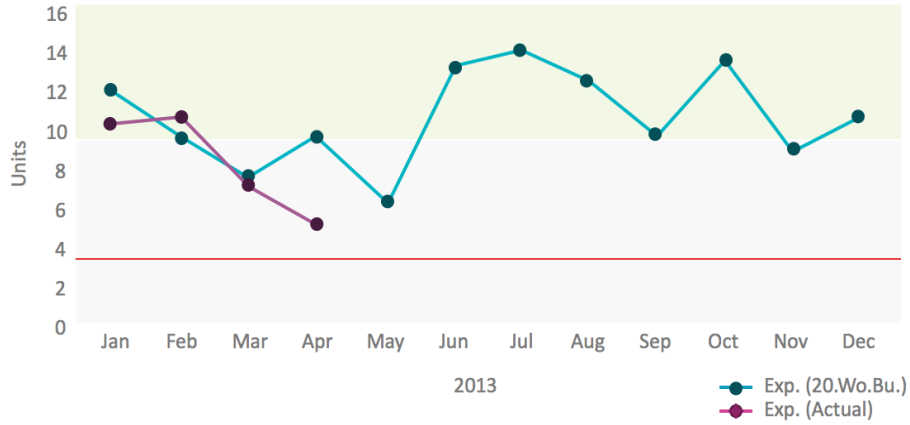
MINIMUM

F

MAXIMUM

A

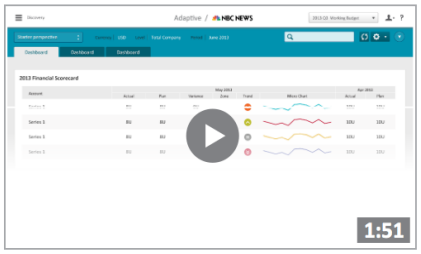
Chart pulled from Discovery



Widgets

Review 2013 planned capital spending from Q4; remove any which have already been purchased.

Lorem ipsum



Lorem ipsum dolor sit amet, consectetuer adipiscing elit, sed diam nonummy nibh.

Ut wisi enim ad minim veniam, quis

Lorem ipsum

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Ut wisi enim ad minim veniam, quis nostrud exerci tation ullamcorper suscipit lobortis nisl ut aliquip ex ea commodo consequat. Duis autem.

» Link somewhere

by wsj.com, Dec 12th 2013

Lorem ipsum

Lorem ipsum dolor sit amet, consectetuer adipiscing elit, sed diam nonummy nibh euismod tincidunt ut laoreet dolore magna aliquam erat volutpat.

Diam nonummy hopla mot!

File name on this line
232kb

Guidelines

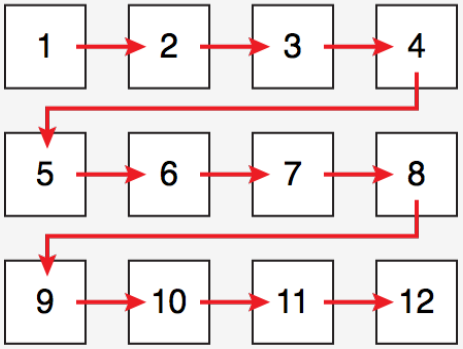
Sales actuals, including units and revenue, have been imported through December - see Sales cube sheet

GL actuals, including transactions, have been imported through December 2011 - see Expenses and P&L sheets

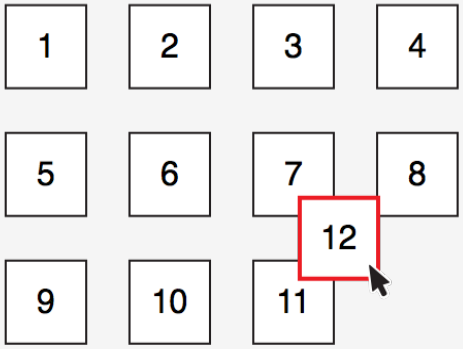
Organizing widgets

Approved

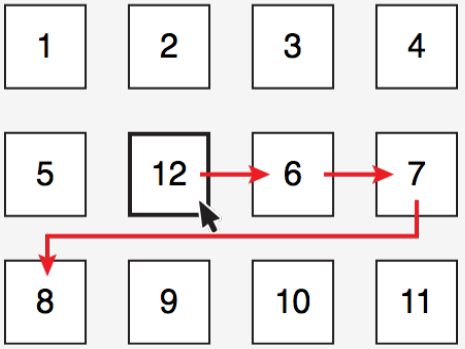
Priority of items



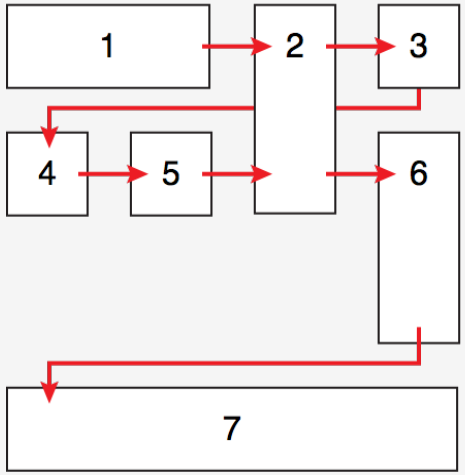
Moving an item



Reorder after dropping an item

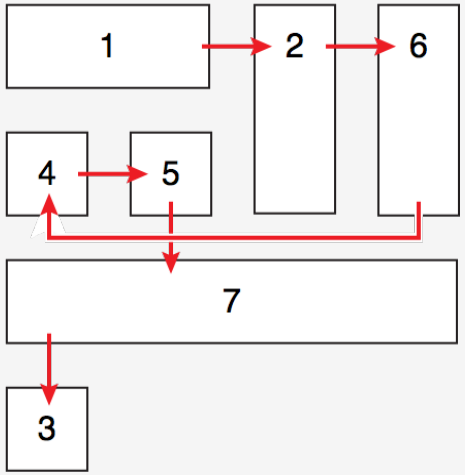


Priority of items



Auto-organize

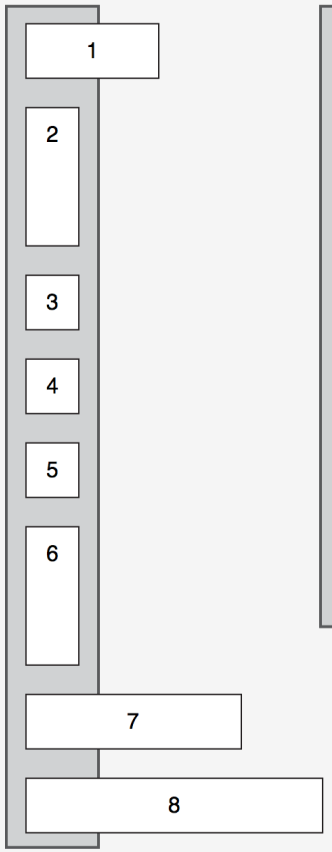
Changes order, not priority



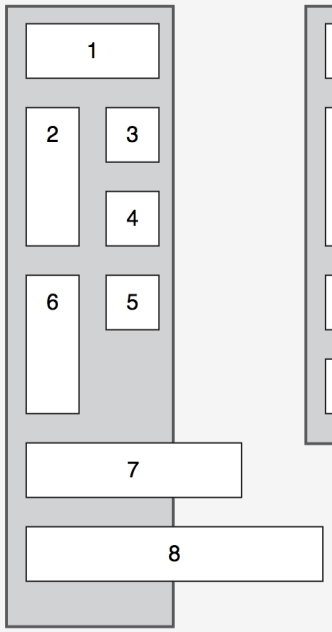
Scaling the widget screen

Approved

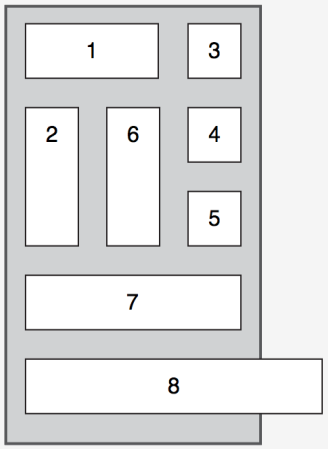
Window size < 640px
1-2-3-4-5-6-7-8



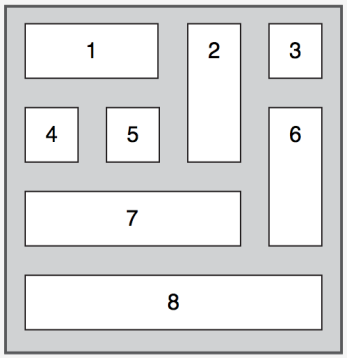
Window size = 640-959px
1-2-3-4-6-5-7-8



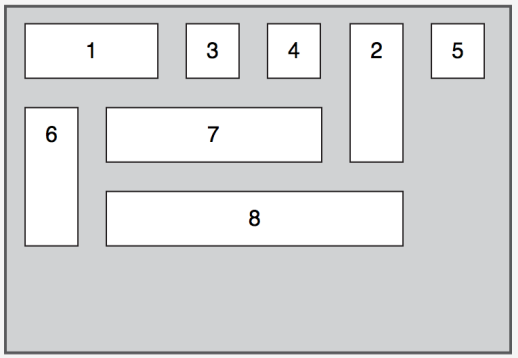
Window size = 960-1239px
1-3-2-6-4-5-7-8



Window size = 1240-1860px
1-2-3-4-5-6-7-8 **(baseline)**



Window size > 1860px
1-3-4-2-5-6-7-8



Rules for reordering widgets on scaling

1. Baseline priority is set when user saves a dashboard, all other resolutions are relative that order. If dashboard is edited again in different resolution, then that becomes new baseline. When resizing the screen, organize it automatically on the fly

2. Priority in organization: Avoid large holes in the layout. If there are gaps, have them on the right side. Strive to maintain order of elements as the same, as much as possible. When user is organizing the widgets the order is 1:1 same as what he is editing.“Auto-organize” button becomes active if there are holes in the layout that can be removed by reordering

Discovery

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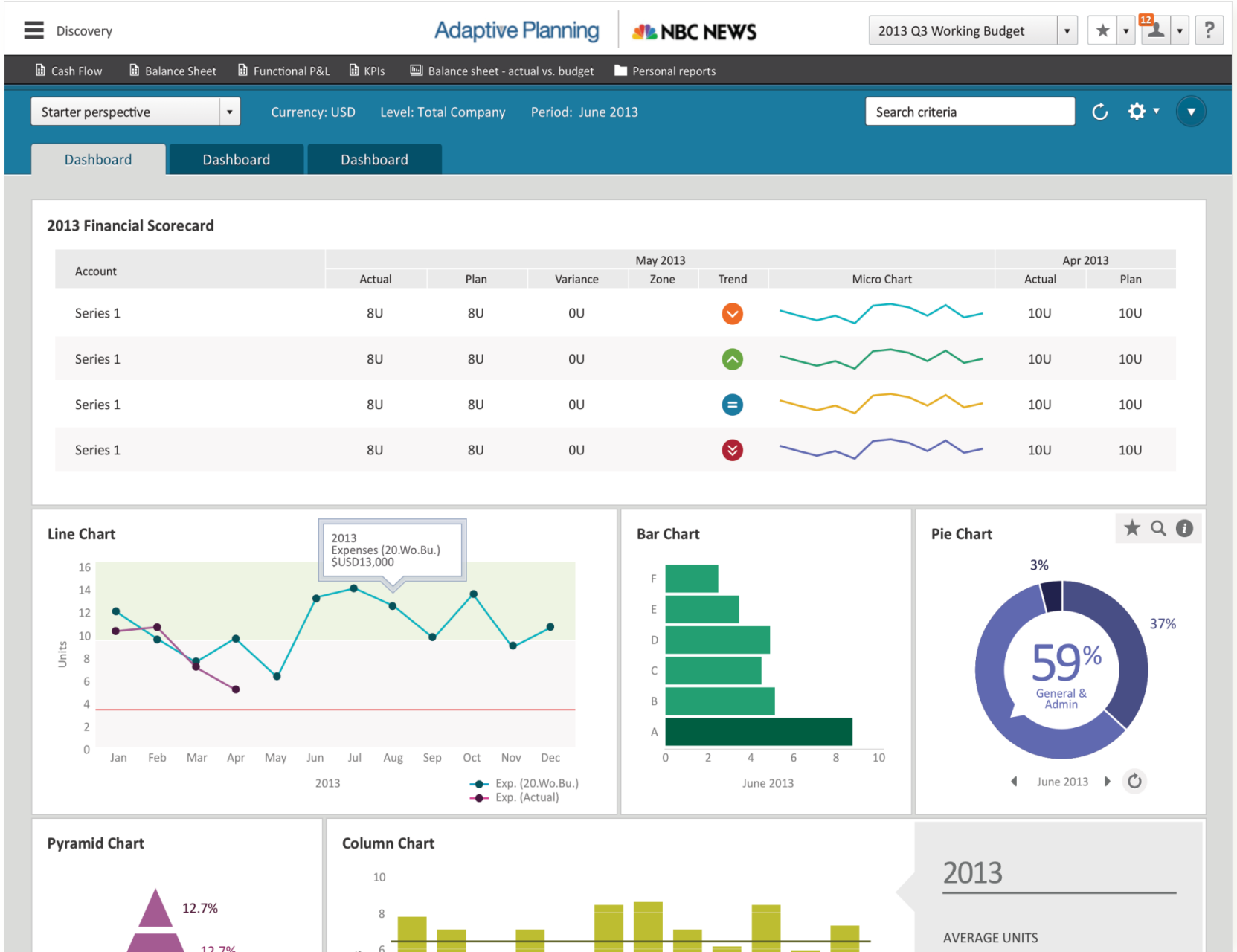
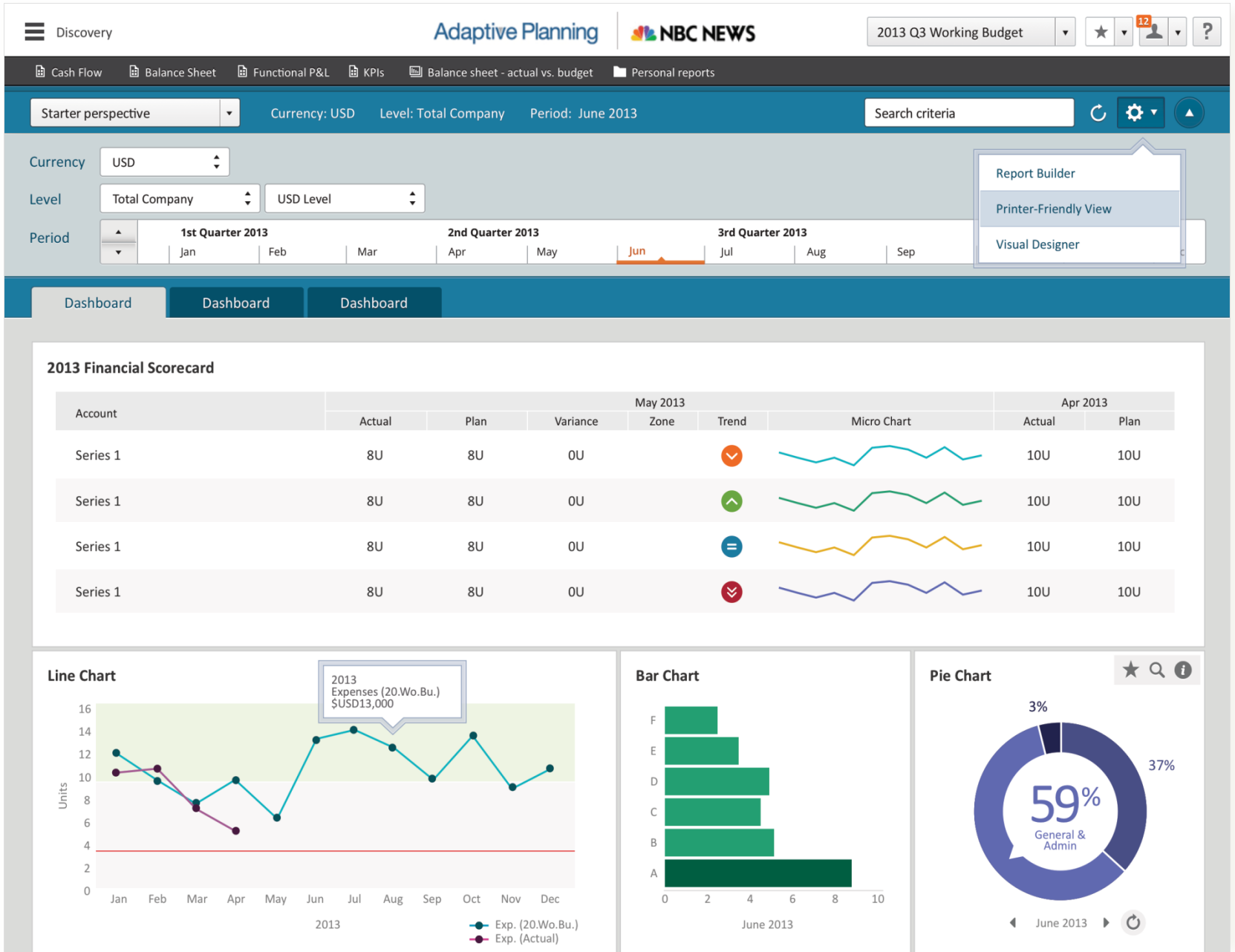
Top controls



Top controls

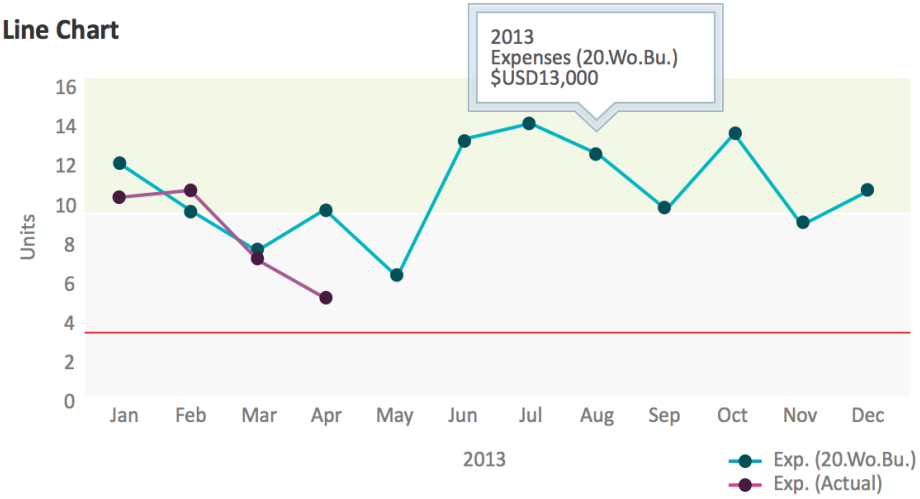


Dials

2013 Financial Scorecard

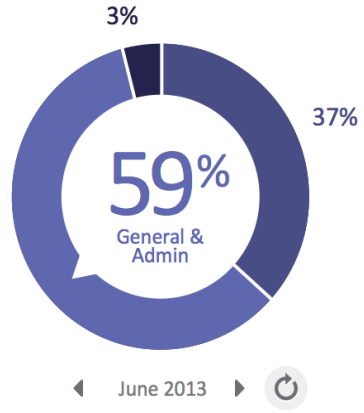
Account	May 2013						Apr 2013	
	Actual	Plan	Variance	Zone	Trend	Micro Chart	Actual	Plan
Series 1	8U	8U	0U				10U	10U
Series 1	8U	8U	0U				10U	10U
Series 1	8U	8U	0U				10U	10U
Series 1	8U	8U	0U				10U	10U

Line Chart



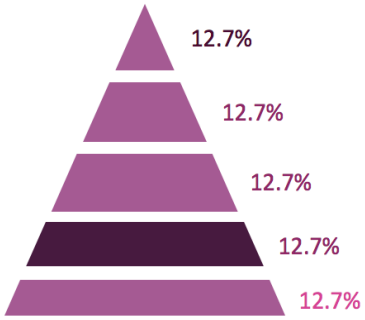
Bar Chart

Pie Chart



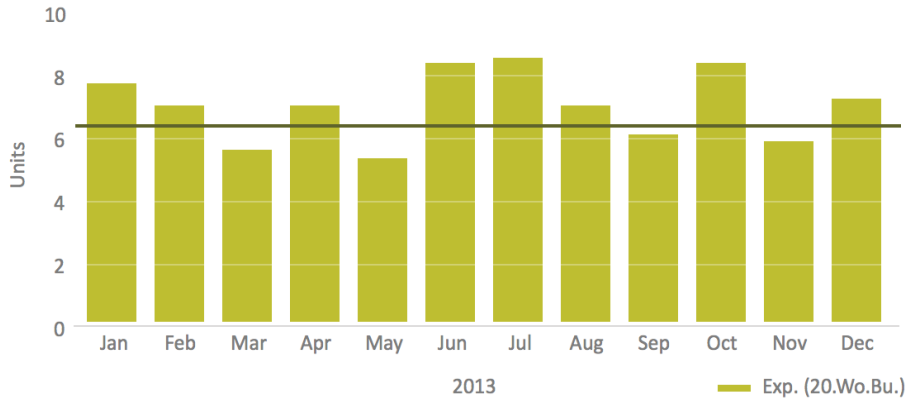
Dials

Pyramid Chart



June 2013

Column Chart



2013

AVERAGE UNITS

6, 200

MINIMUM

May

MAXIMUM

July

Table

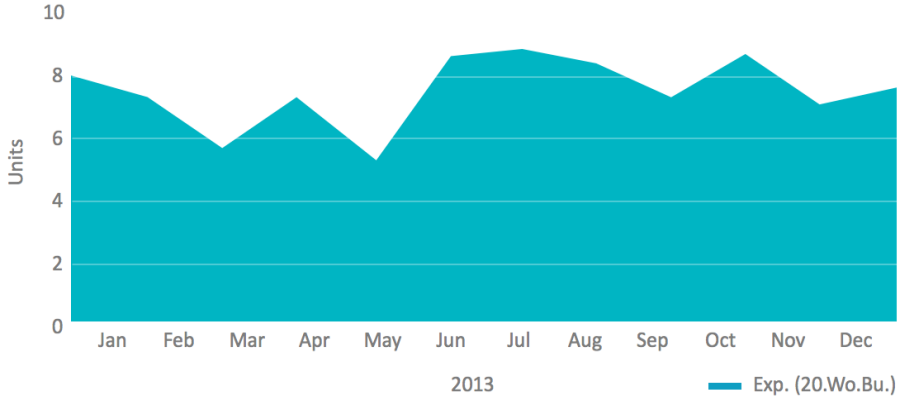
Account	Series
Category A	8U
Category B	8U
Category C	8U
Category D	8U
Category E	8U

June 2013

Circular Gauge

June 2013

Area Chart



Dials

Bar Chart

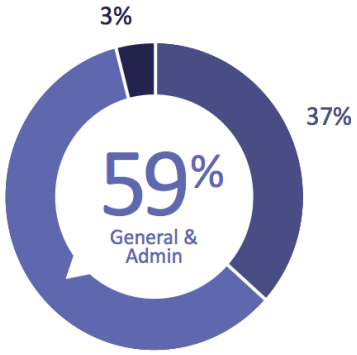
TEXTUAL DESCRIPTION

Bacon ipsum dolor sit amet chuck corned beef magna, mollit drumstick laboris sint venison bresaola veniam voluptate chicken flank.

Filet mignon capicola fatback labori.

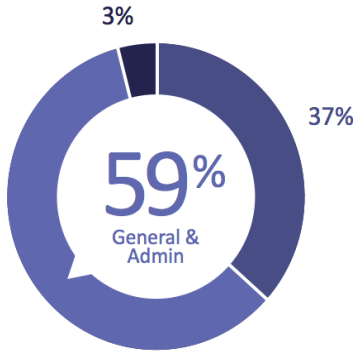
Pie Chart

Series 1



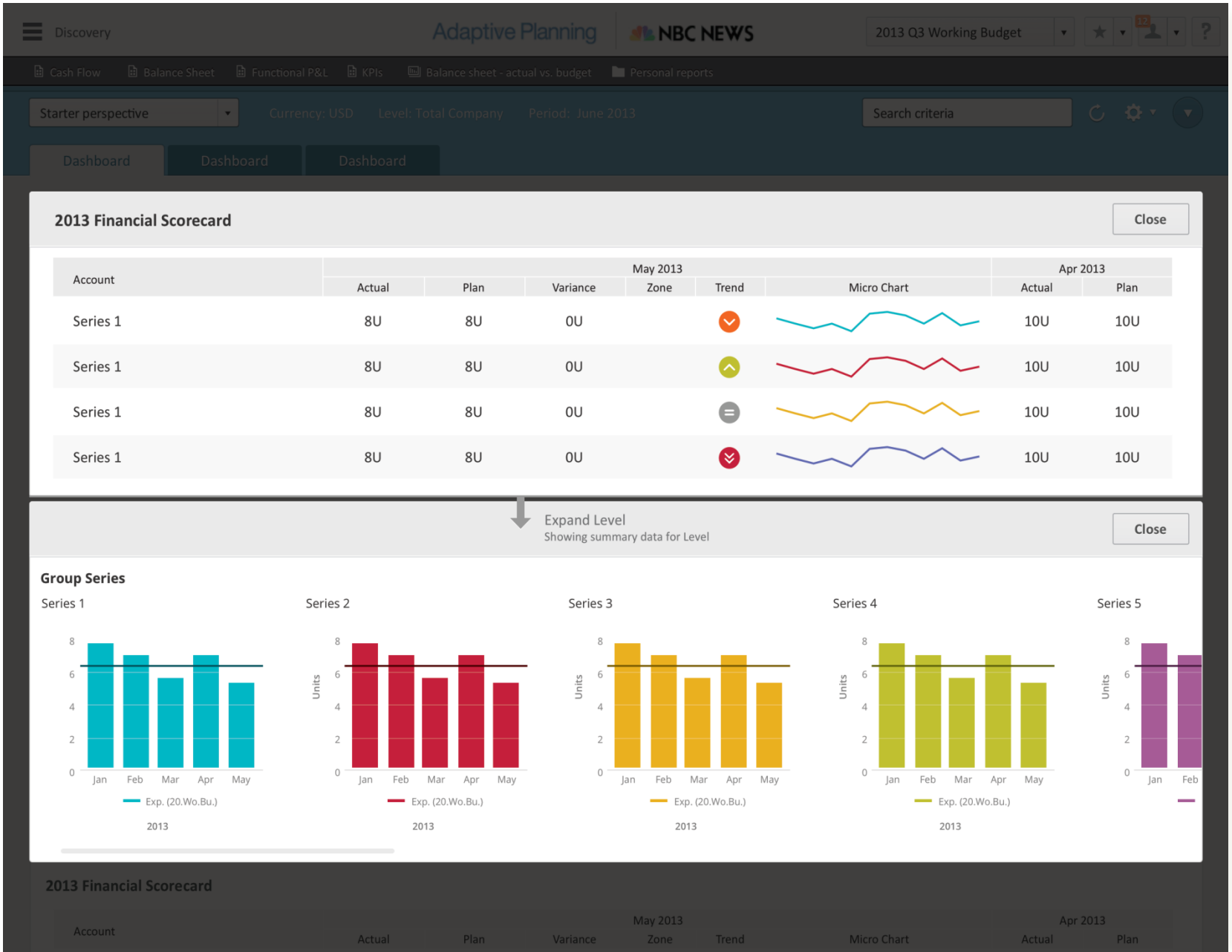
June 2013

Series 2



June 2013

Drill down


Discovery
Adaptive Planning
NBC NEWS
2013 Q3 Working Budget
Cash Flow
Balance Sheet
Functional P&L
KPIs
Balance sheet - actual vs. budget
Personal reports
Starter perspective
Currency: USD
Level: Total Company
Period: June 2013
Search criteria
Dashboard
Dashboard
Dashboard
2013 Financial Scorecard
Close
Account
May 2013
Actual
Plan
Variance
Zone
Trend
Micro Chart
Apr 2013
Actual
Plan
Series 1 8U 8U 0U 10U 10U
Series 1 8U 8U 0U 10U 10U
Series 1 8U 8U 0U 10U 10U
Series 1 8U 8U 0U 10U 10U
Expand Level
Showing summary data for Level
Close
Group Series
Series 1
Series 2
Series 3
Series 4
Series 5
Units
Jan Feb Mar Apr May
Exp. (20.Wo.Bu.)
2013
2013 Financial Scorecard

Discovery
Adaptive Planning
NBC NEWS
2013 Q3 Working Budget
Cash Flow
Balance Sheet
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Balance sheet - actual vs. budget
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Currency: USD
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Dashboard
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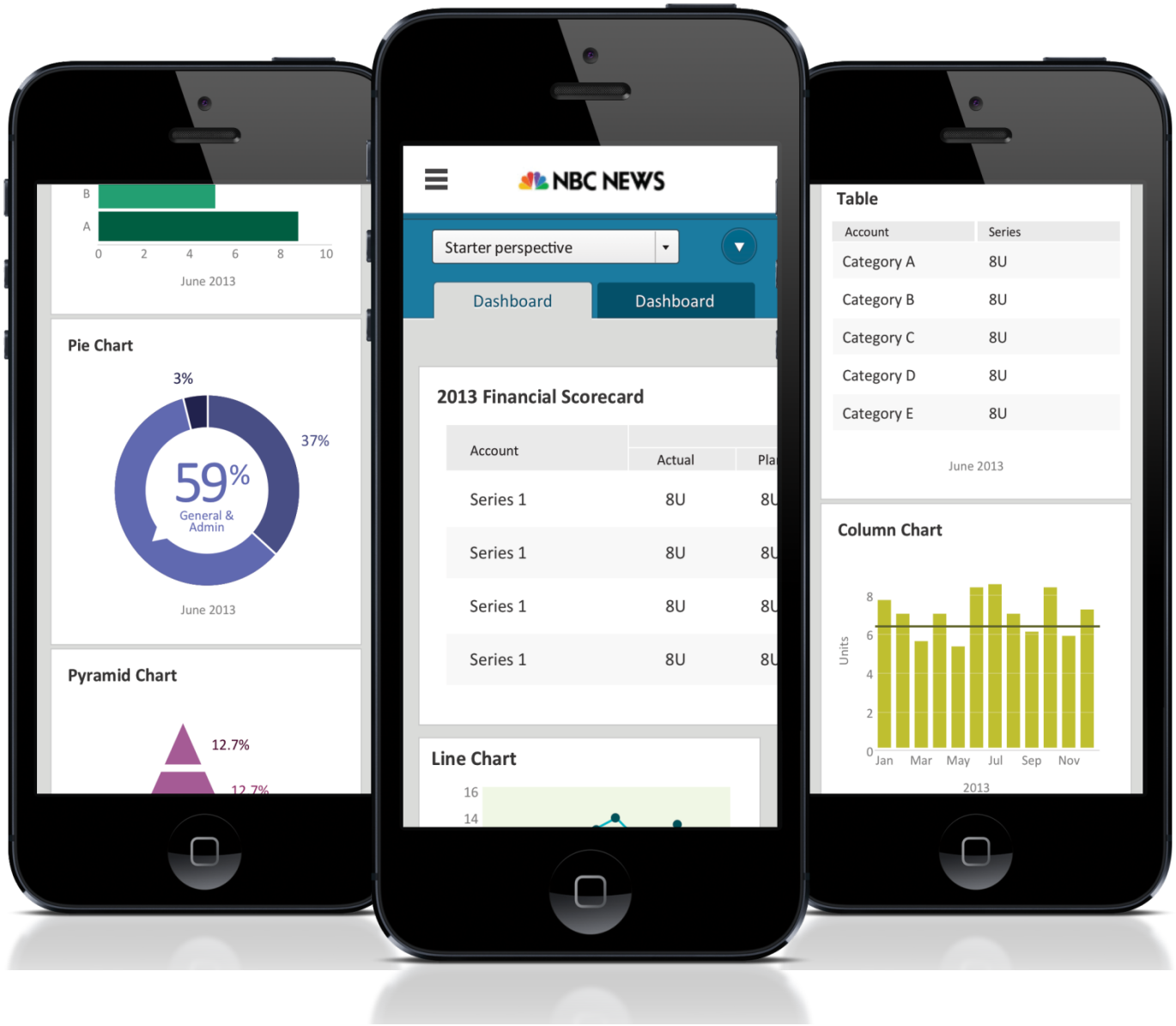
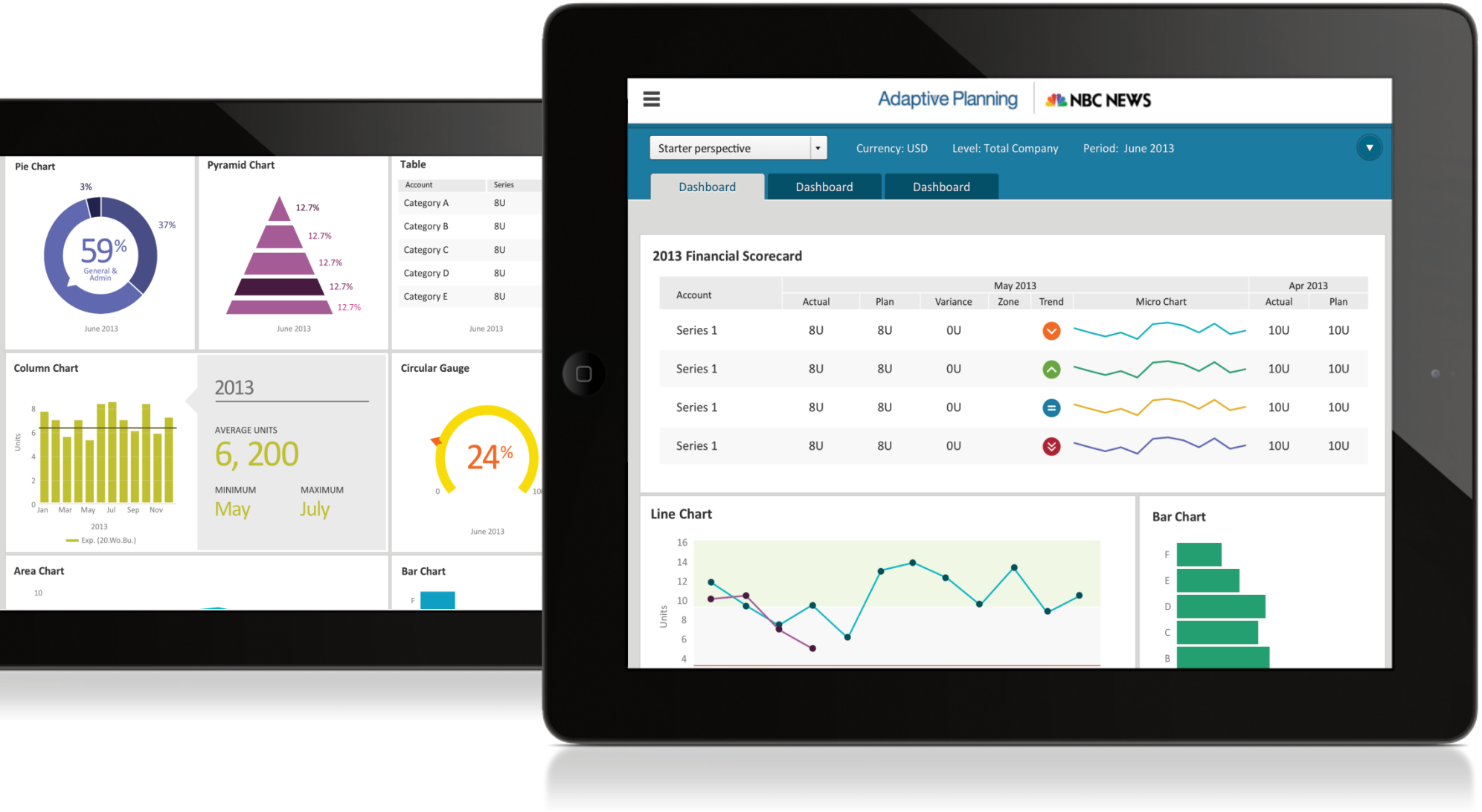
2013 Financial Scorecard
Account
May 2013
Apr 2013
Actual
Plan
Variance
Zone
Trend
Micro Chart
Actual
Plan
Series 1
8U
8U
0U
10U
10U
Line Chart
2013
Expenses (20.Wo.Bu.)
$USD13,000
Units
Jan
Feb
Mar
Apr
May
Jun
Jul
Aug
Sep
Oct
Nov
Dec
2013
Exp. (20.Wo.Bu.)
Exp. (Actual)
Bar Chart
June 2013
Pie Chart
3%
37%
59%
General & Admin
June 2013
Pyramid Chart
12.7%
12.7%
12.7%
12.7%
12.7%
June 2013
Column Chart
Units
2013
Exp. (20.Wo.Bu.)
2013
AVERAGE UNITS
6, 200
MINIMUM
May
MAXIMUM
July
Table
Account
Series
Category A
Category B
Category C
Category D
Category E
8U
Circular Gauge
24%
0
100
Area Chart
Units
Bar Chart
TEXTUAL DESCRIPTION
Bacon ipsum dolor sit amet chuck corned beef magna, mollit drumstick laboris sint venison bresaola veniam voluptate chicken flank.
Filet mignon capicola fatback labori.


B
A
0 2 4 6 8 10
June 2013
Pie Chart
3%
37%
59%
General & Admin
June 2013
Pyramid Chart
12.7%
NBC NEWS
Starter perspective
Dashboard
Dashboard
2013 Financial Scorecard
Account
Actual
Series 1
8U
Line Chart
16
14
Table
Account
Series
Category A
Category B
Category C
Category D
Category E
8U
June 2013
Column Chart
Units
8
6
4
2
0
Jan Mar May Jul Sep Nov
2013


Pie Chart
3%
37%
59%
General & Admin
June 2013
Pyramid Chart
12.7%
12.7%
12.7%
12.7%
12.7%
June 2013
Table
Account
Series
Category A
8U
Category B
8U
Category C
8U
Category D
8U
Category E
8U
June 2013
Column Chart
Units
Jan
Mar
May
Jul
Sep
Nov
2013
Exp. (20.Wo.Bu.)
2013
AVERAGE UNITS
6, 200
MINIMUM
May
MAXIMUM
July
Circular Gauge
24%
June 2013
Area Chart
Bar Chart
Adaptive Planning
NBC NEWS
Starter perspective
Currency: USD
Level: Total Company
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Dashboard
Dashboard
Dashboard
2013 Financial Scorecard
Account
May 2013
Actual
Plan
Variance
Zone
Trend
Micro Chart
Apr 2013
Actual
Plan
Series 1
8U
8U
0U
10U
10U
Series 1
8U
8U
0U
10U
10U
Series 1
8U
8U
0U
10U
10U
Series 1
8U
8U
0U
10U
10U
Line Chart
Units
Bar Chart
F
E
D
C
B

Sheets

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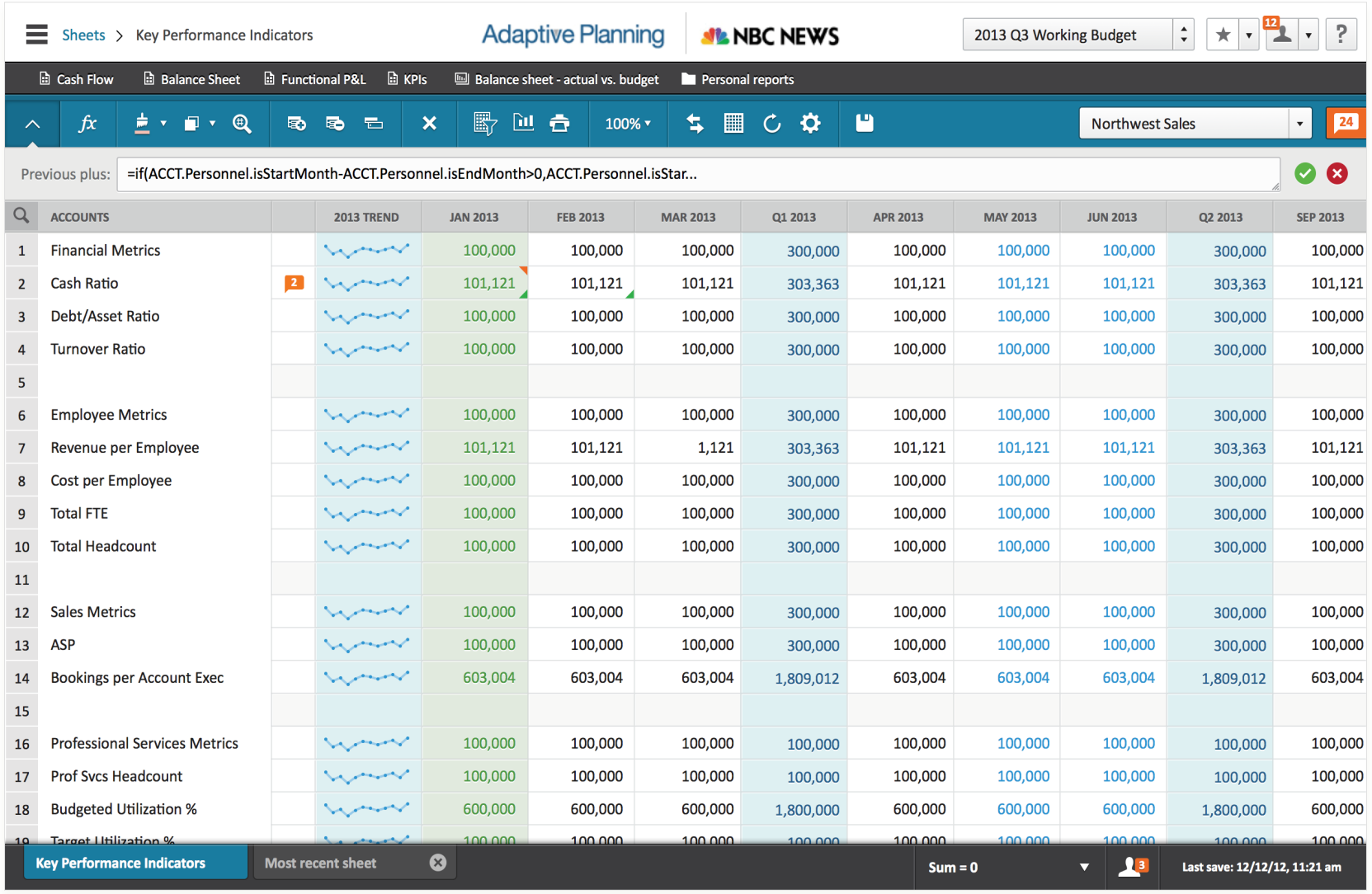
Standard sheet

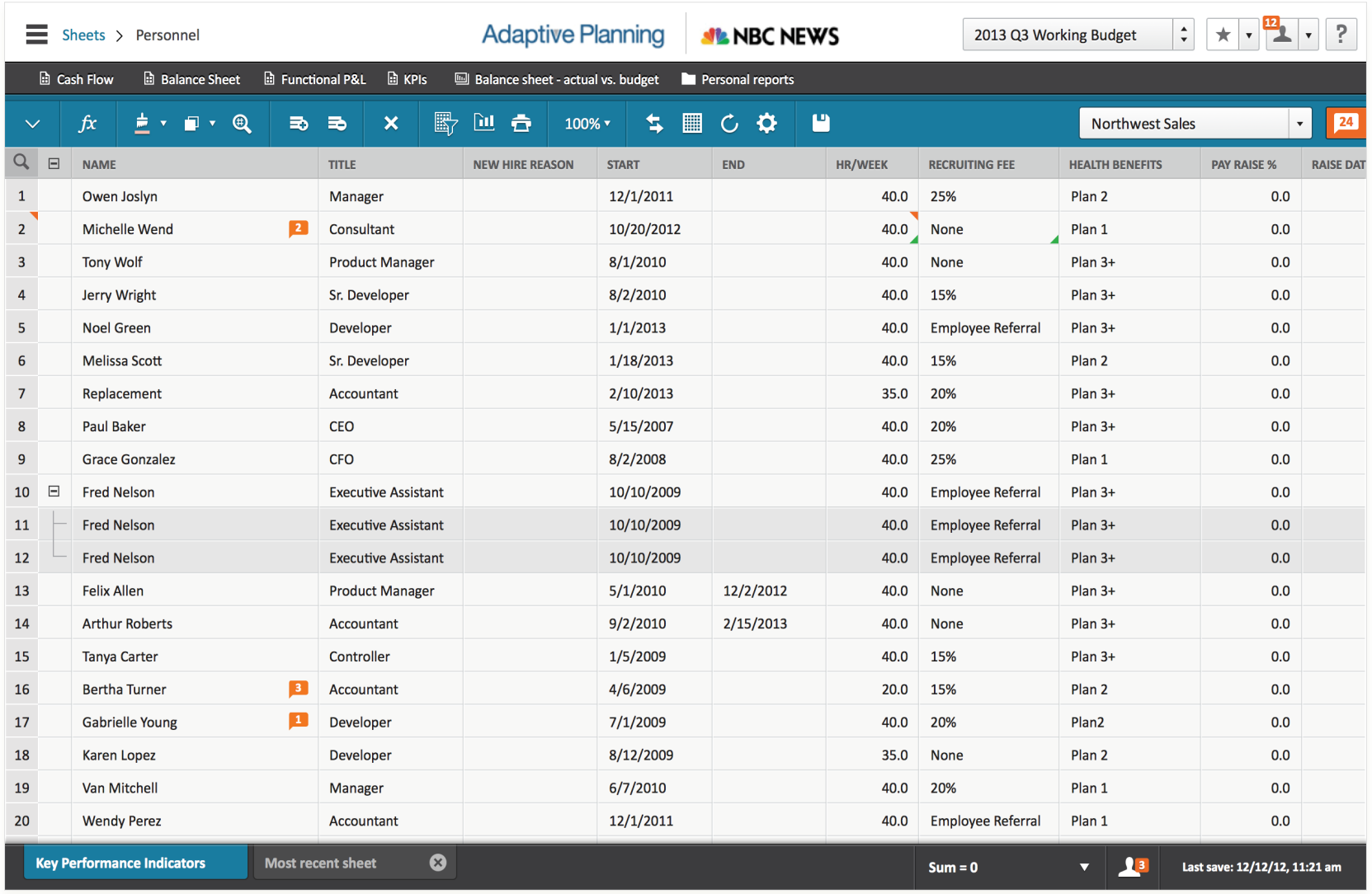
Approved



	ACCOUNTS	2013 TREND	JAN 2013	FEB 2013	MAR 2013	Q1 2013	APR 2013	MAY 2013	JUN 2013	Q2 2013	SEP 2013
1	Financial Metrics		100,000	100,000	100,000	300,000	100,000	100,000	100,000	300,000	100,000
2	Cash Ratio		101,121	101,121	101,121	303,363	101,121	101,121	101,121	303,363	101,121
3	Debt/Asset Ratio		100,000	100,000	100,000	300,000	100,000	100,000	100,000	300,000	100,000
4	Turnover Ratio		100,000	100,000	100,000	300,000	100,000	100,000	100,000	300,000	100,000
5											
6	Employee Metrics		100,000	100,000	100,000	300,000	100,000	100,000	100,000	300,000	100,000
7	Revenue per Employee		101,121	101,121	1,121	303,363	101,121	101,121	101,121	303,363	101,121
8	Cost per Employee		100,000	100,000	100,000	300,000	100,000	100,000	100,000	300,000	100,000
9	Total FTE		100,000	100,000	100,000	300,000	100,000	100,000	100,000	300,000	100,000
10	Total Headcount		100,000	100,000	100,000	300,000	100,000	100,000	100,000	300,000	100,000
11											
12	Sales Metrics		100,000	100,000	100,000	300,000	100,000	100,000	100,000	300,000	100,000
13	ASP		100,000	100,000	100,000	300,000	100,000	100,000	100,000	300,000	100,000
14	Bookings per Account Exec		603,004	603,004	603,004	1,809,012	603,004	603,004	603,004	1,809,012	603,004
15											
16	Professional Services Metrics		100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000
17	Prof Svcs Headcount		100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000
18	Budgeted Utilization %		600,000	600,000	600,000	1,800,000	600,000	600,000	600,000	1,800,000	600,000

Modeled sheet

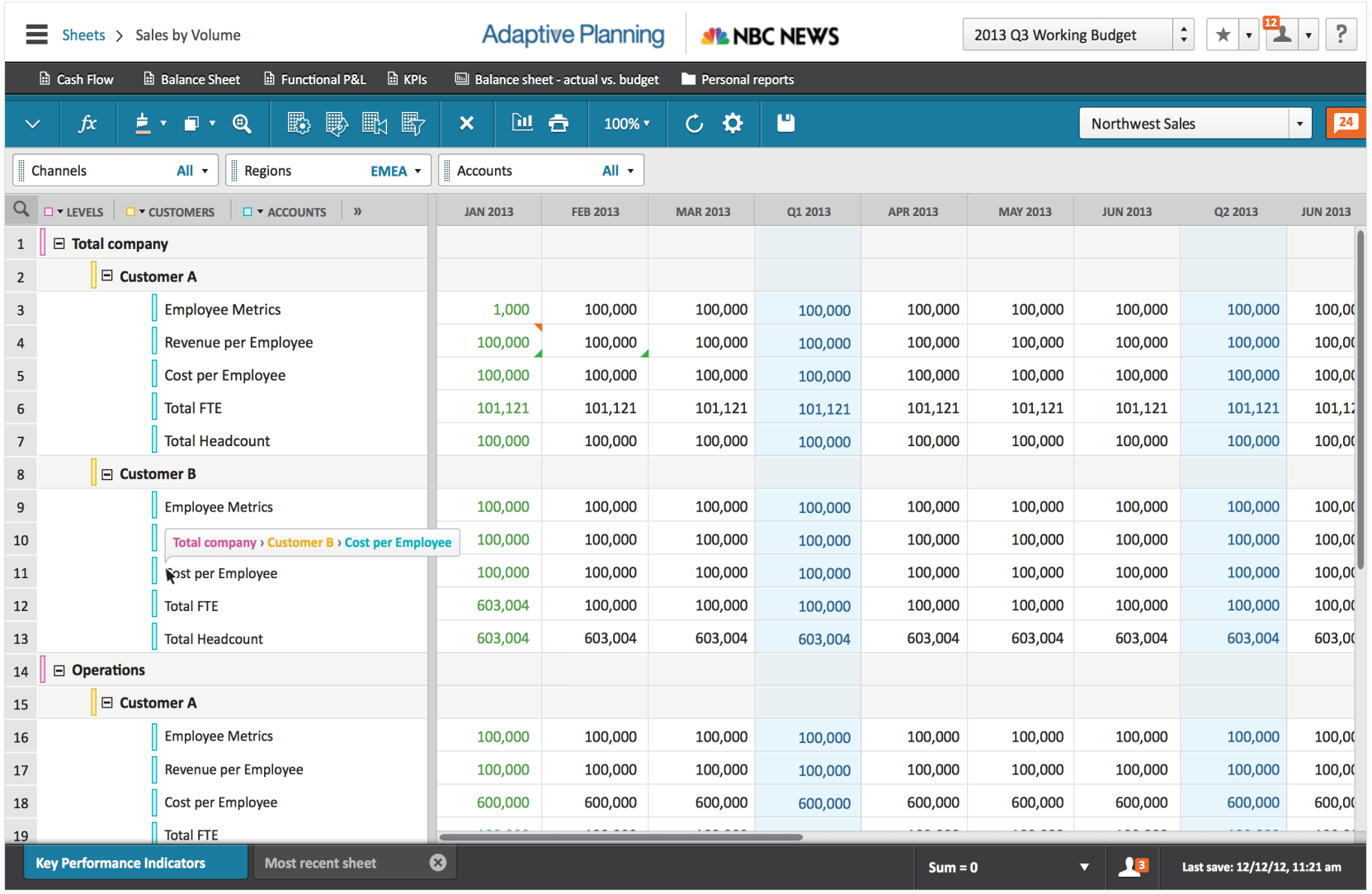
Approved



	NAME	TITLE	NEW HIRE REASON	START	END	HR/WEEK	RECRUITING FEE	HEALTH BENEFITS	PAY RAISE %	RAISE DAT
1	Owen Joslyn	Manager		12/1/2011		40.0	25%	Plan 2	0.0	
2	Michelle Wend	Consultant		10/20/2012		40.0	None	Plan 1	0.0	
3	Tony Wolf	Product Manager		8/1/2010		40.0	None	Plan 3+	0.0	
4	Jerry Wright	Sr. Developer		8/2/2010		40.0	15%	Plan 3+	0.0	
5	Noel Green	Developer		1/1/2013		40.0	Employee Referral	Plan 3+	0.0	
6	Melissa Scott	Sr. Developer		1/18/2013		40.0	15%	Plan 2	0.0	
7	Replacement	Accountant		2/10/2013		35.0	20%	Plan 3+	0.0	
8	Paul Baker	CEO		5/15/2007		40.0	20%	Plan 3+	0.0	
9	Grace Gonzalez	CFO		8/2/2008		40.0	25%	Plan 1	0.0	
10	Fred Nelson	Executive Assistant		10/10/2009		40.0	Employee Referral	Plan 3+	0.0	
11	Fred Nelson	Executive Assistant		10/10/2009		40.0	Employee Referral	Plan 3+	0.0	
12	Fred Nelson	Executive Assistant		10/10/2009		40.0	Employee Referral	Plan 3+	0.0	
13	Felix Allen	Product Manager		5/1/2010	12/2/2012	40.0	None	Plan 3+	0.0	
14	Arthur Roberts	Accountant		9/2/2010	2/15/2013	40.0	None	Plan 3+	0.0	
15	Tanya Carter	Controller		1/5/2009		40.0	15%	Plan 3+	0.0	
16	Bertha Turner	Accountant		4/6/2009		20.0	15%	Plan 2	0.0	
17	Gabrielle Young	Developer		7/1/2009		40.0	20%	Plan2	0.0	
18	Karen Lopez	Developer		8/12/2009		35.0	None	Plan 2	0.0	
19	Van Mitchell	Manager		6/7/2010		40.0	20%	Plan 1	0.0	
20	Wendy Perez	Accountant		12/1/2011		40.0	Employee Referral	Plan 1	0.0	

Cube sheet

Approved

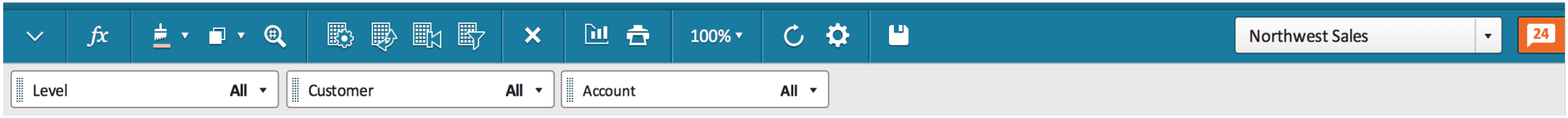


Toolbar

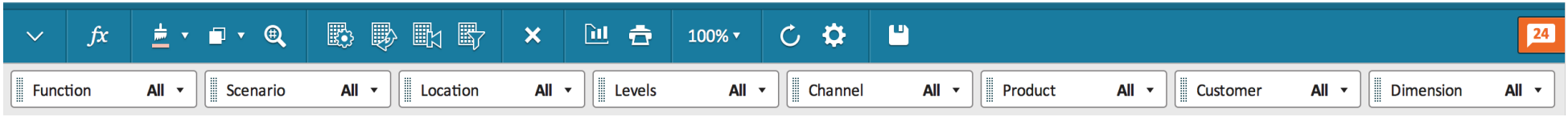
Approved

Modeled sheet

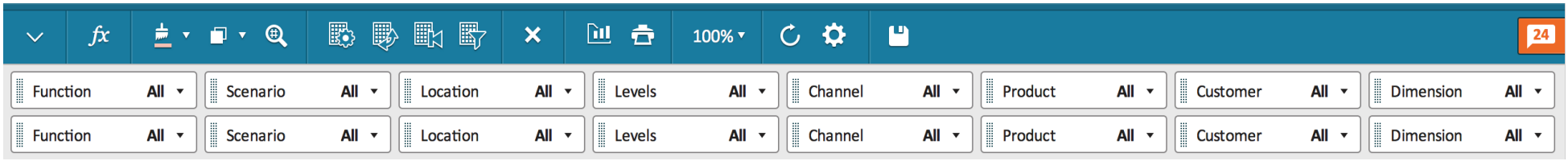
Standard sheet



Cube sheet with 3 dimensions



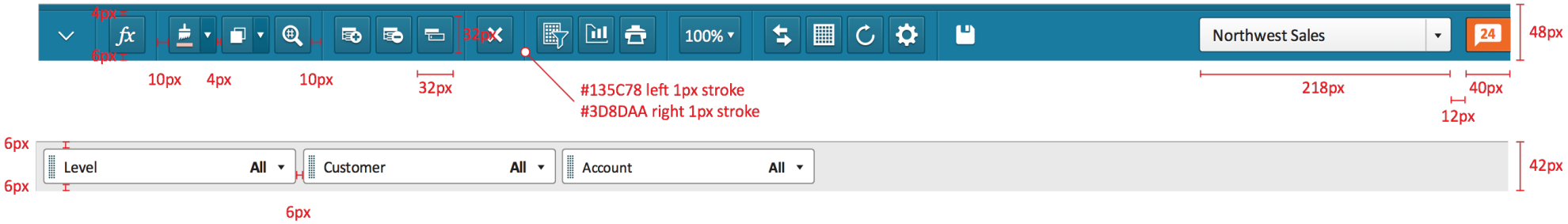
Cube sheet with 8 dimensions



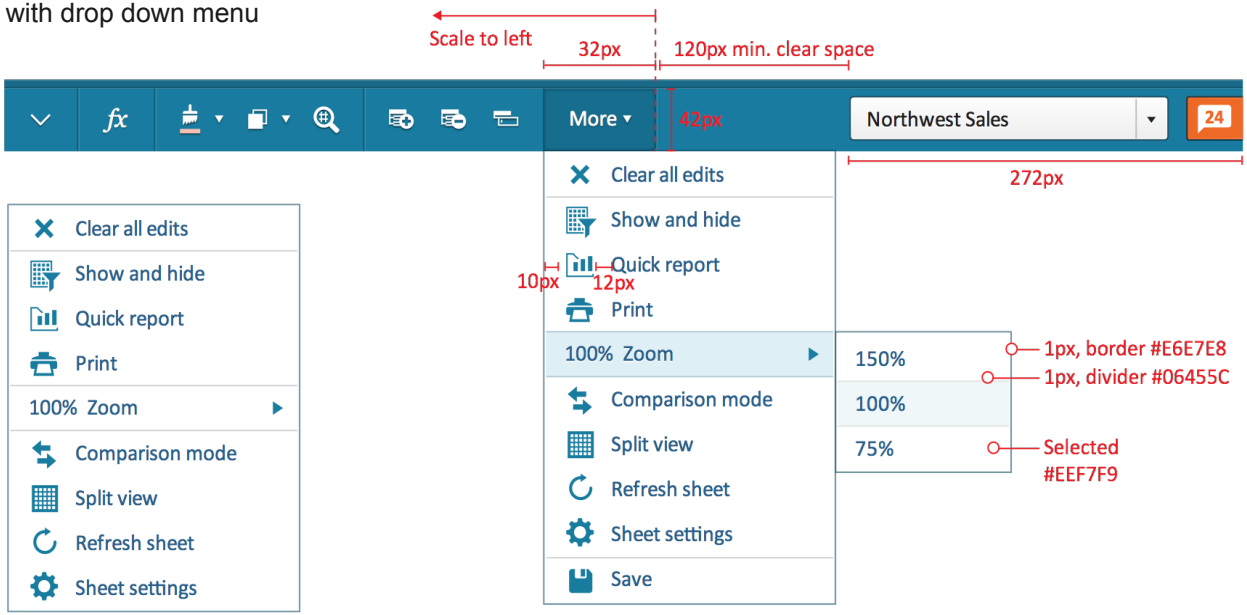
Cube sheet with 16 dimensions

Toolbar

Approved



Scaled toolbar
with drop down menu

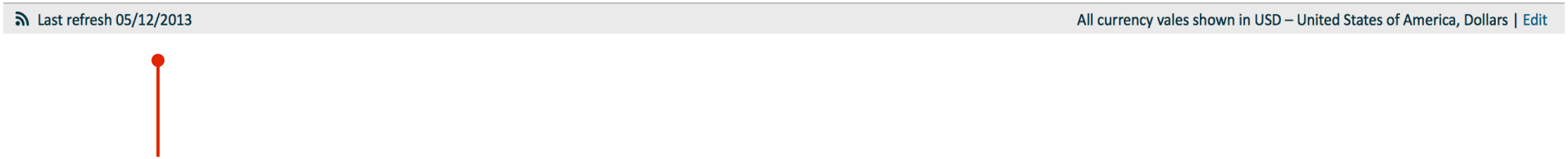


Secondary toolbars

Linked sheet

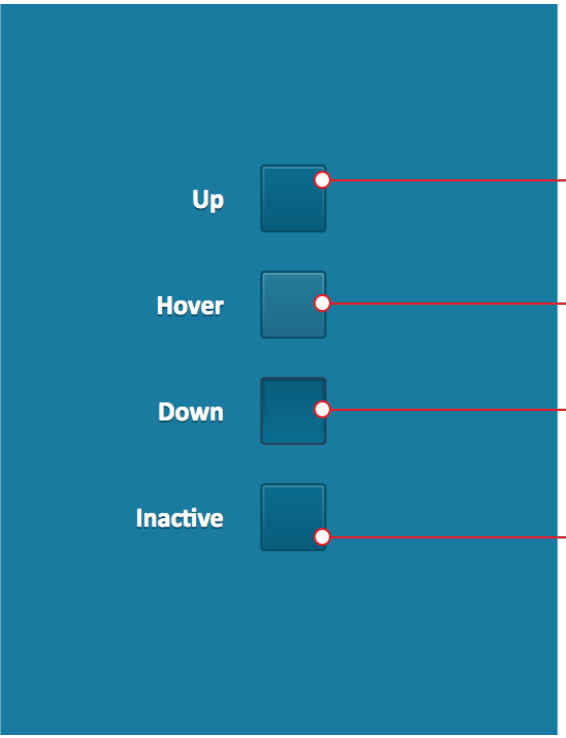
Currency display

Linked sheet with currency display



Toolbar button states

Approved



Gradient: top #156C8C, bottom #135E7C
1px inner stroke, #074F68
1px inner stroke, offset -1px, gradient: top #FFFFFF 20% opaque

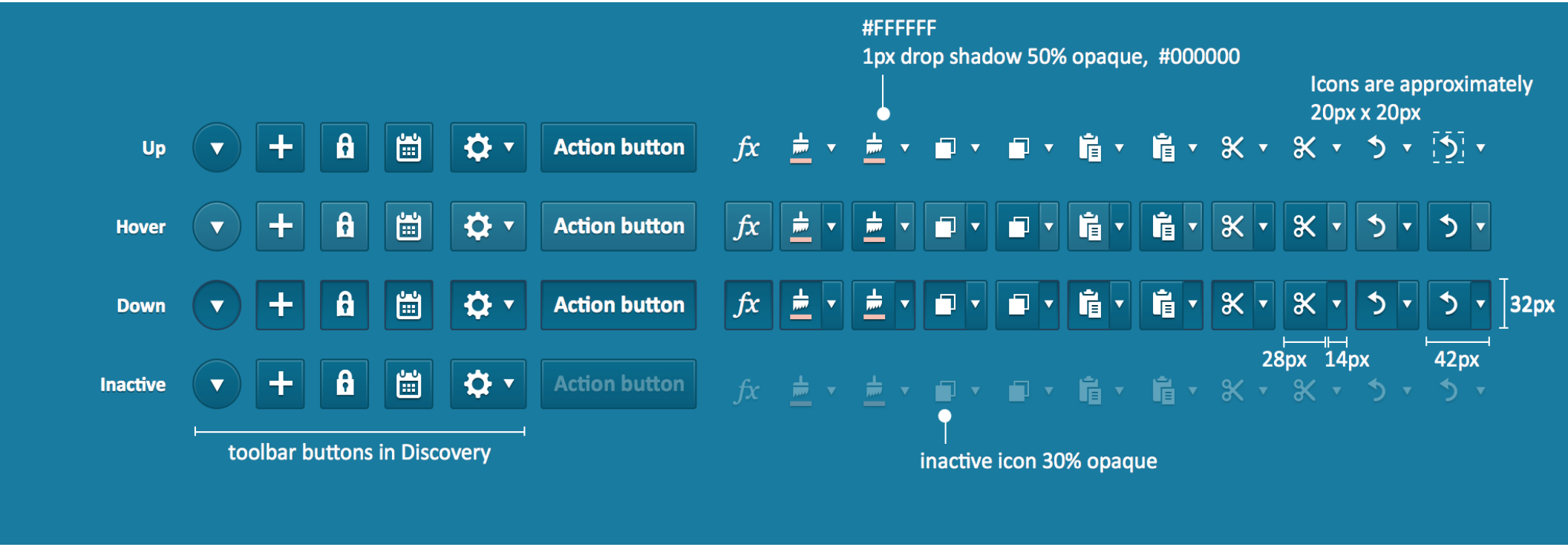
Gradient: top #2B7D98, bottom #266D89
***Inner stroke same as specs for Up state**

Gradient: top #125E7B, bottom #156C8C
1px inner stroke, #23415C
1px inner stroke, offset -1px, gradient: top #000000 20% opaque

Gradient: top #2B7D98, bottom #266D89
***Inner stroke same as specs for Up state**

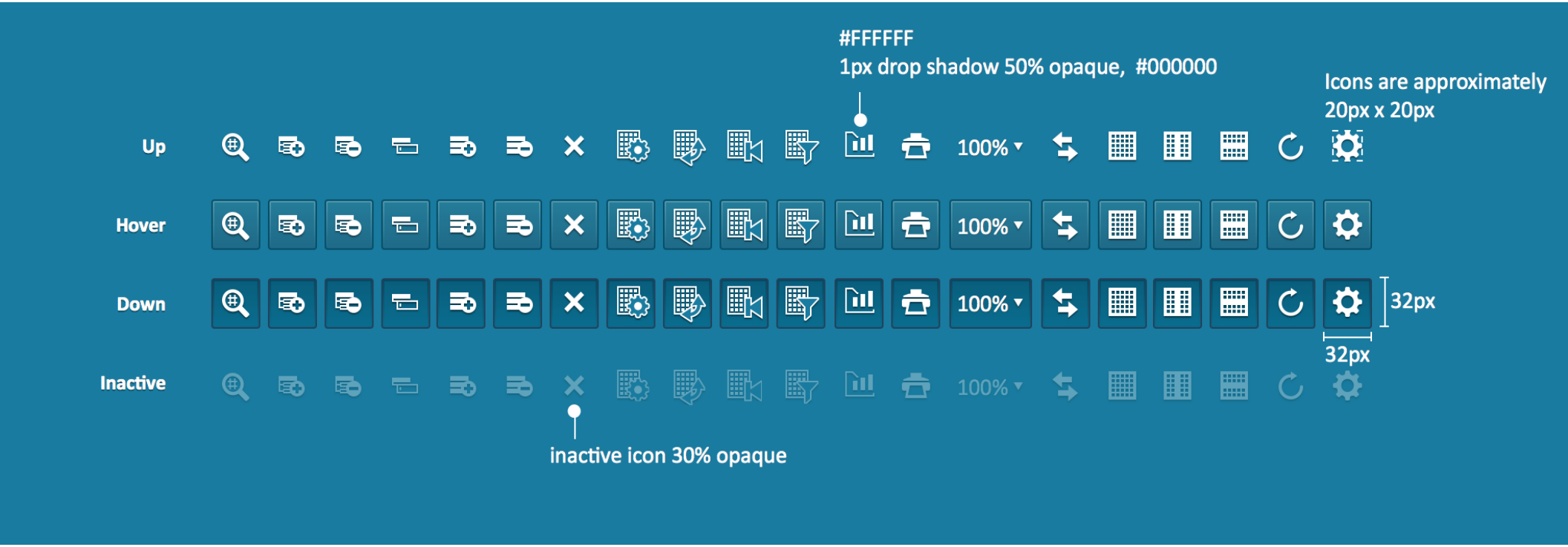
Toolbar button states

Approved

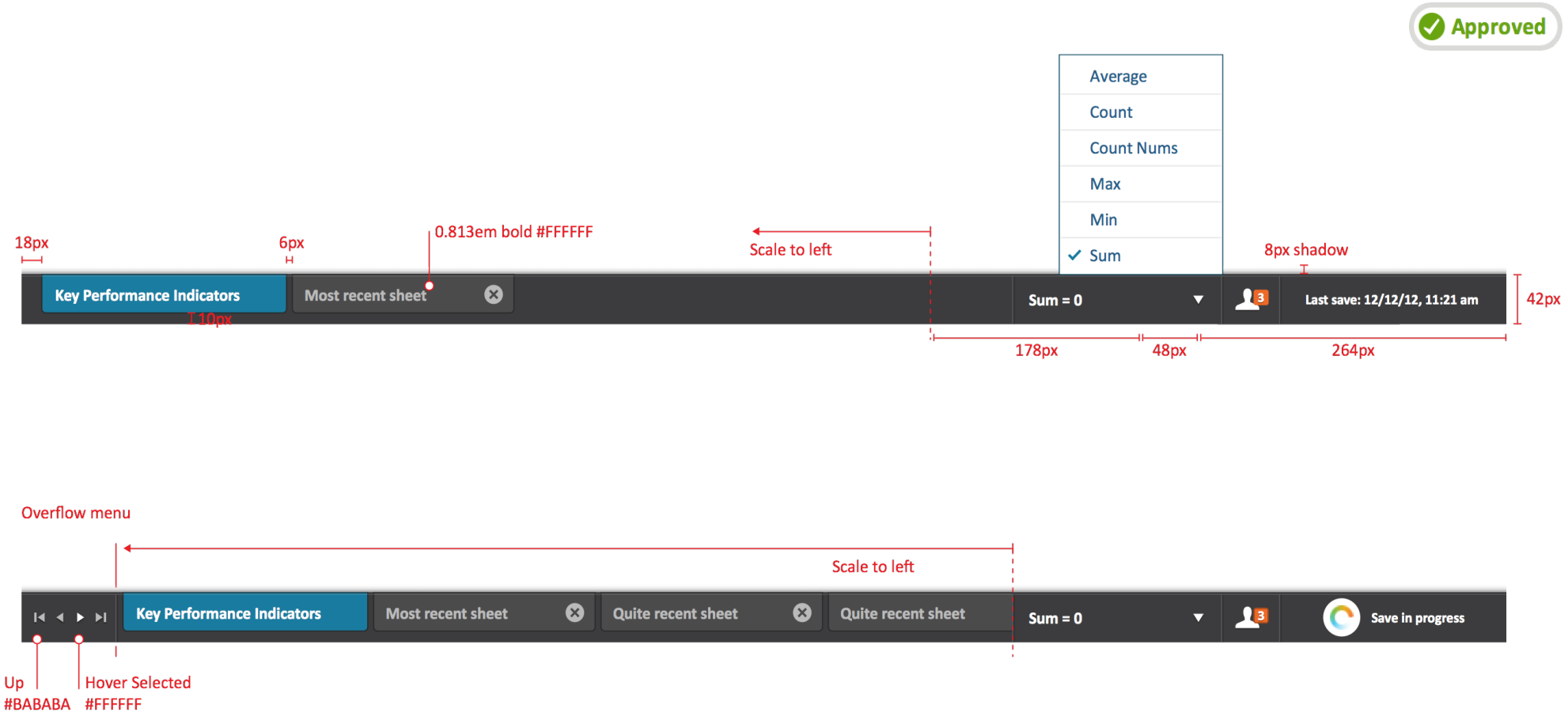


Toolbar button states

Approved

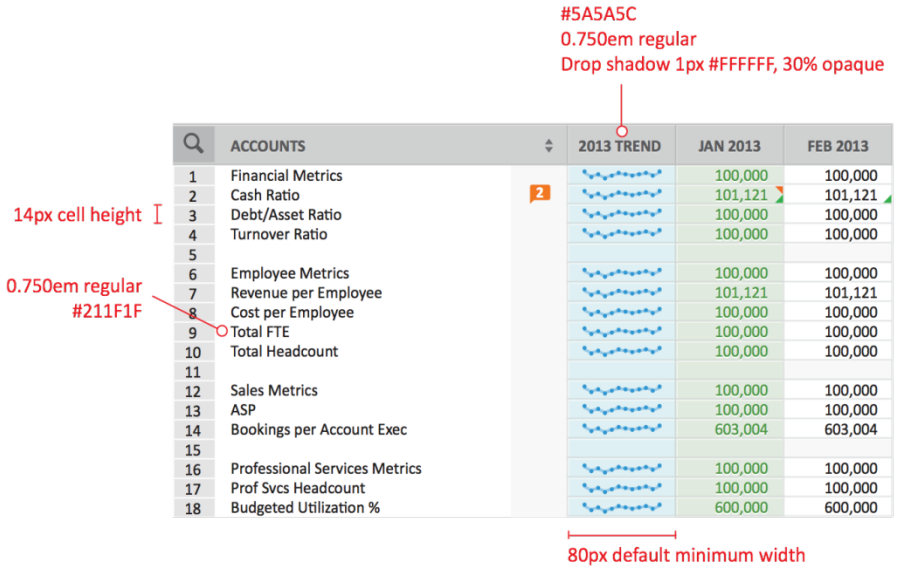


Action bar

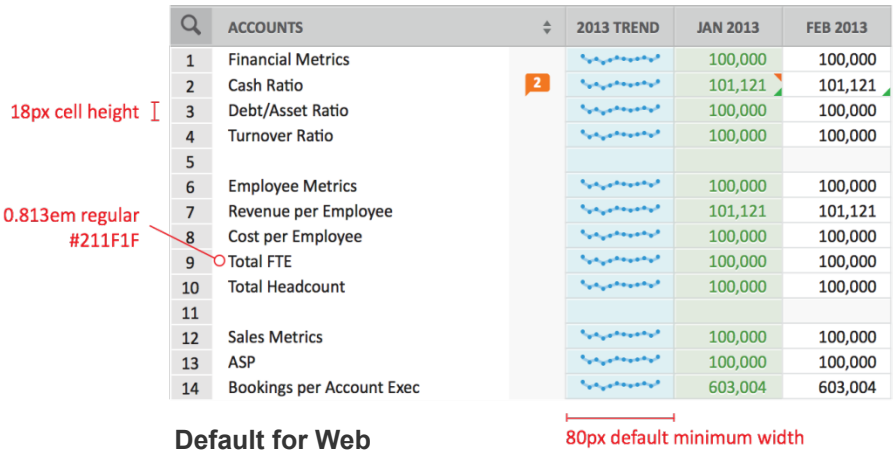


Overflow Menu
Controls behave identical to Excel where arrows are used to scroll through the tab list. Click on the direct back or forward button to go to the beginning or end of the list.

Cell sizes

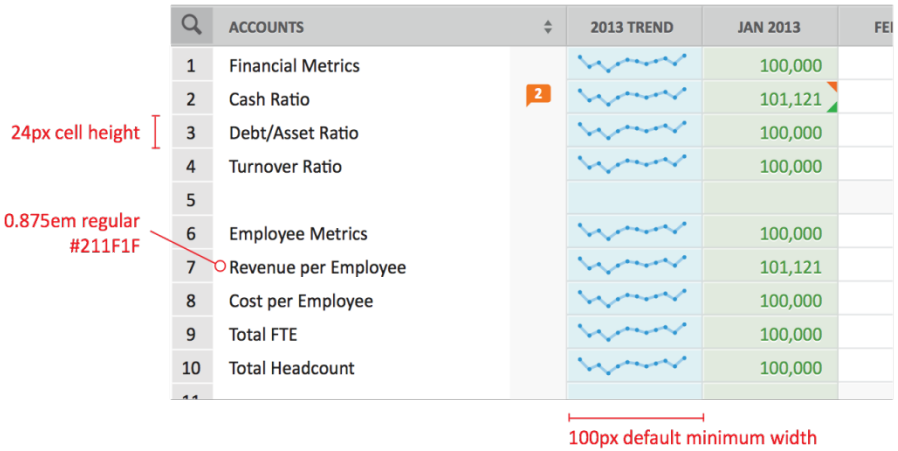


14px cell height, 0.750em regular, 75% zoom

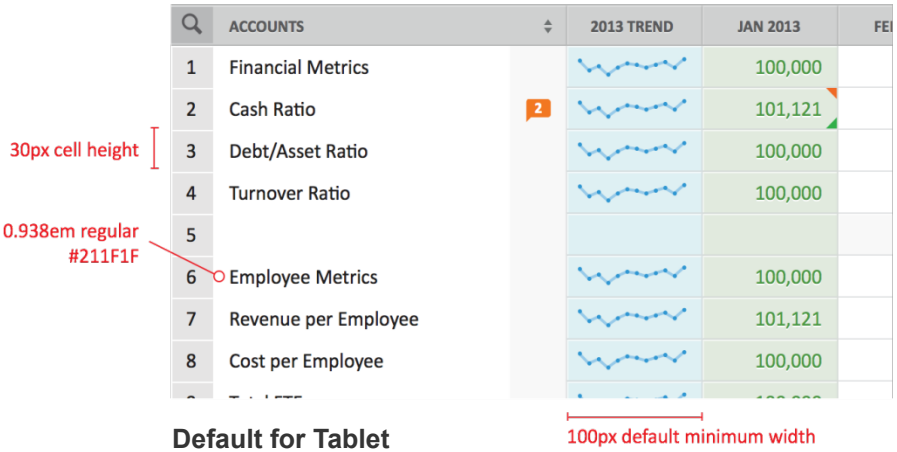


Default for Web

18px cell height, 0.813em regular, 100% zoom



24px cell height, 0.875em regular, 125% zoom

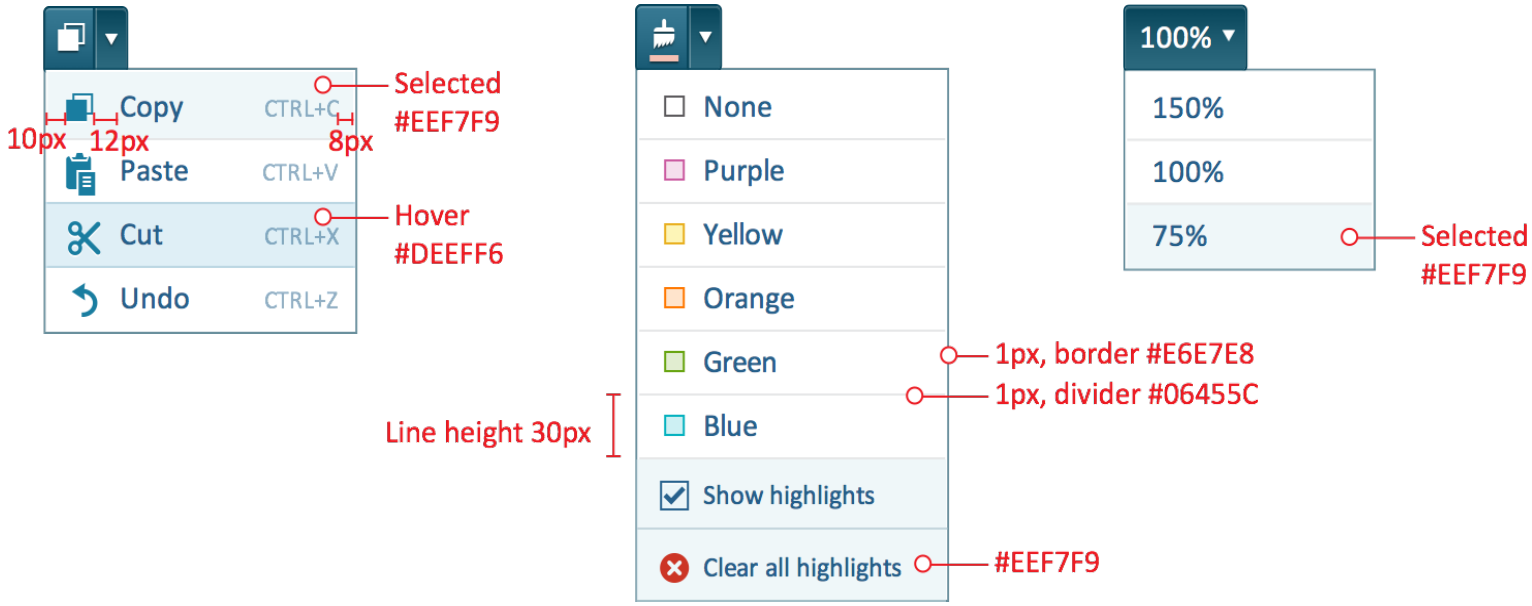


Default for Tablet

30px cell height, 0.938em regular, 150% zoom

Drop down

Approved



Cell states

Approved

Defaults

Normal
Total
Locked

Background #f1f2f2

Actuals: #238236

Locked
Total
Rollup actual

Unsaved: #2d96d0

Normal
Total

Stroke around #d0d3d4 cells

Rollups: #26608b

Normal
Total
Locked

Error: #cc3525

#Normal
#Actual
#Locked

#f5d7d3, 1px stroke #cc3525

No border
Shadow: 50% opaque, #000, size 2px, Y+1

Editing

Comment #ef6925

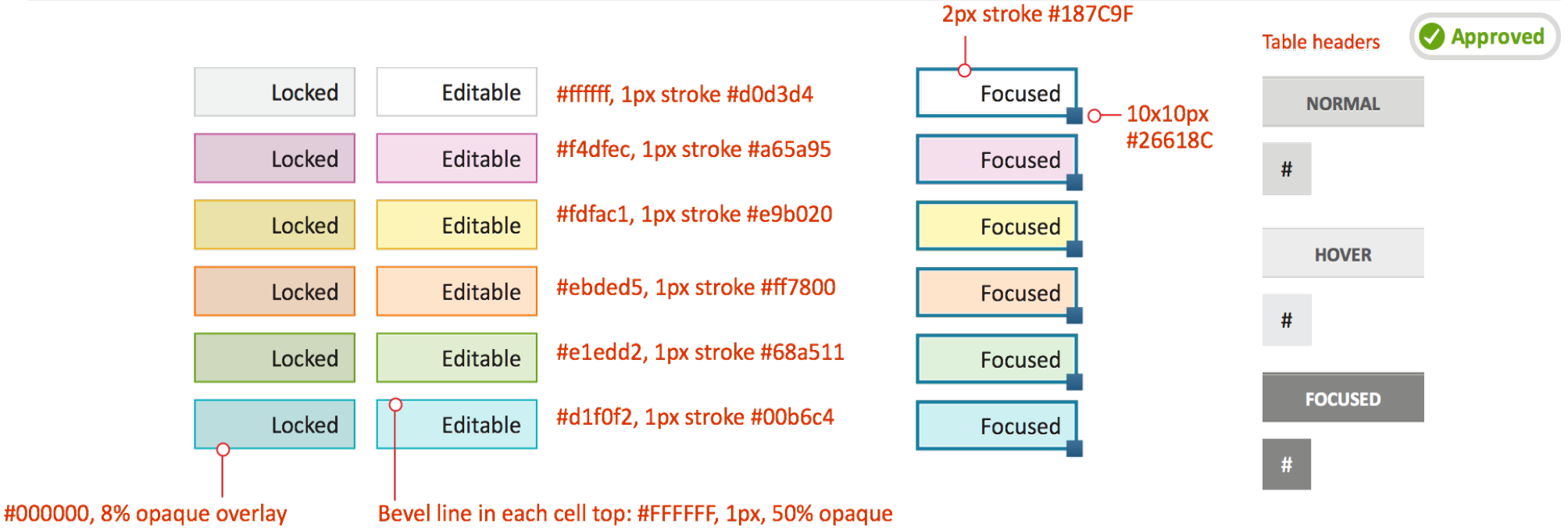
Formula #197b9f

Hover

Display mousecursor as “crosshair” on hover over editable cells switch to “text” on edit

Actual	Rollup	#Error	Locked
Actual	Rollup	Unsaved	Locked
Actual	Rollup	Editing	Locked
Actual	Rollup	Highlighted	Locked
Actual	Rollup	Highlighted	Locked
Actual	Rollup	Highlighted	Locked

Cell states, highlight and focus



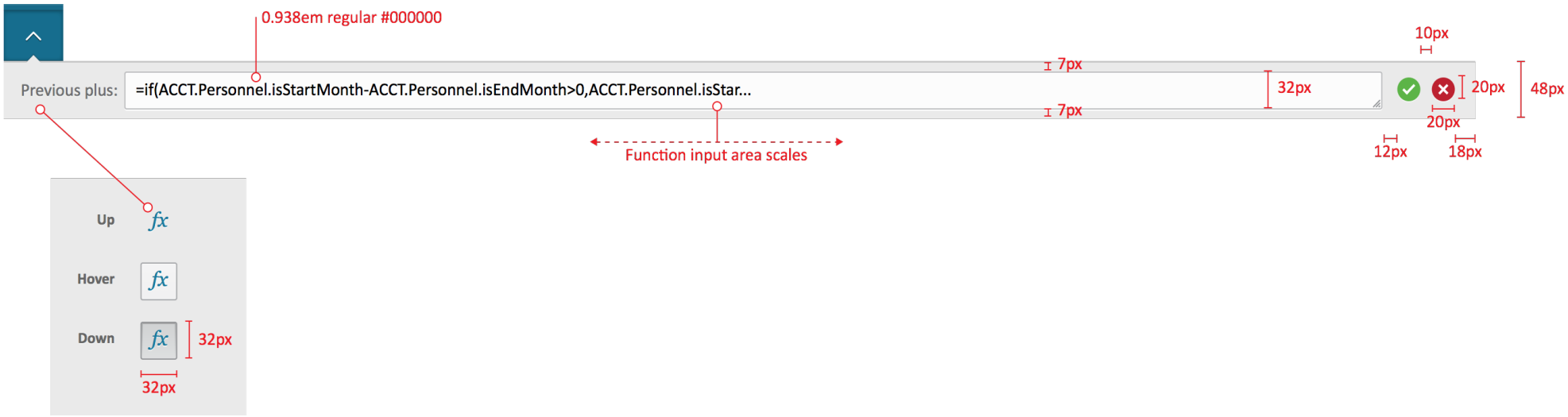
Highlight selected rows and column headers too

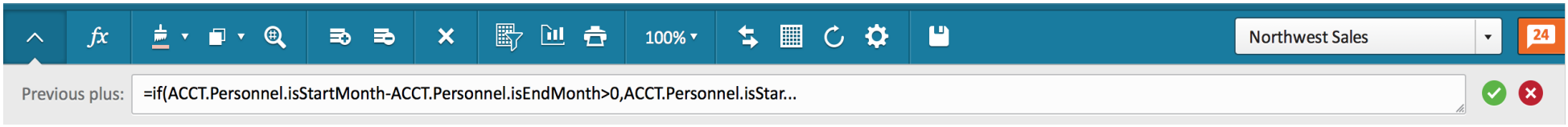
	NORMAL	FOCUSED	FOCUSED	NORMAL
#	Cell	Cell	Cell	Cell
#	Cell	Cell	Cell	Cell
#	Cell	Cell	Cell	Cell
#	Cell	Cell	Cell	Cell
#	Cell	Cell	Focused	Cell
#	Cell	Cell	Cell	Cell

Selected tint color
#D3E5EC

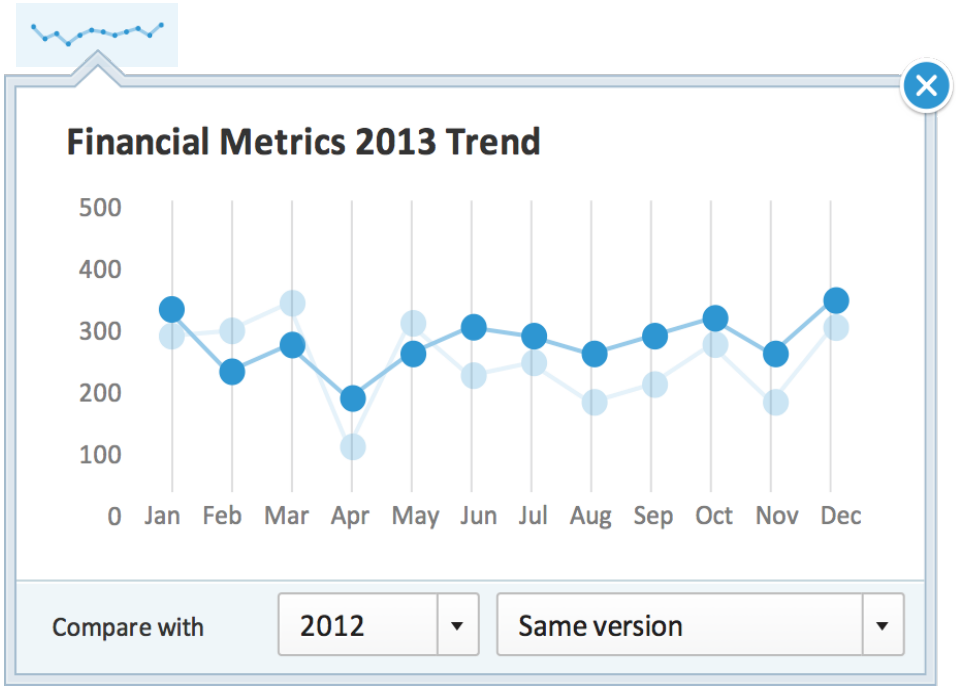
Formula toolbar

Approved

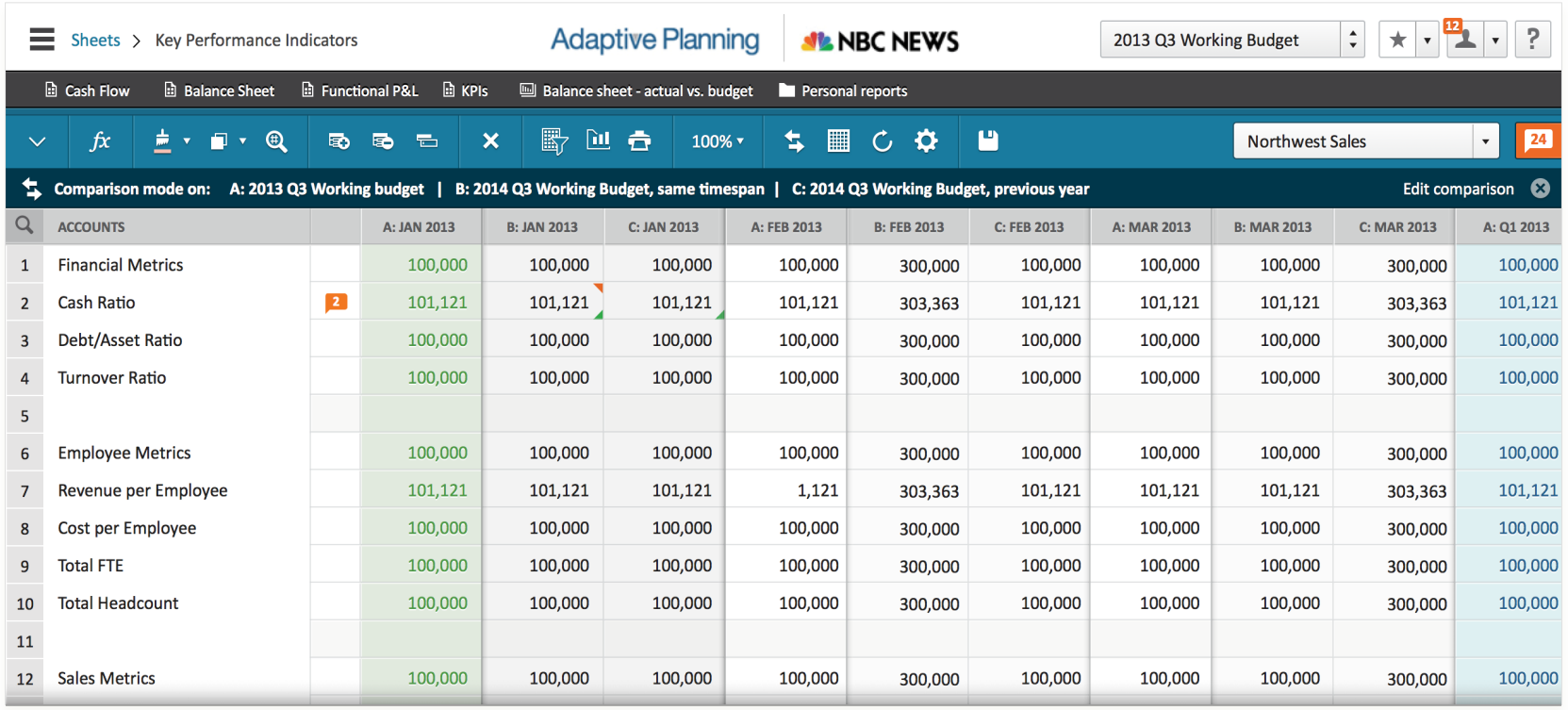




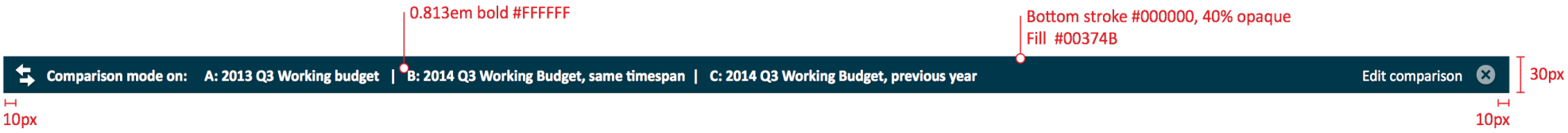
Trendline


Financial Metrics 2013 Trend
500
400
300
200
100
0
Jan
Feb
Mar
Apr
May
Jun
Jul
Aug
Sep
Oct
Nov
Dec
Compare with
2012
Same version

Version comparison mode



	ACCOUNTS		A: JAN 2013	B: JAN 2013	C: JAN 2013	A: FEB 2013	B: FEB 2013	C: FEB 2013	A: MAR 2013	B: MAR 2013	C: MAR 2013	A: Q1 2013
1	Financial Metrics		100,000	100,000	100,000	100,000	300,000	100,000	100,000	100,000	300,000	100,000
2	Cash Ratio	2	101,121	101,121	101,121	101,121	303,363	101,121	101,121	101,121	303,363	101,121
3	Debt/Asset Ratio		100,000	100,000	100,000	100,000	300,000	100,000	100,000	100,000	300,000	100,000
4	Turnover Ratio		100,000	100,000	100,000	100,000	300,000	100,000	100,000	100,000	300,000	100,000
5												
6	Employee Metrics		100,000	100,000	100,000	100,000	300,000	100,000	100,000	100,000	300,000	100,000
7	Revenue per Employee		101,121	101,121	101,121	1,121	303,363	101,121	101,121	101,121	303,363	101,121
8	Cost per Employee		100,000	100,000	100,000	100,000	300,000	100,000	100,000	100,000	300,000	100,000
9	Total FTE		100,000	100,000	100,000	100,000	300,000	100,000	100,000	100,000	300,000	100,000
10	Total Headcount		100,000	100,000	100,000	100,000	300,000	100,000	100,000	100,000	300,000	100,000
11												
12	Sales Metrics		100,000	100,000	100,000	100,000	300,000	100,000	100,000	100,000	300,000	100,000



Netsuite

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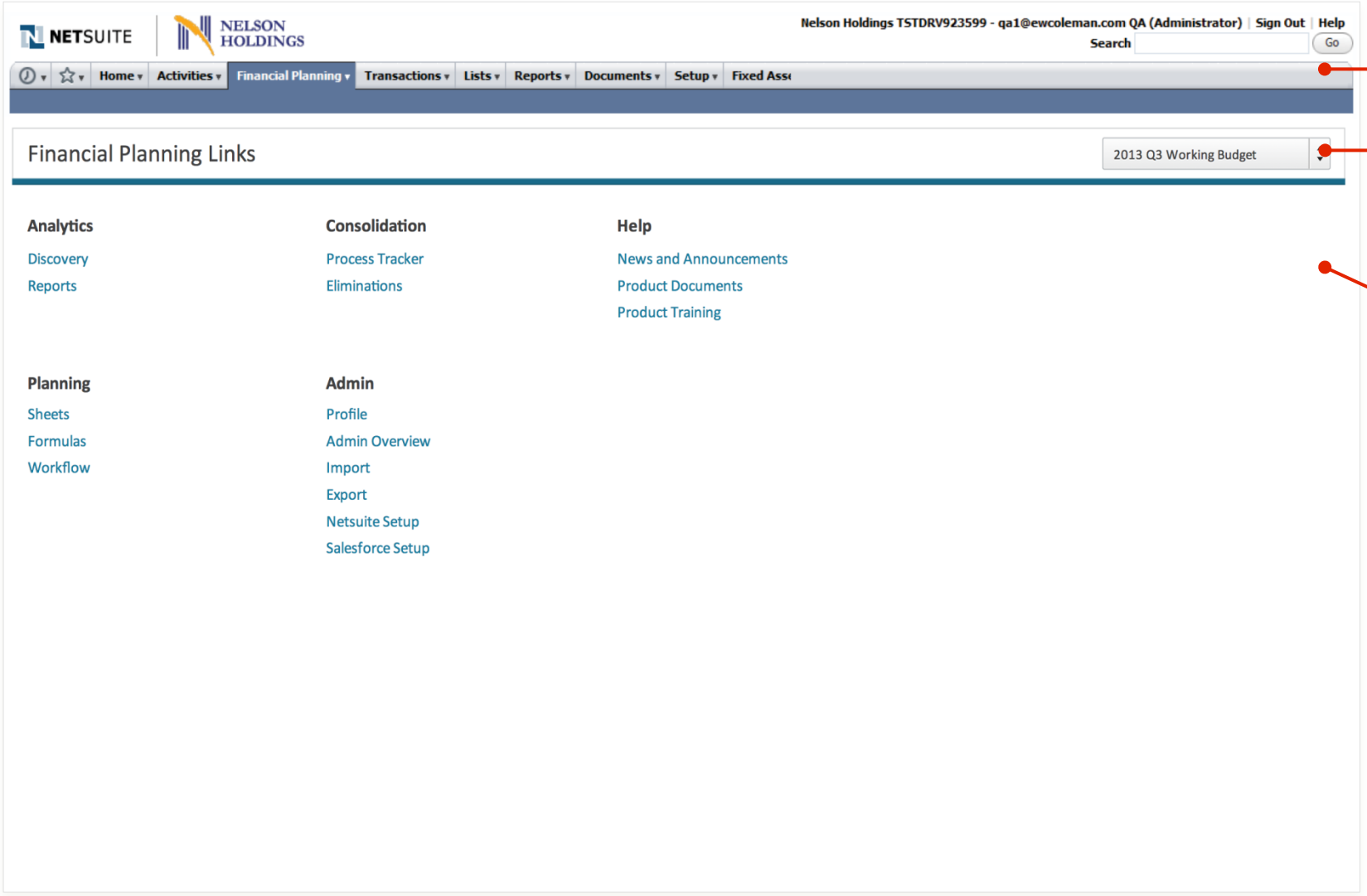
Netsuite

Navigation page

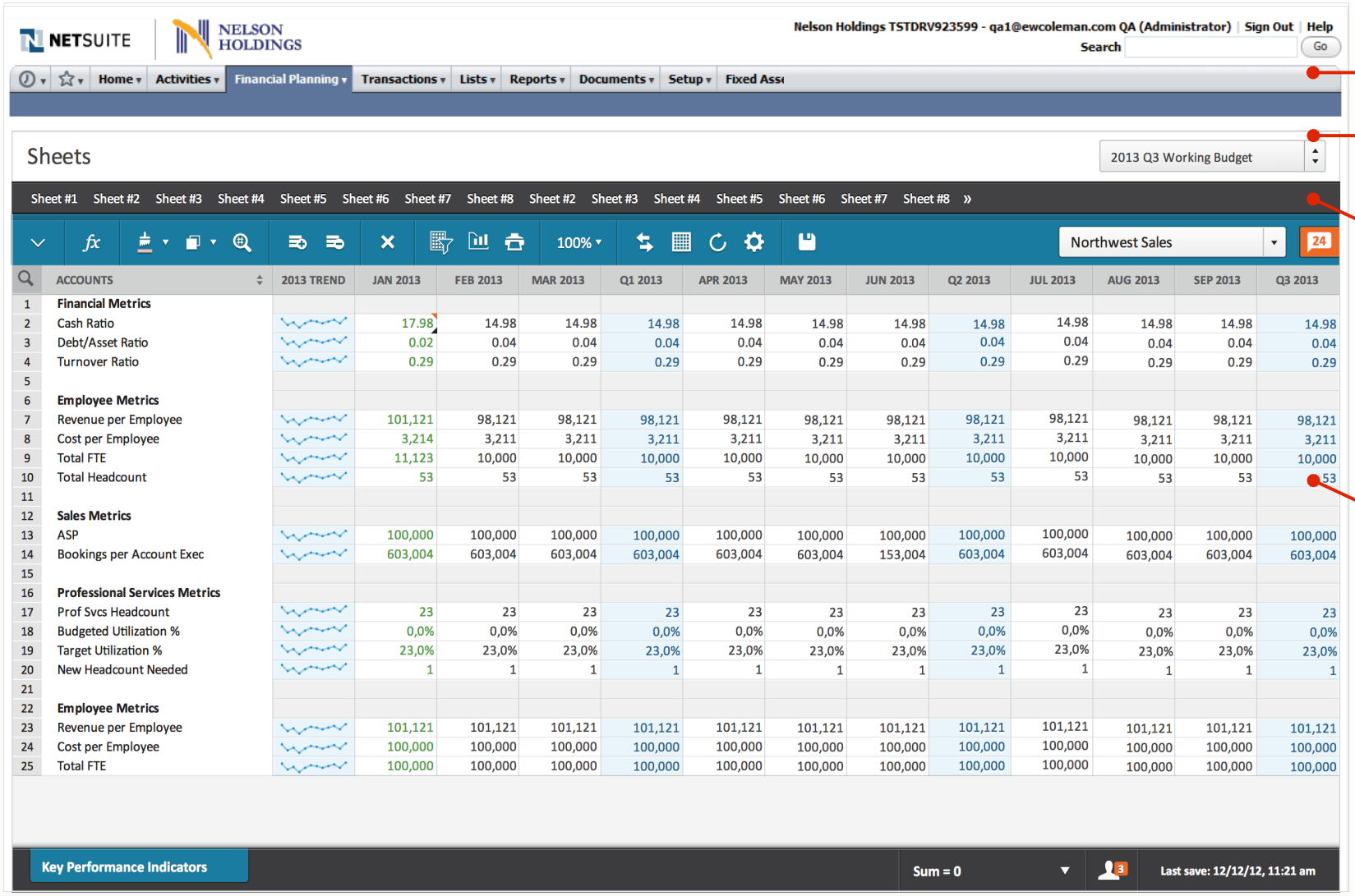


Netsuite standard navigation

Page header, version control shown on right.

Full page navigation menu as in current product.

Page header and navigation



Netsuite standard navigation

Page header, version control shown on right.

Secondary navigation (as the navicon is not in use), similar to current AP build. Sheets overflow to a dropmenu.

Normal product screens, except the Netsuite gutter on left and right edge.

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