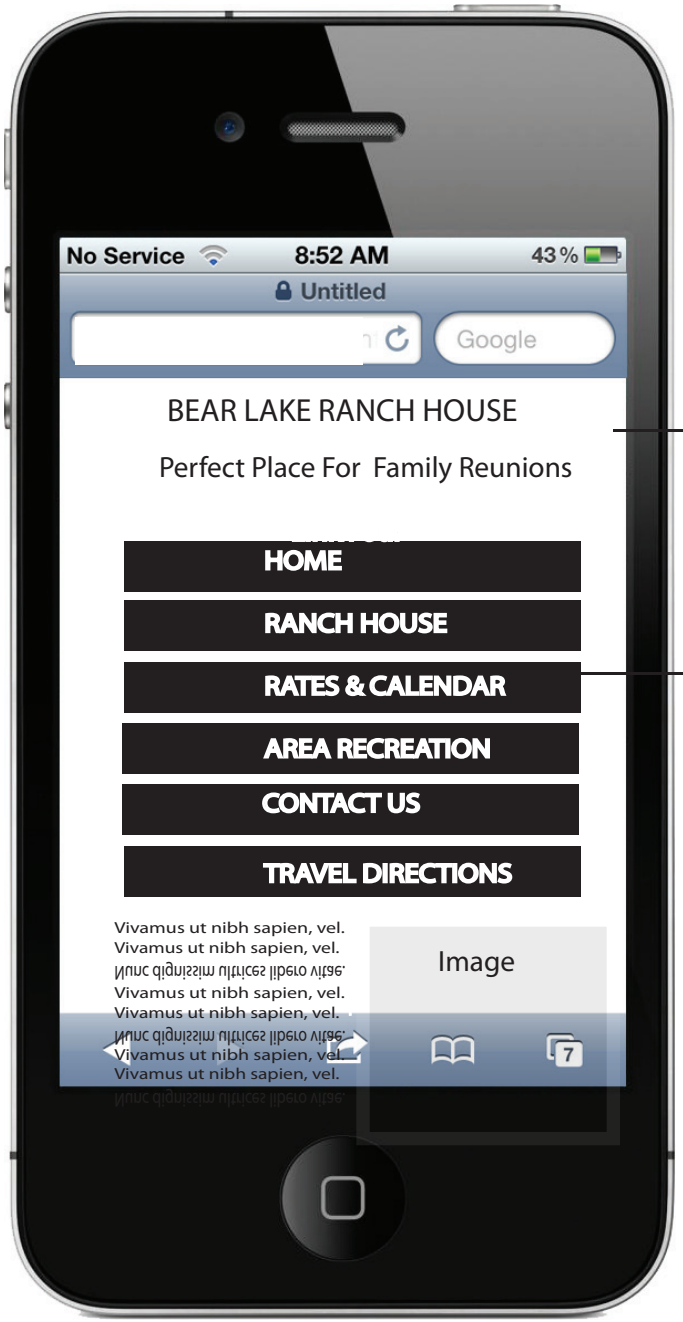
Phone view



Site is shown at 100% of the device width, on phone 320px. It scrolls vertically-top to bottom.

Navagaition

This image and text are below the fold.

Image

Nullam posuere vulputate tincidunt? Nam pellentesque eleifend metus sed lacinia? Donec condimentum vehicula neque, vitae varius lectus pulvinar eget. Maecenas tempus dapibus magna in cursus. Duis erat nisi, tincidunt ut

The background color does not show untill the desktop view beyond 1140 px.

This is empty space for an heading.

This is below the fold.

Nullam posuere vulputate tincidunt? Nam pellentesque eleifend metus sed lacinia? Donec condimentum vehicula neque, vitae varius lectus pulvinar eget. Maecenas tempus dapibus

Image

More Information or Book Reservations Contact
donmc@dcdi.net
Reservations: (208) 945-2150

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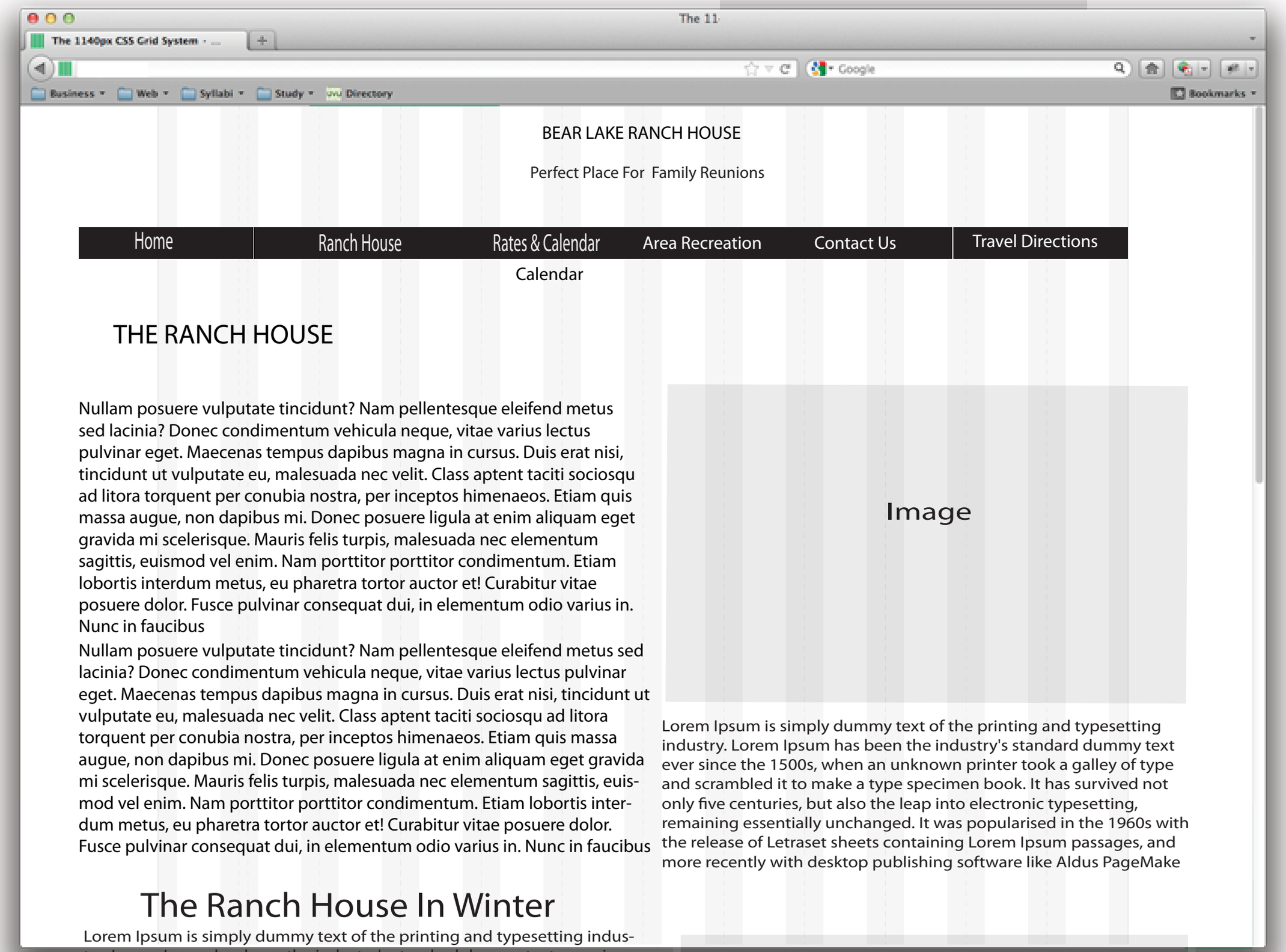
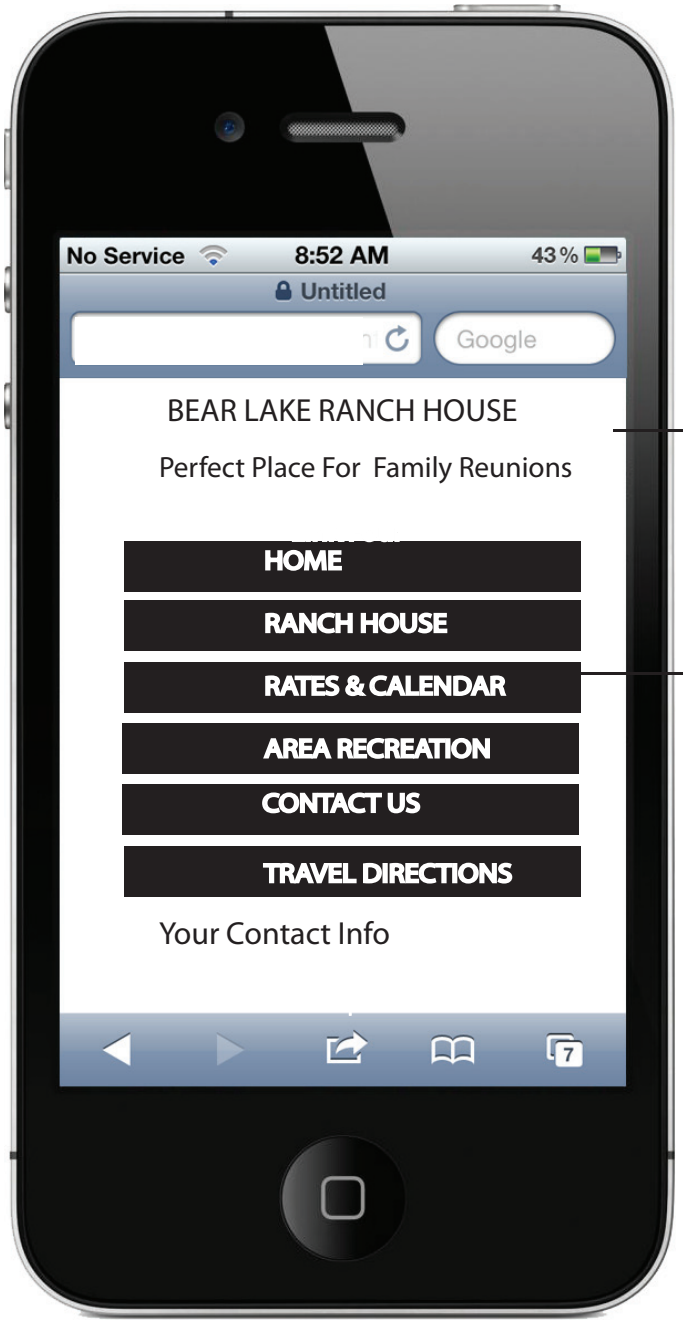
Desktop View



Phone view

Form Page



Site is shown at 100% of the device width, on phone 320px. It scrolls vertically-top to bottom.

Navagaition

This is below the fold.

Name:

Email:

Optional Info

Address:

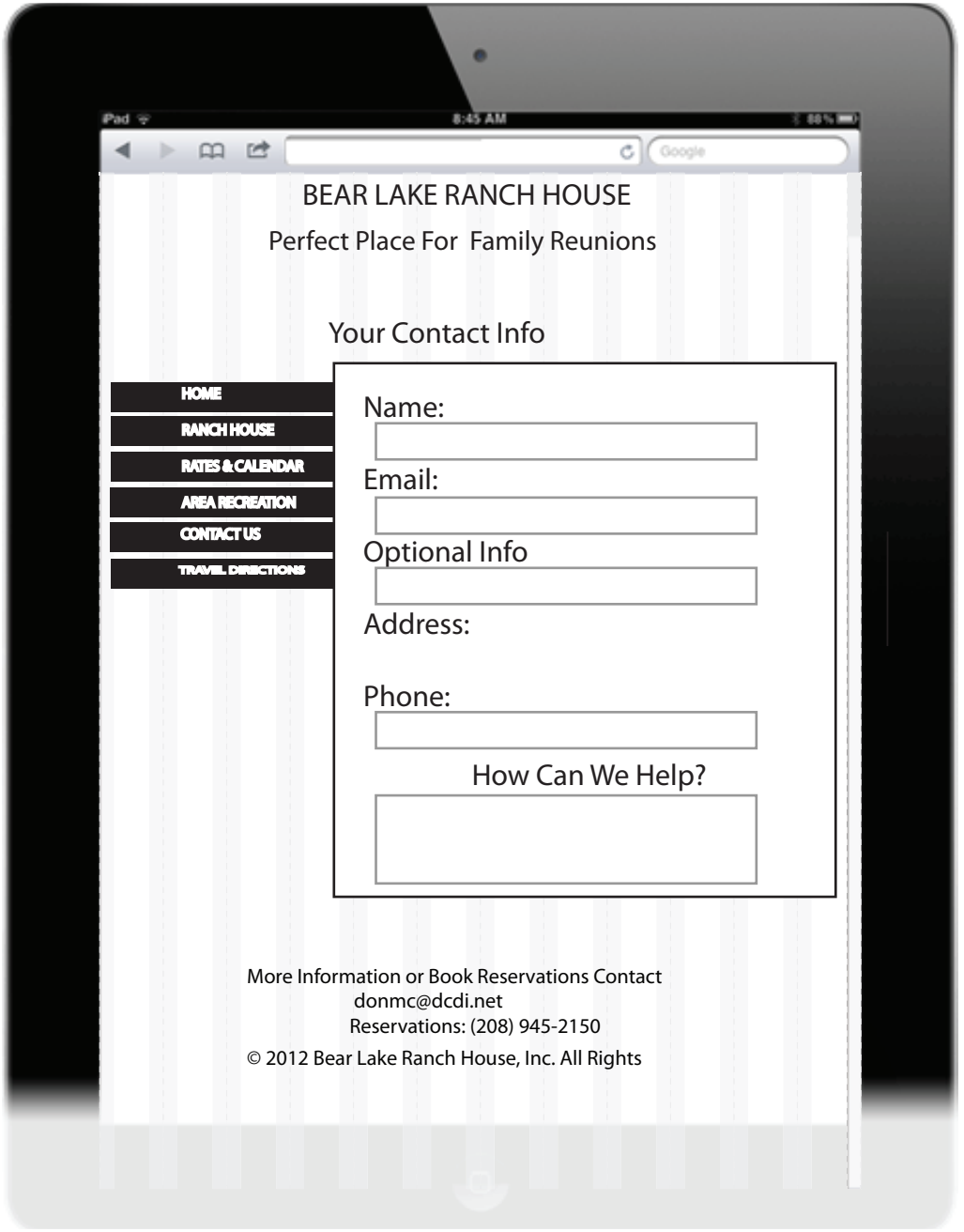
Phone:

How Can We Help?

Tablet view

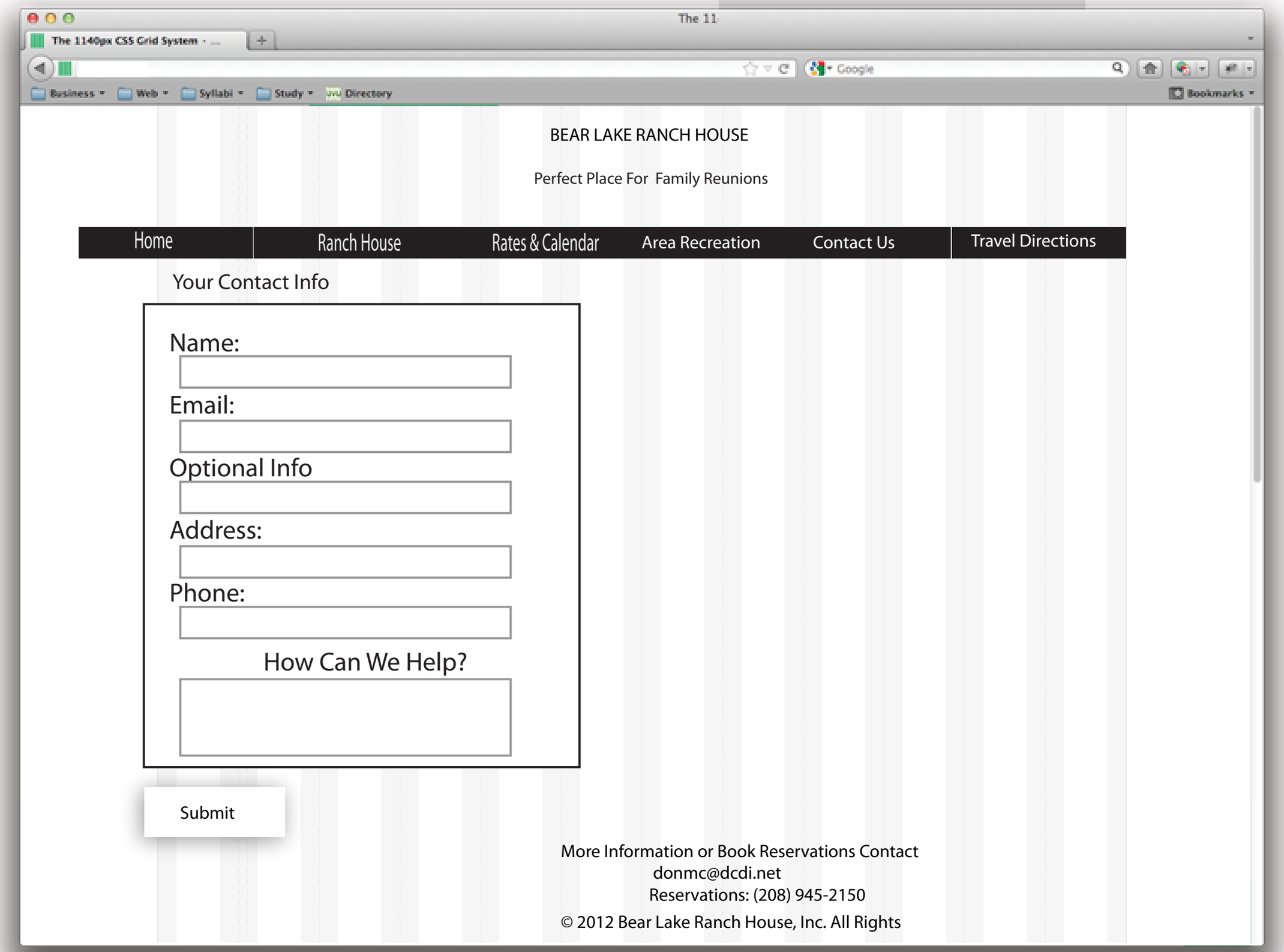
Form Page

The background color does not show untill the desktop view beyond 1140 px.



Desktop View

Form Page

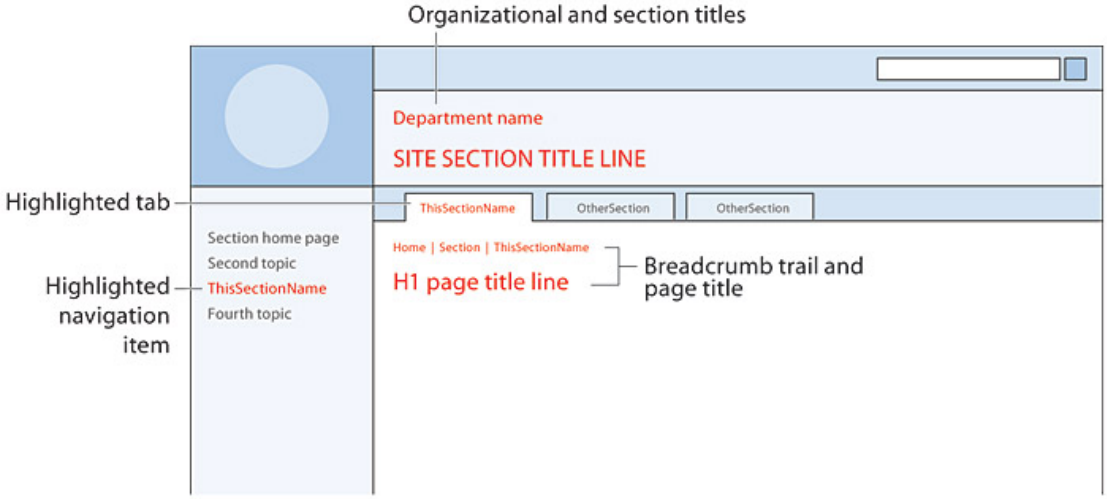


Navigation and Way Finding

How will you provide way finding for the four core components?

1. Orientation: Example of orientation is below.

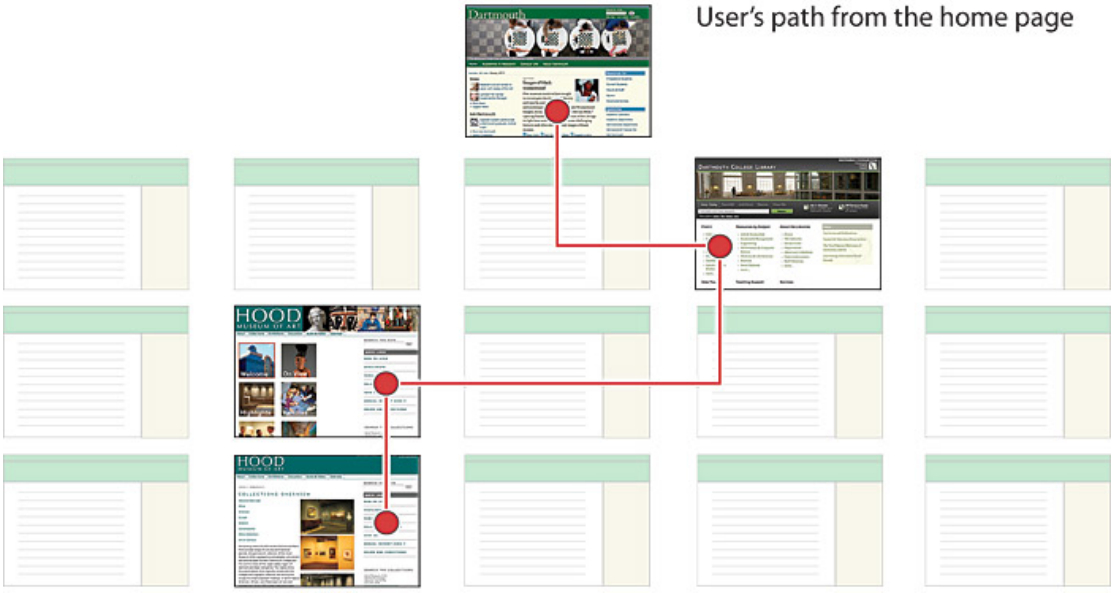
   Multiple and complementary "you are here" markers help users stay oriented in complex sites.



2. Route decisions: Can I find the way to where I want to go? Paths: Leading the way, for example:

   Breadcrumb trails show where you are in relation to the overall site.

3. Mental Mapping: Are my experience consistent and understandable enough to know where I've been and to predict where I should go next? Lack of abstract direction is what makes links to home pages so crucial in web navigation: your orientation to home and whether you are heading away from the home page or toward the home page is about all the sense of "direction" there is in many sites.



4. Closure: Cain I recognize that I have arrived in the right place? Landmarks: "You are here". A well-designed site navigation system is built on a consistent page grid, terminology, and navigation links, but it also incorporates the visual flexibility to create identifiable regions and edges within the larger space.

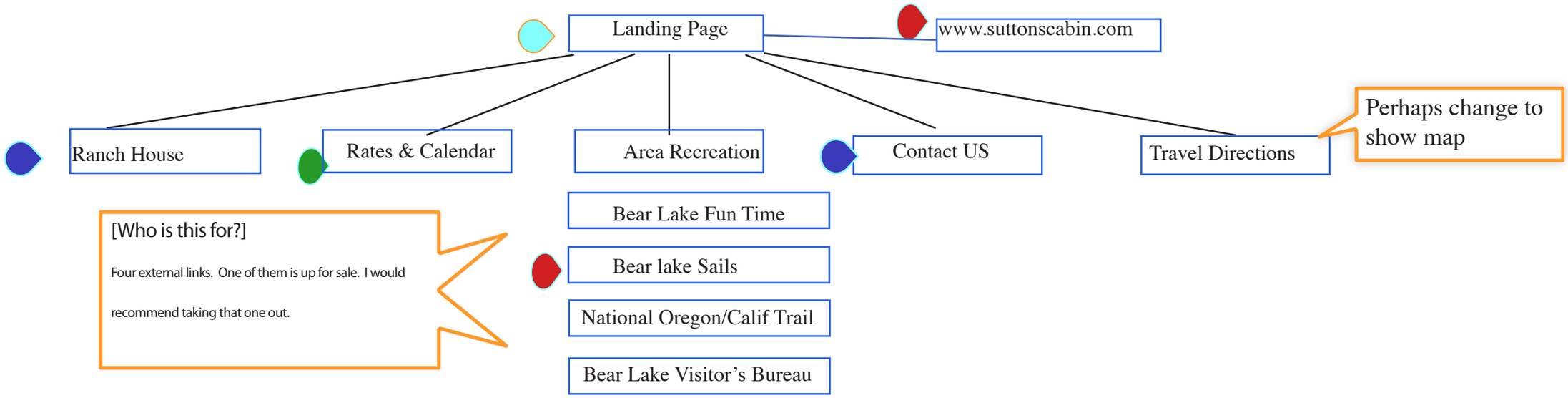
Bear Lake Ranch House

Site Evaluation

by James Gerritsen

Site Information Architecture

Site Structure Map-Bear Lake Ranch House



The primary sections are designated and placed well in site navigation and are labeled clearly.

This section could be reorganized-or-sub-sections.

This section could be reorganized with an sub-section calendar.

External link on home page that is an 404. Up for sale site also.

Conclusion

For a detail list of problem areas look at the previous page or page number ten of this document.

This site has potential for adding subsections so it would limit the use of scrolling. Making use of the core structure and adding the correct code will enhance this site. When I looked at the site on my android phone it was very difficult to read or to navigate. When I used my tablet the site was not as difficult looking at it or navigating by touching the menu items. It was not as easy when on the Ranch House page of the site, the navigation was very small compared to the rest of the pages.

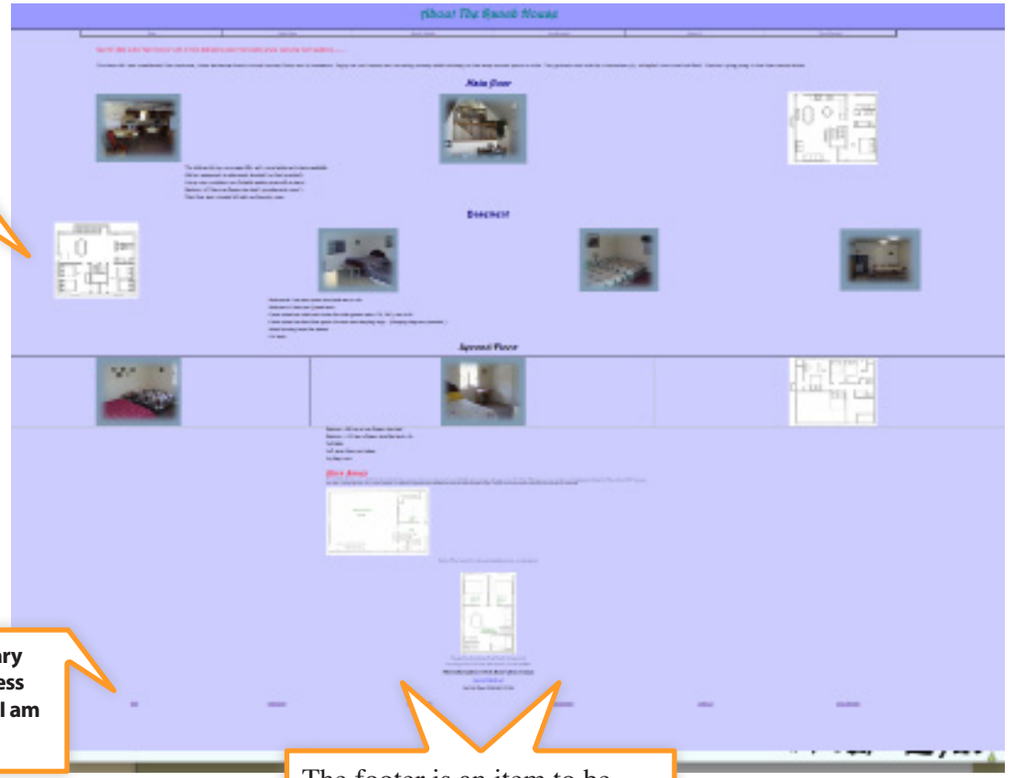
The following pages are screen shots of the current site.

Desk Top View

Landing page (Home page)

Ranch House

Desk Top View

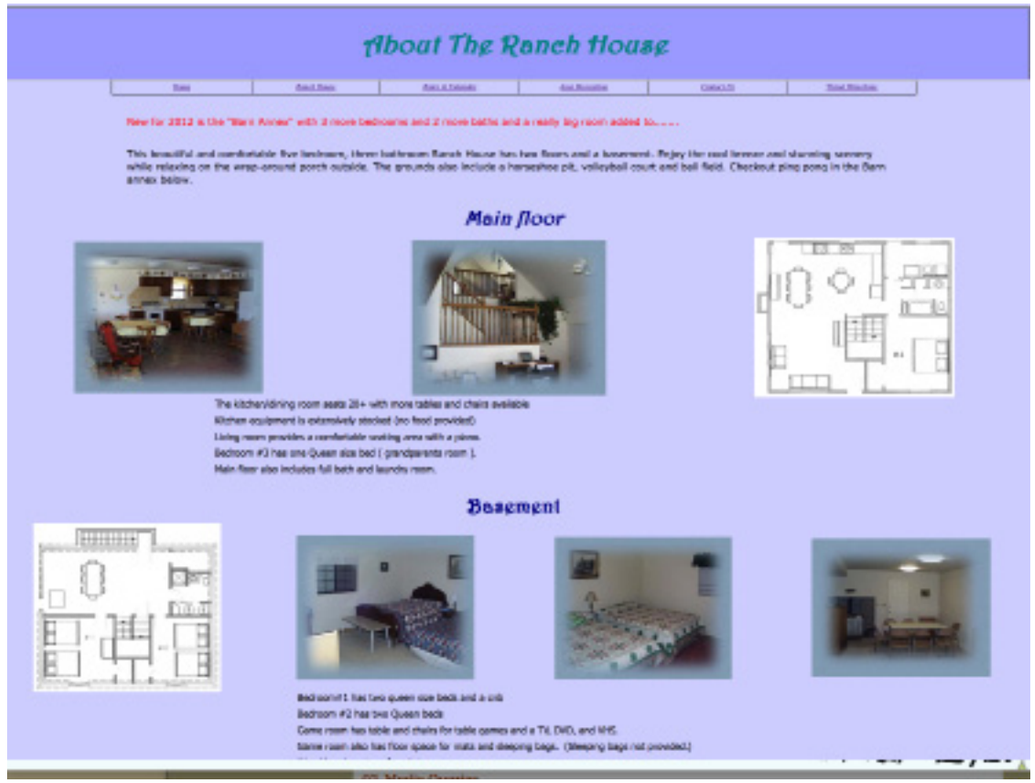


Even on the larger screen these images seem small and not clear on what is what.

This is not necessary in my opinion unless there is an reason I am not aware of.

The footer is an item to be redone so has it looks like a footer. I am not sure what the counter is doing or if it works.

Desk Top View

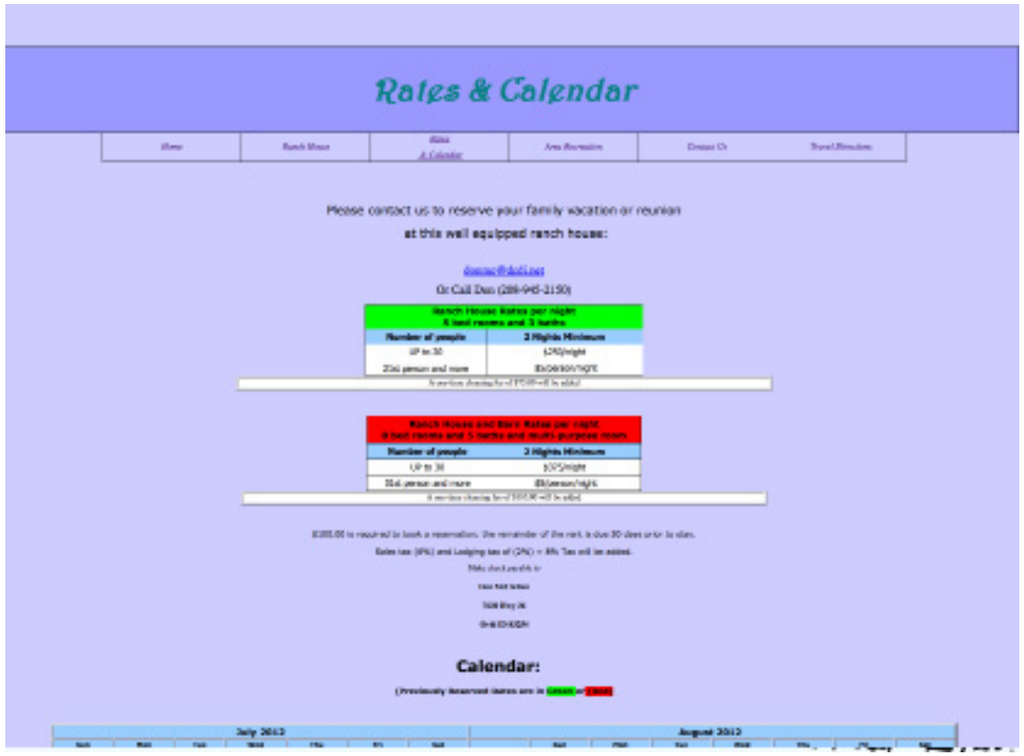


Ranch House- Site Information Architecture

Desk Top View

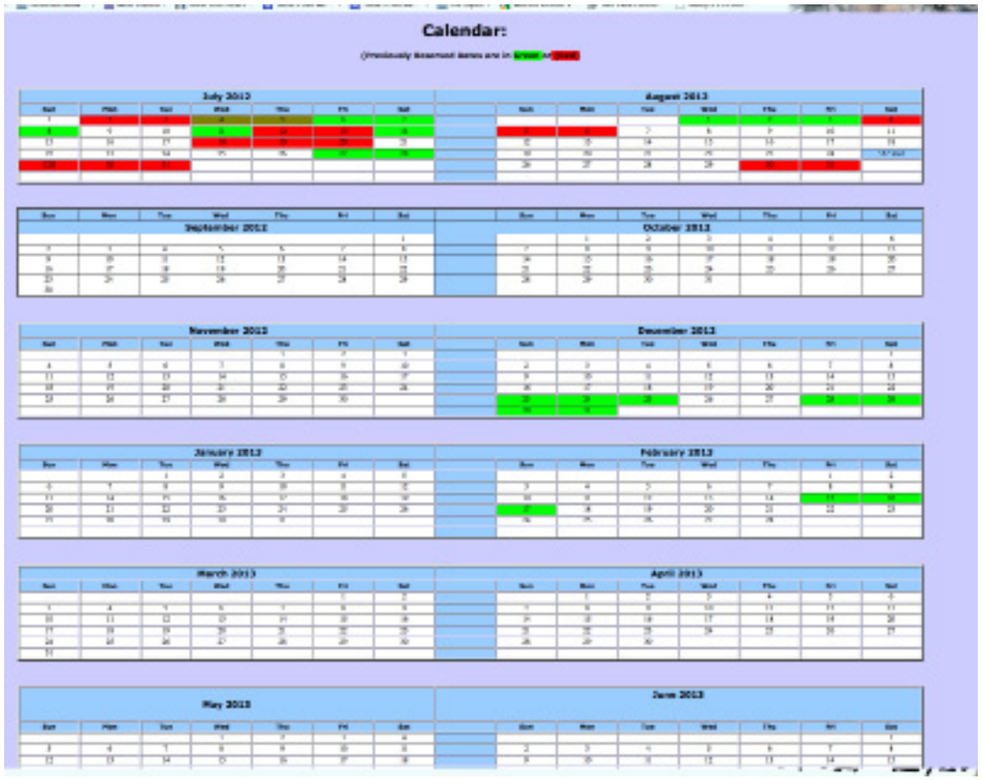
Desk Top View

Rates & Calender



Desk Top View

Rates & Calender



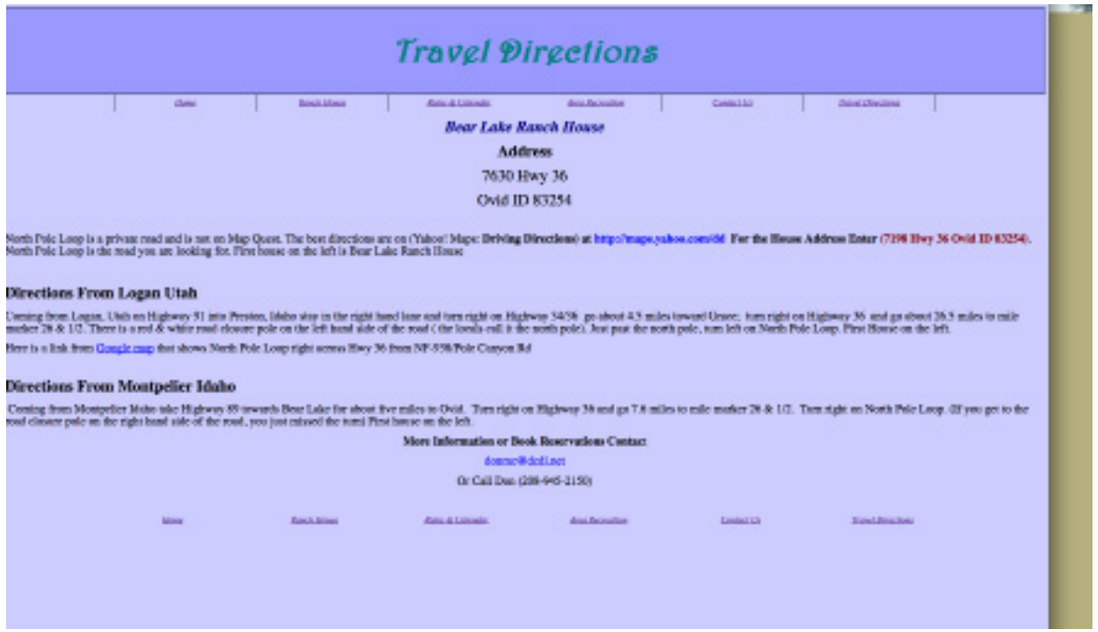
Desk Top View

Contact

Ranch House- Site Information Architecture

Desk Top View

Travel



Travel Directions

Home | Ranch House | Rates & Lifestyle | Area Recreation | Contact Us | Travel Directions

Bear Lake Ranch House

Address

7630 Hwy 36

Ovid ID 83254

North Pole Loop is a private road and is not on Map Quest. The best directions are on (Yahoo! Maps: **Driving Directions**) at http://maps.yahoo.com/dd **For the House Address Enter (7198 Hwy 36 Ovid ID 83254).** North Pole Loop is the road you are looking for. First house on the left is Bear Lake Ranch House

Directions From Logan Utah

Coming from Logan, Utah on Highway 91 into Preston, Idaho stay in the right hand lane and turn right on Highway 34/36 go about 4.3 miles toward Grace; turn right on Highway 36 and go about 26.3 miles to mile marker 28 & 1/2. There is a red & white road closure pole on the left hand side of the road (the locals call it the north pole). Just past the north pole, turn left on North Pole Loop. First House on the left.

Here is a link from Google map that shows North Pole Loop right across Hwy 36 from NF-558/Pole Canyon Rd

Directions From Montpelier Idaho

Coming from Montpelier Idaho take Highway 89 towards Bear Lake for about five miles to Ovid. Turn right on Highway 36 and go 7.8 miles to mile marker 28 & 1/2. Turn right on North Pole Loop. (If you get to the road closure pole on the right hand side of the road, you just missed the turn) First house on the left.

More Information or Book Reservations Contact

donrae@dcdl.net

Or Call Don (208-945-2150)

Home | Ranch House | Rates & Lifestyle | Area Recreation | Contact Us | Travel Directions

Mobile Phone View

When brought up on my phone this page was not readable

Mobile Phone View

Can anyone find this or even see it to go another link ?