

CouchSurfing Mobile App

May 3rd, 2011



Username (or email)

1

Password

2

Forgot your Password?

5

4

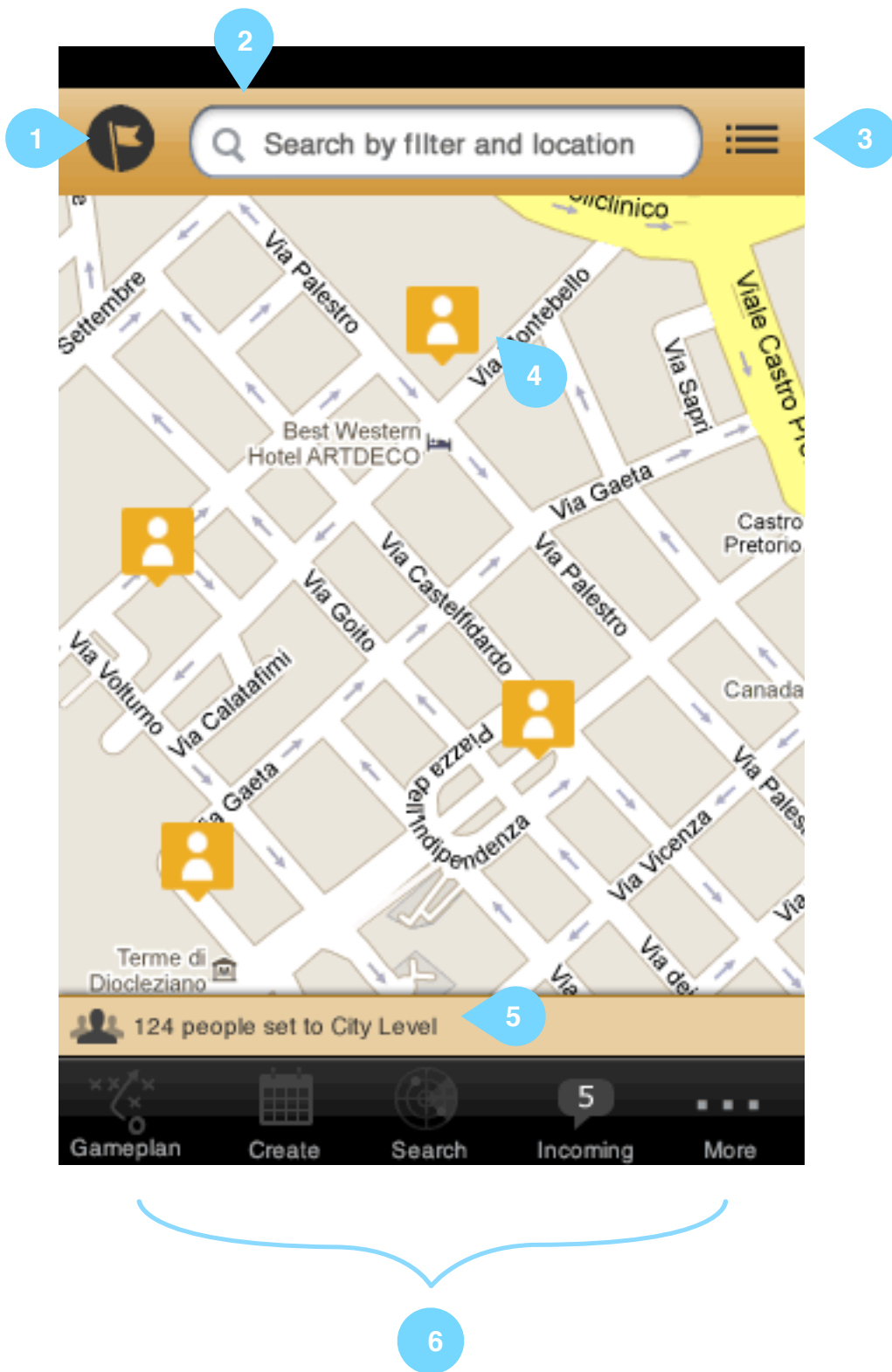
Sign Up

Login

3

Login

1. Username input
2. Password Input
3. Login
4. Sign up (Opens registration.html in mobile browser)
5. Password request (opens in mobile safari?)



Map View

1. Toggle Surfers or Events on map
2. Open search surfers view
3. Toggle list view
4. Surfer locations are shown based on their location preferences
5. People with preferences set to city level are displayed here
6. Navigation menu

Back

Find People

Done

Near: Current Map View

X

Filters

Current Location

San Jose

San Bernadino

San Juan de capistrano

San fillipe

Find People

1. Open Filters
2. Back to current location as input
3. Start as recent areas, become autosuggest on type

Back Find People Search

Near: Current Map View **1** Filters

To change who can see **you**, swipe the filter

Demographic Filters **2**

Men **3** ☐ Hide

Women ☒ Show

Couples ☒ Show

Language English

Age Range

22 35

Last Login 15 Days

Locals ☒ Show

Travelers ☒ Show

Community Filters **4**

Limit results to:

Verified Members ☐ OFF

Vouched Members ☒ ON

Ambassadors ☒ ON

Friends ☐ OFF

Friends of friends ☐ OFF

Search using these filters

Back Find People Search

Near: Current Map View Filters

To change who can see **you**, swipe the filter

Demographic Filters

Men can see me: **3** ☐ Hide

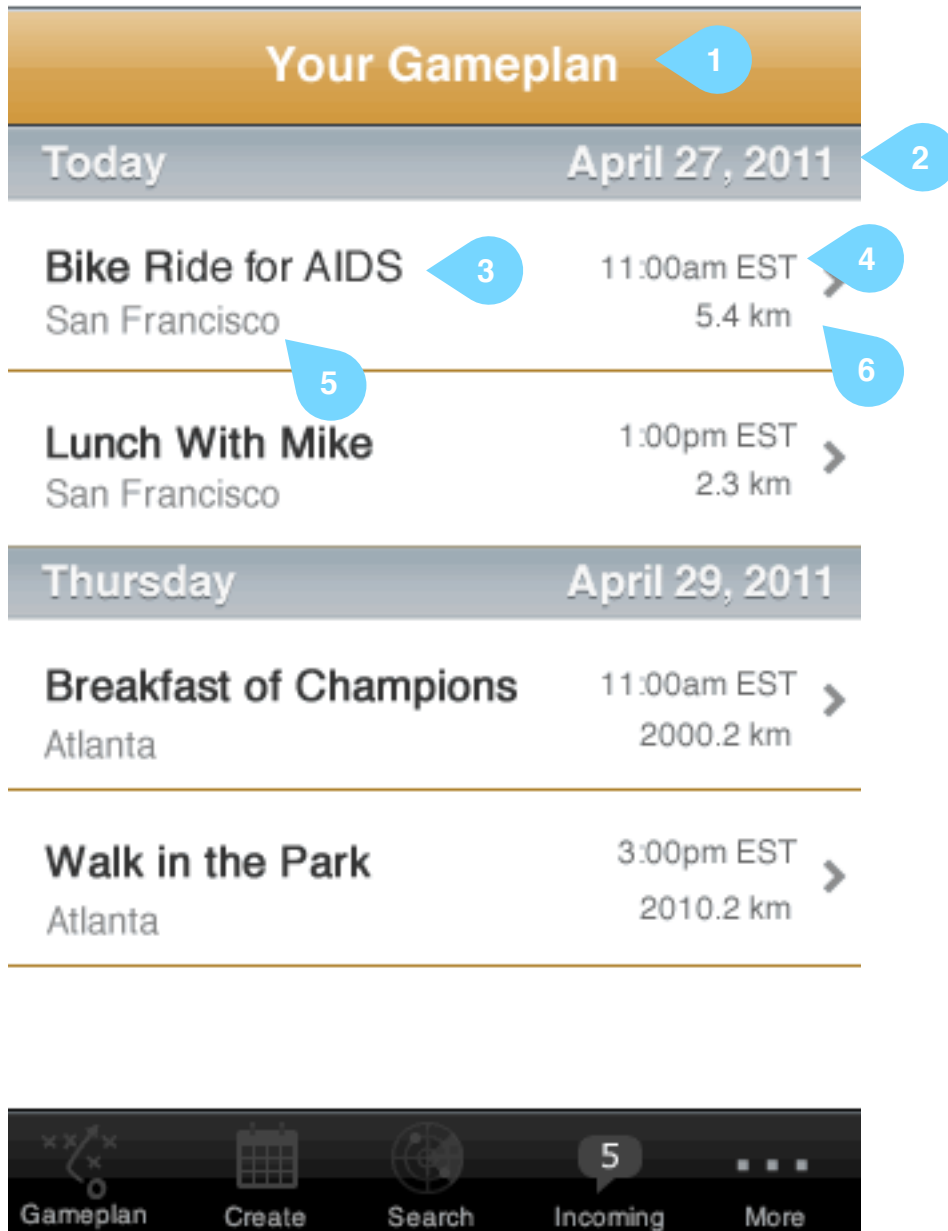
Women ☒ Show

Couples ☒ Show

English

Find People Filter

1. switch to location input
2. Filter Section Header
3. On Swipe of filter, display "Public Filter" Option



Gameplane

1. Title
2. Date Line (Today, Tomorrow, Wednesday) + Date
3. Activity Title - Links to card view
4. Start Time
5. City Level location
6. Distance from current location

Back

Create Activity

Title:

Near:

San Francisco, CA, United States

From

Until

Today, Apr 13

Tue, Apr 19

2:00pm

10:00pm

Max Attendees:

-

Any

+

Add Description

Do It!

Gameplan

Create

Search

Incoming

More

Create Activity

1. Title input (Pulls up autosuggest interface)
2. Location input (pulls up autosuggest input)
3. Date input (pulls up calendar interface)
4. Limit attendees. When clicking on (+) or (-) from ANY, count starts at 1
5. Add description (pops up description interface)
6. Creates event and adds it to gaemplan

Search Activities

The screenshot shows the 'Search Activities' app interface. At the top, there is a 'Back' button (1) and a 'Done' button (2). Below them are two search input fields: 'Find: Bike r' (3) and 'Near: Current Location' (4). A button with a right arrow (5) is located below the 'Near' field. Below this is a section titled 'Create a new activity called Bike r...'. The main content area displays a list of activities:

| Activity Title | Description | Date and Time |
|--------------------|--------------------------------------|----------------------|
| Bike Ride for AIDS | A ride to raise money for. AIDS in.. | Today, Apr 13 2:00pm |
| Potrero Bike Race | Race around crissy feild | Thu, Apr 14 11:15am |
| Bike Rally | A parade for bikes! | Fri, Apr 15 12:00pm |
| Weekly Bike Ride | The weekley CS bike ride | Sat, Apr 16 9:00am |

Numbered callouts point to specific UI elements: 1 (Back button), 2 (Done button), 3 (Find input field), 4 (Near input field), 5 (Create new activity button), 6 (List of activities), 7 (Event Title), 8 (Events Date), 9 (Event description), and 10 (Event start time).

1. Cancel and return to *Create Activity*
2. Complete and return to *Create Activity*
3. Input Title (this directly changes autosuggest fields below)
4. Location input (switches to location input view)
5. Create new activity button (uses input title from above)
Returns to *Create Activity* with title populated
6. Autosuggested Events based on title and location
7. Event Title
8. Events Date
9. Event description if there is one
10. Event start time

Back Search Activities Done

Topic: Bike Ride

Near: Current Location

Current Location Drop Pin

San Jose

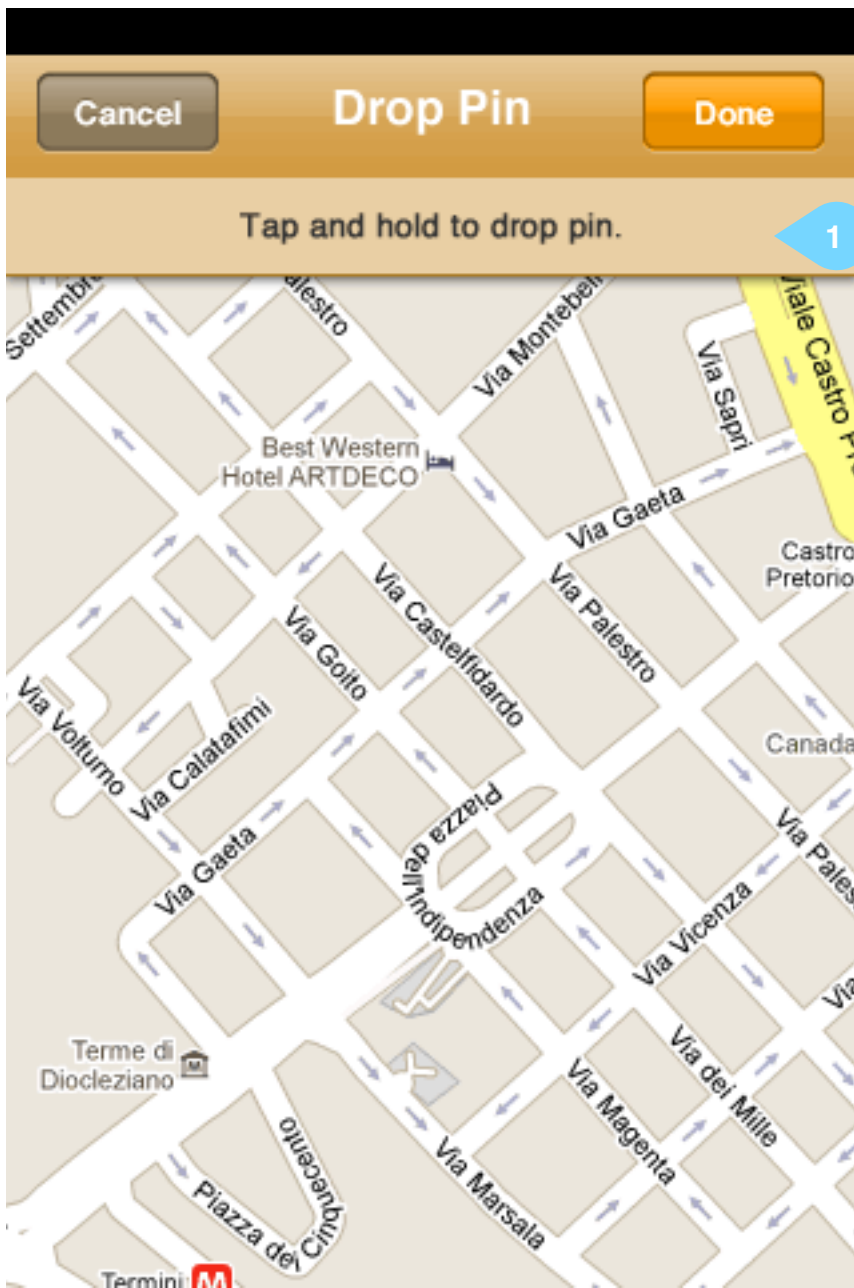
San Bernadino

San Juan de capistrano

San fillipe

Location

1. Toggle Title input
2. Location input (starts as Current Location - allows free form input, and any google map addresses.
3. Allows user to use a map to drop a pin for approximate location
4. Returns input to Current location
5. List starts as recent locations, then becomes an auto complete based on user text input



Drop Pin

1. User can place a pin on a map to give area of activity.

The image shows a 'Date & Time' dialog box with the following components and callouts:

- 1**: Cancel button
- 2**: Done button
- 3**: Starts date and time (Today, Apr 13 2:00pm)
- 4**: Ends date and time (Thu, Apr 19 10:00pm)
- 5**: Calendar navigation arrows (left and right)
- 5**: Calendar grid (showing April 2011)
- 7**: Time input (2:00pm)

| Sun | Mon | Tue | Wed | Thu | Fri | Sat |
|-----|-----|-----|-----|-----|-----|-----|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 22 | 23 | 24 | 25 | 26 | 27 | 28 |
| 29 | 30 | 31 | 1 | 2 | 3 | 4 |

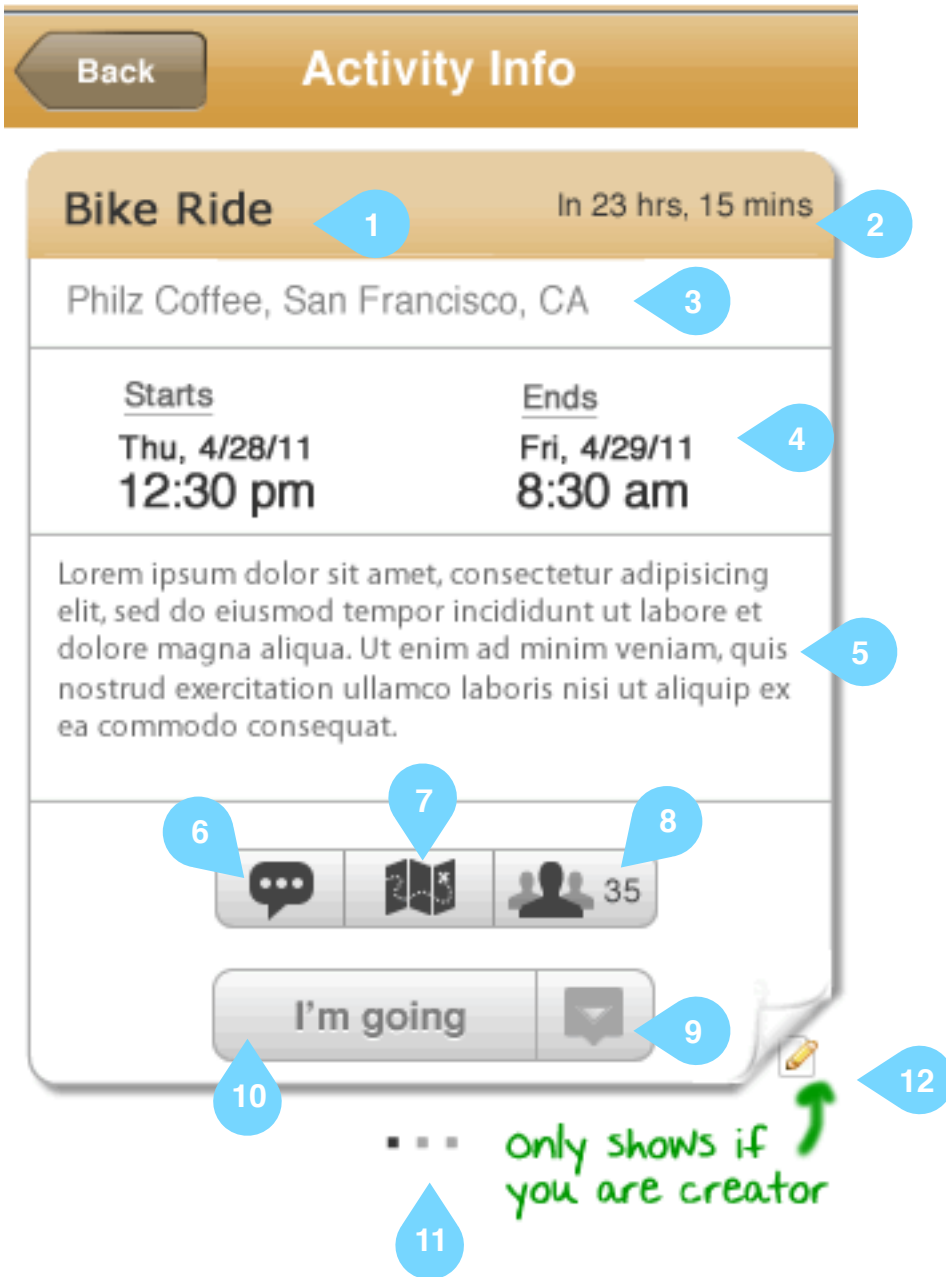
Set Date & Time

1. Cancel and return to *Create Activity*
2. Complete and return to *Create Activity*
3. Start Time (active element is highlighted)
4. End Time (when clicked, becomes highlighted and user inputs end time)
5. Next / Prev month
6. Current Day begins highlighted
7. Time input (when clicked brings up standard time input)

The image shows a mobile application interface for creating an activity. At the top is a brown header bar with three elements: a 'Cancel' button on the left, the text 'Create Activity' in the center, and a 'Done' button on the right. Below the header is a white rounded rectangle containing a 'Description:' label at the top left. A large text input area is below the label, with a blue vertical cursor line at the start. Three blue callout bubbles with white numbers are overlaid on the interface: bubble '1' points to the 'Cancel' button, bubble '2' points to the 'Done' button, and bubble '3' points to the right side of the description input area.

Add Description

1. Cancel and go back to create activity interface
2. Finish and add description to activity
3. Input Description text



Card View

1. Activity Title
2. Time till start (Days, hrs, min)
3. Location
4. Start / End Times
5. Description
6. Add Comment Dialog
7. Show event on map
8. Show Attendee list
9. Check in to event (visible if you are in the same location as the event)
10. RSVP Button (highlights if toggled) Adds user to Attendee list.
11. Dots show how many cards are in this list.
12. If is creator, show edit icon which flips the card to edit mode.

Swiping

Left or right navigates between cards



Card View - *Edit*

Same as above, but clicking on field allows for edit.

1. Cancel Activity Button (Prompts for confirmation)
2. Return to normal view and save

Bike Ride

In 23 hrs, 15 mins

Philz Coffee, San Francisco, CA

Starts

Thu, 4/28/11
12:30 pm

Ends

Fri, 4/29/11
8:30 am

Lorem ipsum dolor |

Cancel Event

1

2



The image shows a mobile app dialog box for adding a comment. It has a gold-colored header bar with three elements: a 'Cancel' button on the left, the text 'Add Comment' in the center, and a 'Done' button on the right. Below the header is a white rounded rectangle containing the text 'Got something to say?' and a large text input area. Three blue callout bubbles with numbers 1, 2, and 3 point to the 'Cancel' button, the 'Done' button, and the text input area respectively.

1

Cancel Add Comment Done

2

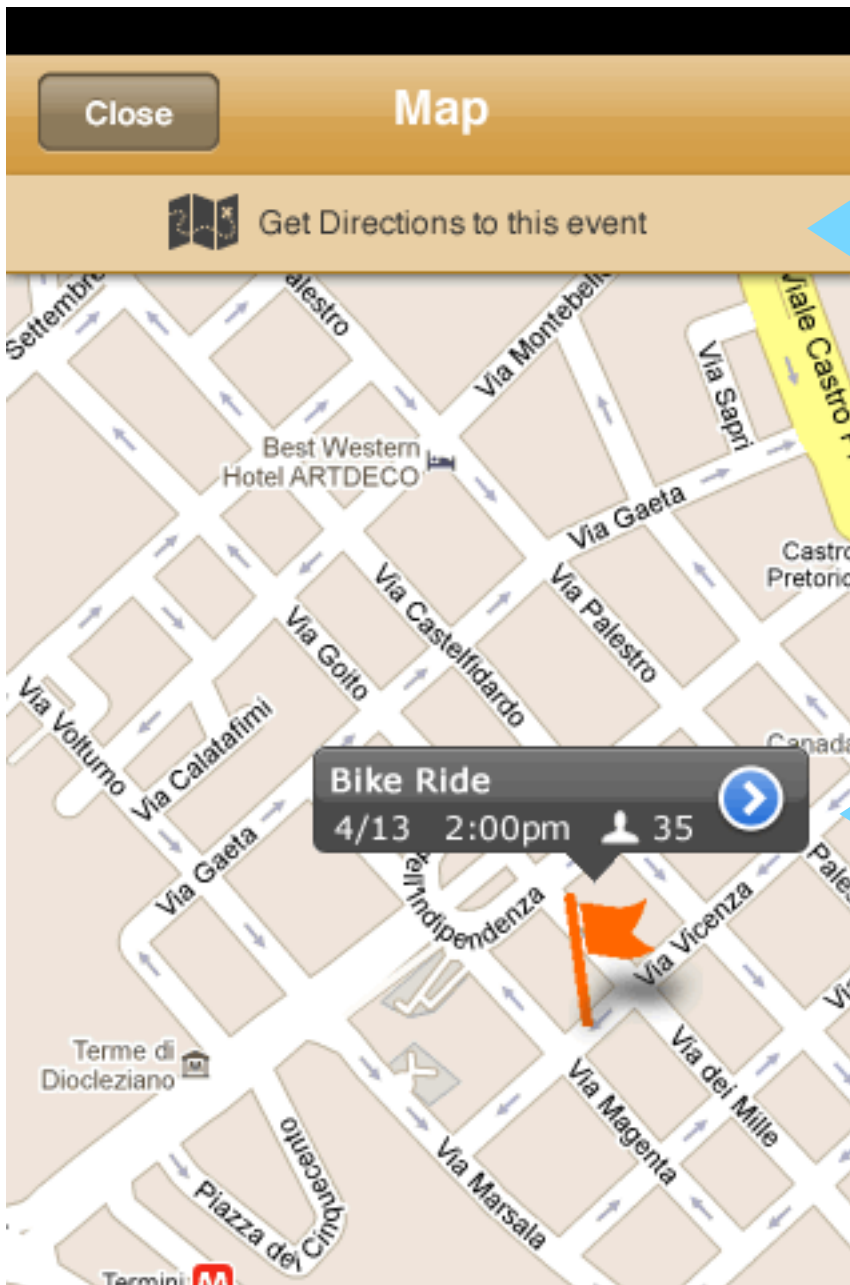
3

Got something to say?

|







Add Comment

1. Cancel and go back to card
2. Finish and add comment to activity
3. Input comment text



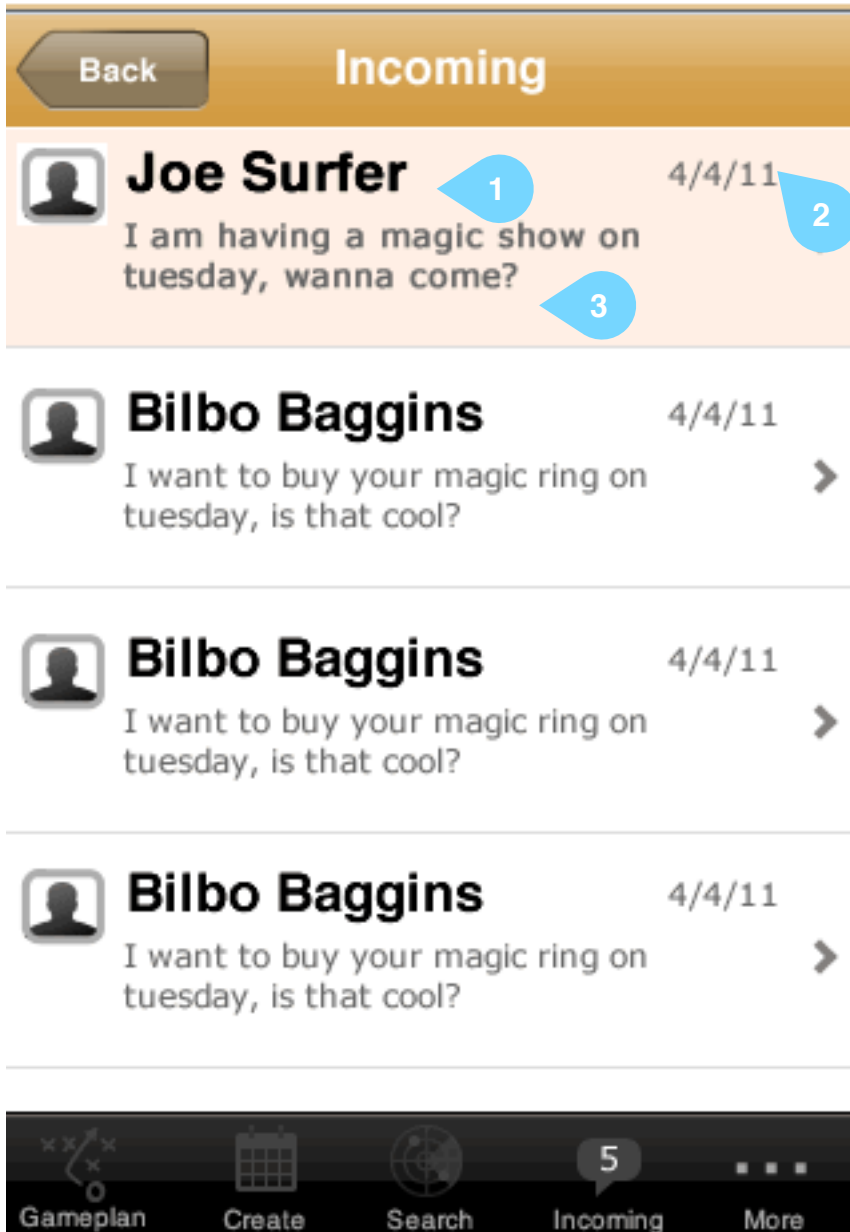
Event on Map

1. Bring up Maps app
2. Activity micro details
Clicking directs to activity

| Back | | Attending | |
|---|--------------------------------------|-------------------------------------|---|
| Bike Ride | | | |
|  | Joe Surfer (Host) Male, 23 | <input checked="" type="checkbox"/> | > |
|  | Susy Q Female, 28 | <input checked="" type="checkbox"/> | > |
|  | Joe Surfer Male, 22 | <input checked="" type="checkbox"/> | > |
|  | Susy Q Female, 28 | | > |
|  | Susy Q Female, 28 | <input checked="" type="checkbox"/> | > |
|  | Susy Q Female, 28 | | > |

Attendees

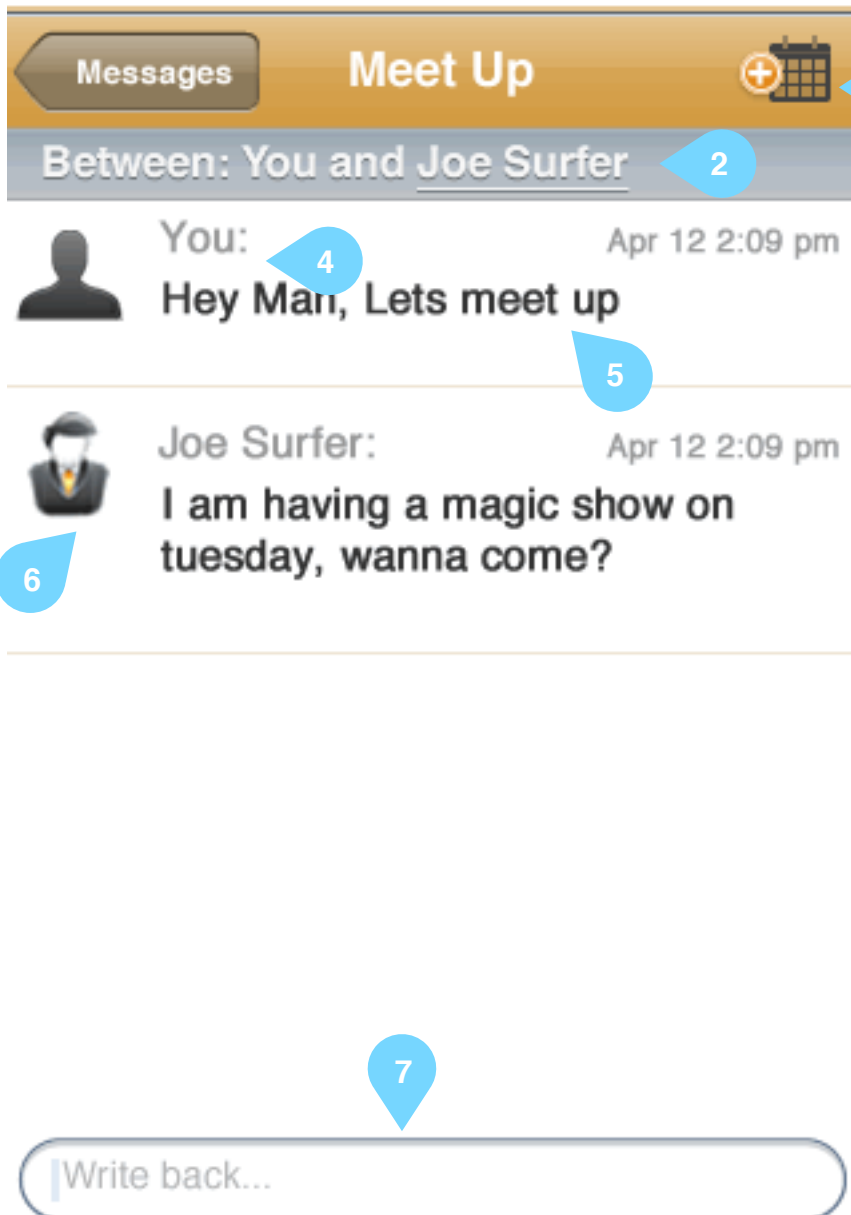
1. Activity Title
2. Host designation
3. Basic details (Gender, Age)
4. If they have checked into the event yet, show icon
5. User Name



Messages

1. Who the conversation is with
2. Date of last message
3. First part of message (75 characters)

Clicking the message brings to single message interface



Single Message

1. Create event with this user
2. Conversation participants, clicking on participant name goes to profile
3. Date sent
4. Sender name
5. Message
6. Sender Profile icon (click goes to profile)
7. Click to begin writing response

More

Settings >

1

Block List >

2

Tips and Tutorials >

3

Log Out

4

More

1. Privacy Settings view
2. Block List View
3. Tips and Tutorials view
4. Log out (will have to log in on next launch)



Profile Privacy Who can see you?



1

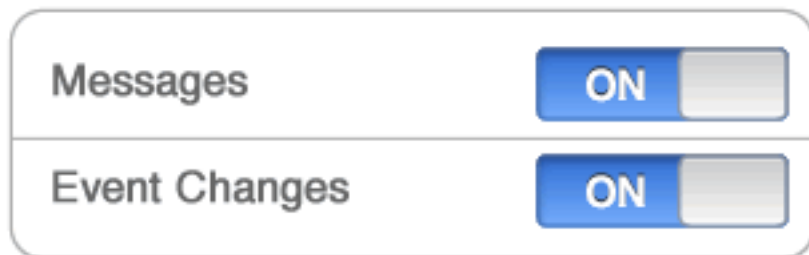
Location Privacy Who can see your location?



2

Push Notification

3



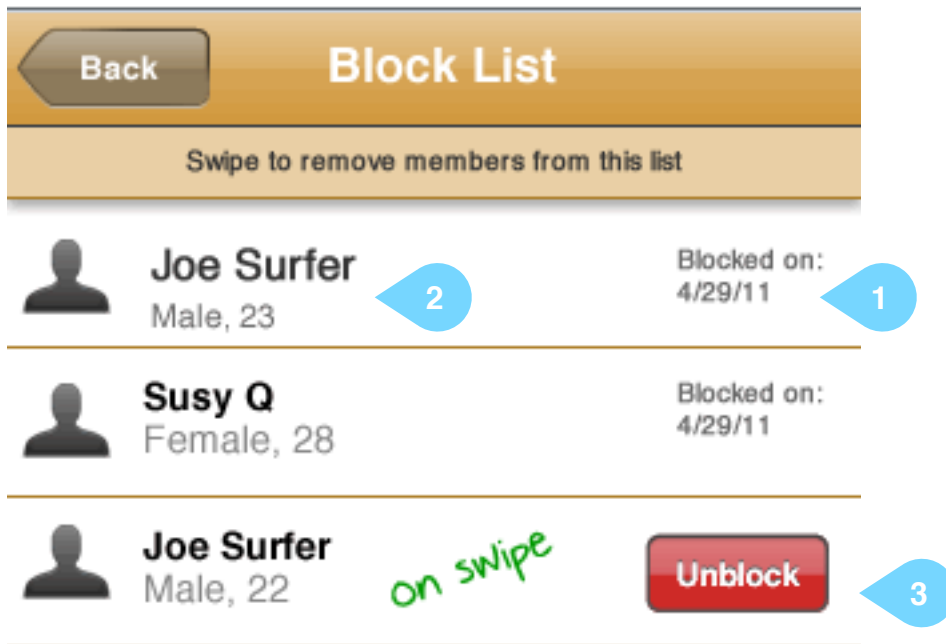
4



5

Settings

1. Privacy Settings
2. Location Settings
3. Get push on message
4. Get push on event change
5. Share gameplan



Settings

1. Block Date
2. User Details
3. Swipe to show unblock button

