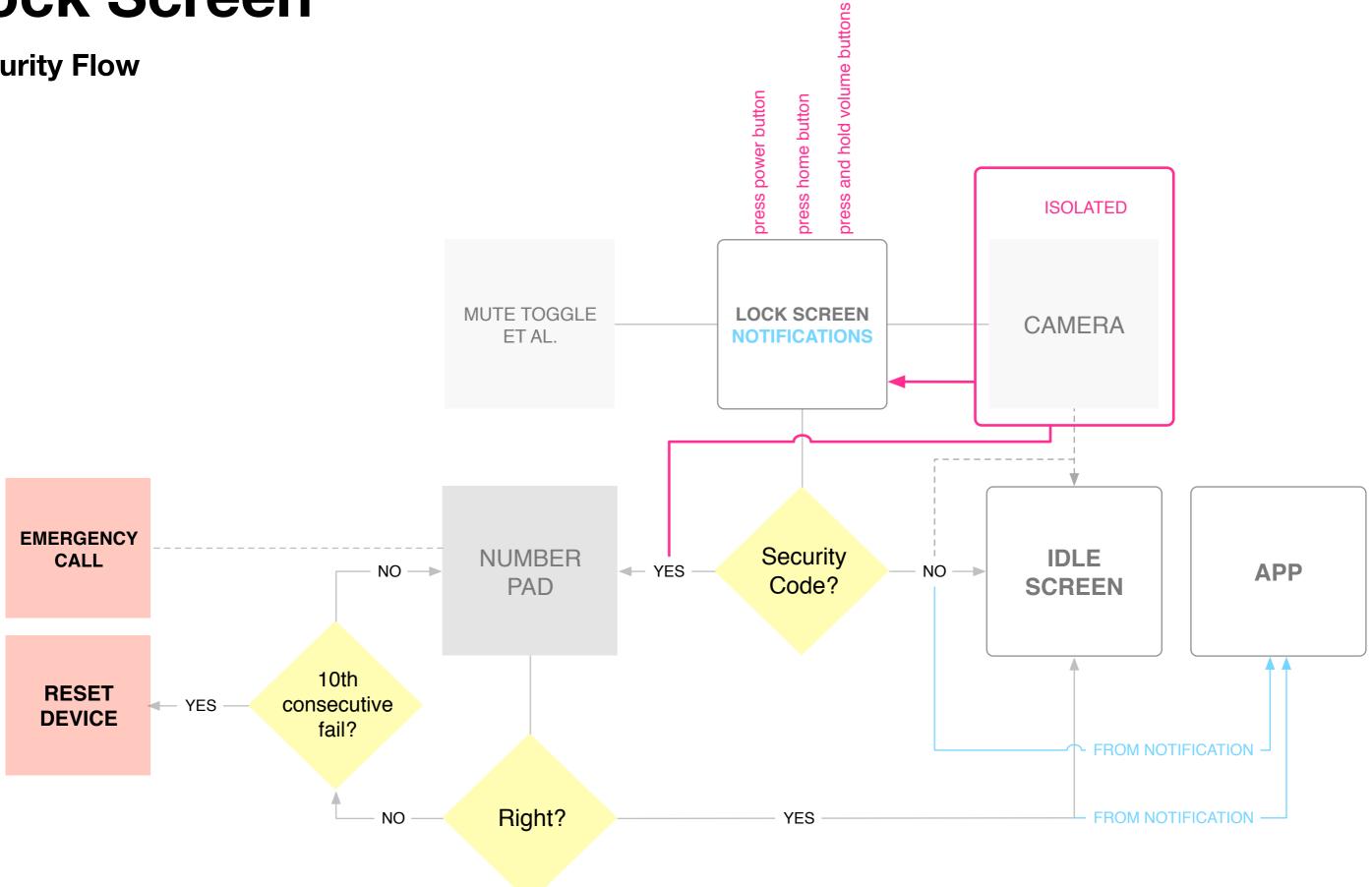
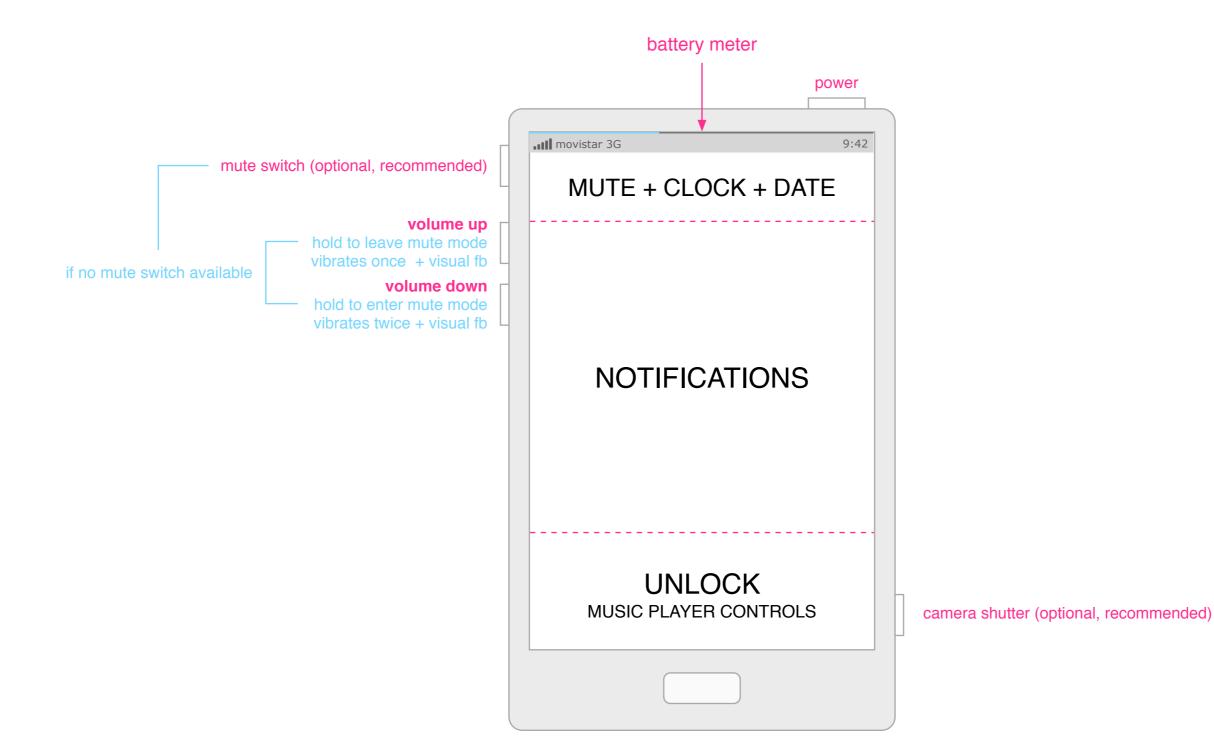
# Open Web Device Lock Screen





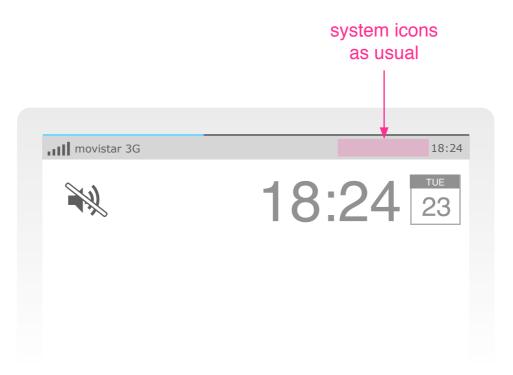
#### Main Regions

A dedicated mute switch and camera shutter are both recommended



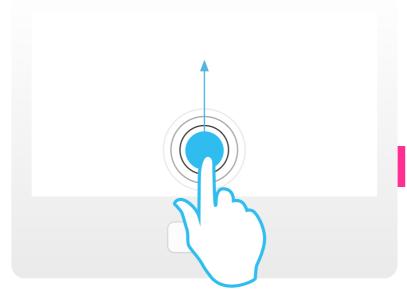
### Clock, Date, Info

(The clock/date design is just a placeholder)



#### **Unlock Gestures**

Different options depending on hardware button availability. Tapping instead of dragging will display hints (like an animated arrow)



with hardware button for camera



no hardware button for camera

Lock Screen **Unlock Gestures** 



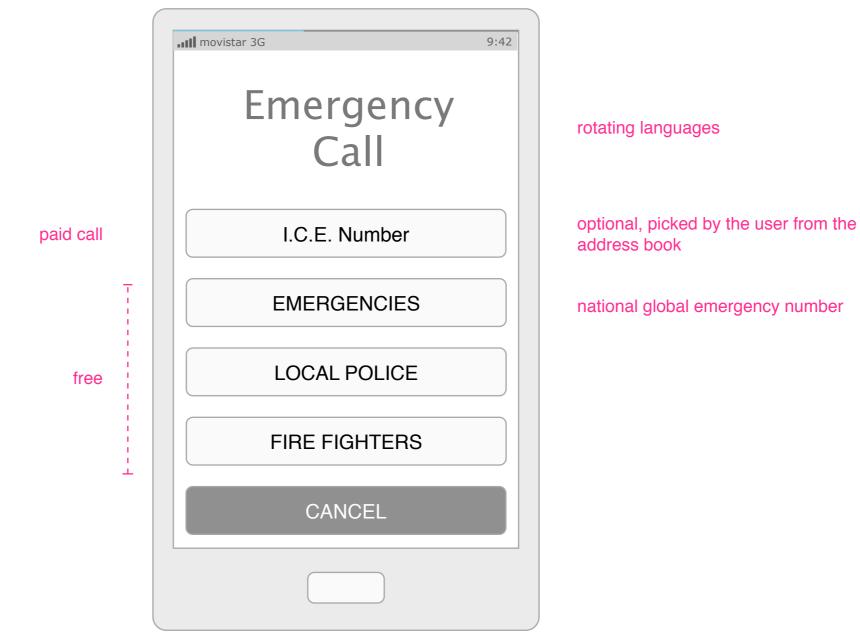
### **Entering PIN Code**

Consecutive attempts could be delayed if we're providing some sort of remote wiping functionality.



### **Emergency Call**

No keypad; just a list of common local (even if abroad) emergency numbers plus (optionally) one chosen by the user (mother, husband, etc.), which could be useful in mild emergencies or lost phone cases.



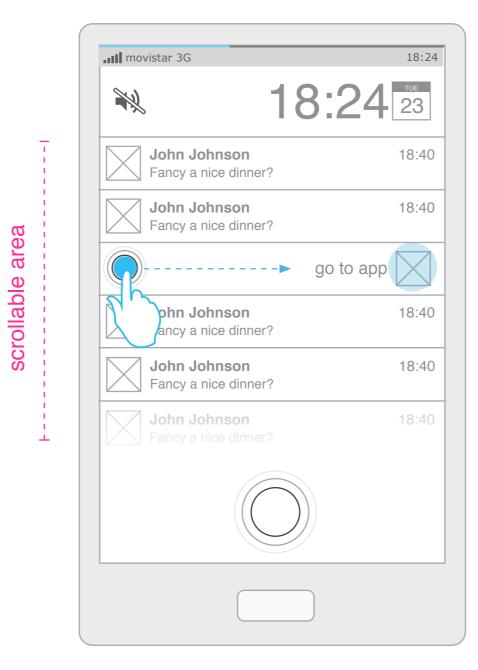
#### **Incoming Phone Call**

#### press once to silence press twice to cancel call



### **Notifications**

These notifications clear once the device is unlocked.

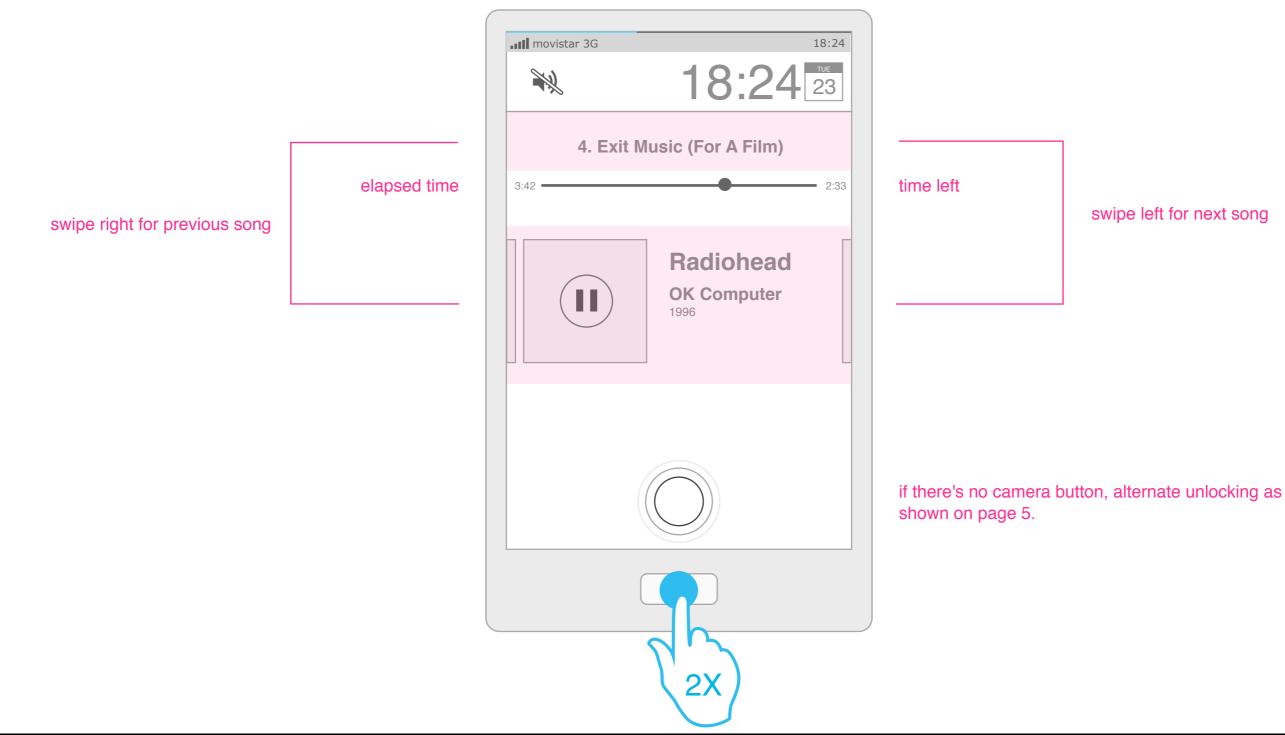


tapping a notifications allows for unlocking via swipe

Lock Screen Notifications

### **Music Player Controls**

Double tapping the home button while on the lock screen toggles between notifications and music player controls.



HTML5 UX Concepts

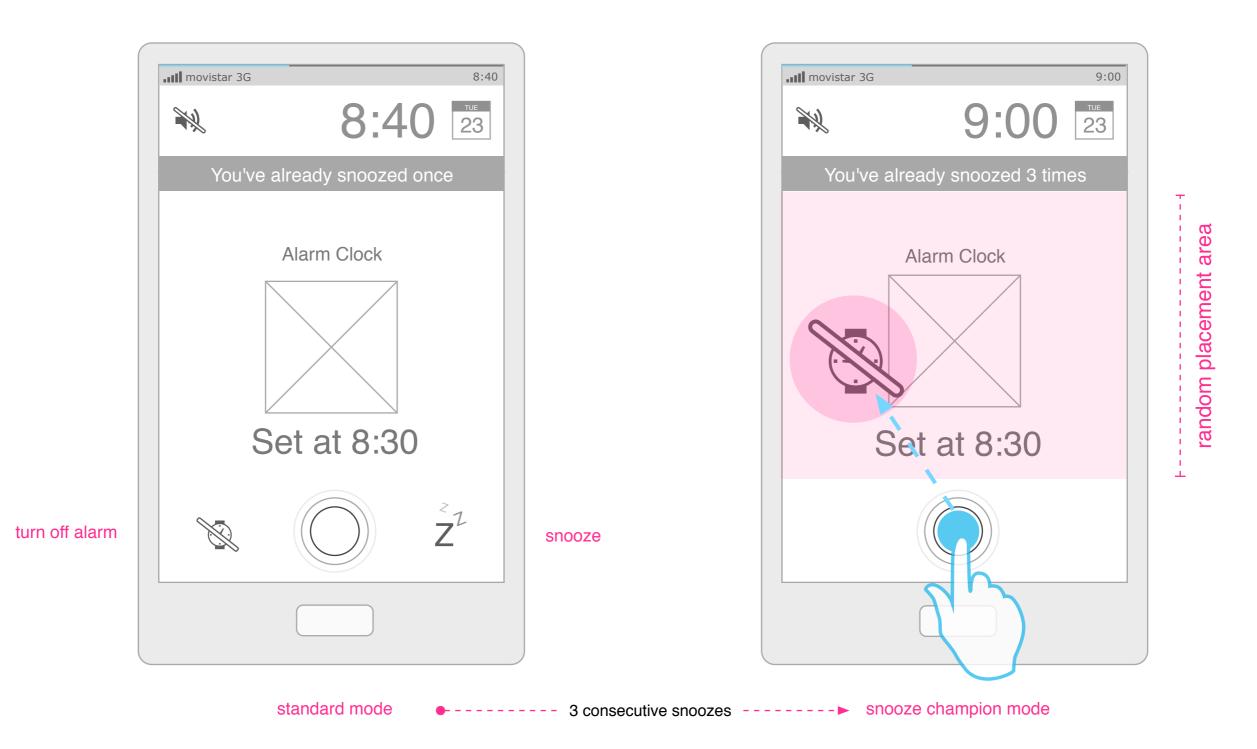
Lock Screen

**Music Player Controls** 

swipe left for next song

### Alarm

Two modes of difficulty to unlock. Maybe transition between them after a certain number of snoozes.



#### Timer

