

General info:

I have added some of my research on how to add the design in Eclipse.

<http://www.vogella.com/tutorials/Android-Drawables/article.html>
(one of my sources for drawable info)

sp = text size unit in Android

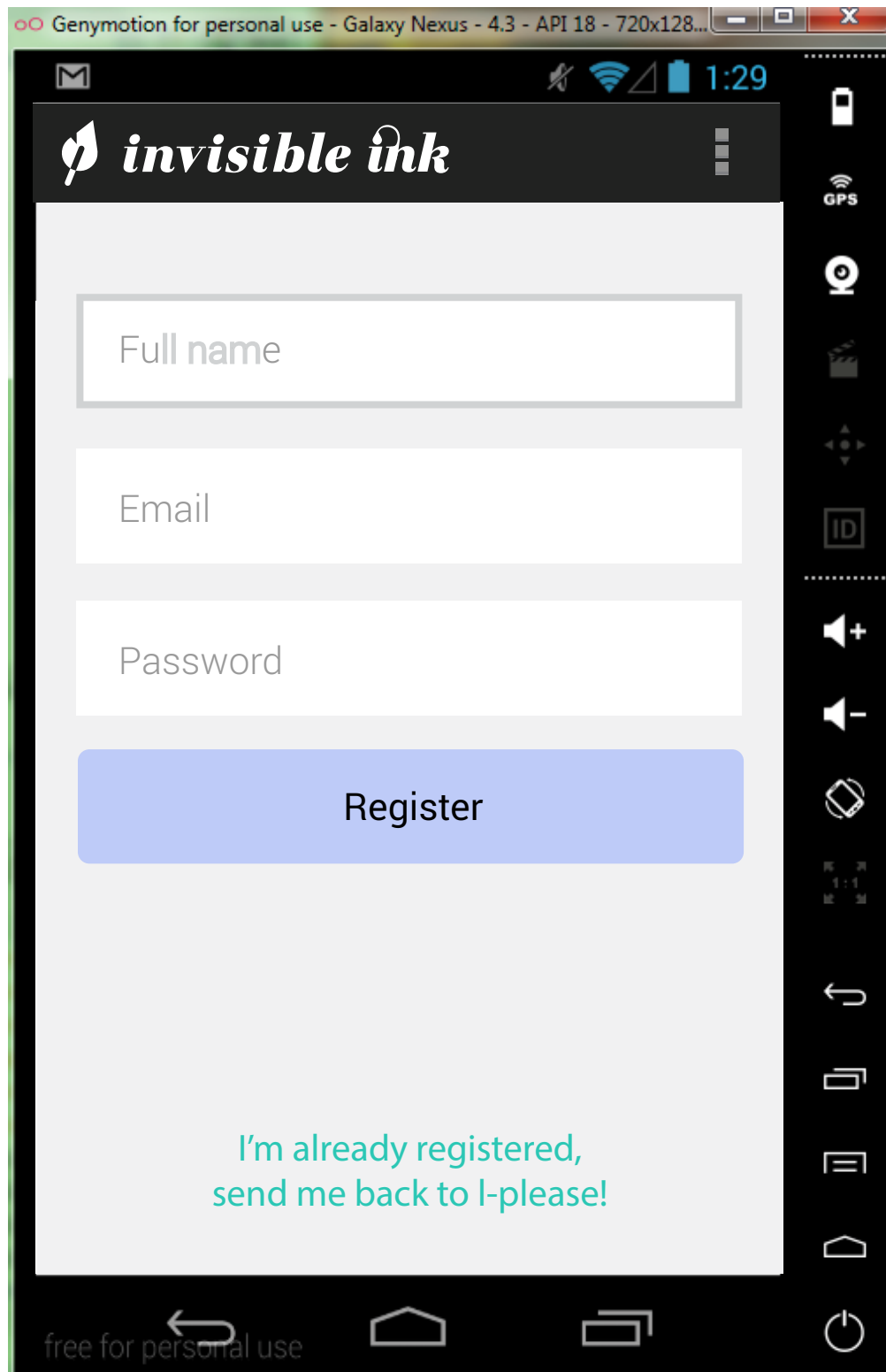
Not sure what will be a good text size in this unit, can you try 14 sp for normal body text, and adjust it if you think it is too small/big?

dp = Android's very own unit, instead of px. In mdpi resolution 1dp=1px in a Photoshop document with 72dpi.

sp is scale-independent pixels.

dip is Density-independent pixels.

Ink Register



(Linear?) layout

Padding: top 38dp left & right: 17dp
bottom: 28dp

Background

Color: #f1f1f2

Text

Padding left: 17dp
Align left
Center vertical in text box
Text size: 16 sp? Or text "medium"?
Font: Roboto Light.
Font color: #000000

Font color for placeholder: #999999

Text box

color: #ffffff
Chosen box: stroke color #d0d2d3
(inside of shape if possible?)
Height: 48dp
Width: 100% (Fill parent/layout)

Text

Font size: 16 sp? Or text "medium"?
Font: Roboto
Font style: light

Button

Height: 48dp
Width: 100% of parent (layout)
Color: #becbf8
Font style: regular
Font size: same as "Text"
Rounded corners?*

Text/link at bottom

Color: #2bc7b5
Size: Same as "Text"
Font style: regular
Should some of the text be underlined (to show it's a link)?

*

rounded corners on shape (or button I guess):
<corners android:bottomRightRadius="7dp" android:bottomLeftRadius="7dp"
android:topLeftRadius="7dp" android:topRightRadius="7dp"/>

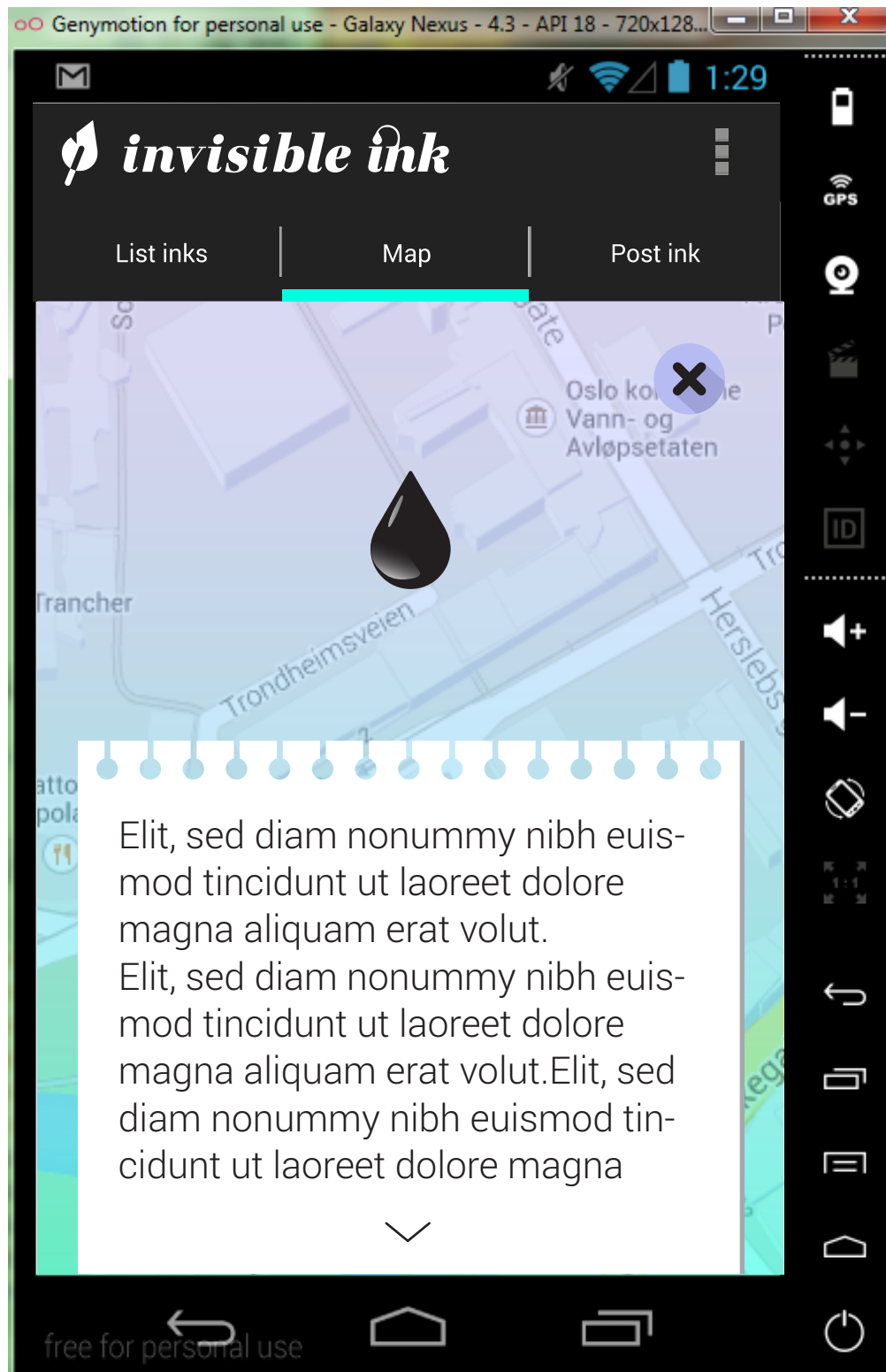
I'm not sure how many dp we should use to get the effect.

Map

Sign in

Launching icon

Map, preview ink



Padding on (linear?) layout

top/left/right: 17dp, bottom: 0dp

Gradient*

from #c1c2ff

to #00ffdf

Transparency: 50%

x button

btn_x.png

btn_x_pressed.png

Align to top. Padding right: 24dp.

Ink drop

ic_drop_preview.png

Centered horizontally and vertically on the top 185 dp of the screen (or on the top 45% of the screen).

Notepaper**

notepaper_top.png, *notepaper.png*, *notepaper_stroke.png*

Width: 100% (of available width from parent -> the layout)***

Align with bottom of ink drop "area".

Text

Text size: 16 sp? Or text "medium"?

Font: Roboto Light.

Align left

Padding (from *notepaper.png*): top 0dp.

Left and right: 17dp. Bottom: 30dp.

Color: #000000

Arrow

btn_arrow_preview.png, *btn_arrow_disabled.png*

Centered

Padding from bottom: 14dp

and the grey line could also be a part of the image, instead of a separate one.

About 9.png:

<http://petrnohejl.github.io/Android-Cheat-sheet-For-Graphic-Designers/#nine-patch>

In Eclipse - layout parameters: weight (how many % of width) + set "wrap content" to "fill parent"

*

I don't know if this works, but here is some research on the problems we discussed concerning gradient/fill entire background. Hopefully it's good solutions.

Fill background with gradient

<http://stackoverflow.com/questions/6154343/how-to-fill-a-view-with-a-gradient-background-color>

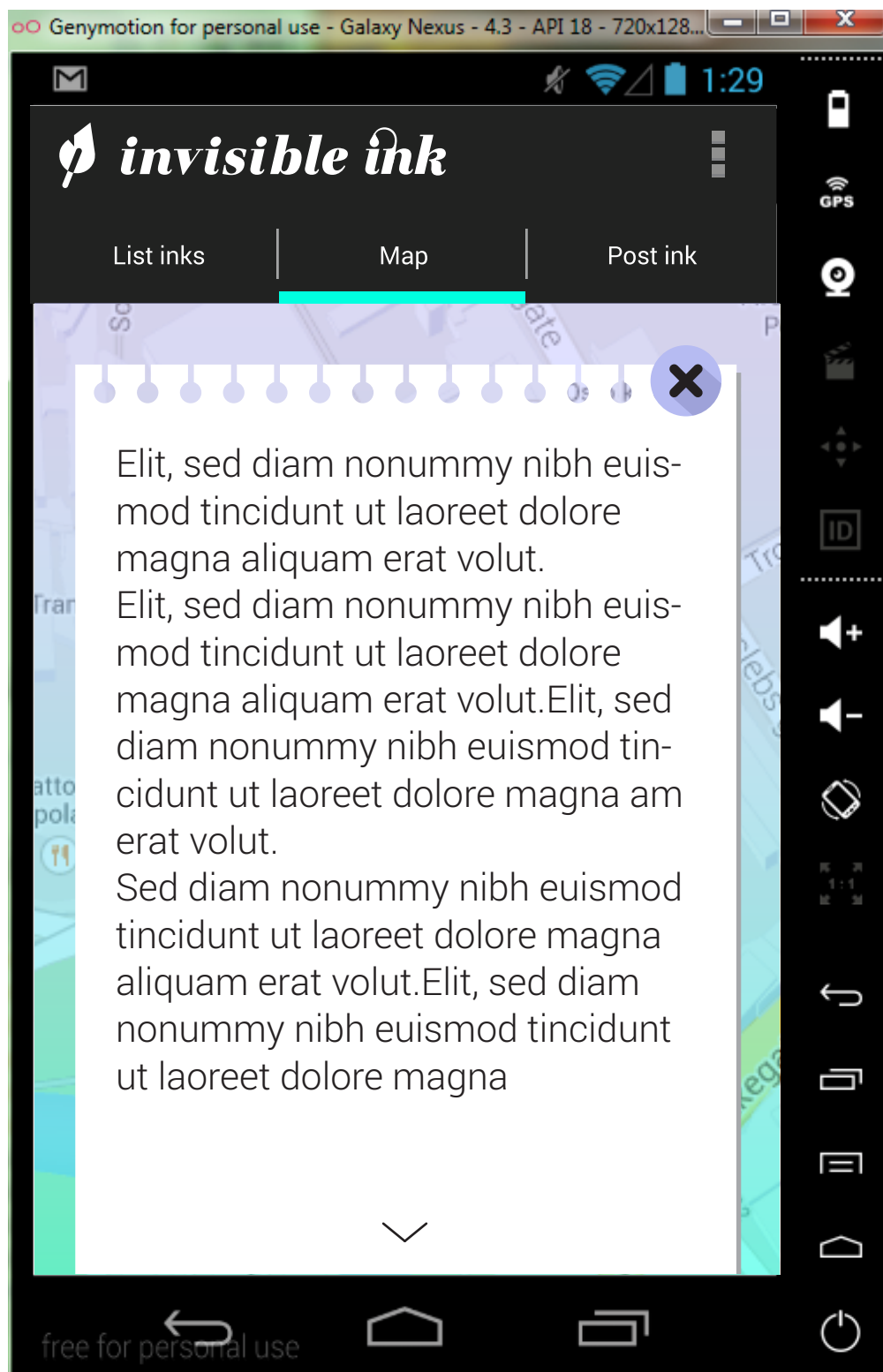
Make gradient:

<http://stackoverflow.com/questions/2666341/how-to-use-android-gradientdrawable>

**

Maybe we could make a 9png drawable or a xml drawable for the notepaper? If this is something you can do in Eclipse? (havn't figured out how they are made yet) Then we could say that the image would scale from below the rugged border (for screens that are higher or shorter),

Ink, full size



(Linear?) layout

Padding: top/left/right: 17dp, bottom: 0dp

Gradient

from #c1c2ff

to #00ffdf

Transparency: 50%

x button

btn_x.png

btn_x_pressed.png

Align to top of layout. Padding right: 24dp.

Notepaper**

notepaper_top.png, *notepaper.png*, *notepaper_stroke.png*

Width: 100% (of available width from parent -> the layout)***

padding top: 9dp

Text

Same as in Ink preview

Arrow

(Do we need it for further scrolling?)

btn_arrow_preview.png

btn_arrow_disabled.png

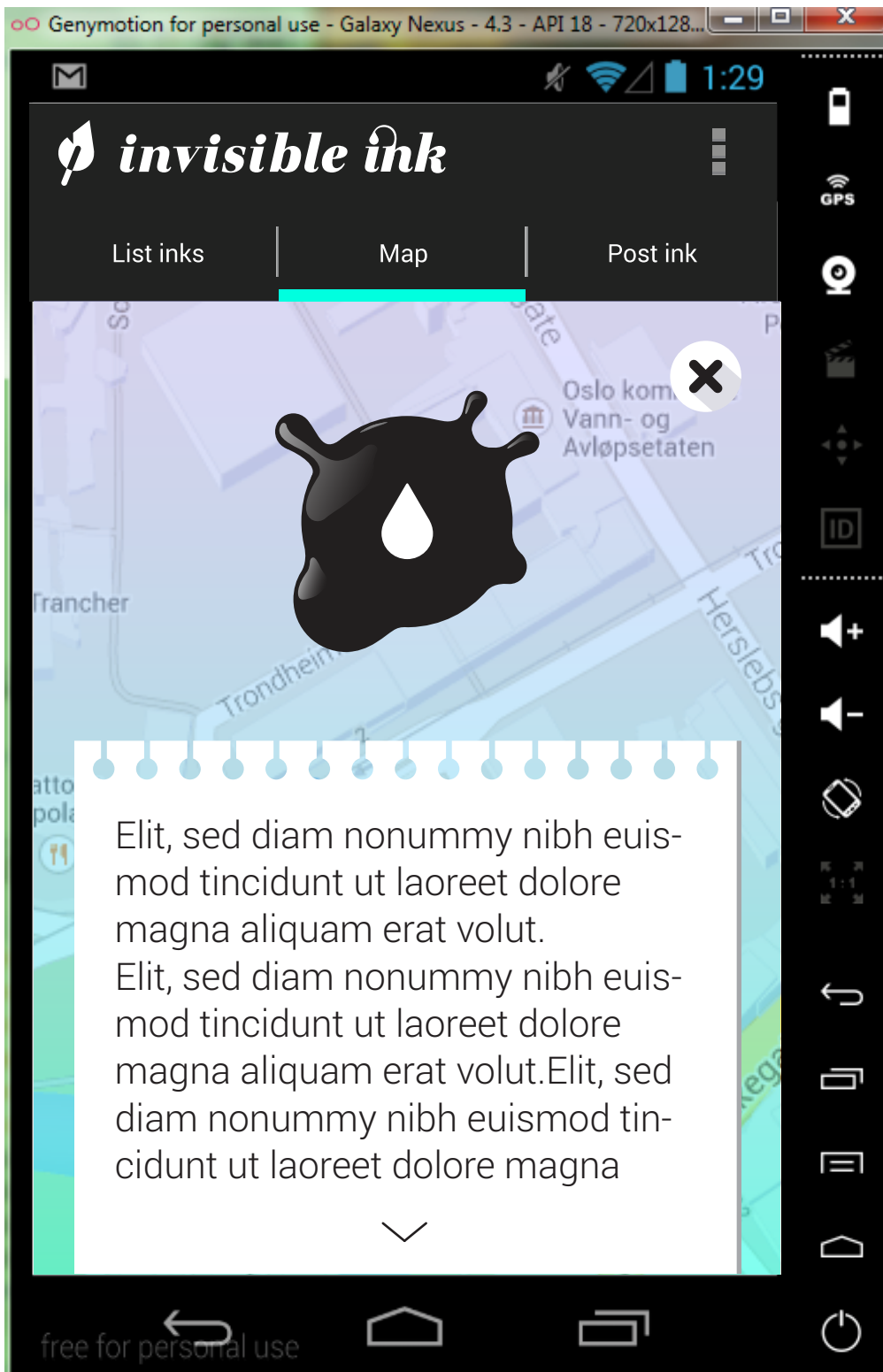
Centered

Padding from bottom: 14dp

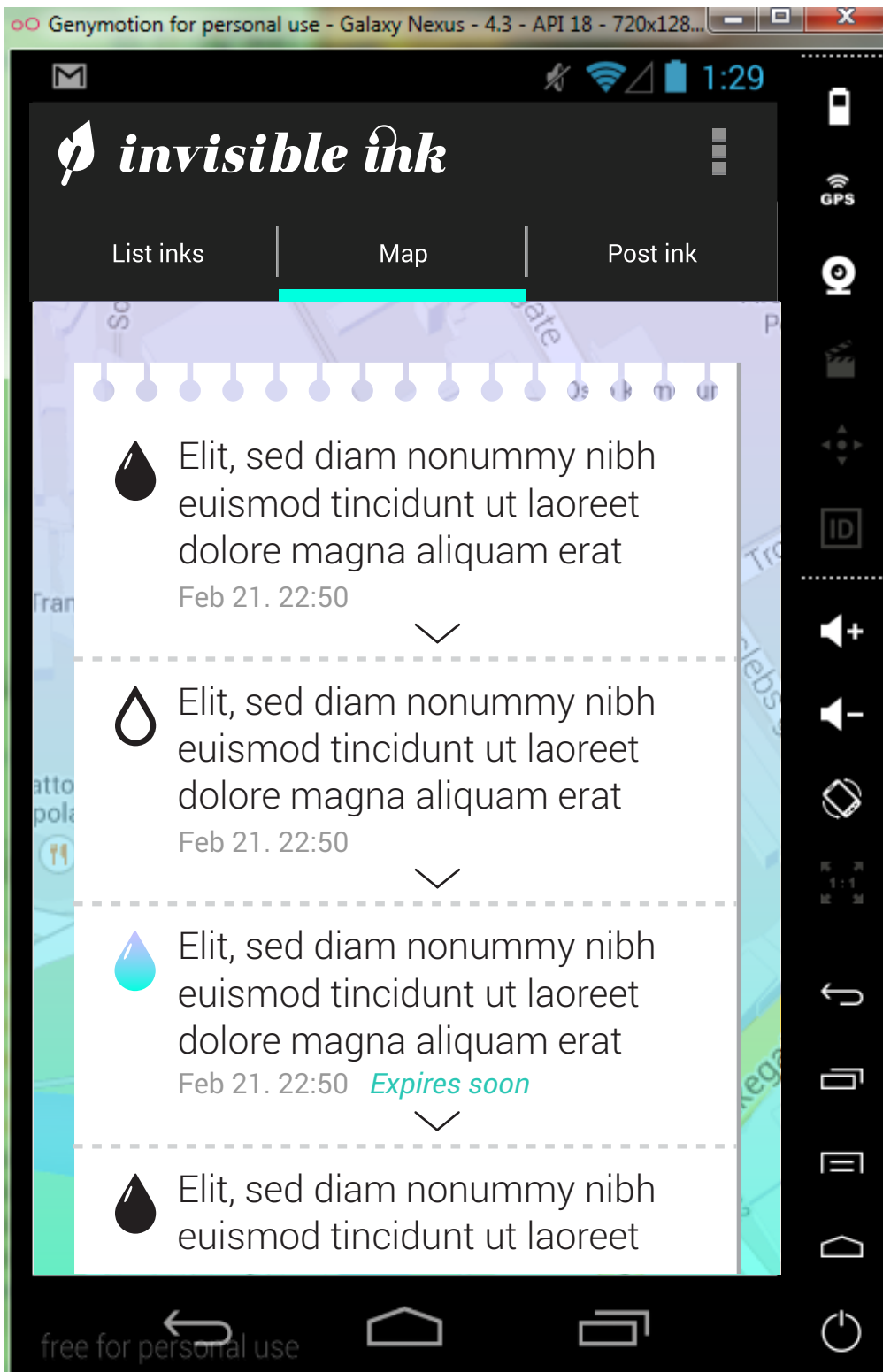
(set a bigger touch-sensitive area around button?)

Ink, preview many inks

More info later, when we are ready to implement



Ink feed



(Linear?) layout

Padding: top/left/right: 17dp, bottom: 0dp

Gradient

from #c1c2ff

to #00ffdf

Transparency: 50%

(on map background or without?)

Notepaper**

notepaper_top.png, notepaper.png, notepaper_stroke.png

Width: 100% (of available width from parent -> the layout)***

padding: top 9dp

Drop

drop_list.png (normal), drop_list_viewed.png (viewed before), drop_list_expires.png (expires soon)

Padding: left 17dp, right 9px.z

Align top with top of text box.

Text

Padding right: 17dp.

Ink text same as in Ink preview (unless you think it is too big). Top of first textbox align to top of *notepaper.png*.

Date and time: "small" or 12-13sp?

Color: #999999

Font style: regular

Align left

Padding between Ink post and Date: 0dp?

Padding between Date and Expires: 10dp

Expires soon: same size as date and time.

Color: #2bc7b5

Font style: Italic

Arrow

btn_arrow_preview.png

btn_arrow_disabled.png

Centered to text box

Padding: top 5 dp

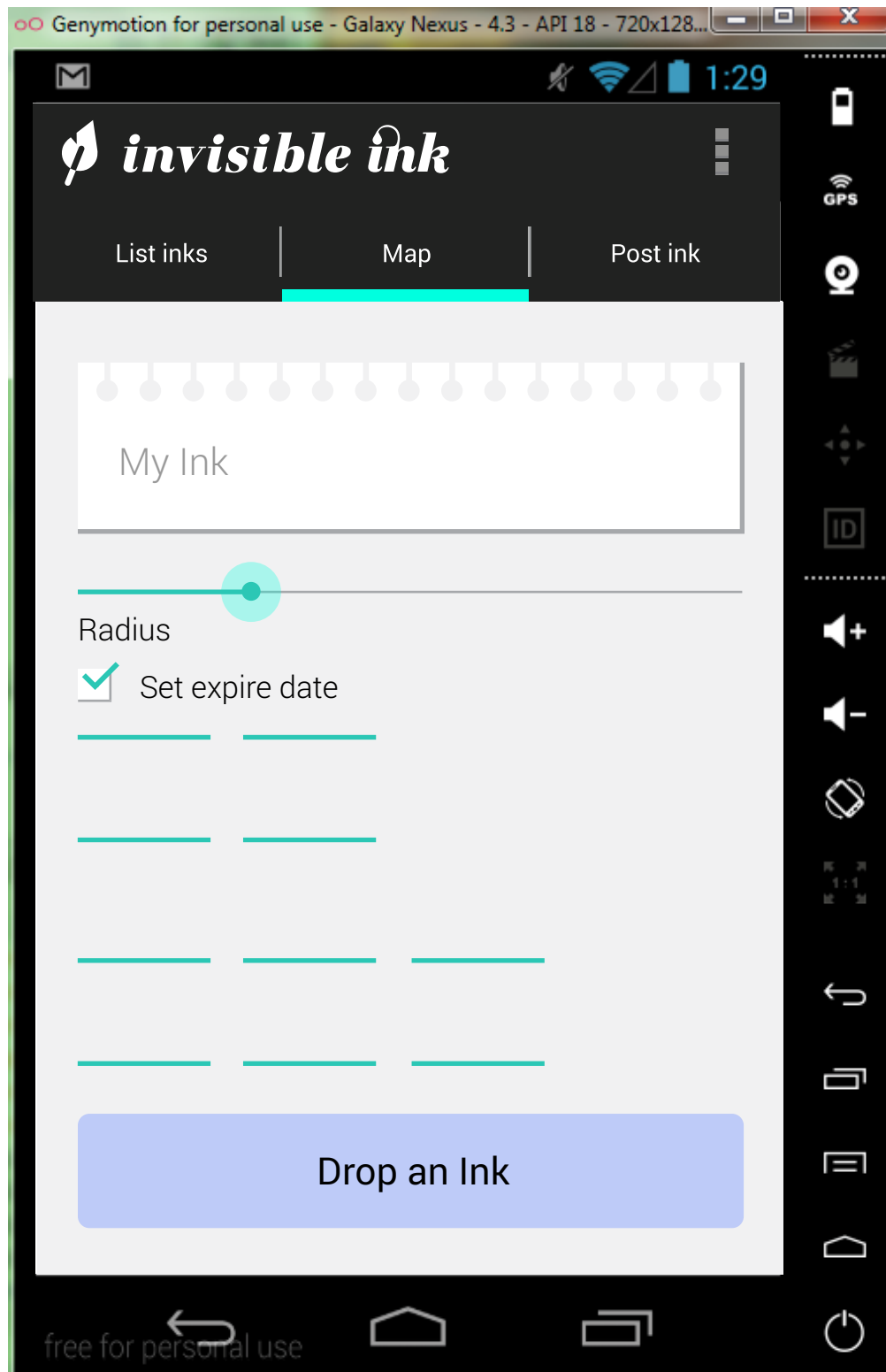
Dotted line

inkpost_divider.png

Same width as *notepaper.png* (Set as child to *notepaper.png*?)

Padding: top 5 dp, bottom 10dp

Post Ink



(Linear?) layout

Padding: 17dp (all sides)

Background

Color: #f1f1f2

Notepaper**

notepaper_top.png, notepaper.png, notepaper_stroke.png, notepaper_stroke_bottom.png
Width: 100% (of available width from parent -> the layout)***

padding: top 9dp

Height *notepaper.png*: ca 37dp (depends on font size)

Text

Padding left, right & bottom: 17dp.

Ink text same as in Ink preview.

Top of textbox align to top of *notepaper.png*.

Font color for placeholder: #999999

Font color for normal text: #000000

Font style: light

Align left

Radius

Color line & small circle: #2bc7b5

Color big circle: #00ffdf

Transparency big circle: 30%

Check box

Color v (if you can change it?): #2bc7b5

Date & time

Accent color/the lines (if you can change it?): #2bc7b5

Button

Height: 48dp

Width: 100% of parent (layout)

Color: #becbf8

Font style: regular

Rounded corners?*

Keyboard comes under button when typing?

Leave vertical spacing between the elements as they are now?

*

rounded corners on shape (or button I guess):

```
<corners android:bottomRightRadius="7dp" android:bottomLeftRadius="7dp"
```

```
android:topLeftRadius="7dp" android:topRightRadius="7dp"/>
```

I'm not sure how many dp we should use to get the effect.

Post Ink

Or like this?

