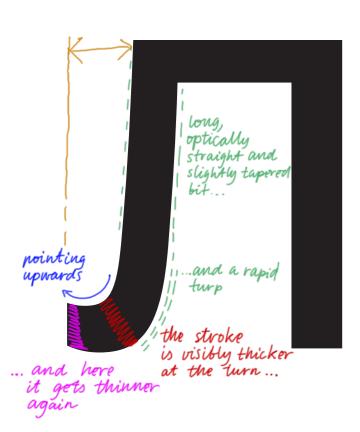
Noto Regular

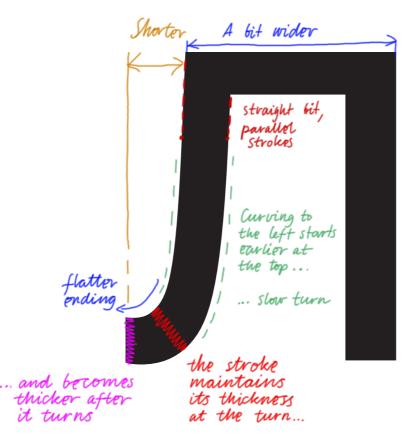
Current л

#### СПЛИН КЛЭШ

My suggestion for л

#### СПЛИН КЛЭШ





У рудога вераб'я ў сховішчы пад фатэлем ляжаць нейкія гаючыя зёлкі. Чакай атакі жаўнера, заўсёды будзь смелым, фазан.

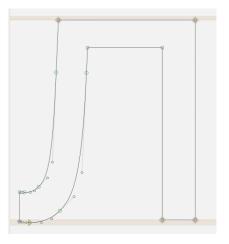
У рудога вераб'я ў сховішчы пад фатэлем ляжаць нейкія гаючыя зёлкі. Чакай атакі жаўнера, заўсёды будзь смелым, фазан.

The shape I'm most doubtful about in Noto Cyrillic is  $\Pi \pi$ , and its derivatives. It's probably matter of a different school of thought and convention, but the left leg in the current  $\Pi \pi$  appears to me as forced and too eccentric for the rather neutral character of the typeface.

I sketched a leg that would be more conventional in my opinion in the default /el-cy in the Regular master of NotoSans\_AS.glyphspackage

My idea of a "neutral" Лл requires the curving to start higher up in the left leg, and to proceed slower, without such a pronounced fling upwards at end of the stroke. Also, I would maintain the optical stroke thickness at the turn. Please see the details described on the image to the left.

That might be even more subjective, but I'd also prefer a slightly different point structure of the left leg. In my experience it is easier to control the weight of the curve at the turn, if there is a 45° point there. And I would add an actually straight, not curved bit at the top of the leg. For what it's worth!



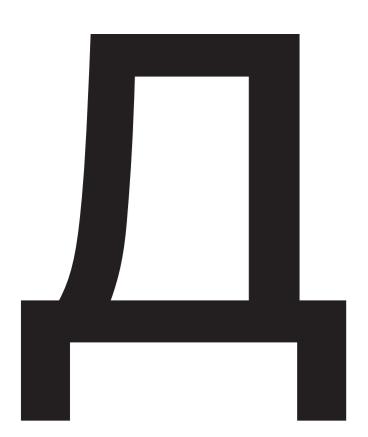
Please note: I changed the point structure in the Regular master, it's currently not compatible with the rest of the masters.

Noto Regular

urrent л

### бдитель

У рудога вераб'я ў сховішчы пад фатэлем ляжаць нейкія гаючыя зёлкі. Чакай атакі жаўнера, заўсёды будзь смелым, фазан.



My suggestion for д

### бдитель

У рудога вераб'я ў сховішчы пад фатэлем ляжаць нейкія гаючыя зёлкі. Чакай атакі жаўнера, заўсёды будзь смелым, фазан.



The Дд are related to Лл, so there I would also suggest some adjustments.

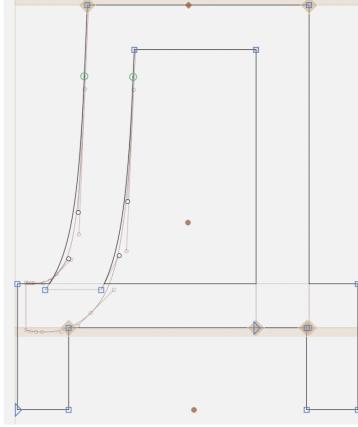
I sometimes make the top part of the  $\mbox{\em $\Pi$}$  somewhat wider than in  $\mbox{\em $\Pi$}$ π, to compensate for the fact that  $\mbox{\em $\Pi$}$ μ has a closed counter, and I think Noto is the case where such a compensation is appropriate.

I'd also make the left stroke in Дд start curving to the left even earlier than in Лл, also in order of making the counter bigger.

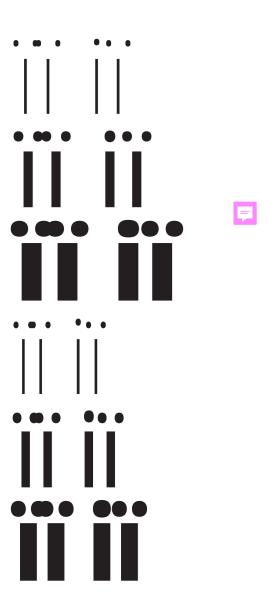
To my eyes the left shoulder in Regular is too wide.

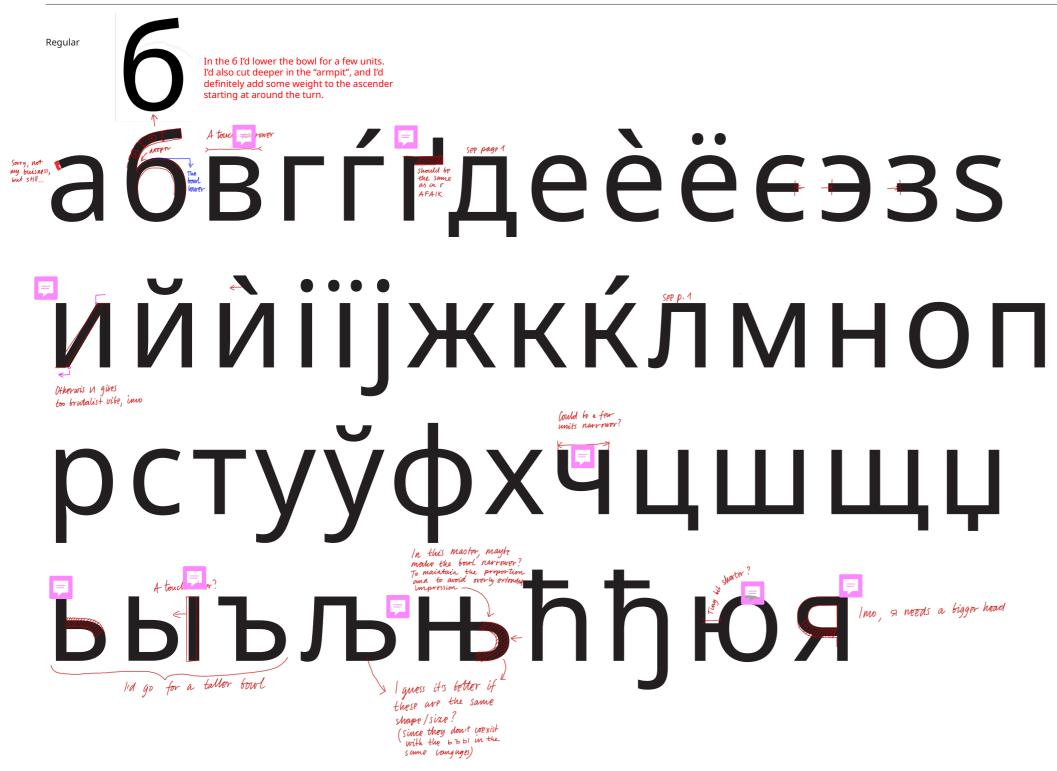
(And if you decide to change the point structure in  $\Pi$ л, I'd do the same in  $\Pi$ д as well.)

Here is my  $\mu$  with my  $\mu$  in the background:

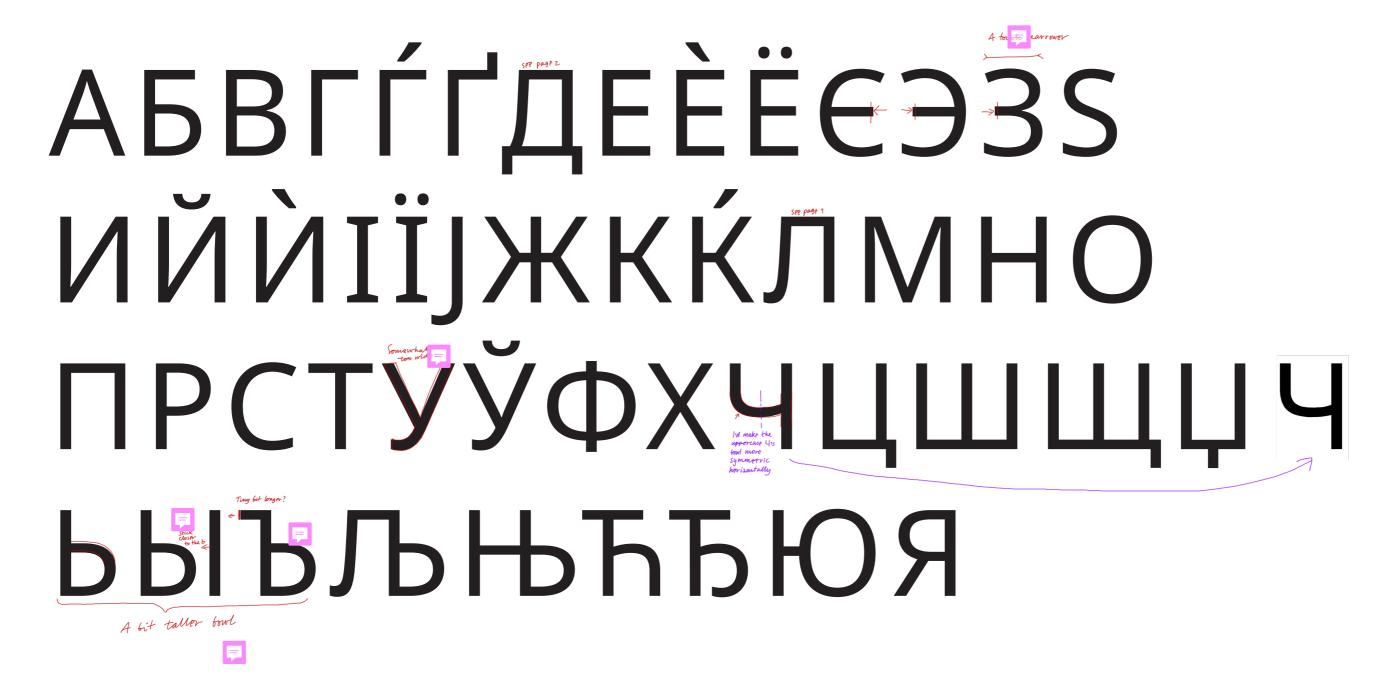


I guess a solution will be needed for a combination of ii and ii: it is an important combo in Ukrainian.
An contextual alternate maybe?





Regular



Bold

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Bold



Light

абвгґдееёеэзѕ ИЙИ ЖККЛМНОП DCTYY DX U U ыыльныйр but narrower bowl?

Light



Condensed

абвгґтдеѐёєэзѕ MUNITIWE SWHY WIDER?

MUNITION OF THE ROYAL MAN HOLD рстууфхчцЩЩЏ ьыъльћђюя

Condensed

## АБВГҐДЕЁЁЭЗЅ ИЙИ ПІЗЖККЛІМНО ПРСТУЎФХЧЦШЩЦ ЬЫЪЉЊЂЂЮЯ

I didn't have time to comment specifically on Bold Condensed and Light Condensed styles, but the comments from the Regular widths and Regular Condensed are applicable to the rest of the Condensed styles as well