bp कखबव

ळ ळ / <mark>ञअए</mark> /

This looks fine.

Q इझज्ञशश Q इझज्ञशश

The curly forms introduced in these Dev. letters look forced to me. Could possibly be replaced by a conventional open counter similar to Latin - 'b' or 'p'. This treatment can be applied to 'LLA' as-well

You could probably have a similar treatment (like the tail of 'Q') in these Dev. letters.

Can re-look at the treatment of stroke endings. Also, the right arm of 'KA' and 'PHA' look uncomfortable.

ઢથધમરા છ ઢથધમશૠછ

These loops can have a similar treatment across.

गुगूगगैगै

These combining marks too can have a bit of the curly elements as seen here, but more harmonised with the rest.

गन इझज्ञ राश गन : इझज्ञ राश दक्षऋऋ

Suggestion: If you still feel the need to add more curls, the knots of 'GA' and 'NA' can be opened to form curly loops. Also, the knots in the following set can always be made into loops if necessary.

ठटढढ् ठ टढद

can be a simple closed loop.

The bowls of these letters need to be similar and better balanced. TTHA

Looks Narrow.
 Tail looks heavy and long.
 Tail looks very short.
 THA' looks wider than
 NNA' looks narrow.
 Can be made bigger.

Need to look similar to some extent.

थघछतरलदऋ / ई ळ लू /

Vertical stems look heavier than the curved strokes. The weight distribution is extremely uneven across letters. Need to balance them better.

Odd stroke behaviour. Refer to other typefaces. Axis needs to be better resolved. इइझइड-ड Removing this corner and mak-

Removing this corner and making them a smooth form might work better for this typeface.



Can possibly look at softening the ends of all the vertical strokes.

नग मेभ खरस इझज्ञ ज्ञश दक्षऋऋ

A few knots are rounded and the others are made with a corner.
Could look at how this treatment would work for others.

Tails of set (3) look heavy. Letter 'KHA' in particular looks imbalanced.. Knots of set (4) & (5) look small in comparison.

(6) Tails of 'DA' & 'KSHA' can be of the same length.

¹ त्र ² इ ³ ह के

(1) Can be better balanced. The top bit looks shorter than the bottom one.

(2) The combining 'KHA' has a disjoint tail. (3 & 4) Can look at how conjuncts are formed. These look obviously compressed.

क्ष क्ख क्या क्य क्ड क्य क्छ क्ज क्झ क्ज क्ट क्ठ क्ड क्ढ क्या क्त क्थ क्द क्ध क्न क्न क्प क्फ क्ब क्म क्म क्य क्र क्र क्ल क्ळ क्ळ क्ष क्श क्ष क्स क्ह क्ल कुख़ कुग़ कुज़ कुड़ कुढ़ क्फ़ कुग़

Half form conjuncts can be re-looked at. Currently they look a bit unrefined.

गिगीगुगूगृगेगैगँर्ग

Re-look at the stroke modulations of vowel mark 'I'. Vowel Mark - U & UU can be of a similar size. Vowel Marks - E, AI, O, AU etc., can be made bigger.