Using JuniusX to reproduce the abbreviations in Martin, *The Record Interpreter*

For a straight stroke over any letter, use the COMBINING MACRON (U+0304, and note that combining marks must follow the base character):

ōnis omnis; omis omnis; dāpna dampna; dampa dampna.

For a stroke through a tall letter, use the COMBINING SHORT STROKE OVERLAY (U+0335): $\mathbf{f} \, \mathbf{d} \, \mathbf{l}$. But there are also precomposed versions of \mathbf{d} , \mathbf{l} and other characters with stroke, e.g. \mathbf{d} (U+0111), \mathbf{l} (U+019A).

For ~ above any character, use the COMBINING TILDE (U+0303):

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ã ac, apud; ã alias.
dñs dominus; carína carmina; fcis factis.
põita posita.
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For ~ through a vertical stroke, use the TILDE OVERLAY (U+0334): $\mathbf{\dot{f}}$ $\mathbf{\dot{d}}$ (U+0303 would be positioned above the letter, e.g. $\tilde{\mathbf{l}}$, $\tilde{\mathbf{d}}$).

The figure meaning *er*, *re*, *ir* is a common medieval abbreviation which takes many forms. The semantically correct Unicode character is the COMBINING ZIGZAG ($^{\circ}$, U+035B), but the best match in JuniusX is a variant of this, U+F1C8 (the curly form zigzag). The best way to access this variant is to apply the OpenType feature cv42 (with an index of 2) to U+035B, as here:

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debe debere; int inter; Prū ferrum; gro generatio; p prae; serde servire.
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The curly form of the combining zigzag may be attached to any letter, and it may change shape depending on the letter it is attached to (including caps, for which use the case feature, and small caps: $\rat{A} \rat{B} \rat{C} \rat{B}$.

The symbol for *is*, *es* is the IS-SIGN (U+A76D):

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for foris; om formes; 9t fcompetentes; inff infortunium.
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There are two characters for -us in Unicode: the spacing us U+A770 (do not confuse this with con U+A76F) and the combining us U+1DD2 (treatment of which is not yet complete in JuniusX, but the *Record Interpreter* appears to use only the spacing character):

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ipi ipsius; us uersus; p tea postea; p post.
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The three-like sign is the ET SIGN (\odot 3, U+A76B—do not confuse this with Middle English yogh: 3, U+021D):

quib3 quibus; lic3 licet; s3 sed.

For *-rum* the Unicode RUM ROTUNDA (U+A75D) is like the one in MUFI/Junicode. The one in the *Record Interpreter* appears to be a late stylized version of this. Use U+A75D and apply OpenType tag cv41 (or, if you're using InDesign, find it in the character palette):

añaz animarum; cozpere corrumpere; beatoz beatorum.

For cum, con, etc. use SMALL LETTER CON (U+A76F):

9putus computus; 9a contra; 9nouit cognouit.

For per, use P WITH STROKE U+A751; for pro, use P WITH FLOURISH U+A753; for prae, etc. use a variant of the ZIGZAG (above) with \mathbf{p} :

psoa persona; 9pet comparet; pses praesens; pceres proceres.

For **q** with stroke through the descender, there are two Unicode points: U+A757 for a straight stroke, and U+A759 for a diagonal stroke (the *Record Interpreter* appears to use only the former):

q quod; qd quid; qb3 quibus.

For quae, use the ligature U+E8BF (MUFI, not Unicode): 93.

All of the letters a-z are available in superscript form. Access with the SUPS OpenType feature:

qos quos; cilo circulo; capi capituli.

All letters a–z, and several others too, also have combining forms (for which see the document Diacritics_guide.pdf in the JuniusX repository):

å quo; ἡ qui quatt quattuor.

For underdotted text, use Stylistic Set 7, Underdotted.