Warren Chappell & Robert Bringhurst

# A SHORT HISTORY OF THE PRINTED WORD

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Second Edition, Revised and Updated

Hartley & Marks

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ders began to prosper

ad been Dutch, and it st successful and celcth models for his own rmingham in 1692 and n. In 1716, he set up his ing chasing silver and at the James foundry in e rudiments of punch-

would have invaluable el. He would also have king small punches for

> perplate aesthetic of his own time. related, in fact, to the practice of earlier centuries than to the copioned attitude toward typographic punchcutting: one more closely that this unconventional background gave Caslon a rather old-fashstriking names, dates and decorations into lockplates. It is possible

completed in 1724. He cut his first roman and italic in 1725. By 1734. ary use by the Society for Promoting Christian Knowledge. This he sizes of roman, italic and textura. All these types are heavily in-Syriac, Coptic, Armenian, Saxon and Greek types, as well as several when he issued his second specimen, he had cut his first Hebrew, probably the first sanserif type ever made. past. About 1745, for an Oxford palaeographer, he cut an unserifed antiquarian commissions led him into the future as well as the debted to historical examples, but Caslon's conservative tastes and Etruscan font. It was based on forms 2,000 years old, but it was Caslon's first type was an Arabic font commissioned for mission-

man and italic are concerned, he is an artist with one style. Like his (ypographic, scriptorial and inscriptional traditions, but where rospect we know as Neoclassicism. Caslon was also, like Bach, the the world in terms of the latest fashion – a fashion which in retrospirit of the Baroque, while others wished to bury it and reconceive cininent contemporary J.S. Bach, Caslon breathed new life into the ( aslon II, continued cutting type, and the foundry remained in the founder of a dynasty. When he died in 1766, his son, William hands of his descendants until 1874. Caslon's types show their maker's close attention to a range of

#### John Baskerville

and came from the same region in central England. His training, ter and designer of decorative headstones, trained to think in ink however, was wholly different. He was a Birmingham writing mas-John Baskerville was eight years younger than William Caslon

entem, vobis atque huic urbi ferrum flamanhelantem, pestem patriæ nefarie moli-ABCDEFGHIJKLMNOP. ANDEM aliquando, Quirites! L Catilinam furentem audacia, fcelus

atque huic urbi ferrum stammamque minium-ABCDEFGHIJKLMN0PQR. lantem, pestem patriæ nefarie molientem, vobis A N.DEM aliquando, Quirites! L. Catilinam furentem audacia, scelus anhe-Hammamque minitan-

7.5 Baskerville's Great Primer roman. 1762.

named John Handy to cut the type that he designed. shop - but Baskerville never cut a punch. He employed a craftsman At his home in Birmingham, he established a foundry and printold when he decided to devote himself to printing and typography. through the manufacture of lacquerware. He was forty-four years in two dimensions, not in three-dimensional steel. He had, like Caslon, a decent head for business and amassed a modest fortune

cially formulated ink, and the severe, undecorated typography won jected it to pressure between hot copper plates after its impression. laid lines give the fibers an inherent sense of direction - and submade on a woven screen rather than a mold whose chain lines and developed hot-pressed papers. He used a dampened wove sheet teenth-century rationalism inherent in his letters. To this end, he and in page design were aimed at bringing out the spirit of eighare thoroughly Neoclassical, and all of his experiments in printing The silky finish of the Baskerville pages, the brilliance of the spe-Where Caslon's letters are thoroughly Baroque, Baskerville's

P U B

7.6 Title page of

high praise in Europ tween rollers before with his plates was t

his printing. His p master-turned-trayspecimen sheet fron finish. All these are in letters and their g perhaps his greates Three character

Quirites! L. dacia, scelus nefarie moliferrum slam-M N O P.

uirites! L. Caa, fcelus anhenolientem, vobis amque minitan-MNOPQR.

onal steel. He had, like nassed a modest fortune. He was forty-four years printing and typography. Led a foundry and printile employed a craftsman designed.

Beauty Referrilles

ly Baroque, Baskerville's s experiments in printing ng out the spirit of eighis letters. To this end, he a dampened wove sheet old whose chain lines and se of direction – and subslates after its impression, the brilliance of the spectecorated typography won

## PUBLII VIRGILII

## MARONIS

## BUCOLICA,

## GEORGICA,

ET

### AE NEIS.

BIRMINGHAMIAE:
Typis JOHANNIS BASKERVILLE.

7.6 Title page of Baskerville's quarto Virgil. Birmingham, 1757.

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with his plates was built into papers by calendering, or pressing behigh praise in Europe. In time, the effect that Baskerville achieved ween rollers before printing.

master-turned-tray-and-snuffbox-painter are neatness, an interest specimen sheet from which the examples in figure 7.5 are taken. perhaps his greatest contribution. In the early 1760s he issued a his printing. His presswork is especially notable and represents linish. All these are indeed present in John Baskerville's type and in in letters and their general arrangement, and a strong dedication to Three characteristics that might be expected in a writing-