## Sangheili Font Samle

Given that there's reference in a few of the scripts to various Sangheili glyphs, my assistant Carl and I put together a sample of what we thought a Sangheili writing system that coheres with the language we've developed might look like.

The Sangheili sound system features a number of sounds not present in English (the ejective series, the uvular sounds, and the velarized series), and lacks several sounds present in English (f, v, th, etc.). Since there are a smaller number of potential syllable shapes than there are in English, we thought it might be best to create a system that takes the syllable as a basic unit. Each syllabic glyph will have a base consonant with the potential for vowel modifications, and allow for extra diacritics to indicate coda consonants, where present.

Brush Script	-Ø	-n	-ng	-S
ta-	Ø	Ŕ	Ż	%
taa-	Mr.	J.	ý.	<i>%</i>
ti-	Ŵ:	ÿ	ÿ	Ŵ.
tii-	M <sup>rc</sup>	Mir.	Nir.	<i>‰</i> "
te-	Ø	Ŕ	Ŕ	Ŵ

Here are two different takes on the system:

Tech Script	-Ø	-n	-ng	-S
ta-	Ś		Ś	₹ ►
taa-	₹ <u>}</u>	<b>S</b>	₹ ₹	₹ ₹
ti-	Š		Š	
tii-	 			
te-				

A system like this both fits with the Sangheili language, and allows it to be written in a more compact fashion, as words tend to get rather long. Just something to think about! If you're interested, we can put together a fully functional font that's easy to use, so that the art department can use it for whatever signage might be needed.