##	#	*************************************	<u></u>	#9	#9	#9	G_b^1
က	4	4	ಗು	9	9	9	
24	#	4#	Ω̈́	<u>1</u> 2	#9	F^2	$Db \\ Hypoionian \\ (6b)$
2‡	‡ 2	#	44	υg	E^3	$F \\ Hypophrygian \\ (6b)$	F $Locrian$ $(6b)$
# #	#	23#	# <u></u>	$D_{\#}^{4}$	$Ab \\ Hypoionian \\ (5b)$	C $Locrian$ $(5b)$	$Cb \\ Lydian \\ (6b)$
#0	1#	11	D_5	Bb Hypoionian (3b)	$Eb \\ Hypoionian \\ (4b)$	$C \ Hypophrygian \ (5b)$	Gb $Lydian$ $(5b)$
		# _e	$C \ Hypoionian \ (1b)$	$F \\ Hypoionian \\ (1b)$	$D \\ Locrian \\ (3b)$	$G \\ Locrian \\ (4b)$	$Db \\ Lydian \\ (4b)$
#0	C^7	$B\\ Hypophrygian\\ (0b)$	$E\\Locrian\\(1b)$	$E \\ Hypophrygian \\ (1b)$	$A \\ Locrian \\ (2b)$	$Ab \\ Lydian \\ (3b)$	$G \\ Hypophrygian \\ (4b)$
7	$G\\Hypoionian\\(0b)$	$B\\Locrian\\(0b)$	$F \\ Lydian \\ (0b)$	$Bb \\ Lydian \\ (1b)$	$Eb \\ Lydian \\ (2b)$	$A \ Hypophrygian \ (2b)$	$D \\ Hypophrygian \\ (3b)$

Figure 1: Proposed Matrix for the cantus (filled)