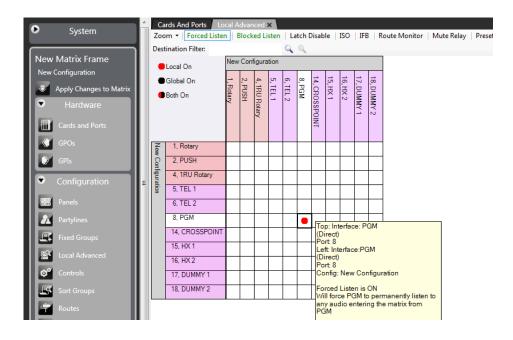**For External Relay to drive Matrix GPI to mute a port (for program feed):**
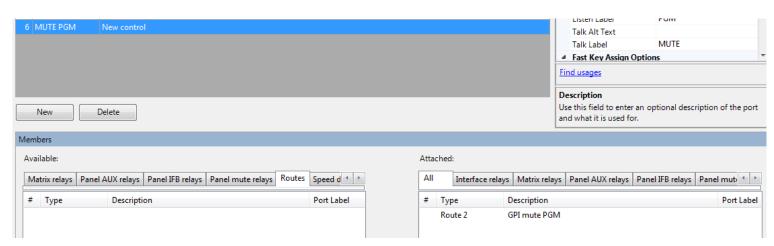
1)   Program Feed PORT named PGM in this example with Forced Listen under Local Advanced
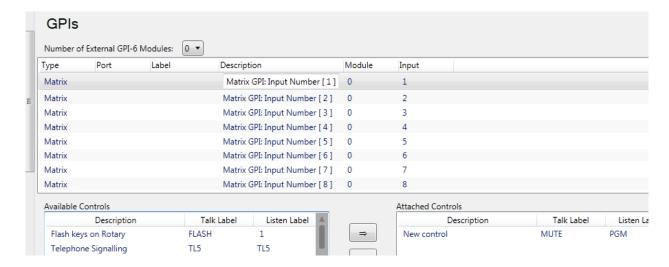

2)   Create an inhibit talk Route for PGM:

3)   Create a Control label MUTE PGM (can be any label that's relevant) and attached route to assigned the Control:

4)   Go to GPI 1 and attached Control "Mute PGM":

GPIs

Number of External GPI-6 Modules: [0 ▼]

Type	Port	Label	Description	Module	Input	
Matrix			Matrix GPI: Input Number [1]	0	1	
Matrix			Matrix GPI: Input Number [2]	0	2	
Matrix			Matrix GPI: Input Number [3]	0	3	
Matrix			Matrix GPI: Input Number [4]	0	4	
Matrix			Matrix GPI: Input Number [5]	0	5	
Matrix			Matrix GPI: Input Number [6]	0	6	
Matrix			Matrix GPI: Input Number [7]	0	7	
Matrix			Matrix GPI: Input Number [8]	0	8	

Available Controls

Description	Talk Label	Listen Label
Flash keys on Rotary	FLASH	1
Telephone Signalling	TL5	TL5

⇒

Attached Controls

Description	Talk Label	Listen La
New control	MUTE	PGM

5) Apply changes to Matrix with reset.