Still Here Brother

Brother - Still Here

http://www.youtube.com/watch?v=YAUeW6y6aHg

standard tuning:

INTRO

acoustic guitar:

G#, F#, C#, G#

lead guitar:

G#	F#	C#	G#
е			
B -7777s6	666		
G	4444s	333	
D		6-4h5h	6-4h5h6-4h5h6-4h5h6
A			
E			

(there s also a 3rd guitar in there doing the 456 bit an octave lower, i.e:

E - 234 - 234 - 234 - 234 - 234 - 234)

VERSE

G# F# you take my money and burn it to the ground C# Е it s no inferno but it follows me around and i got G# F# selective memory, forgotten your name C# \mathbf{E} now i m turning myself inside out once again **a**# ₩ **C**# F

	G	₩			F.#				C#	E	
and	l i	11	take	it	one	day	at	а	time		
	G	#			F#				C#		Е
and	łi	11	take	it	one	day	at	а	ti-ime,	ti-ime	ti-ime

CHORUS (there s no strummed chords in this bit but it s kind of hard to explain in writing without it, so bear in mind that the chords below probably don t sound as good as the actual song, which only features bass/rhythm guitar playing bass notes and lead guitar playing the same G# note over and over)

G#F#F#/FC#/CC#if you do, if you don t, if you say that you won t, i m still here,Ewatching you

bass/rhythm guitar:

G# F# F#/F C#/C C# E

lead (played over entire chorus):

 $\mathbf{E} - 4444444444444$

b(4444444444) (I m not sure of this note, but the G# is definitely there)

POST-CHORUS:

verse chords

SOLO:

over verse chords.

BREAK:

Rhythm + Lead guitar:

	G#	F#	F	C#
е				
В	-77776666			-99999
G			-88888	8
D		-9999888	б	
A				

then CHORUS/POST-CHORUS again til you pass out. or the song ends.

extra bits:

The intro acoustic guitar sounds like it throws in a quick B Bb F# in between the C# and $% \left({{\mathbb{F}_{\rm{B}}} \right) = 0.05 \, {\rm{C}} \right)$

G#, but i ve no idea how to play it as cleanly as the recording, so i can only assume it s some kind of tuning, or i m just having a dunce moment...

SECOND METHOD:

CAPO 1st:

Intro:

$G\,,\ F\,,\ C\,,\ G$

Verse/pre-chorus:

G, F, C, Eb

chorus:

G. G/F, G/E, G/B, C, Eb

G = 3x0033
G/F = 1x0033
G/F = 0x0033
G/B = x2x033
C = x3201x
Eb = x6504x (i.e just slide the C up to the 6th fret)