## Tim Minchin's Chord Charts, Tim-style.

Key:
$\mathrm{G}=$ Major triad
Gmi = Minor triad
Gmi7 = Minor7
Gmaj7 = Major7
Gdim7 = Diminished7

Gmi7/F = Gminor7 over an F bass note.
$G 7^{\text {(at) })}=$ dominant altered chord: eg G7 ${ }^{(\# 5 \# 9)}$ is your best bet.
F11 = Also can be expressed Eb/F, if that helps ya.
$\%=$ the chord from the previous bar continues.
$\{4 / 4\}=$ time signature

## If You Really Loved Me

I Ḡmi | Gmi ${ }^{(m a j)} / \mathrm{F} \#$ | Gmi7/F | C7/E I
\| Eb | Bb | A7 $7^{(\mathrm{bg})} \mid \mathrm{D} 7^{\text {(att) }}$ |
| Gmi | Gmi ${ }^{(m a i)} / \mathrm{F} \#$ | Gmi7/F | C7/E |
| Eb | Bb | $A 7^{(b 9)} \mid D 7^{\text {(att) }}$ |

I Gmi I Gmi ${ }^{(m a j)} / \mathrm{F} \#$ | Gmi7/F I C7/E I
| Eb | Bb | A7 $7^{(\mathrm{bg})} \mid \mathrm{D} 7^{\text {(att) }}$ |

I Gmi | Gmi ${ }^{(m a i j)} / \mathrm{F} \#$ | Gmi7/F | C7/E I
\| Eb | $\mathrm{Bb}\left|\mathrm{A} 7^{(\mathrm{bg})} \mathrm{D} 7^{\text {(att) }}\right| \mathrm{GmiD} 7^{(\mathrm{bg})}$ |
That's the chord structure of the verse. Repeat it til you get to the...
Bridge:

। Eb6 | D7 | Eb6 I D7 |
| Eb6 | Edim7 |
I F | Fmaj7/E | F7/Eb | D7 ${ }^{\text {(att) }}$ |
| Gmi | Gmi ${ }^{(m a j)} / \mathrm{F} \#$ | Gmi7/F | C7/E |
| F11 | E11 |

Now we've changed key into Ami, but it's exactly the same chord sequence as the start, just transposed:
| Ami | Ami ${ }^{(m a j)} / G \#|A m i 7 / G|$ D7/F\# |
| F | C | B7 $7^{(b 9)} \mid E 7^{\text {(att) }}$ |
| Ami | Ami ${ }^{(m a j)} / \mathrm{G} \#|\mathrm{Ami} 7 / G| \mathrm{D} 7 / \mathrm{F} \# \mid$
| F | C | B7 ${ }^{(b 9)} E 7^{\text {(att) }}$ | Ami D7 |
Solo over that, then verse is the same but the very last chord changes key again:
| Ami | Ami ${ }^{(m a j)} / G \#|A m i 7 / G|$ D7/F\# |
| F | C | B7 ${ }^{(b 9)} \mid E 7^{\text {(att) }}$ |
| Ami | Ami ${ }^{(m a j)} / G \#$ | Ami7/G | D7/F\# |

Then we're into the final verses in Cmi. Again, exactly the same sequence transposed:

| $\mathrm{Ab}|\mathrm{Eb}| \mathrm{D} 7^{\mathrm{bg}} \mid \mathrm{G} 7^{\text {(att) }}$ |
\| Cmi | $\mathrm{Cmi}^{(m a i j)} / \mathrm{B} \mid \mathrm{Cmi} / \mathrm{Bb}$ | F7/A |

I Ab I Eb I Ab I Eb I
| Ab | Eb | D7 ${ }^{\text {b9 }} \mathrm{G7}^{\text {(att) }}$ | Dbmaj7... | Cmaj7... |

