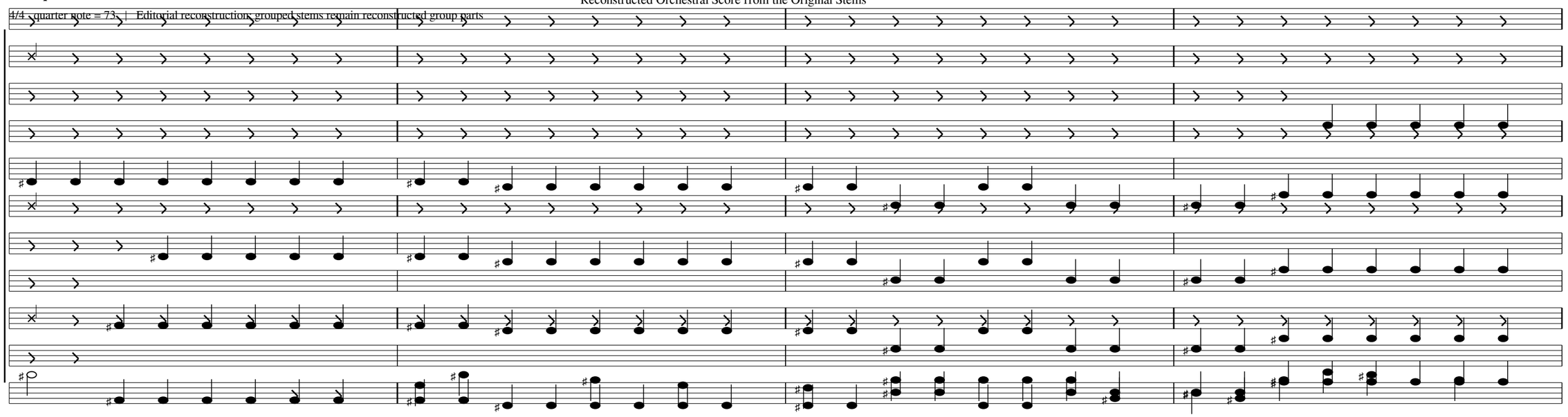
LADY MACBETH

Reconstructed Orchestral Score from the Original Stems

4/4 q = 73

4/4 · quarter note = 73 · | Editorial reconstruction; grouped stems remain reconstructed group parts
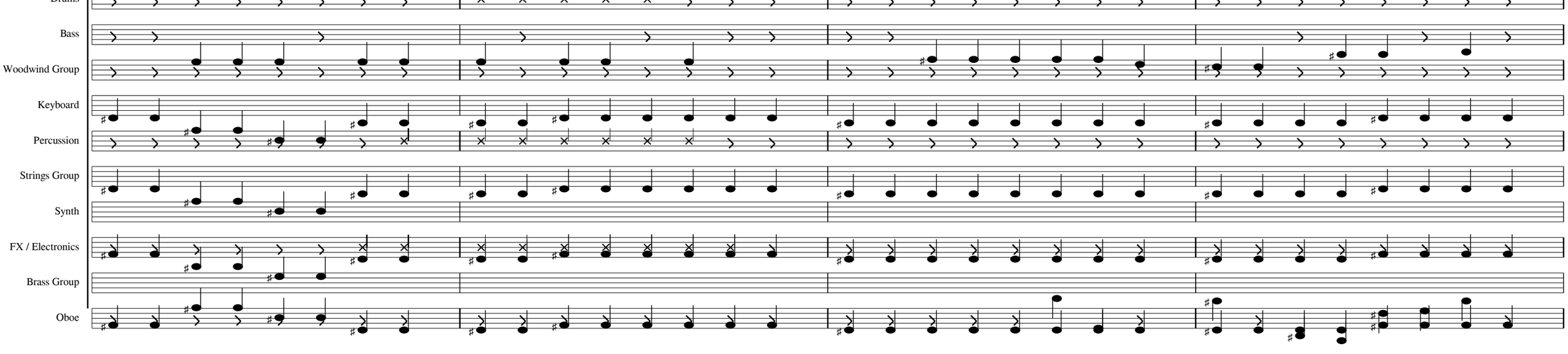
Backing Vocals
Drums
Bass
Woodwind Group
Keyboard
Percussion
Strings Group
Synth
FX / Electronics
Brass Group
Oboe



LADY MACBETH
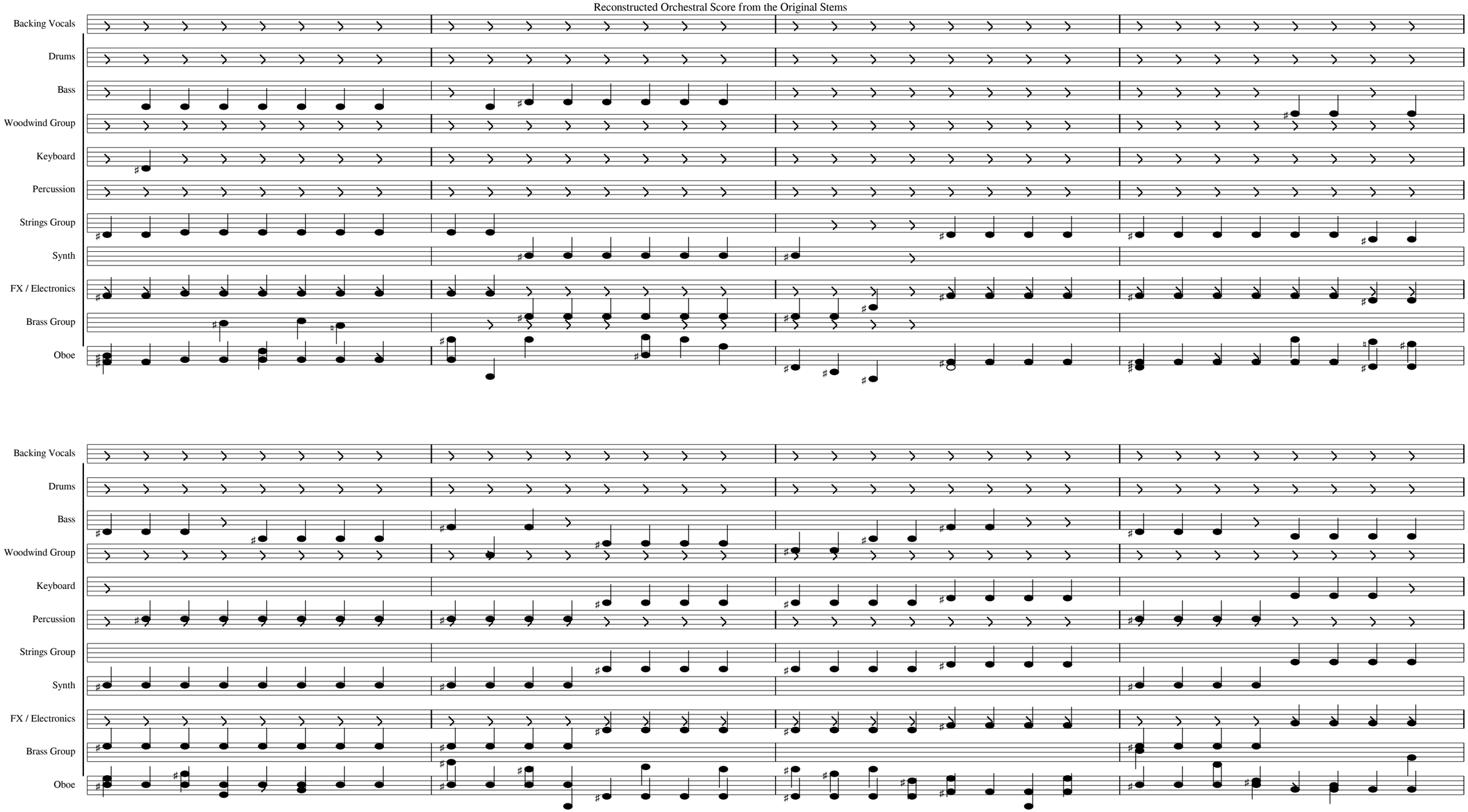
Reconstructed Orchestral Score from the Original Stems

Backing Vocals
Drums
Bass
Woodwind Group
Keyboard
Percussion
Strings Group
Synth
FX / Electronics
Brass Group
Oboe



LADY MACBETH
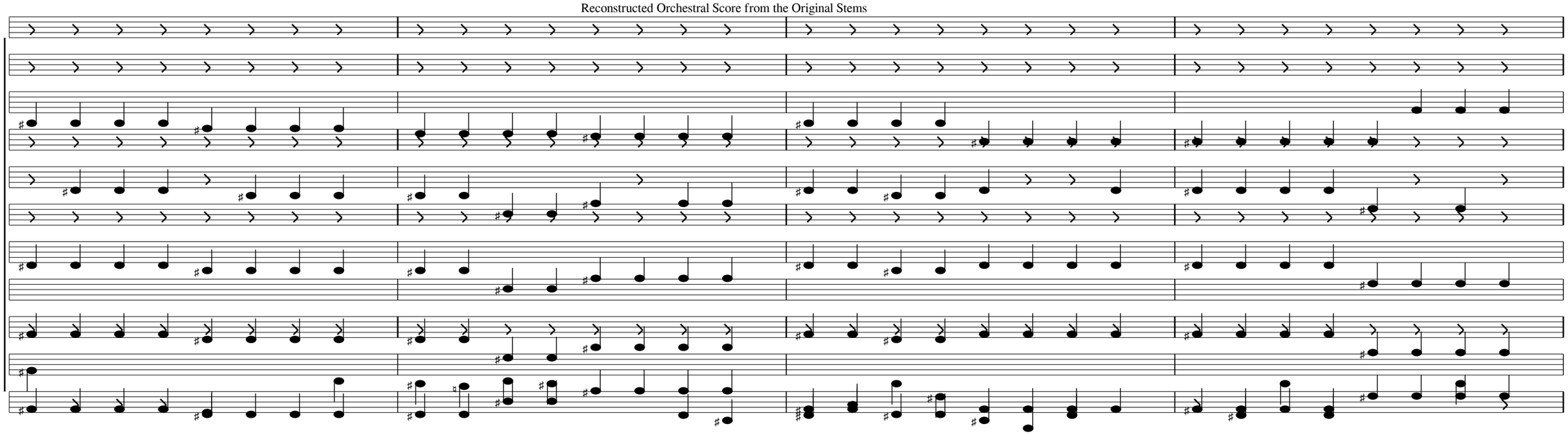
Reconstructed Orchestral Score from the Original Stems



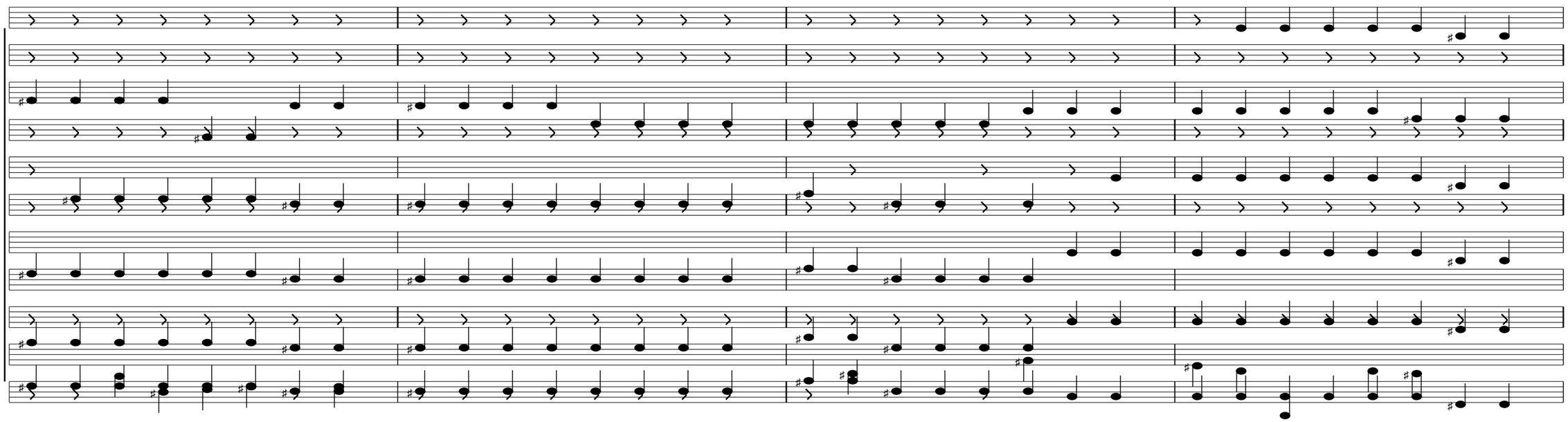
LADY MACBETH

Reconstructed Orchestral Score from the Original Stems

Backing Vocals
Drums
Bass
Woodwind Group
Keyboard
Percussion
Strings Group
Synth
FX / Electronics
Brass Group
Oboe



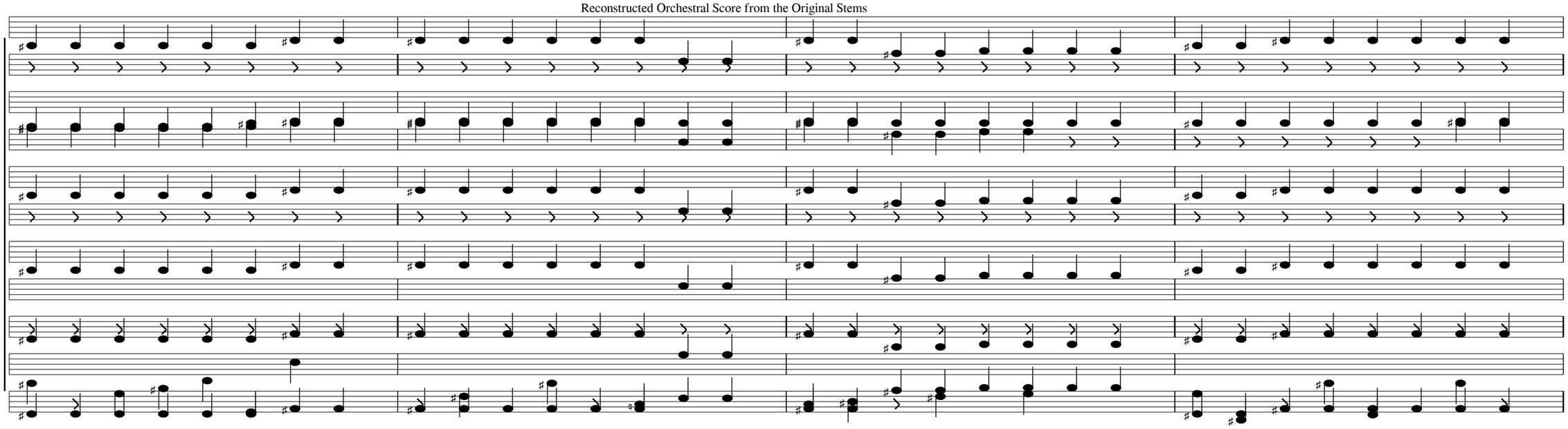
Backing Vocals
Drums
Bass
Woodwind Group
Keyboard
Percussion
Strings Group
Synth
FX / Electronics
Brass Group
Oboe
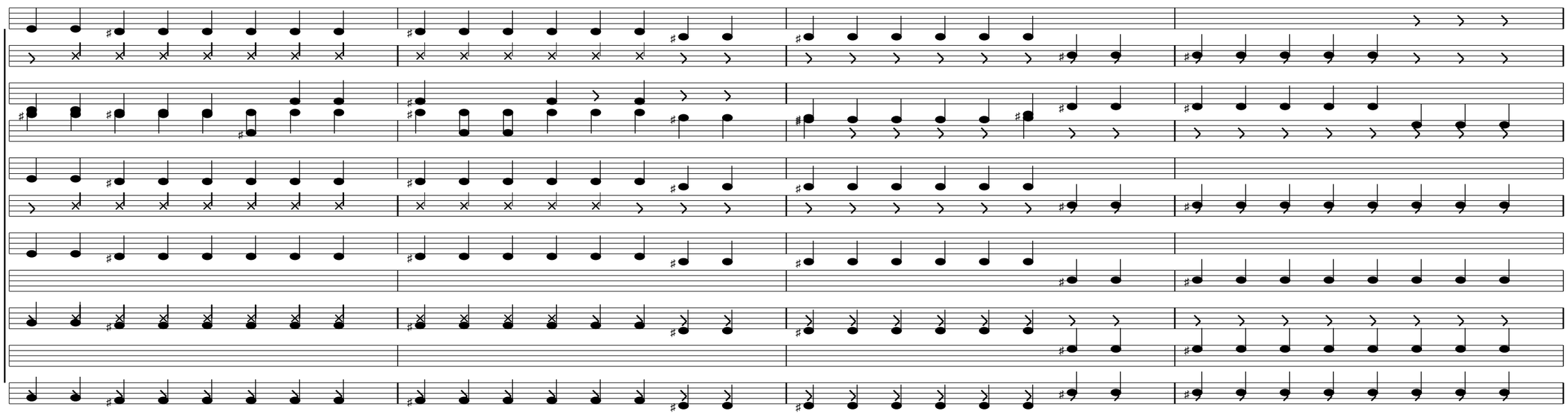


LADY MACBETH

Reconstructed Orchestral Score from the Original Stems

Backing Vocals
Drums
Bass
Woodwind Group
Keyboard
Percussion
Strings Group
Synth
FX / Electronics
Brass Group
Oboe
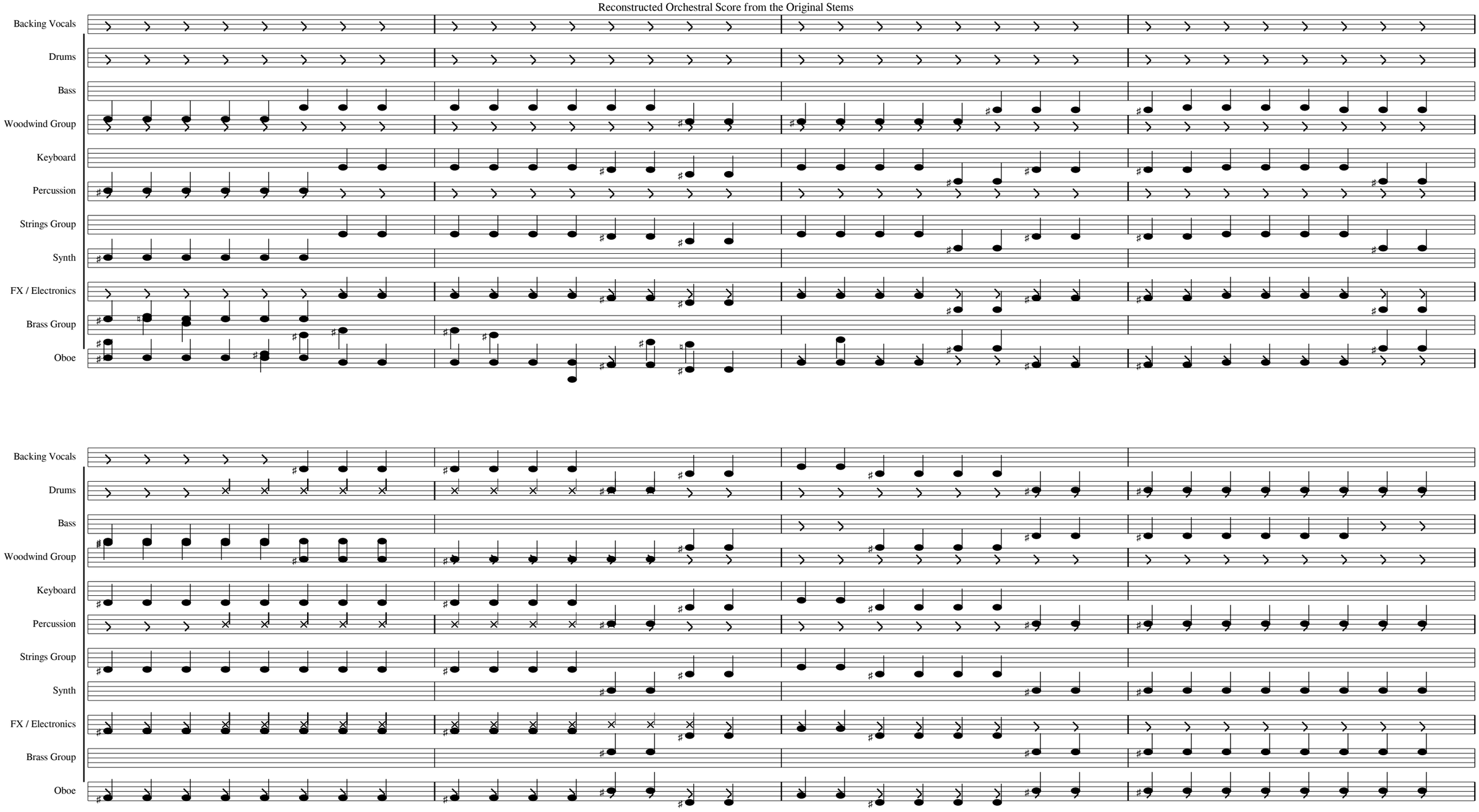


Backing Vocals
Drums
Bass
Woodwind Group
Keyboard
Percussion
Strings Group
Synth
FX / Electronics
Brass Group
Oboe



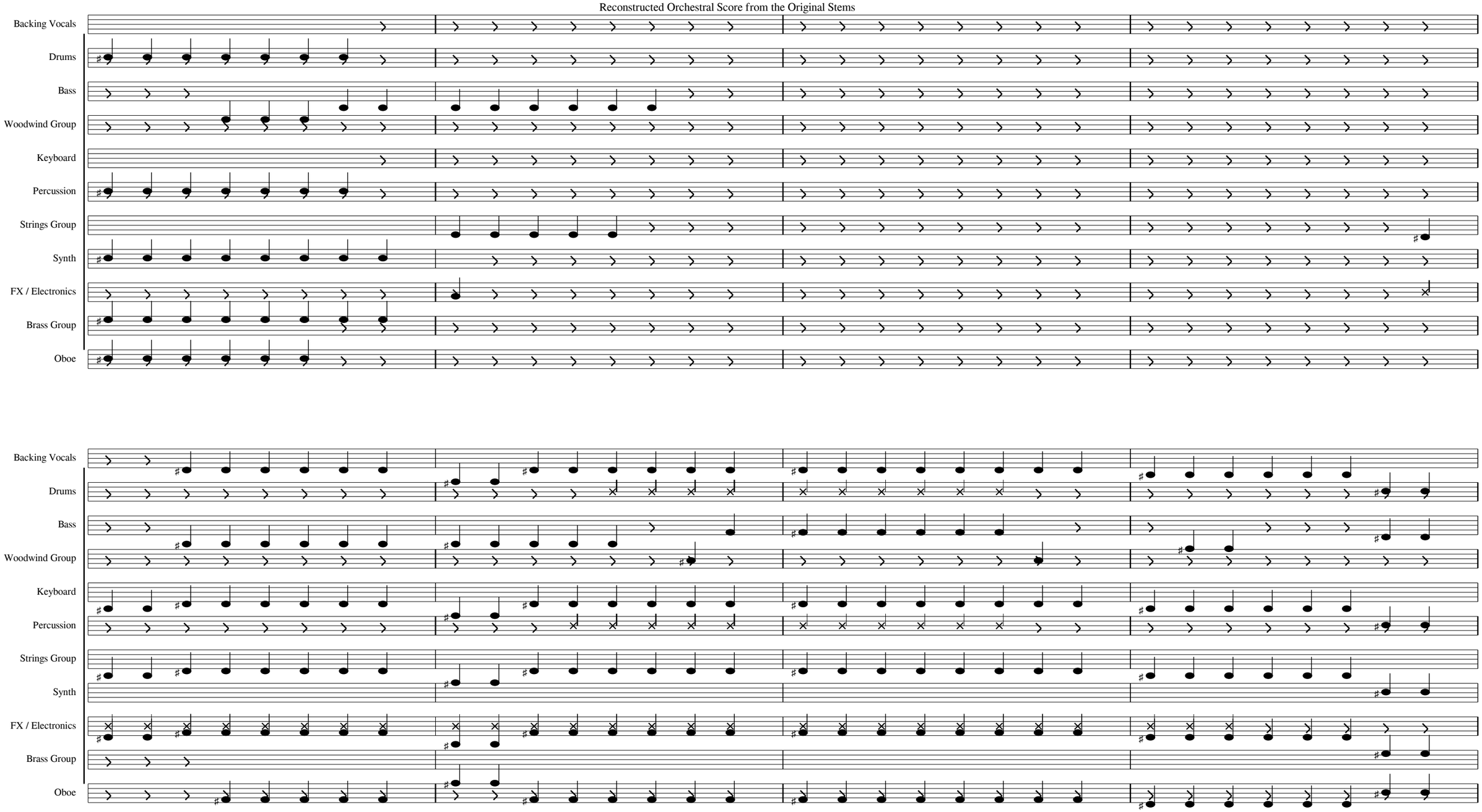
LADY MACBETH

Reconstructed Orchestral Score from the Original Stems



LADY MACBETH

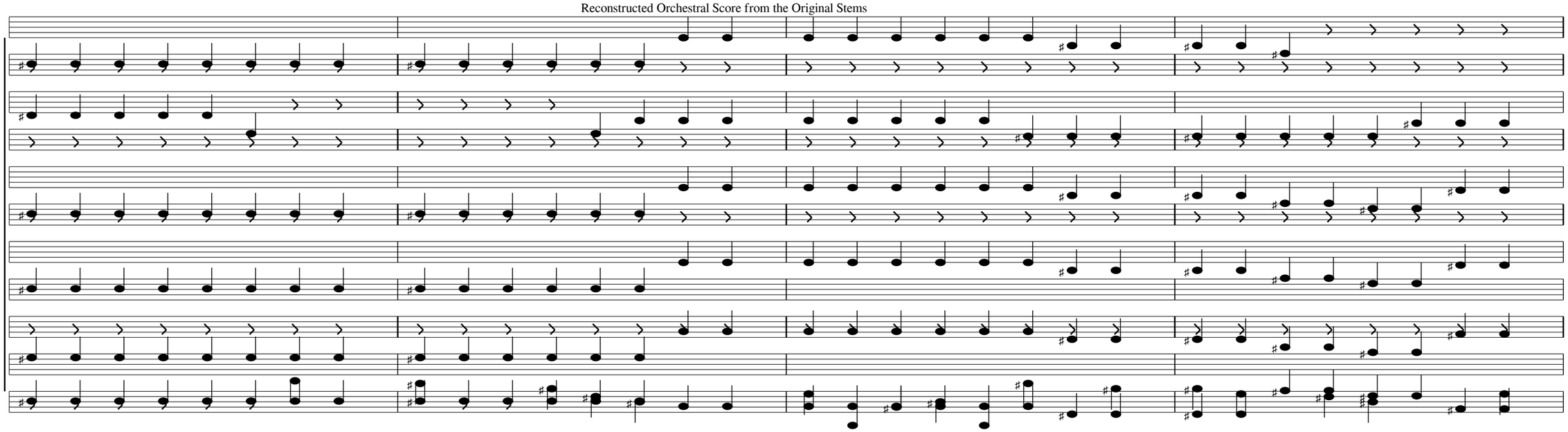
Reconstructed Orchestral Score from the Original Stems



LADY MACBETH

Reconstructed Orchestral Score from the Original Stems

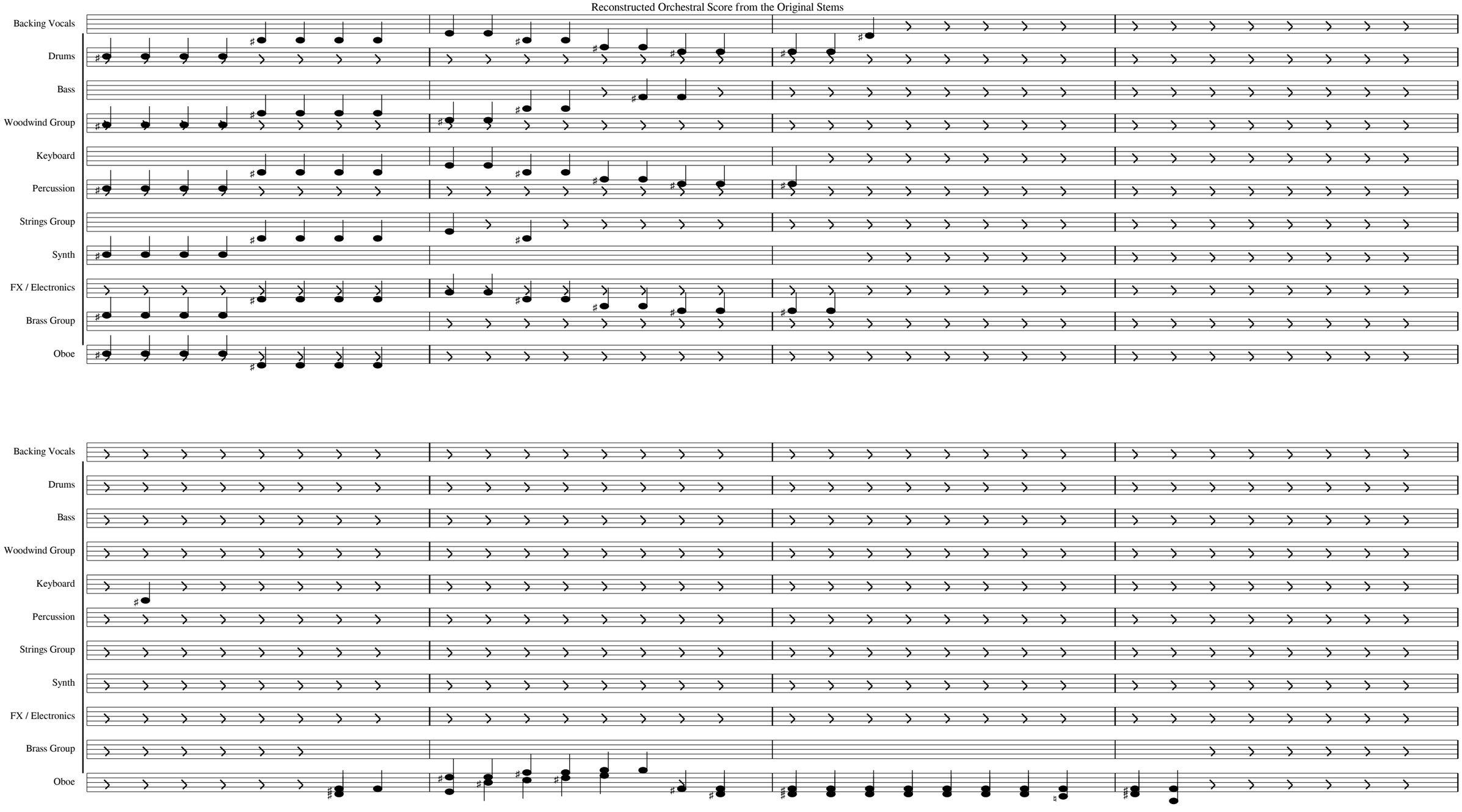
Backing Vocals
Drums
Bass
Woodwind Group
Keyboard
Percussion
Strings Group
Synth
FX / Electronics
Brass Group
Oboe



Backing Vocals
Drums
Bass
Woodwind Group
Keyboard
Percussion
Strings Group
Synth
FX / Electronics
Brass Group
Oboe

LADY MACBETH

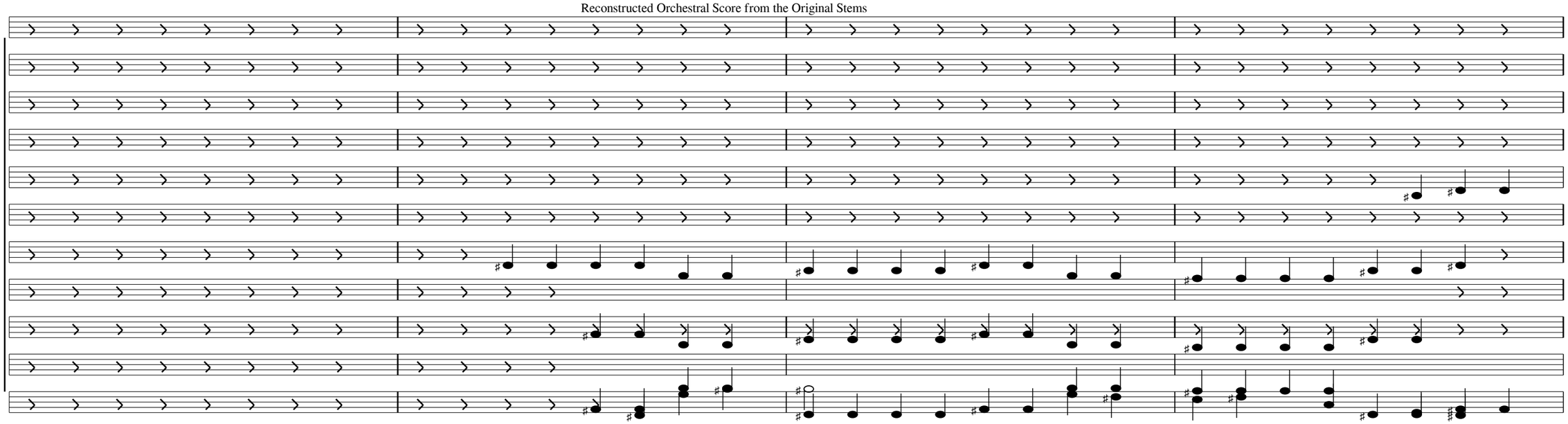
Reconstructed Orchestral Score from the Original Stems



LADY MACBETH

Reconstructed Orchestral Score from the Original Stems

Backing Vocals
Drums
Bass
Woodwind Group
Keyboard
Percussion
Strings Group
Synth
FX / Electronics
Brass Group
Oboe



Backing Vocals
Drums
Bass
Woodwind Group
Keyboard
Percussion
Strings Group
Synth
FX / Electronics
Brass Group
Oboe

LADY MACBETH

Reconstructed Orchestral Score from the Original Stems

