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\text { Sergei Rachmaninoff - Vocalise - } 7^{\prime}
$$

$2,2+1,2,2-2,0,0,0-$ str
Elgar - Cello Concerto, Mvmt. I-8,
2,2,2,2-4,2,3,(1)-timp-str

Haydn - Piano Concerto in C Major, Mvmt. I - 5,
Str [4,4,0,2,1]

Sibelius - Symphony No. 5-35,
2,2,2,2-4,3,3,0-timp-str

Thursday, May 4
7:00 - Sibelius (Mvmts. $1 \& 3$ )
8:15-BREAK
8:30 - More Sibelius (Mvmt. 2)
8:50 - Elgar [No Soloist]
9:05 - Rachmaninoff
9:20 - Haydn [No Soloist]
Friday, May 5
7:00 - Haydn [With Soloist]
7:20 - Elgar [With Soloist]
7:45 - Sibelius (Mvmt. 2)
8:05 - BREAK
8:20 - More Sibelius (Mvmts. 1 \& 3)
9:10-Rachmaninoff

Saturday, May 6 (Concert Order)
10:00-Rachmaninoff
10:15 - Elgar [With Soloist]
10:40 - Haydn [With Soloist]
11:00 - BREAK
11:15-Sibelius
1.) Sergei Rachmaninov - Vocalise, Op. 34, No. 14

All 1st Violins play the soli melody line. This is what Rachmaninov himself requested in this orchestration. Front 3 stands of 2nd Violins will play Violin I. Remainder of 2nd Violins will play Violin II.

Opening - $\ln 8$, eighth equals approximately 84 . We will take both repeats.
Nice recording with the score:
https://www.youtube.com/watch?v=Tw 2-PMdf40
2.) Edward Elgar - ‘Cello Concerto, Movement 1

Opening - Slow, quarter equals 56 ; first 6 bars are quite flexible
Reh. 1 - In 3, dotted-quarter equals roughly 52
Reh. 7 - In 4
3 bars after Reh. 12 - I will subdivide at the end of the measure. $6-8$ will be in 6 .
4 bars after Reh. 13 - First half of the measure in 6
2 bars before Reh. 16 - We will spread out the time, just watch and be ready for it.

Here is a new recording that I have been enjoying:
https://www.youtube.com/watch?v=INVe_1Eb5dw
3.) Haydn - Piano Concerto in C Major (Divertimento Hob. XIV, No. 4)

Only 4 1st Violins, 4 2nd Violins, 2 Cellos, and 1 Bass will play.
Quarter equals 120. We will take both repeats.
4.) Sibelius - Symphony No. 5

Mvmt. 1
Opening - in 4, dotted-quarter equals approximately 48
Largamente after Reh. L-a little slower, dotted-quarter equals 44, then getting faster until...
Allegro moderato after Reh. N - in 1, dotted-half equals 84, and keep pushing the tempo until...
Reh. D - a little faster, dotted-half equals 100, and keep pushing the tempo until...
Reh. K - a little faster, dotted-half equals 112, and keep pushing the tempo until...
Reh. N - a little faster, dotted-half equals 120, and keep pushing the tempo until...
Presto after Reh. Q - a little faster, dotted-half equals 140, and keep pushing the tempo until the end!!!

This recording of the first movement rocks:
https://www.youtube.com/watch?v=8xoG5QMIpQE

Mvmt. II
Opening - in 3 , half equals approximately 72
Reh. C - Poco tranquillo, a little slower, half equals 60
6 after C - a tempo, half equals 72 and then pushing the tempo until...

2 before $E$ - slowing down, back to half equals 72 , and then pushing the tempo until...
Reh. F - faster, half equals 108
Reh. G - slower, half equals approximately 60
Reh. H - a little faster, half equals 72
Poco largamente after I - slower, half equals 48
Last 5 bars - A tempo, half equals 72 , no ritardando
Mvmt. III
FAST!
Quarter equals 168 , or half equals 84
Beginning - I will conduct quarters
Letter D - Into half notes (in 1)
8 bars before Reh. G I will go back into 2
Reh. N - In 3, half equals approximately 60
6 after Reh. O-In 6 slowing down
Largamente assai - A little slower, half equals 54
Un pochettino stretto - Half equals 80
Great recording of the whole symphony:
https://www.youtube.com/watch?v=eeEqnXEnNqE

