

MASS IN G MINOR

SOPRANO 1

R. Vaughan Williams
1922

I. KYRIE

SLOW *p legato*

12 , 15 ,
20 , 25 ,
(SOLO) 30 , , 35 ,
40 ,
45 , , 50 , f
, p 55 , 12
TUTTI p , 75 o. , f = p
, 80 , , 85 ,
90 , 3

TENOR INTONATION

II. GLORIA

SLOW, p , 5 , Allegro p

10 f 15 Saster 20 f 5

25

30 35 p

40 45 SLOWER p

50 55

60 p 70 , mf con moto 6

75 , 80

IN 3 → 85

SLOW

TENOR INTONATION

S1

III. CREDO

con moto mf

5

10

p

15

p

20 , f

25 f

30

marcato f

35 f

40

[d. d. | d. d. | d. d.]

45 f

50

slow, p

60 , ,

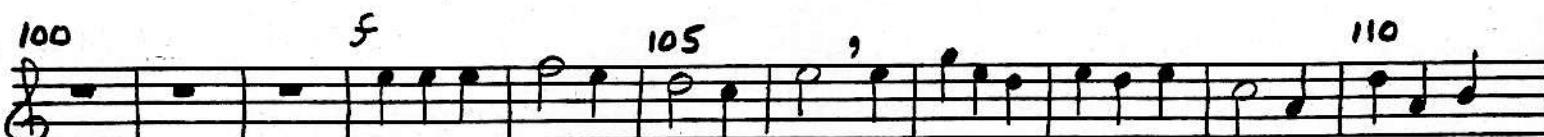
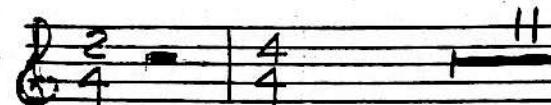
mp

70

p

75

Allegro con moto mf



SI

CREDO PAGE 2

Handwritten musical score for "CREDO PAGE 2". The score consists of six staves of music, each with a different time signature and key signature. The dynamics and tempo markings are written above the staves.

- Staff 1:** Time signature 2/4. Dynamics: *faster*, *115*, *#120*. Measures show eighth and sixteenth note patterns.
- Staff 2:** Time signature 2/4. Dynamics: *, slower mp 125*, *,*. Measures show eighth and sixteenth note patterns.
- Staff 3:** Time signature 130. Dynamics: *f*. Measures show eighth and sixteenth note patterns.
- Staff 4:** Time signature 135. Dynamics: *,*. Measures show eighth and sixteenth note patterns.
- Staff 5:** Time signature 140. Dynamics: *mp*. Measures show eighth and sixteenth note patterns.
- Staff 6:** Time signature 145. Dynamics: *145*. Measures show eighth and sixteenth note patterns.
- Staff 7:** Time signature 150. Dynamics: *faster f*. Measures show eighth and sixteenth note patterns.
- Staff 8:** Time signature 155. Dynamics: *faster*. Measures show eighth and sixteenth note patterns.
- Staff 9:** Time signature 160. Dynamics: *faster*. Measures show eighth and sixteenth note patterns.
- Staff 10:** Time signature 165. Dynamics: *, slow*. Measures show eighth and sixteenth note patterns.

IV SANCTUS - OSANNA BENEDICTUS - OSANNA

5+

legato, p

5

p



10

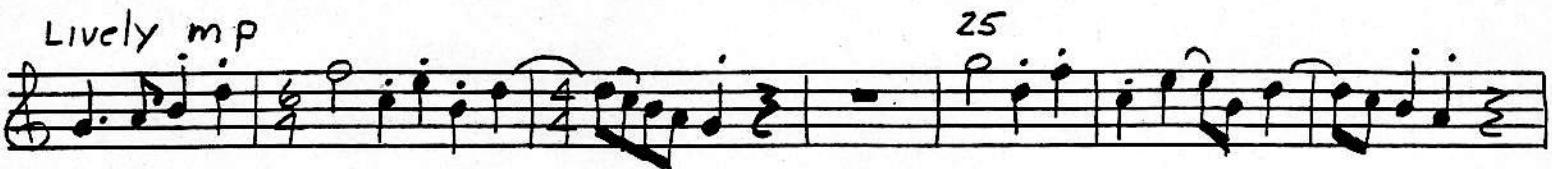
15

2



Lively mp

25



30

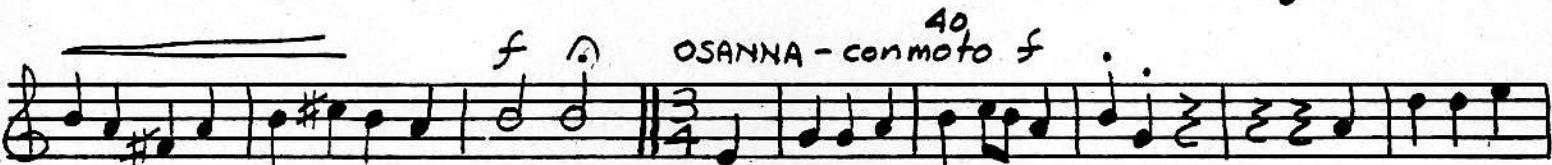
35



f

OSANNA - con moto f

40



45

50



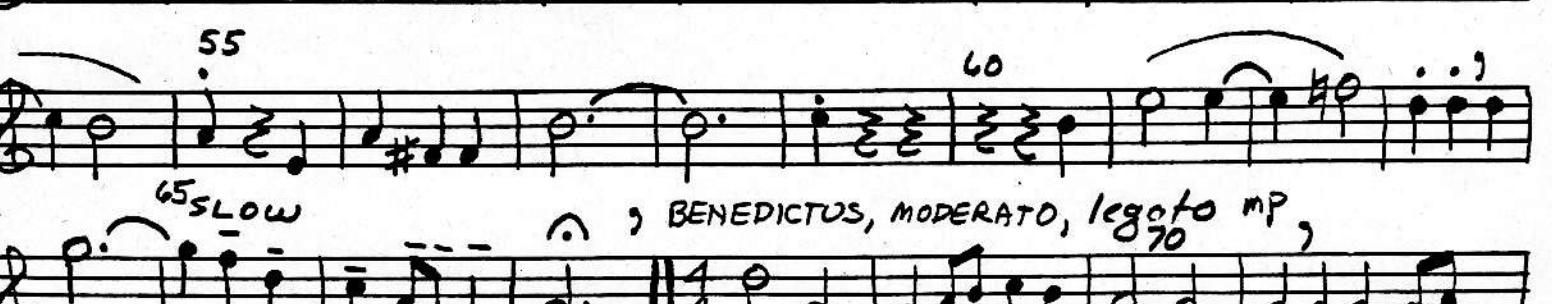
55

60

65

SLOW

, BENEDICTUS, MODERATO, legato mp,



75

MP

90



95

P

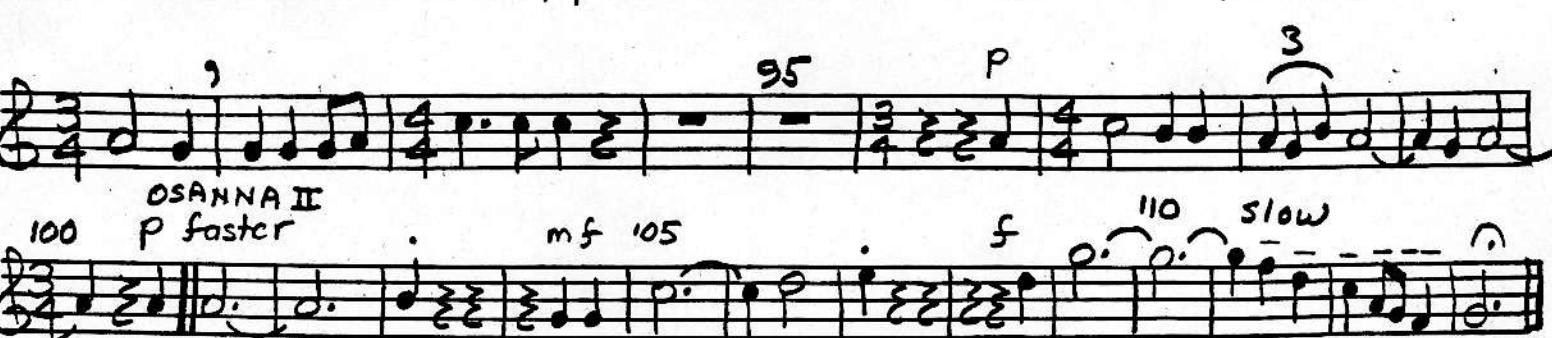
3

OSANNA II

100 p faster

mf '05

f 110 slow



V. AGNUS DEI

SLOW, mp , 3 5

10 p 15 20 f ,

30 35

p 3 50 p

< 55

MASS IN G MINOR

SOPRANO 2

R. Vaughan Williams
1922

I. KYRIE

SLOW P legato

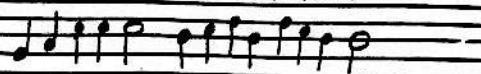
12 , 15 ,
20 , , 25
(SOLO) 30 , , 35 ,
40
45 , , 50 , f
, P 55 12
TUTTI P , 75 =, f = P
, 80 , , 85 ,
90 ,

This is a handwritten musical score for the Soprano 2 part of the Mass in G Minor by R. Vaughan Williams. The score is divided into ten staves, each representing a measure of music. The music is written in common time (indicated by a 'C') and uses a soprano clef. Various dynamics are indicated throughout the score, including 'P' (piano), 'f' (forte), and 'legato'. Performance instructions such as '(SOLO)' and 'TUTTI' are also present. The score includes tempo markings like 'SLOW' and measure numbers (12, 20, 30, 40, 45, 50, 55, 80, 85, 90). The handwriting is in black ink on white paper.

TENOR INTONATION

S2

H. GLORIA



SLOW p

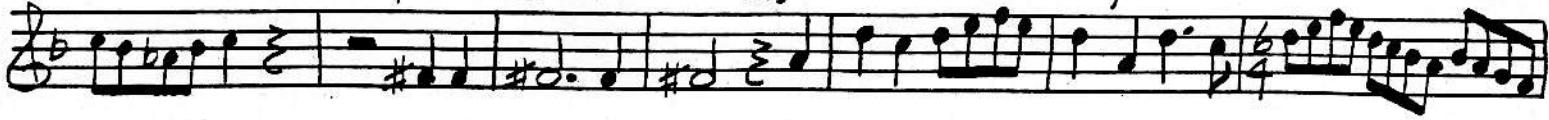
,

5

Allegro mf



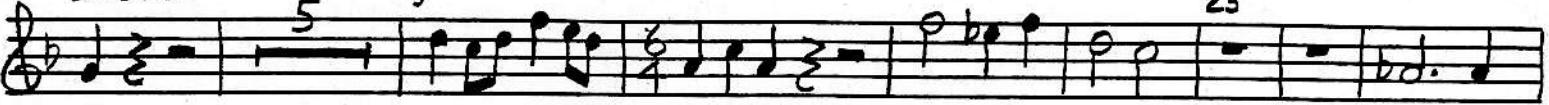
p 10 mf ,



15 Saster

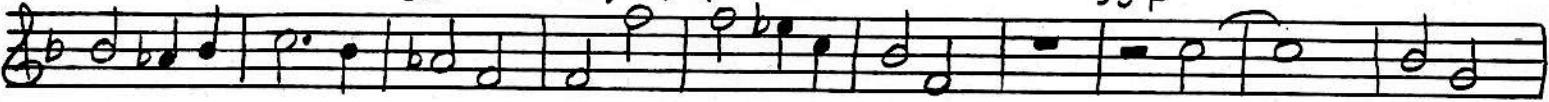
f

25



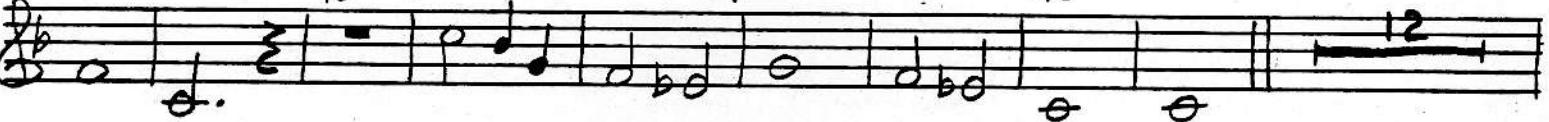
30

35 p



40 p ,

45



p 60

(SOLO)

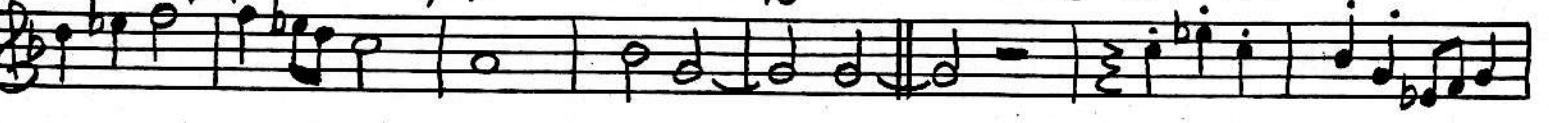
65



, p

70

mf con moto



75

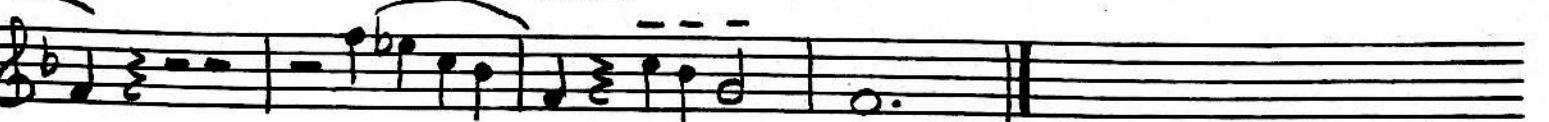
80



in 3 →



SLOW



TENOR INTONATION

52

III. CREDO



con moto mf

5.,

, p 10

Handwritten musical score for Tenor Intonation. The first system consists of three staves. The top staff has a key signature of one sharp, a tempo of 3/4, and a dynamic of *mf*. The middle staff has a key signature of one sharp, a tempo of 2/4, and a dynamic of *p*. The bottom staff has a key signature of one sharp, a tempo of 2/4, and a dynamic of *p*.

mf 15

, p

20

The second system consists of three staves. The top staff has a key signature of one sharp, a tempo of 3/4, and a dynamic of *mf*. The middle staff has a key signature of one sharp, a tempo of 2/4, and a dynamic of *p*. The bottom staff has a key signature of one sharp, a tempo of 2/4, and a dynamic of *p*.

mf

25

30

marcato f.

The third system consists of three staves. The top staff has a key signature of one sharp, a tempo of 3/4, and a dynamic of *mf*. The middle staff has a key signature of one sharp, a tempo of 2/4, and a dynamic of *p*. The bottom staff has a key signature of one sharp, a tempo of 2/4, and a dynamic of *p*.

35

f 40

45

The fourth system consists of three staves. The top staff has a key signature of one sharp, a tempo of 3/4, and a dynamic of *f*. The middle staff has a key signature of one sharp, a tempo of 2/4, and a dynamic of *p*. The bottom staff has a key signature of one sharp, a tempo of 2/4, and a dynamic of *p*.

f

50

55 slow mp

The fifth system consists of three staves. The top staff has a key signature of one sharp, a tempo of 3/4, and a dynamic of *f*. The middle staff has a key signature of one sharp, a tempo of 2/4, and a dynamic of *p*. The bottom staff has a key signature of one sharp, a tempo of 2/4, and a dynamic of *p*.

60

, , p

65

72 p

The sixth system consists of three staves. The top staff has a key signature of one sharp, a tempo of 3/4, and a dynamic of *f*. The middle staff has a key signature of one sharp, a tempo of 2/4, and a dynamic of *p*. The bottom staff has a key signature of one sharp, a tempo of 2/4, and a dynamic of *p*.

75

p

, 85

The seventh system consists of three staves. The top staff has a key signature of one sharp, a tempo of 3/4, and a dynamic of *f*. The middle staff has a key signature of one sharp, a tempo of 2/4, and a dynamic of *p*. The bottom staff has a key signature of one sharp, a tempo of 2/4, and a dynamic of *p*.

,

con moto mf 90 .

The eighth system consists of three staves. The top staff has a key signature of one sharp, a tempo of 3/4, and a dynamic of *f*. The middle staff has a key signature of one sharp, a tempo of 2/4, and a dynamic of *p*. The bottom staff has a key signature of one sharp, a tempo of 2/4, and a dynamic of *p*.

95

mf 100

The ninth system consists of three staves. The top staff has a key signature of one sharp, a tempo of 3/4, and a dynamic of *f*. The middle staff has a key signature of one sharp, a tempo of 2/4, and a dynamic of *p*. The bottom staff has a key signature of one sharp, a tempo of 2/4, and a dynamic of *p*.

f

105

110

faster

The tenth system consists of three staves. The top staff has a key signature of one sharp, a tempo of 3/4, and a dynamic of *f*. The middle staff has a key signature of one sharp, a tempo of 2/4, and a dynamic of *p*. The bottom staff has a key signature of one sharp, a tempo of 2/4, and a dynamic of *p*.

52

CREDO Page 2

A handwritten musical score for 'CREDO' on page 2. The score consists of five staves of music, each with a different key signature and time signature. The dynamics and tempos are indicated by hand:

- Staff 1: dynamic f, tempo 115, followed by a measure of quarter notes at 120, and a section ending with a dynamic slower.
- Staff 2: dynamic p, tempo 130, followed by a measure of eighth notes at f, and a section ending with a dynamic 135.
- Staff 3: dynamic mp, tempo 140, followed by a measure of eighth notes at 4, and a section ending with a dynamic faster.
- Staff 4: dynamic f, tempo 150, followed by a measure of eighth notes at 4, and a section ending with a dynamic 155 faster.
- Staff 5: dynamic f, tempo 160, followed by a section labeled SLOW.

IV. SANCTUS-OSANNA-BENEDICTUS-OSANNA

Legato p

5

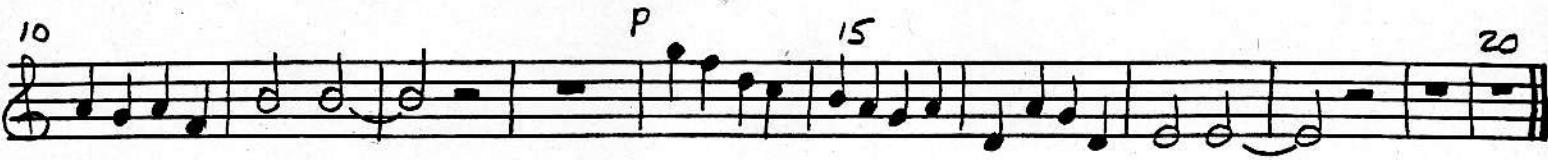
p



P

15

20



Lively & lightly mp

25



35



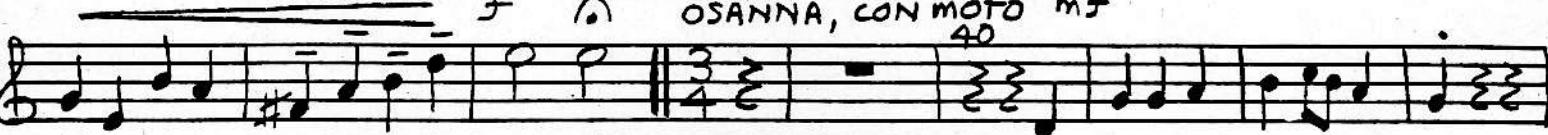
rit.

f

A

OSANNA, CON MOTO mf

40



45

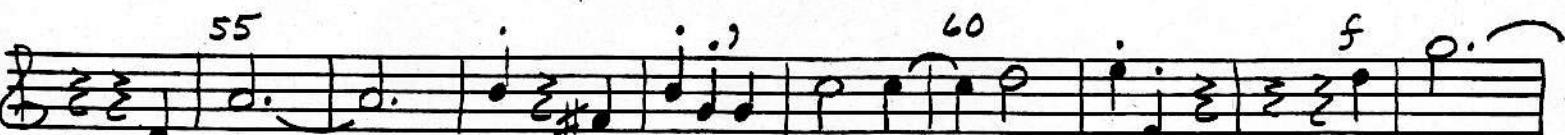
50



55

60

f



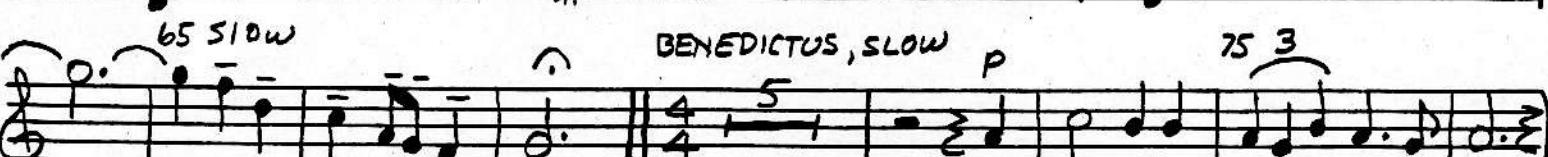
65 slow

BENEDICTUS, SLOW

p

75

3

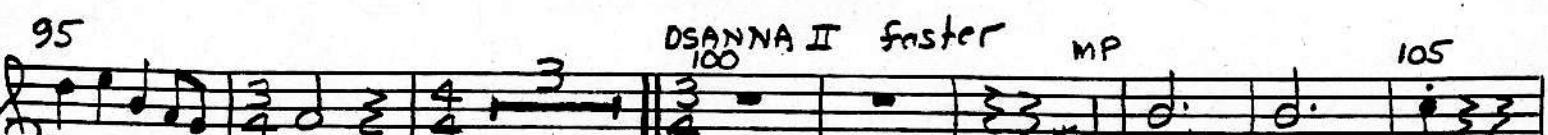


95

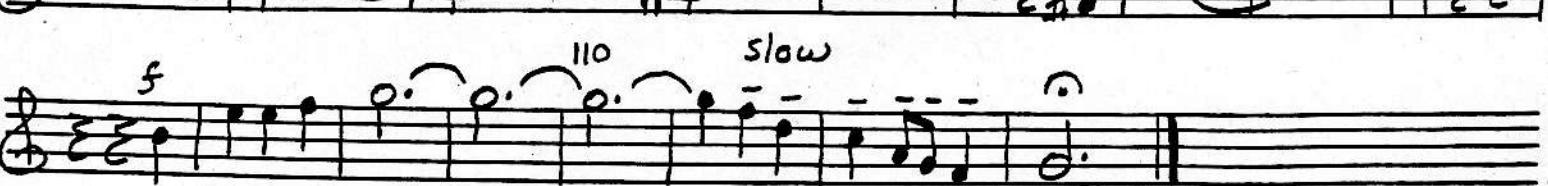
OSANNA II faster

mp

105



slow



52

V. AGNOS DEI

slow

4 5 25 30 35 40 50 55 60

ALTO 1 - MASS IN G MINOR

R. Vaughan Williams

1922

I. KYRIE

slow p legato

Handwritten musical score for Alto 1 of the Mass in G Minor, Kyrie movement. The score consists of ten staves of music. Staff 1 starts with a treble clef, common time, and a key signature of one flat. Measure 1 begins with a dotted half note followed by eighth notes. Staff 2 starts with a bass clef, common time, and a key signature of one flat. Measures 10 and 15 show eighth-note patterns. Staff 3 starts with a bass clef, common time, and a key signature of one flat. Measures 20 and 25 show eighth-note patterns. Staff 4 starts with a bass clef, common time, and a key signature of one flat. Measure 30 is labeled '(solo)'. Staff 5 starts with a bass clef, common time, and a key signature of one flat. Measures 40 and 45 show eighth-note patterns. Staff 6 starts with a bass clef, common time, and a key signature of one flat. Measures 50 and 55 show eighth-note patterns. Staff 7 starts with a bass clef, common time, and a key signature of one flat. Measure 65 is labeled 'tutti p'. Staff 8 starts with a bass clef, common time, and a key signature of one flat. Measures 70 and 75 show eighth-note patterns. Staff 9 starts with a bass clef, common time, and a key signature of one flat. Measures 80 and 85 show eighth-note patterns. Staff 10 starts with a bass clef, common time, and a key signature of one flat. Measures 90 and 95 show eighth-note patterns.

TENOR INTONATION

AI

II. GLORIA

SLOW p

5 , *Allegro mf* *p*

10 *mf* *f 15 faster*

20

25

30

35

40

45

50

55

60

70

con moto *mf* 75

80 *in 3* → *f* 85

SLOW

TENOR INTONATION

A1

III CREDO



con moto mf

Handwritten musical score for Tenor. The first system starts with a dynamic of *mf*. Measures 1-10 are shown, featuring various note heads and stems.

Measure 11 starts with *mp*. Measures 12-20 are shown, with measure 15 labeled "15". Measure 20 ends with a dynamic of *f*.

Measure 21 starts with *p*. Measures 22-30 are shown, with measure 25 labeled "25" and measure 30 labeled "30 marcato".

Measure 31 starts with *f*. Measures 32-40 are shown, with measure 35 labeled "35" and measure 40 labeled "40". Measure 46 ends with a dynamic of *f*.

Measure 47 starts with *f*. Measures 48-55 are shown, with measure 55 labeled "55 SLOW, mp".

Measure 56 starts with *p*. Measures 57-64 are shown, with measure 60 labeled "60 , p".

Measure 65 starts with *f*. Measures 66-73 are shown, with measure 75 labeled "(solo)".

Measure 74 starts with *f*. Measures 75-82 are shown, with measure 85 labeled "85 b₂". Measure 83 is marked "con moto mf".

Measure 84 starts with *p*. Measures 85-92 are shown, with measure 90 labeled "90". Measure 95 ends with a dynamic of *f*.

Measure 93 starts with *f*. Measures 94-101 are shown, with measure 100 labeled "100". Measure 105 ends with a dynamic of *f*.

Measure 102 starts with *f*. Measures 103-110 are shown, with measure 110 labeled "110". Measure 115 ends with a dynamic of *f*.

Measure 111 starts with *f*. Measures 112-120 are shown, with measure 115 labeled "f faster". Measure 120 ends with a dynamic of *f*.

Measure 121 starts with *f*. Measures 122-125 are shown, with measure 125 labeled "slower, 125".

A1

CREDO Page 2

(SOLO)



130

f Tutti

135

140 MP

145

150 *faster*

mf

faster

faster 160

165

slow

○

AT IV SANCTUS-OSANNA-BENEDICTUS-OSANNA

legato P

5 P b

10 P

15

20 Lightly & Lively mp

25

30

35 f

OSANNA
con moto mf 40

45

50

55 p

60 f

65 SLOW

BENEDICTUS, SLOW P

75 3 (SOLO)

80

86 (SOLO)

90

A1

95 (solo) -

OSANNA II ^{TUTTI} 100 faster mp

≈ 105

110 slow

V. AGNUS DEI

slow mp

(solo)

15

20 f tutti

30 mp

37

42

50 p

mp 55

60

mp

p

Alto 2 MASS IN G MINOR

R. Vaughan Williams

1922

I. KYRIE

slow p legato

Handwritten musical score for Alto 2 part of the Mass in G Minor, Kyrie movement. The score consists of ten staves of music. The key signature is one flat (G minor). The time signature varies between common time and 4/4. The vocal line includes dynamic markings such as *p*, *pp*, *f*, *mf*, *mp*, and *tutti p*. The score also includes performance instructions like "slow p legato" and "(solo)". Measure numbers are indicated above the staff at various points, including 5, 10, 15, 20, 25, 30, 35, 40, 45, 50, 55, 60, 65, 70, 75, 80, 85, and 90.

TENOR INTONATION

A2

II GLORIA

slow p , 5 , Allegro *mf* *b* *ff* *ff*

p 10 *mf* 15 faster

f 20 *f*

25 *f* 30

35 *p* 40 *mp* *b* *p*, *p*

45 SLOWER 51 (solo) 5 p tutti,

60 *p* 70 con moto

mf 75 *mf* 80

in 3 - 85

f slow *b* *p* *b* *p* *p* ||

TENOR INTONATION

A2

III CREDO



con moto mf

Handwritten musical score for Tenor voice, featuring ten staves of music with various dynamics, tempo markings, and time signatures.

- Staff 1:** Dynamics include mf , f , p , mf , p , f , mf , $\text{p} \#$. Measure numbers 10, 20, 25, 30, 35, 40, 45, 50, 55, 60, 65, 70, 75, 80, 85, 90, 95.
- Staff 2:** Dynamics include mf , p , f , mf , p , f , mf , $\text{p} \#$.
- Staff 3:** Dynamics include f , mf , p , f , mf , p , f , mf , $\text{p} \#$.
- Staff 4:** Dynamics include f , mf , p , f , mf , p , f , mf , $\text{p} \#$.
- Staff 5:** Dynamics include f , mf , p , f , mf , p , f , mf , $\text{p} \#$.
- Staff 6:** Dynamics include f , mf , p , f , mf , p , f , mf , $\text{p} \#$.
- Staff 7:** Dynamics include f , mf , p , f , mf , p , f , mf , $\text{p} \#$.
- Staff 8:** Dynamics include f , mf , p , f , mf , p , f , mf , $\text{p} \#$.
- Staff 9:** Dynamics include f , mf , p , f , mf , p , f , mf , $\text{p} \#$.
- Staff 10:** Dynamics include f , mf , p , f , mf , p , f , mf , $\text{p} \#$.

A2

CREDO Page 2

Handwritten musical score for "CREDO" (Page 2). The score consists of eight staves of music, each with a treble clef and a key signature of one sharp (F#). The music is divided into measures by vertical bar lines. Various dynamics and tempo markings are written above the staves:

- Measure 1: $m\ f$, 100
- Measure 2: f , 105
- Measure 3: f , 110
- Measure 4: f , 115
- Measure 5: 120, $\frac{2}{4}$
- Measure 6: *slower*, 125, $\frac{5}{4}$
- Measure 7: p , 130
- Measure 8: 135, $m\ p$
- Measure 9: f , 140
- Measure 10: 146, f , *faster*
- Measure 11: 150, f , *faster*
- Measure 12: *faster*, 155
- Measure 13: *faster*, 160
- Measure 14: bz , $\frac{3}{4}$
- Measure 15: f , *slow*, $\frac{2}{4}$

The score includes several measure rests and various note heads (solid black, hollow, etc.). Time signatures change frequently, indicated by $\frac{2}{4}$, $\frac{5}{4}$, and $\frac{3}{4}$.

A2 IV SANCTUS OSANNA BENEDICTUS OSANNA

legato

P

5

P

10

P

15

20

*Lightly &
Lively*

mp

25

30

OSANNA

*con moto*40
mf

45

50

55

60

BENEDICTUS
slow

mp

slow

5

85

5

75

3

5

P

3

P

5

5

A2

91

MP

95

100 osanna II
Faster

105

110

SLOW

V. AGNUS DEI

5 MP

10

mf

20

25

p

30

35

40

45

50

55

60

p