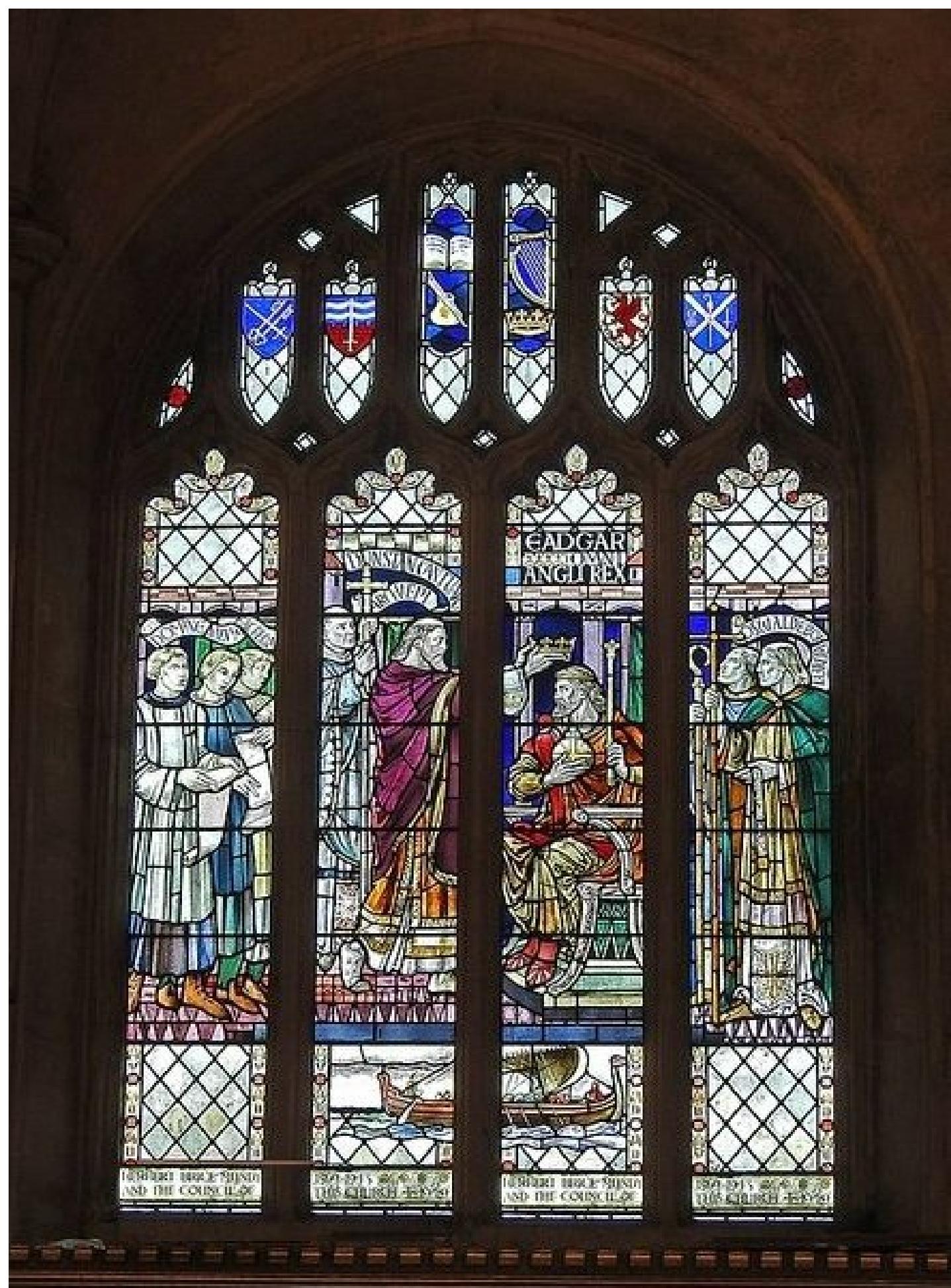


Jolyon Laycock

Edgar the King

Eadgar Cyning



Jolyon Laycock

Edgar the King

Eadgar Cyning

A setting in Old English for soloists, choir and small orchestra of three poems from the Anglo-Saxon Chronicle telling of the coronation of Edgar as first king of all England in 973 A.D. and of his death two years later.

Written for "The Spirit of Thomas Ken", a series of concerts and events
organised by the Diocese of Bath and Wells
celebrating the life and work of Thomas Ken (1637-1711)
Bishop of Bath and Wells (1685-1691)

World premiere 20 April 1996 in Bath Abbey
by the Eclectic Voices and the Western Sinfonia
Conductor Scott Stroman.

1st edition 1996
Revised edition 2018
All rights reserved
Copyright Jolyon Laycock 2018
1 Paradise Row, Woollard
BRISTOL BS39 4HY
England

Edgar the King

Cantata for soloists, chorus and small orchestra

Jolyon Laycock

"Edgar the King" celebrates the life of a King who presided over a peaceful episode in the history of this country. Edgar became king of Mercia in 959 and, upon the death of his father, Edmund of Wessex, in 971, he succeeded also to the throne of Wessex. His coronation at Bath in 973 was an act of union which brought together for the first time the whole of England as a single kingdom. The coronation was performed by the great bishop, St. Dunstan on the day of Pentecost, presumably in the old Saxon abbey which stood on the sight of the present building.

The cantata is a setting of three poems from the Anglo-Saxon Chronicle. I chose this material because it gave me an opportunity to concentrate on a period of English history which has always interested me, and to celebrate in music an important event which happened in my native city.

The first poem simply records the event of the coronation, and goes to great lengths to tell us when it happened, and how old Edgar was at the time. The poem is full of the kind of poetic epithets typical of Anglo-Saxon heroic verse. For instance Jesus Christ is described as "Shepherd of the Stars", or "the Lord of Victories". Interestingly the city of Bath had two names at this time. "Acemannes ceastre" - "the city or stronghold of the oak man" seems to have been its official name, while "Bath" was its local name.

The second poem records Edgar's death in 975 (he only reigned for 3 years) and the country's subsequent deterioration into anarchy and lawlessness. Edgar was succeeded by his young son Edward, described in the poem as a "cild unweaxen". Evidently the child was the victim of ambitious intrigue among his noblemen and he was murdered in 978. The bard singles out Mercia in particular, which, only recently christianised, probably reverted to the old pagan ways of Woden worship. But superstitious fear of the comet that appeared in 975, and the famine that decimated the land in 976 which the bard clearly interpreted as the vengeance of the Lord, are given as reasons for the subsequent restoration of Christianity and the rule of law.

The third poem is a short funeral ode for the dead king which praises him, not for his valour in battle, but for his love of peace.

I first thought of setting the poems in modern translation, but I could find no version which preserved the vigour and colour of the original Old English, which, like Latin and Greek, is a fully inflected language. Meaning is dependent on grammatical word-endings, and not so much on word-order as in modern English. All this means that the language is capable of extra-ordinary poetical inversions creating very subtle sentence constructions which simply cannot be converted into our present-day language.

But more importantly, in modern translation I would lose the sound of the original language. Old English had many guttural consonants, often grouped in clusters. It was a language of strong and earthy stress patterns with a predilection for alliteration - words which start with the same consonant sound. Modern English has been invaded by softer-sounding French words which have displaced perhaps as many as fifty percent of their English synonyms.

When I began to study the original, I found its rhythmic force, its alliteration and its vowel colours irresistible. It suggested and invited musical setting in a way that none of the available translations did.

All extant Old English poetry, and even some from the later middle-ages like Chaucer, obeys the conventional rules of Anglo-Saxon alliterative sprung verse. All lines have four stressed syllables, grouped in pairs with a break or caesura in the middle of the line. Stressed syllables are interspersed by an indeterminate number of unstressed ones. (typically one two or even three unstressed syllables separate two stresses.) Even today, the four-stress line is instinctive in much popular and vernacular poetry, although nowadays the metre is reduced to an all-pervasive iambic pattern, and the rhyming couplet has replaced alliteration as the unifying principle.

The pattern of alliteration in Old English poetry is strict. The first syllable in any line must alliterate with either the second or third stressed syllable, or with both, but never with the fourth stress. Pairs of syllables are united by assonance or vowel harmony, for example "heal and weal" (health and wealth).

The classic paradigm for the 4-stress line is found in Beowulf: "In field and fen : his fastness was." The spoof schoolboy howler: "Boldly Beowulf brandished his battle-axe" breaks the rule which says the fourth stress should not alliterate.

The rules may seem academic when expressed in this way, but in the hands of a skilled poet they become infinitely flexible. It is presumed that they derive from an oral tradition of bardic improvisation, and that the poems which have survived are but the tip of an iceberg which was captured in written form by monkish scribes such as the Venerable Bede who were anxious to preserve a disappearing tradition.

Clearly the function of such poems was partly to record history in an oral tradition by converting it into a verse form which was therefore easier to commit to memory, and partly to glorify the life and deeds of individual kings and princes.

The 4-stress pattern of the lines provides the basis of all the musical material in "Edgar the King". I do not in any way attempt to recreate the sound of Old English music, but the music does very much derive its rhythmic drive from the stress patterns of the poetry. "Edgar the King" was finished in short score by the end of 1993, but I did not decide on the orchestration until the opportunity to present the first performance came about in a concert which included Britten's "Cantata Misericordium", scored for strings, piano, harp and percussion, and a piece for brass quintet by Matthew Locke.

The first movement introduces the musical material in a slow-moving quasi plainsong style, and this is the only gesture I make towards any archaic musical style. The 4-stress pattern is quickly established in a fast-moving morris dance rhythm in which the dancers appear from time to time to possess two left feet. Whatever its true origins, the Morris Dance has become the quintessentially English dance form, although the word is said to derive somehow from the word "Moorish" suggesting that it is intended to be a parody of north African dance styles. The earthy 4-stress pattern of morris music seems to parallel exactly the metre of Old English verse. The two left feet happen because of the stress pattern of the phrase "Pentecostenes daeg" - the day of Pentecost - which has four unstressed syllables between two stresses. The mood is one of joy in keeping with the spirit of pentecostal celebration described in the poem.

The second movement is more extended. A solo quartet relates the death of Edgar, and the accession of his small son Edward. A fast-driving rhythmically complex passage describes the country's descent into lawlessness. After that, the banishment of Oslac becomes the excuse for a descriptive seascape. Then comes another fast-moving and rhythmically complex section building up to the climax when the comet appears. The movement ends in a peaceful "a capella" after the famine.

The third movement is a majestic and slow-moving funeral cortege.

The harmonic idiom of "Edgar the King" is based on the seascape music I developed for the opera "Seven Stars". In this, chords consisting of four, five or six different notes derived from a modal scale built in fifths were piled up to produce massive dissonances. But in subsequent works such as "A Dream of Flying" the same chords with the use of certain octave doublings, turned out to be capable of producing more harmonically consonant sonorities. In "Edgar the King", with its progression of moods - joy, grief, desolation, terror, and peace - both dissonant and consonant forms of the chords find their uses.

The first movement explores the possibilities of the mode built in fifths to create a multi-part infinite canon in which the voices imitate one another at the interval of a fifth. In theory this imitative canon could pile up to infinity, but in practice we are limited to 5, and sometimes 6 layers by the vocal range of the singers, and by the instrumental ranges of the string orchestra. The second and third movements use the chords in more homophonic textures, and the section about the banishment of Oslac refers back to the original descriptive purpose of the chords to create sonorities for a seascape.

Jolyon Laycock

Biographical note

Jolyon Laycock was born in Bath in 1946 and studied for B.Mus. and M.Phil. in composition at the University of Nottingham between 1965 & 1971. His composition teachers included Arnold Whittall, Henri Pousseur and Cornelius Cardew. Later in life he studied for his Ph.D. at York University under Nicola Lefanu.

During the 1970s he pursued a freelance career as an experimental sound artist based at the Birmingham Arts Laboratory and Spectro Arts Workshop, Newcastle. In 1979 he took up the post of Music and Dance Coordinator at the Arnolfini, running a programme of contemporary music and dance regarded as one of the most innovative outside London. In 1990 he took up a joint post as Concert Director at the University of Bath and at the newly opened Michael Tippett Centre at Bath Spa University where he founded the award-winning concert series *Rainbow over Bath*. He left the University in 2000 to complete his book *A Changing Role for the Composer in Society*. In 2004 he was appointed Senior Lecturer in Arts Management at Oxford Brookes University until 2010.

In 2012 he won the EPSS Jubilee Song Competition with his setting of Philip Larkin's *The North Ship* which led to a collaboration with Sarah Leonard resulting in the composition of *Dark Seas*, a setting of five poems of Philip Larkin for soprano, clarinet and piano. Other song settings include *Six Sonnets of Edna St. Vincent Millay* written for the English mezzo-soprano Lore Lixenberg and first performed by her in 2012, and *Three Sonnets of Gerard Manley Hopkins* first performed in 2013 by the composer himself accompanied by Geoffrey Poole. In 2017 he added nine more settings of the poetry of Hopkins to complete the song cycle *Mountains of the Mind* that takes its name from a line in one of Hopkins' sonnets: *The mind mind has mountains...*

Edgar the King was written in 1996 for "The Spirit of Thomas Ken", a series of concerts and events organised by the Diocese of Bath and Wells celebrating the life and work of Thomas Ken (1637-1711), Bishop of Bath and Wells (1685-1691). It was first performed in Bath Abbey on 20 April 1996 by the Eclectic Voices and the Western Sinfonia, conducted by Scott Stroman. The four soloists were Joelle David, soprano, Keiron Cooke, counter-tenor, Nicholas Thorne, tenor, and Niall Hoskin, bass.

Eadgar Cyning - original language

I. 973 A.D.

Full choir: Slow

Her Eadgar wæs, Engla Waldend,
corðre micelre, to cyninge gehalgod
on ðære caldan byrig, Acemannes ceastre
eac hie buend oðre words beornas
Baðan nemnað.

Double choir: Fast and lively

Ðær wæs blis micel,
on Þam eadgen dæge, eallum ge worden
þonne niða bearn, nemnað and cigað
Pentecostenes dæg. Ðær wæs preosta heap
micel muneca dreat, mine gefrege,
gleawre ge gaderod.

Counter tenor or soprano solo: slow

And ða agangen wæs
tyn hund wintra, geteled rimes
fram gebyrd tide bremes cyninges,
leohta hyrdes, buton ðær to lafe
ða agan wæs winter geteles, Þæs ðe gewrita secgað,
seofan and twentig, swa neah wæs sigora frean
ðusend aurnen ða Þa Þis gelamp.

Full choir: faster

And him Eadmundes eafora hæfde
nigon and twentig. Nið weorca heard
wintra on worulde Þis geworden wæs
and Þa on Þam ðrittigeð wæs ðeoden gehalgod.

II. 975 A.D.

Vocal quartet: very slow

Her ge endode earðan dreamas
Eadgar Engla cyning. Ceas him oðer leoht
wlitig and wynsum, and Þis wace forlet
lif Þis læne. Nemnað leoda bearn
men on moldan, Þæne monað gehwær
in Þisse edel tyrf, Þa Þe ær wæran
on rim cræfte, rihte getogene
Julius monoð Þe se geonga gewat,
on Þone eahtedan dæg, Eadgar of life
beorna beah gyfa, and feng his bearn syððan
to cyne rice, cild unweaxen,
eorla ealdor Þam wæs Eadweard nama.

Full choir: fast

ða wæs on Myrceon, mine gefrege
wide and wehwær, Waldendes lof
afyllled on foldan. Fela wearð to dræfed
gleawra Godesðeowa. Þa wæs gnornung micel
Þam Þe on breostum wæg byrnende lufan
metodes on mode. Þa wæs mærde fruma
to swiðe forsewen, sigora Waldend,
rodera Rædend. Þa man his riht to bræc.

Edgar the King - modern translation

page 7

In this year Edgar, ruler of the English,
Was crowned king by a great company
in the city called Accemannes Chester,
But otherwise known to the inhabitants
by the name of Bath.

page 8

There was great joy
on that blessed day, by common agreement
among all the people, named and called
the Day of Pentecost. There were many priests,
and many monks, and, as I am told,
wise men gathered together.

page 22

And there had passed
ten hundred winters, according to the rhymes,
since the birth of that renowned King,
Shepherd of the stars, except that there were
seven and twenty winters yet to count,
thus say the writers. So it was almost a thousand years
since the time of the Lord of Victories when this happened,

page 24

And Edmund's son had, by strong deeds,
attained the age of twenty nine
winters in this world, when this event took place,
for he was in his thirtieth year at his coronation.

page 26

In this year ended the earthly dreams
of Edgar, King of the English. He chose another light,
splendid and joyful, and forsook this world;
departed this life. The children of men
upon this earth, all those in this
our native land, and all those who were
schooled in the art of rhyme, rightly give the name
July to the month in which, on its eighth day,
the young man, Edgar, patron of men,
passed away from this life, and caused his own son,
a small child, to rule the folk.
This prince of earls was called Edward.

page 30

Then far and wide throughout Mercia,
as I am told, the Lord's praise
fell away. Many wise, God-fearing men
were banished. There was great mourning
among those who, with heavy hearts, bore love
of the Creator in their minds. Then was His glory
greatly forsown – the Lord of victories,
Ruler of Heaven! Then were his laws broken!

Full choir: slow

And ƿa wearð eac adræfed, deormod hæleð
Oslac of eared ofer yða gewealc
ofer ganotes bæd. Gamolfeax hæleð
wis and word snotor, ofer wætera gedrинг
ofer hwæles eðel, hama bereafod.

Full choir: very fast

And ƿa weard æt ywed uppe on roderum
steorra on staðole, ƿone stiðferðe
hæleð hige gleawe hatað wide
cometa be naman, cræft gleawe men
wise soðboran. Wæs geond werðeode
Waldendes wracu wide gefrege

Choir and solo alto: moderate

hungor ofer hrusan. ƿonne eft heofena weard
gebette, Brego enga, geaf eft blisse gewhæam
egbuendra ƿurh eorðan wæstm.

III. 975 A.D.

Full choir: Slow and Majestic

Her Eadgar gefor
Angla recent
West Seaxena wine
and Myrcena Mundbora.

Cuð wæs ƿet wide
geond feola peoda
ƿonne aferan Eadmundes
ofer ganetes bað.

Cyningas hine wide
wurðodon siðe
bugon to cyninge
swa wæs him gecynde.

Næs se flota swa rang
ne se here swa strang
ƿonne on Angel cynne
æs him gefetede,

ƿa hwile ƿe se æðela cyning
cyne stol gerehte.

page 35

Then it was that the bold hero Oslac
was banished from the land, over the tossing waves,
over the gannet's bath. Then was the grey-haired hero,
the wise and prudent one, forced to flee over water,
over the whale's domaine, bereft of a home.

page 43

And then there appeared, up in the heavens,
a star in the firmament, to astronomers,
to heroes high in wisdom, to skilled and wise men,
and to soothsayers widely known
by the name of Comet. Everywhere the people
knew the vengeance of the Lord.

page 53

There was hunger over the land. After that heaven's Keeper,
Lord of the angels, brought joy again to all
dwellers through the fruits of the earth.

page 56

In this year Edgar passed away.
He was Ruler of the English,
Friend of the West Saxons,
and Protector of the Mercians.

This son of Edmund was known
Among many peoples,
When he journeyed widely
over the gannet's bath.

King's everywhere
honoured him
and submitted to his sovereignty
as was his birth-right.

No fleet was as proud,
no army as strong
then in England,
as his, to win booty,

while that noble king
sat on the royal throne.

translation by Jolyon Laycock

Pronunciation:

ð – "th" sound usually equivalent to Greek delta Δ – modern "this"
ƿ – "th" sound usually equivalent to Greek theta Θ – modern "thin"
c – usually a "k" sound except: "ce" or "ci" = modern "ch"; "cg" = modern "dg" in "edge"
æ – long "a" sound as in modern "day"
u – like modern northern English as in "bull"
y – like German "ü"
w – usually as modern "v" except "hw" = modern "w"
h – always "rough" breathing
o – usually a centering vowel e.g. "gehalgod"
All diphthongs should be pronounced e.g. bearn = modern scots "bairn"

Performance notes

It is essential that the work be performed only in the Anglo-Saxon language.

No performance in modern English or in any other language is permitted.

It is advisable that the pronunciation should be as close as possible to modern English equivalents where they exist. e.g.

þær wæs blis micel... = there was bliss mickle...

proesta = priest-a

ofer hwæles eðel, hama bereafod = over whale's ethel, hama beriev-ed

Instruments:

Brass quintet:

2 Trumpets in B♭

2 Tenor trombones

1 Bass trombone

Percussion:

Timpani

4 drums of graduated size including 1 snare drum, 1 bass drum, 5 temple blocks, 1 suspended cymbal,

1 tamtam.

Vibraphone doubling xylophone and single tubular bell (C4 - Movement III, bar 32 only)

Harp

Piano

Voices:

Solo vocal quartet (SATB)

The vocal solo in the first movement, bars 104-119, was originally written for a counter tenor with an exceptional vocal range.

If no such singer is available it may be sung by a soprano.

Double mixed choir (SATB) arranged in two antiphonal groups of equal size with the same balance of voices in each.

Strings:

Violins I & II

Violas

Violoncellos

Double basses

There should be sufficient string instruments in all sections to allow effectively for frequent divisi a 2.

All transposing instruments except double basses notated at sounding pitch.

Accidentals apply to the end of the bar (occasional cautionary accidentals apply).

At the first performance in 1996, the bass drum roles in the 1st movement at bars 1-10 and the drum strokes and roles at bars 120-131 were performed to shattering effect by a "drum choir" of primary school children.

Cover image: The Edgar window, Bath Abbey

I. Her Eadgar wæs

Anglo-Saxon Chronicle

Jolyon Laycock

Slow ♩=72

Trumpets in B♭

Trombone

Bass Trombone

Timpani

Percussion

Xylophone
Vibraphone
Tubular bell

Harp

Piano

Soprano

Alto

Tenor

Bass

Violin I

Violin II

Viola

Violoncello

Contrabass

On ðæ-re cal-dan by - rig,
Her Ead-gar wæs, Eng-gla_Wald-end, Cor-dre mi-cel-re to cyn-ing-e ge-hal-god On ðæ-re cal-dan by - rig,
Cor-dre mi-cel-re to cyn-ing-e ge-hal-god On ðæ-re cal-dan by - rig,
Her Ead-gar wæs, Eng-gla_Wald-end, Cor-dre mi-cel-re to cyn-ing-e ge-hal-god On ðæ-re cal-dan by - rig,

Slow ♩=72

10

fast $\text{♩}=120$

Tpt. *fff → p*
Tbn. *fff → p*
B. Tbn.
Tim. *p*
Perc. *tr*
S. *fff → p*
A. *mf*
T. *mf*
B. *mf*
Choir 1
A-ce man-nes ceas-tre Eac hie buend o-dre wor des.beor-nas Ba - dan nem-naθ. *mf*
A-ce man-nes ceas-tre Eac hie buend o-dre wor des.beor-nas Ba - dan nem-naθ. Æær wæs blis mi-cel on Æam ead gan dæ-ge eal-lum ge word-en Æon-ne
A-ce man-nes ceas-tre Eac hie buend o-dre wor des.beor-nas Ba - dan nem-naθ.
A-ce man-nes ceas-tre Eac hie buend o-dre wor des.beor-nas Ba - dan nem-naθ. eal-lum ge word-en Æon-ne

Vln. I
Vln. II
Vla.
Vc.

fast $\text{♩}=120$ solo

Vln. I
Vln. II
Vla.
Vc.

19

fast and lively $\text{♩}=172$ (like a country dance)

Pno. *mp*
S. *f* nem-nað and ci - gað Pen-te-cos-ten-es dæg. *mp* Æær wæs blis mi-cel on Æam ead - gan dæ - ge eal - lum ge word-en Æon ne ni - da_bearn,
A. *f* ni - da_bearn, nem-nað and ci - gað Pen-te-cos-ten-es dæg.
T. *f* nem-nað and ci - gað Pen-te-cos-ten-es dæg. *mp* Æær wæs blis mi-cel on Æam ead - gan dæ - ge eal - lum ge word-en Æon ne ni - da_bearn,
B. *f* ni - da_bearn, nem-nað and ci - gað Pen-te-cos-ten-es dæg. Choir 2
S. *mp* Æær wæs
T. *mp* Æær wæs

fast and lively $\text{♩}=172$ (like a country dance)

Vln. I
Vln. II *tutti Vln.II (a)* *mp* *tutti Vln.II (b)* *mp*
Vla. *tutti Vc. (a)* *mp* *tutti Vc. (b)* *mp*
Vc.

26

Tpt. Tbn. B. Tbn.

Xyl. Hp. E[#] F[#] G[#] A[#]
B[#] C[#] D[#]

Pno.

S. f ær wæs blis mi-cel ær wæs

A. mp on Æam ead- gan_ dæ - ge_ mf ær wæs blis mi-cel ær wæs blis mi-cel ær wæs

T. f eal - lum ge word-en Æon ne ni - ða_ bear, mf ær wæs

B. mp Ær wæs blis mf ni - ða_ bear, Ær wæs blis f mi-cel Ær wæs blis

S. f blis mi-cel on Æam ead- gan_ dæ - ge_ eal - lum eal - lum ge word-en Æon ne ni - ða_ ni - ða_ bear, f ær wæs blis mi-cel ær wæs

A. mp on Æam ead- gan_ dæ - ge_

T. f blis mi-cel on Æam ead- gan_ dæ - ge_ eal - lum ge word-en Æon ne ni - ða_ bear, mf ær wæs

B. mp Ær wæs blis f ær wæs blis mi-cel ær wæs

Vln. I tutti VI.I (a) f

Vln. II tutti Vla. (a) f mf

Vla. tutti Vc. (b) f mf

Vc. tutti Vc. (b) f mf

Cb. mf f

33

Tpt. Tbn. B. Tbn. Xyl. Hp. Pno. S. A. T. B. S. A. T. B. Vln. I. Vln. II. Vla. Vc. Cb.

blis *þær wæs* *blis* *mi-cel* *on* *þam* *ead-* *gan-* *dæ - ge* *þon ne* *ni - ða* *bearn,*

blis *þær wæs* *blis* *mi-cel* *þær wæs* *blis* *ead-* *gan* *dæ - ge* *eal - lum* *ge* *word* *- en* *ead - lum* *ge* *word* *- en* *þon ne* *ni - ða* *bearn,* *þon ne* *ni - ða* *bearn,*

blis *þær wæs* *blis* *mi-cel* *on* *þam* *ead-* *gan-* *dæ - ge* *þon ne* *ni - ða* *bearn,*

þær wæs *blis* *mi-cel* *þær wæs* *blis* *mi-cel* *on* *þam* *ead-* *gan-* *dæ - ge* *eal - lum* *ge* *word* *- en* *þon ne* *ni - ða* *bearn,* *þon ne* *ni - ða* *bearn,*

blis *þær wæs* *blis* *mi-cel* *on* *þam* *ead-* *gan-* *dæ - ge* *eal - lum* *ge* *word* *- en* *þon ne* *ni - ða* *bearn,*

Vln. I. Vln. II. Vla. Vc. Cb.

tutti Vla. (b)

tutti Vl. 1 (b)

40

Tpt. *cresc.* *ff*

Tbn. *cresc.* *ff*

B. Tbn. *cresc.* *ff*

T. Bl. *ff*

Xyl. *cresc.* *ff*

Hp. *F# cresc.* *F#* *A# ff* *G#* *C#*

Pno. *cresc.* *ff* *f* *mf*

S. on *am ead- gan_ dæ - ge* *eal - lum ge word-en *lon-ne ni - da_ ni - da* bear, nem-na& and ci - gað*

A. *ead- gan_ dæ - ge* *eal - lum ge word-en *lon-ne ni - da* bear,* *on *am ead- gan dæ - ge_ nem-na& and ci - gað_ Pen-te cos-ten**

T. *ead- gan_ dæ - ge* *eal - lum ge word-en *lon-ne ni - da* bear,*

B. **lon-ne ni - da* bear,* *eal - lum ge word-en *lon-ne ni - da* bear,*

S. *on *am ead- gan_ dæ - ge* *eal - lum ge word-en *lon-ne ni - da_ ni - da* bear, nem-na& and ci - gað**

A. *ead- gan_ dæ - ge* *eal - lum ge word-en *lon-ne ni - da* bear,* *on *am ead- gan dæ - ge_ nem-na& and ci - gað_ Pen-te cos-ten**

T. *bearn,* *ead- gan_ dæ - ge* *on *am ead- gan dæ - ge_ nem-na& and ci - gað_ Pen-te cos-ten**

B. **lon-ne ni - da* bear,* *eal - lum ge word-en *lon-ne ni - da* bear,*

Vln. I *ff* *f* *mf* *3* *3* *3* *3*

Vln. II *ff* *f* *mf* *3* *3* *3* *3*

Vla. *ff* *f* *mf*

Vc. *ff* *f* *mf* *mf*

Cb. *ff* *f* *mf*

47

Tpt. Tbn. B. Tbn. T. Bl. Xyl. Hp. Pno. S. A. T. B. S. A. T. B. Vln. I Vln. II Vla. Vc. Cb.

Tenor: Pen-te - cos-ten - es dæg. Ær væs blis
Alto: es dæg. Pen te - cos-ten - es dæg.
Tenor: nem - nañ and ci - gad Pen te-cos-ten-es dæg.
Bass: Pen-te - cos-ten - es dæg.
Soprano: nem - nañ Pen te-cos-ten - es dæg. Pen te-cos-ten-es dæg.
Alto: Pen-te - cos-ten - es dæg. Ær væs blis
Tenor: on Æam ead - gan_ dæ - ge_ Ær væs blis
Bass: on Æam ead - gan_ dæ - ge_ nem - nañ Pen te-cos-ten-es dæg.
Vln. I: f 3 cresc.
Vln. II: f 3 cresc.
Vla.: f cresc.
Vc.: f cresc.
Cb.: f cresc.

Slower $\text{♩}=100$ a tempo $\text{♩}=172$

53

Tpt. ff sfz. p

Tbn. ff sfz.

B. Tbn. ff sfz.

Xyl. G \sharp F \sharp E \sharp E \flat
C \sharp B \flat C \sharp B \flat

Hp. ff

Pno. ff

S. on ðam ead - gan_ dæ - ge_

A. ff solo
ðær wæs blis on ðam ead - gan_ dæ - ge_ ðær wæs proes ta_heap mi-cel mu-ne-ca_dreat, min-ne ge fre - ge_, glea - re ge-ga-der- od.

B. ff on ðam ead - gan_ dæ - ge_

S. on ðam ead - gan_ dæ - ge_

A. ff ðær wæs blis on ðam ead - gan_ dæ - ge_

B. ff on ðam ead - gan_ dæ - ge_ ðær wæs

Vln. I ff pizz. arco

Vln. II ff pizz. arco

Vla. ff sfz pizz. arco

Vc. ff sfz pizz. arco

Cb. ff sfz pizz. arco

60

S. *tutti p*
 Ær wæs blis mi cel Ærwæs blis mi - cel on Æm ead - gan_ dæ - ge_

A. *p*
 Ær wæs blis mi cel Ærwæs blis mi cel on Æm ead - gan_ dæ - ge_

T. *p*
 Ær wæs blis mi cel Ærwæs blis mi cel on Æm ead - gan_ dæ - ge_ on Æm

B. *p*
 Ær wæs blis mi cel Ærwæs blis mi cel on Æm ead - gan_ dæ - ge_ on Æm ead - gan_

S. *mp*
 Ær wæs blis blis

A. *mp*
 Ær wæs blis blis blis on Æm

T. *mp*
 Ær wæs blis blis blis on Æm ead - gan_

B. *mp*
 blis mi cel Ær wæs blis mi cel on Æm ead - gan_ dæ - ge_ Ær wæs blis blis blis on Æm ead - gan_ ead - gan_

Vln. I *p*

Vln. II *p*

Vla. *p*

Vc. *p*

mp

mp

mp

mp

mp

66

Xyl. *mf*

Pno. *mf*

S. *mp*
on ðam ead - gan_ dæ - ge__

A. *mp*
on ðam ead - gan_ dæ - ge__

T. *f*
ead - gan_ dæ - ge__

B. *f*
dæ - ge__

S. *mf*
blis on ðam ead - gan_ ead - gan_ dæ - ge__

A. *mf*
ead - gan_ ead - gan_ dæ - ge__

T. *mf*
ead - gan_ dæ - ge__

B. *mf*
dæ - ge__

Vln. I

Vln. II

Vla.

Vc.

Cb.

72

Tpt.

Tbn.

B. Tbn.

Timp.

Xyl.

Pno.

S.

A.

T.

B.

S.

A.

T.

B.

Vln. I

Vln. II

Vla.

Vc.

Cb.

eal - lum ge word - en eal - lum ge word-en ðon-ne ni - da bearn, nem - na and ci - gað Pen-te - cos-ten - es dæg.

word - en eal - lum ge word-en ðon-ne ni - da bearn, nem - na and ci - gað Pen-te - cos-ten - es dæg.

eal - lum ge word-en ðon-ne ni - da bearn, nem - na and ci - gað Pen-te - cos-ten - es dæg.

word-en ðon-ne ni - da bearn, nem - na and ci - gað Pen-te - cos-ten - es dæg.

Pen - te - cos-ten - es

Pen - te - cos-ten - es dæg. on ðam

Pen - te - cos-ten - es dæg. on ðam ead - gan

Pen - te - cos-ten - es dæg. on ðam ead - gan dæ - ge

88

Tpt. *mf*

Tbn. *f*

B. Tbn. *f*

Timp. *p* *f* *piu f*

Pno. *f* *piu f*

S. *dim.*
dæ - ge__ nem - na∅ and ci - gað__ nem - na∅ and ci - gað__ Pen - te - cos ten-es dæg. Æær wæs proes - ta__ heap mi-cel mu-ne - ca__ dreat,

A. *p* *f*
nem - na∅ and ci - gað__ nem - na∅ and ci - gað__ Pen - te - cos ten-es dæg. Æær wæs proes - ta__ heap mi-cel mu-ne - ca__ dreat,

T. *p* *f*
ci - gað__ nem - na∅ and ci - gað__ Pen-te-cos-ten-es dæg. Æær wæs proes - ta__ heap mi-cel mu-ne - ca__ dreat,

B. *p* *f*
nem - na∅ and ci - gað__ Pen-te - cos-ten-es dæg. Æær wæs proes - ta__ heap mi - cel mu-ne - ca__ dreat,

S. *dim.*
dæ - ge__ nem - na∅ and ci - gað__ nem - na∅ and ci - gað__ Pen - te - cos ten-es dæg.

A. *p* *f*
nem - na∅ and ci - gað__ nem - na∅ and ci - gað__ Pen - te - cos ten-es dæg. Æær wæs

T. *p* *f*
ci - gað__ nem - na∅ and ci - gað__ Pen-te-cos-ten-es dæg. Æær wæs proes - ta__

B. *p* *f*
nem - na∅ and ci - gað__ Pen-te - cos-ten-es dæg. Æær wæs proes - ta__ heap mi - cel

Vln. I *mp* *f*

Vln. II *mp* *p* *f* *piu f*

Vla. *mp* *f* *piu f*

Vc. *dim.* *p* *f* *f*

Cb. *p* *f* *piu f*

93

Tpt. *piu f*

Tbn. *ff*

B. Tbn. *ff*

Timp. *ff*

Pno. *ff*

S. *ff*
Øær wæs proes - ta heap

A. *ff*
Øær wæs proes - ta heap

T. *ff*
Øær wæs proes - ta heap *mp cresc.* min - ne ge - fre - ge,

B. *ff*
Øær wæs proes - ta heap min - ne ge - fre - ge, min - ne ge - fre - ge,

S. *f*
Øær wæs proes - ta heap *ff* mi - cel mu - ne - ca dreat, Øær wæs proes - ta heap

A. *ff*
proes - ta heap mi - cel mu - ne - ca dreat, Øær wæs proes - ta heap *mf cresc.* min - ne ge -

T. *ff*
heap mi - cel mu - ne - ca dreat, Øær wæs proes - ta heap *p cresc.* min - ne ge - fre - ge, min - ne ge -

B. *ff*
mu - ne - ca dreat, Øær wæs proes - ta heap *p cresc.* min - ne ge - fre - ge, min - ne ge -

Vln. I *piu f*

Vln. II *piu f*

Vla. *ff*

Vc. *ff*

Cb. *ff*

98

Tpt. ff

Tbn. ff

B. Tbn. ff

Tim. - tr. - ff

Cym. mf ff

Pno. ff

S. ff min - ne ge - fre - ge,___ glea - re glea - re ge - ga - der - od. glea - re ge - ga - der - od.

A. mf cresc. ff min - ne ge - fre - ge,___ glea - re glea - re ge - ga - der - od. glea - re ge - ga - der - od.

T. ff min - ne ge - fre - ge,___ glea - re glea - re ge - ga - der - od. glea - re ge - ga - der - od.

B. ff min - ne ge - fre - ge,___ glea - re glea - re ge - ga - der - od. glea - re ge - ga - der - od.

S. ff min - ne ge - fre - ge,___ glea - re ge - ga - der - od. glea - re glea - re ge - ga - der - od.

A. ff fre - ge,___ min - ne ge - fre - ge,___ glea - re ge - ga - der - od. glea - re glea - re ge - ga - der - od.

T. ff fre - ge,___ min - ne ge - fre - ge,___ glea - re ge - ga - der - od. glea - re glea - re ge - ga - der - od.

B. ff fre - ge,___ min - ne ge - fre - ge,___ glea - re ge - ga - der - od. glea - re glea - re ge - ga - der - od.

Vln. I ff

Vln. II ff

Vla. ff

Vc. ff

Cb. ff

116

Vib. *f* *mf* *f* *mf* *f* *To Xyl.*

Hp. *B*[♯] *B*[♭] *B*[♯] *D*[♯] *B*[♭] *C*[♯] *E*[♭] *F*[♯] *B*[♯] *f*

Pno. *f* *mf* *f* *mf* *f* *f*

A. *f* *mf* *f* *f* *f* *f* *f* *f*

seo - fon and twen - tig swa neah wæs si - gor - a fre - an du - send aur - nen ða ða ðis ge - lamp.

Vln. I *mf* *f* *mf* *f* *mf* *pizz* *arco* *f*

Vln. II *mf* *f* *mf* *f* *mf* *pizz* *arco* *f*

Vla. *mf* *f* *mf* *f* *mf* *pizz* *arco* *b*[♭] *b*[♭] *f*

Vc. *b*[♭] *b*[♭] *mf* *f* *mf* *pizz* *arco* *b*[♭] *b*[♭] *f*

Cb. *-* *f* *-* *f* *-* *mf* *arco* *-*

quicker $\bullet=120$

S. **Tutti** *p* *f* *p* *mp*

And him Ead - mun-des ea - for - a hæf - de ni - gon and twen - tig nið weor - ca heard win - tra on wor-ul - de ðis ge-

A. **Tutti** *p* *f* *p* *mp*

And him Ead - mun-des ea - for - a hæf - de ni - gon and twen - tig nið weor - ca heard win - tra on wor-ul - de ðis ge-

T. **Tutti** *p* *f* *p* *mp*

8 And him Ead - mun-des ea - for - a hæf - de ni - gon and twen - tig nið weor - ca heard win - tra on wor-ul - de ðis ge-

B. **Tutti** *p* *f* *p* *mp*

And him Ead - mun-des ea - for - a hæf - de ni - gon and twen - tig nið weor - ca heard win - tra on wor-ul - de ðis ge-

quicker $\bullet=120$

Musical score for strings (Vln. I, Vln. II, Vla., Vc., Cb.) showing measures 1 through 6. The score consists of five staves. Measure 1: Vln. I starts with an arco dynamic *p*. Measure 2: All parts play eighth-note patterns with dynamics *f*. Measures 3-6: Measure 3 has a fermata over the first note. Measures 4-6 show rhythmic variations with dynamics *p*, *f*, and *mp*.

126

Tpt. *f*

Tbn. *f*

B. Tbn. *f*

Timp. *f*

drums. *ff*

Xyl. *bass drum tr*

Pno. *fff*

S. *wor - den wæs* *and_ Æa on Æam ðrit - ti - geθ wæs ðeo - den ge - hal - god.*

A. *wor - den wæs* *and_ Æa on Æam ðrit - ti - geθ wæs ðeo - den ge - hal - god.*

T. *wor - den wæs* *and_ Æa on Æam ðrit - ti - geθ wæs ðeo - den ge - hal - god.*

B. *wor - den wæs* *and_ Æa on Æam ðrit - ti - geθ wæs ðeo - den ge - hal - god.*

Vln. I *f*

Vln. II *f*

Vla. *f*

Vc. *f*

Cb. *f*

II. Her ge-endede earden dreamas

Jolyon Laycock

Very slow ♩=63

Trumpet in B♭

Trombone

Bass Trombone

Timpani

Cymbals

Percussion

Vibraphone

Harp
E♯ F♯ G♯ A♯
B♯ C♯ D♯

D♭

F♯

D♯

Piano

Soprano
solo
Her_ ge-en-de-de ear - ðen_dream-as,

Ead-gar

Ead-gar Eng-la cyn-ing.

Alto
solo
Ceas him

Tenor

Bass

Violin I

Violin II

Viola

Violoncello

Double Bass

The musical score consists of ten staves of music. The top five staves feature non-vocal instruments: Trumpet in B♭, Trombone, Bass Trombone, Timpani, and Vibraphone. The middle section features vocal parts: Soprano, Alto, Tenor, and Bass. The Soprano part has lyrics in Old English: "Her_ ge-en-de-de ear - ðen_dream-as," followed by "Ead-gar" and "Ead-gar Eng-la cyn-ing." The Alto part has lyrics: "solo Ceas him". The bottom five staves feature string instruments: Violin I, Violin II, Viola, Violoncello, and Double Bass. The score is set in common time, with a key signature of one sharp. The tempo is indicated as "Very slow ♩=63". Various dynamics like piano (p), forte (f), and mezzo-forte (mp) are used throughout the piece.

19

Timp.

Vib.

Hpf.

Pno.

S.

A.

T.

Vln. I

Vln. II

Vla.

Vcl.

Db.

tutti

rim_cræf-te, rih-te ge to ge-ne Ju - - i - us_ mon - od

æe se geong-a ge-wat on æo - ne eah-te-dan dæg

æe se geong-a ge-wat on æo - ne eah-te-dan dæg

æe se geong-a ge-wat on æo - ne eah-te-dan dæg

f ff ff

tutti ff

tutti ff

tutti ff

ff

ff

ff

ff

tr

8va

1

24

Tpt. Tbn. B. Tbn.

Tim. Vib. Hp. G \flat B \flat C \flat E \sharp F \flat

Pno.

A. Ead-gar of life beor-na beah gy - fa, cild un-weax-en,

T. Ead-gar of life beor-na beah gy - fa, and feng his bearn sy-d&an to cy-ne ri - ce, eor-la eal-dor &am wæs

B. and feng his bearn sy-d&an to cy-ne ri - ce, eor-la eal-dor &am wæs

Vln. I Vln. II Vla. Vc. Db.

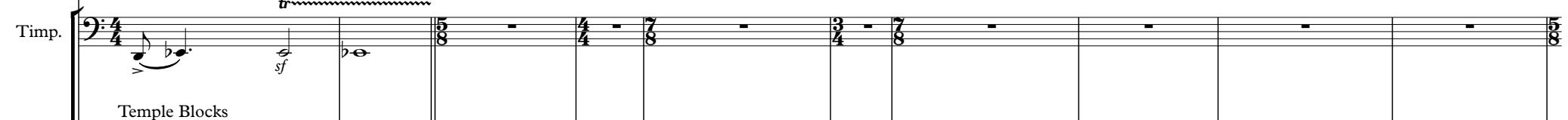
tutti

Fast $\text{d}=112$

Tpt. 

Tbn. 

B. Tbn. 

Tim. 

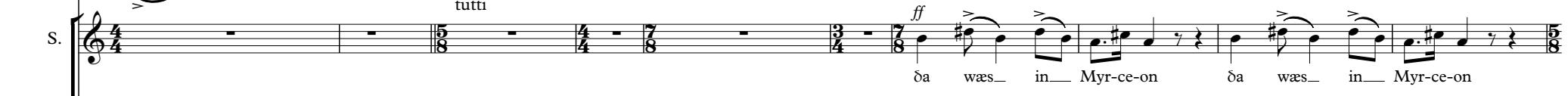
Temple Blocks 

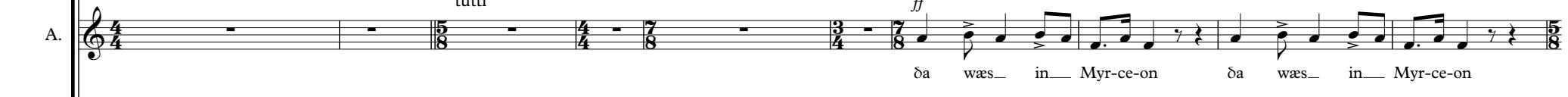
T. Bl. 

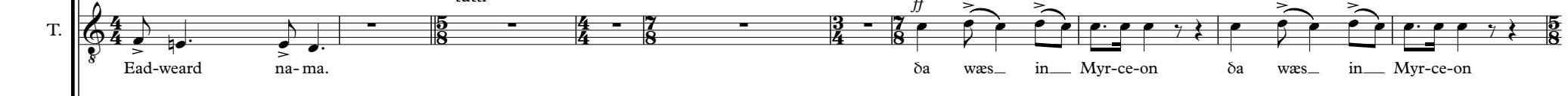
Vib. 

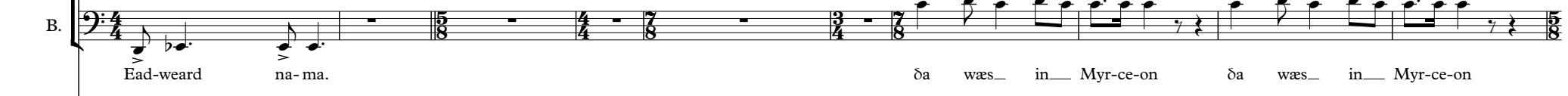
Hp. A \natural 

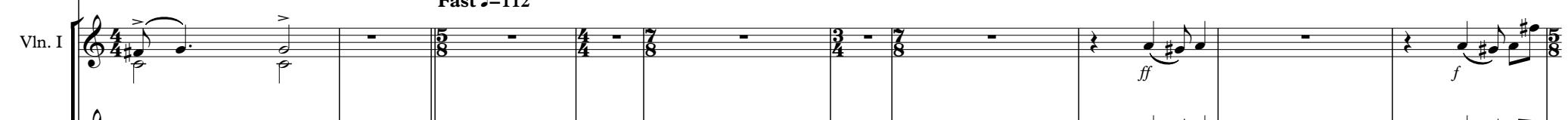
Pno. 

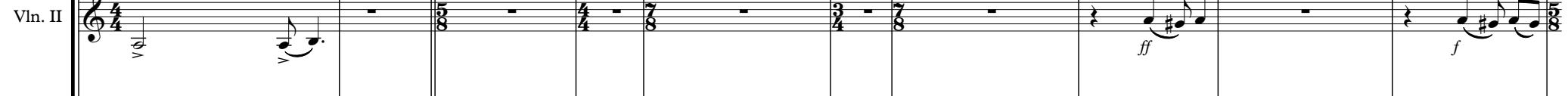
S. 

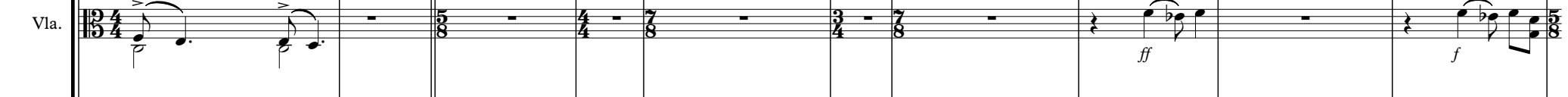
A. 

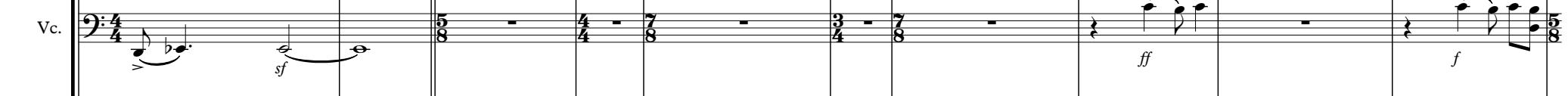
T. 

B. 

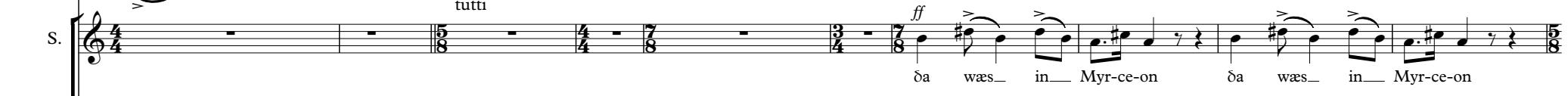
Vln. I 

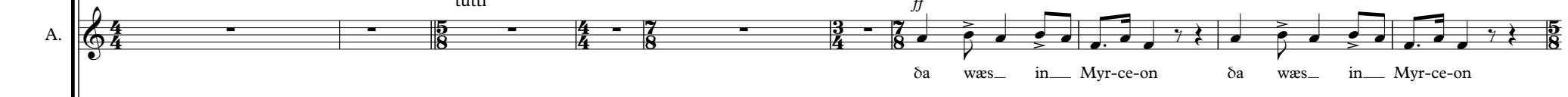
Vln. II 

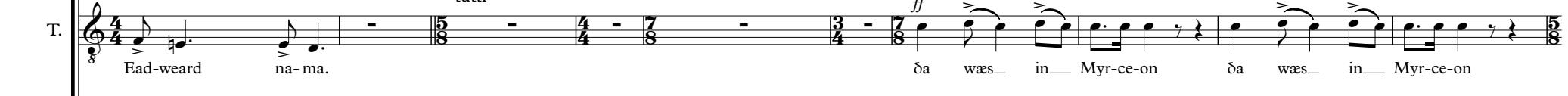
Vla. 

Vc. 

D. 

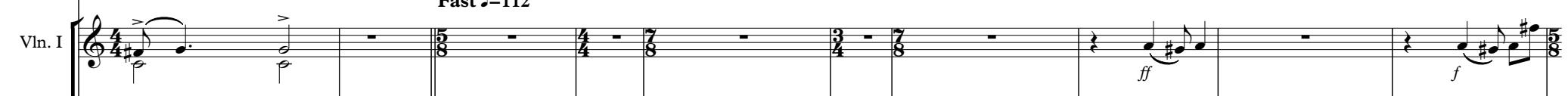
tutti 

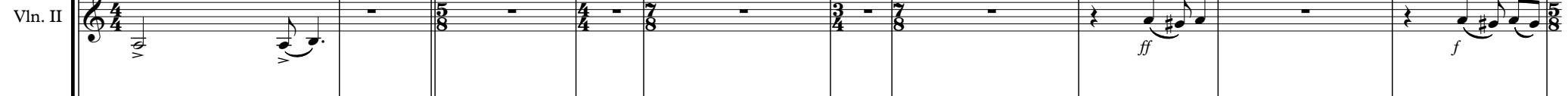
tutti 

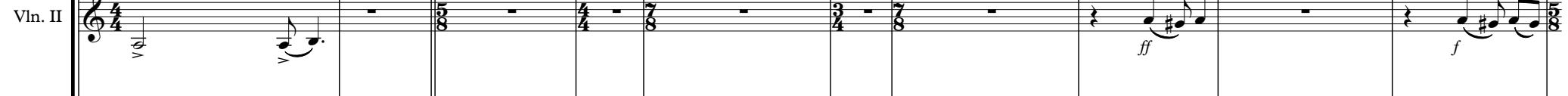
tutti 

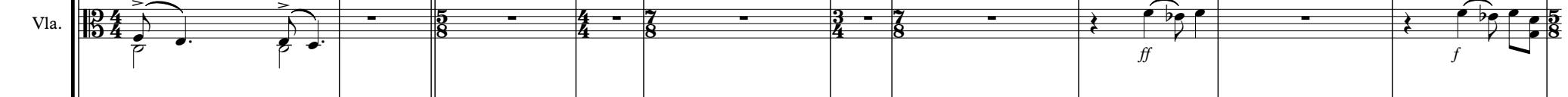
Ead-weard na-ma. 

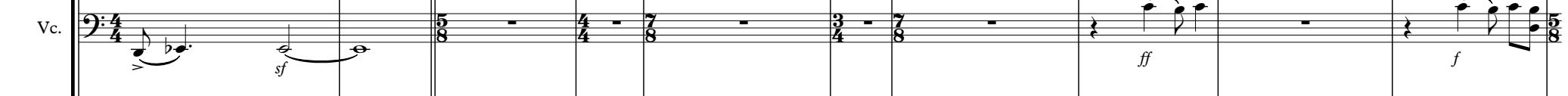
tutti 

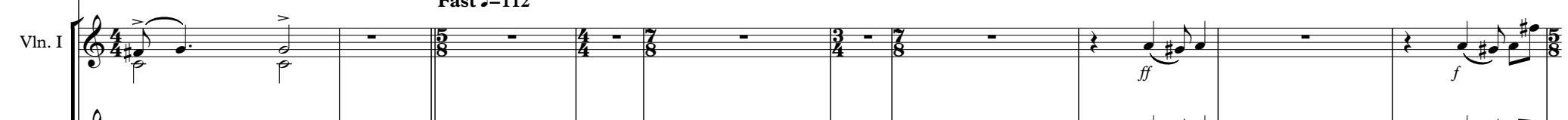
tutti 

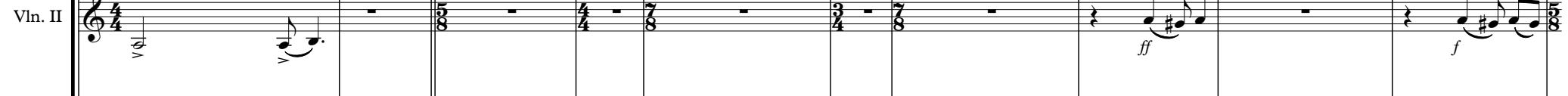
tutti 

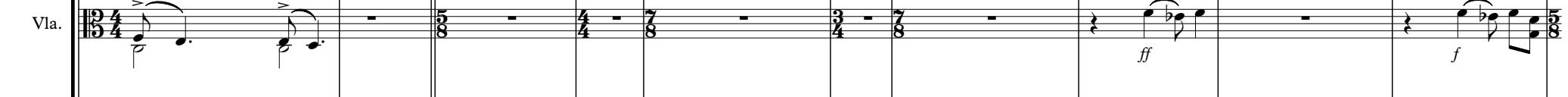
da wæs in Myr-ce-on da wæs in Myr-ce-on 

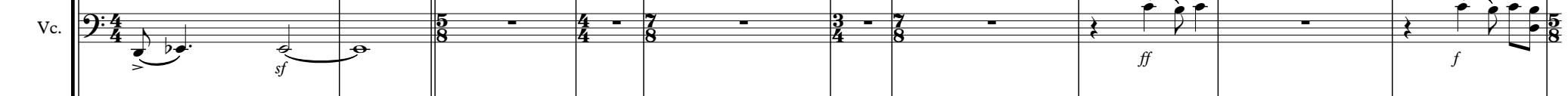
da wæs in Myr-ce-on da wæs in Myr-ce-on 

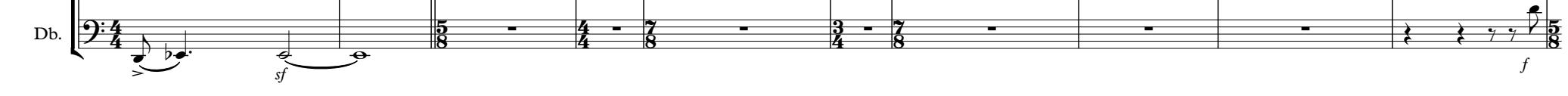
da wæs in Myr-ce-on da wæs in Myr-ce-on 

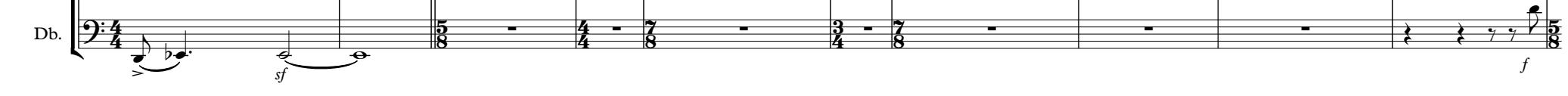
Fast $\text{d}=112$ 

ff 

ff 

ff 

f 

f 

f 

f 

40

Tpt.

Tbn.

B. Tbn.

Timp.

T. Bl.

Pno.

S.

A.

T.

B.

Vln. I

Vln. II

Vla.

Vc.

D. b.

mi - ne, mi - ne ge - fræ-ge wi - de_ and_ wel hwar, Wal - den - des_ lof_ Wal - den - des_ lof_ a - fyl-led on fol - den.

mi - ne, mi - ne ge - fræ-ge wi - de_ and_ wel hwar, Wal - den - des_ lof_ Wal - den - des_ lof_ a - fyl-led on fol - den.

mi - ne, mi - ne ge - fræ-ge wi - de_ and_ wel hwar, Wal - den - des_ lof_ Wal - den - des_ lof_ a - fyl-led on fol - den.

mi - ne, mi - ne ge - fræ-ge wi - de_ and_ wel hwar, Wal - den - des_ lof_ Wal - den - des_ lof_ a - fyl-led on fol - den.

50

Tpt. *f*

Tbn. *f*

B. Tbn. *f*

Timp. *f*

T. Bl. *f*

Pno. *f*

S. *f*
Fe-la wearþ to dræ-fed gleaw - ra God-es - deo - wa. gnor - nung, gnor - nung, þam þe on
mf

A. *f*
Fe-la wearþ to dræ-fed gleaw - ra God-es - deo - wa. gnor - nung, gnor - nung, þam þe on
mf

T. *f*
Fe-la wearþ to dræ-fed gleaw - ra God-es - deo-wa. da wæs gnor-nung mi - cel. da wæs gnor-nung gnor-nung mi - cel. þam þe on
mf *mp*

B. *f*
Fe-la wearþ to dræ-fed gleaw - ra God-es - deo-wa. da wæs gnor-nung mi - cel. da wæs gnor-nung gnor-nung mi - cel. þam þe on
mf *mp*

Vln. I *f*

Vln. II *f*

Vla. *f*

Vc. *f*

Db. *f*

Instrumental parts (Tpt., Tbn., B. Tbn., Timp., T. Bl., Pno.) play eighth-note patterns. The vocal parts (Soprano, Alto, Tenor, Bass) sing in unison with lyrics: "Fe-la wearþ to dræ-fed gleaw - ra God-es - deo - wa. gnor - nung, gnor - nung, þam þe on". The orchestra (Vln. I, Vln. II, Vla., Vc., Db.) plays eighth-note patterns.

60

Tpt. *f*

Tbn. *f*

B. Tbn. *f*

Timp. *f*

T. Bl. *f*

Pno.

S. *f*
breo - stum waeg — bur - nen_ de lu - fan *mf* *Ma_wæs* mær-de fru ma_ mær-de

A. *f*
breo - stum waeg — bur - nen_ de lu - fan *mf* *Ma_wæs* mær-de fru ma_ mær-de

T. *f*
breo - stum waeg — bur - nen_ de lu - fan *p* *Me-to-des on mo - de.* *mf* *Ma_wæs* mær-de fru ma_ mær-de

B. *f*
breo - stum waeg — bur - nen_ de lu - fan *p* *Me-to-des on mo - de.* *mf* *Ma_wæs* mær - de fru ma_ mær - de

Vln. I *f*

Vln. II *f*

Vla. *f*

Vc. *f*

Db. *f*

gliss. *cresc.* *mf* *<sf* *p*

cresc. *mf* *<sf* *p*

gliss. *cresc.* *mf* *<sf* *p*

cresc. *mf* *<sf* *p*

cresc. *mf* *<sf* *p*

69

Tpt. *sffz*

Tbn. *fp sffz*

B. Tbn. *fp sffz ff*

Tim. *sfz*

S. D. *trrmmm Temple Blocks ff*

Pno. *f ff sfz ff sfz ff*

S. *f piu f ff*
fru - ma_ to swi - de for - sew - en, swi - de, swi - de for - sew - en si-gor-a Wal - dend ro-der-a ræ_dend. ॥ man his_

A. *f piu f ff*
fru - ma_ to swi - de for - sew - en, swi - de, swi - de for - sew - en si-gor-a Wal - dend ro-der-a ræ_dend. ॥ man his_

T. *f piu f ff*
fru - ma_ to swi - de for - sew - en, swi - de, swi - de for - sew - en si-gor-a Wal - dend ro-der-a ræ_dend. ॥ man his_

B. *f piu f ff*
fru - ma_ to swi - de for - sew - en, swi - de, for - sew - en si - gor - a Wal - dend ro - der - a ræ_dend. ॥ man his_

Vln. I *cresc. f mf ff*

Vln. II *cresc. f mf ff*

Vla. *cresc. f mf ff*

Vc. *cresc. f mf ff*

D. *cresc. f mf ff*

Slow ♩=100

Tpt.

Tbn.

B. Tbn.

Tim.

T. Bl.

Hp.

Pno.

S.

A.

T.

B.

Vln. I

Vln. II

Vla.

Vc.

Db.

riht to bræc. And ॥a wearð eac a - dræ - fed, deor - mod hæ - led

riht to bræc. And ॥a wearð eac a - dræ - fed, deor - mod hæ - led

riht to bræc. And ॥a wearð eac a - dræ - fed, deor - mod

riht to bræc. And ॥a wearð eac a - dræ - fed, deor - mod

Slow ♩=100

86 (b)

Timp.

Hp.

Pno.

S.

A.

T.

B.

Vln. I

Vln. II

Vla.

Vc.

D. b.

mf

p

G#

D#

F#

D#

mf

mf

p

3

mf

p

3

mf

p

3

mf

hae - led

Os - lac,

Os - lac of ear - - de

Os - lac,

Os - lac of ear - - de

Os - lac,

Os - lac of ear - - de

hae - led

Os - lac of

p

mf

p

3

mf

91

Timp.

Hp. D \sharp f F \sharp G \sharp
B \flat

Pno. $\frac{3}{2}$ $\frac{4}{4}$

S. o - fer y - da ge we - - alc o - fer ga - ne - tes

A. o - fer y - da ge we - - alc o - fer ga - ne - tes

T. o - fer y - da ge we - - alc o - fer ga - ne - tes

B. ear - de y - da ge we - - alc

Vln. I

Vln. II

Vla.

Vc.

Db.

96

Timp.

Hp. *mf* *tr* *mf* *A♭ D♭* *mf* *E♭ G♭ C♭*

Pno. *mf*

S. *bað* *ga - mol-feax ha - - led.* *wis and*

A. *bað* *ga - mol-feax ha - - led.* *wis and*

T. *bað* *ga - mol-feax ha - - led.*

B. *ga - ne-tes bað* *ga - mol - feax. ha - - led.*

Vln. I *mf* *p* *mf* *p*

Vln. II *mf* *p* *mf* *p*

Vla. *mf* *p* *mf* *p*

Vc. *mf* *p* *mf*

D. *mf*

101

Timp. *tr* *mf* *f*

Hp. *mf* A^b
C^b D^b *mf* *f* 6

Pno. *f* *mf*

S. wordsno - tor. o-fer wæ - te - ra, wæ - te - ra *3* ge - ðring, _____

A. wordsno - tor. o-fer wæ - te - ra, wæ - te - ra *3* ge - ðring, _____

T. wis - and word sno - tor. wæ - te - ra *ge*

B. wis - and word sno - tor. wæ - te - ra *ge*

Vln. I *mf* *mf* *f*

Vln. II *mf* *mf* *f*

Vla. *mf* *p* *mf* *f*

Vc. *p* *mf* *f*

Db. *p* *f*

(b)~~~~~

107

Tim. *f*

Hp. Ab *mf* F# A#
B# C# E# G#

S. o - fer hwa - les_ e - del o - fer ga no - tes bæð

A. o - fer hwa - les_ e - del o - fer ga no - tes o - fer ga no - tes

T. ðring, hwa - les_ e - del o - fer ga no - tes

B. ðring, hwa - les_ e - del

Vln. I *mf* *f* *mf* *f*

Vln. II *mf* *f* *mf* *f*

Vla. *mf* *f* *mf* *f*

Vc. *mf* *f* > *mf*

Db. *f*

112

Tim. *tr*
Horn *mf*
Pno.
S. *mf*
o-fer hwæ-les e - del
A. *mf*
bæd o-fer hwæ-les e - del
T. *mf*
bæd hwæ - les_ e - del o - fer hwæ-les e - del
B. *mf*
hwæ - les_ e - del o - fer hwæ-les e - del
Vln. I
Vln. II
Vla.
Vc. *mf*
Db.

117

Hp.

Pno.

S. ha-ma_be-re-a_fod, ha-ma, ha-ma_be-re-a_fod,

A. ha-ma_be-re-a_fod, ha-ma, ha-ma_be-re-a_fod,

T.

B.

Vln. I

Vln. II

Vla.

Vcl.

121 **Very fast** ♩=160

Tpt. ff

Tbn. ff

B. Tbn. ff

Tim. ff

T. Bl. ff

Pno. ff

S. ff
And þa weard æt y - wed, up - pe, up - pe on

A. ff
And þa weard æt y - wed, up - pe, up - pe on

T. ff
And þa weard æt y - wed, up - pe, up - pe on

B. ff
And þa weard æt y - wed, up - pe, up - pe on

Very fast ♩=160

Vln. I ff

Vln. II ff

Vla. ff

Vc. ff

mf

ff

mf

ff

mf

ff

ff

133

Tpt.

Tbn.

B. Tbn.

Timp.

T. Bl.

Pno.

S.

A.

T.

B.

Vln. I

Vln. II

Vla.

Vc.

Db.

ra on stad - do - le, _____ hæ - led, hæ -

ra on stad - do - le, _____ hæ - led, hæ -

ra on stad - do - le, _____ hæ - ne stið - fer - e hæ -

ra on stad - do - le, _____ hæ - ne stið - fer - e

mf

mf

mf

mf

f

f

f

sf

sf

Bass Drum

140

Tpt. *sf* *sf* *fp* *sf* *sf* *ff* *fff*

Tbn. *sf* *sf* *fp* *sf* *ff* *fff*

B. Tbn. *sf* *sf* *fp* *sf* *sf* *fff*

Timp. - - - - - *fff*

B. D. - - - - - *ff*

Pno. *sf* *sf* *ff* *sf* *sf* *fff*

S. - led hi - ge gleaw - a hæ - - led wi - de, co - me - - ta be

A. - led hi - ge gleaw - a hæ - - led wi - de, co - me - - ta be

T. - led hi - ge gleaw - a stiō - fer - ē wi - de, co - me - - ta be

B. - - - - - stiō - fer - ē wi - de, co - me - - ta be

Vln. I *mf* *f* *fff*

Vln. II *mf* *f* *fff*

Vla. *mf* *f* *fff*

Vc. *mf* *f* *fff*

Db. *sf* *sf* - - - - -

Temple Blocks

147

Tpt.

Tbn.

B. Tbn.

Timp.

T. Bl.

Pno.

S.

A.

T.

B.

Vln. I

Vln. II

Vla.

Vc.

D. b.

Bass Drum

ff

ff *sf* *sf* *sf*

na - man *craeft* *gleaw - e,* *gleaw - e, craeft* *gleaw - e*

na - man *craeft* *gleaw - e,* *gleaw - e, craeft* *gleaw - e*

na - man *craeft* *gleaw - e,* *gleaw - e, craeft* *gleaw - e*

na - man *craeft* *gleaw - e,* *gleaw - e, craeft* *gleaw - e*

f

mf

f

mf

f

sf

sf

sf

154

Tpt. sf. fp sf ff ff fp sf ff

Tbn. sf fp sf ff ff fp sf ff

B. Tbn. sf fp sf ff fp sf ff

B. D. ff

Pno. f ff sf sf ff sf

S. men, cræft gleaw - e, cræft gleaw - e men wi - se

A. men, cræft gleaw - e, cræft gleaw - e men wi - se

T. men, cræft gleaw - e, cræft gleaw - e men wi - se

B. men, cræft gleaw - e, cræft gleaw - e men wi - se

Vln. I f mf f

Vln. II f mf f

Vla. f mf f

Vc. f mf f

Db. sf sf sf

169

Tpt.

Tbn.

B. Tbn.

B. D.

Hp.

Pno.

S.

A.

T.

B.

Vln. I

Vln. II

Vla.

Vc.

Db.

175

Tpt. *ff* *fff*

Tbn. *ff* *fff*

B. Tbn. *ff* *fff*

Tim. *fff*
Temple Blocks

T. Bl. *ff*

Hp. E \flat F \flat B \sharp *fff*

Pno. *ff* *fff*

S. *ff* *fff*
wra - cu, wi - de ge - fre - ge

A. *ff* *fff*
wra - cu, wi - de ge - fre - ge

T. *ff* *fff*
wra - cu, wi - de ge - fre - ge

B. *ff* *fff*
wra - cu, wi - de ge - fre - ge

Vln. I *ff* *fff*

Vln. II *ff* *fff*

Vla. *ff* *fff*

Vc. *ff* *fff*

Db. *ff* *fff*

Moderate ♩=100

Tpt. *sfs*

Tbn. *sfs*

B. Tbn. *bassoon* *sfs* *pp* *pp* *pp* *pp*

Tim. *sfs* Cymbals

T. Bl. *sfs* *pp* *pp* *pp* *pp*

Hp. *sfs* *F#* *pp* *pp* *pp* *pp*

Pno. *sfs* *pp* *pp* *pp*

bassoon *bassoon* *bassoon* *bassoon*

S. *p* *<>* hung-or o-fer hru - san, hung-or hung-or o-fer hru - san, solo *mf* hung-or o-fer hru - san, tutti *p* *<>* hung-or o-fer hru - san,

A. hung-or o-fer hru - san, hung-or hung-or o-fer hru - san, *Non-ne eft heo-fna weard,* hung-or o-fer hru - san,

T. *p* *<>* hung-or o-fer hru - san, hung-or hung-or o-fer hru - san, hung-or o-fer hru - san,

B. *p* *<>* hung-or o-fer hru - san, hung-or o-fer hru - san, hung-or o-fer hru - san,

Moderate ♩=100

Vln. I *sfs* *mf*

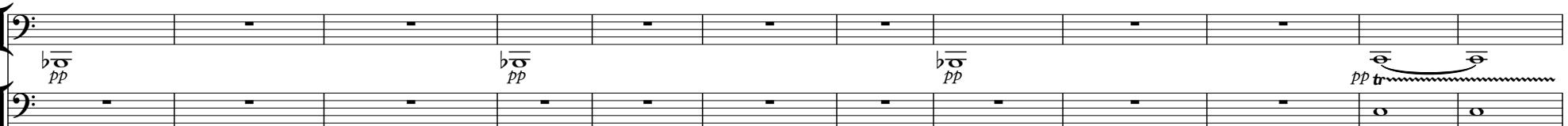
Vln. II *sfs* *mf*

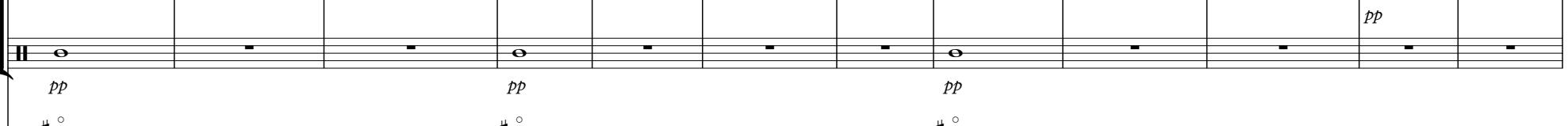
Vla. *sfs* *mf*

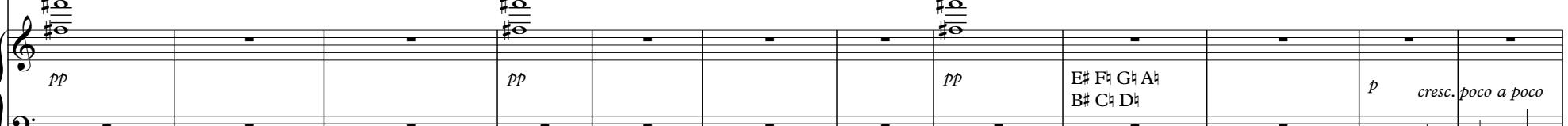
Vc. *sfs* *ff* *p* *p* *mf* *p*

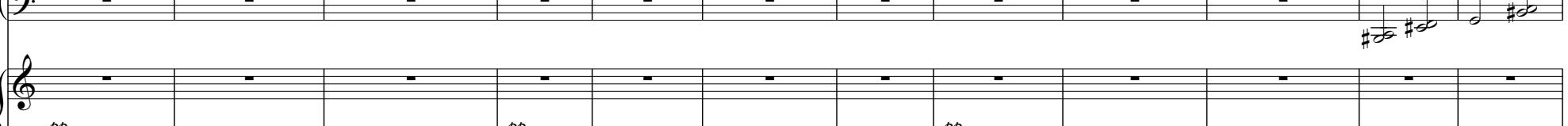
Db. *sfs* *pp* *pp*

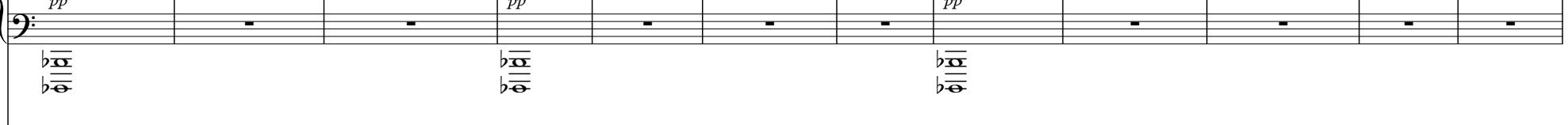
193

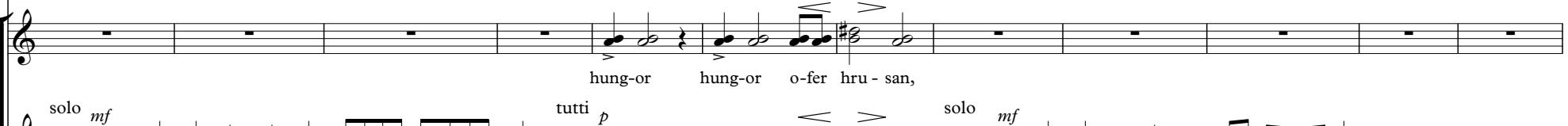
B. Tbn. 

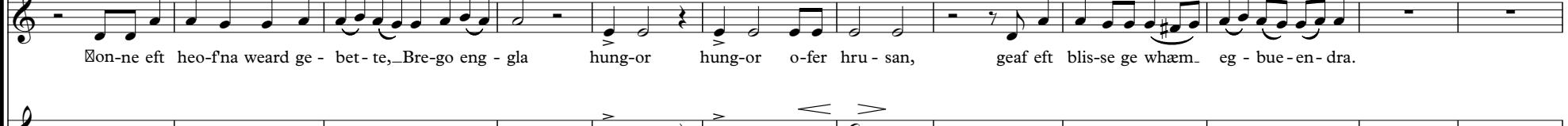
Tim. 

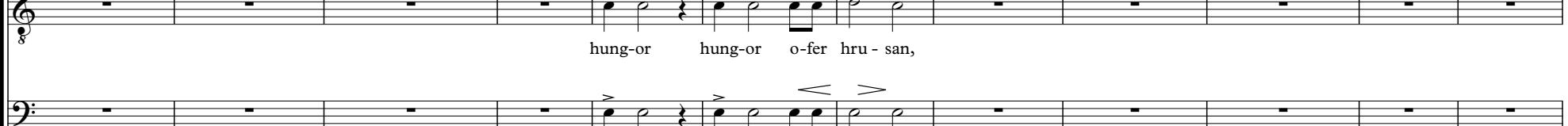
Cym. 

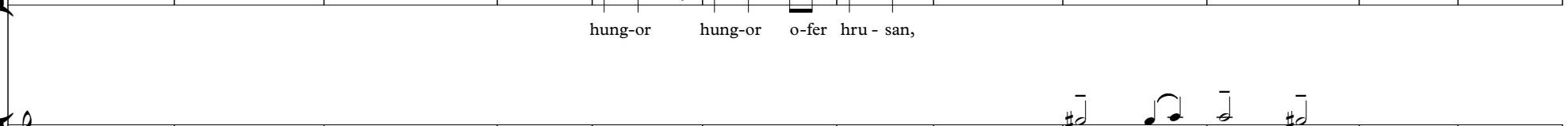
Hp. 

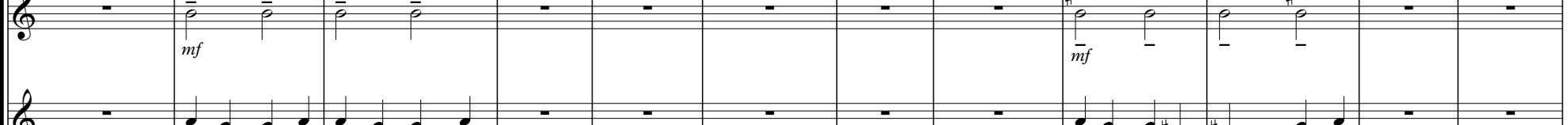
Pno. 

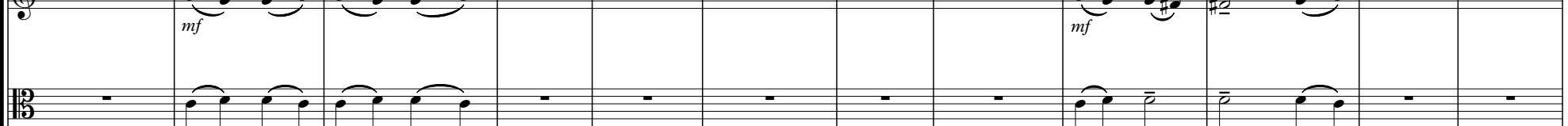
S. 

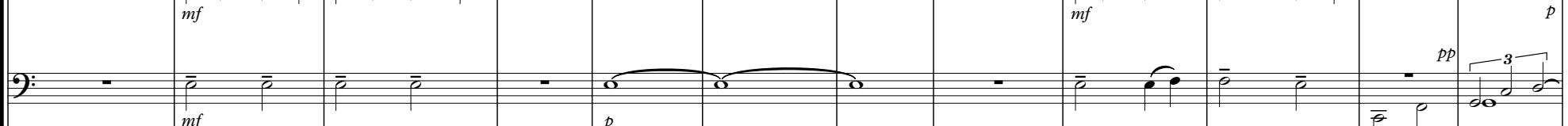
A. 

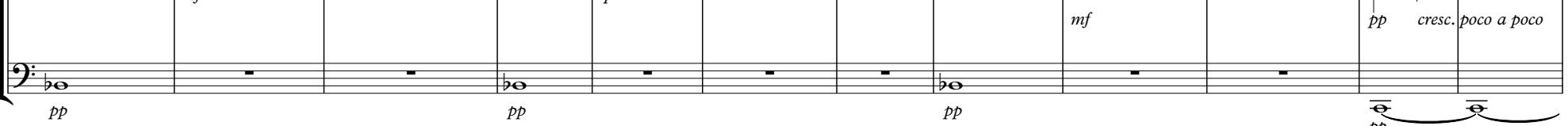
T. 

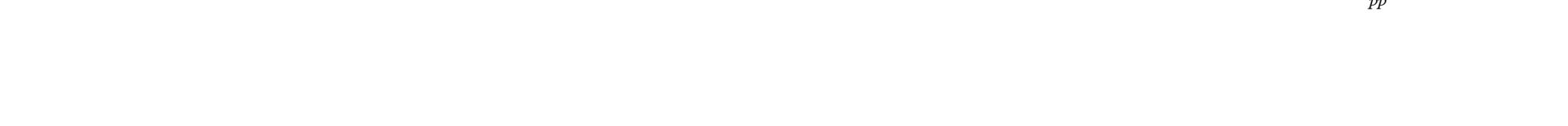
B. 

Vln. I 

Vln. II 

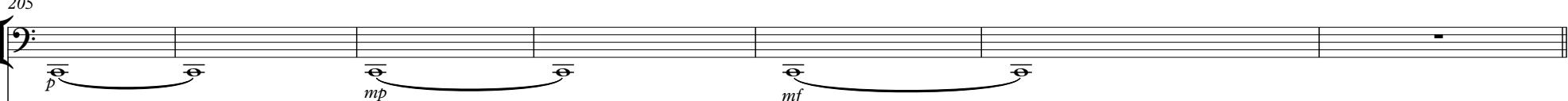
Vla. 

Vc. 

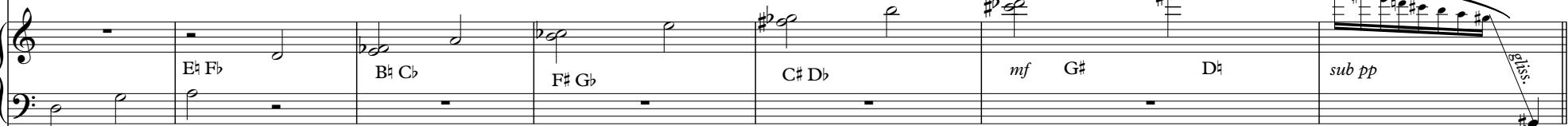
Db. 

hung-or hung-or o-fer hru-san,
son-ne eft heo-fna weard ge - bet - te, Bre-go eng - gla
hung-or hung-or o-fer hru-san, geaf eft bli-se ge whæm - eg - bue-en-dra.

205

B. Tbn. 

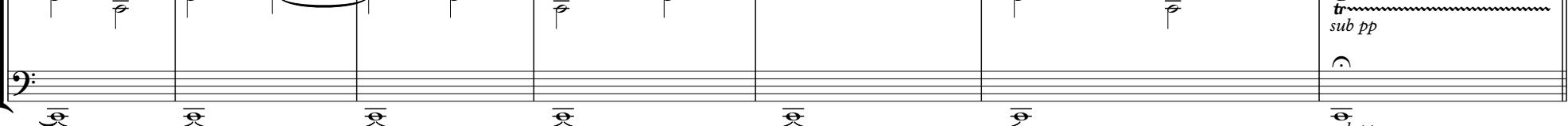
Timp. 

Hp. 

Vln. I 

Vln. II 

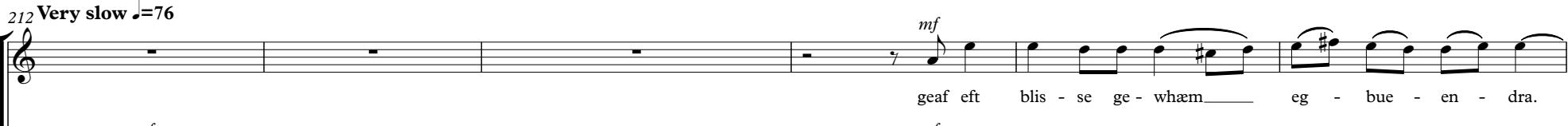
Vla. 

Vc. 

D. B. 

=

212 Very slow $\text{♩} = 76$

S. 

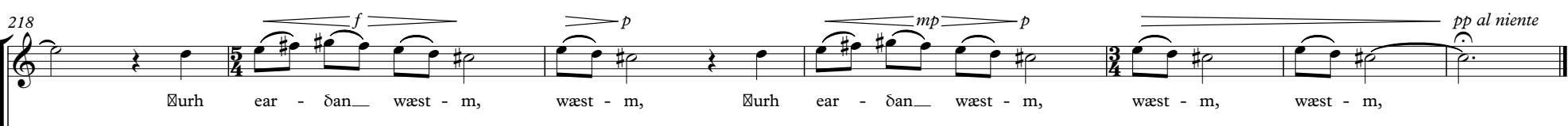
A. 

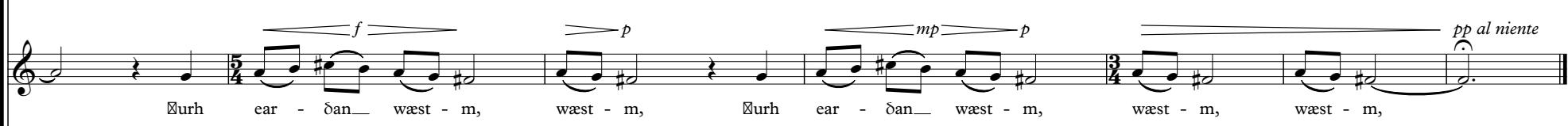
T. 

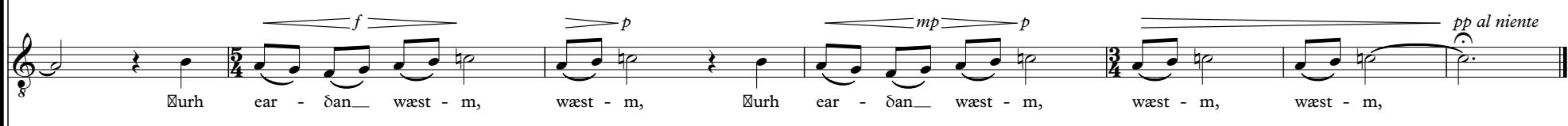
B. 

=

218

S. 

A. 

T. 

B. 

12

Timp.

Vib.

Hp.

Pno.

S.

A.

T.

Vln. I

Vln. II

Vla.

Vc.

Mon - ne a - fer - - an Ead - mund's of - er ga - ne - tes bað.

fer - an Ead - mund's of - er ga - ne - tes bað.

fer - an Ead - mund's of - er ga - ne - tes bað.

14

Vib.

Hp.

Pno.

Vln. I

Vln. II

Vla.

Vc.

F#
Bb

16

Tpt. *f*

Tbn. *f* *p*

B. Tbn. *f*

Timp. *f*

Vib. *f* *p* *mf*

Hp. *f* E♭ D♭ E♯ F♯ C♯ D♯ *p* *mf* E♭ F♯ C♯

Pno. *f* *p* *mf*

S. *f* *p* *mf*
Cyn-ing as hi - ne wi - de wur - ðo - den si - ðe bu - gon to cyn - ing - a swa wæs - him ge - cyn - de. Næs se flo - ta swa rang ne se he - re swa strang

A. *f* *p* *mf*
Cyn-ing as hi - ne wi - de wur - ðo - den si - ðe bu - gon to cyn - ing - a swa wæs - him ge - cyn - de. Næs se flo - ta swa rang ne se he - re swa strang

T. *f* *p* *mf*
Cyn-ing as hi - ne wi - de wur - ðo - den si - ðe bu - gon to cyn - ing - a swa wæs - him ge - cyn - de. Næs se

B. *f* *p* *mf*
Cyn-ing as hi - ne wi - de wur - ðo - den si - ðe bu - gon to cyn - ing - a swa wæs - him ge - cyn - de. Næs se

Vln. I *f* *p* *mf*

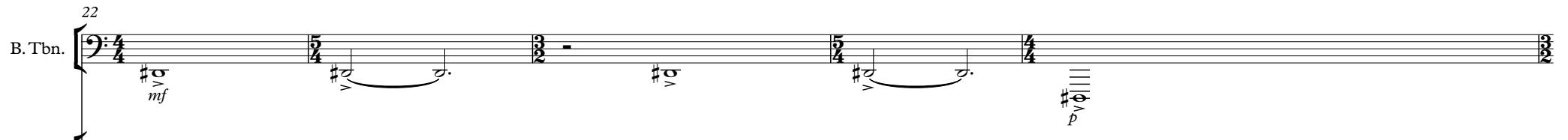
Vln. II *f* *p* *mf*

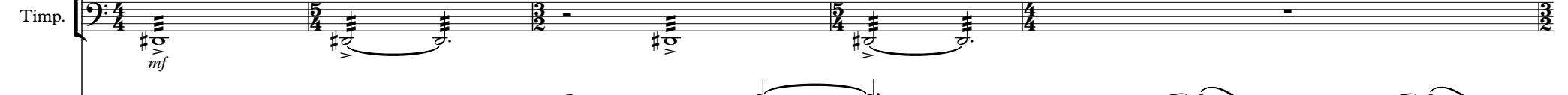
Vla. *f* *p* *mf*

Vc. *f* *p* *mf*

Db. *f*

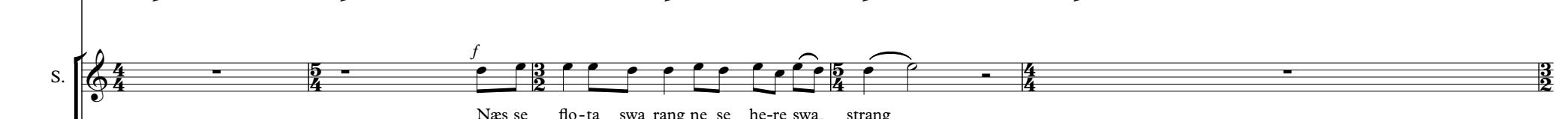
22

B. Tbn. 

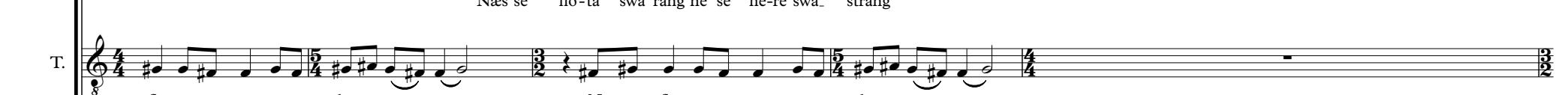
Tim. 

Hp. 

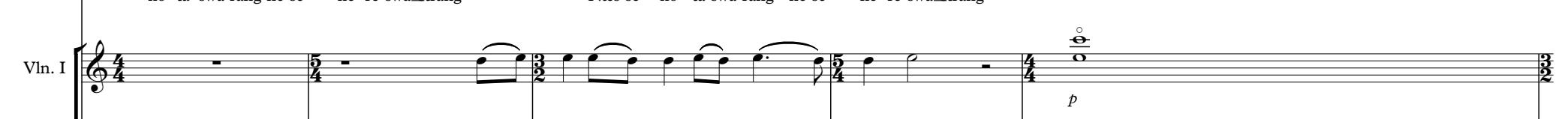
Pno. 

S. 

A. 

T. 

B. 

Vln. I 

Vln. II 

Vla. 

Vc. 

D. 

Næs se flo-ta swa rang ne se he-re swa strang
 Næs se flo-ta swa rang ne se he-re swa strang
 flo-ta swa rang ne se he-re swa strang Næs se flo - ta swa rang ne se he-re swa strang
 flo-ta swa rang ne se he-re swa strang Næs se flo - ta swa rang ne se he-re swa strang

27

Vib.

Hp. E \sharp F \sharp
B \natural C \sharp

Pno. f piu f

S. On - ne on Ang - el cy - ne aes him ge - fe - te - de.

A. On - ne on Ang - el cy - ne aes him ge - fe - te - de.

T. On - ne on Ang - el cy - ne aes him ge - fe - te - de.

B. On - ne on Ang - el cy - ne aes him ge - fe - te - de.

Vln. I f piu f

Vln. II f piu f

Vla. piu f

Vc. piu f

Musical score for orchestra and choir, page 30. The score includes parts for Tpt., Tbn., B. Tbn., Timp., Cym., Vib., Hpf., Pno., S., A., T., B., Vln. I, Vln. II, Vla., Vc., and Db. The vocal parts (Soprano, Alto, Tenor, Bass) sing in unison. The vocal parts sing the lyrics: "Ba hwi - le e se æ - e la cyn - ing cy - ne - stol ge - reh - te!"

Music by Jolyon Laycock

Four Times Four for 16 actors/dancers/singers with electronics (1971)

Locations I, II, III, and IV - sound sculptures (1970 rev. 1973)

Lattice - for 12 solo strings and electronics (1972 - Commissioned by the Barber Institute, University of Birmingham)

Pluramusic - electronic sound installation (1972-1977)

This Could Happen to You - participatory audio-visual installation (1974-1976)

Tyrannos - 12 audio-visual cycles on the myth of Oedipus (unfinished) - Earth Cycle, Moon Cycle, Uranus Cycle, Pluto Cycle, and Equinox Cycle first performed 1977

Bladud - a wordscape with music - commissioned by Bathampton Primary School (1985)

Woden's Dyke - music-theatre for school and community performance based on the story of the Anglo-Saxon chieftain Ceawlin of Wessex. Commissioned by Wansdyke Arts Council (1987).

Hetty Pegler - music theatre piece commissioned by Prema Arts Centre, Uley, Gloucestershire (1988)

High Wood - solo oboe (1988)

In Bruton Town - Fantasia on a Somerset folk song for string orchestra (1988)

Seven Stars - Community opera based on Thomas Clarkson's investigations into the Bristol slave trade in 1787. Bristol City Commission.(1994)

A Dream of Flying - for clarinet, horn, bassoon, string trio, double bass and piano (1995 revised 2017).

Eadgar Cyning - settings for soloists, choir and orchestra in the original language of three poems from the Anglo-Saxon Chronicle about the coronation and death of King Edgar at Bath in 973 and 975. (1996 revised 2018).

Un Tiento Rasguado (homage to Joaquin Rodrigo) junior competition test piece for the Bath International Guitar Festival 1996.

Sinfonietta for String Orchestra (1998) - revised and re-issued as **Tetraktis** (2014)

Mengjiang Weeping at the Wall - Music-theatre piece for soprano, choir, small ensemble, Chinese instruments and junior school children; Commissioned by the Corsham Festival (2002).

Die! A-One Sparrow for piano duet (2002)

Among Seven Hills Sinfonia Concertante for piano and orchestra (2009)

12 Landscape Studies for piano (1996-2010)

12 River Preludes for piano (2011)

6 Sonnets of Edna St. Vincent Millay for mezzo soprano and piano (2011)

3 Sonnets of Gerard Manley Hopkins for tenor or high baritone and piano (2012; revised 2018 and incorporated into **Mountains of the Mind** see below)

String Quartet (2012)

An Entangled Bank - A setting for 8 part *a cappella* choir of the final paragraph of *The Origin of Species* by Charles Darwin (2013).

Harmonice Mundi for mixed choir and small orchestra (2013) text in Latin by Thomas Kepler (1619)

Cantilena for solo cello and open score ensemble (2013)

Clarion Call for solo bass clarinet and open score ensemble (2014)

Dark Seas - 5 poems of Philip Larkin for coloratura soprano, clarinet and piano (2014)

The Swan - after Camille Saint-Saëns for cello and two pianos (2014)

Orbium Cœlestium - Cantata for mixed chorus, soloists and orchestra on a text by Nicholaus Copernicus (2015)

Trilithon for orchestra (begun 1968 – completed & revised 2015)

Three Shakespeare Sonnets for tenor or high baritone and piano (2016)

The Persistence of Memory sonata for violin and piano (2016 - title after Salvador Dali)

Latham Variations for oboe and piano (2017; revised 2018 for wind quintet)

Mountains of the Mind song cycle of 12 poems of Gerard Manley Hopkins for tenor or high baritone and piano (2012-2018)

Theoretical writings:

A Changing Role for the Composer in Society

A Study of the Historical Background and Current Methodologies of Creative Music-Making

Peter Lang, European Academic Publishers, Switzerland (2005) <http://www.peterlang.com/all/index.cfm>

All Interval Fractal Sets - a technical explanation - <http://www.jolyonlaycock.uk/theoretical-writings>

Poetry:

To Tolverne - a Riddle A poem inspired by the D-day museum at Tolverne, Cornwall (2001)

Berliner Schnauze A collection of poems in the form of an entertainment in words and music inspired by a visit to Berlin ten years after the fall of the Berlin wall (1999).

A Mendip Ploughing Match at Priddy and other Mendip poems

Estrildis operatic libretto in verse on a story from Geoffrey of Monmouth *The History of the Kings of Britain*.

Polonaise of Chopin declamation with piano accompaniment (2015)

For more details visit: <http://www.jolyonlaycock.uk/>

