(Sh)...it(h), appension appens (shit happenset, appropriate to the state of the st

for 6 voices:

Soprano 1

Soprano 2

Mezzosoprano

Tenor

Baryton

Bass

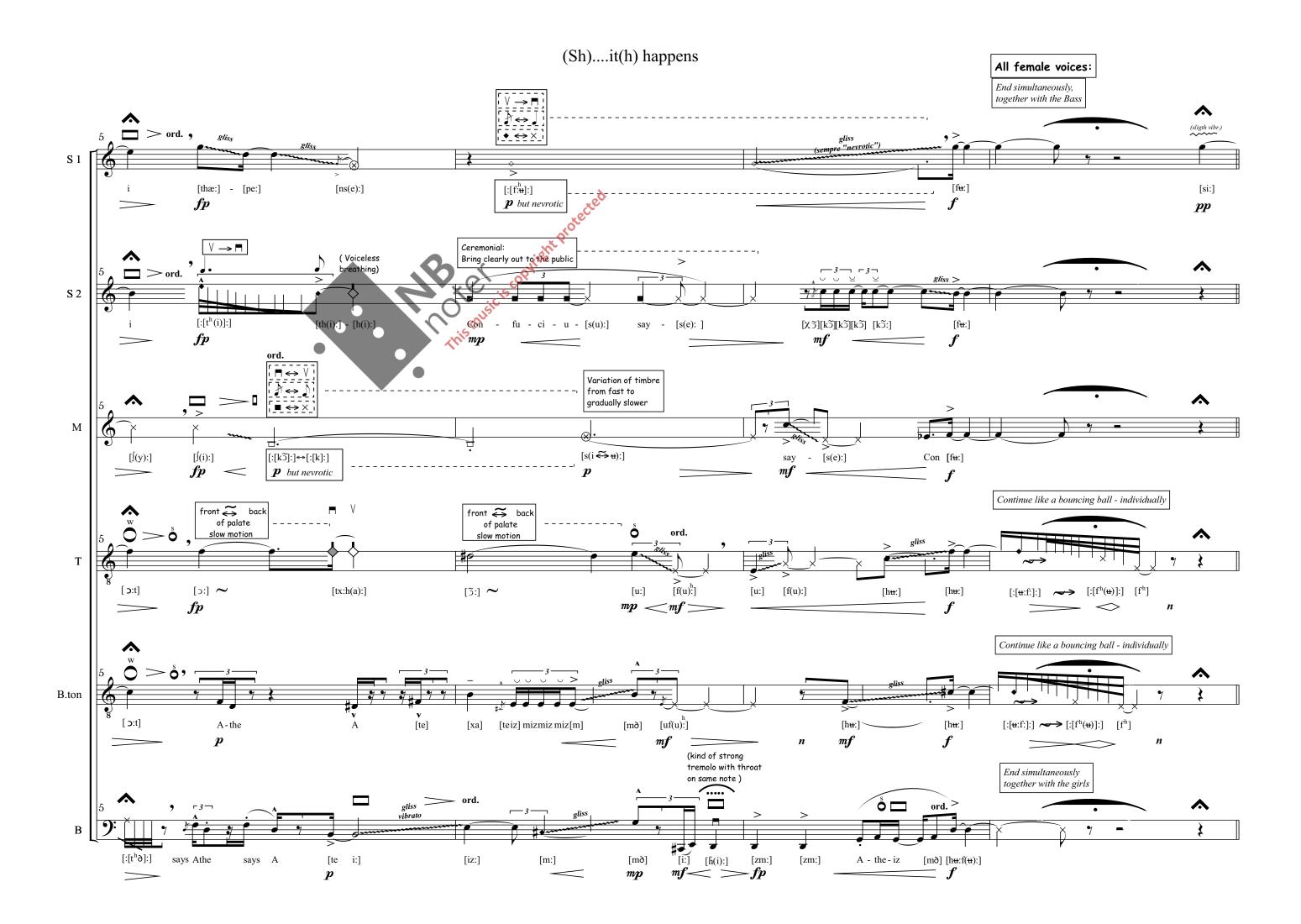
Ida Helene Heidel 03.02.07

(Sh)...it(h) happens - performancenotes

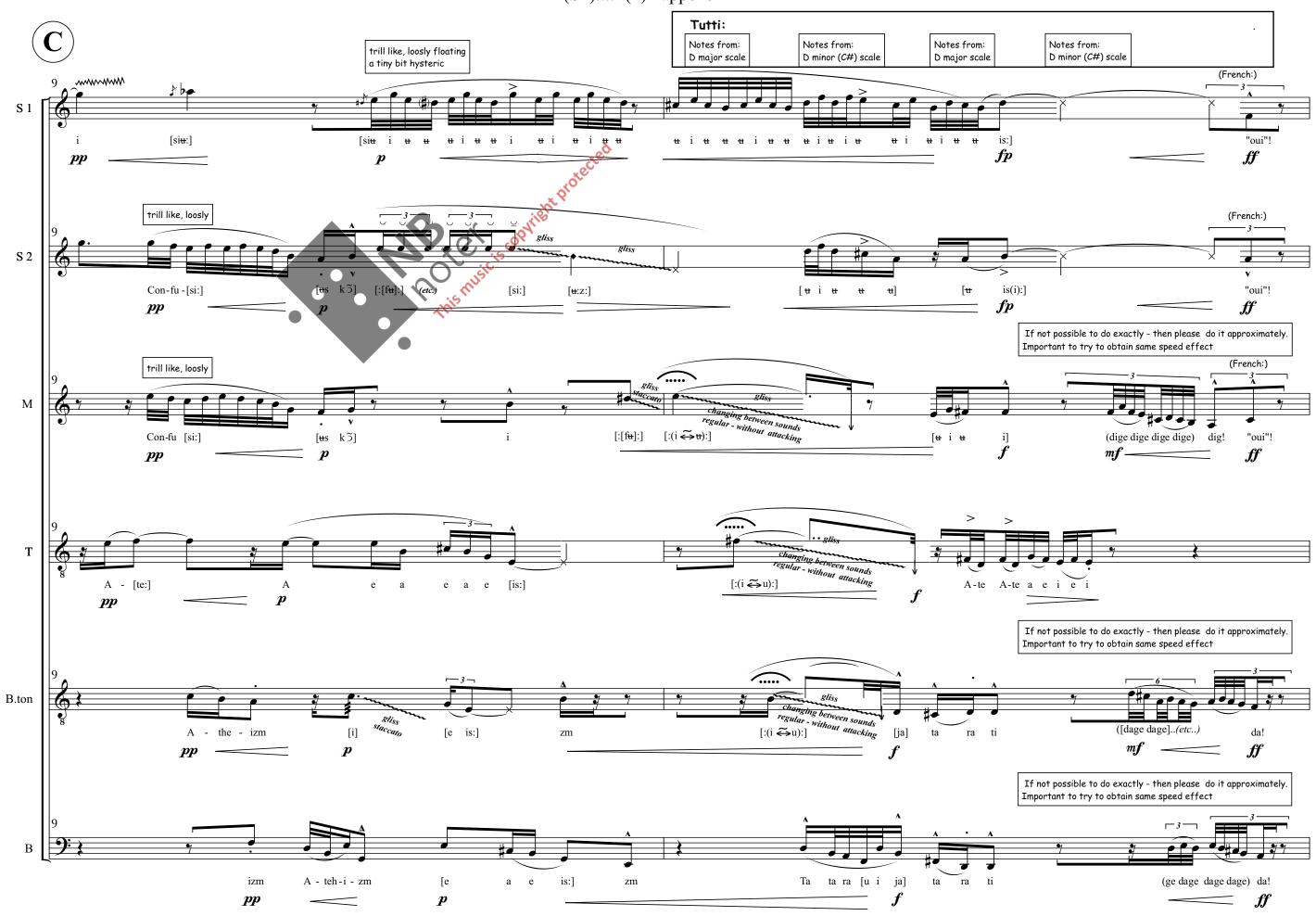
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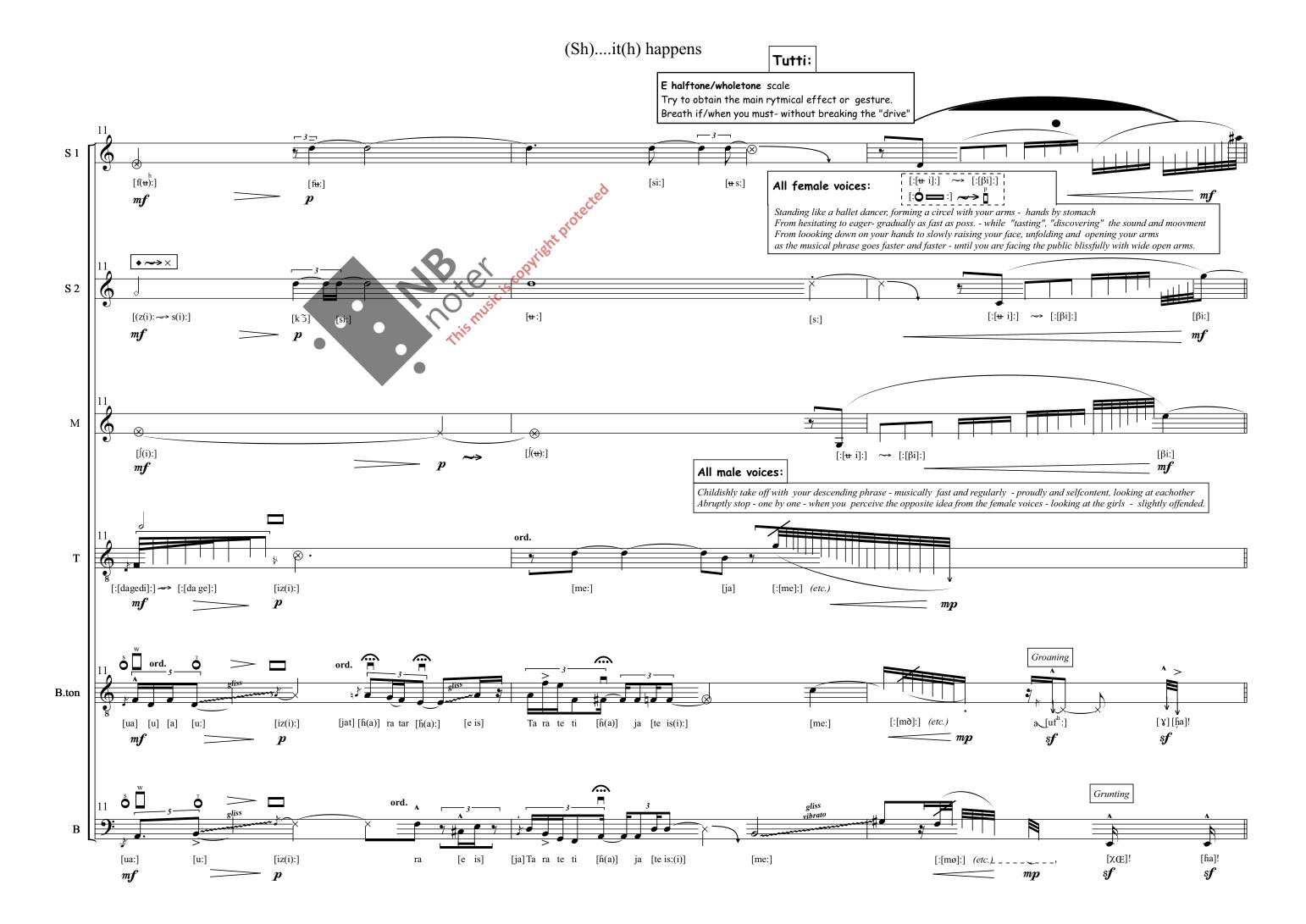
Sound effects Noteheads: Phonetics - [] - directions for positions and inspiration Phonetics - explanations Webside for listening & more info: http://web.uvic.ca/ling/resources/ipa/charts/IPAlab/IPAlab.htm Normal sounds Freely switching or jumping Succeeding phonetic symbols are put inside the same bracket (= [t][h][æ]) Vowels - the rigth side of each column shows rounded wovels back and forth between sounds - not to confuse with normal spellings (which are always without brackets) BACK FRONT (rounded) CENTRAL (rounded) (timbre, effects, rythmical The 1st symbol starts the note, the last is equivalent to the rest of note value. Airy sounds durations etc.) and their CLOSED The ":" shows which syllable to stress. (Contrary to yes: (= yesss) $[\mathfrak{u}] \leftrightarrow [\mathfrak{u}]$ [y] ye:s voiceless English fill French tout intermediate stages [x:e:] n:o: The whole sound is stretched out, equivalent to notevalue (aslo whispering) English blue German ideal Norwegian Yngve gluttural German Blut French *sûr* Repetition of sound until end of notevalue [:[o]:] Gradually transforming groanings [U] Norwegian u (As fast as poss. if no other rythmical indication) back and forth beteween sounds MID CLOSED English sure Airy sounds Symbol with the mouth form specified from the vowel - voiceless - in paranthesis Transitiv variation of timbre ([[U∂]) book [8] ↔ [o] [ø] [e] voiced $[\int (i \stackrel{\sim}{\leftrightarrow} o)]$ Symbol with the mouth form repeatedly switching between wovels - voiceless -English bed French deux German Mutter English moles until end of notevalue. (As fast as poss. if no other rythmical indication) Increasingly switching German Tenor Voiced sounds German schön German Moral Aspirated when following a symbol - rigth upper corner. Ex: $[t]^n$, $[f]^n$, $[x]^n$ etc. from one sound to another "spech song" CENTRAL. [9] Breathing - voiceless - sound, Ex: [h(a)] - with the mouth form of [a] until last sound prevails Breathing - voiced - sound. Ex: [h(0)] - with the mouth form of [0](unstressed e) Clicks & smacks English her * [ç] As in Norwegian kjole, kjøtt Gradually transforming with mouth & tongue German Bitte Pronounciation between [c] and normal [i] from one sound to another voiceless MID OPEN [3] [œ] [5] $[\Delta]$ Transitiv variation of timbre *Alvéole = cavity by the border of the jaws where the roots of the teeth are implanted English fair Wellrounded lips, (between English organ Clicks & smacks (English upper gum - German Zahnfleisch - Norwegian hulrommet bak gummen) German *Geld* close to English her $[\infty]$ and $[\supset]$ Sound rolling inside mouth with mouth & tongue alveolar: "by the tip of the blade of the tongue against the upper gum." German Ort French *mère* (not unstressed) English cut Random variation of timbre hetween voiced [æ] German öffnen of neighbouring sounds mid open [ε] * Retroflex = between upper gum and palate articulated by curling the tongue. English acting French heure Repetition of notehead & open [a] [a] xed Touching with the lower side of the tip of the blade of the tongue - like in hindi. Norwegian ære While singing or breathing: - same sound [Œ] [D] **OPEN** [a] Inhaling - distinctly English art (somewhere * Uvular = produced by the action of the uvula* vibrating against the back of the tongue (closer to [æ]) (somewhere Exhaling - distinctly Gradually transforming between [œ] German Wagen between [a] Pairs of sounds are similair to the Velar pairs - but further back / closer to throat French atonal from voiced to and [æ]) French mâture and [0]) (*German Gaumen - Norwegian Drøvel) voiceless airy sound Mouth positions Diphthonas Nasa wovels ~ above a symbol Descending pitch * Glotte = openig of the larynx* used for emission of the voice (* Norwegian strupehode) (Natural positions when no sign) French examples: [du] [ud] [au] [JY] [ai] [ei• Highest possible/ Bocca chiusa (closed) * Epiglotte = cartilaginous membrane (German Knorpel - Norwegian bruskaktig hinne) ε] matin, plein [a] sans, vent English blow pure mouse boy lowest possible pitch Normal position ord. $[\widetilde{\mathfrak{e}}]$ lundi, brun in the form of a triangle, that covers the glotte and closes the larynx $[\tilde{\mathfrak{I}}]$ bon, ombre Maus heute Mai at the moment of swollowing Consonants - the left side of each column shows voiceless consonants, the rigth, voiced. Lips pursed Breathing Lips tigth and broad PALATE BACK of PALATE THROAT Bilabial Wide open: ! Uvular * Labiodenta Dental ı Alveolar * Postalveolar Retroflex *1 Paltal Velar Glottal * Epiglottal * - as open as poss [t] [d] | [c] [k] Plosives: [p] [t] Falsetto - also as broad as poss. Nasals: [m [n] $[\mathfrak{p}]$ [ŋ] French long Rounded lips Figures - and boxes - wide as open as poss [B] [H] [Ç] [TP] / [TB] [R] - small - as closed as poss. press lower lip out w. tonguei rolling behind teeth (voiceless / voiced) rolling on uvula voiceless / voiced From as fast as poss. - small and "Trumpetlike" blow through loose, closed lips blow so lower lip vibrates Norwegian "r"1 (burr) (German "r" fricative trills regularly, gradually slower Taps or Flaps: [1] - vice versa Gradually transfer - irregularly, grad. slower from one position to another [ß] $[v][\theta][\delta]$; [s][] [3] [h]* [h]* Fricatives: [φ] [8] [Z] [ç]*[i] $[\chi]$ timing equivalent to shape "f" only lips "v" only lips thin this voiceless voiced shit measure oiceless voiced (same as x. As fast as possible Schiff Genie no teeth no teeth with uvula) Circulair "gymnastic" movements Approximants: [1] [j] Fast but nevrotic A↔N (defined times or ad lib) English "r" irregular, choppy - ord, to small rounded lips - to pressing lips far out Combination of sounds Articulations Glissando/vibrato Senza mesura / pauses NB: In general: **no vibrato** - except when indicated - throughout the piece ("trumpetlike") /effects / techniques - to opening up to wide circle **♦ ←>**× Relative lengths, Normal glissando independently Strong - to pulling lips back An exampel of vibrato going from briefest to longest normal - to wide and open width variations in with and speed Sliding vibrato tenuto - to wide and tigth. according to the graphic - of a rythmical figure to tight and pursed. etc. wenk Sliding staccato - of a sound figure ligth staccato (NB: any startingposition poss.) A kind of strong tremolo Sliding tremolo \otimes gliss Dynamics in box: fast changing When next to eachother in throat- push with stomac sometimes together with []Sudden or isolated between sounds without shape = on voiced exhaling (one stream) mpthroat tremolo symbol [:[h(i)]:]or with specifications fр without attacking sudden change on the same note - without attacking Trills: always upwards, to next note

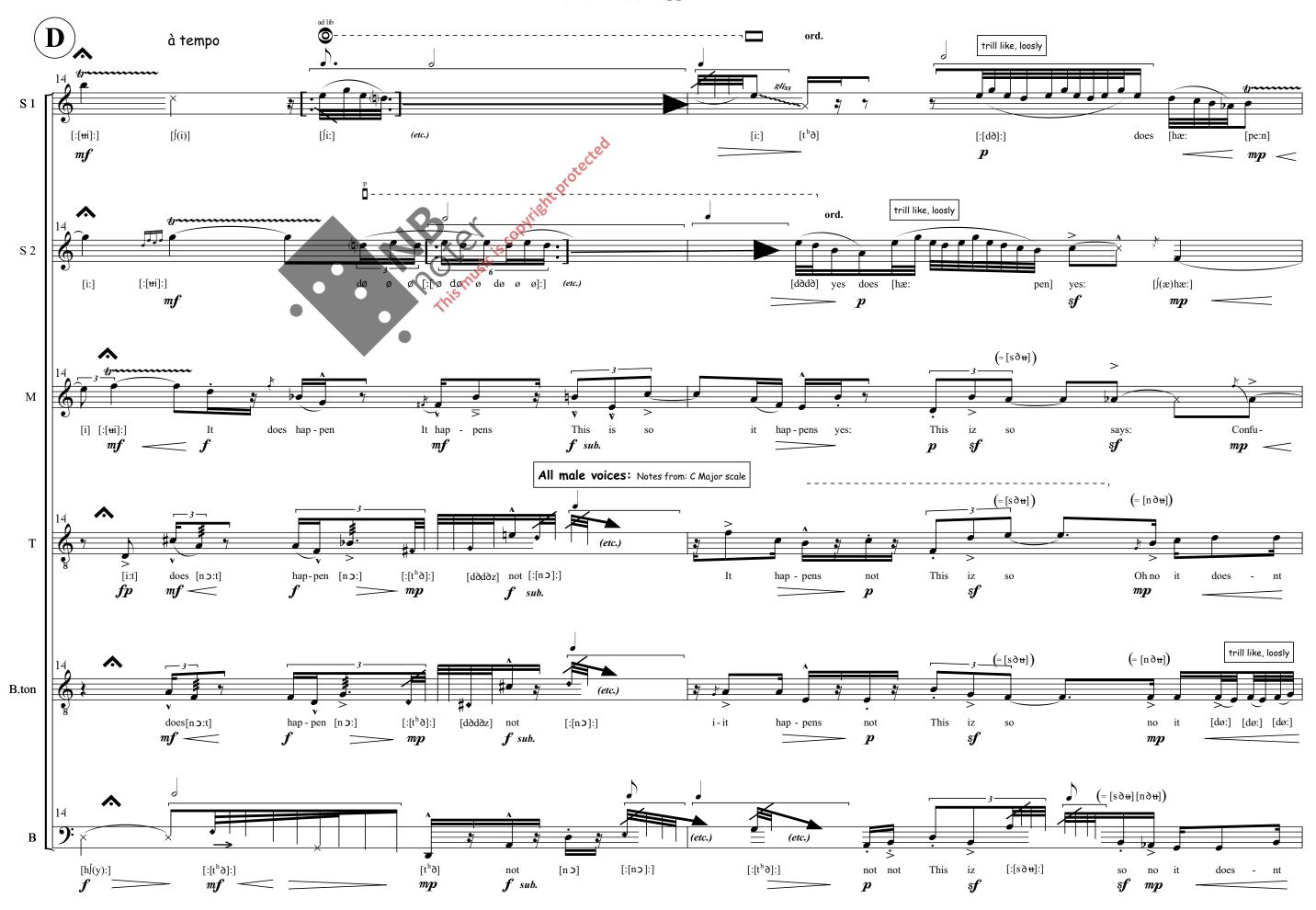
(Sh)...it(h) happens B Senza mesura Ida Helene Heidel Resultant sound: One gesture with indicated transformations of sound Looking at 2nd soprano, (Voiceless airy sound) CONFUSIANISM: (Voiceless One big glissando with indicated speed modulation - relativly to time used. on this one note, smilingly **= 46** breathing) \bigotimes 77 Sopran 1 [ʃ(u):] [t hæh:] [hm:] |f|fp p (sempre) (Gradually transforming Looking back at 1st soprano, from voiceless to voiced on this one note, nodding smilingly airy sound descending pitch) b.c. Sopran 2 [:[t^h(i)]:] [∫(i **←>** tt):] $[\int (u):]$ [hm:] pens |f|pp s**f p** (sempre) \boldsymbol{p} (Gradually transforming Closing your mouth abruptly from voiceless to voiced looking at the tenor, wondringly carelessly, teasingly airy sound with the corner of wide open eyes Frowning descending pitch) Mezzo 7 7 soprano $[\int (u):]$ [∫(i **⇔** ₩):] [ps:] h [h∫(y):]pp mf p fAlong the musical gesture Prudishly - emphasizing turning towards the girls, annoyed with your head on the last note (Voiceless (Voiced \wedge stretching your neck at the last note. airy sound) airy sound) (Voiceless breathing) (etc.) Tenor $[\int (y - i)]!$ [th:(ð)] [n ɔ:] mf < mp < fpmp < >ATHEISM: (Gradually transforming from voiced to voiceless airy sound A descending pitch) Baryton [t | i][t | i][t | i][t | i][:[t^hð]:] [:[t^h(i)]:] mpmp **mf** but nevrotic **p** (sempre) \boldsymbol{p} (Gradually transforming from voiced to voiceless airy sound ^ descending pitch) [:[t^h(i)]:] $[\int(i):]$ [:[t^hð]:] pp **mf** but nevrotic



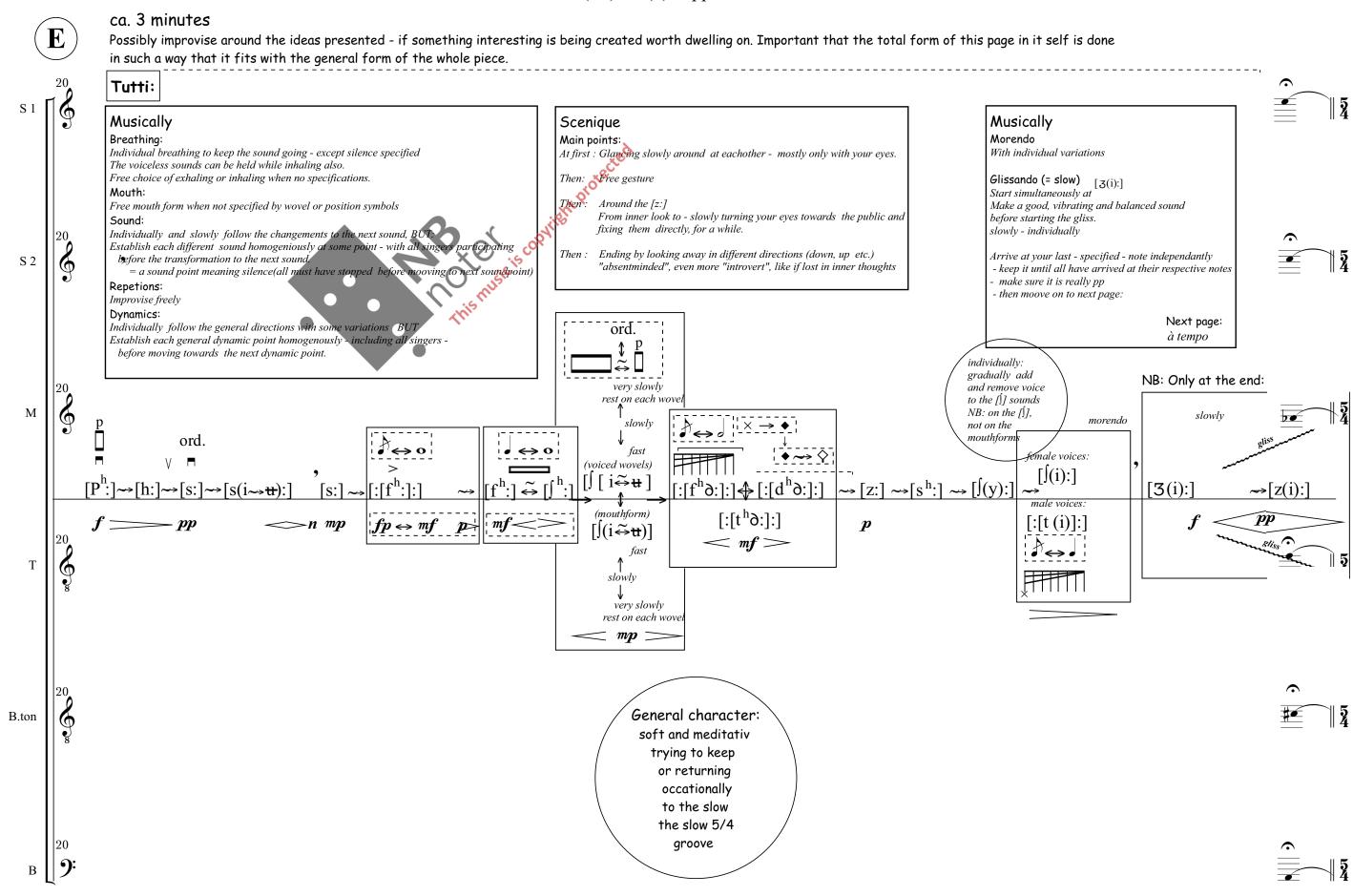
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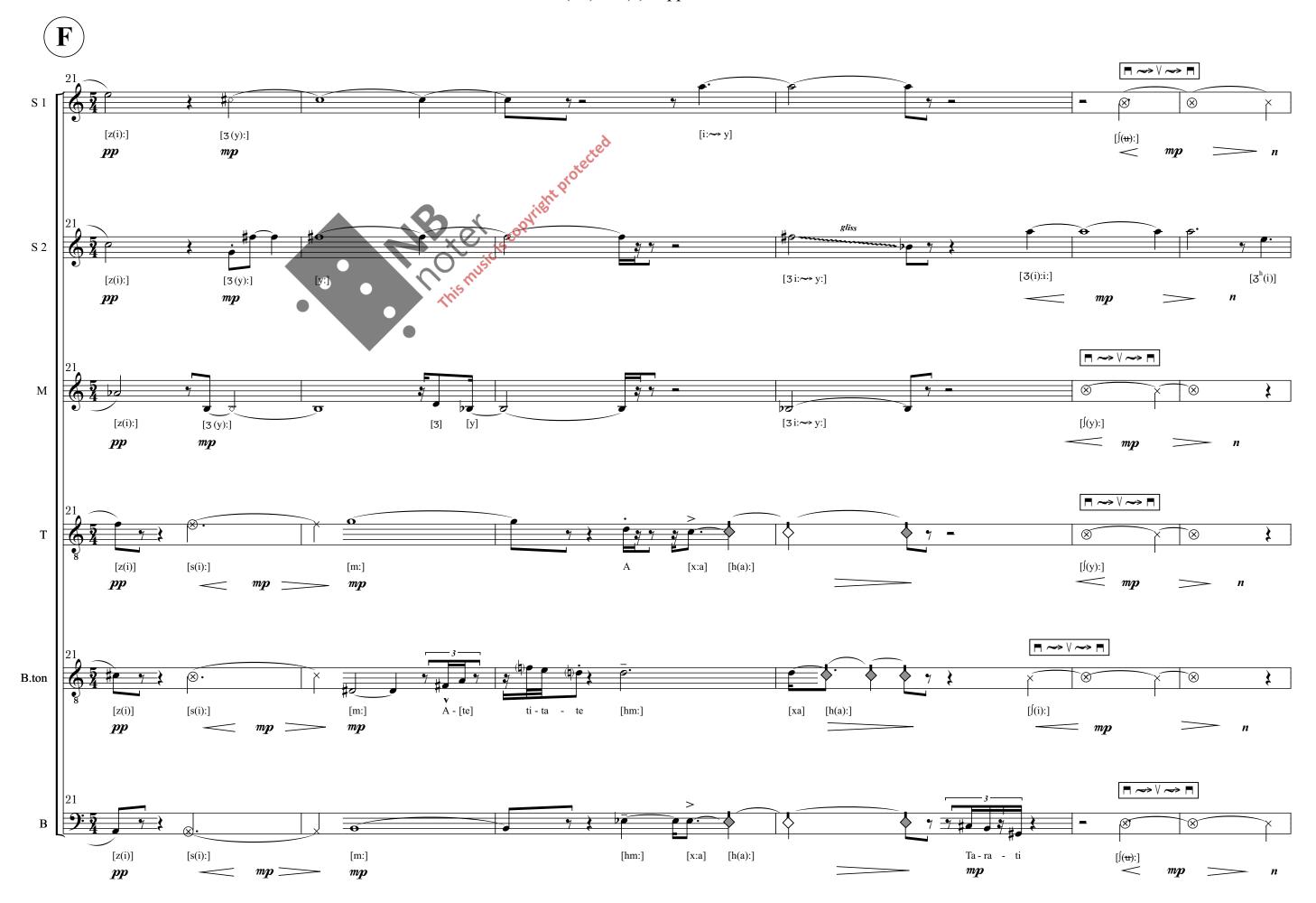


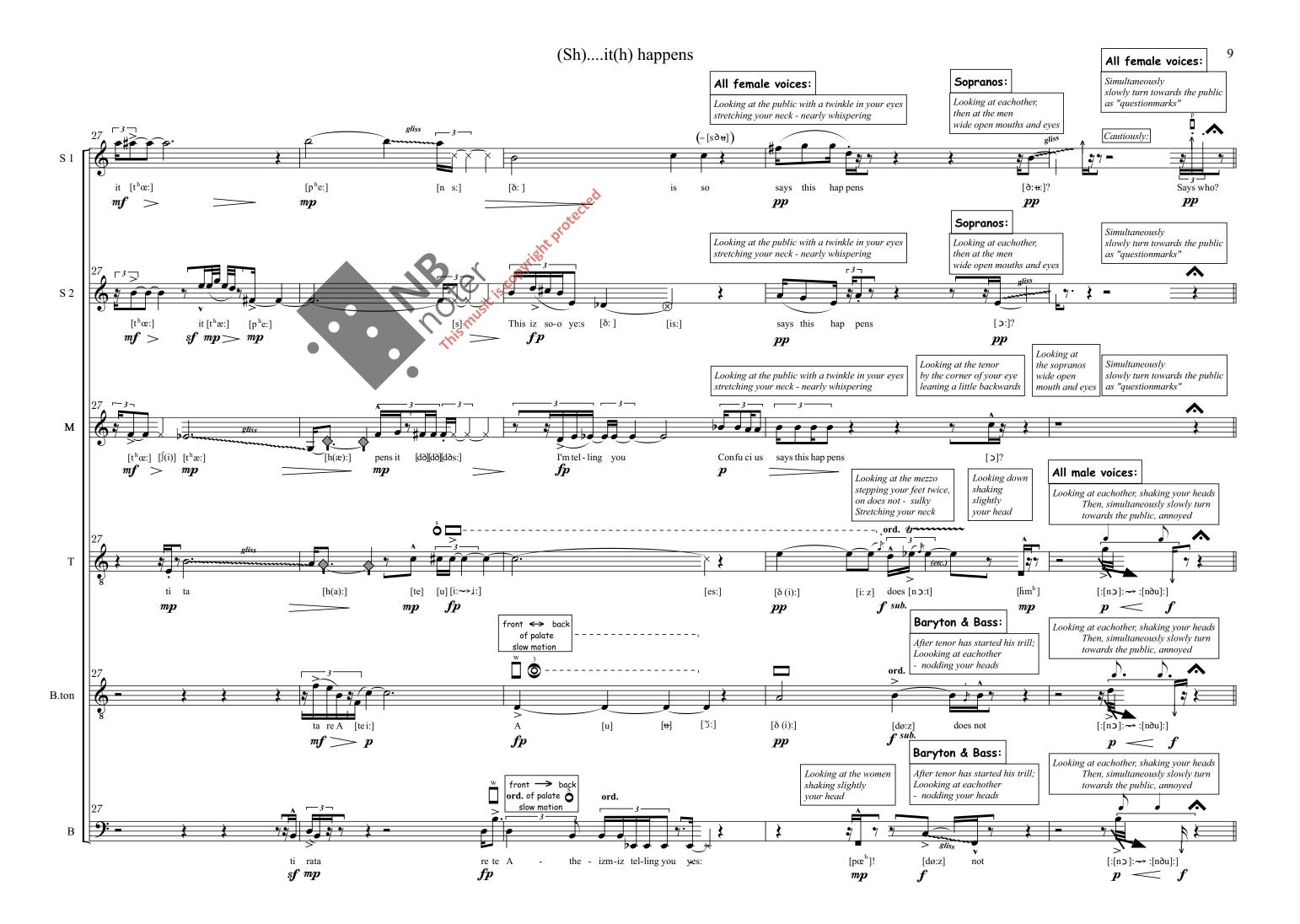


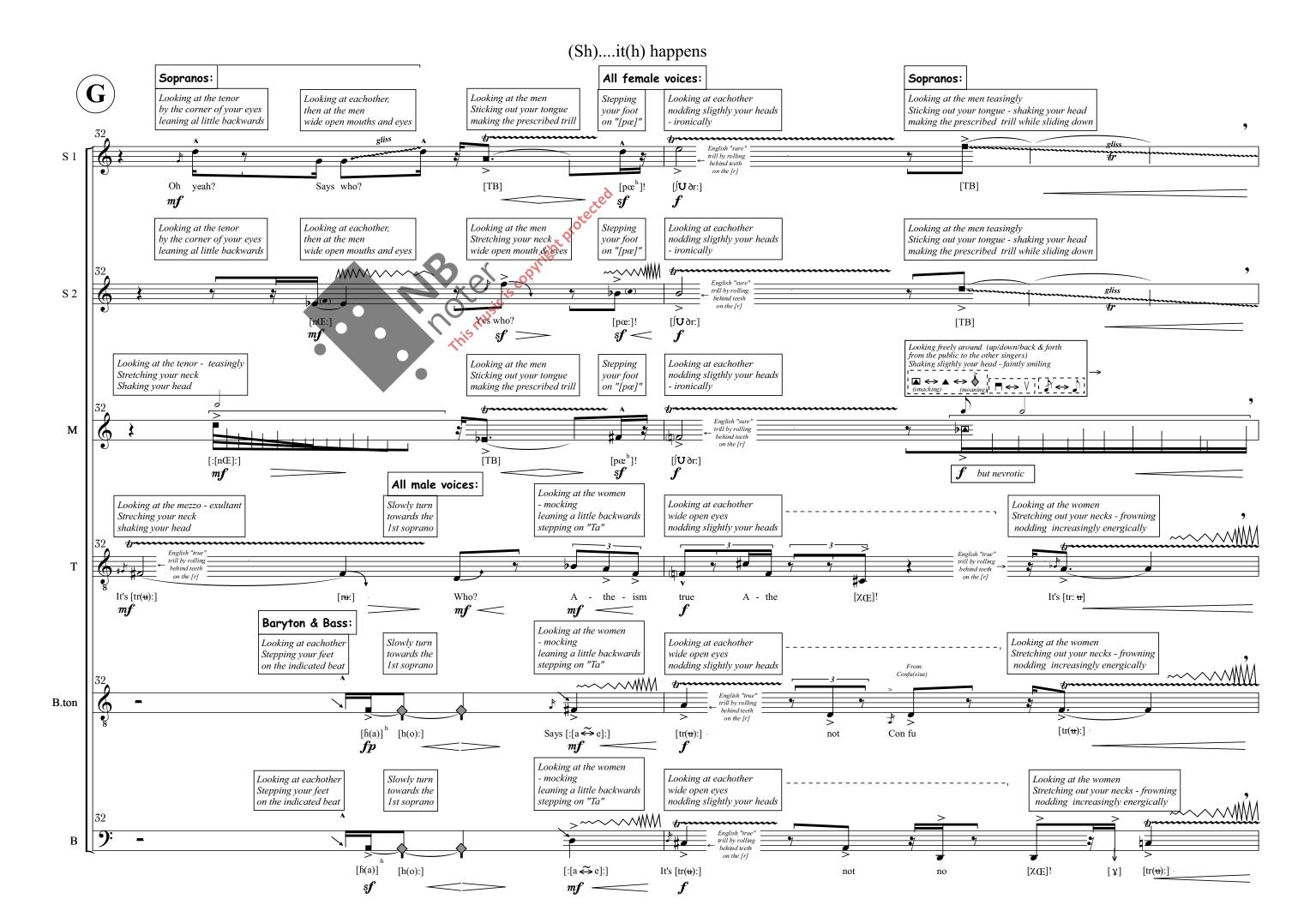


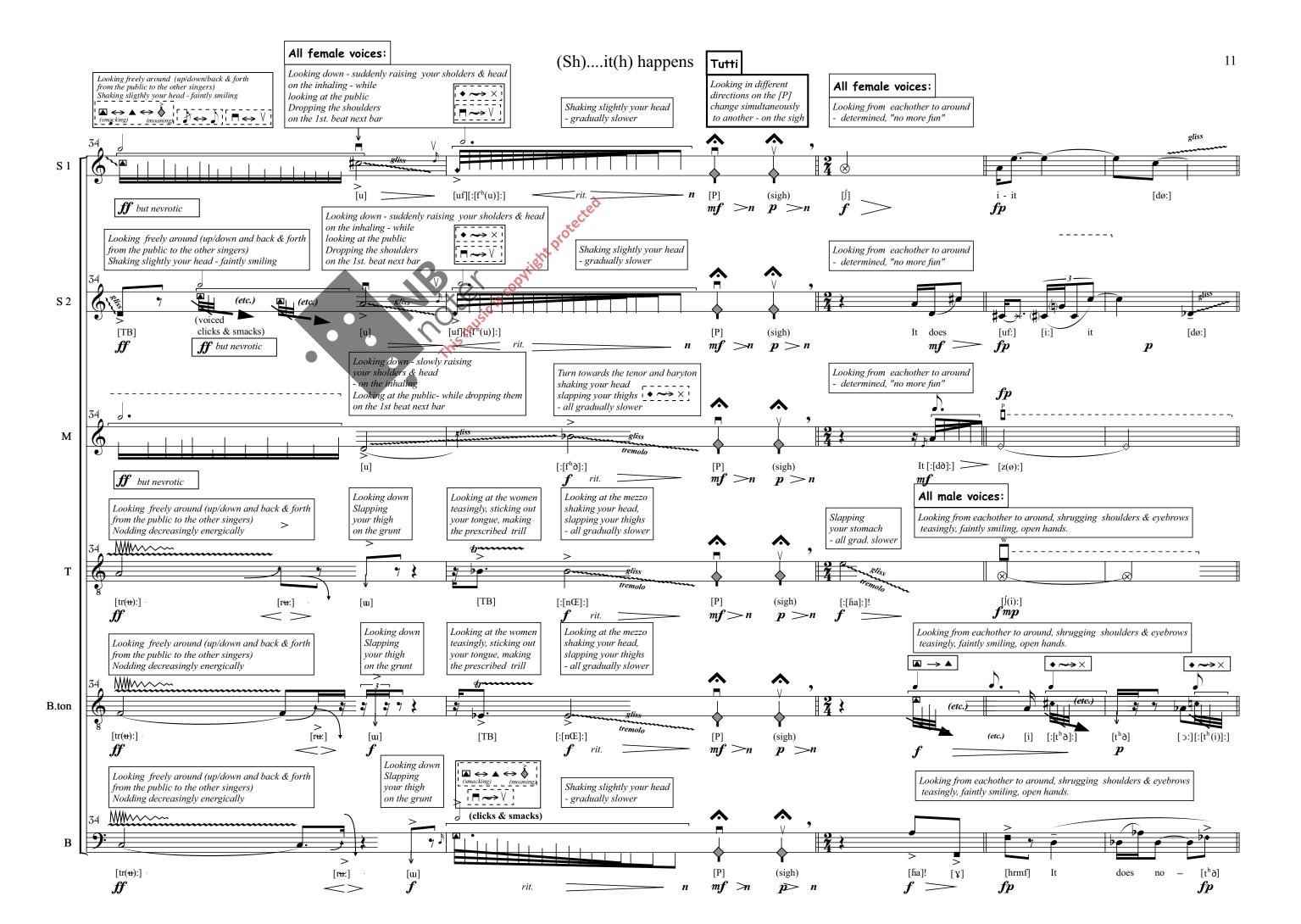


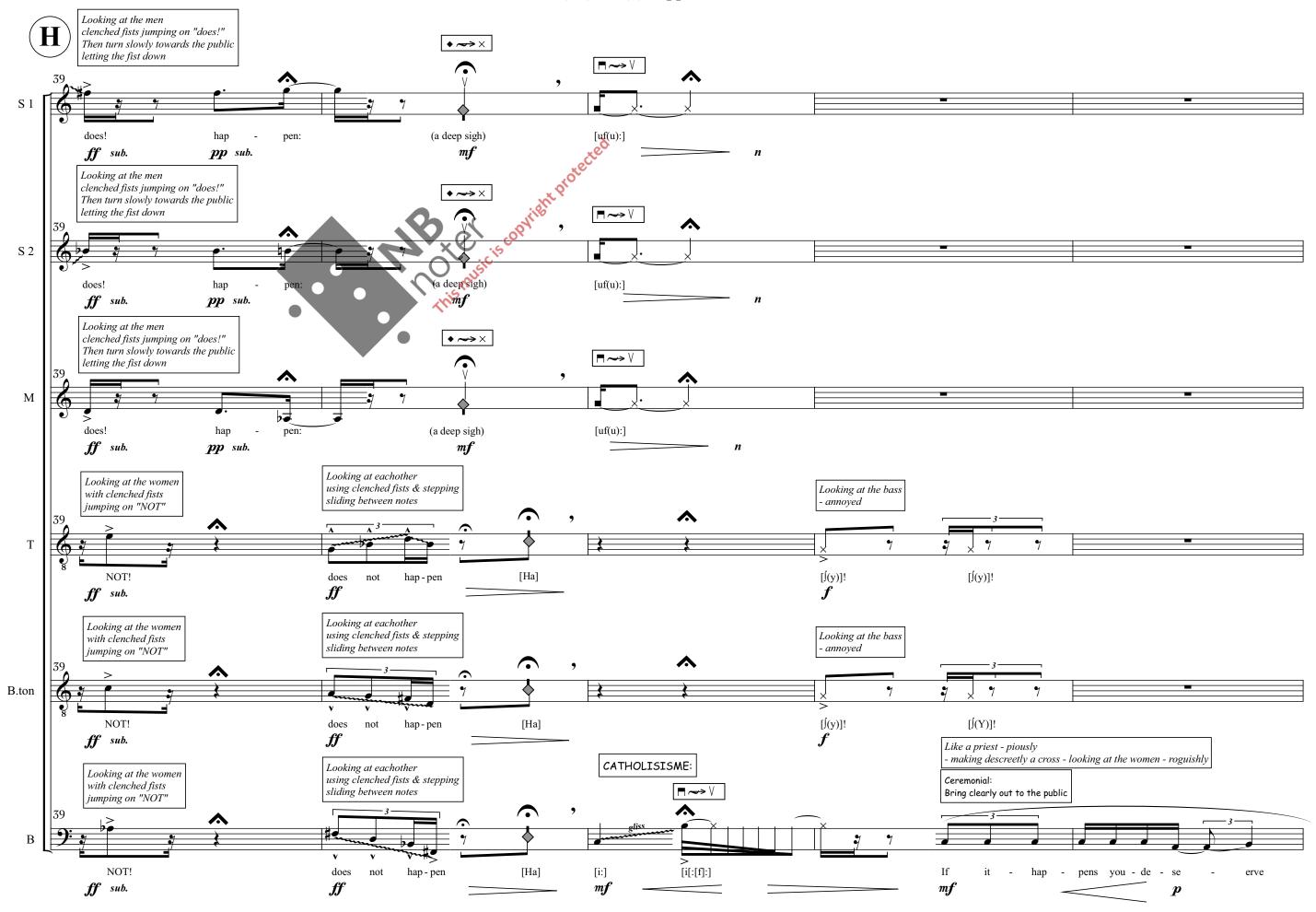












(Sh)....it(h) happens

