

Solo piano 13 minutes

Performance instructions

Held tones:



Diamond shaped notes are to be held down silently or pressed and placed in the middle pedal. They ring until the next instance of tones, the next notated change.

Clusters:



The tessitura of the first clusters marks the outline of a chromatic cluster. In the case of the second cluster in this illustration there is a hole in the cluster, because this note is pressed down among the diamond shape notes. The main object of the clusters is to strike the corresponding octaves to the notes in the diamondshaped chord. Making the corresponding tones ring.

Molto staccato with a slight swing:

The clusters need to be as short as possible for the held tones to ring through. Rythmically a slight swing feel is preferred to a machinelike performance. The sympathecially ringing strings will vary in amplitude from piano to piano. Make sure to adjust your tempo, dynamic and degree of staccato to make sure they are heard.

Subtracting notes:



Removing tones from the diamond shaped chords must be done as an audible part in the music. Most often this occurs while there is a pause in the clusters, and timing is indicated by the dotted line.

Accidentals:

If a new cluster has accidentals they are valid only until a new type of cluster is outlined. In the rest of the piece the accidentals are valid for the note to which they are attached and any note tied to it.

Dynamics:

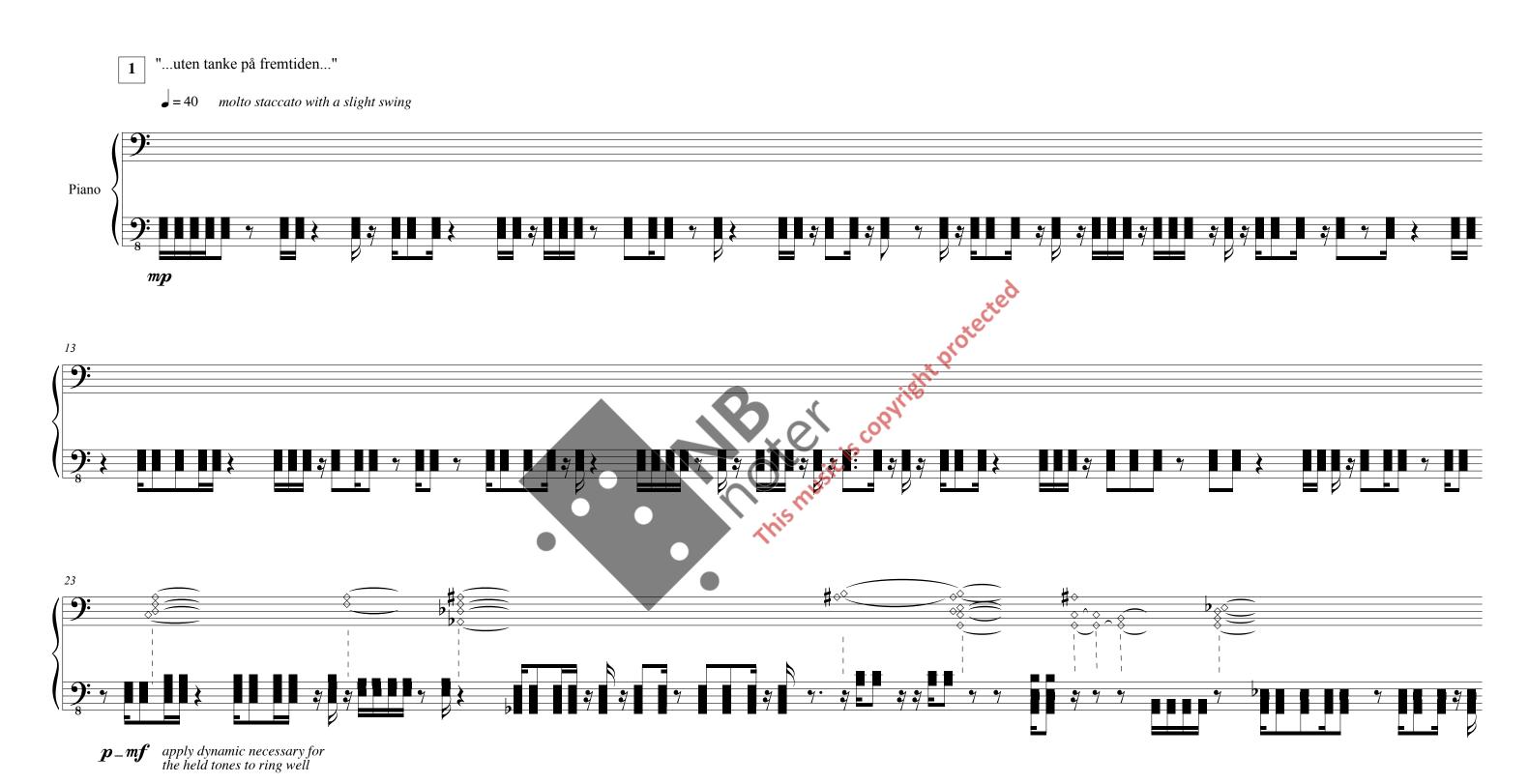
p - mf. apply dynamic neccesary for the held tones to ring well.

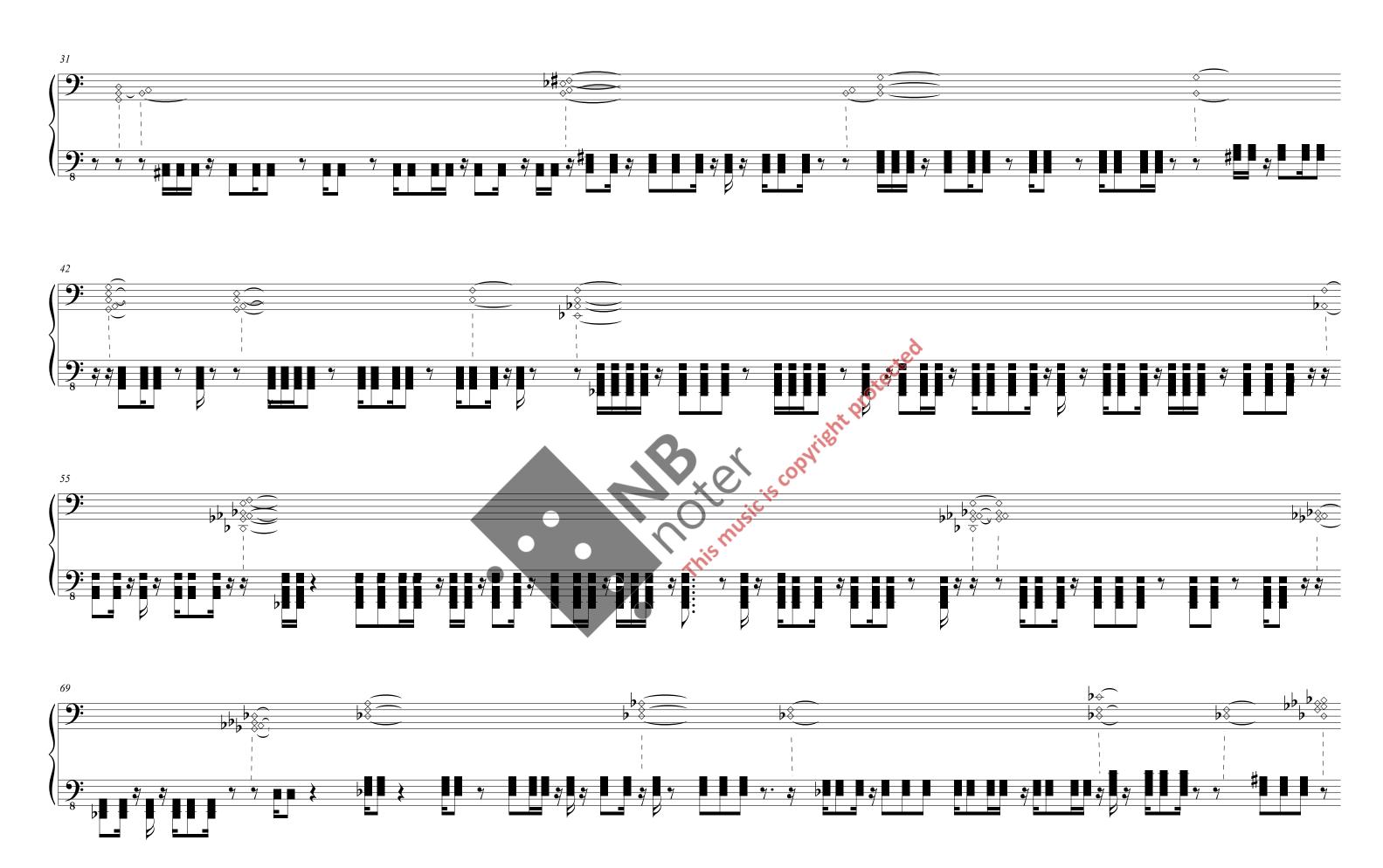
Within the range of f.ex. piano and mezzoforte the performer is to apply the necessary dynamic to the clusters for the held tones to ring through.

apply dynamic neccesary for each tone to be audible for its full length Apply a separate dynamic to each tone, depending on its duration.

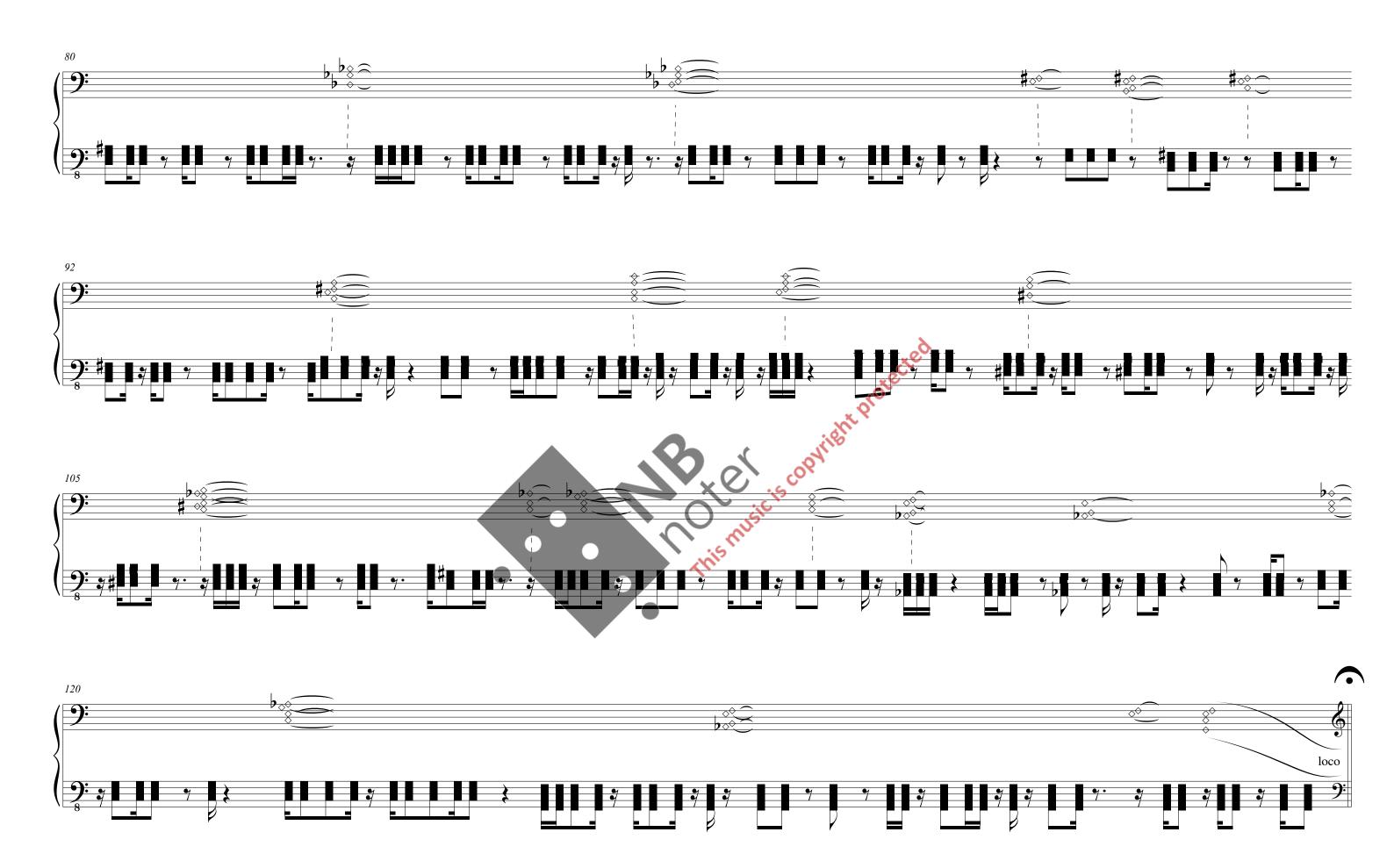
p > mt

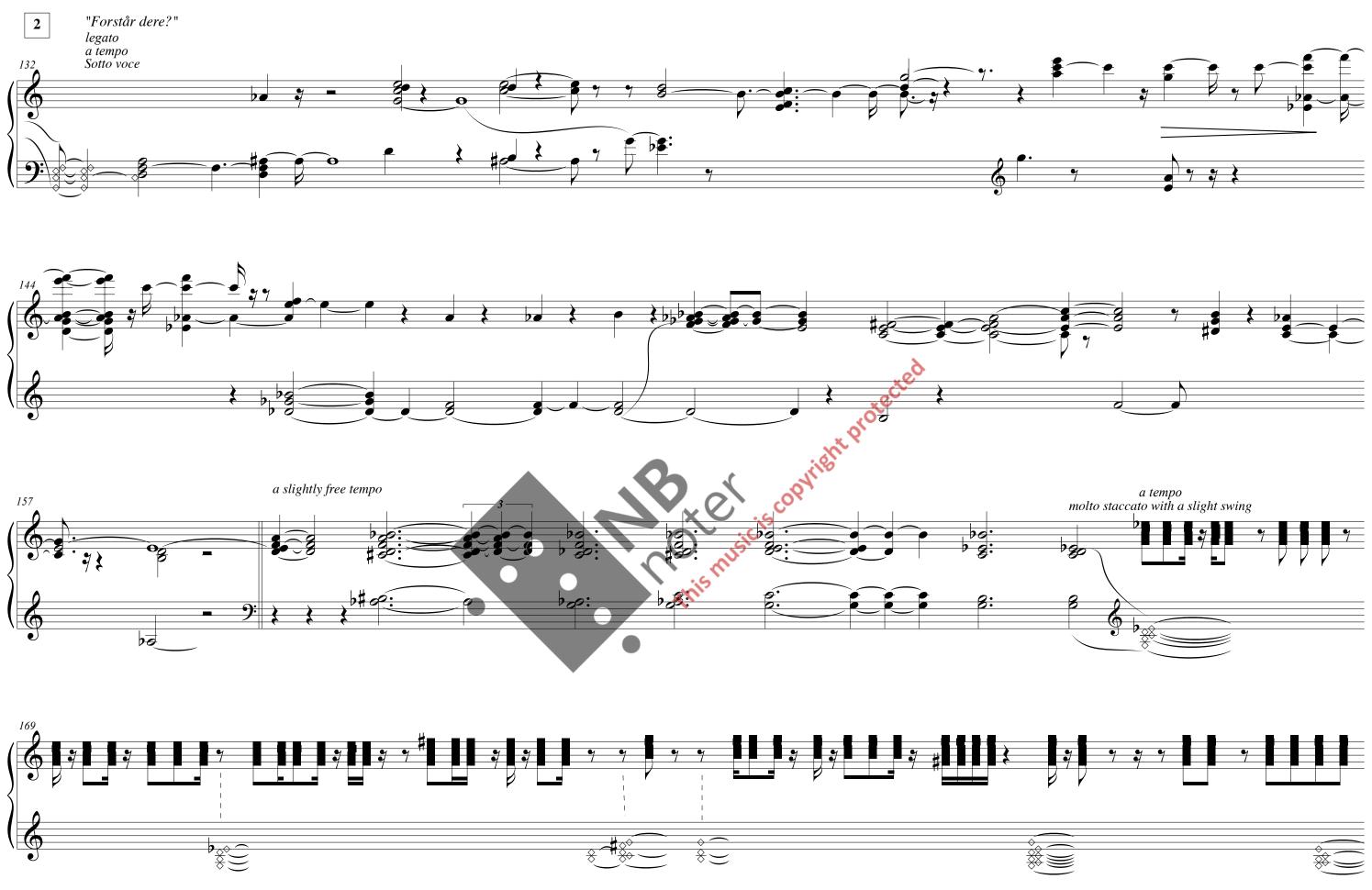
Apply more of the piano-end of the dynamic area between piano and mezzopiano





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