PASSANTINO BRANDS

Made in U. S. A.

Standard Ruling

MUSIC WRITING BOOK

No. 7 Concert Size 32 Pages

No. 2

NAME Fine, Sylvia H

ADDRESS 323 Bradford St.

CITY Brooklyn STATE N. Y.

FOLDER REMOVED FROM BEVERLY HILLS
TRANSFER & STORAGE BY SUZANNE
AUGUST 23, 1988

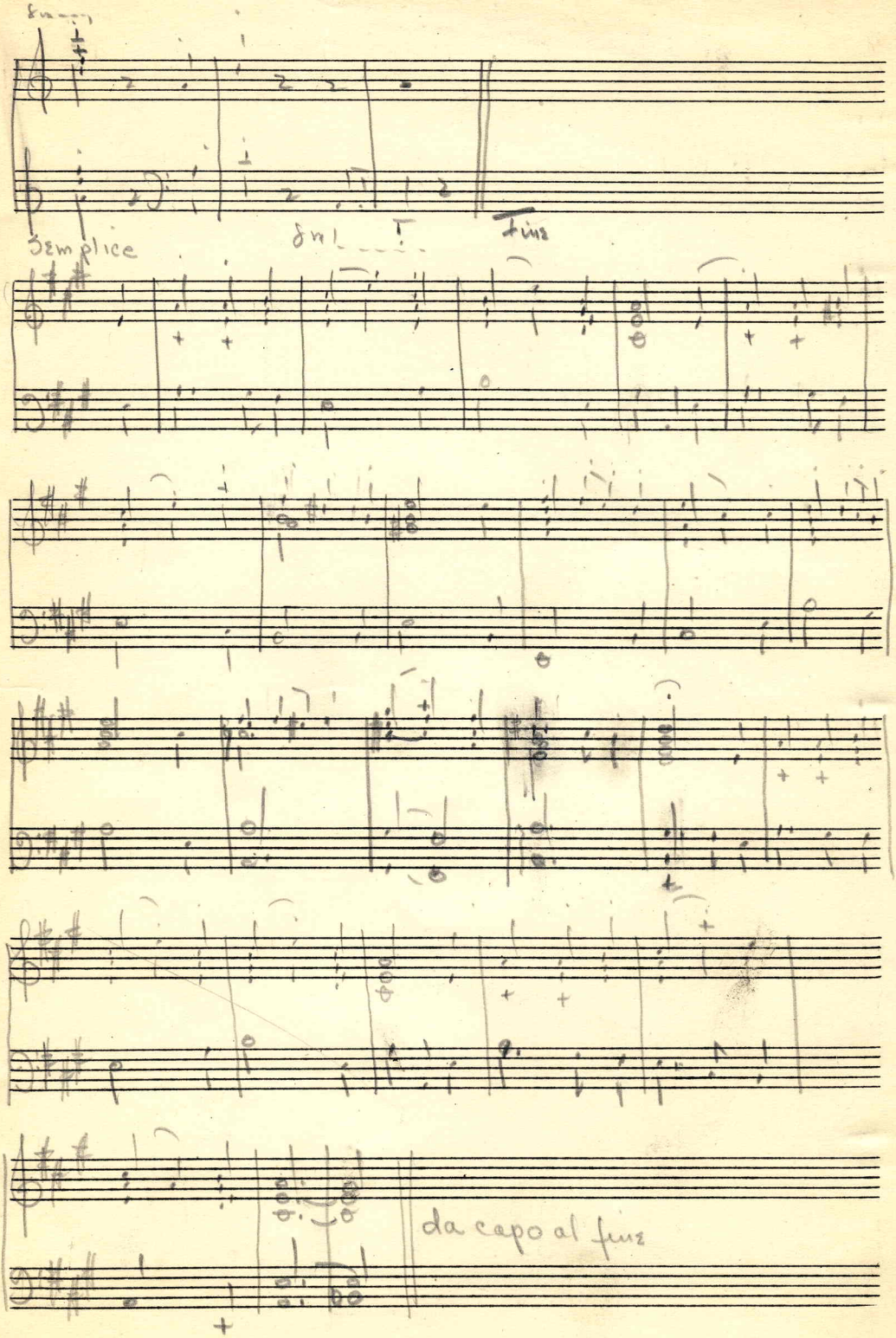
4 DRAWER FILING CABINET

ORIGINALS

Fuis, Sylvia

Scherzo

Scherzando


Semplice
fine
da capo al fine

Good piano style.

The TRIO is a bit common-place, à la de Koven.

We must discuss modulation, they are ineffective.

Florence Rothenberg
205 Graham Ave,
Brooklyn, N.Y.

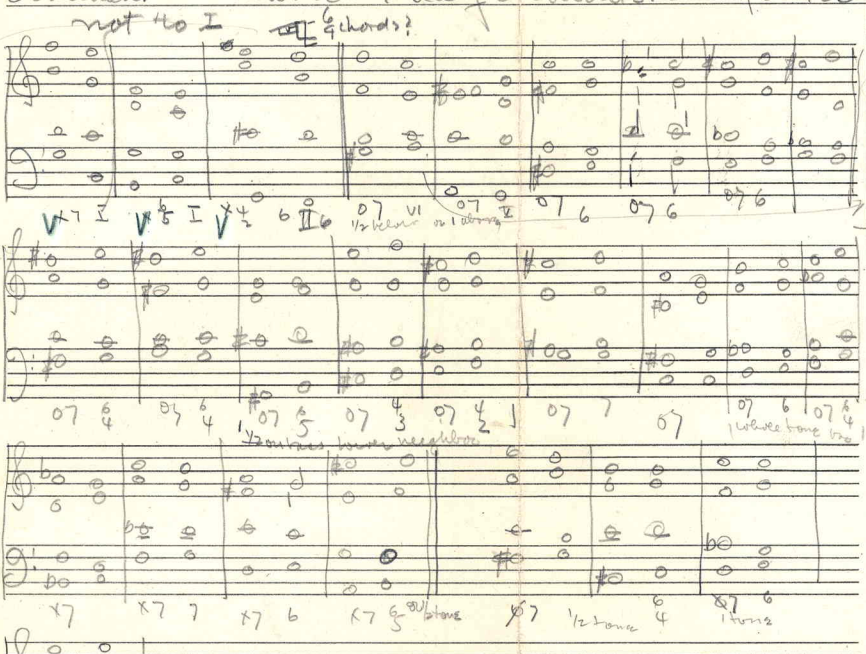
8

PASSANTINO BRANDS 12 Lines Octavo No 5

+ use Sylvia

REMARKS

Dominant Diminished + half diminished 7 chords



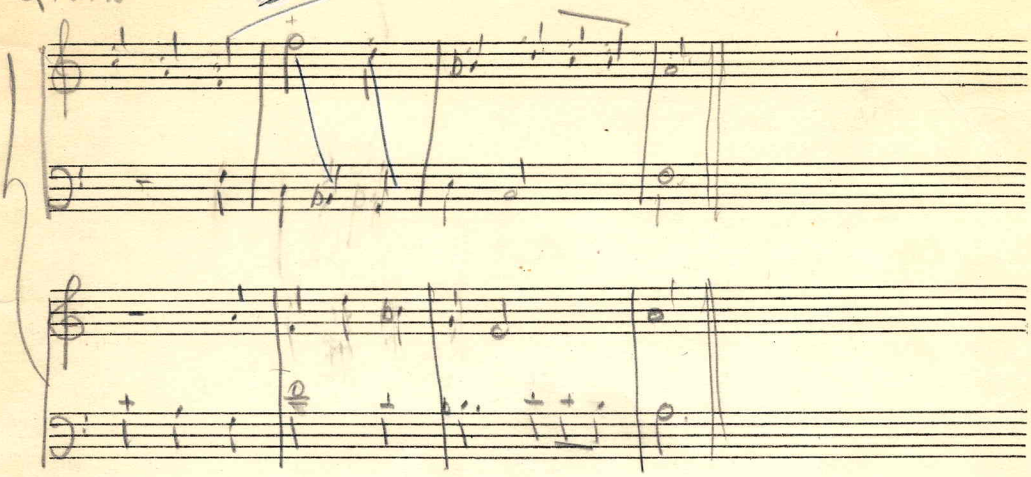
MADE IN U.S.A.
A. BELWIN PRODUCT

Fuss, Sylvia

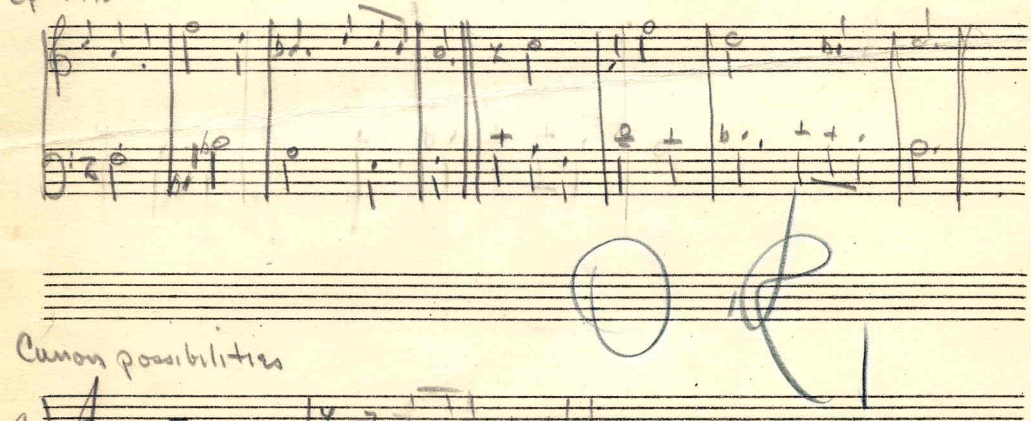
Counterpoint

barely possible

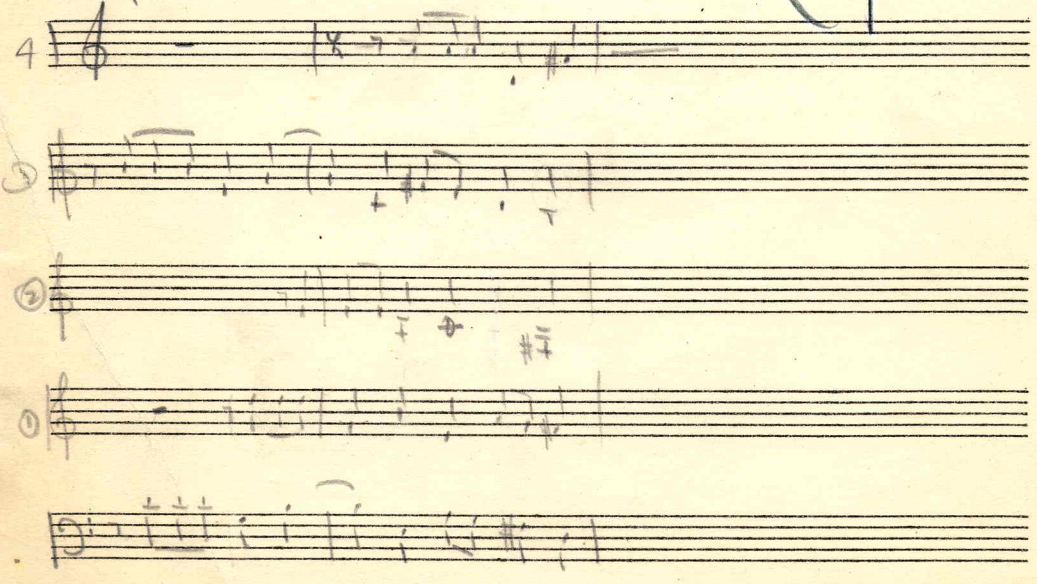
Cpt in 10"



Cpt in 12"



Canon possibilities



Theory

71
2, 3, 4

$\overline{V}^9$ (74, 6)

$\overline{V}$ with another third 9" resolves down — keep 4 9 tones above root — and above leading tone of scale. — 5 is omitted $\overline{V}^9$ without root

Read rules #170, 171

$\overline{V}^9$ $\overline{IV}$ $\overline{V}^9$ Stationary
(01) ($\overline{V}^7$) 9"

77
1, 2, 3

Chords of 6" (1st inversions) legit; for variety — makes bass line melodic

Read chapt 10, p 45

Exp 56

① $\frac{\overline{IV}}{\overline{II}}$ $\overline{I}_2$ $\overline{I}$ | $\overline{I}$

6/4 chord — variety in 1-an — doubles bass tone

Don't skip to 6/4 — except $\overline{I}_2$

② Chord Rep. ($\overline{I}_2$ – $\overline{I}$)

③ Contrary motion

p 58
16

melody going stepwise, have bass in 8ths & 4ths

51
7, 9

$\overline{III}$ $\overline{VI}$ $\overline{II}$ $\overline{V}$ $\overline{I}$

$\overline{I}$ – $\overline{I}$ when altogether go back to stationary position

321
1, 2, 3

$\overline{V}^7$ – $\overline{I}$ $\overline{V}^7_3$ – $\overline{I}_1$ $\overline{V}^7_2$ – $\overline{I}$

In an inversion don't double

$\overline{V}^7$ $\overline{I}$ one tone out of each + don't omit.

In inner voice chord 7" may move up

move to $\overline{V}$ or $\overline{I}$ with 7" stationary

$\overline{I}$ $\overline{V}^7_2$ $\overline{I}_1$ with 7" pass hand up stepwise in 3rds, 6ths in 8ths

$\overline{V}^7$ – $\overline{VI}$ – occasionally

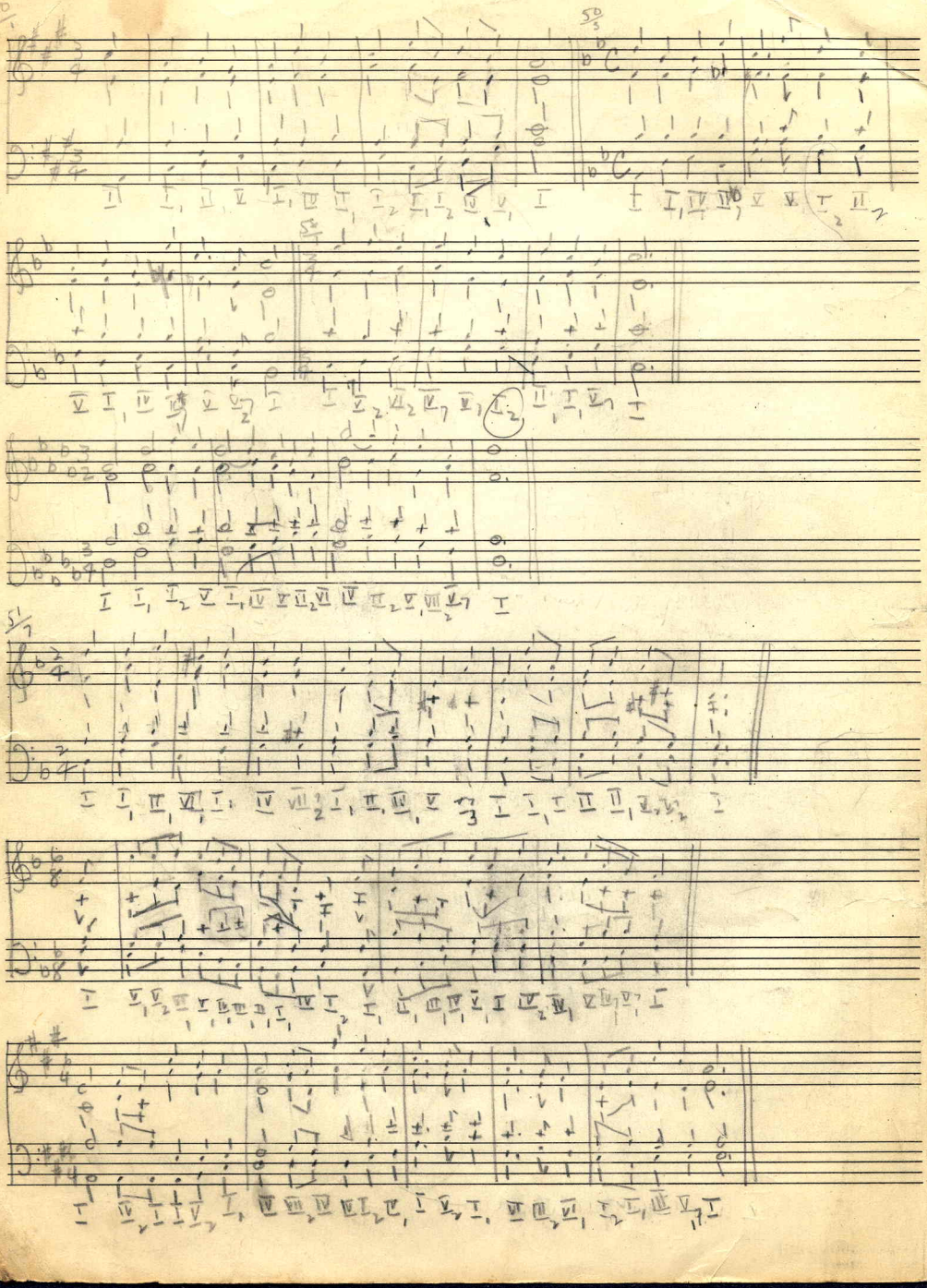
$\overline{VII}$ in $\overline{V}^7$

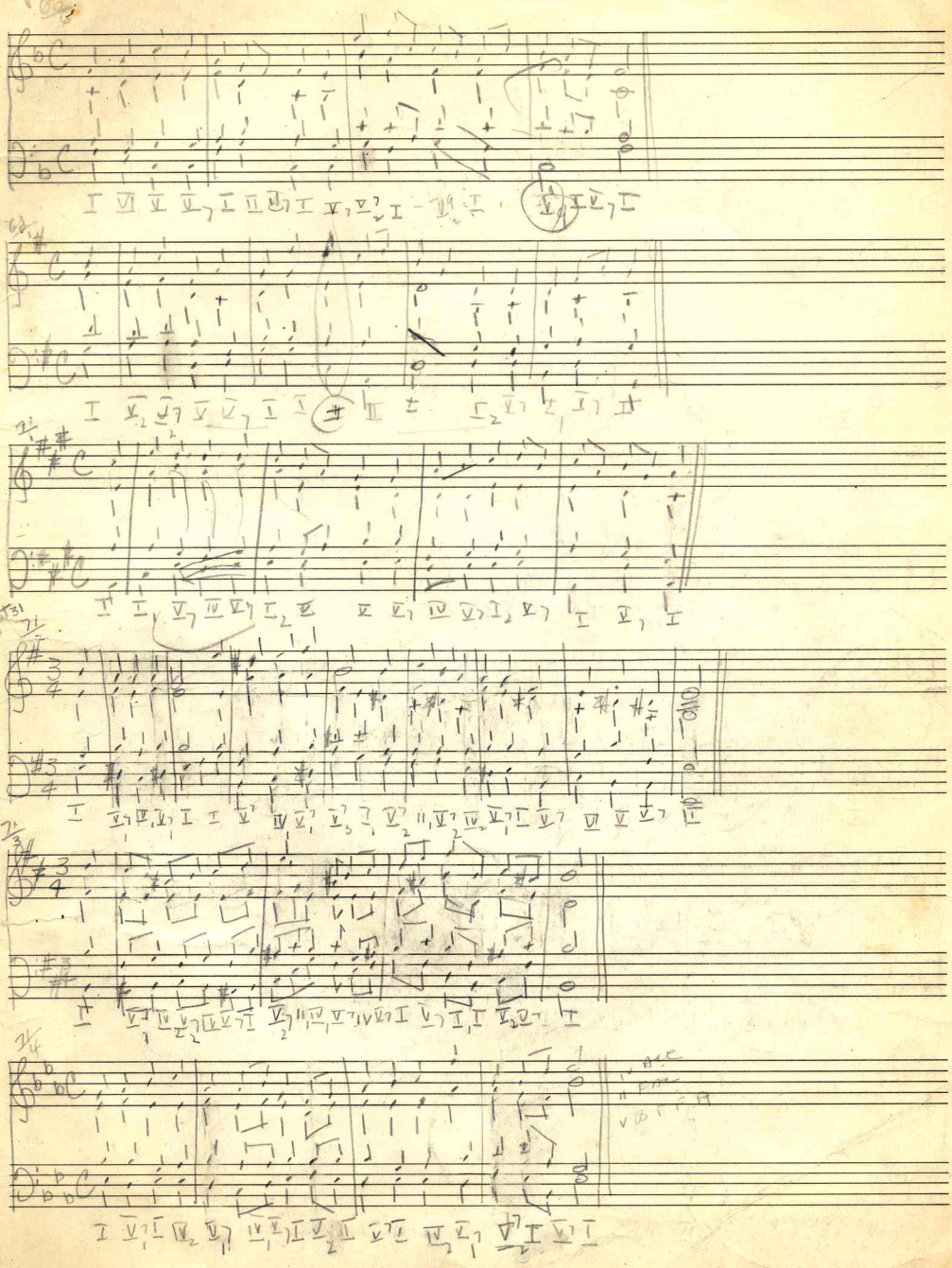
$\overline{V}$ in minor called dim 7" — mostly may be in any voice

8'
1

PASSANTINO BRAND
No. 1. 12 Stave-Medium

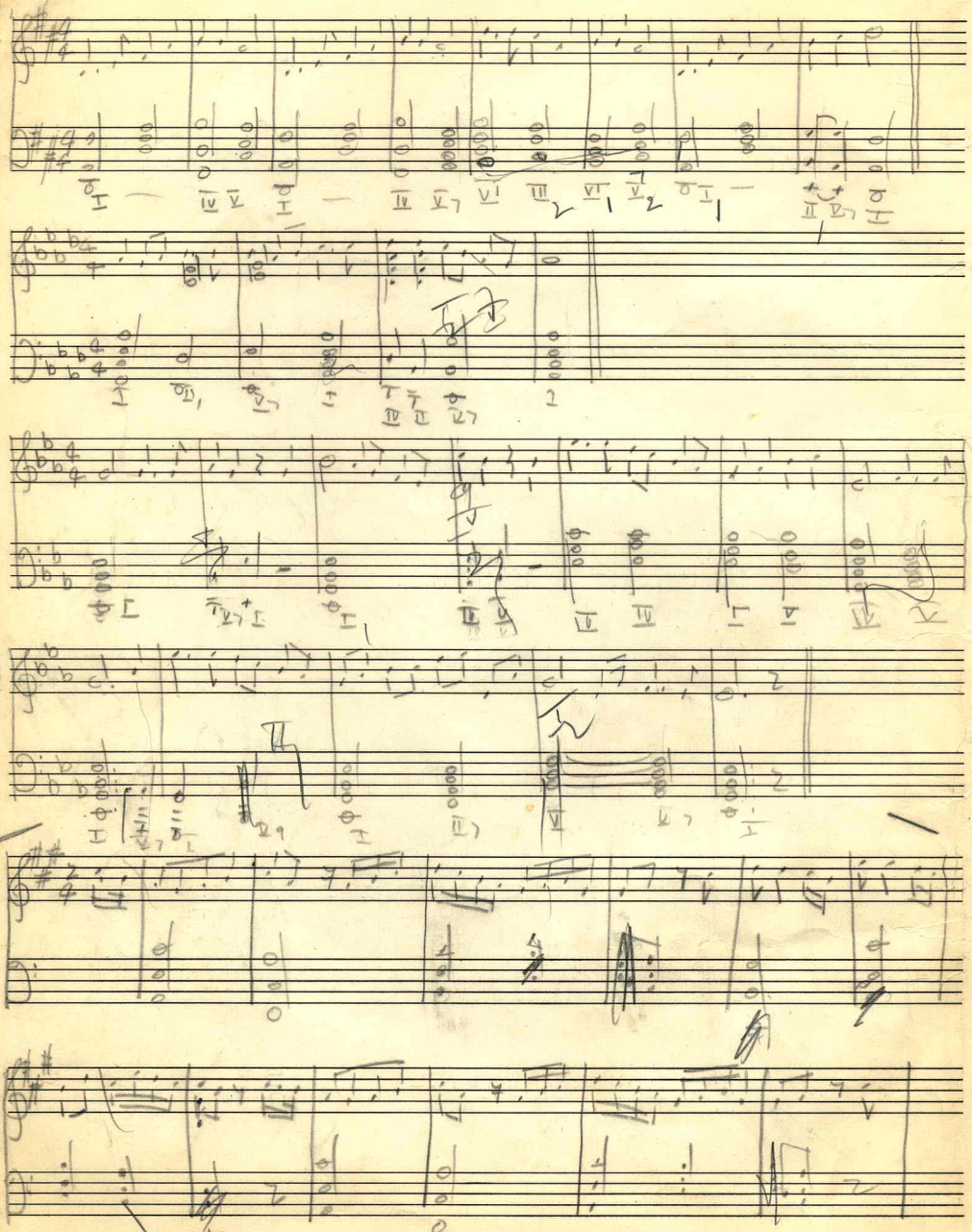
Sept. 24

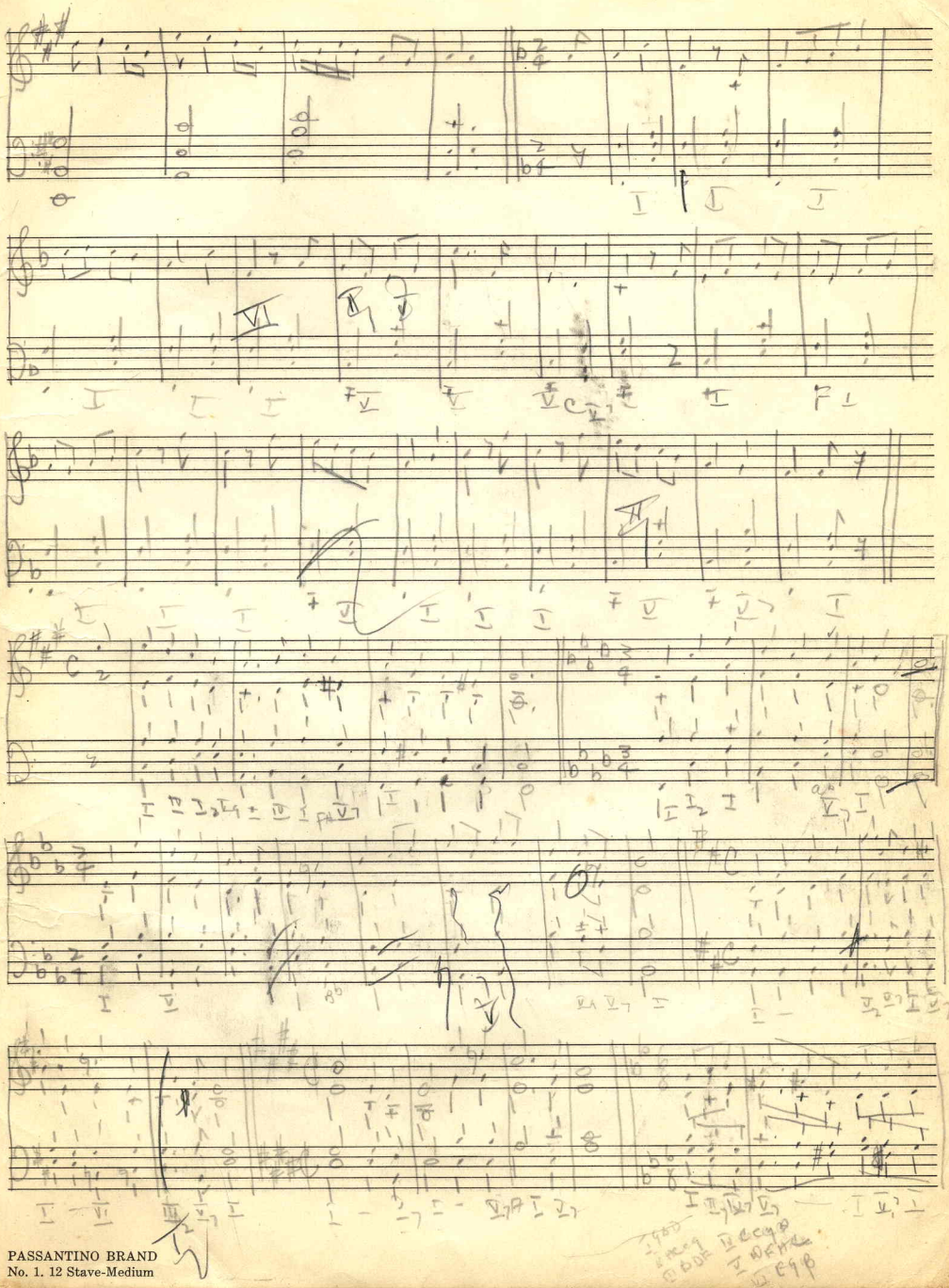




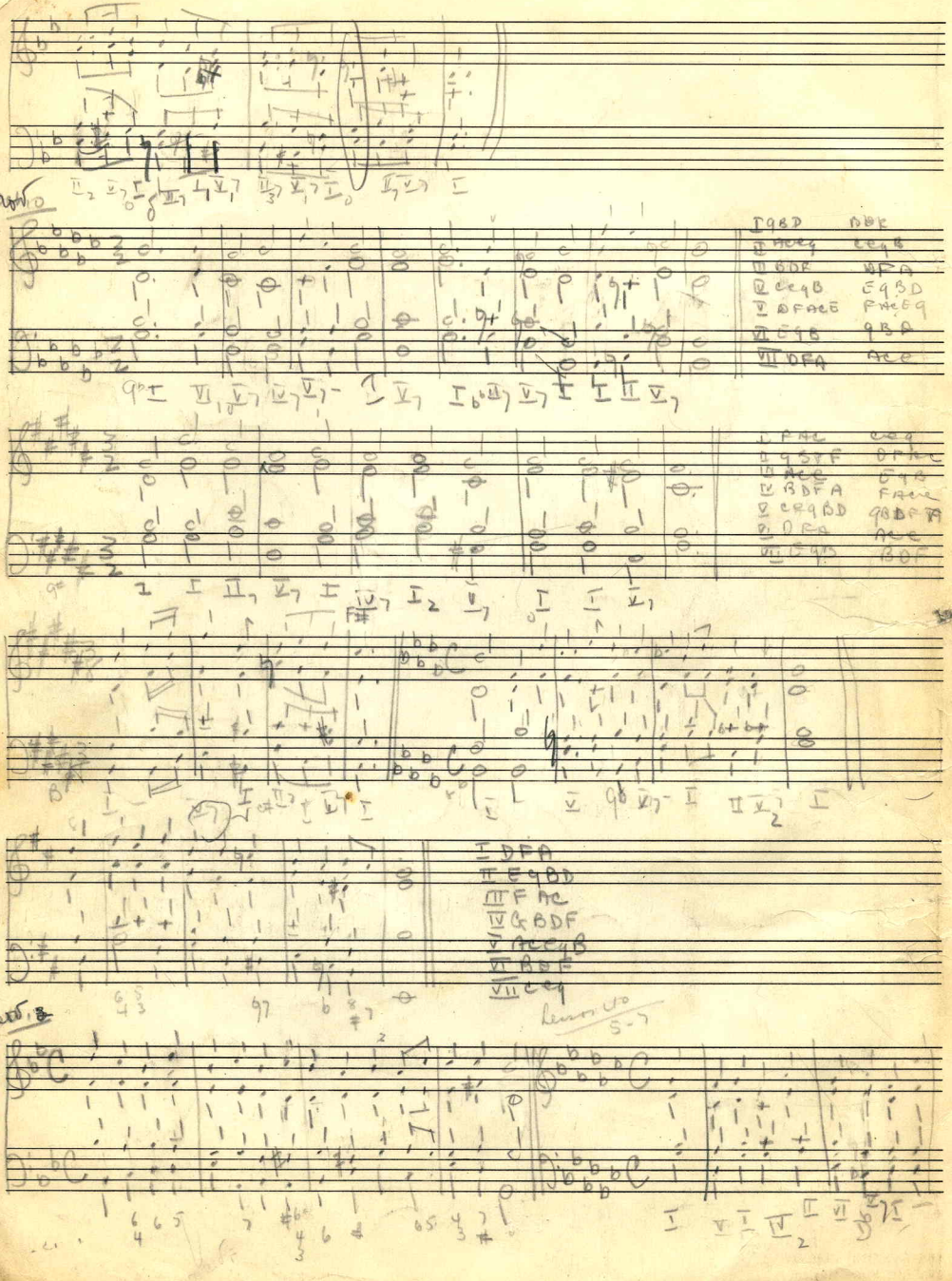
PASSANTINO BRAND
No. 1. 12 Stave-Medium

Figure up from given bass

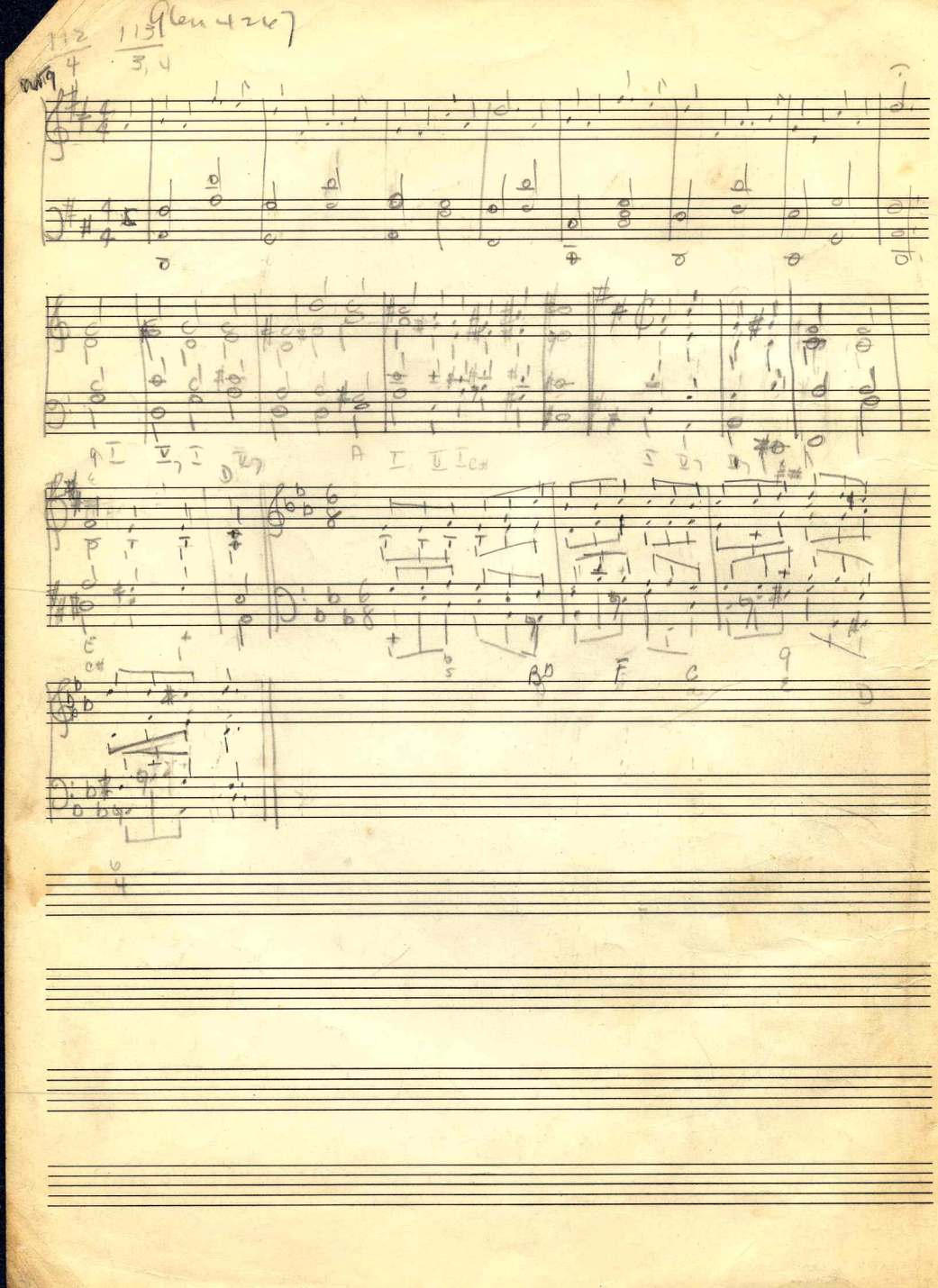




PASSANTINO BRAND
No. 1. 12 Stave-Medium

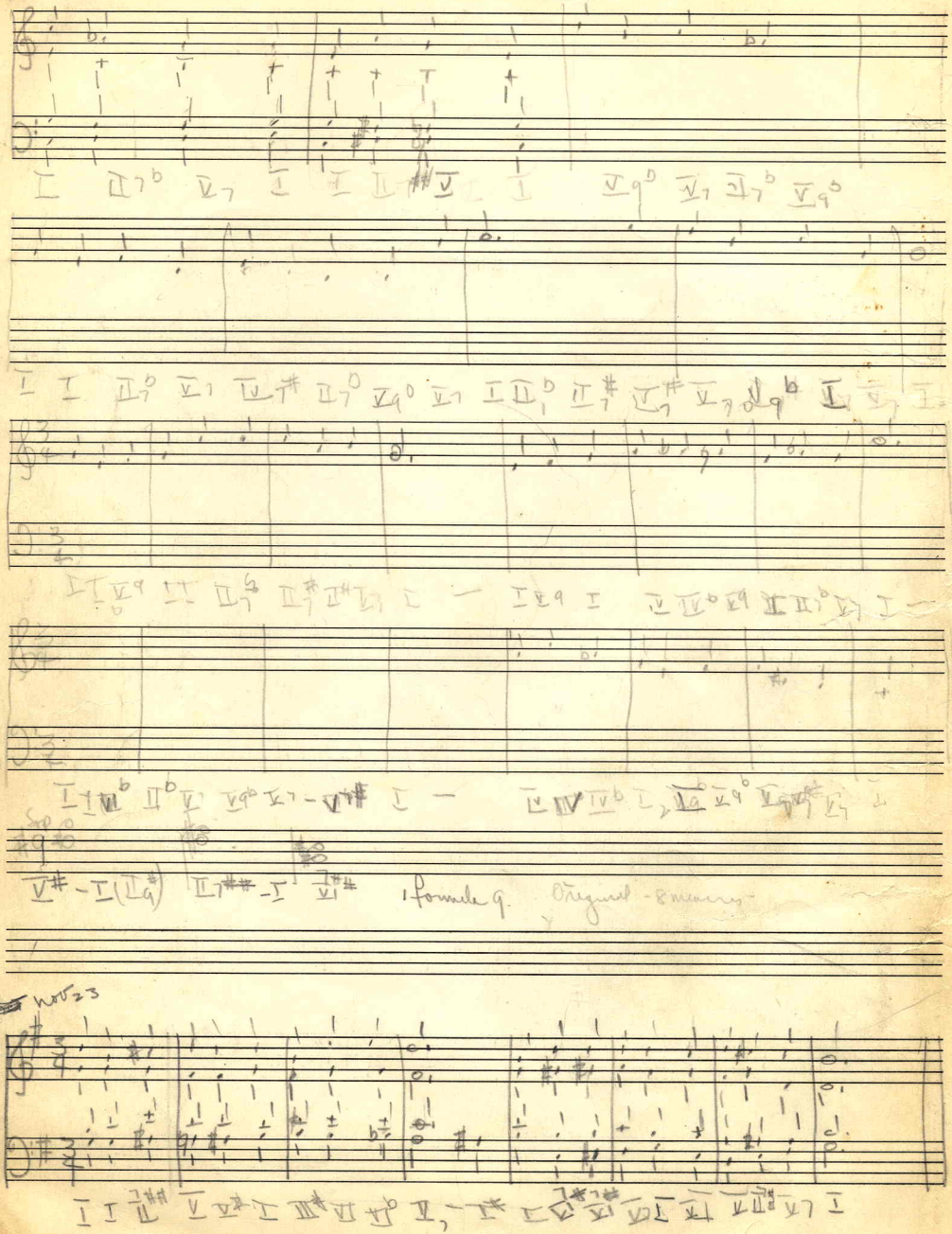


accessories
always produced by chord which contains preceding key.
3 formulas equal measures
Latin - Semi-
cadence in 4 measures



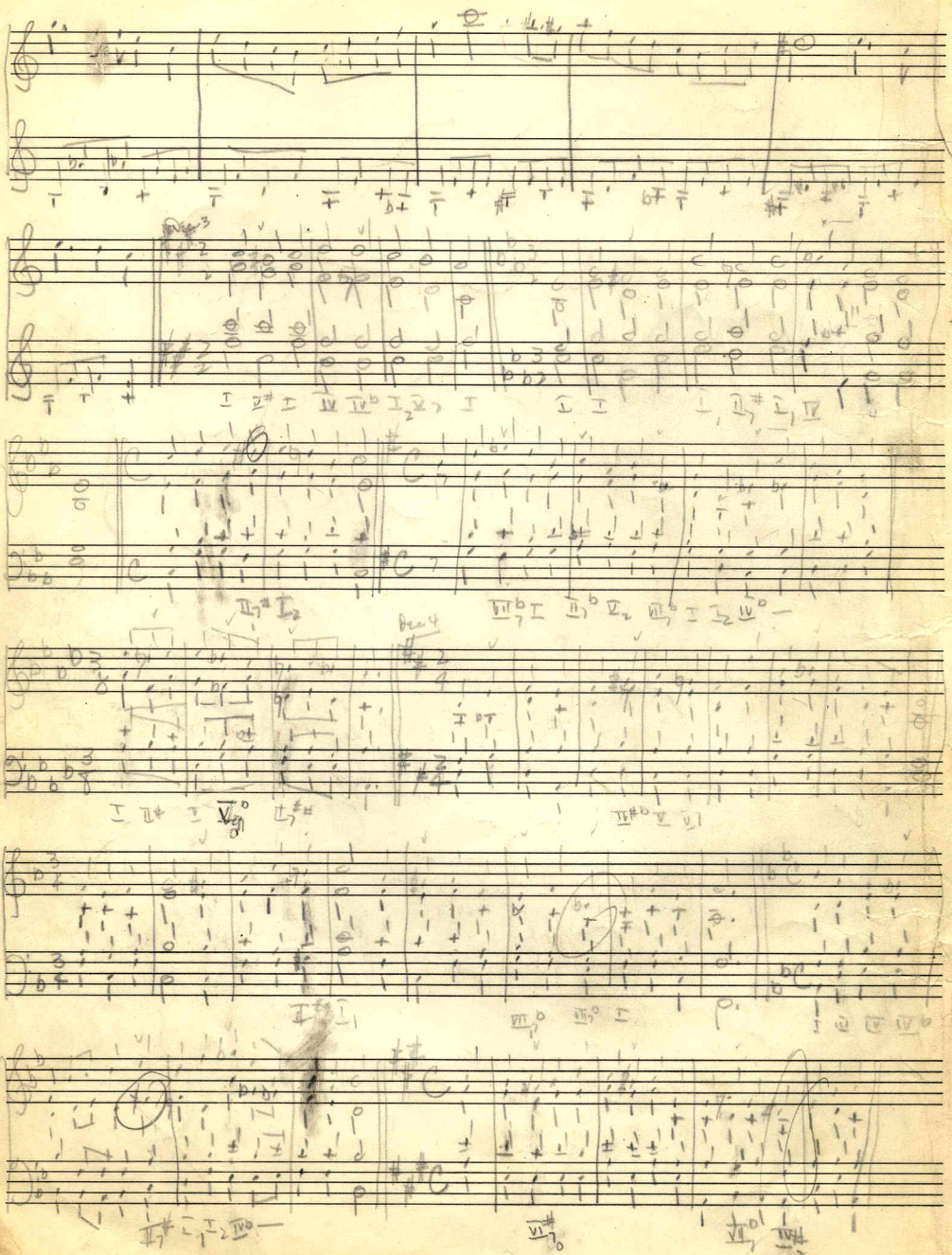
105 Horizo
D
IV
V
I

Notes 22 Altered chord Formulas

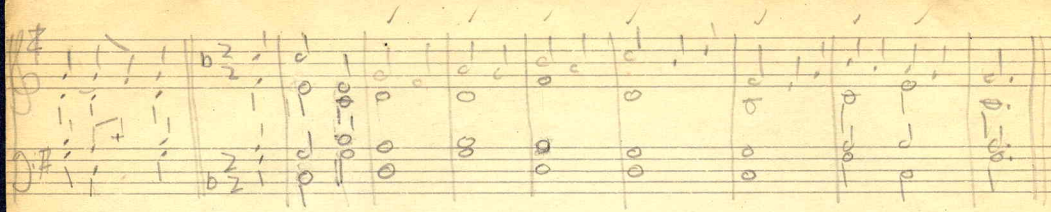


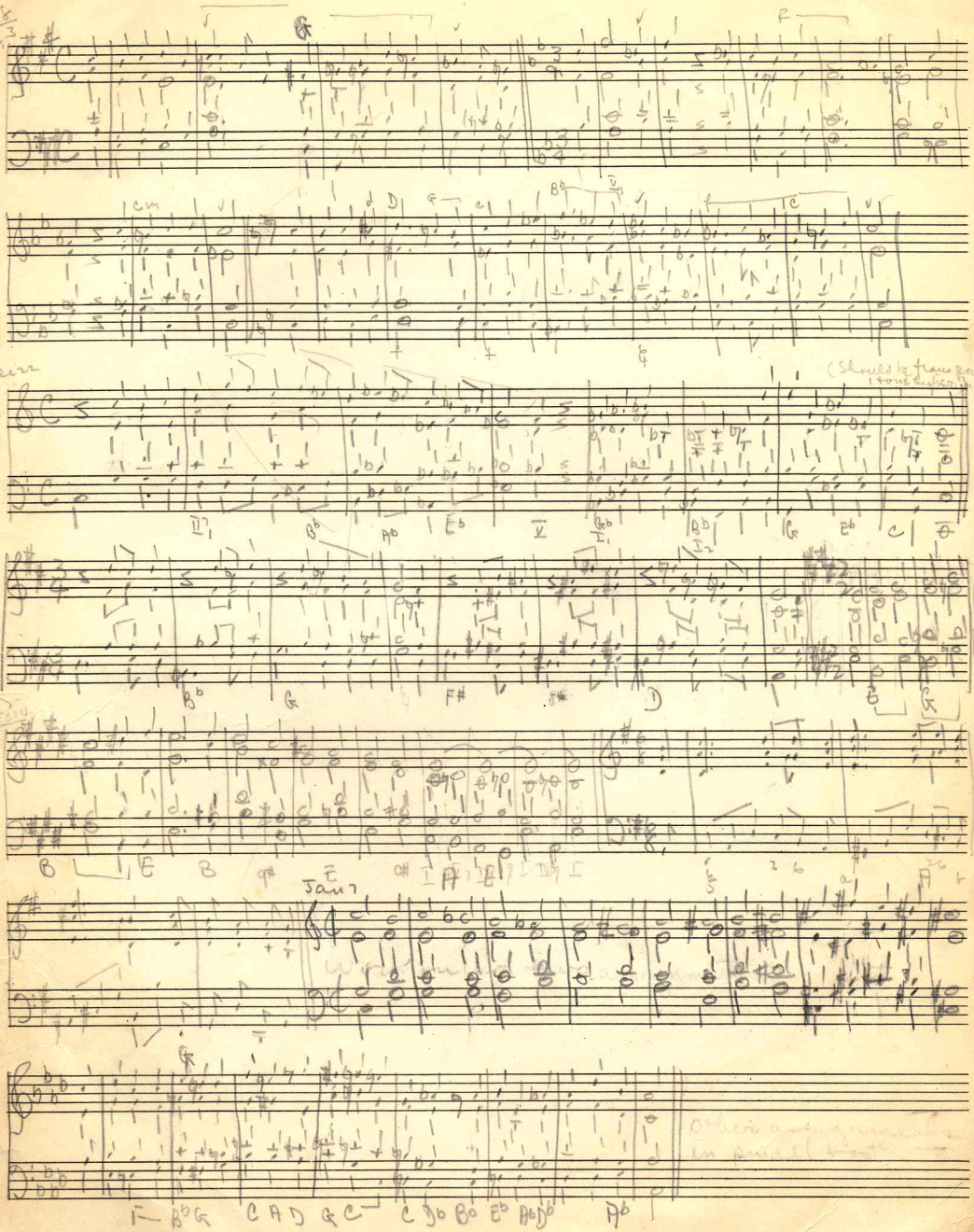
Notes 23

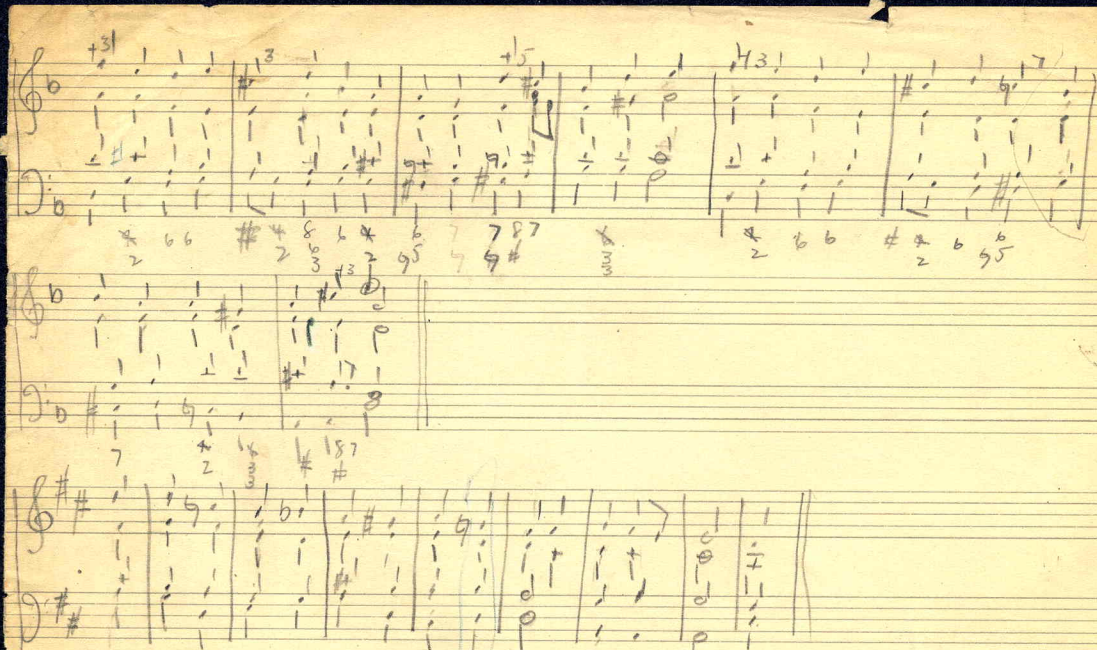
PASSANTINO BRAND
No. 1. 12 Stave-Medium

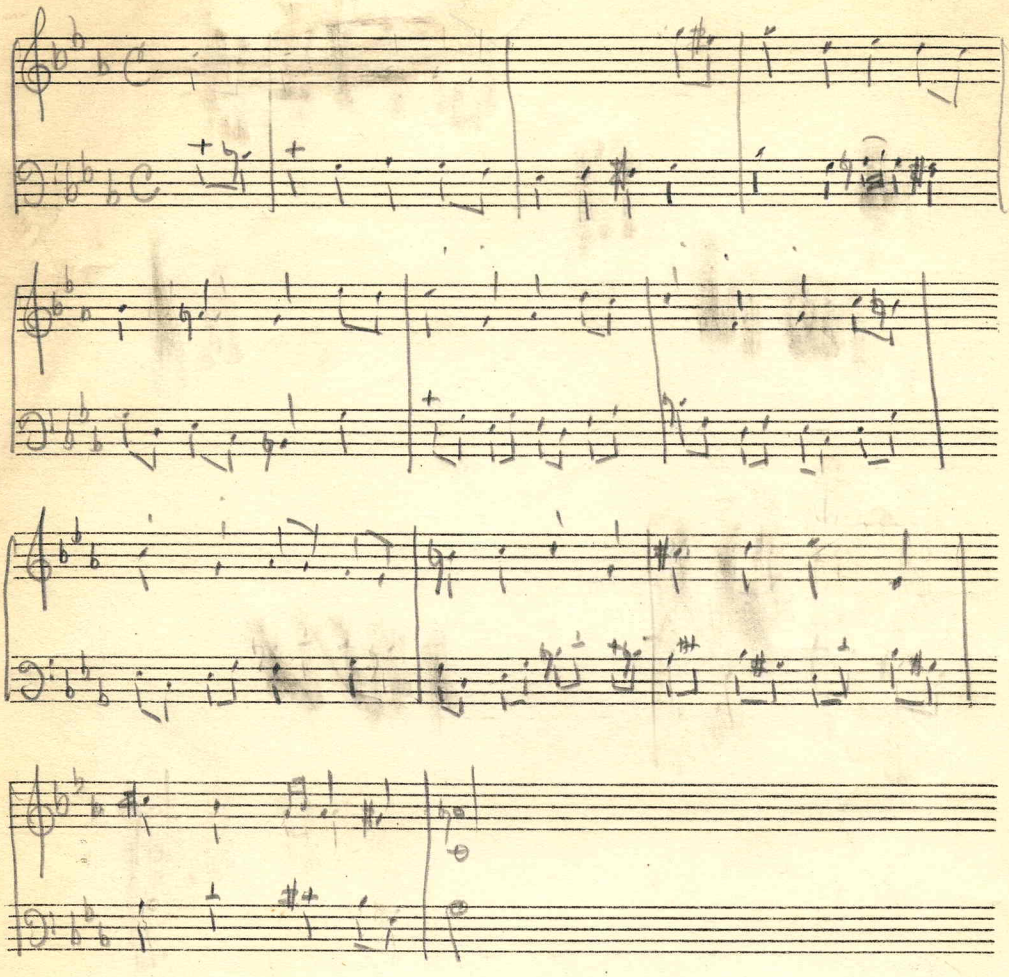


Jam 1
tremolo
Jam 2



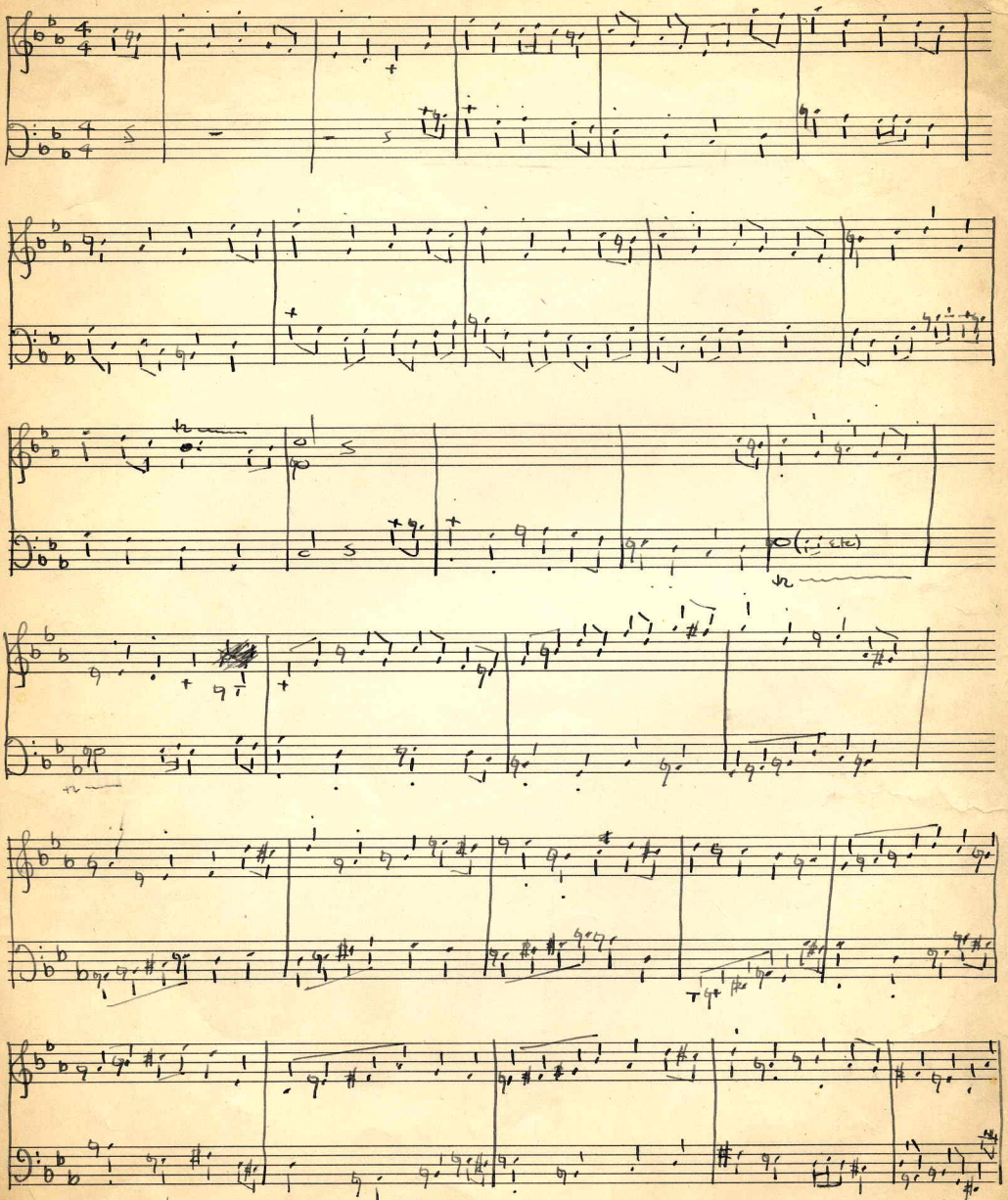






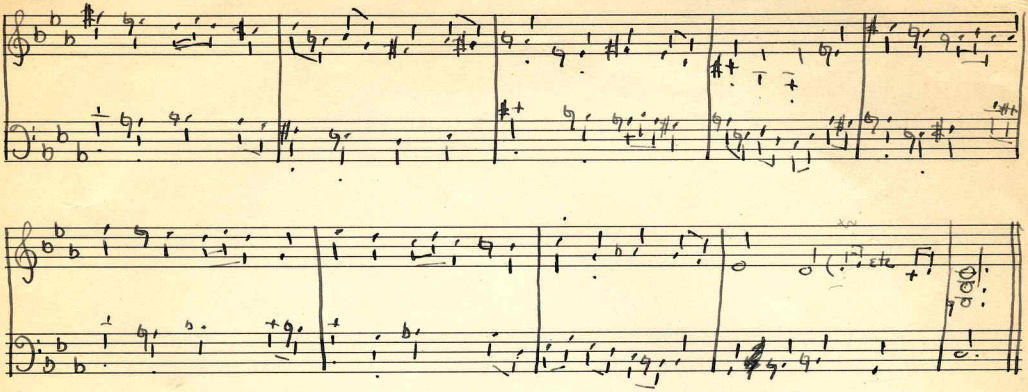
Two part Inventions

Sylvia Twis

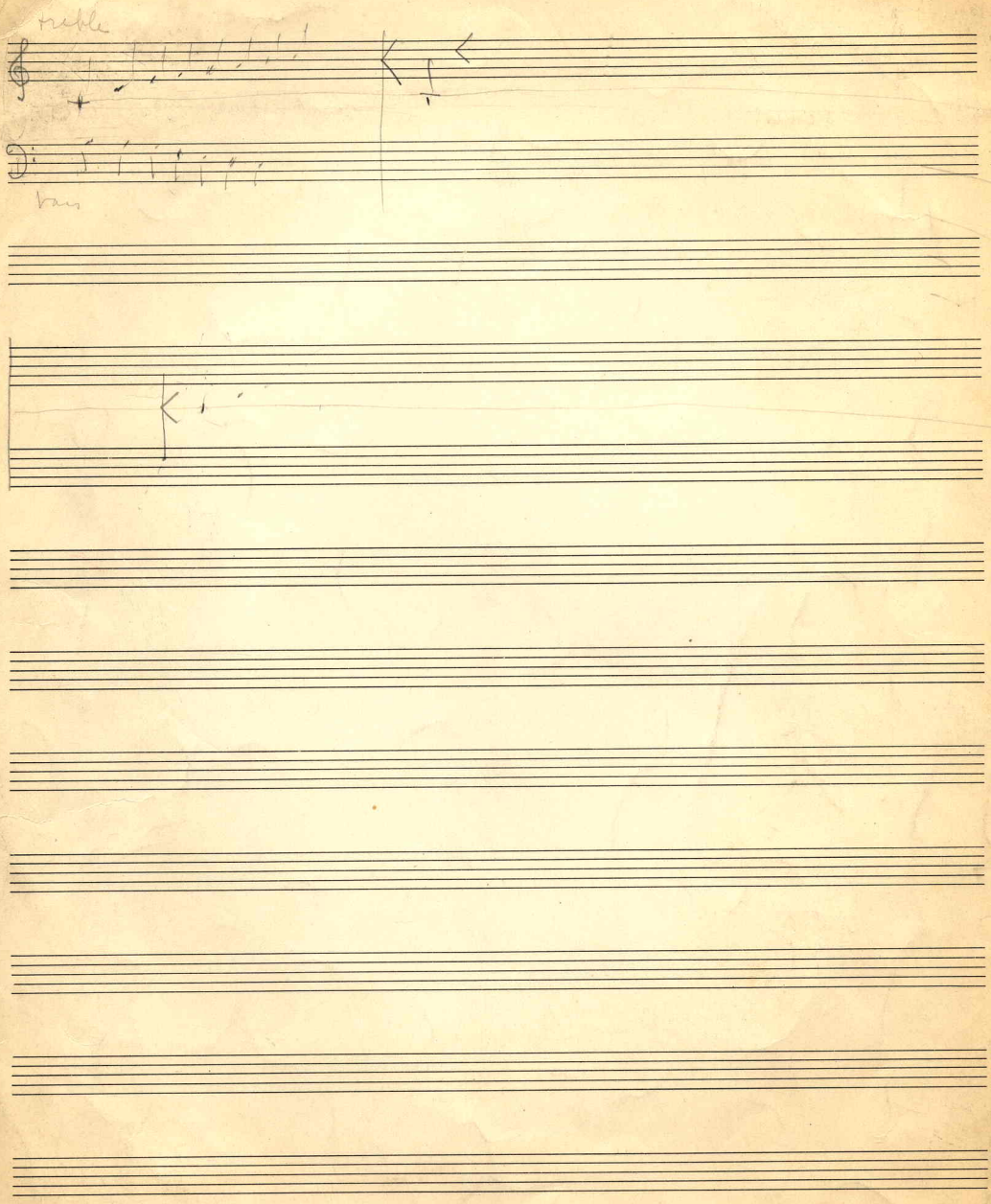


Carl Fischer, Inc. New York.
No. 104 – 12 lines.

(over)



Carl Fischer, Inc. New York.
No. 104 – 12 lines.


treble
bass

Counterpoint 22

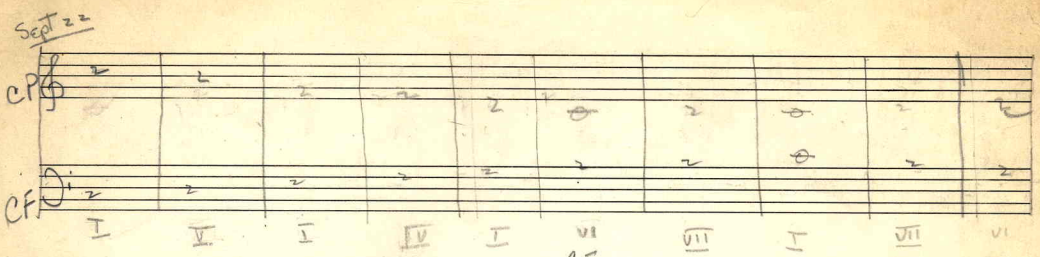
Sylvia Fine

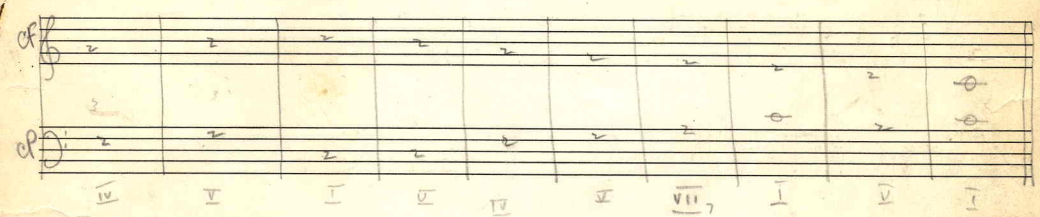
Notebook
+
Invention

Sylvia Ruiz

Counterpoint

Sept 22





Don't leave 5th or 8th unless melody returns to the interval

Repetition of notes as basis is bad

Octaves are good

Use 3, 6, and 4, dim 5 oct unisons

① changing ~~progressing notes limited to unaccented part~~ - response not to last measure may skip

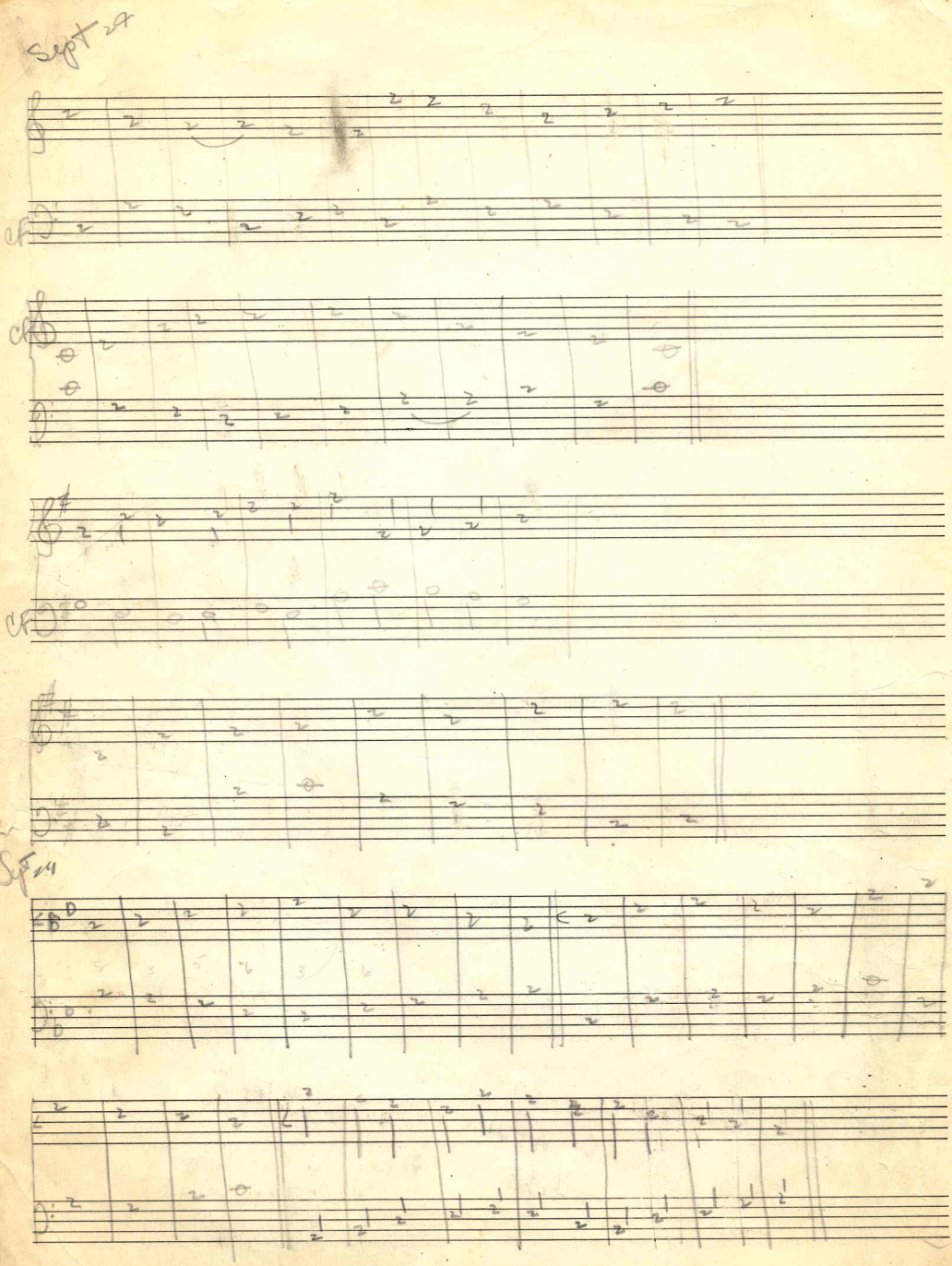
② Accent passing notes ~~tooth~~ followed with chord tones

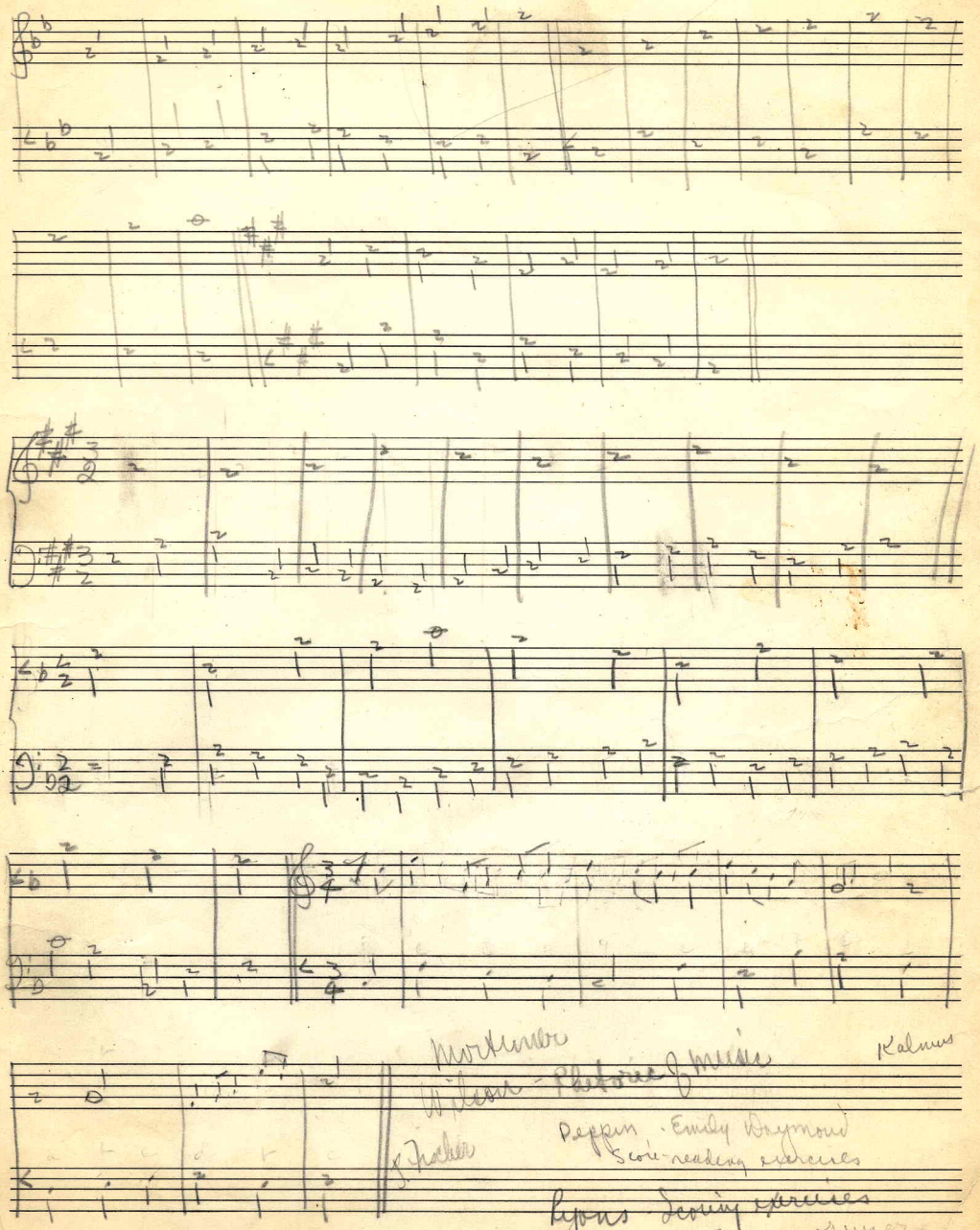
③ 1/2 Combined - always permitted to skip but stepwise

④ Suspensions

⑤ Skip from chord tone downward to cap. + back last from unaccented. Susp + Retard.

PASSANTINO BRAND
No. 1. 12 Stave-Medium


sept 24
CF
CF
CF
Sf


Kalmus
Peppin · Emily Daymond
Score-reading exercises
Peppin · Sight exercises
Bach - art of Fugue
Bach's Fugues - Vincent

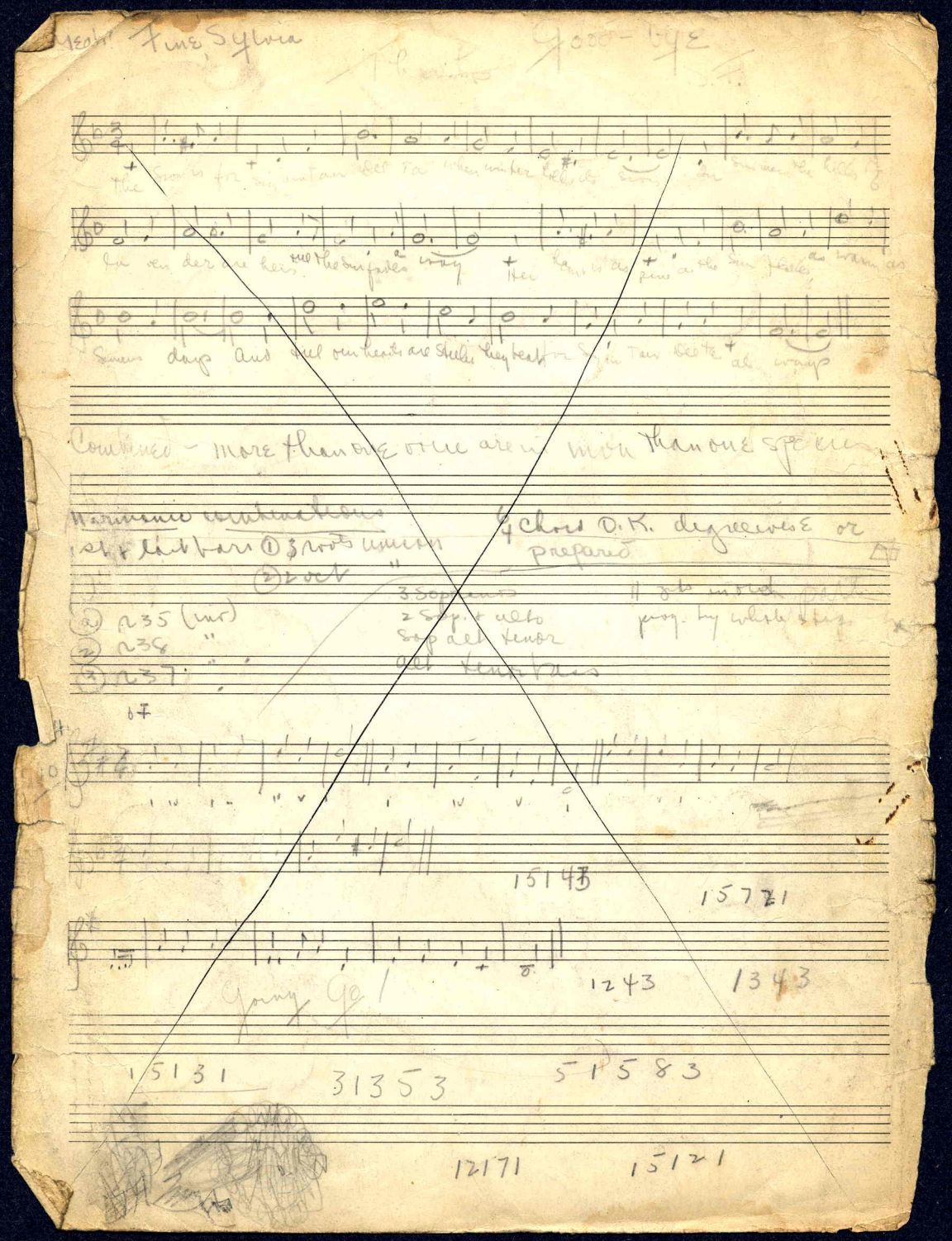
PASSANTINO BRAND
No. 1. 12 Stave-Medium
250 West 49th St. New York, N.Y.

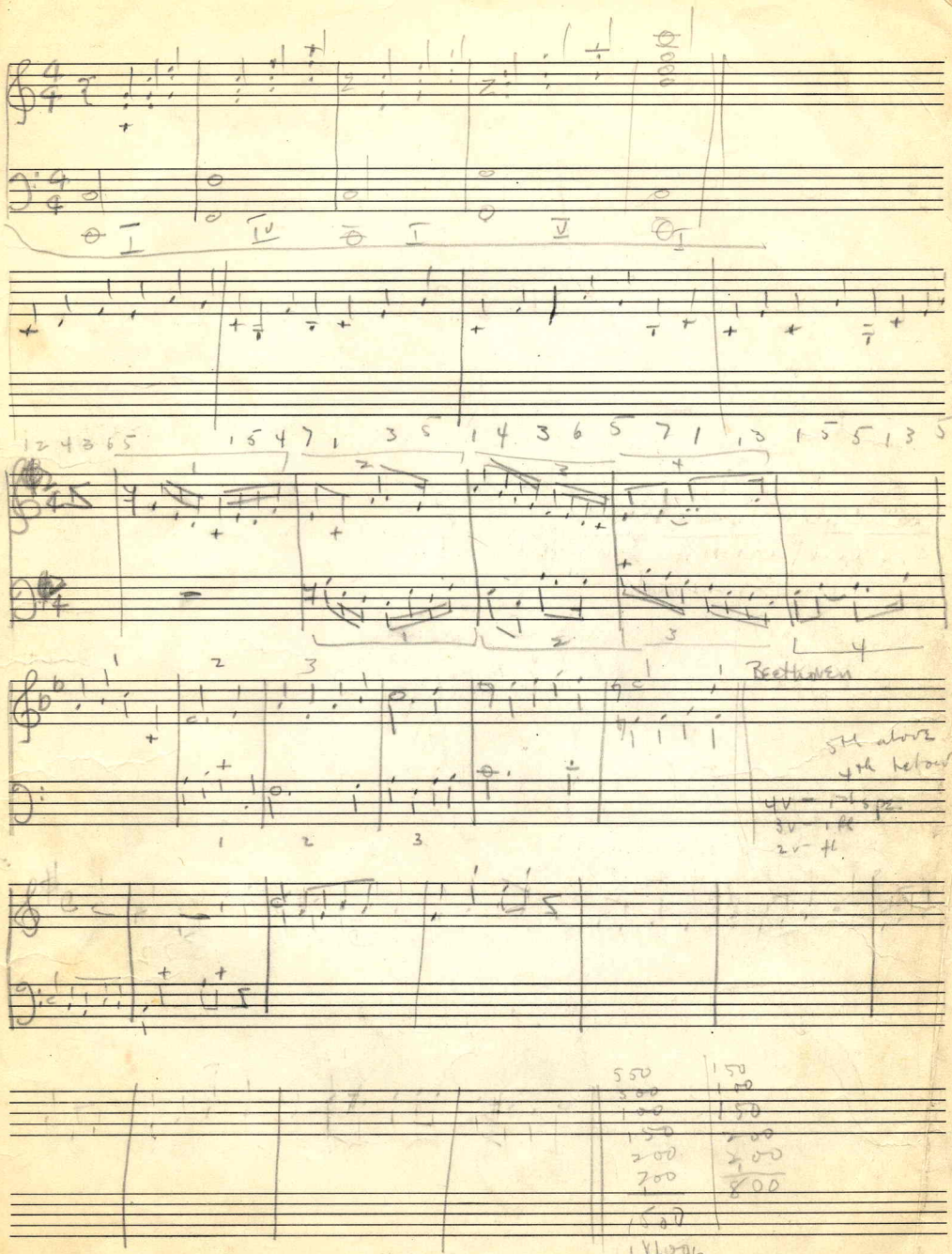
Mar 4
f87
Good

Time, Sylvia

Theory 14

PASSANTINO BRAND
No. 1. 12 Stave-Medium


Fuus, Sylvia
Good-bye
Continued - more than one are in more than one spec
Harmonic combinations
Chord D.K. degrees use or prepared
3 sopranos
2 sop + alto
sop del tenor
del tenor
1 sop moves parallel
prog. by whole step
1514 3/3
15721
1243
1343
15131
31353
51583
12171
15121

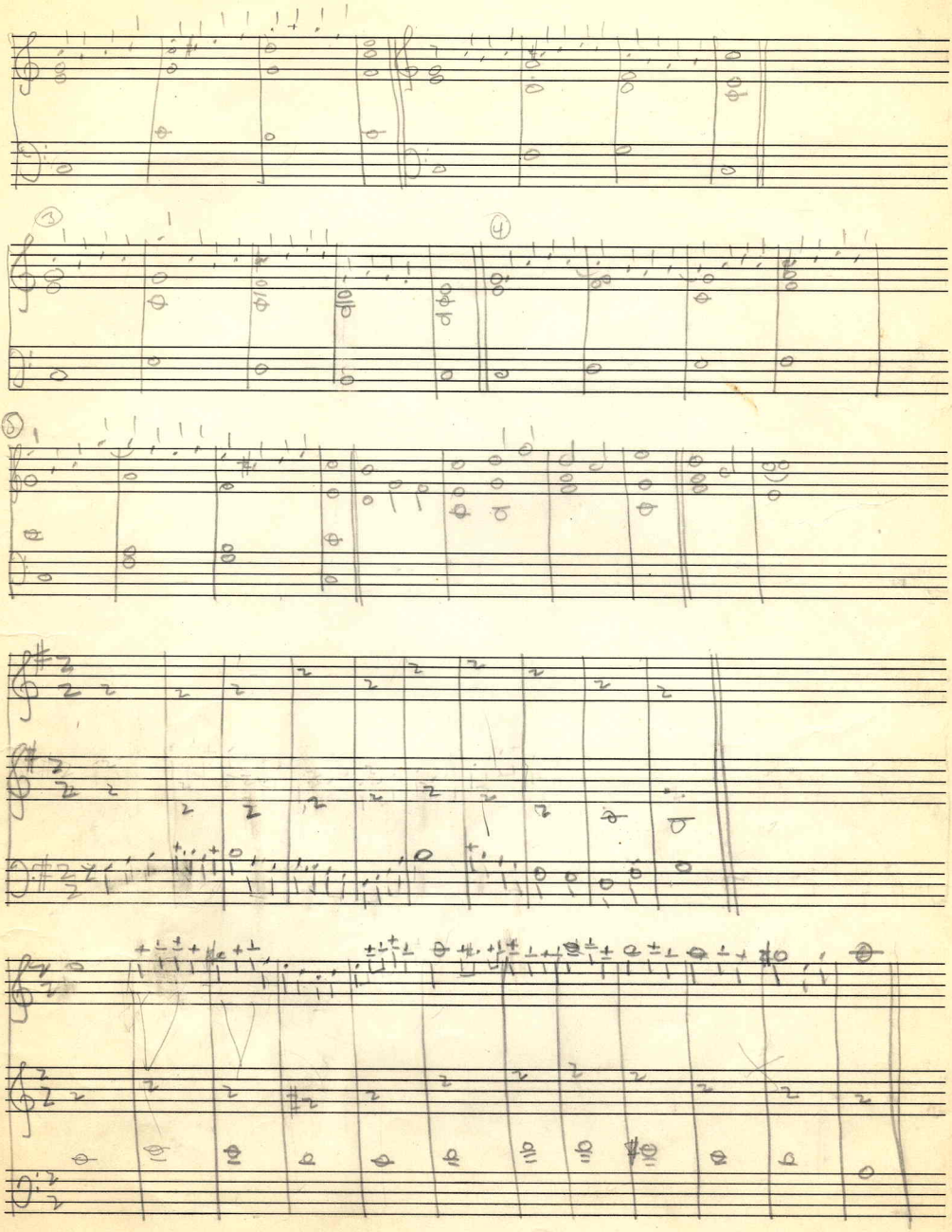


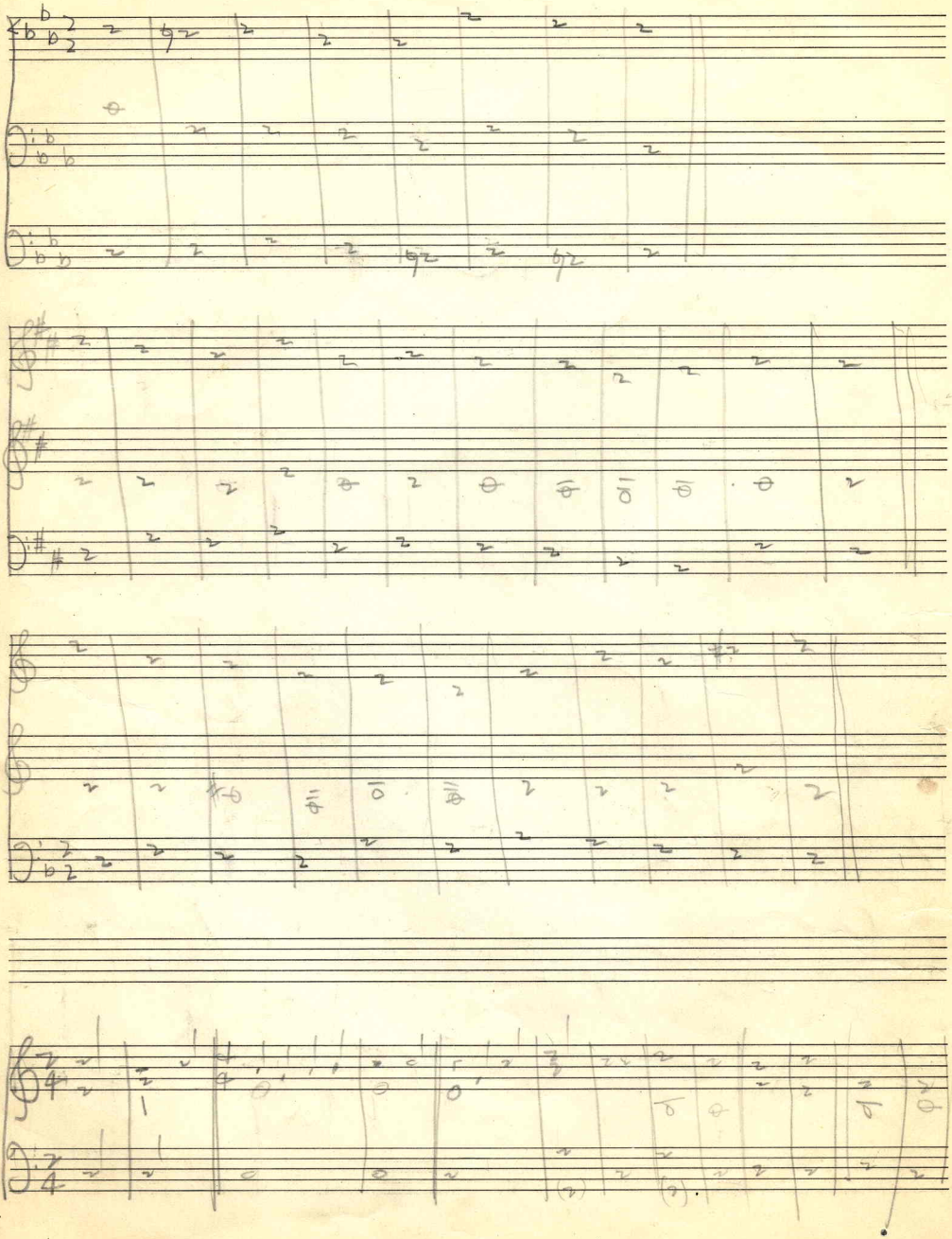
PASSANTINO BRAND
No. 1. 12 Stave-Medium

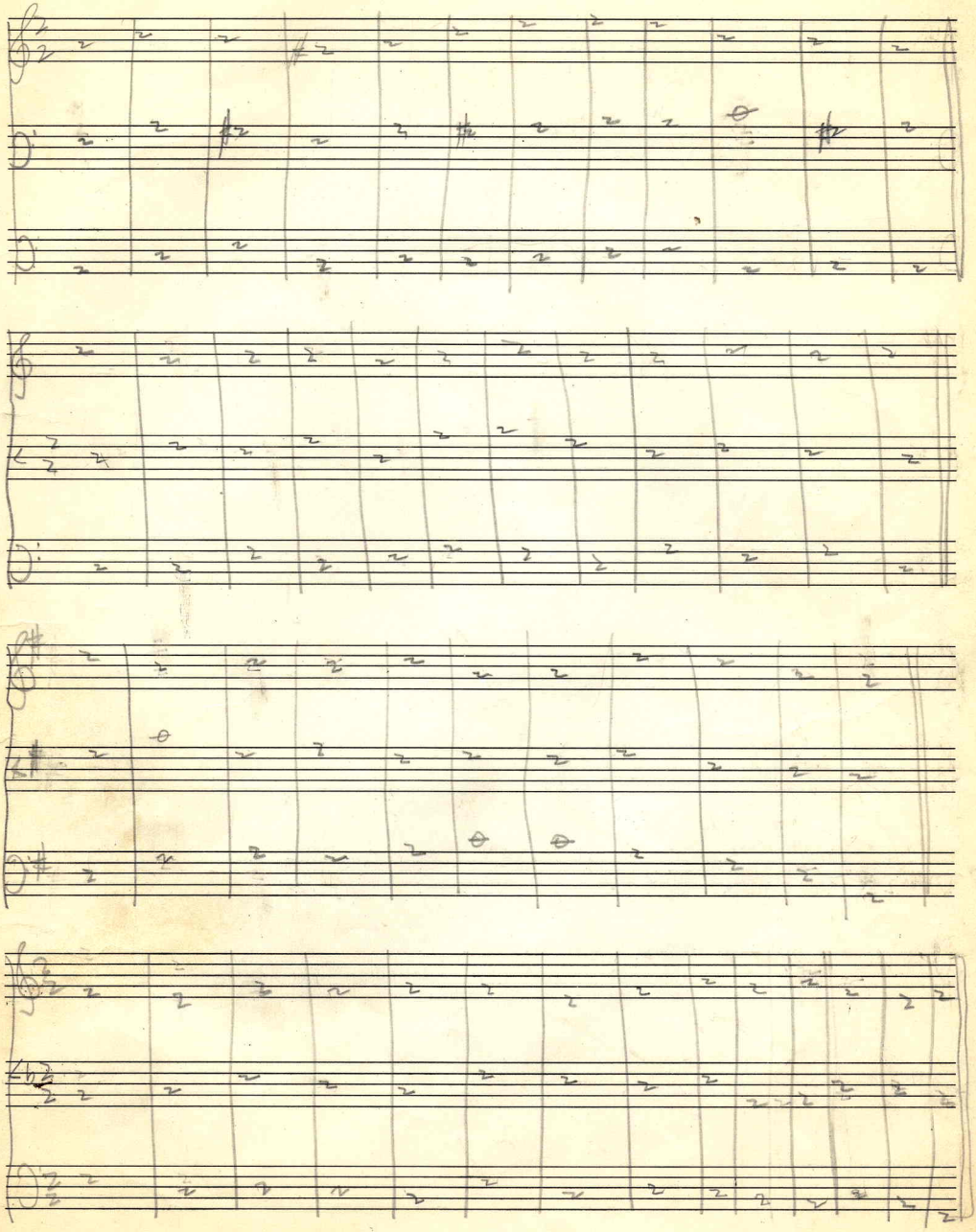
6 valeurs
luz
2
3 valeurs

Canon
Original
Coda
Original
Original

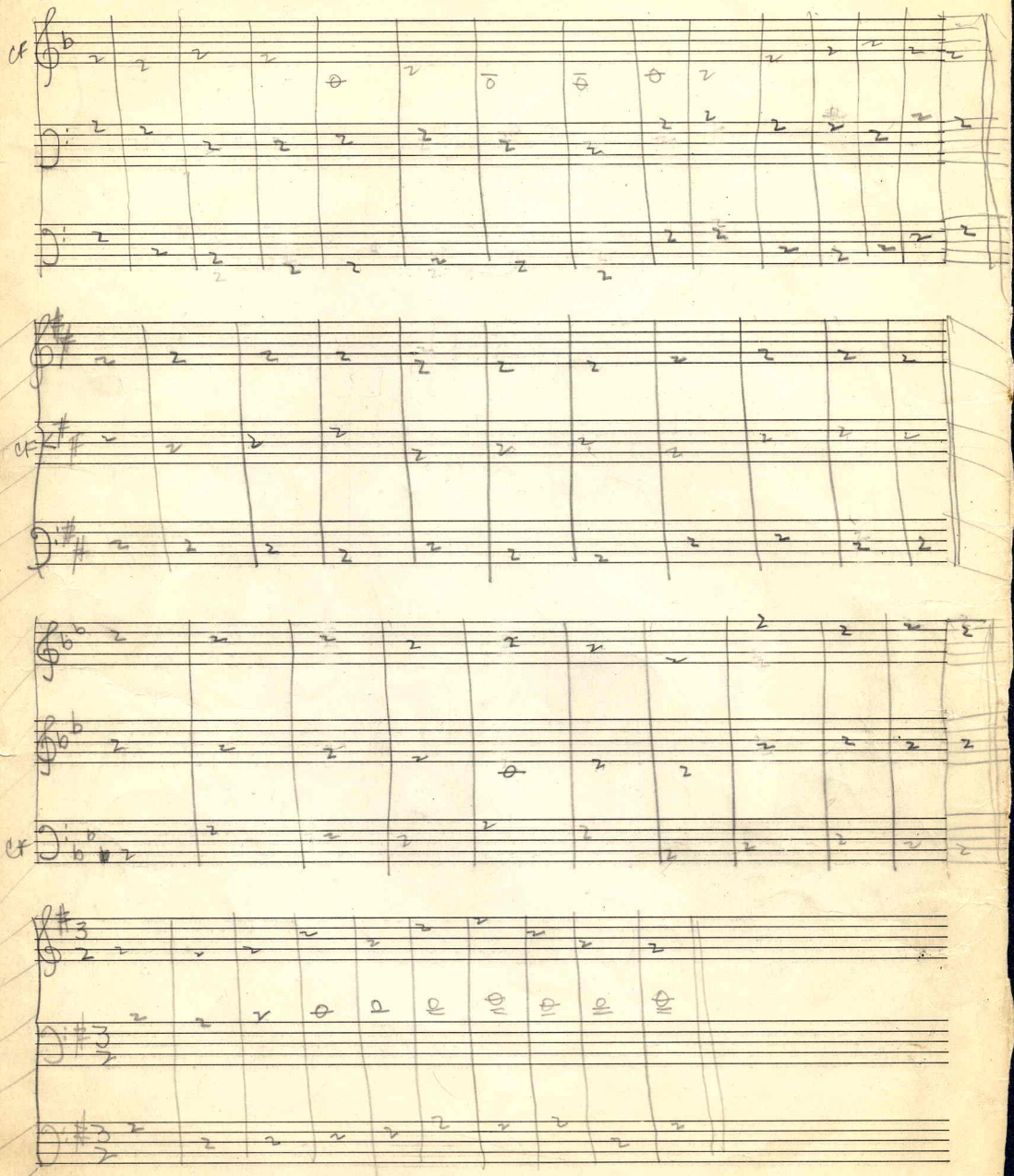
CF
CF
CF


CF
CF

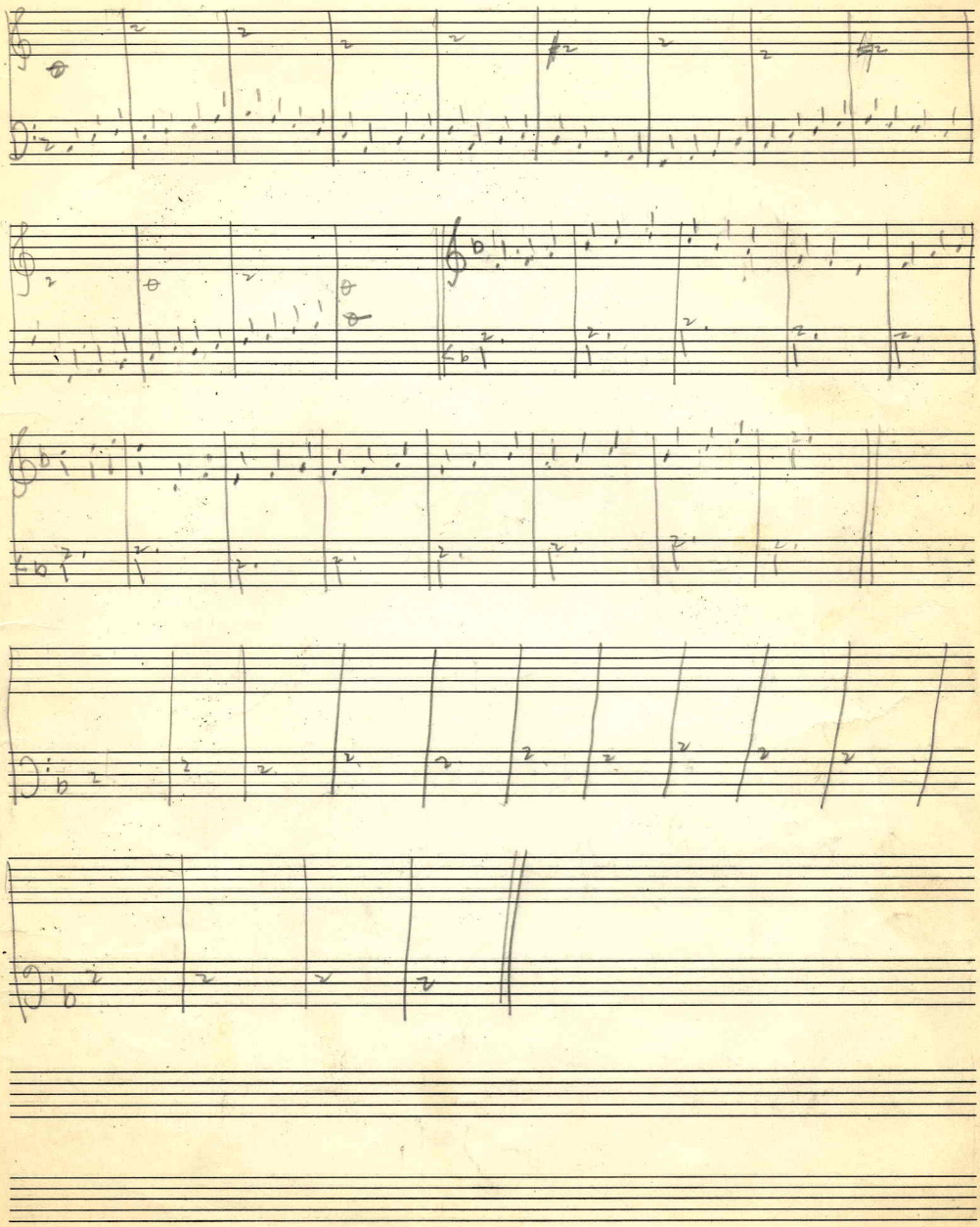




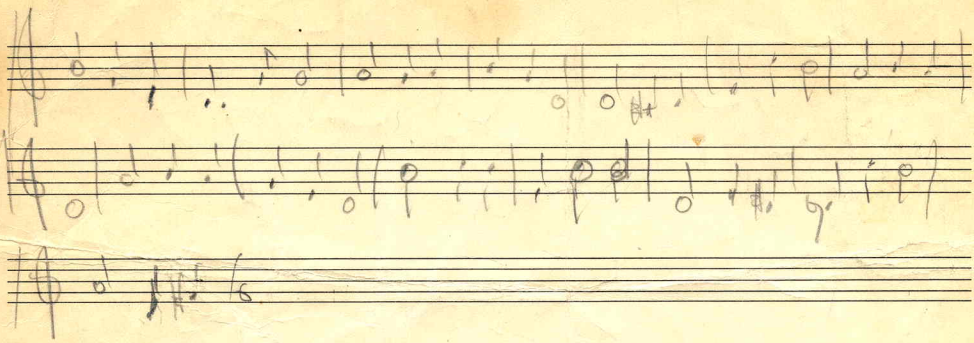
PASSANTINO BRAND
No. 1. 12 Stave-Medium



Oct 14



PASSANTINO BRAND
No. 1. 12 Stave-Medium



Tunnin

Entrance - Here comes sum - G

Group Green Y. Healthy - G

Connie - What d'you got - C

Shuffle off - E

Didn't say Yes - G

Doctor - D

Sammy III - D

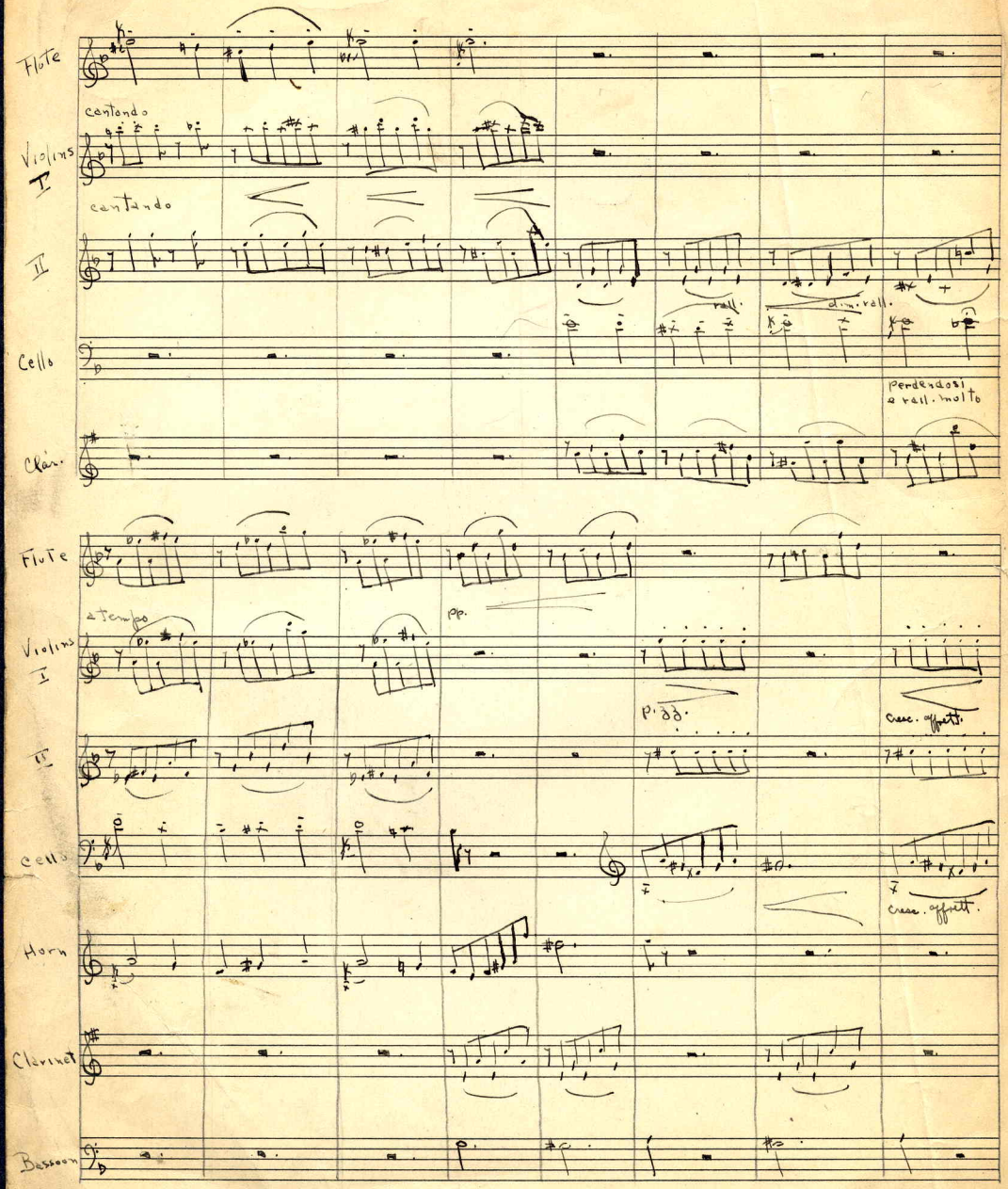
Bernie - D

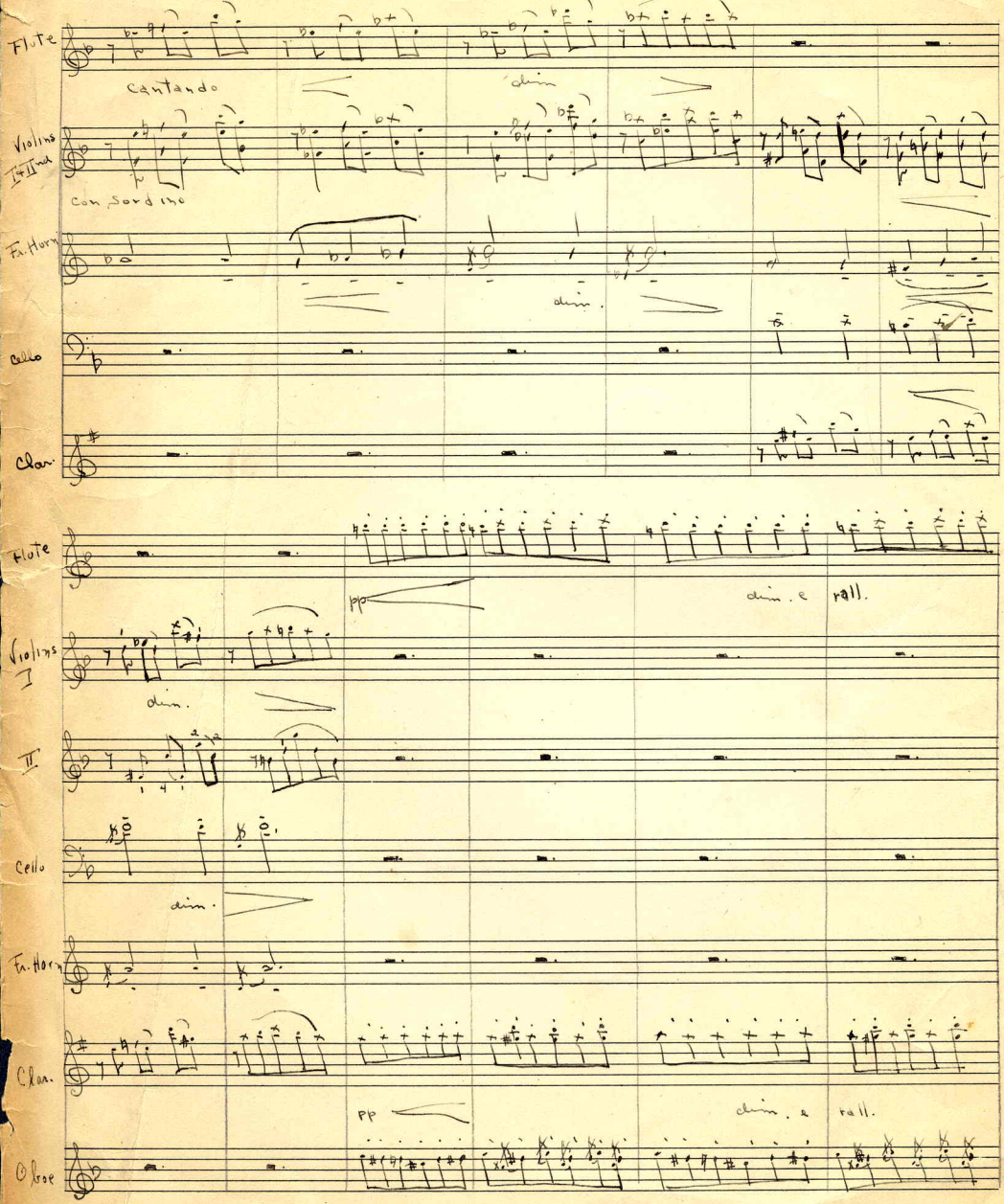
Hotcha Sam - F

Tarry Finch - C

What ya got - C

PASSANTINO BRAND
No. 1. 12 Stave-Medium

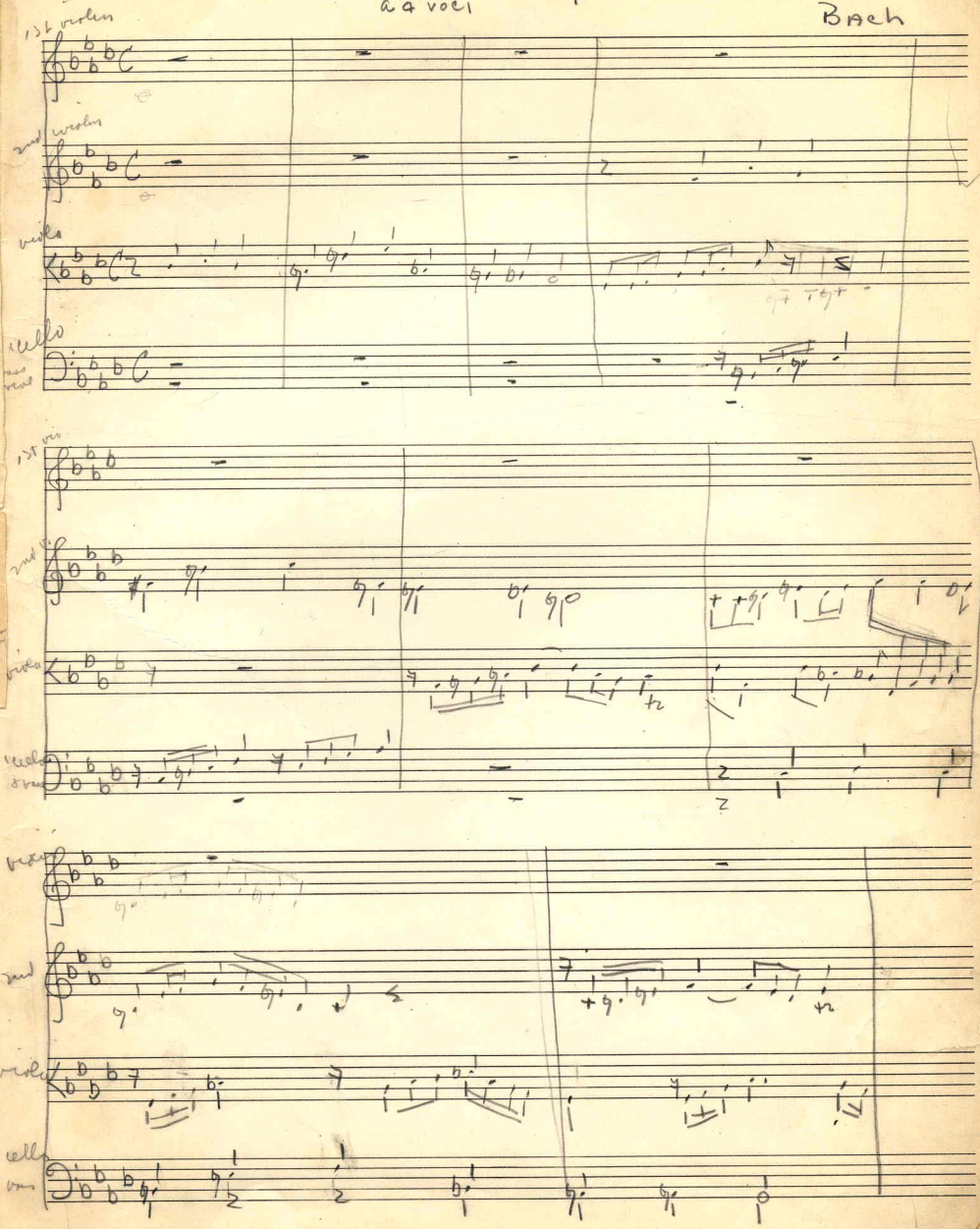

Flute
Violins I
cantando
II
cantando
Cello
Clar.
rall.
dim. rall.
Perdendosi
e rall. molto
Flute
Violins I
a tempo
pp.
II
p. dol.
Cresc. assai.
cello
Cresc. assai.
Horn
Clarinet
Bassoon

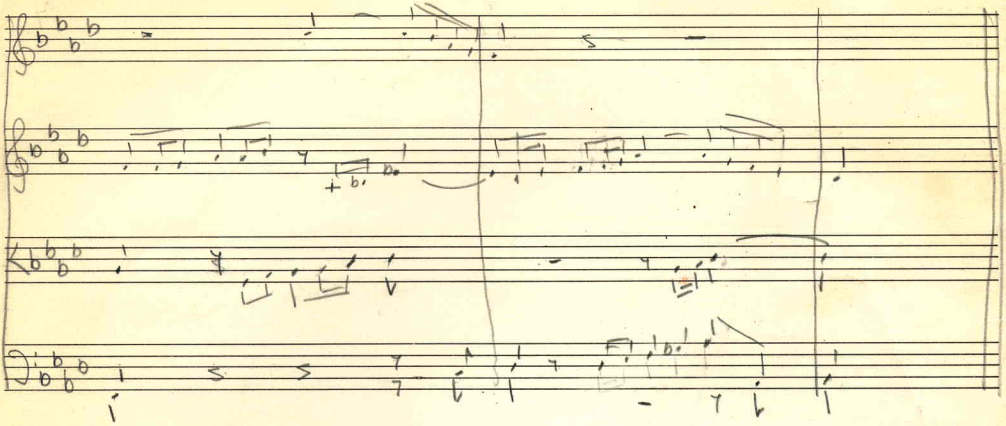


PASSANTINO BRAND
No. 1. 12 Stave-Medium
1587 B'way, New York, N. Y.

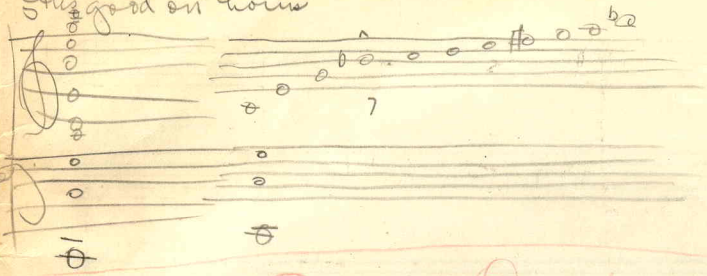
Fuga x11 (1st page)
a 4 voci

Bach





In writing Chords – remember don't double
5ths good on horns



Cornett – (3) Zinka (4) – a bouquin

Hyuntal – Kettledrumes

Tromba – trumpet

cors – horn

posaune – trombone

ut – C

pauk – cymbals – beckin

pauken – Kettledrums

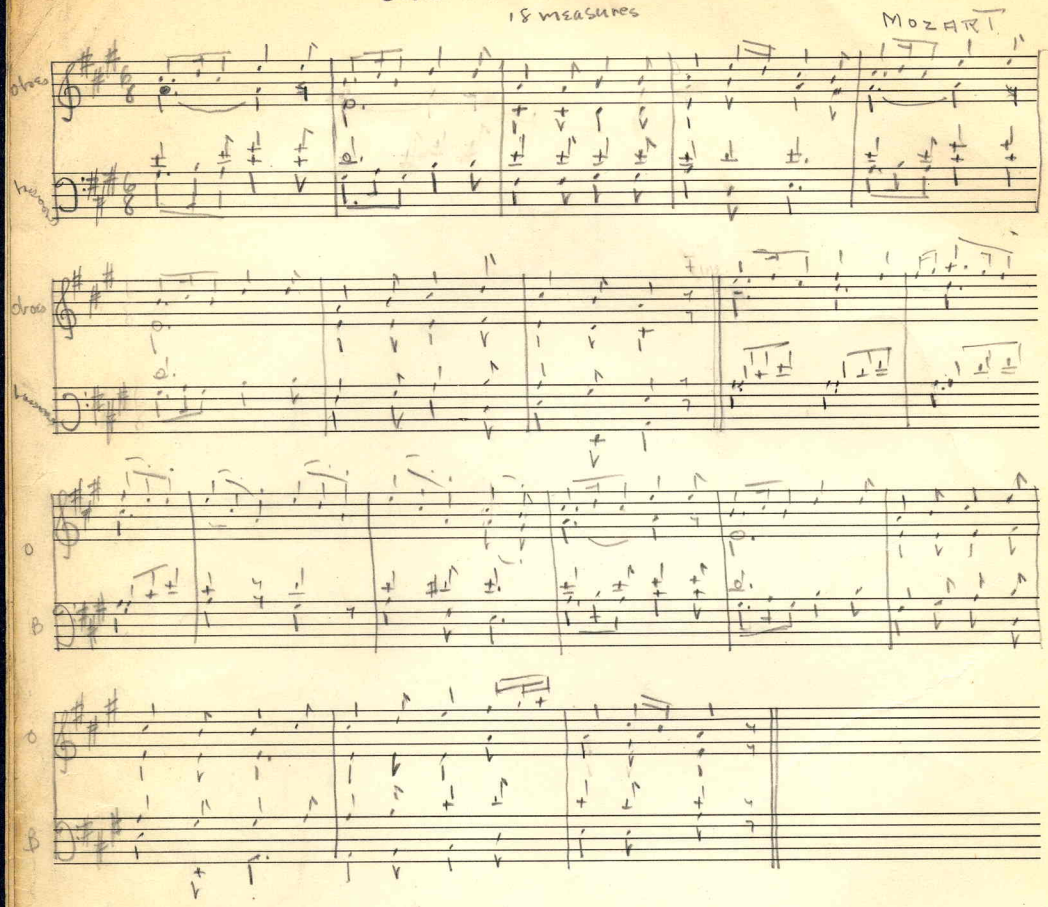
spiccato – short, quick bow jumps off over strings

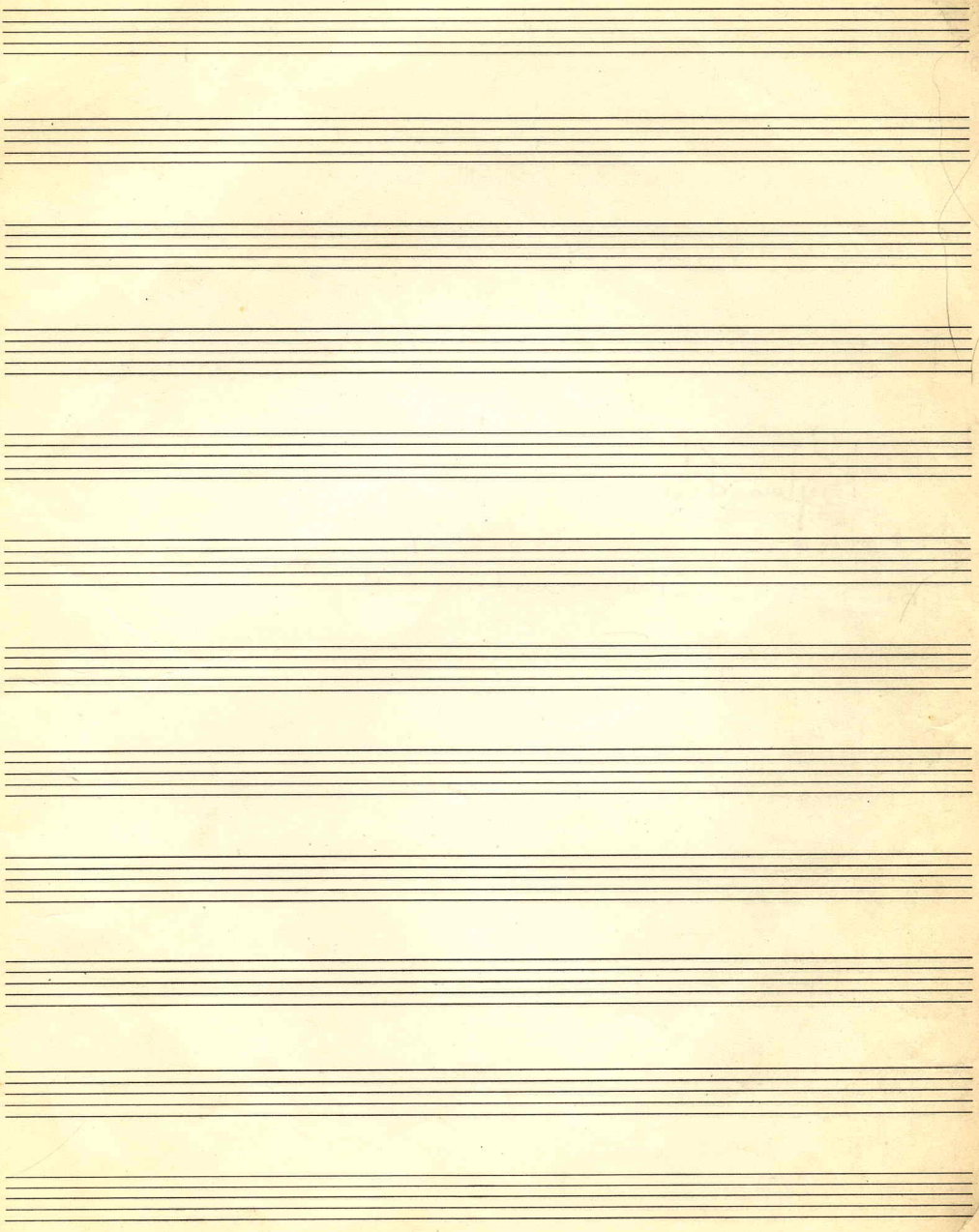
marki – letting bow drop

Venitian Boat Song -

24 measures ①

(2) Vn Boot Song
Fl.
V. 1
V. 2
Violas
'C.' Bs.
pizz
Fl.
V. 1
V. 2
Violas
Cello + bass
pizz
(SIV measures before last 3 indicated to be orchestrated in same manner)


Sonata in A
18 measures
MOZART
oboe
bassoon
oboes
bassoons
O
B
O
B



PASSANTINO BRAND
No. 1. 12 Stave-Medium

Till Eulenspiegel – 2 muted trumps + two m. horns

Trumpet –

Bass trumpet

Trumpet in F sounds fourth higher

Cornet usually in B♭ or (A alt.)

Trombone – Valve in Italy plus here

Waldemars Song
Solveigs Song

Sylvia Sims

Berlioz "Requiem"
Tannhäuser – Pilgrims Chorus
Legato only with overtones
Portamento

E♭ alto trombone – built in E♭ – two notes ♩ goes up 2 oct.

Bass trombone – built in G – goes down to B♭

Sax

Richard Strauss – "Domestic Symph. quartet"

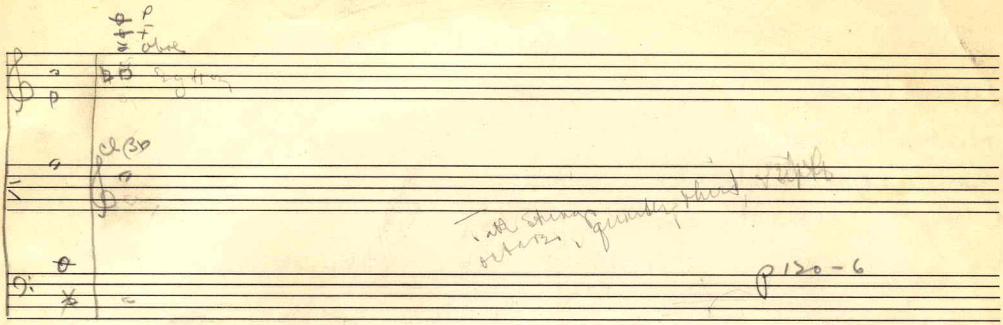
E♭ alts – Debussy Rhapsody

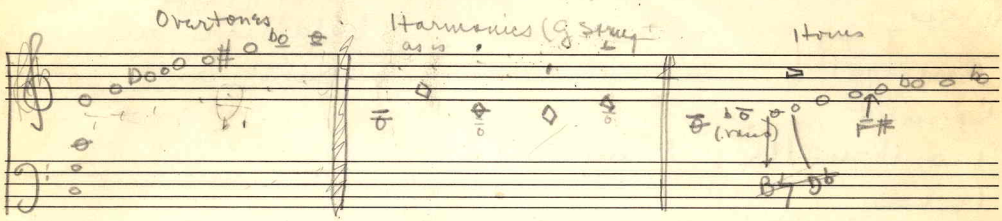
Arlesienne Suite

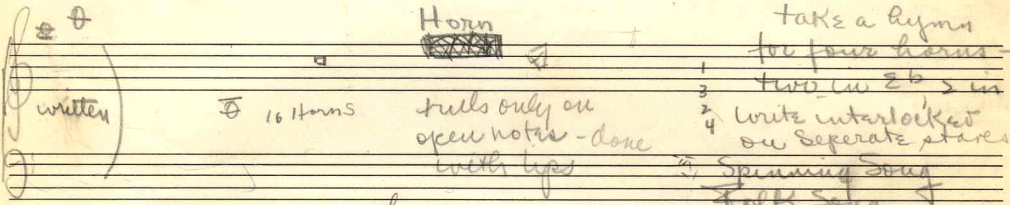
Saens-Saens Sym in B♭ "Youth & Hercules"

Harp

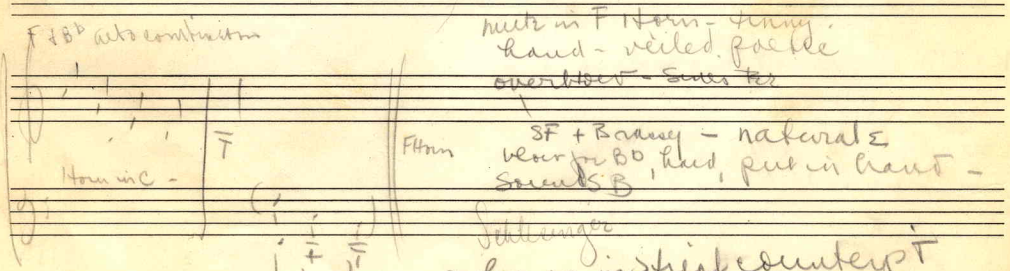
Fine







writing for horn in bass clef - write an octave lower



F trumpets sounds 4th higher

Orchestra

Woodwind

1 Flute (Silver - lip) - Piccolo
3 Clarinet - single reed - breath (bass clarinet)
2 Oboe - double " (English horn, Alto Oboe)
4 bassoon - " (Contrabassoon) French Horns

(horns (other woodwinds or brass))

Brass

5 Trumpet
6 Cornet
Trombone (large trumpet)
Tuba
(Euphonium - 'cello of tuba family
Sarsophone)

Strings

(Staccato, spiccato, saltando
12 Violin (1 + 2) (Sul ponticello, sulla tastiera, col legno, pizarco)
13 Viola (alto clef)
'cello
14 violoncello
15 Contrabass

Percussion

9 Kettle drums (tympani)
Bass Drums
Snare "
10 Tom-tom (Indian)
Tam-Tam (Chinese)
Cymbals
Triangle
Celesta
Marimbaphone
Xylophone

Forsythe
Hoffmann

12 Organ
(Wind and Keyboard)

Plucking instr.

" Harp, guitar, balalaika, mandolin, banjo, lute.

Oboe - baritone
b♭ below c - be able to sing down to C# d
Horns 1/5 lower sound

big below C above
If key is g - E. Horn in D
Cesar Franck D H. - new W. Sy.

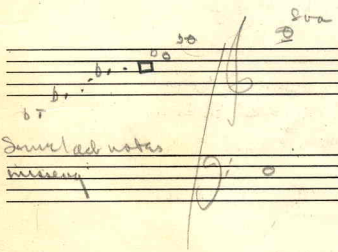
Clarinets - single reed

A♭
E♭ (Boland)
C

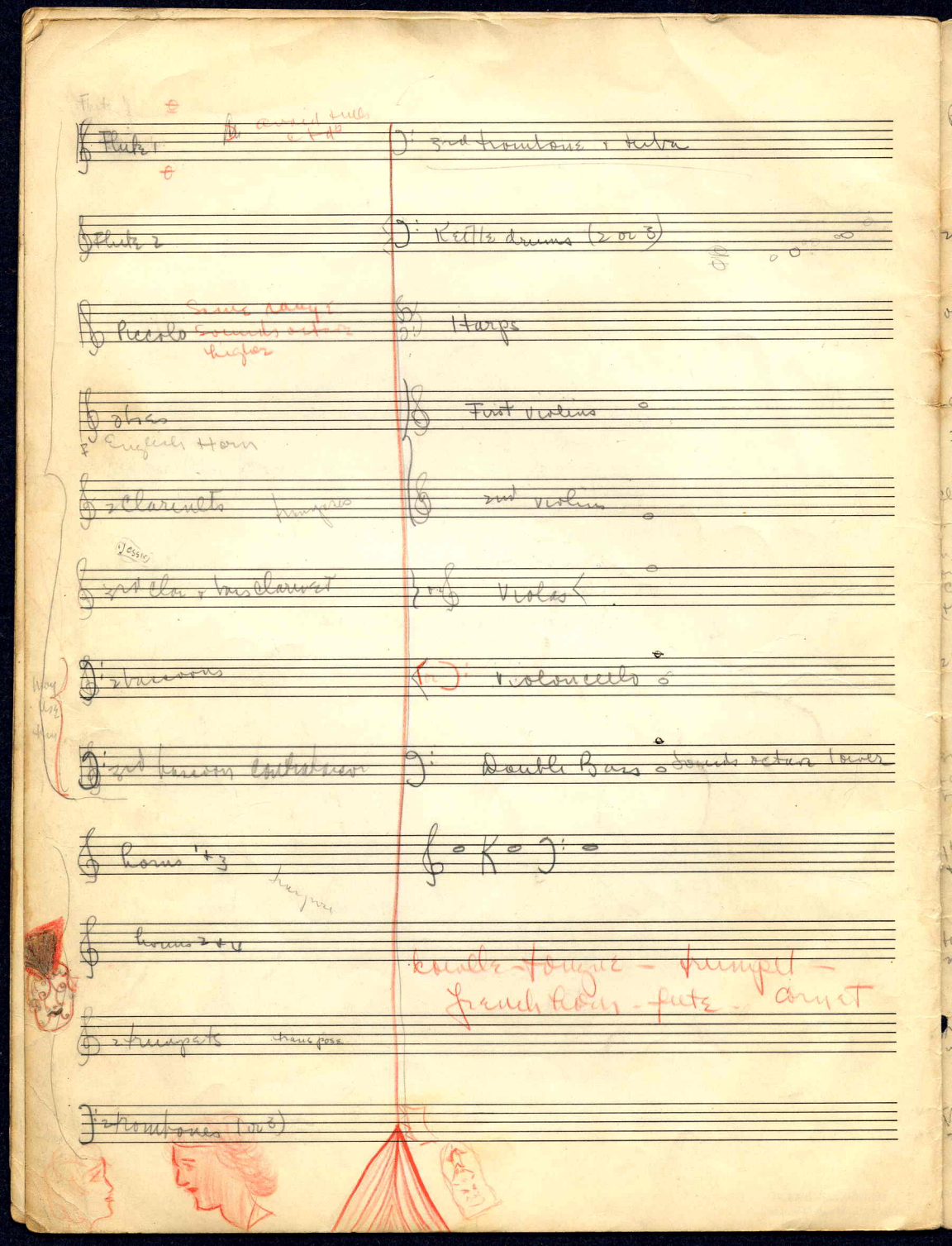
8 E♭ (B) - write one tone higher
A, F " minor 3rd "
E♭ alto " major 6 " " (bent)
B♭ bass ppp

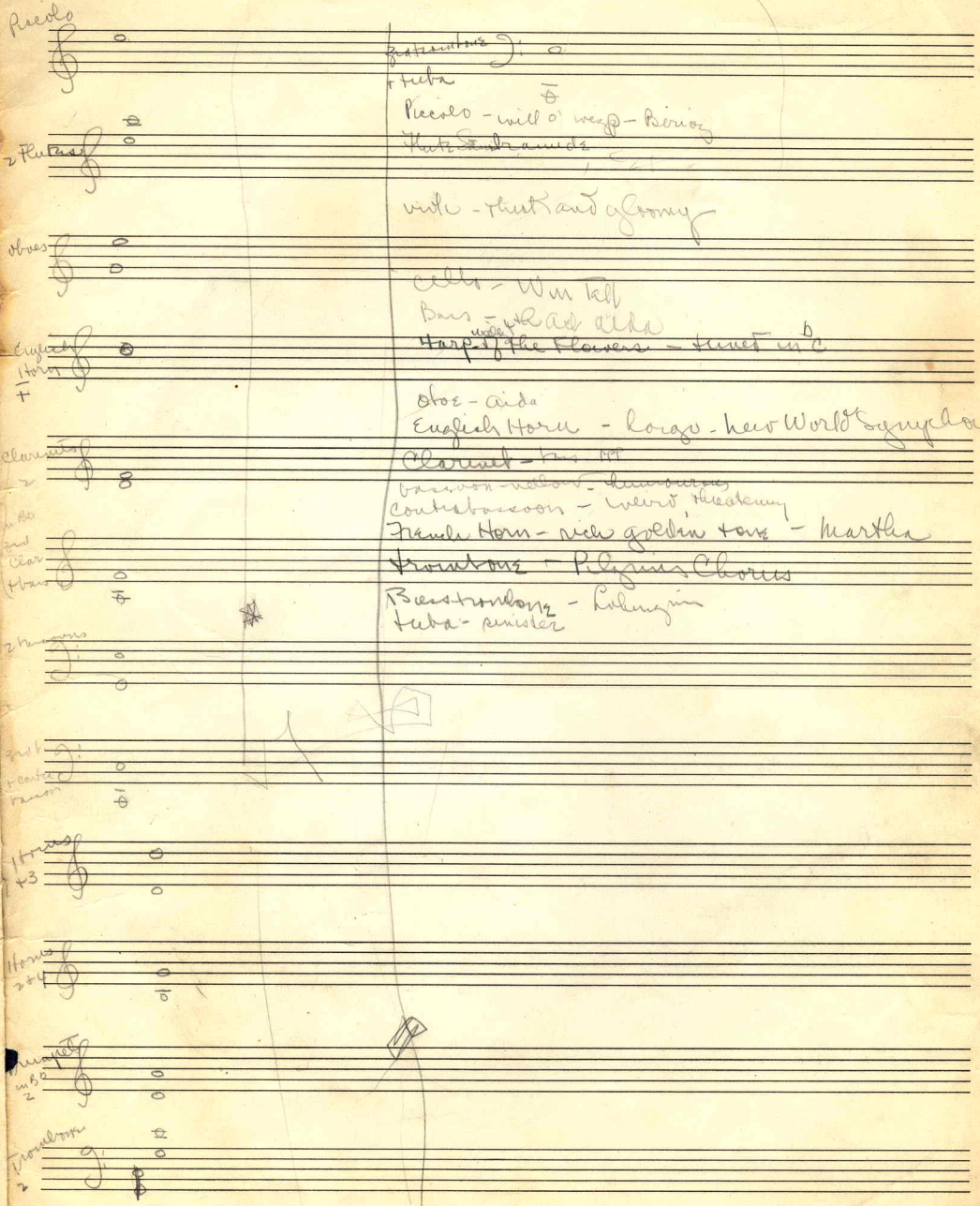
English	Italian	French	German
Piccolo	ottavino	petite flute	kleine flöte
flutes	flauti	flûtes	flöten
oboes	oboi	hautbois	Hoboen
English Horns	Corno Inglese	Cor Anglais	englisches Horn
clarinets	clarinetti	clarinettes	Klarinetts
wood	legno	bois	hölz
wood instruments	fiati		
bassoons	fagotti	basson	fagotte
horns	corni	cors	hörni
Trumpet	tromba	trumpet	trompet
trombone	—	—	posaunen
tuba	tuba	tubabass	bass tuba
kettle drums	tympani	tympani	pauken
snare drum	tamburo	tambour	kleine trommel
Bass drum	gran cassa	caisse	gross casse
cymbals	piatti	cymbales	
	cimbelli		glocken
Chimes	Campane	Cloche	glockenspiel
	campanette	carolon	
Violins	Violini	Violon	Violine
Viola	Viola	alto	Bratsche
Violoncello	Violoncel		

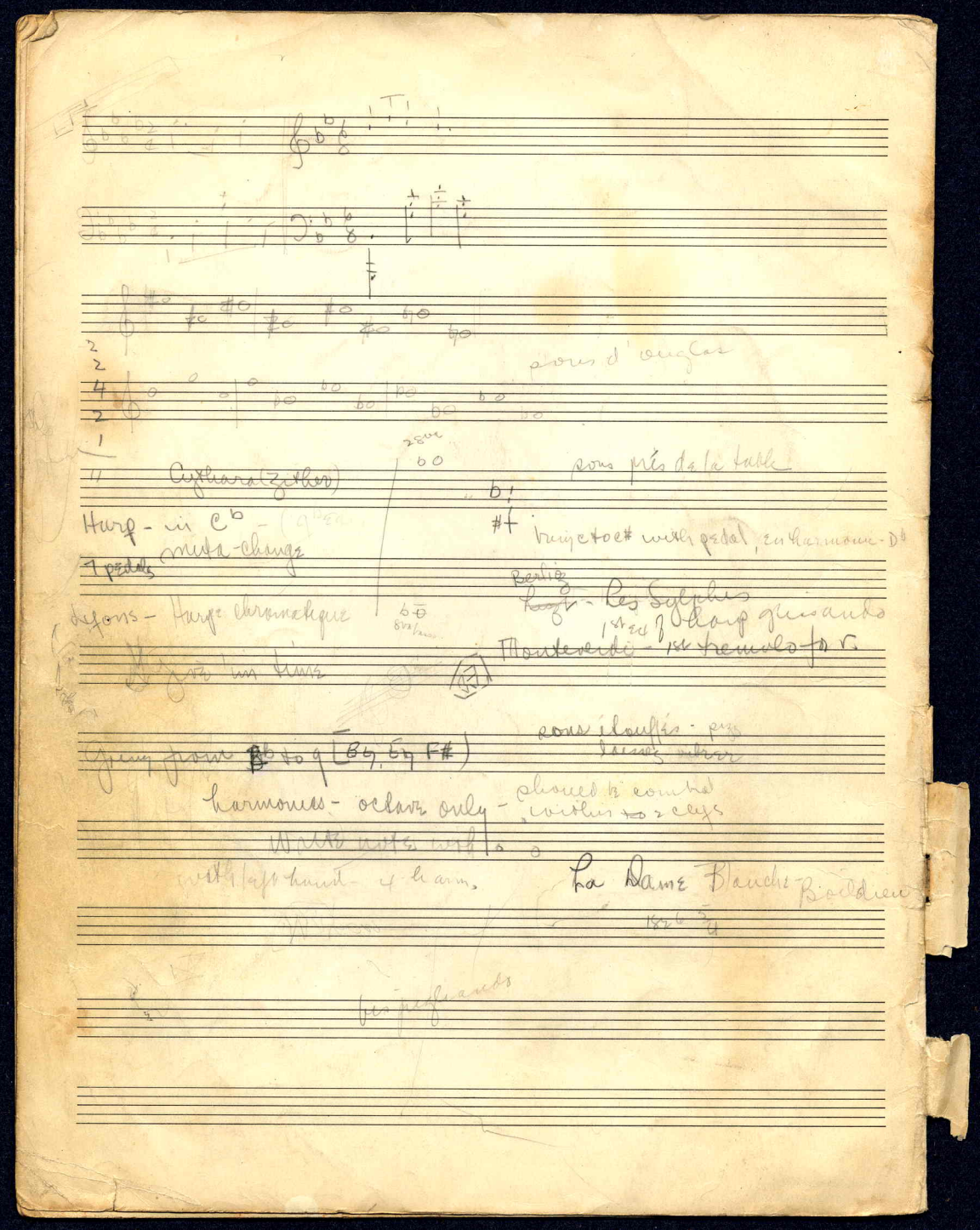
With harmonies on each string.

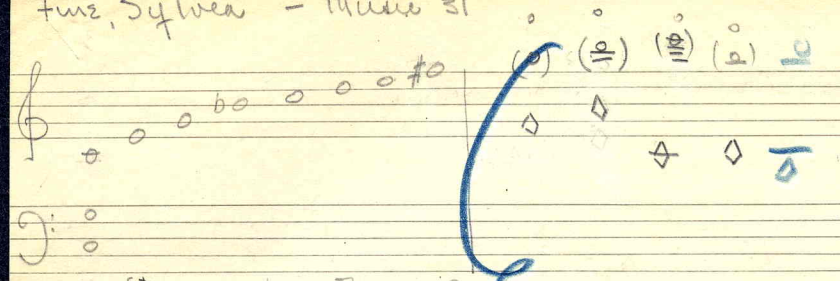


Sound as notes written


Flute 1
Flute 2
Piccolo
2 Oboes
English Horn
2 Clarinets
2nd Clar. & bass clarinet
2 bassoons
2nd bassoon & contrabassoon
Horns 1 & 3
Horns 2 & 4
2 Trumpets
3 Trombones (or 3)
3rd trombone & tuba
Kettle drums (2 or 3)
Harps
First Violins
2nd Violins
Violas
Violoncello
Double Bass
Violoncello - Double Bass - Bassoons - Contrabassoon - Horns - Trumpets - Trombones - Tuba


Piccolo
2 Flutes
Oboes
English Horn
1 Horn
Clarinets
2
Bassoon
2nd Clar
Horns
2 Trumpets
2nd Trumpet
Trombones
Horns
Trumpets
Trombone
Trombones - Lohengrin
Tuba - minister
Piccolo - will o' wisp - Berlioz
with - thunder and gloom
Bass - Grand aida
Harp - of the flowers - tuner in C
Oboe - aida
English Horn - Largo - new World Symphony
Clarinet - Bass
Bassoon - valse
Contrabassoon - Liebestraum
French Horn - rich golden tone - Martha
Trombone - Pilgrim Chorus


Cythara (Zither)
Harp - in C♭ -
Multi-change
7 pedals
dessous - Harpe chromatique
sons d'ongles
sons près de la table
Berlioz
Les Sylphes
Monteverdi - 1st tremolo for strings
sons étouffés - près
harmonics - octave only - played to combat
With mute with
La Dame Blanche - Boieldieu
les pizzicati



1st 10 overtones of Tonic Harmonics on G string of violin

The series of overtones that sound over any given note are called "natures chord". Overtones on any string are called "harmonic" or flageolet tones and are used for ethereal effects or distance. natural harmonics are gotten when one divide the strings into segments of the half, third, fourth, fifth or sixth. Artificial harmonics are gotten by placing the first finger on the string lightly four tones higher than the note you want, after dividing the string. It will be noticed that the harmonics on the violin correspond to the natural series of overtones.

Piccolo and Flute

both instruments have single reeds, are made of silver and have the same written ranges - the piccolo sounding an octave higher than written. always written for in the G clef. They are woodwind instruments. Double and triple tonguing possible. Can do anything a violin can do, except trill a C#

Clarinet

Clarinet is a single reed instrument and is very versatile there are clarinets in B♭ (alto) E♭, F, C, F♯, and E♭ sopranos. also a bass clarinet in B♭. Good for blending or for solo. They should be written for in real keys preferably, although two sharps is all right the B♭ clar (written for a tone higher) and the A clarinet (written a minor 3rd higher) are the most used of the family. Have a plain mouthpiece, are woodwind instruments and written for in the G clef.

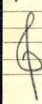
Oboe

- Double reed woodwind instrument written for in G clef - very penetrating tone, can express rustic gaiety or poignant sorrow, does not blend very well, so it sticks out like a sore thumb in the orchestra. Choose for important - solo parts, as an oboe solo usually remains in one's memory - i.e. - opening theme of Schubert Unfinished Symphony - Do not give it long etudes to play because only it's by the breath is required to play it, and the player will need periods of rest

Bassoon

Double-reed woodwind, written for in bass clef and sometimes tenor clef for high notes, dark murky color in low notes, used a great deal by Tschaikowsky Contrabassoon is pitched an octave lower than bassoon. Bassoon is a flexible instrument.

French Horn



- alto of the oboe family, built of brass. Has a quiet, noble tone. Used to be played with crooks, now valves are used. Horn in F most used, altho there are horns for every note in scale except F# written for in G clef, and bass clef when written in bass clef it is written an octave lower and transposed up.

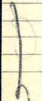
trumpet bb

brass instrument played with valves and most for military purpose. Greatly used mixed in combination with muted horns. Written for in G clef. Trumpet in F, which is commonly used sounds a 4th higher than written

cornet bb

Belongs to trumpet family, sometimes called its "vulgar cousin" used by Bizet in Carmen for taunting effects. Valve instrument, usually played in Bb or A.

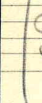
trombone -



bb

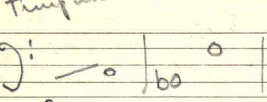
Brass instrument played in G clef with valves, otherwise with slides. Negato practically impossible except on series of notes. Slides in to seven positions by half-steps. Wide dynamic range. Low notes can be sinister. Good rich tone in middle register. Used to good advantage by Wagner in Rheingold "Pilgrim's Chorus"

Tuba



As surprisingly versatile for an instrument of its size low notes gloomy and sinister as in dragon motif from Siegfried. Used in military bands in Eb

Timpani



- Drums that can be tuned (usually to the tonic and dominant 2 or 3 used in orchestra. Modern ones worked by pedals can play a scale. But if drums are to be retuned, give them time in which to do it. All tuning should be specifically marked. Written as is in bass clef. -

Bass drum - usually used to accent single notes.

Side drum - effective for roll, sometimes called snare drum.

Chimes - row of metal bells sounding like a cathedral chimes

Chime-bells - metal strips giving bell-like sounds, used for fairy-like effects

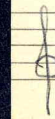
Xylophone - look like chime-bells except that strip are wooden - dry sound

Tam-Tam - chimes gong effect (exotic)

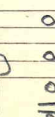
Tom-Tom - african instrument - steady beat effect.

triangle - silver instrument with twinkling effect

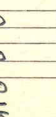
Violin



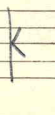
Viola



'cells



Bass viol



8va

Range of strings from low string to an octave above 1st string - except violin which is 1 1/2 to 2 octaves above 1st string

Violin can do anything with tone color and effects - viola is gloomy, 'cello noble and double-bass heavy.

Mandolin - plays like violin, each string double.

Harp - built in Cb has seven pedals, each of which raise its octave ½ tone. Use harmonics of the octave, cannot play thick four chords, glissandos very effective. Lyon's Harpe Chromatique is without pedals, and the glissando is not easy to play.

III

Flute - tone color ranges from low full notes in four notes, to mellow, sweet, and finally piercing tones at top of range. Double and triple tonguing covered for staccato effects as in Mendelssohn's "Midsummer Night's Dream"

flute tongue

Clarinet - Has same range of colors as has the flute, but has a much richer tone at all times used for romantic effect in Tschaikowsky's "5" Symphony, and for a brisk effect in the last movement of the same symphony.

- very pure and noble in "Oberon" Overture of von Weber

Violin -

arco - ordinary bowing - smart tone

pizzicato - plucking with finger - (harp effect - (Delibes ballet "Sylvia"

Saltando (or ejecato) - springing bow

detaché - jumping bow

tremolo - either fingered or bowed

harmonics - flageolet tones - De Falla "Ritual Fire Dance"

col legno - dry tone gotten by playing with wood of bow

sul ponticello - playing near bridge - gives a glassy tone

con sordino - muted effect, used for echoes

Harp - Glissando or glissando - 1st written for harp by Bizet - glittering effect - very often overdone by vaudeville "artists"

pizzicato - plucking (like violin)

harmonics - flageolet tones.

Sulla tastiera - dry effect gotten by playing near the comb -

Fuir Sylvia C

French Horns

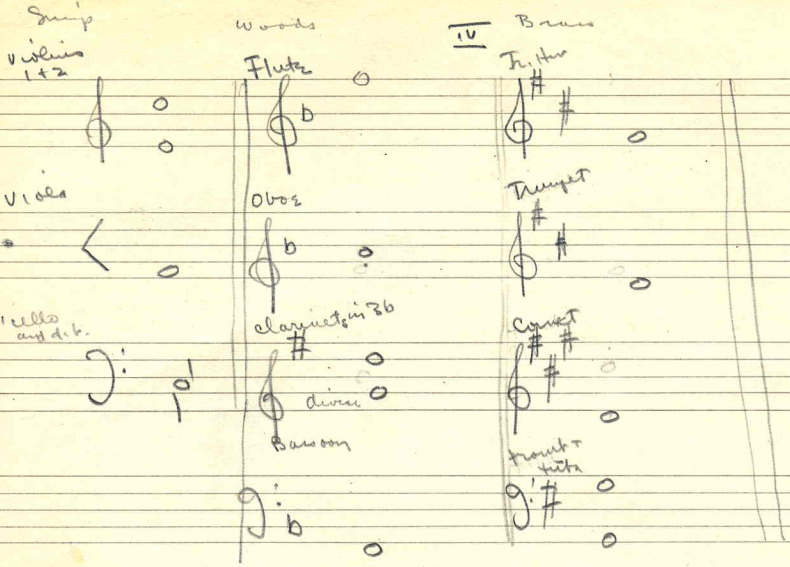
and blowing softly

putting a mute in a horn will give a funny effect -

putting the hand, and blowing softly in bell gives a veiled, poetic effect

putting the hand, or mute in and overblowing (mark con sordino sf - tremolo) will give a very threatening and sinister effect.

A notable horn solo with ordinary tone color is the theme of the largo of D'Indy's Ier Word Symphony.


Strings
Violins 1+2
Violas
'cellos and d.b.
Woods
Flutes
Oboes
clarinets in Bb
divisi
Bassoons
IV
Brass
Tr. Hns
Trumpet
Cornet
trumpets + hns