

When I see on Rood

for Lynn Callow — Christmas 1991

Anonymous — 13th/14th Century

Paul N. Stephan

Moderato *mp*

1 When I see on

Moderato *p*

1

7 Rood — Je - su, my le - man, And be - side him ston - den

f

7

12 Ma - ry and Jo - han, And his rig i -

12

Detailed description: This is a musical score for a Christmas carol. It consists of three systems of music. Each system has a vocal line and a piano accompaniment. The first system starts at measure 1 and ends at measure 6. The second system starts at measure 7 and ends at measure 11. The third system starts at measure 12 and ends at measure 15. The tempo is marked 'Moderato'. The dynamics are marked 'mp' (mezzo-piano) for the vocal line and 'p' (piano) for the piano accompaniment in the first system, and 'f' (forte) for the piano accompaniment in the second and third systems. The key signature has one flat (B-flat), and the time signature is 4/4. The lyrics are: 'When I see on Rood — Je - su, my le - man, And be - side him ston - den Ma - ry and Jo - han, And his rig i -'.

17 *crescendo* *ff*

swon - gen, And his side i - stun - gen, For the love of

21 Man, _____ Well

p *mf*

26 ought I to we - pen And sins for to le - ten, If I of love

mf

31 can, If I of love can, If I of love

This system contains measures 31 through 34. It features a vocal line on a single treble clef staff and a piano accompaniment on two staves (treble and bass clefs). The key signature has two flats (B-flat and E-flat), and the time signature is 3/4. The vocal line consists of eighth and quarter notes. The piano accompaniment includes chords and moving lines in both hands.

31 *mp*

35 can. *al niente*

35

This system contains measures 35 through 38. It features a vocal line on a single treble clef staff and a piano accompaniment on two staves (treble and bass clefs). The key signature has two flats. The vocal line starts with a half note followed by quarter notes. The piano accompaniment includes chords and moving lines in both hands. The system concludes with a double bar line.