

# PINK FLOYD ANIMALS







FETs RHODES PIANO GUITAR Acc  
DR SNOWY SHAWAY Acc  
GUIT  
REDS  
EVERY



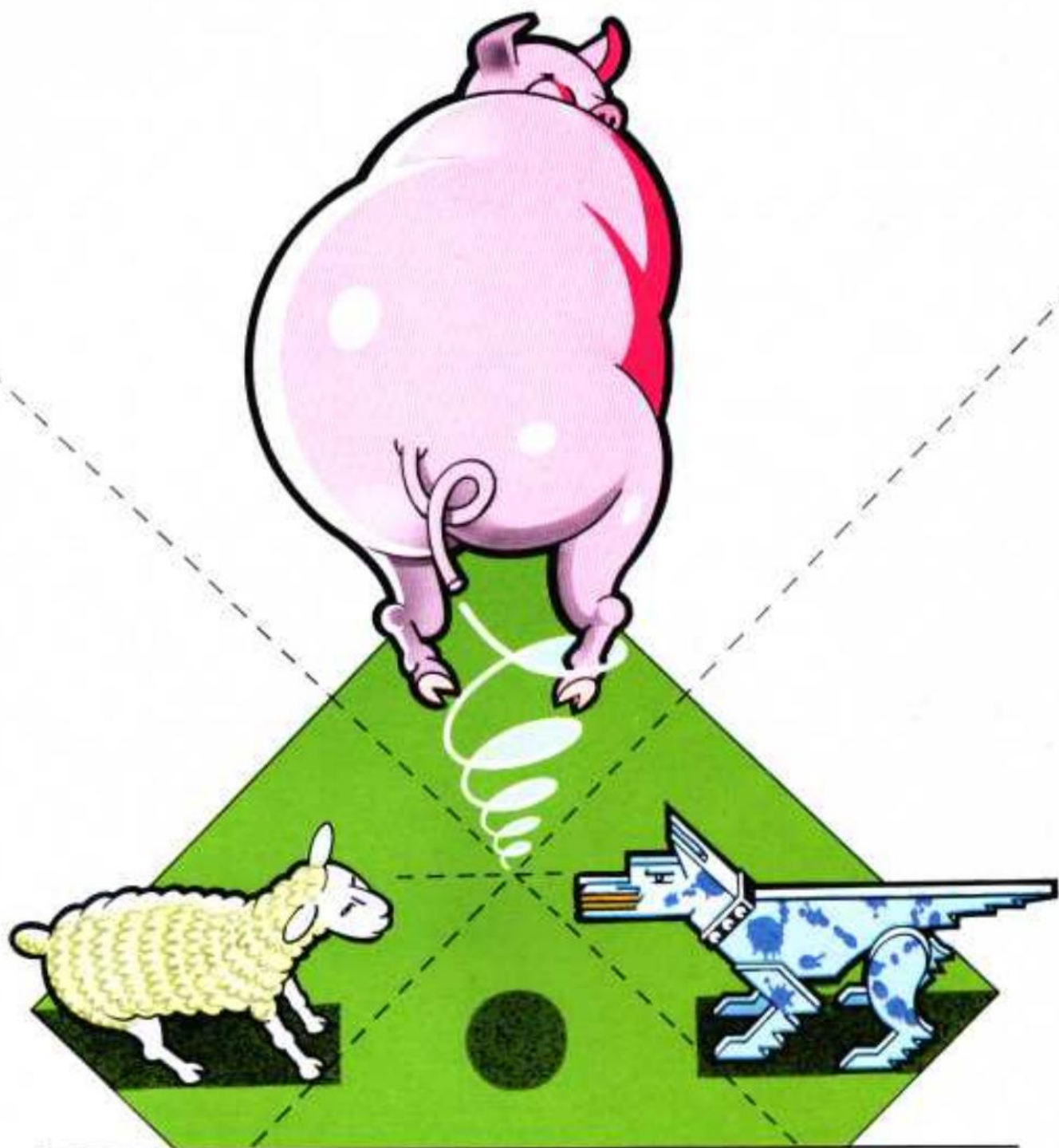


Rhodes Rhodes  
DD  
Rhodes  
PIANO  
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Guitar Acc  
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Snowy Shoney  
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Guitar  
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PINK FLOYD ANIMALS	
<hr/>	
THE EVENT	3
<hr/>	
THE MUSIC	21
PIGS ON THE WING (ONE)	22
DOGS	24
PIGS (THREE DIFFERENT ONES)	38
SHEEP	48
PIGS ON THE WING (TWO)	66
<hr/>	
THE REHEARSAL	69
<hr/>	





## THE EVENT

1-2-50469

First Published 1980  
© Chappell Music Ltd.  
50 New Bond Street,  
London W1A 2BR

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60/70 Roden Street,  
Ilford IG1 2AQ,  
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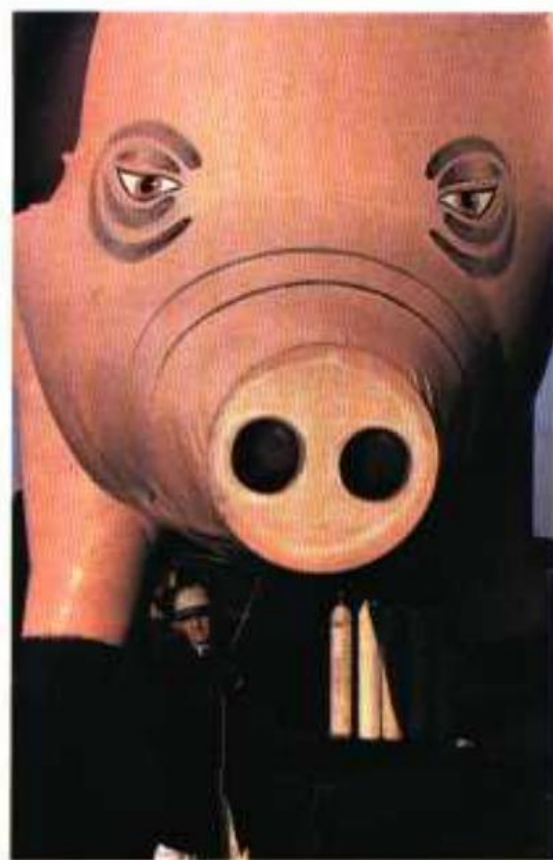
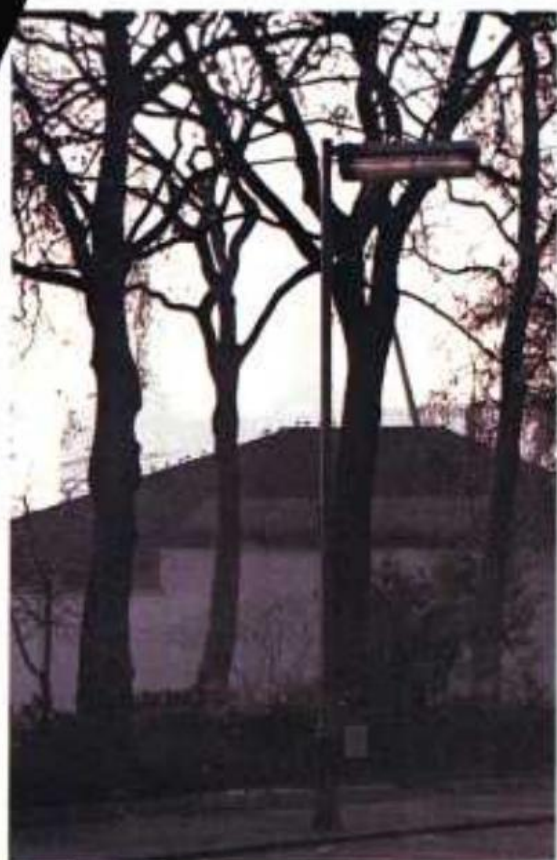




























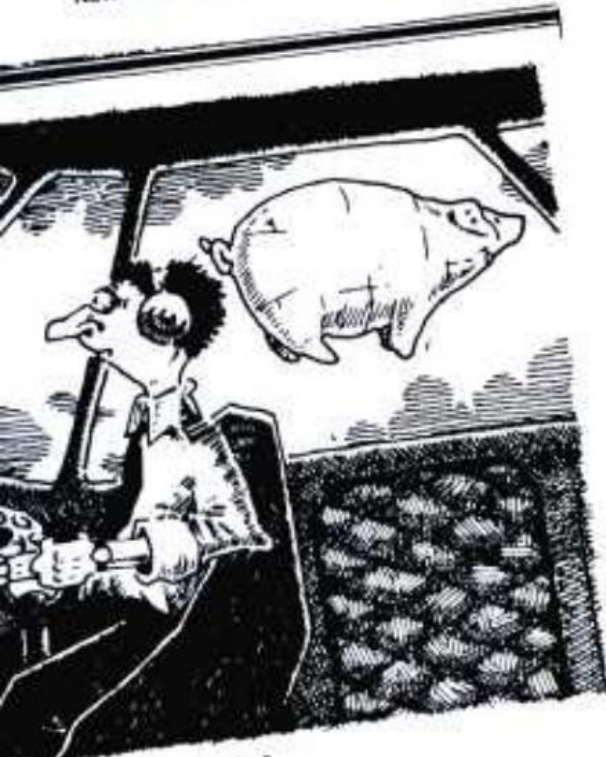












# PIG AHOY

IT SEEMED like a good idea. The Pink Floyd, well known avant-garde electronic ensemble, were looking for a suitable cover photo to grace their latest album "Animals", which features just three tracks called "Duck", "Pig" and "Sheep". Some bright photographer suggested building a large inflatable pig, which is where our story begins.

**Dateline: Thursday, December 2.** On a crisp, clear morning a party of assorted photographers and film people were clustered around the base of Battersea Power station waiting for the pig to be launched. Specially constructed by a German firm, Balloon Fabrik, the people responsible for building the Zeppelins, the hushed and expectant crowd got ready to toast the pig with pink champagne.

In the shadows lurked a hired marksman with rifle and dum-dum bullets ready to shoot down the monstrous porker should it get out of control. Alas, the party discovered they did not have enough helium to float their pink prodigy, so everyone drank up and went home.

**Dateline: Friday, December 3.** On a crisp, clear morning a party of assorted photographers and film people returned to witness the second launching attempt. Extra helium had been laid on and gradually into the pig began to rise majestically into the air. Shotters started clicking furiously and then... quillle horror... one of the lines securing the beast broke and the pink pig floated up into the blue beyond the out of reach of the human hand.

First sightings came from another jet pilot who after touchdown at Heathrow, rushed to the control tower to report he had seen a large pink pig floating through the sky. He had to be breathalysed before anyone took his information seriously. Immediately a police helicopter was dispatched on the pig's trail. It was sighted over London and tracked to 5,000 feet before the helicopter had to give up the chase. Then the Civil Aviation Authority swung into action, warning all pilots that a flying pig was in the vicinity.

The London Evening News began receiving reports from its readers who claimed to have seen a pink UFO and one reader commented: "This large pink thing flew over my garden. It's enough to send you on the wagon."

When I spoke to the press man at the CAA, he told me: "It was last sighted east of Dettling, near Chatham signed east of Dettling, near Chatham in Kent at 10,000 feet going east. When before we lost it on our radar. When I asked him what he thought the ultimate fate of this flying phenomenon was likely to be, he said: 'It will either disappear into the upper atmosphere and dissolve, or continue across the Channel until it reaches Germany where it was made. You could call it a burning pig.'"

Later reports confirmed the pig had come to ground in Kent. For a while the Pink Floyd's office stopped an embargo on information regarding the pig's activities. When they finally admitted the mishap they also confessed that they were not even sure whether or not they had enough pictures of the pig for the album. Perhaps they just don't want to know anymore.

□ DICK TRACY

## If pigs could fly

THE NEW Pink Floyd album is called "Animals". In order to shoot a cover sufficiently surreal and yet sufficiently animalistic to live up to the Floyd's surreal animal track record (e.g. the memorable cow on "Atom Heart Mother"), a vast 40 foot inflatable pink pig was specially imported. Made in the German Zeppelin factories, the pig was scheduled to ride triumphantly hovering above Battersea Power Station. But when hoisted, the pig came adrift from its mooring and sailed blissfully aloft into the stratosphere. Police helicopters set off in pursuit, but were forced to give up at 10,000 feet, leaving the pig drifting gently over the Channel towards the Fatherland.

Getting back to earth...

## Watch out, there's a flying pig about!

THERE was a small scale flying alert at Heathrow today... and it caused quite a few snorts in the control tower.

The trouble was speedily pinpointed by experts in spotting unidentified flying objects. It was a pigpink, 40ft long, and floating gently 7,000ft up across the air lanes.

Pilots on the approach to Heathrow were alerted and several had to delay their final run.

The source of the trouble was soon traced. The pig had "taken off" from moorings near Battersea Power Station, where it was being used as background to photographs for a record leave by the rock group Pink Floyd.

It caused quite a few raised eyebrows as it floated on a swerving course to eastward.

Untroubled pig-enthusiasts in London immediately began phoning the Evening News, claiming: "I've just seen a pink UFO, over Dulwich."

Mrs. Elsie Gardiner, 78, of Addcombe Road, Croydon, said: "If pigs could fly... I've seen it all now."

Another reader said: "This large pink thing flew over my garden. It's enough to send you on the wagon."

### Chase

Police in a helicopter gave chase to the now identified UFO as it began to pick up speed en route to Heathrow. They gave up as it neared the air lanes.

Back at Battersea Power Station the man who dreamed up the monster pig, record director Steve O'Rourke, said: "I feel sick."

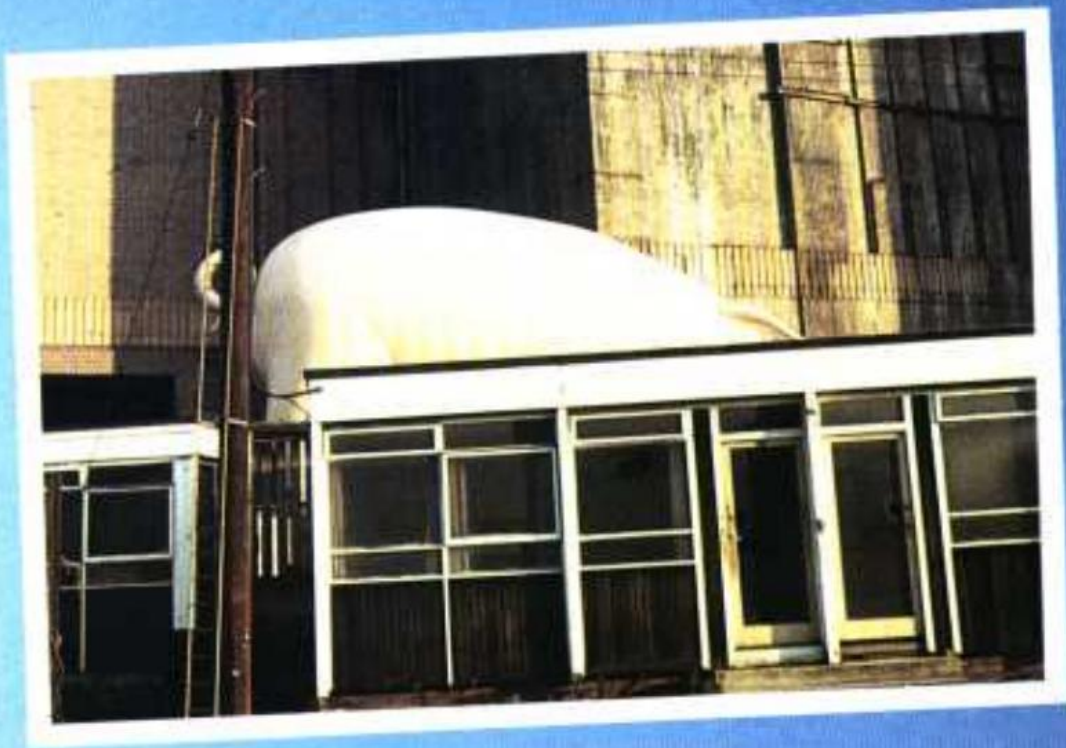
"It's a joke that has gone wrong. It could have ended with aircraft."

Mr. O'Rourke, 36, said the pig arrived from Germany yesterday. It is made by Balloon Fabrik—the company that manufactured the Zeppelin, the famous German wartime airship.

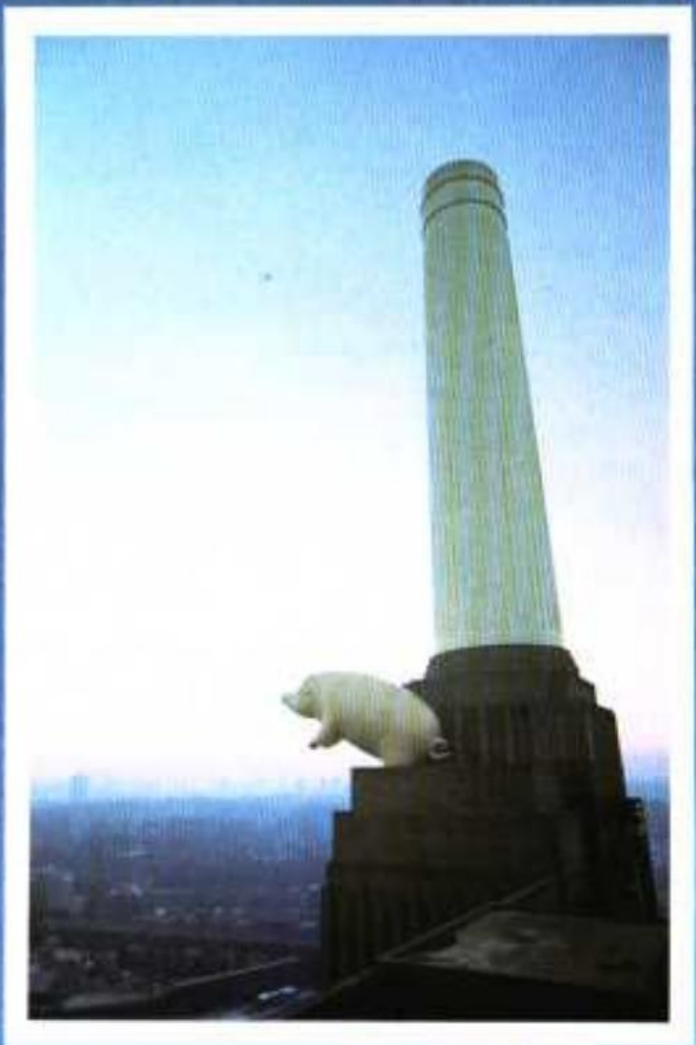
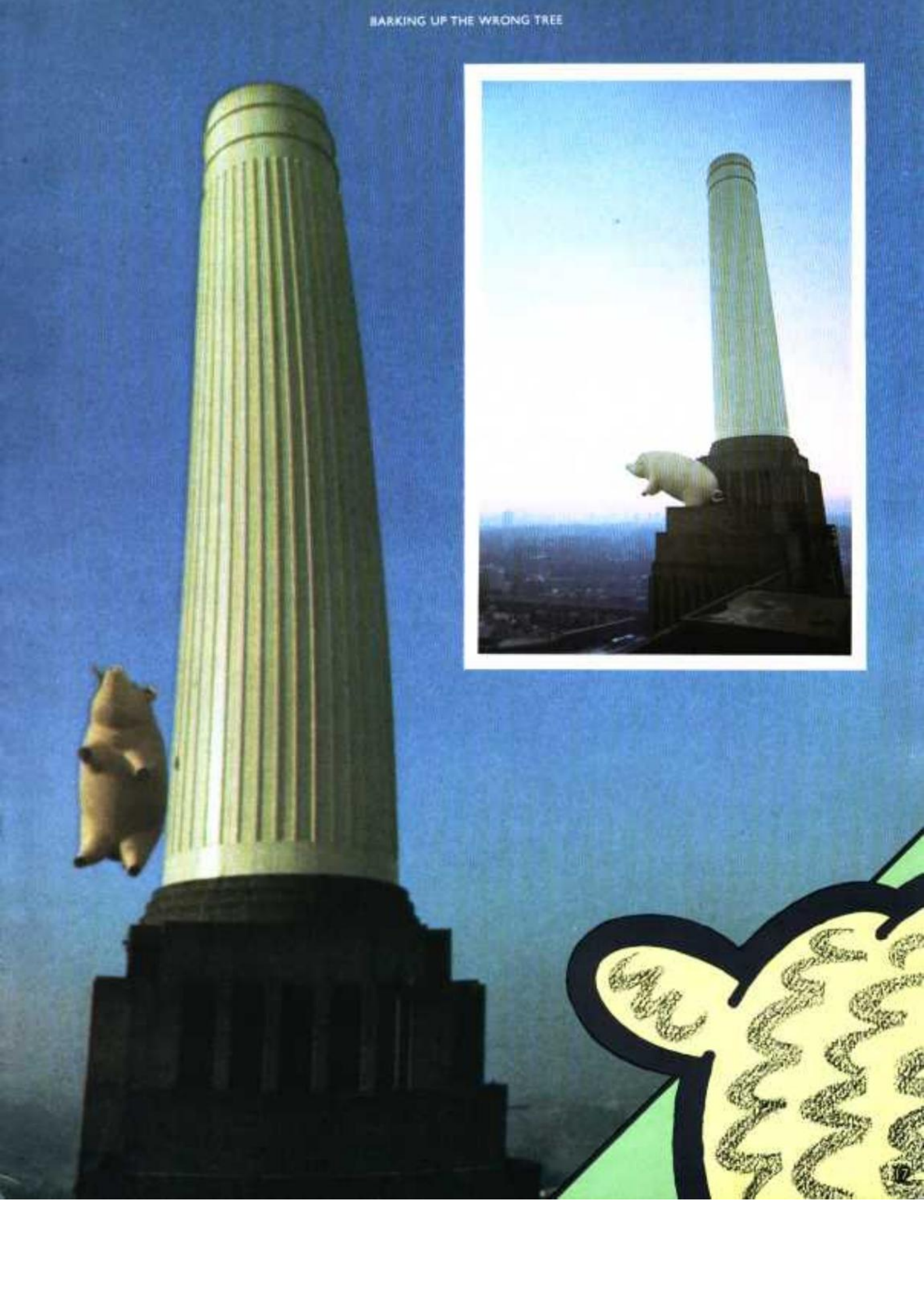
As the pig homed in on Heathrow it gave quite a few pilots a laugh. The last reported sighting of the pig was at 15,000ft, over Manston, Kent.

An airline spokesman said: "It will probably break up. We are no longer interested in it."

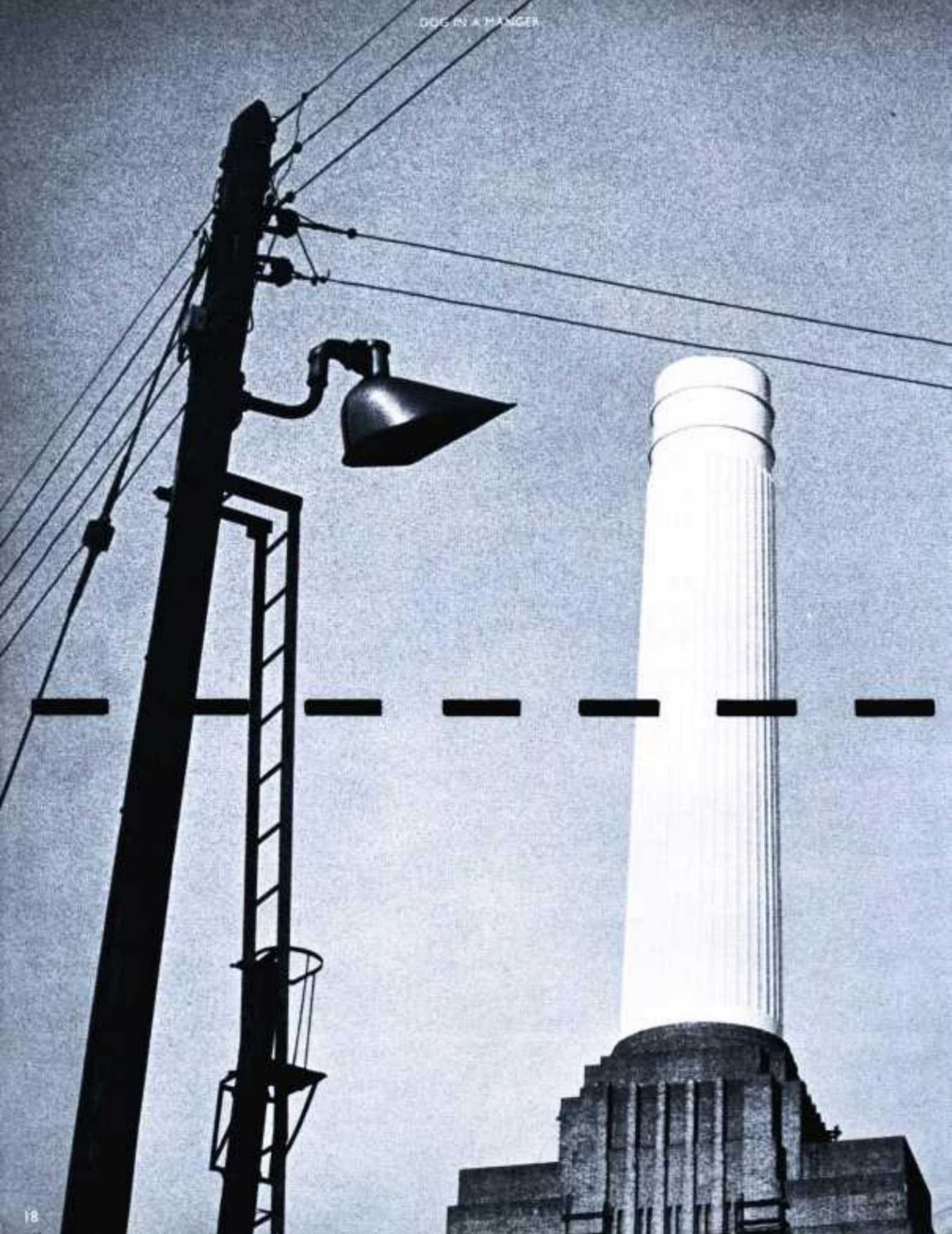








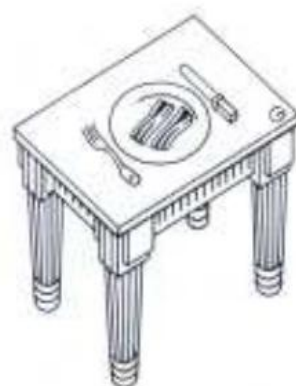




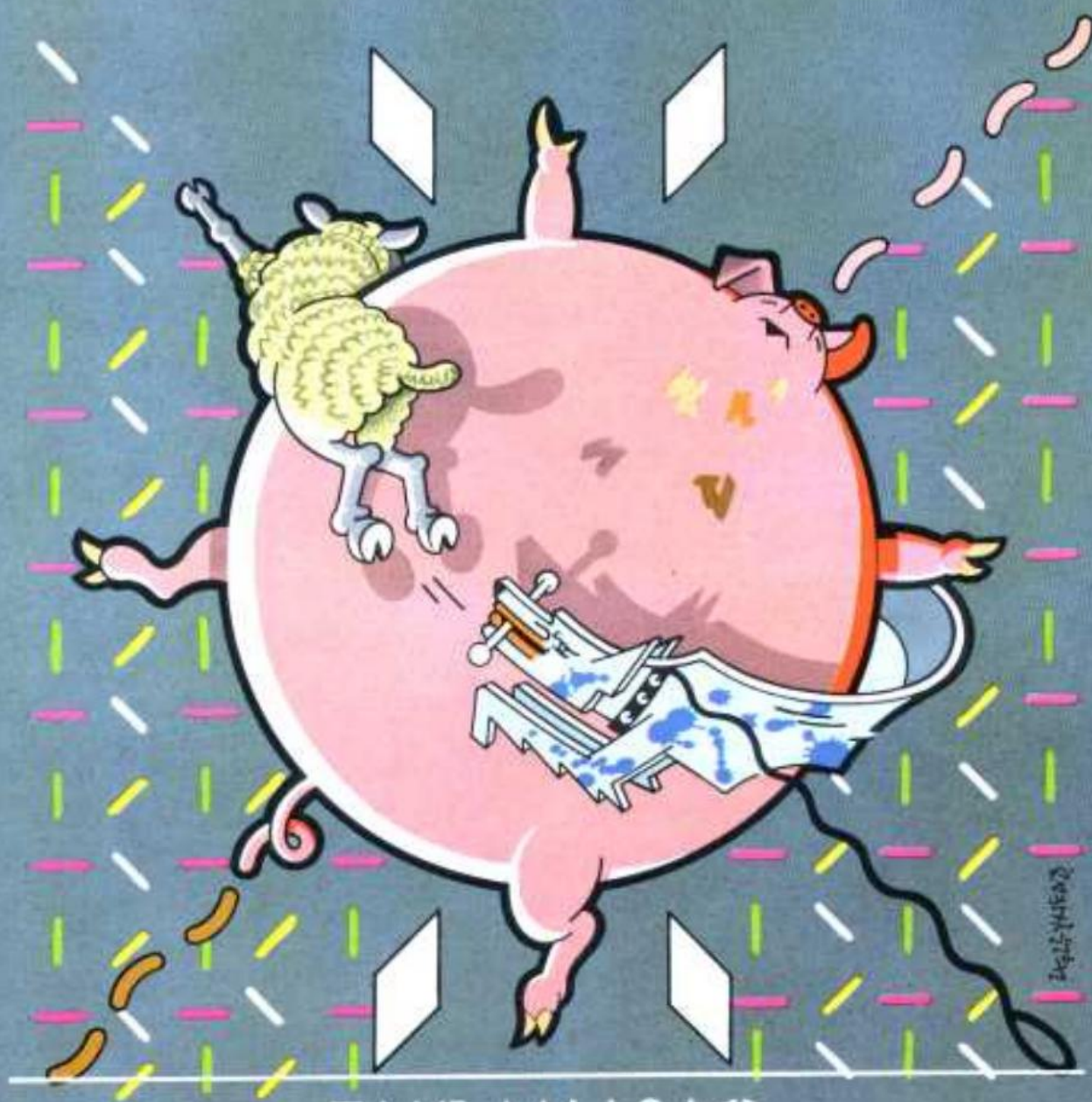












THE MUSIC



## PIGS ON THE WING (ONE)

WATERS

Rubato

If you did - n't care

what hap-pened to me,—

and I did - n't

care

for you,

We would - a

zig - zag our way—

thru' the

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bore-dom and pain,— oc - ca - sion - al - ly glan - cing up thru' the

A7 G C D7

rain, won - der - ing which of the bug - pers to blame,

G Am F D7

And

F C Am

watch-ing for pigs on the wing.

D7 C G



## PIGS ON THE WING (ONE)

WATERS

Rubato

G C G C G7

If you did - n't care

what hap-pened to me,— and I did - n't





C G7 C G C

care for you,





G A7

We would - a zig - zag our way— thru' the









bore-dom and pain,— oc - ca - sion - al - ly glan - cing up thru' the

rain, won - der - ing which of the bug - gers to blame,

And

watch-ing for pigs on the wing.



## DOGS

GILMOUR-WATERS

♩ = 103

x Dm9 4th fr.

The musical score is written for piano and guitar. It consists of five systems of music, each with a grand staff (treble and bass clef). The tempo is marked as ♩ = 103. The key signature has one flat (Bb). The guitar part is indicated by 'x' marks above the notes in the treble clef. The chords and fingerings are as follows:

- System 1:** Chord: x Dm9 4th fr. (Fingerings: 1, 2, 3, 4, 5 on strings 1-5).
- System 2:** Chord: Bb (Fingerings: 1, 2, 3, 4 on strings 1-4).
- System 3:** Chord: Am9sus4 (Fingerings: 1, 2, 3, 4, 5 on strings 1-5).
- System 4:** Chord: Bb7 (Fingerings: 1, 2, 3, 4, 5 on strings 1-5).

The piano part features a complex, rhythmic accompaniment with many beamed sixteenth and thirty-second notes. The bass line is simpler, often consisting of single notes or pairs of notes.

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x Dm9 4th fr.

You got - ta be cra - zy you

Bb

got-ta have a real\_\_ need,\_\_ Got-ta sleep on your toes,\_\_ and

when you're on the street,\_\_ you got - ta be a - ble\_\_ to pick out the eas-y meat with your eyes

Am9sus4

x o 4th fr.

— closed. Then\_\_ mov - ing\_\_ in sil - ent - ly,



down wind and out of sight, you got - ta strike when the mom - ent is right, with-out

think - ing \_\_\_\_\_ And af - ter a while, -

you can work on points of style, \_\_\_\_\_ like the

club tie and the firm - hand - shake, - a cer-tain look in the eye - and an eas-y smile

**Bb7**

**x Dm9** 4th fr.

**Bb**

Am9sus4  4th fr.


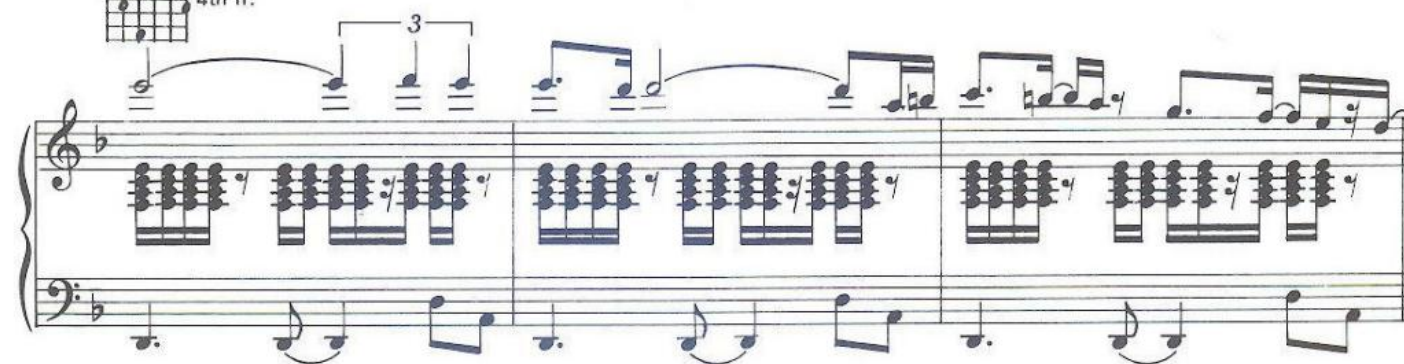
You have to be trus - ted. — by the


Bb7 

peo-ple that you lie to, — so that when they turn their backs on you



You'll get the chance to put — the knife — in.


*Guitar solo*Dm9  4th fr.




**B $\flat$**

**Am9sus4**  
x o 4th fr.

**B $\flat$ 7**

**Dm9**  
x 4th fr.

You've got - ta keep one eye, look-ing ov - er your shoul-der



Bb



You know it's gon - na get hard - er, hard - er and hard - er as you get old - er

 The first system of the musical score. It consists of a vocal line and a piano accompaniment. The vocal line is in treble clef with a key signature of one flat (Bb). The piano accompaniment is in grand staff (treble and bass clefs). The piano part features a steady eighth-note bass line and sustained chords in the right hand.

Am9sus4



Yeah, and in the end you'll pack up and fly down south,

 The second system of the musical score. It continues the vocal and piano parts. The piano accompaniment maintains the same rhythmic pattern as the first system.

Bb7



hide your head in the sand. Just an - oth - er sad old - man -

 The third system of the musical score. The vocal line includes a triplet of eighth notes. The piano accompaniment continues with sustained chords and a moving bass line.

Dm9 4th fr.



All a - lone and dy - ing of can - cer

 The fourth system of the musical score. The vocal line features a triplet of eighth notes. The piano accompaniment continues with sustained chords and a moving bass line.



Bb Am9sus4 4th fr.

Bb7 Dm

C<sup>o</sup> Dm

Half tempo

C Dm Bb

F Eb F Eb

Dm Dm9 4th fr

C7 Dm A F Em



[illegible]



The bad\_ blood slows and turns\_ to stone\_

And it's\_ too late to lose\_ the weight

— you used\_ to need\_ to throw a round.\_

So have a good down as you

go down\_ all a - lone\_

dragged down\_ by the stone.

chords simile

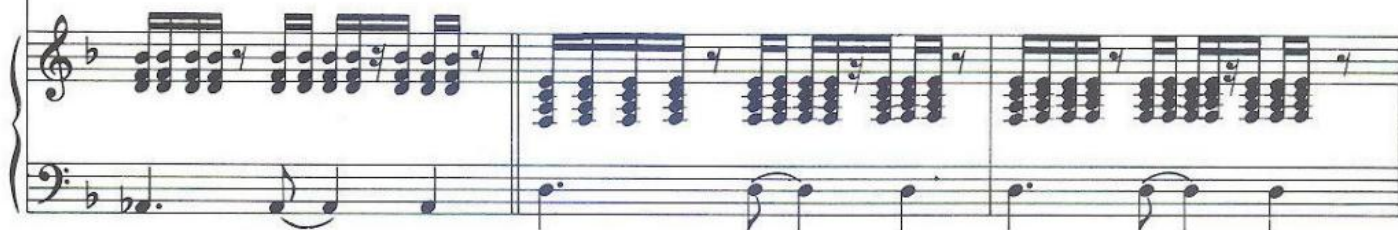
Bb7 

Tempo I


x Dm9  4th fr.

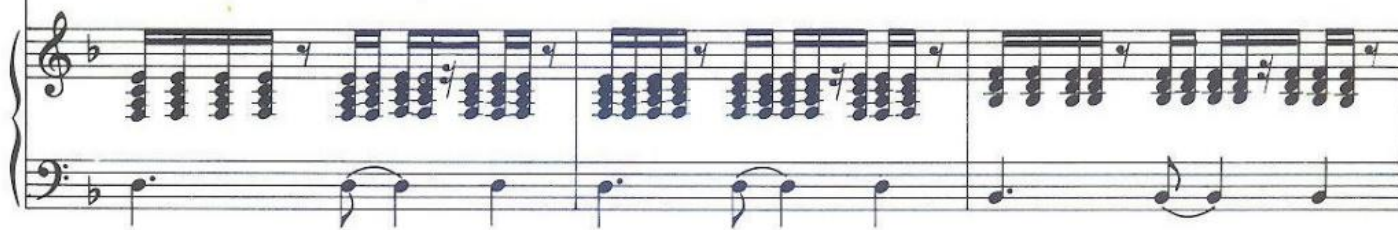
Got-ta ad - mit

that I'm a


Bb 

lit - tle bit con - fused, —

some - times it seems to me, —

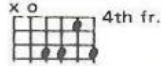


as if I'm just be - ing — used. —





Am9sus4

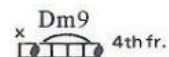


Got - ta stay a - wake got-ta try and shake off

this creep-ing mal-aise. —



If I don't stand my own ground, —



how can I find my way out of this maze,

deaf, dumb, and blind. —

You just keep on pre-ten-ding

that

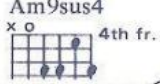
**Bb**



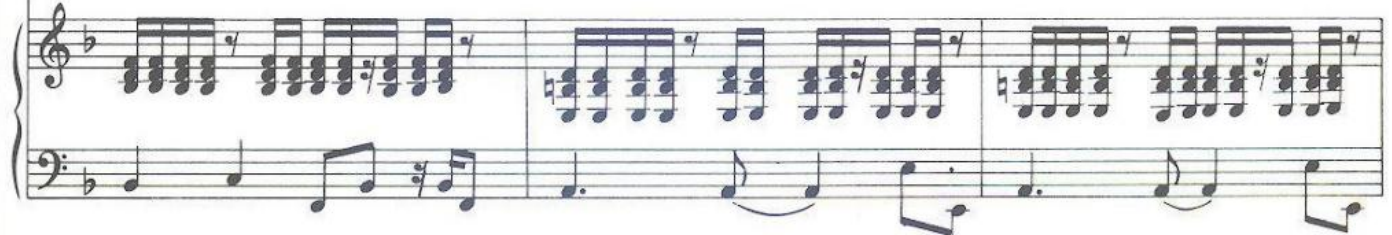
ev - 'ry one's ex-pend-a- ble— and no one has a real friend.



**Am9sus4**



And it seems to you— the thing to do,— would be to



**Bb7**



i - so - late—the win-ner. And ev 'rything's done un-der the sun,—



and you be-lieve at heart ev - 'ry - one's a kil - ler





Half tempo

The musical score is written for piano and voice. The piano part consists of two staves (treble and bass clef) with a key signature of one flat (B-flat major or D minor). The tempo is marked 'Half tempo'. The score includes several measures of piano accompaniment with chords indicated by letters (Dm, C, F, Eb, Bb) and fingerings. The vocal melody is written on a single staff with lyrics underneath. The lyrics are: 'Who was born in a house—full of pain who was train'd not to spit— in the fan, who was told what to do by the man, who was bro-ken by train'd per-son-nel,'.

Who was born in a house—full of pain who was train'd not to spit— in the

fan, who was told what to do by the man, who was bro-ken by train'd per-son-nel,



## DOGGER BANK

DOGGER BANK

who was fit - ted with col - lar and chain who was giv - en a pat - on the back,

who was break - ing a way - from the pack, who was on - ly a strang - er at home, who was

ground down - in the end, who was found dead - on the phone, who was dragged down - by the

stone who was dragged down - by the stone.



# PIGS (THREE DIFFERENT ONES)

WATERS

♩ = 62  
Em

C

The first system of musical notation for 'Pigs (Three Different Ones)' by Waters. It consists of a grand staff with a treble and bass clef. The key signature is one sharp (F#), and the time signature is common time (C). The tempo is marked as ♩ = 62. The first measure is marked with an Em chord diagram, and the second measure is marked with a C chord diagram. The melody in the treble clef is a series of eighth notes, while the bass clef has a simple accompaniment of quarter notes.

Em

C

The second system of musical notation. It continues the melody and accompaniment from the first system. The Em and C chord diagrams are repeated above the first and second measures respectively.

Em

C

The third system of musical notation. It continues the melody and accompaniment. The Em and C chord diagrams are repeated above the first and second measures respectively.

Em

C

The fourth system of musical notation. It continues the melody and accompaniment. The Em and C chord diagrams are repeated above the first and second measures respectively.

Em

C

The fifth system of musical notation. It continues the melody and accompaniment. The Em and C chord diagrams are repeated above the first and second measures respectively. The label 'L.H.' is written below the first measure of the bass clef.

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Em C

Em C

Em C G

Big man, pig man. — ha ha — char - ade — you are. —

Em

You well heeled, big wheel —



ha ha ——— char-ade — you are. — And

when you're hand is on your heart, — you're near-ly a good laugh,

al-most a jo-ker — with your head down the pig-bin say-ing keep on dig-ging

pig stain on your fat chin what do you hope to find — down in the pig mine.

Chords: C, G, Em, A7, Am7

The musical score is written for a vocal line and piano accompaniment. The key signature has one sharp (F#), and the time signature is 3/4. The piano part features a steady eighth-note bass line and a more complex treble line with chords and arpeggios. The vocal line follows the melody of the lyrics. Chord diagrams are provided for the guitar: C (C4-E4-G4), G (B3-D4-F#4), Em (D3-F3-A3), A7 (C#3-E3-G3-A3), and Am7 (C3-E3-G3-A3).

Em

You're near-ly a laugh,— you're near-ly a laugh but you're real-ly a cry.

C Em D chords simile

Em C

Bus stop rat bag,— ha ha— cha-rade— you are,

G Em

You fucked up old hag,—

The musical score is written for guitar, vocal, and piano. The guitar part includes chord diagrams for Em (E minor), C (C major), D (D major), and G (G major). The vocal part has lyrics that are humorous and somewhat vulgar. The piano part provides harmonic support with chords and a steady bass line. The score is divided into systems, with some measures marked with a double slash (/) indicating a continuation or a specific performance instruction.



C 
 Ha ha ——— char-ade — you are. — You

G 
 ra - di - ate — cold shafts of bro - ken glass, you're near - ly a good laugh

Em 
 Al - most worth a quick grin. You like the feel of steel — you're hot stuff with a hat pin

A7 
 and good fun with a hand gun you're near - ly a laugh, —

Am7

## SHEEPISH

you're near-ly a laugh but you're real-ly a cry.

Em C

This system contains the first two staves of music. The top staff is a vocal line in treble clef with a key signature of one sharp (F#) and a 3/4 time signature. It begins with a quarter rest, followed by a series of eighth and sixteenth notes. A slur covers the final two measures, which contain a half note and a quarter note. Above the staff, the chords Em and C are indicated with fingerings. The bottom staff is a piano accompaniment in bass clef, also in 3/4 time. It features a steady eighth-note bass line and chords in the right hand.

Em D chords simile % % %

This system contains the third and fourth staves. The top staff continues the vocal line with a similar rhythmic pattern. Above the staff, the chords Em and D are indicated with fingerings, followed by the instruction 'chords simile' and three repeat signs (%). The bottom staff continues the piano accompaniment with the same eighth-note bass line and chords.

Em D Em D chords simile % % %

This system contains the fifth and sixth staves. The top staff continues the vocal line. Above the staff, the chords Em, D, Em, and D are indicated with fingerings, followed by the instruction 'chords simile' and three repeat signs (%). The bottom staff continues the piano accompaniment.

C Bb C Bb chords simile % %

This system contains the seventh and eighth staves. The top staff continues the vocal line. Above the staff, the chords C, Bb, C, and Bb are indicated with fingerings, followed by the instruction 'chords simile' and two repeat signs (%). The bottom staff continues the piano accompaniment.

1 % 2 Em

This system contains the ninth and tenth staves. The top staff begins with a first ending bracket labeled '1' and a repeat sign (%), followed by a second ending bracket labeled '2' and the chord Em with a fingering. The bottom staff continues the piano accompaniment.



Em D Em D chords simile %

C<sub>o</sub> Bb C<sub>o</sub> Bb chords simile %

1 % 2 no chord

Em C<sub>o</sub> Em

C Em

C<sub>o</sub> Em C<sub>o</sub>

THE DOG WATCH

Em C

Em C

Em C

Em C G

Hey—you, White house,— ha ha ——— char-ade— you are,—



Em

You house proud town mouse, —

Ha ha — char-ade — you are. — You're

try - ing to keep — our feel - ings off the street —

Am

You're near-ly a real treat, all tight lips and cold feet. And do you feel a-bused,

The musical score is written for voice and piano. It features a key signature of one sharp (F#) and a common time signature (C). The score is divided into four systems, each with a vocal line and a piano accompaniment. The piano accompaniment consists of a right hand with chords and a left hand with a steady eighth-note bass line. Chord diagrams are provided for the vocal line at the beginning of each system: Em, C, G, and Am. The lyrics are written below the vocal line, with hyphens indicating syllables that span across notes.

You got - ta stem the e - vil tide, and keep it all on the in - side,

Mar - y, you're near - ly a treat, — Mar - y, you're nearly a treat — but you're real - ly a a

cry. —————

Repeat and fade



## SHEEP

WATERS

$\text{♩} = 124$

Dm

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This musical score is for the piece "Man Bites Dog". It is written for piano and features a key signature of one sharp (F#) and a 4/4 time signature. The score is organized into six systems, each consisting of a grand staff (treble and bass clefs). The bass line is a continuous eighth-note accompaniment. The treble line contains various melodic and harmonic elements, including chords, single notes, and rests. Chord diagrams for Am and Bm are provided above the treble staff in the second, fourth, and fifth systems. The piece concludes with a final measure in the sixth system, marked with a 4/4 time signature and a 12/8 time signature.

Am

Bm


Am

4/4

12/8




Em




3 3 3

Harm-less - ly pass - ing your time in the grass-land a - way,

Am



Em



3

On - ly

Detailed description: This is a musical score for a song titled "TO DOG SOMEONES FOOTSTEPS". The score is written for voice and piano. The key signature has one sharp (F#), and the time signature is 4/4. The piano accompaniment features a steady eighth-note bass line in the left hand and chords in the right hand. The vocal melody is in the treble clef. The score is divided into four systems. The first system includes the lyrics "Harm-less - ly pass - ing your time in the grass-land a - way,". The second system has a melisma line. The third system has a melisma line. The fourth system includes the lyrics "On - ly". Chord diagrams for Em and Am are provided above the vocal staff. Triplet markings (3) are placed over the first three notes of the vocal melody in the first system and the last three notes in the fourth system.

dim - ly a - ware of a cer - tain un - ease in the air, \_\_\_\_\_

Am

Em

The musical score is written for a vocal line and piano accompaniment. The key signature is one sharp (F#), and the time signature is 4/4. The vocal melody begins with a triplet of eighth notes (F#, G, A) followed by another triplet (B, C, D), then a quarter note E, a quarter note F#, and a half note G. A long melisma line follows. The piano accompaniment features a steady eighth-note bass line and a treble line with chords and rests. Chord diagrams for Am and Em are provided for reference.



The image shows a musical score for the song "You Better Watch Out." It includes a guitar solo and piano accompaniment. The guitar solo is in the key of D major (one sharp) and 4/4 time. It features a melodic line with triplets and a chord diagram for F#7. The piano accompaniment consists of a right-hand melody and a left-hand bass line. The lyrics "You bet-ter watch out" and "there may-be dogs\_\_ a - bout" are written below the guitar staff.

**Guitar Solo:**

Chord diagram: F#7 (F#4, F#5, F#6, F#7)

Melody: (3) F#4, F#5, F#6, F#7, (3) F#4, F#5, F#6, F#7, (3) F#4, F#5, F#6, F#7, (3) F#4, F#5, F#6, F#7

**Piano Accompaniment:**

Right Hand: (3) F#4, F#5, F#6, F#7, (3) F#4, F#5, F#6, F#7, (3) F#4, F#5, F#6, F#7, (3) F#4, F#5, F#6, F#7

Left Hand: (3) F#4, F#5, F#6, F#7, (3) F#4, F#5, F#6, F#7, (3) F#4, F#5, F#6, F#7, (3) F#4, F#5, F#6, F#7

**Lyrics:**

You bet-ter watch out there may-be dogs\_\_ a - bout

Well I've looked ov-er Jor - dan and I've seen, —

Things are not what they seem.

A musical score for the song 'The Rose Tree'. It consists of three staves. The top staff is a single treble clef with a key signature of one sharp (F#) and contains three measures of whole rests. The middle and bottom staves are grouped by a brace on the left, indicating a piano accompaniment. The middle staff is a treble clef with a key signature of one sharp (F#) and contains a melody of eighth and sixteenth notes. The bottom staff is a bass clef with a key signature of one sharp (F#) and contains a bass line of eighth and sixteenth notes. The music is divided into three measures by vertical bar lines.

What do you get for pre - ten - ding the dan - ger's not real.

The musical score is written for voice and piano. The key signature is one sharp (F#). The vocal line begins with a melody of eighth notes, grouped in threes, followed by a long note. The piano accompaniment consists of a steady eighth-note bass line and a treble line with chords and rests. A guitar chord diagram for Am is shown above the vocal line, and a guitar chord diagram for Em is shown above the piano accompaniment.

Am

Em



Meek and o - bed-ient you fol - low the lead - er down well trod - den cor-ri-dors\_

in - to the val - ley of steel.

Am

Em

What a sur-prise, a look of term-i-nal shock in your

eyes, now things are real-ly what they seem,

no this is no bad dream.

Em

The musical score is written for a vocal line and piano accompaniment. The key signature has one sharp (F#), and the time signature is 4/4. The piano part consists of a steady eighth-note bass line and chords in the right hand. The vocal line includes triplets and rests. The score includes guitar chord diagrams for F#7, A, and Em. The piece ends with a sustained piano chord in the right hand and a melodic line in the left hand.



This musical score is for the song "Government Watchdog". It is written for guitar and piano. The key signature has one sharp (F#), and the time signature is 4/4. The score is divided into five systems, each with a guitar part and a piano accompaniment.

**System 1:** The guitar part starts with a whole note chord of A (F#4, A4, C#5). The piano accompaniment consists of a steady eighth-note bass line in the left hand and a melody of eighth notes in the right hand.

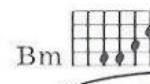
**System 2:** The guitar part features a triplet of eighth notes (F#4, A4, C#5) followed by a whole note chord of C#m (F#4, A4, B4). The piano accompaniment continues with the same rhythmic pattern.

**System 3:** The guitar part has a whole note chord of Bm (F#4, B4, D#5) followed by a whole note chord of Em (F#4, A4, B4). The piano accompaniment remains consistent.

**System 4:** The guitar part features a whole note chord of A (F#4, A4, C#5) followed by a whole note chord of Em (F#4, A4, B4). The piano accompaniment continues with the same rhythmic pattern.

**System 5:** The guitar part has a whole note chord of F# (F#4, A4, C#5) followed by a whole note chord of Em (F#4, A4, B4). The piano accompaniment continues with the same rhythmic pattern.

# A DOGS LIFE

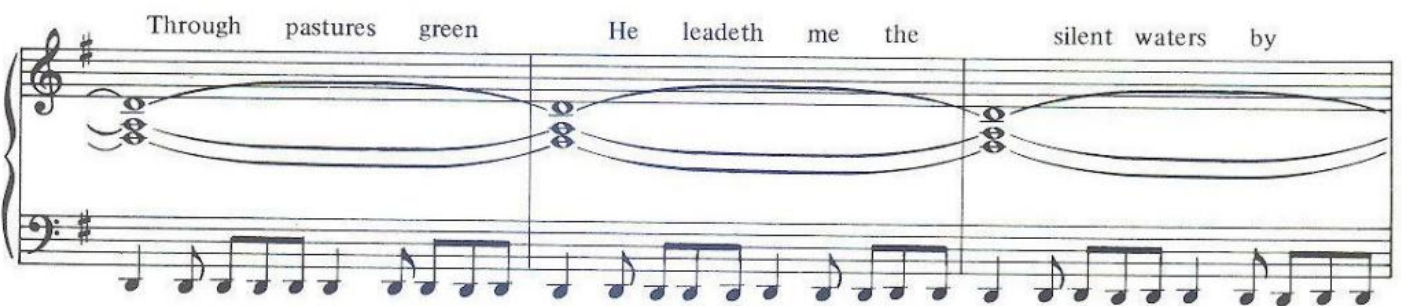
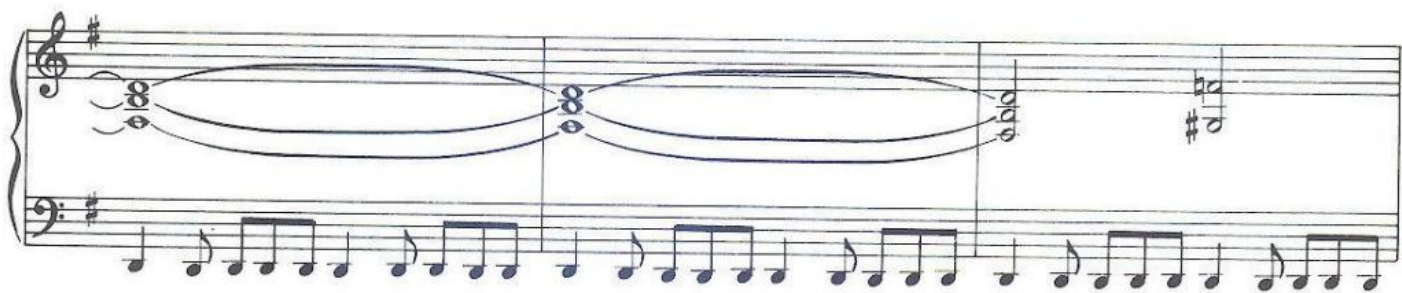
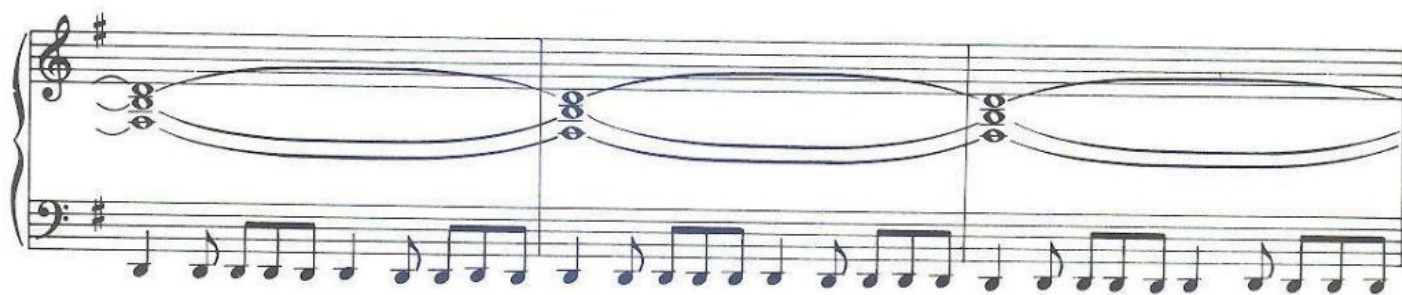




The musical score consists of five systems of piano accompaniment. Each system has a treble and bass staff. The key signature is G major (one sharp). The time signature is 4/4. The bass staff contains a continuous melodic line, often with eighth-note patterns. The treble staff contains chords, many of which are sustained across measures, indicated by horizontal lines. Chord diagrams are provided above the treble staff in the first three systems: F# (first system), A (second and third systems), and Dm (fourth system). The fifth system shows a final chord in the treble staff.

This musical score is for the song "Every Dog Has His Day". It is written for piano and features five systems of music. Each system consists of a grand staff with a treble and bass clef. The key signature is one sharp (F#), and the time signature is 4/4. The melody is primarily in the bass clef, characterized by a steady eighth-note accompaniment. The treble clef contains various harmonic elements, including long sustained notes, chords, and melodic lines. The score is divided into measures by vertical bar lines, with some measures containing multiple notes or chords. The overall structure is a continuous piece of music.





He maketh me to hang on hooks in high places, He converteth

Am

me to lamb cutlets, for lo he hath, great power and great hunger.

C

Bm

When cometh the day we lowly ones, through quiet reflection,

C


Am

and great dedication, master the art of karate, lo we shall rise up,

And then we'll make the buggers eyes water.

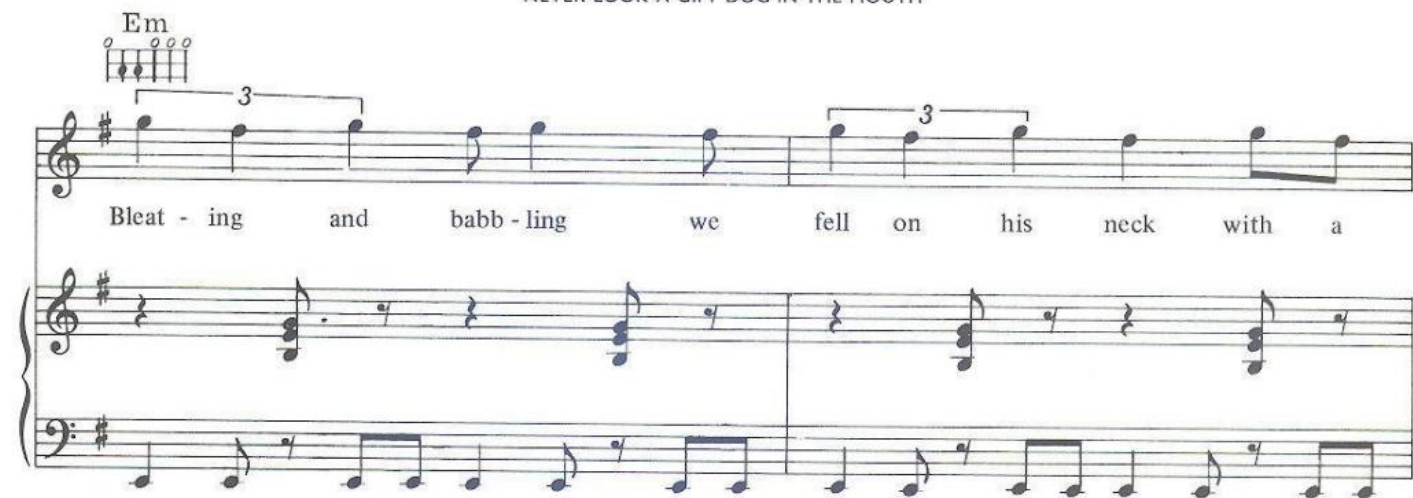


Em



3

Bleat - ing and babb - ling we fell on his neck with a



Am



scream,



Em



Wave up - on wave\_\_ of de - men - ted a - ven - gers march

The first system of the musical score. The vocal line (treble clef) begins with a whole rest, followed by a half note G4, a quarter note A4, a quarter note B4, a half note C5, a quarter note B4, a quarter note A4, a quarter note G4, and a triplet of eighth notes G4, A4, B4. The piano accompaniment (grand staff) features a steady eighth-note bass line and chords in the right hand.

cheer - ful - ly out of obs - cur - i - ty in - to the

The second system of the musical score. The vocal line continues with a half note G4, a quarter note A4, a quarter note B4, a half note C5, a quarter note B4, a quarter note A4, a quarter note G4, and a half note F#4. The piano accompaniment continues with the same rhythmic pattern.

Am

dream.

The third system of the musical score. It includes a guitar chord diagram for Am (A on the 2nd fret, m on the 1st, m on the 3rd, m on the 4th). The vocal line has a half note G4, a quarter note A4, a quarter note B4, a half note C5, a quarter note B4, a quarter note A4, a quarter note G4, and a half note F#4. The piano accompaniment continues.

Em

The fourth system of the musical score. It includes a guitar chord diagram for Em (E on the 2nd fret, m on the 1st, m on the 3rd, m on the 4th). The vocal line has a half note G4, a quarter note A4, a quarter note B4, a half note C5, a quarter note B4, a quarter note A4, a quarter note G4, and a half note F#4. The piano accompaniment continues.



F#7

Have you heard the news,

A

The dogs are dead. —

F#7

You bet-ter stay home and do as your told,

A

Get out of the road — if you want to grow old.

The musical score is written for voice and piano. It consists of six systems of music. Each system has a vocal line and a piano accompaniment. The piano accompaniment is in 6/8 time and features a steady eighth-note bass line. The vocal line includes lyrics and musical notation with various ornaments like triplets and grace notes. Chord diagrams for F#7 and A are provided above the vocal line at specific points. The score ends with a double bar line and a 12/8 time signature.

The musical score is written for piano in 12/8 time. It consists of five systems of staves. The first four systems each have a treble and bass staff. The fifth system has a treble staff with a long, sustained chordal passage and a bass staff with a melodic line.

Chord diagrams are provided for the following chords:
 

- E**: Treble clef, E4, G#4, B4.
- Bm**: Treble clef, B3, D4, F#4.
- C#m**: Treble clef, C#3, E3, G#3.
- D**: Treble clef, D4, F#4, A4.
- A**: Treble clef, A3, C#4, E4.

The first system includes the instruction "DOG EARED" above the treble staff. The final system is labeled "Repeat and fade" at the end of the treble staff.



## PIGS ON THE WING (TWO)

WATERS

*Rubato*

G C G C F

You know that I care,—

what hap-pens to you, I know that you

C F C G C

care for me too,

G A7

So I don't feel a - lone or the

weight of the stone, — now that I've — found some-where safe to

bu - ry my bone, — and an - y fool knows — a

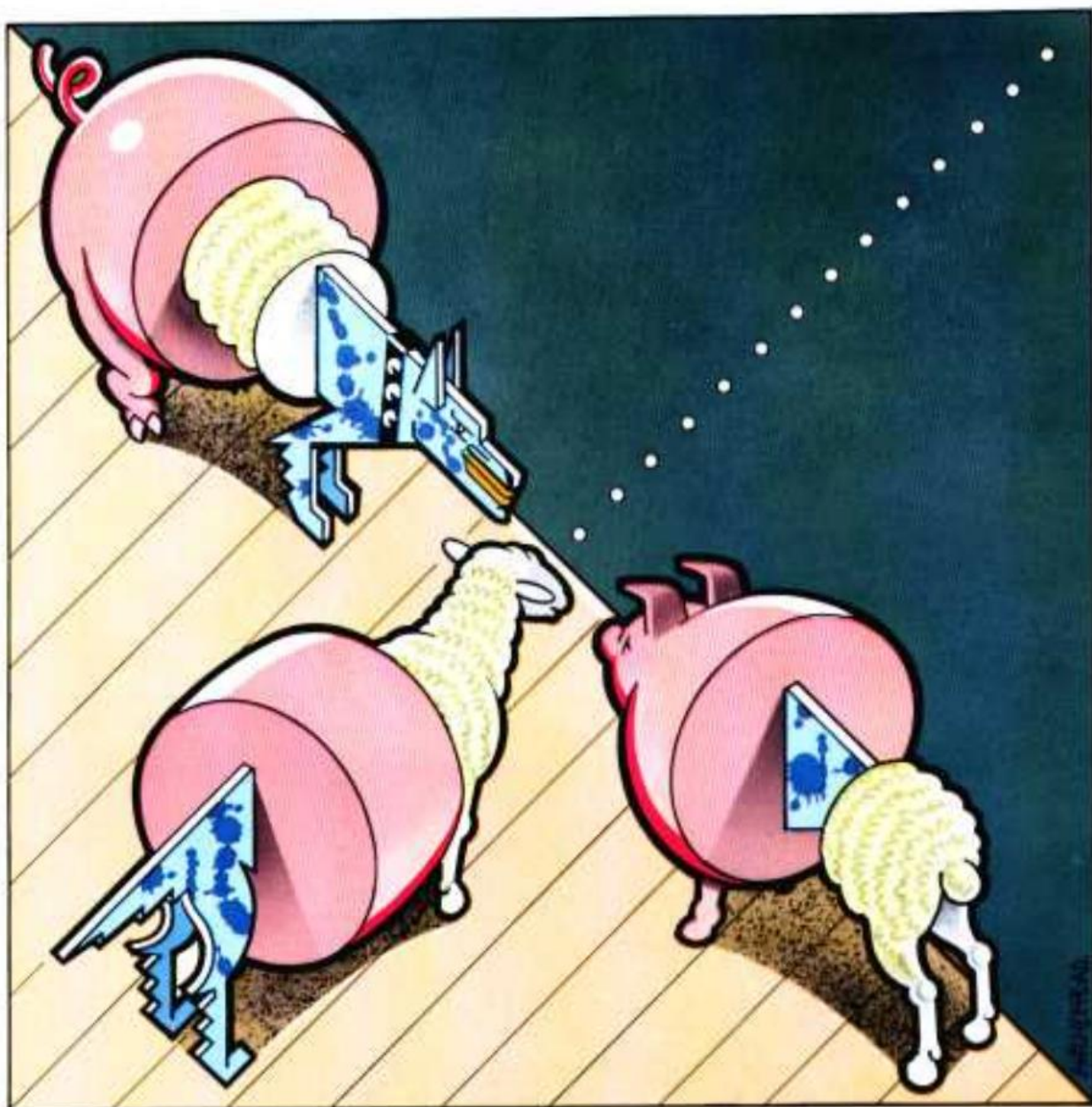
dog needs a home, — a

shel - ter — from pigs on the wing.

Guitar Chords: G, C, D7, Am, F







## THE REHEARSAL



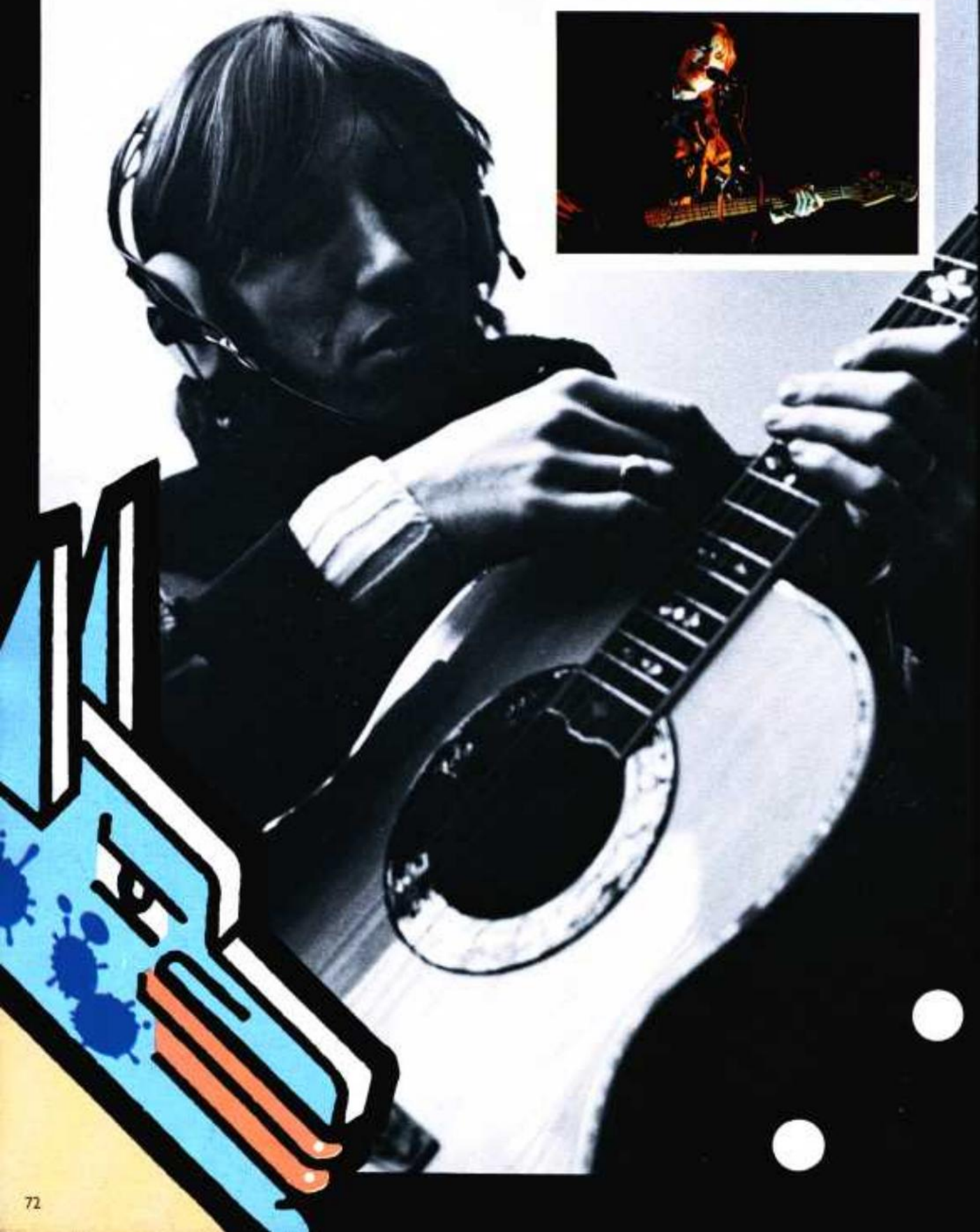




YOU CAN'T TEACH AN OLD DOG NEW TRICKS

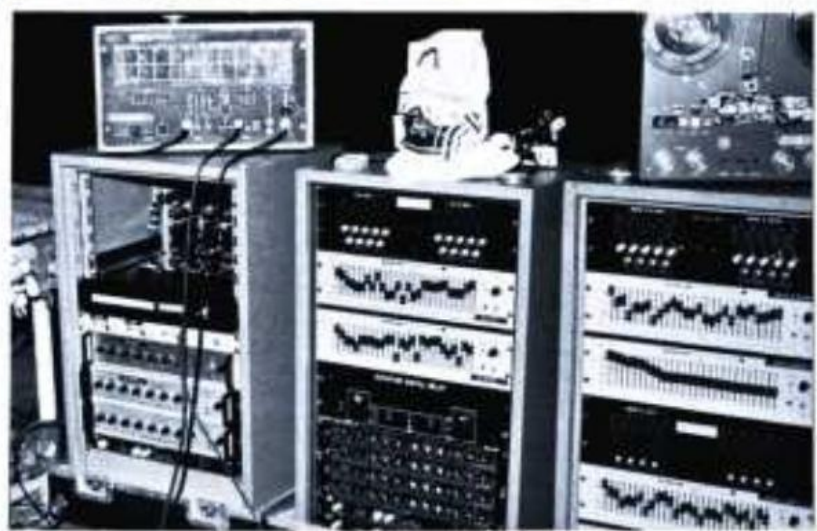
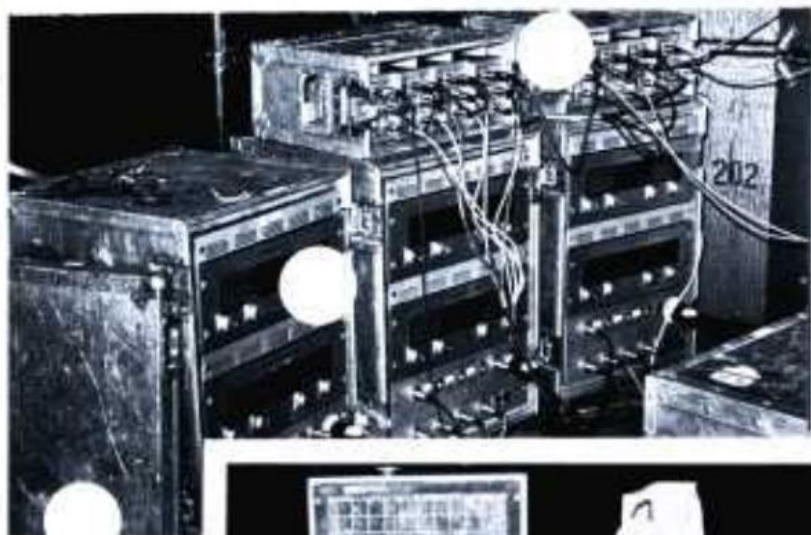
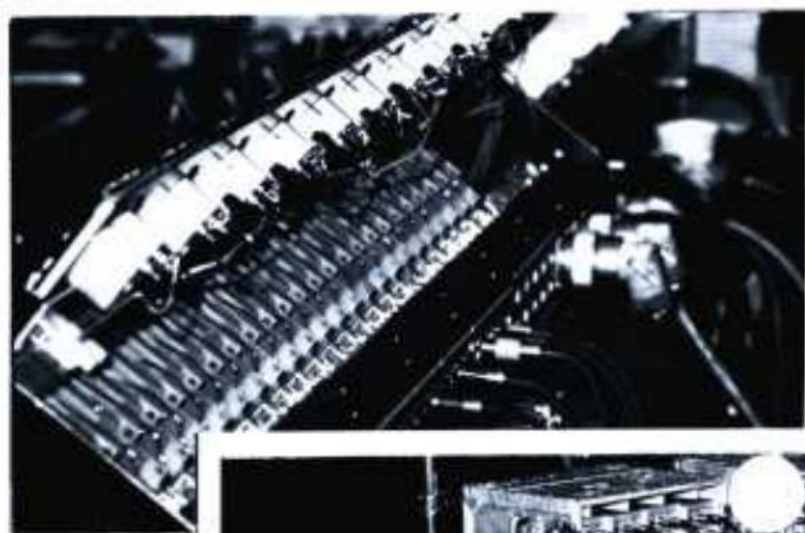








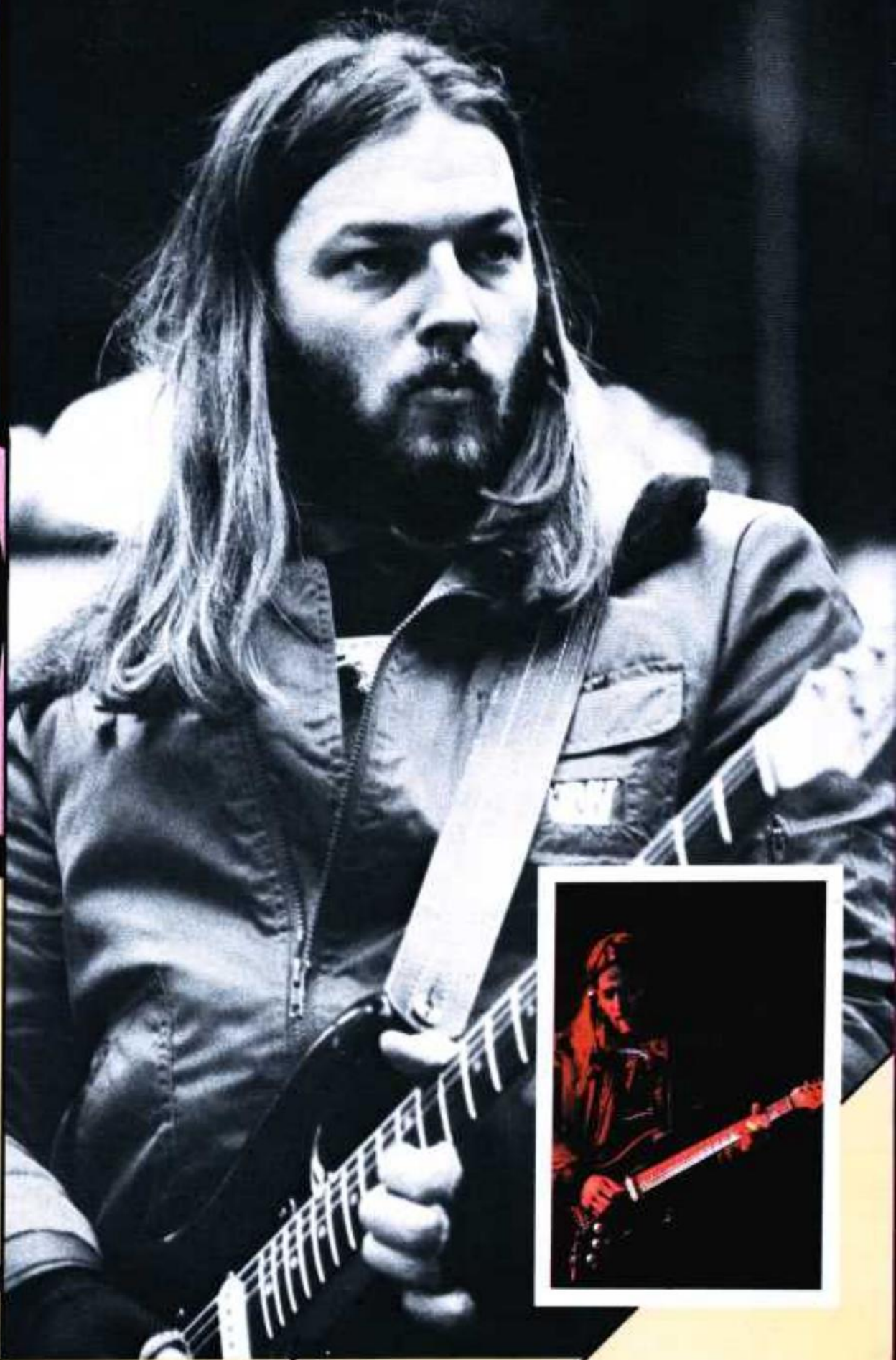


















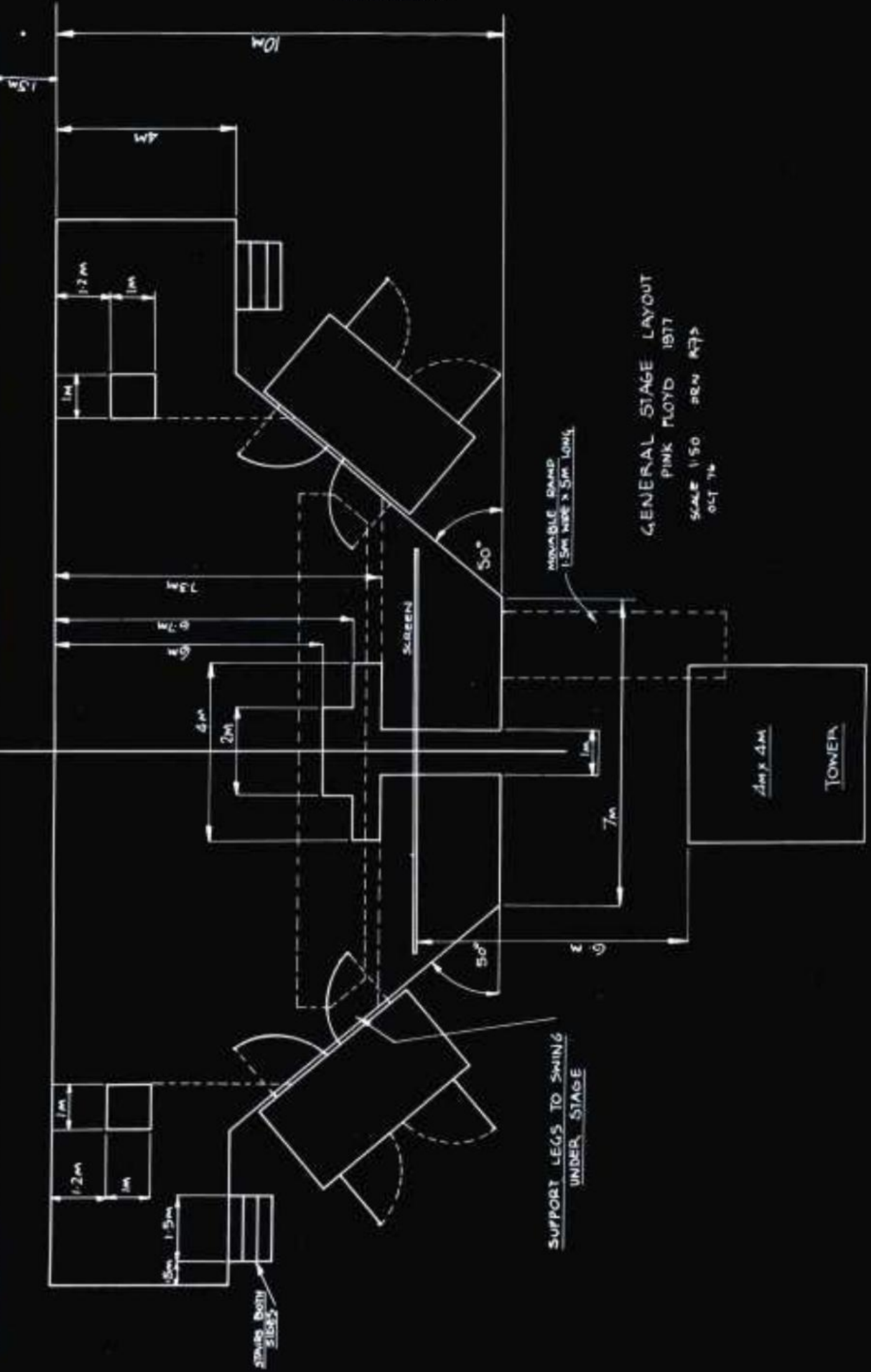
YOU CAN'T MAKE A SILK PURSE OUT OF A SOW'S EAR



AUDIENCE

SECURITY BARRIER

APPROX HEIGHT 1.2M



GENERAL STAGE LAYOUT

PINK FLOYD 1977

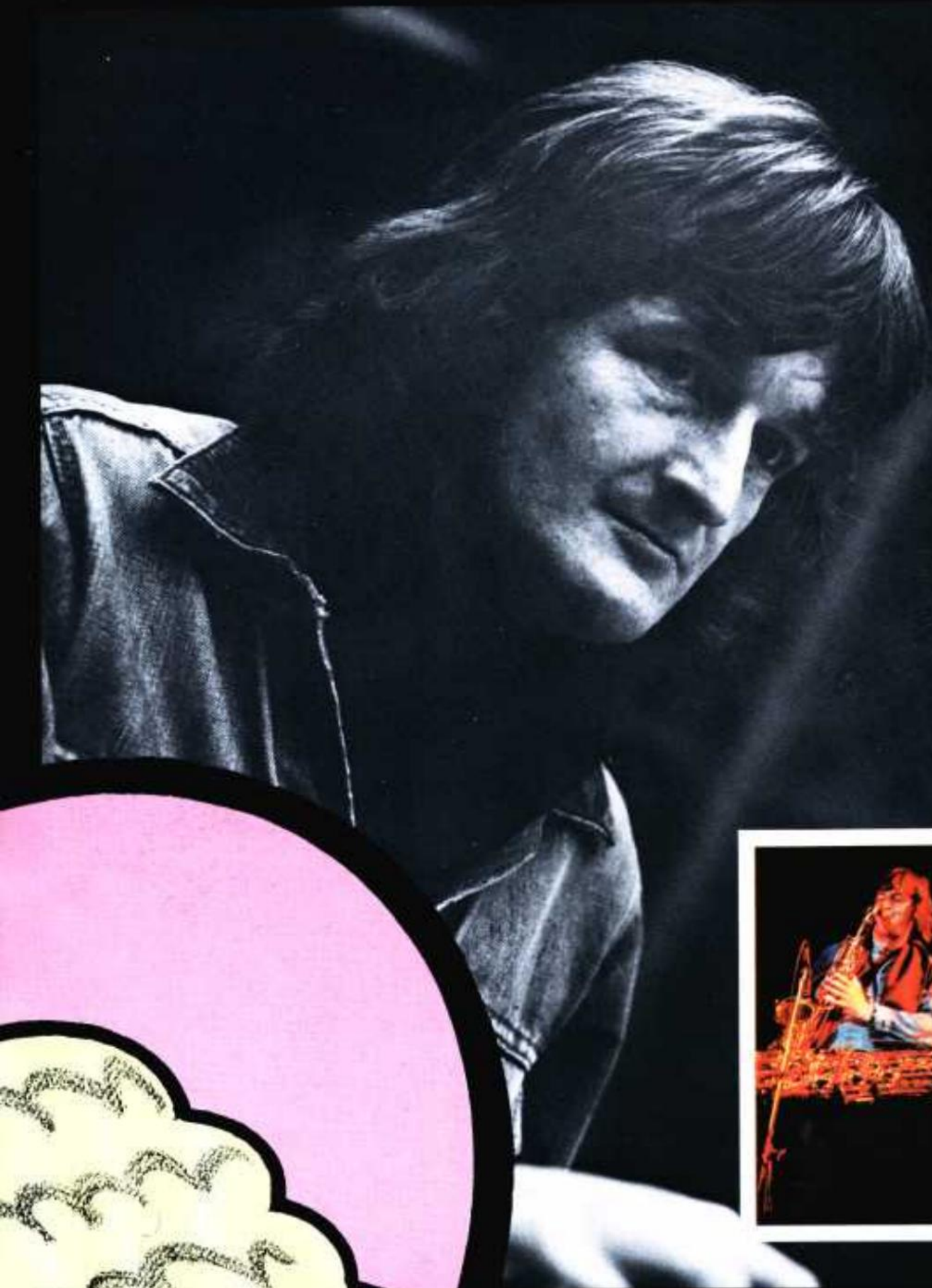
SCALE 1:50 PER A3

OUT 74

4m x 4m

TOWER









## PINK FLOYD MUSIC LIMITED LONDON

## PINK FLOYD EQUIPMENT AND TECHNICAL RIDER - EUROPEAN TOUR 1977

Unless specific arrangements are made to the contrary, the following requirements must be completed before the load-in time, which has been set at 08.00 for all venues.

1 (a) Pink Floyd require a stage area as per the attached plan. This stage should be a scaffold platform of interlocking tubular structure capable of sustaining up to 500 kg of equipment per square metre. The surface of the finished deck should be fireproofed, plywood, stable and have no flexibility and be level with no irregularities to ensure adequate support to equipment which is highly sensitive to vibration and movement. The deck should be freshly painted with matte black stage covering where indicated, and completely clear of any equipment other than Pink Floyd's. The sides of the stage platform should be covered with matte black material wherever visible by the audience. A security barrier 1 meter 20 high is to be erected around the stage at a distance of between 1m and 1m 50.

The stage must be 24 metres across by 10 metres deep and shaped according to the enclosed stage plan, with two sets of stairs and a loading ramp.

The arena floor must be strengthened in the areas marked, to support the weight of the hydraulic towers (approximately 5,000 kilograms each).

The optimum stage height required is 1m 85, but a height of ... can be accepted.

(b) The projection tower must be of an extremely stable construction, capable of supporting a highly sensitive cine projector and other delicate equipment of approximate total weight 750 kg. It is essential that the positioning and dimensions of this tower are exactly as specified on the attached plan. Platform dimensions are 4 metres by 4 metres at an exact height of 5m 40 above stage level. Provisions must be made to lift the projector and associated equipment onto the platform and exact details will be arranged at each venue. The projector dimensions are 2m 20 in height, 1m 20 wide, 1m 80 long and 500 kg in weight.

The tower is to be equipped with a 90cm safety rail on four sides and a 2m 20 rail on the back and sides. For those venues where the projector is to be raised through the tower itself, the structure of the tower is to be continued to a height of 4 metres above the platform level, and topped with a rigid steel joist and block and fall or chain hoist. There should be no structural uprights on the front of the tower above platform level.

(c) Quadrophonic speaker platforms - three scaffolding towers will be required of rigid construction and located according to plan or, as specified by our representative.

These towers should be 2 metres high by 4 metres long by 2 metres deep, with 3 metres overhead clearance. The area directly below these towers will contain highly valuable equipment, so each tower should be surrounded by the 1m 20 security barriers.

(d) An area no less than 6 metres wide by 5 metres deep on the ground floor audience level at the exact centre of the house i.e. equidistant from stage front and house rear, left and right, must be reserved for the sound and light mixers. Contained in this area is to be a platform 5m 50 wide by 1m 20 deep and with a height of 75cm. This platform must be able to support equipment weighing 500 kg. Behind this platform seating must be supplied for Pink Floyd's technicians who will be operating the sound and lighting for the duration of the concert. It is essential that the whole area is surrounded by a secure barrier (1m 20 high) See hall plan for further details.

2 The area above the stage must be clear of any hanging obstruction to a height of 15 metres to allow clearance for equipment to be flown over the stage.

3 (a) We will supply a fire-proofed drape (Duvetyne) of finished width 30 metres and depth 15 metres, made up of four sections each weighing approximately 50 kgs. We require the necessary lines and bars to hang this drape in a position which will be arranged at the technical meeting and then be entered on the hall plan.

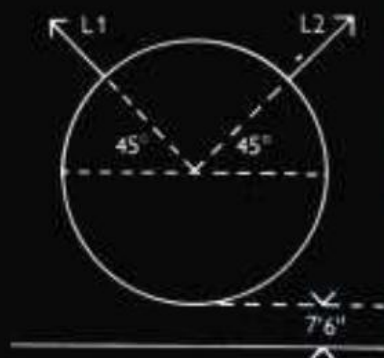
(b) 6 metres from the front of the projection tower, we require facilities for flying a circular 9 metre projection screen. The screen frame and material weigh approximately 250 Kgs. The optimum screen hanging arrangements is as shown. All lines L1, L2 and the tensioning line should comfortably reach the stage level. All lines must be black.

Referring to (a) and (b) above, the Duvetyne drape and black lines L1 and L2 will be delivered to each venue during the afternoon preceeding the load-in day.

(c) Any additional work required for the attachment of the inflatable wire to the various points on the arena walls must be completed before the load-in time.

4 The power requirements and positioning are as per the attached sheet. All cable runs must be terminated with suitable disconnects, and ready for use.

5 The optimum follow spot requirement is as follows: Eight Super Trouper follow spots must be provided for each performance no later than 14.00 on the day of the performance and should be equipped with the following Roscolene filters:—





- 841 Surprise pink
- 817 Deep golden amber
- 839 Rose purple
- 866 Deep urban blue
- 823 Medium red
- 877 Medium blue green

Eight qualified and experienced operators, who must be able to understand simple lighting cues in English, should be called no later than half an hour prior to the time of the performance. At your venue it has been agreed that the deployment of the spot lights is as entered on the hall plan and that the number of lights will be ...\*, supplied by ...\* and ...\* local operators will be required.

6 The stage and all facilities of the building should be made available to the Pink Floyd at 08.00 on the day of the load-in. No outside events, such as rehearsals by other artists, preparations for future events, or major maintenance operations should be allowed to take place at any time between 08.00 on the day of the load-in and the time when all the equipment belonging to Pink Floyd has been removed from the auditorium.

7 Pink Floyd require access for equipment trucks at 08.00 on the day of the set up. Sixteen stage hands should be provided, including a nominated representative to receive instructions for his crew from either Graeme Fleming (productions, lighting and effects), Mick Kluczynski or Robbie Williams (sound and stage). This stage crew will be required to both off-load and on load the equipment from trucks to stage at both the beginning and the end of the general setting up and breaking down of the equipment for the concert.

8 (a) Two fork lift units with two experienced drivers should be provided for the load-in (08.00) and load-out of all Pink Floyd equipment. Both should have a 1,000 kg load capacity and should be in good working order.

(b) Two motorised trolley units suitable for interior use must also be provided.

9 A minimum of two qualified electricians, including the chief house electrician, are to be available at 09.00 on the day of the set up and also, if applicable, on the day of the performance to connect (and stand by and dis-connect) all electrical power supplies required as according to the rider. Two riggers, independent of the stage crew, to be made available at 08.00 on the day of the load-in and also for the duration of the show and for de-rigging. At venues where the load-in occurs the day before the performance, the number of stage hands required for the day of the performance to be arranged.

10 On the day of the load-in, a sit down hot meal is to be served between 12.00 and 13.00 for the Pink Floyd crew (twenty people), local stage crew, and house staff involved in setting up the show. This meal must be served in a civilized manner, with place settings. In view of the "take aways" suffered in the past, the proposed menu should be given careful consideration.

11 Four 10 kg CO2 fire extinguishers to be provided at the venue along with two large fire blankets.

12 Graeme Fleming will make all decisions as to the use and deployment of any stage lighting facilities, including follow spots, instruments and control boards. He will give all light cues and have final approval of staging of Artists' equipment, including lighting and communication equipment and also have complete artistic control over all the above facilities.

13 A representative of the Pink Floyd (Norman Perry) will be at the venue the day before the set-up to supervise all installation with reference to the Pink Floyd show. He is to have absolute authority in connection with all matters relevant to the Pink Floyd.

During the load-in and concert days, a representative from the promoters and a representative of the building, must be present at all times to deal with any problems which may arise. Any immediate queries regarding sound and related considerations, should be addressed to Mick Kluczynski; queries regarding overall production, lighting and special effects, to Graeme Fleming (England).

14 Pink Floyd will supply their own sound/lighting/communication systems and these will only be available for use by Pink Floyd.

15 No other person than the Artists or the Artists' direct employees will be allowed on stage one hour before the concert starts, and no announcements may be made during the fifteen minutes prior to the concert. Otherwise, the Artists reserve the right to curtail their act without prejudice to their fee.

#### POWER REQUIREMENTS (See note 5)

The power supplies listed below should be located according to the attached plan:-

##### 1 PROJECTOR:

3 phase 4 wire and earth (each phase 240 volts); 60 amps per leg; Brought to base of projector tower.

##### 2 QUAD STATIONS:

The three 'audience' stations each require:- Single phase plus earth; 60 amps; 240 volts.

##### 3 STAGE:

Single phase plus earth; 200 amps; 240 volts; Brought onstage (stage right).

##### 4 LIGHTS:

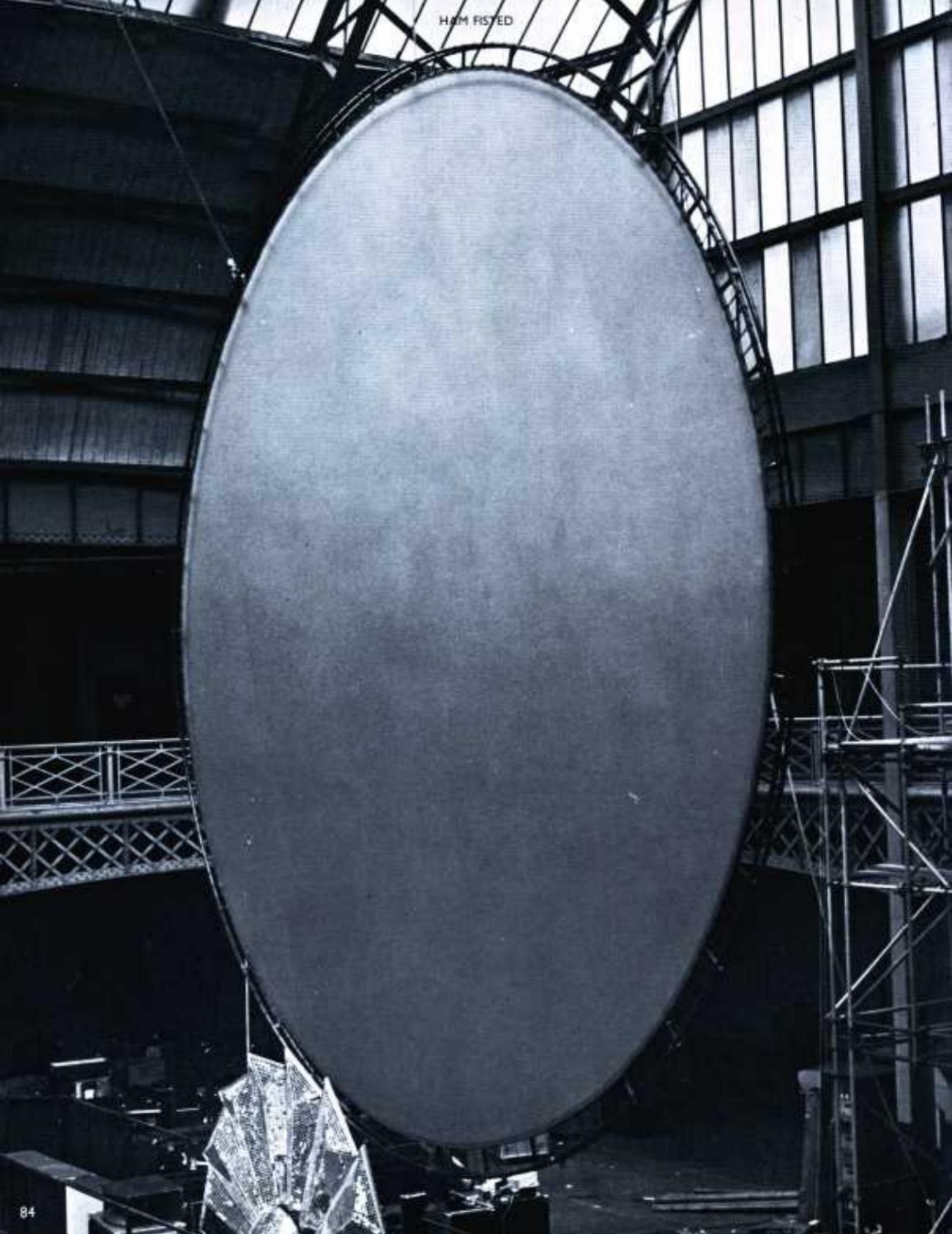
3 phase 4 wire plus earth (each phase 240 volts); 200 amps per leg; Brought to below the stage (stage right).

##### 5 HYDRAULIC MOTORS:

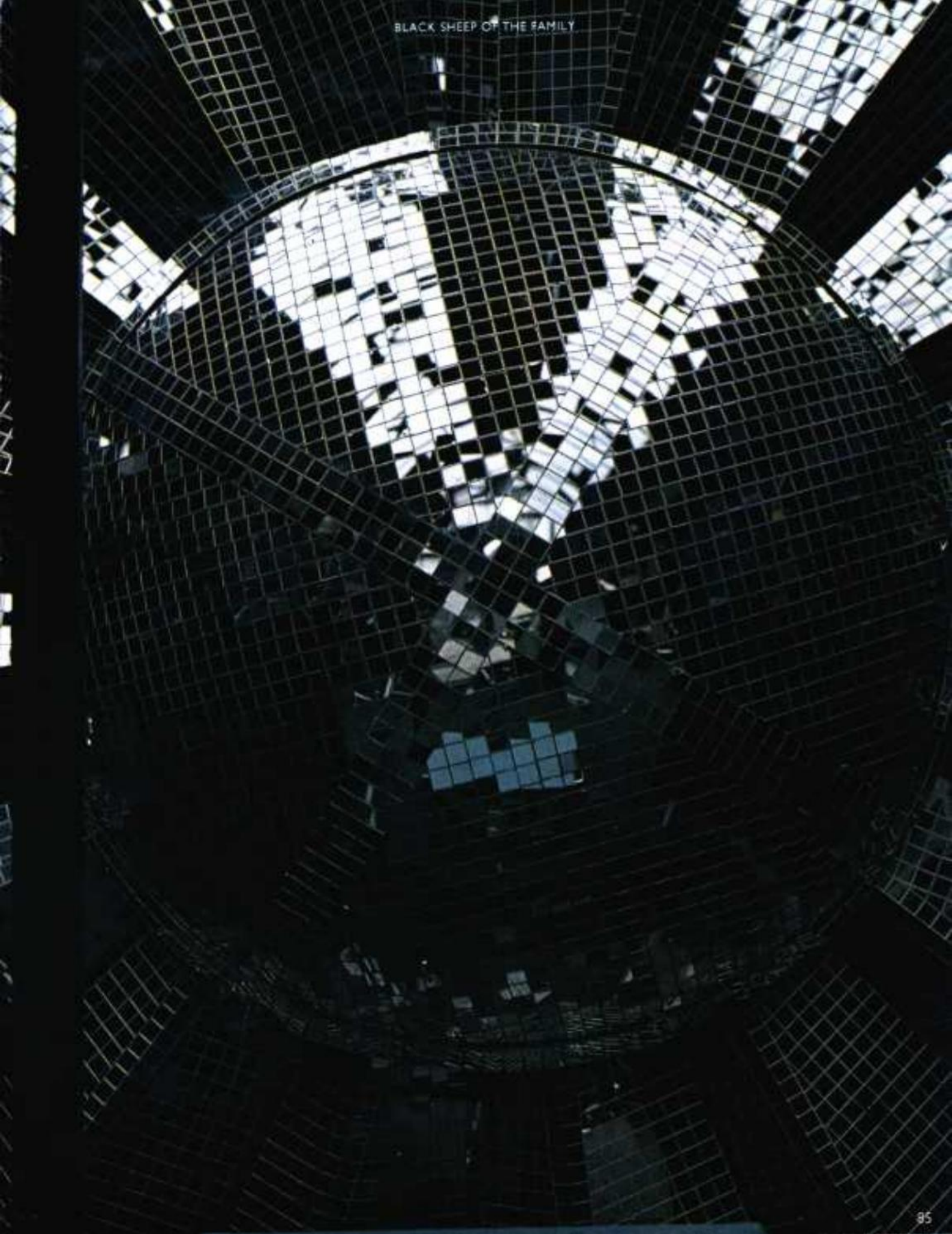
3 phase 4 wire and earth (each phase 240 volts); 60 amps per leg; Brought to below the stage (stage right).

\*These details vary according to building.













ALL ANIMALS ARE EQUAL — BUT SOME ARE MORE EQUAL THAN OTHERS.

THIS BOOK DESIGNED BY HIPGNOSIS HOLLYHEAD  
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THE DAILY EXPRESS · THE EVENING NEWS · THE GUARDIAN  
MELODY MAKER · NEW MUSICAL EXPRESS · SOUNDS

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PINK FLOYD PERSONAL MANAGEMENT  
STEVE O'ROURKE

PUBLISHED BY PINK FLOYD MUSIC PUBLISHERS LTD

THE ALBUM WAS RECORDED AT BRITANNIA ROW RECORDING STUDIOS  
35 BRITANNIA ROW LONDON N1





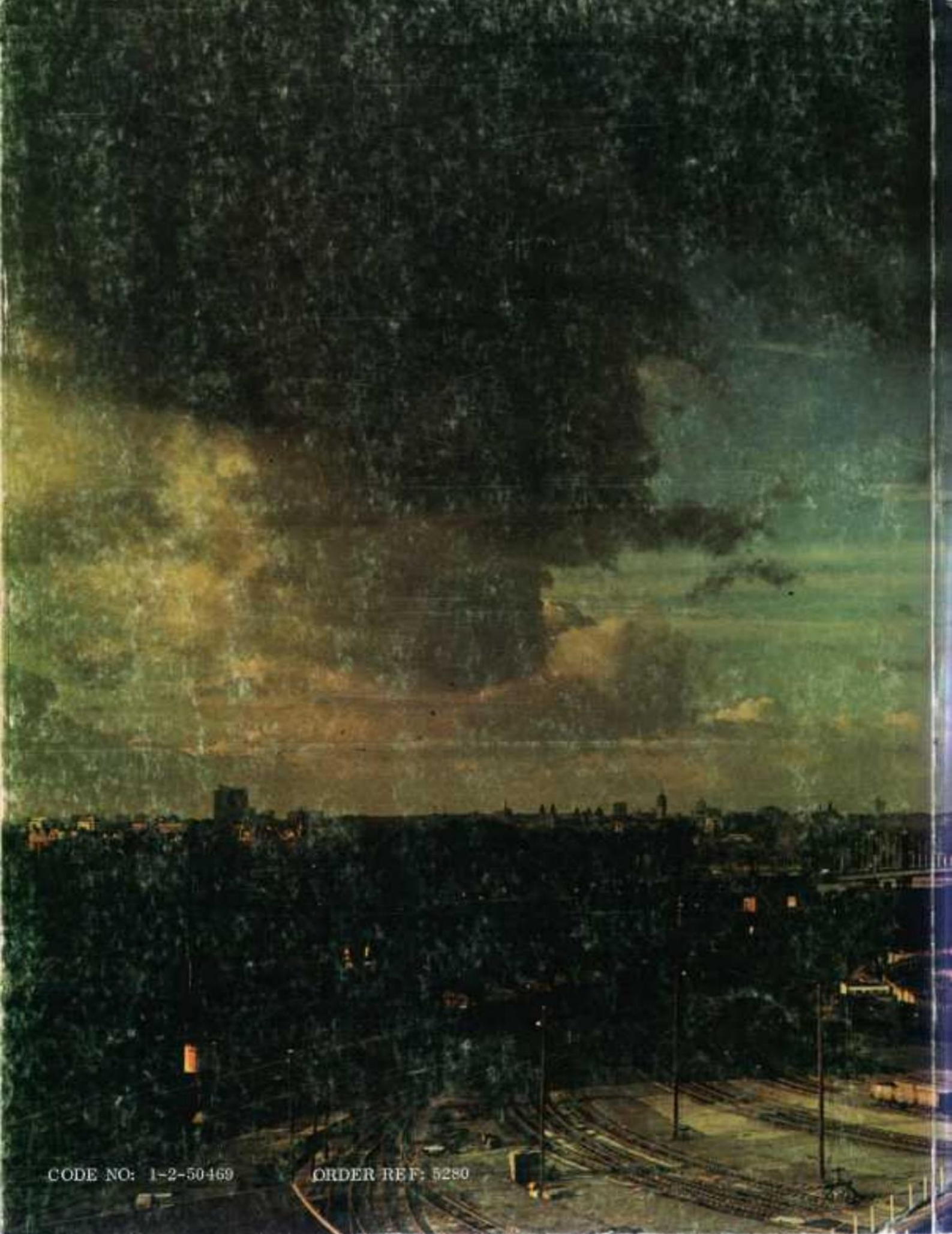
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