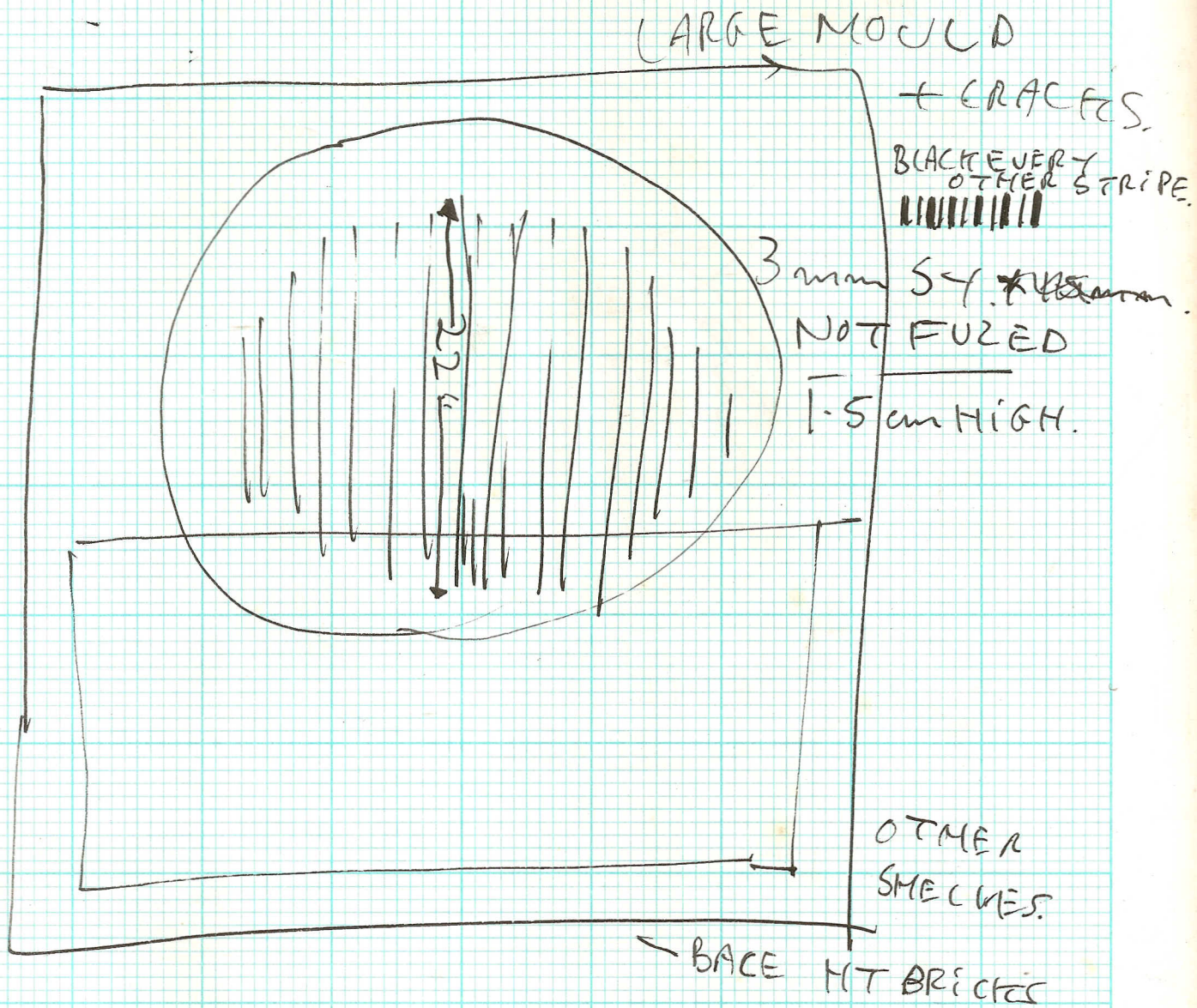
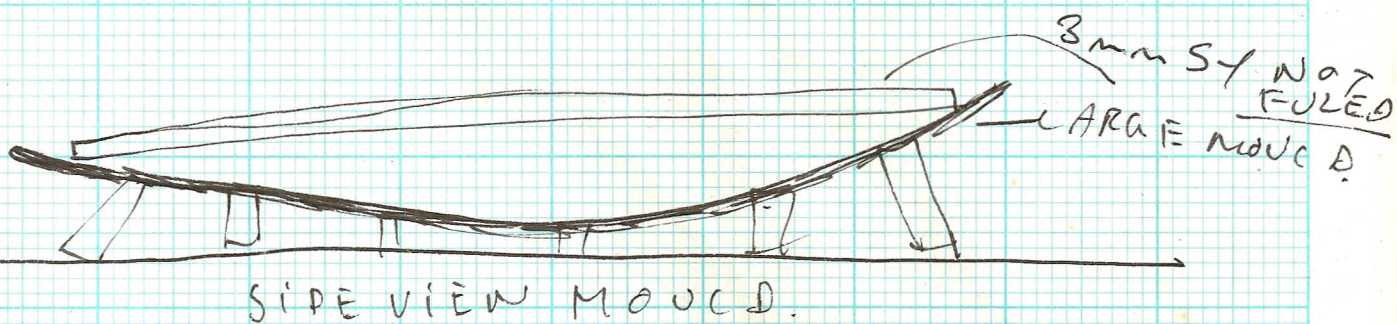


K43. 4th KICN 4.



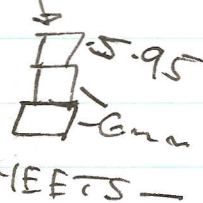
TOP VIEW.



H1CN 4

H4.3
BACKSPOT

TESTS — 6mm (6mm + 5.95mm)



4.27 — 4.27/23

NO BACK SPOT



DESIGN A' — A-0189 — A-4318 — A-1418 — A-1062 — A-6063 —
— A-5172 — A-7086 — A-ON 9150 — A-7172 — A-7228

TESTS 4.27 + 6mm + 5.2 SPOTS MOVED TO TOP

ALL BACK ON BOWLS (BANKS) SHELF 3.00PM 29/1/83.

F2 + RF 834 — 1-1.

(2) P 2mm 1m HIGH APPROX 12" x 12"

Hi 4mm — 11" x 11" — ALL BACK + 2mm. (A) TESTS P 2mm

Hi 4mm x 2mm P 8 11" x 11" ALL BACK. (B) TESTS P 2mm

BACK GLASS S-0.17 S GLASS FROM STONE ACID. PREVIOUS FLUX TEST. F2 + RF 834 (H42) (C)

2 BACK SPOTS (MOVED)

(MOVED) BACK SPOT

4.27

ALL BACK 4mm Hi 1.5m HIGH. 11" x 11" ARTIQUE 75.

6mm

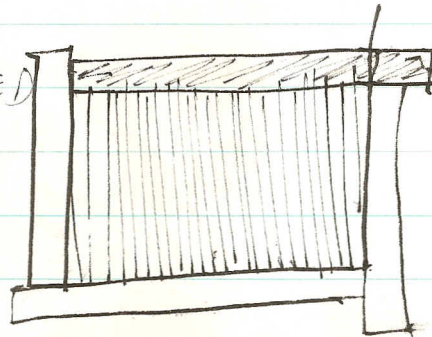
NO SPOT

(D) 1 (SHELF) D

STICKLES 3mm + BACK EVERY OTHER STRIPE (E) — MOULD.

ALL GLASS EXCEPT E BLOCKED OFF TO KEEP FROM MOVING.

E G — TWO OF EACH — ONE PAIR OF EACH SHELF.



43 KT 34 - RESULTS

3 TESTS

~~BLACK S-6.17 NO CRACKS? BUT DID~~
~~DO LAST TIME LESS DEWIT NOW~~
SO IT BOAT AT

TESTS

BLACK S-6.17 NO CRACKS BUT LESS
DEWIT THAN KT 42. SO MUST DEWIT
AT HIGHER TEMP. ABOUT 1/2 TO DOUBLE
DEWIT OF P 2mm

DESAGS 75'S NO DEWIT - NO CHANGE
EXCEPT FOR A ~~7228~~ A-7228
WHICH IS NOW MORE OF A MUDY BROWN THAN
BEFORE!

S-6mm. SLIGHTLY LESS DEWIT THAN
P 2mm

S-4.27 DOUBLE DEWIT OF P 2mm

GLASS FROM STORE DOUBLE DEWIT OF P 2mm

~~BLACK S-6.17~~

FLUX TEST # KT 43. BIT MORE DEWIT

KT 43 A. FUZE FUZE



(WAS 1.5mm - NOW WAS 1mm
CLEAR (2) P 2mm ON 1-1

KT 43 B. FUZE.



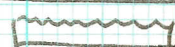
BLACK (2) 4mm ONLY
WAS 2.5mm NOW 1.9mm

KT 43 C FUZE



BLACK (2) 4mm + P 2mm
WAS 1.5mm NOW 1.4mm

KT 43 D FUZE



BLACK (2) 4mm HI
WAS 1.5mm NOW 1.45 APPROX.

NOW 4 JULY AFTER SHOW BRED 2 PEOPLE
INTERESTED IN BLACK BOWN M. SHARMAN MICK
DEPOSIT. —

ANYWAY I THINK SLUMP WAS OK FULL FUZING
BUT MUCH LATER GRINDING DUE TO NOT POOLED
BECAUSE LOOSE PATTERN AS SLUMP INTO
MOULD - ALSO ALSO DIFFICULT TO SLUMP
GRIND INTERNAL CURVE.

43. ALUTION BATS
 DRY BUT WALLS A BIT
 TIME TEMP % SOAK WET

8:30 AM - 11:50 AM
 HEPT AT ABOUT 100° - 150°
 TO DRY BLACK STAIN.
 - STAIN MIXED WITH
 WATER THEN PAINTED
 ON AND DRYED OR
 ALMOST DRYED BEFORE
 BEING POSITIONED.
 THEN LEFT OVERNIGHT.
 GOT TROWN OUT AT
 11:00 PM (THURS)
 NOW FRIDAY AND FCIN
 WARMED AS ABOVE.

28/1/83.

TIME	TEMP	%	SOAK	BONG
8:30 AM	0	30	1.50	OPEN
DURING PACKING				
WHEN DOOR CLOSED.				
12:01 PM	150°	30	200	OPEN
1:45	200	50	400	OPEN
2:00	270	50	400	OPEN
3:00	330	100	400	OPEN
4:00	329			
3:29 PM	400	100	650	CLOSED
5:00	580	100	740	
8:50	710	100	710	

A ALMOST FUZED
 D - ~~WALL~~ + C ~~WALL~~ NOT FUZE

10:07 PM 600 100 600 TESTS (1) A B SLIGHT
 OVERNIGHT

TIME TEMP SOAK. S. - AFUZED SAME AS BEFORE
 9:30 AM MORNING AS BUT B+C+D APPEAR
 29/1/83 - A SAME BUT MORE FUZED

9:30 AM 600 600 100 TEST (2) A+B S. IE CUES P 2mm
 10:45 550 DOOR OPENED TO HAVE COOL F.
 10:45 550 650 I THINK T. A BIT MORE DEVIT?
 12:00 650 650 T (3) B.
 12:10 PM 650 700 100

MORE DEVIT
 ON A - T5 T4 A+C
 BUT C
 SEEMS NOT ALSO TESTS 4. 27 + 6mm (1 SPOT)
 TO HAVE + S (2 SPOTS) MOVED TO
 FUZED SHELF (A)
 PROPERLY

SOME MORE TESTS 3.55 - 700 700 100

REMOVED TO SEE HOW FUZING IS FROM C + B.
 TEST C NOT QUITE FUZED - STILL BUBBLES

4:20 PM 700 800 100
 5:00 800 800 100 TEST 6 - TESTS 6mm ETC
 POOLED (BUT NOT BEFORE)
 COOL TO 600°

5:30 600 800 -
 OFF 5:42 PM AT 700°
 OFF 5:55 AT 750 - 800° (TOP)

EDDIE OPENED KILN BONG SUN
 EVENING.

MONDAY MORN. 31/1/83.
 SHELF A STILL A BIT TOO HOT TO TOUCH! TEST 7 OUT COOL