

ORIGINAL

IN THE SUPREME COURT OF THE STATE OF NEVADA

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MARK R. ZANA,

S.C. CASE NO. 50786

Appellant,

**FILED**

vs.

FEB 21 2008

THE STATE OF NEVADA,

Respondent.

TRACIE K. LINDEMAN  
CLERK OF SUPREME COURT  
BY *R. Malone*  
DEPUTY CLERK

REQUEST FOR TRANSCRIPT OF PROCEEDINGS

TO: Rachelle Hamilton, Court Reporter, Dept. 5

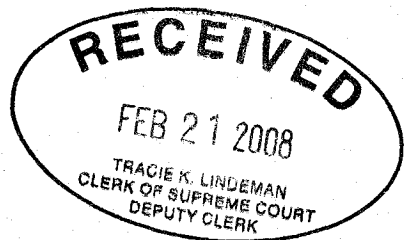
Appellant requests preparation of a transcript of the proceedings before the district court, as follows:

JUDGE: Hon. Jackie Glass

DATES: 07/25/06; 02/09/06; 03/01/07; 08/06/07; 08/07/07; 08/08/07; 08/09/07; 08/10/07;  
08/13/07; 09/04/07; 09/11/07; 10/08/07; 11/30/07; 12/20/07

PORTIONS REQUESTED:

- 1). 07/25/06; All Pending Motions;
- 2). 02/09/06; Status Check: State's Motion to Admit Evidence of;
- 3). 03/01/07, All Pending Motions;
- 4). 08/06/07, Trial by Jury;
- 5). 08/07/07, Trial by Jury;
- 6). 08/08/07, Trial by Jury;
- 7). 08/09/07, Trial by Jury;
- 8). 08/10/07, Trial by Jury;
- 9). 08/13/07, Trial by Jury;
- 10). 09/04/07, At Request of Court
- 11). 09/11/07, Further Proceedings;
- 12). 10/08/07, Hearing; Defendant's Motion for New Trial;
- 13). 11/30/07, Defendant's Motion for New Trial;
- 14). 12/20/07, Sentencing;



NUMBER OF COPIES REQUESTED: Original + 3 copies.

CHRISTOPHER R. ORAM  
520 South Fourth Street, Second Floor  
Las Vegas, Nevada 89101

08 - 04214

1 I hereby certify that on this date I ordered this transcript from the court reporter named  
2 above, and hereby certify that Appellant is indigent and exempt from paying the required  
3 deposit.  
4

5 DATED this the 19 day of February, 2008.

6 Respectfully submitted by:

7  
8 By David R. Zana for

9 CHRISTOPHER R. ORAM, ESQ.

10 Nevada Bar #004349

11 520 S. Fourth Street, 2nd Floor

12 Las Vegas, Nevada, 89101

13 (702) 384-5563

14 Attorney for Appellant

15 MARK R. ZANA  
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CHRISTOPHER R. ORAM  
520 South Fourth Street, Second Floor  
Las Vegas, Nevada 89101

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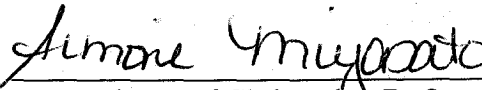
**CERTIFICATE OF MAILING**

I hereby certify that I am an employee of CHRISTOPHER R. ORAM, ESQ., and that on the 19 day of February, 2008, I did deposit in the United States Post Office, at Las Vegas, Nevada, in a sealed envelope with postage fully pre-paid thereon, a true and correct copy of the above and foregoing **REQUEST FOR TRANSCRIPT OF PROCEEDINGS**, addressed to:

David Roger  
District Attorney  
200 Lewis Avenue  
Las Vegas, Nevada 89101

Catherine Cortez Masto  
Attorney General  
100 North Carson Street  
Carson City, Nevada 89701-4717

Rachelle Hamilton  
Court Reporter, Dept. V  
200 Lewis Avenue  
Las Vegas, Nevada 89101

  
An employee of Christopher R. Oram, Esq.

**CHRISTOPHER R. ORAM**  
520 South Fourth Street, Second Floor  
Las Vegas, Nevada 89101



[REDACTED]

## Patch 11

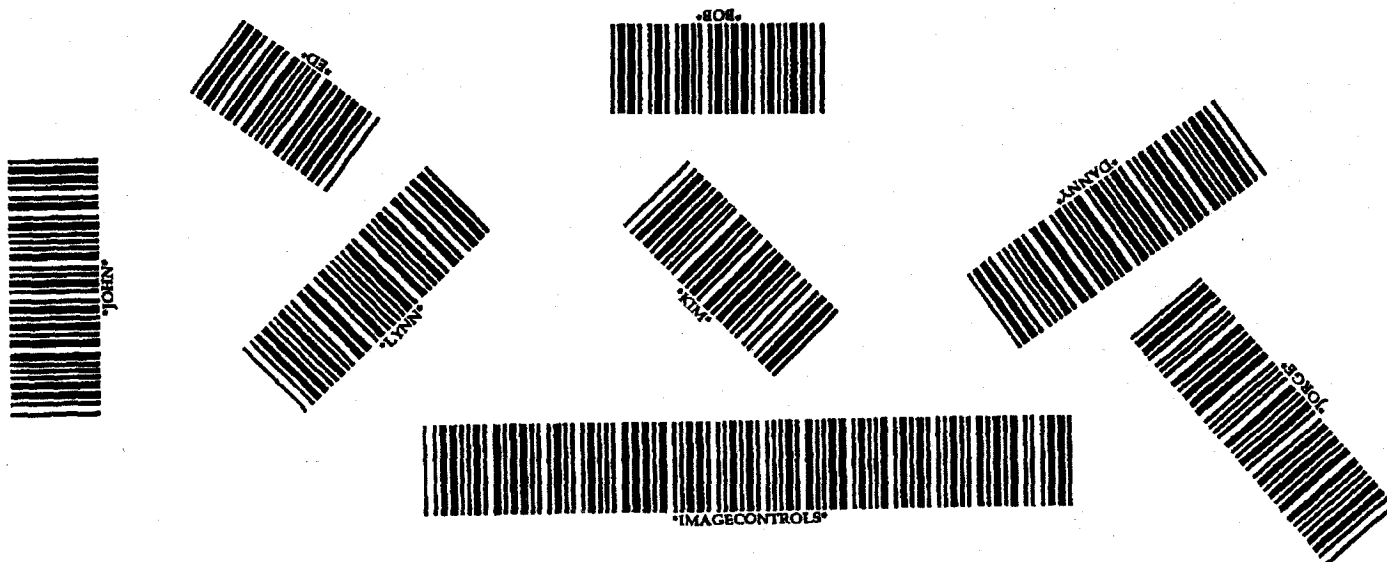
Code 39, also referred to as 3 of 9 Code, is an alphanumeric, self-checking, variable length code that uses five black bars and four spaces to define a character. Three of the elements are wide and six are narrow. Note that the extended version of Code 39 (full 128 character set) is not supported.

**A Code 39 bar code symbol consists of the following elements:**

- 26 uppercase letters.
- Ten digits.
- Seven special characters (- . \$ / + % and a space).
- Start/stop character, which is depicted as an asterisk (\*).
- Leading quiet zone.
- Start character.
- Data characters, with characters separated by an inter-character gap.
- Optional check character.
- Stop character.
- Trailing quiet zone.

The diagram illustrates the structure of a barcode. It consists of a sequence of vertical bars of varying widths. From left to right, the components are: a 'Leading quiet zone' (a space with an arrow pointing to the start), a 'Start character' (a specific pattern of bars), three data characters labeled 'A', 'B', and 'C' (each with its own bar pattern), a 'Stop character' (a specific pattern of bars), and a 'Trailing quiet zone' (a space with an arrow pointing from the end).

- Enable Barcode recognition
- Type (In Use:) = Code 39 (3 of 9)
- Bar size Height = 0.50
- Bar size Width = 0.015
- Enable 2 to 1 Ratio
- Skew = Heavy
- Density = Light
- Search Direction = All (0, 90, 180, 270)
- Quality = Normal
- Minimum Characters in Barcode = 0
- Maximum Barcodes Per Page = 8
- Maximum Barcodes Per Line = 8



**Note:** Barcode settings have been optimized for 200 DPI.