# MATRIX 1970-72 (Six Loops of Horizontal Movement) Steina and Woody Vasulka

#### Theme:

## Operation:

Matrix is a one video/one audio (single channel) installation. A video disk player provides one video and two mono audio sources to a bank of video monitors and the internal speakers of the monitors.

A video disk player is set for continous play. At the end of each cycle the program automatically returns for a repeat performance.

#### Space requirement:

Active Space (see drawing/floor plan Room #017)

#### Video:

20 (4 x 5) stackable matching video monitors (black & white or color) [provided by Roma] A video disk player [provided by Roma] Cables [provided by Roma]

Installation notes:

Connect the players to monitors in a loop (all monitors get the identical video feed. The terminators must be open except for the last monitor on the chain. There might be a need for a video amplifier. [provided by Roma]

### Audio:

We recommend using internal speakers of the monitors. If these are not available An Audio Amplifier [provided by Roma] 2 Speakers [provided by Roma] 2 Speaker stands [provided by Roma] Cables [provided by Roma]

Power outlets: One for each monitor [provided by Roma] One video player [provided by Roma]

# Maintenance:

The monitor screens need dusting once a week

Daily Operations:

Start up: Power up monitors the video disk player Verify that the installation is running.

Shut down:

Power down monitors, video disk player.

Trouble shooting:

- 1) repeat above procedure
- 2) check appropriate cable connection

# Media:

Program on a video laser disks. (Master on 1/2" Reel/Reel)

Shipping information:

Number of crates: To be determined dimensions, weight, kind, content etc