

SCHEDULE L-B (FEC Form 3X)
ITEMIZED DISBURSEMENTS
OF LEVIN FUNDS

FOR LINE NUMBER: (check only one) ☐ 4a ☐ 4c ☐ 5
☐ 4b ☐ 4d

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NAME OF COMMITTEE (In Full)

Full Name (Last, First, Middle Initial) / Full Organization Name

Date of Disbursement

The diagram shows three types of DNA sequences, each with a corresponding box below it. The first box is labeled 'M M' and contains two 'M' characters. The second box is labeled 'D D' and contains two 'D' characters. The third box is labeled 'Y Y Y Y' and contains four 'Y' characters. Each box has a small square at the bottom center.

Mailing Address

City _____ State _____ Zip Code _____

Purpose of Disbursement

Amount of Each Disbursement this Period

Full Name (Last, First, Middle Initial) / Full Organization Name

Date of Disbursement

Mailing Address

City	State	Zip Code
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Purpose of Disbursement

Amount of Each Disbursement this Period

A diagram of a rectangular frame structure. It consists of 12 vertical members and 2 horizontal members (top and bottom). The vertical members are numbered 1 through 12 from left to right. The horizontal members are numbered 13 (top) and 14 (bottom). A cross-section of a member is shown at the bottom, indicating a rectangular shape with a central void.

Full Name (Last, First, Middle Initial) / Full Organization Name

Date of Disbursement

The diagram shows three rectangular boxes representing DNA sequences. The first box contains 'M' at the top left and 'M' at the top right, with a small grey rectangle below the first 'M'. The second box contains 'D' at the top left and 'D' at the top right, with a small grey rectangle below the first 'D'. The third box contains 'Y' at the top left, 'Y' at the top right, and four 'Y's in the middle row. Each 'Y' has a small grey rectangle below it. The boxes are separated by slashes (/).

Mailing Address

City	State	Zip Code
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Purpose of Disbursement

Amount of Each Disbursement this Period

A diagram of a rectangular frame structure. It consists of 12 vertical members and 2 horizontal members (top and bottom). The members are connected at their ends. A cross-section of one of the vertical members is shown, indicating its width and the location of the joints.

Full Name (Last, First, Middle Initial) / Full Organization Name

Date of Disbursement

The diagram shows three rectangular boxes representing DNA sequences. The first box contains 'M' at the top left and 'M' at the top right, with a small grey square below the first 'M'. The second box contains 'D' at the top left and 'D' at the top right, with a small grey square below the first 'D'. The third box contains 'Y' at the top left, 'Y' at the top right, and two 'Y's in the middle, with small grey squares below each 'Y'.

Mailing Address

City	State	Zip Code
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Purpose of Disbursement

Amount of Each Disbursement this Period

Full Name (Last, First, Middle Initial) / Full Organization Name

Date of Disbursement

Mailing Address

City	State	Zip Code
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Purpose of Disbursement

Amount of Each Disbursement this Period

The diagram shows a rectangular frame with 12 vertical members and 2 horizontal members. A cross-section of a member is shown, indicating a rectangular shape with a central vertical axis.

SUBTOTAL of Disbursements This Page (optional).....

TOTAL This Period (last page this line number only).....