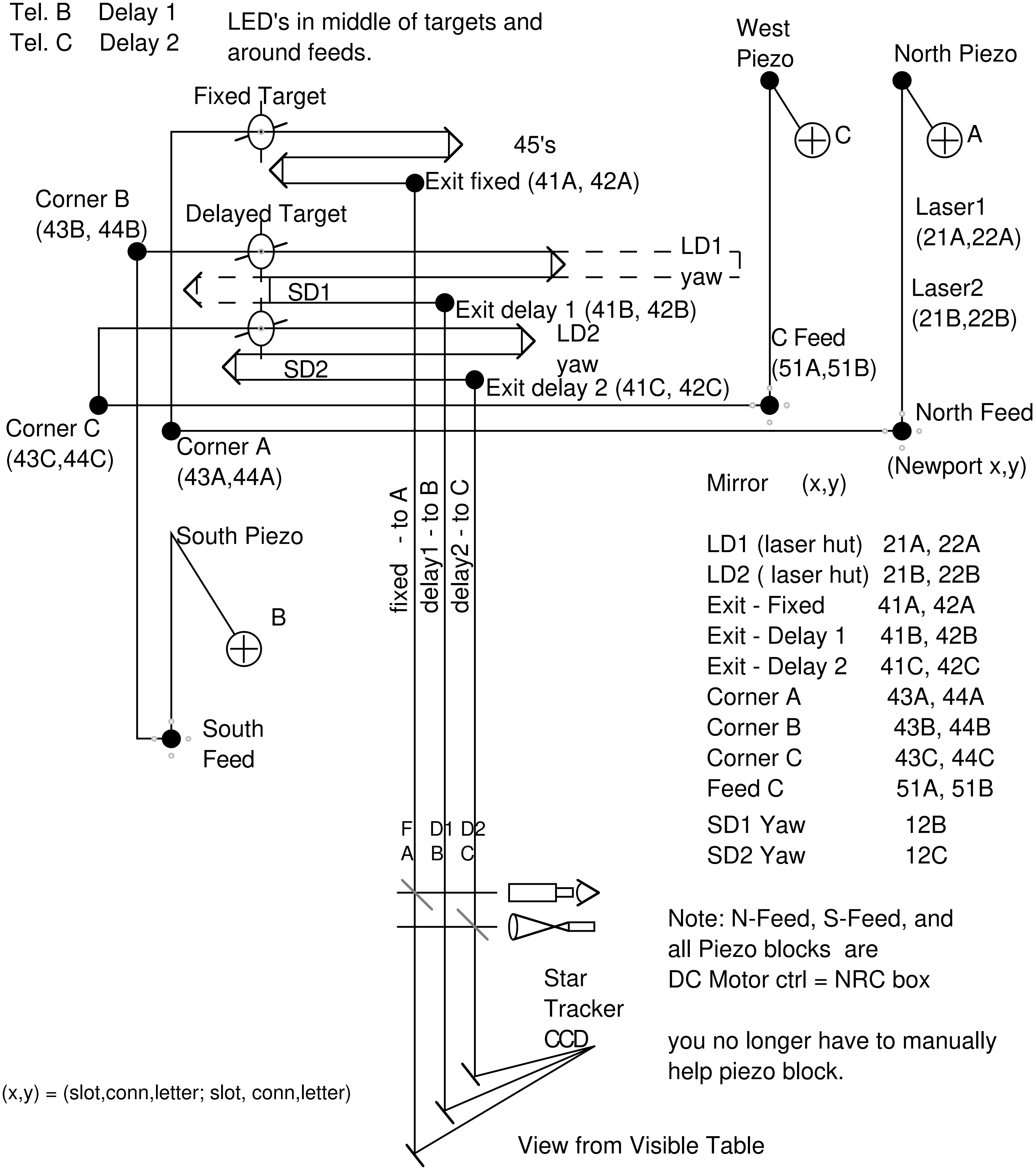
South Delayed Case

Dec 2002

Alignment Map & Pico Motors
Tel. A Fixed
Tel. B Delay 1
Tel. C Delay 2

LED's in middle of targets and around feeds.



Mirror	(x,y)
LD1 (laser hut)	21A, 22A
LD2 (laser hut)	21B, 22B
Exit - Fixed	41A, 42A
Exit - Delay 1	41B, 42B
Exit - Delay 2	41C, 42C
Corner A	43A, 44A
Corner B	43B, 44B
Corner C	43C, 44C
Feed C	51A, 51B
SD1 Yaw	12B
SD2 Yaw	12C

Note: N-Feed, S-Feed, and all Piezo blocks are DC Motor ctrl = NRC box

you no longer have to manually help piezo block.

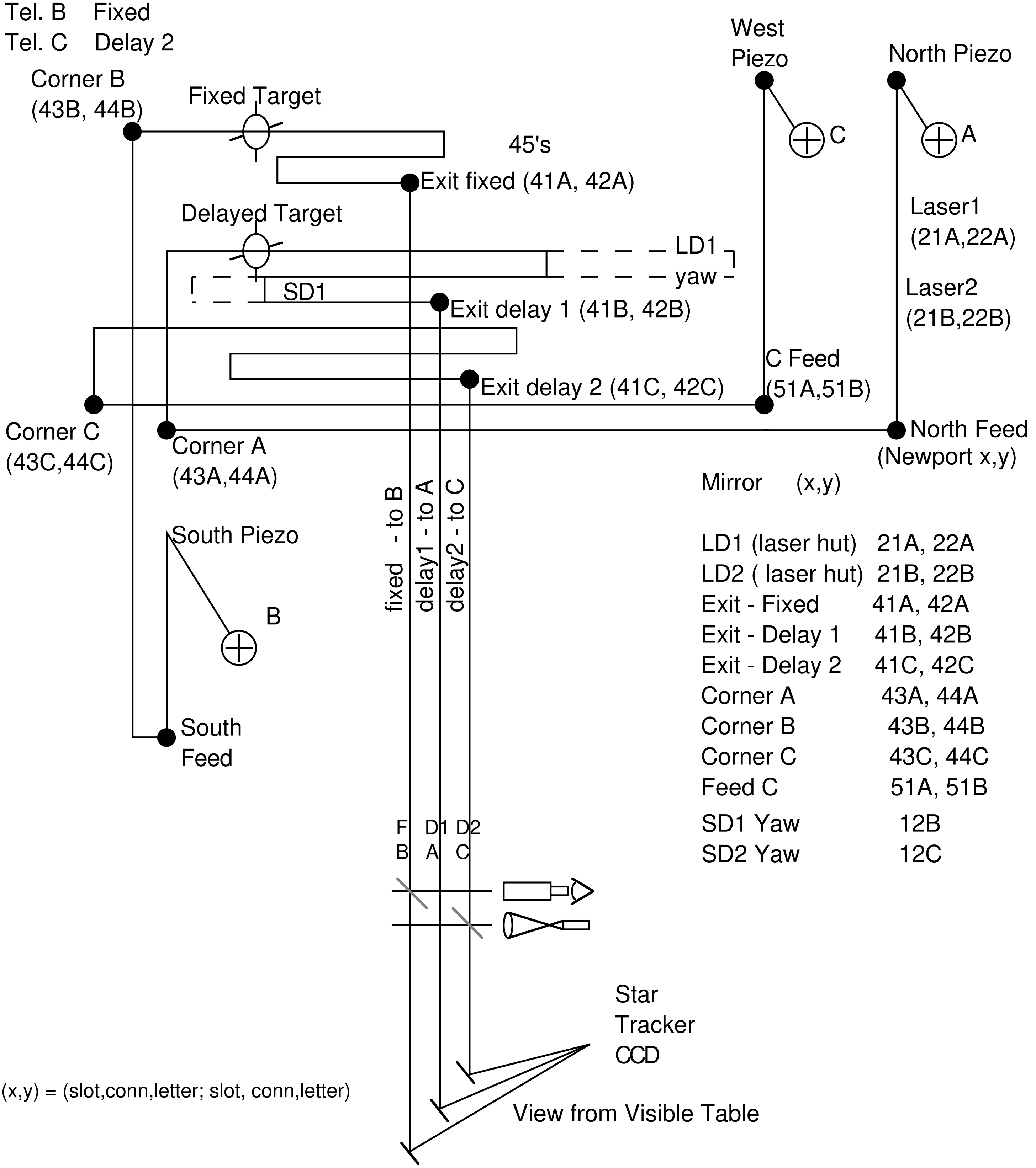
(x,y) = (slot,conn,letter; slot, conn,letter)

⚠ Before moving the pico-motors,
Make sure the drawing matches the current config. (either South delayed or North Delayed)

Alignment Map & Pico Motors
Tel. A Delay 1
Tel. B Fixed
Tel. C Delay 2

North Delayed Case

Dec 2002



Mirror	(x,y)
LD1 (laser hut)	21A, 22A
LD2 (laser hut)	21B, 22B
Exit - Fixed	41A, 42A
Exit - Delay 1	41B, 42B
Exit - Delay 2	41C, 42C
Corner A	43A, 44A
Corner B	43B, 44B
Corner C	43C, 44C
Feed C	51A, 51B
SD1 Yaw	12B
SD2 Yaw	12C

(x,y) = (slot,conn,letter; slot, conn,letter)

⚠ Before moving the pico-motors,
Make sure the drawing matches the current config. (either South delayed or North Delayed)