CERTICATE OF SURVEY

N1=9,970.0000
E1=199,781.6730

S 90.0000 E
HD=212.5760

N2=9,970.0000 (2)
E2=199,994.2498

N 12.2726 E
HD=30.7300

N3=10,000.0065 (3)
E3=200,000.0778

N 12.2827 E
HD=30.7300

N4=10,030.0111 (38) ?
E4=200,007.5154

S 12.2618 W
HD=0.0114

N5=10,030.0000 (38) ?
E5=200,007.5130

N 10.4258 E
HD=86.5206

N6=10,115.0149 (53)
E6=200,023.6278

N 80.3903 W
HD=202.1533

N7=10,147.8550 (52)
E7=199,824.1590

N 72.0938 W
HD=101.7966

N8=10,179.0396 (67)
E8=199,727.2598

HD=24.3469

N9=10,176.6045 (60)
E9=199,703.035

S 12.1931 W
HD=156.6632

N10=10,030.0000 (39)
E10=199,671.0025

SS
S 12.1933 W
HD=4.2890

N11=10,025.8880 (64)
E11=199,670.1040

TRAV
SS
S 90.0000 E
HD=336.5105

N12=10,030.0000 (38)
E12=200,007.5130

TRAV
S 90.0000 E
HD=142.0000

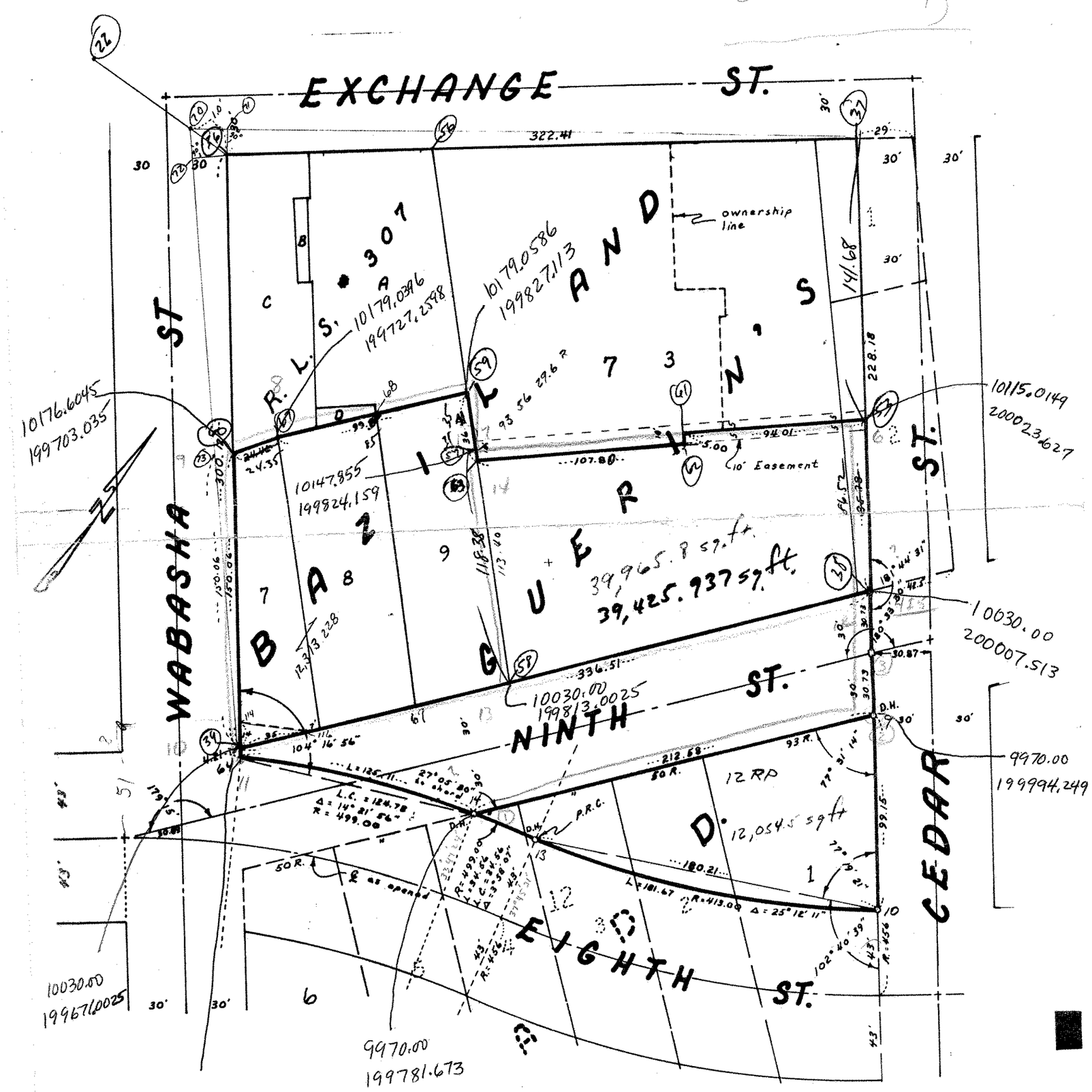
N13=10,030.0000 (58)
E13=199,813.0025

N 5.2428 E
HD=118.3819

N14=10,147.8550 (52)
E14=199,824.1590

N 5.2429 E
HD=31.3431

N15=10,179.0586 (59)
E15=199,827.1130



NOTE : Distances & Angles shown are subject to slight adjustment

SEE D-1343-2
DWG-1412 DR 5