[redacted]

[redacted]

[redacted]

My Private Development Temporary Construction Fence Graphics Calculations

W Street/North = 252'

City - (9) 12' sections = 108'

Project - (7) 12' sections = 84'

Logo/ad - (5) 12' sections = 60'

X Avenue/West = 175'

City - (1) 9.5' section + (5) 12.16' sections = 70.3'

Project - (1) 9.5' section + (4) 12.16' sections = 58.17'

Logo/ad - (2) 5' gates + (3) 12.16' sections = 46.5'

Y Street/South = 235'

City - (3) 12.56' sections + (2) 11.1' sections + (1) 12' gate + (2) 11' sections = 93.90'

Project - (3) 12.56' sections + (2) 11.1' sections + (2) 11' sections = 81.90'

Logo/ad - (2) 12.56' sections + (1) 11.1' section + (1) 12' gate + (1) 11' section = 59.2'

Z Boulevard/East = 180'

City - (1) 12' section + (1) 10' gate + (5) 12.16' sections = 82.83'

Project - (1) 12' section + (4) 12.16' sections = 60.67'

Logo/ad - (3) 12.16' sections = 36.5'

Total = 842'

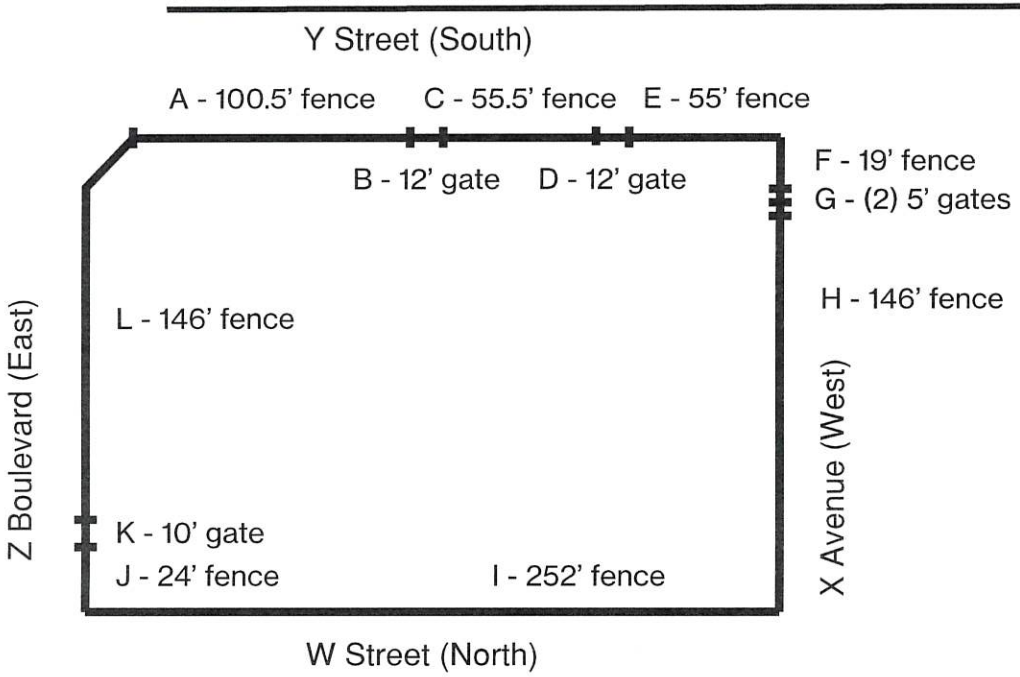
City = 355.07' (42.2%)

Project = 284.73' (33.8%)

Logo/ad = 202.2' (24.0%)

[redacted]

TEMPORARY CONSTRUCTION FENCE GRAPHICS LAYOUT EXAMPLE



A - 100.5' fence

B - 12' gate

C - 55.5' fence

D - 12' gate

E - 55’ fence

F - 19’ fence

G - (2) 5’ gates

H - 146’ fence

I - 252’ fence

I - 252’ fence (continued)

J - 24’ fence

K - 10’ gate

L - 146’ fence