Twin Cities

CONSTRUCTION Trends

2018 VOL.2



Improving business performance
THROUGH THE STRENGTH OF OUR INTERIORS





The Numbers

2017 Revenue: \$175 Million

Fortune 500 clients

30+ Educational clients

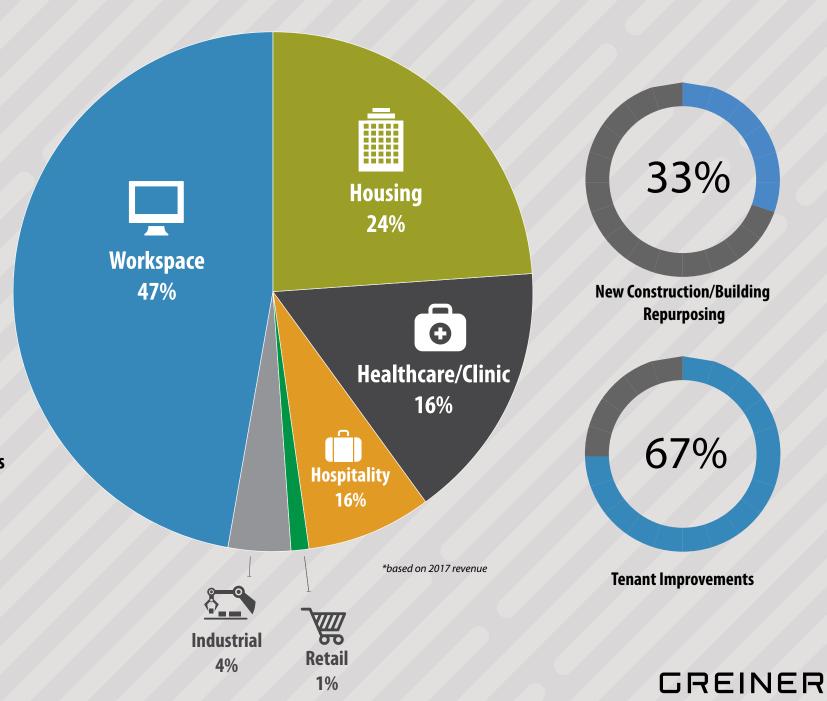
In + Financial clients

50+ Industrial clients

of the Top 25 Largest Law Firms

26 Architectural Firms

of the Top 5 Largest
Healthcare Providers in MN



Regional Expertise

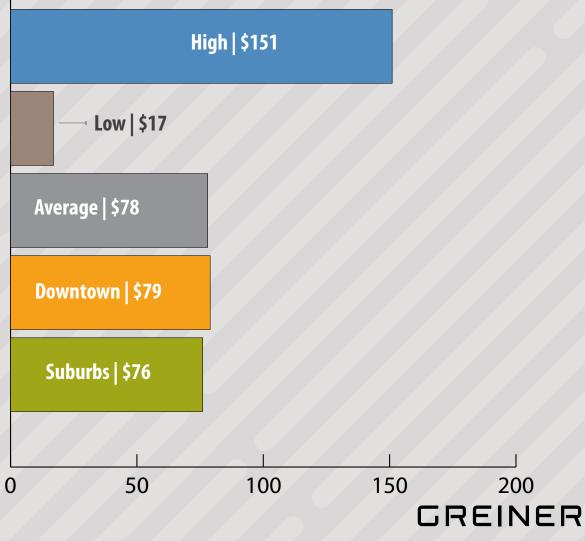
In 2017 (within a 100 mile radius of the Twin Cities) the Greiner team has constructed:

Projects3 millionSquare Feet



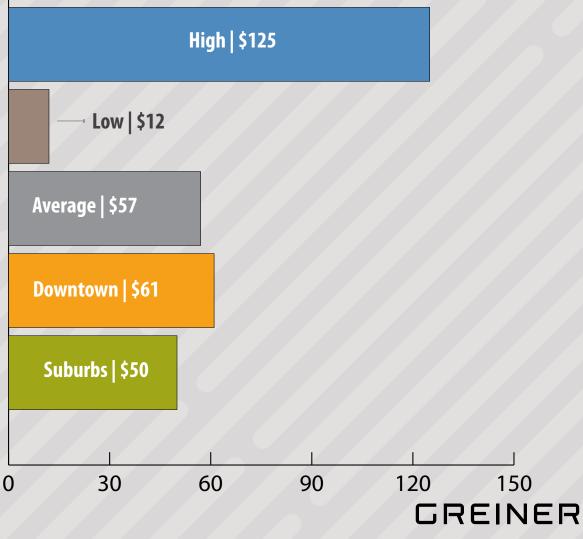
Workspace 2017-2018 0-20k Square Feet





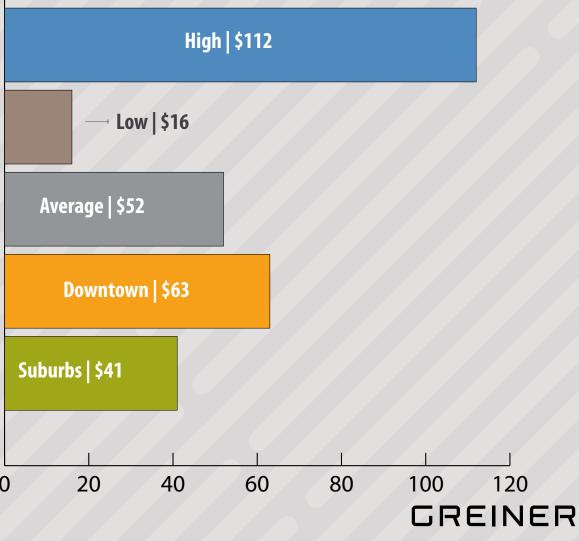
Workspace 2017-2018 20-30k Square Feet



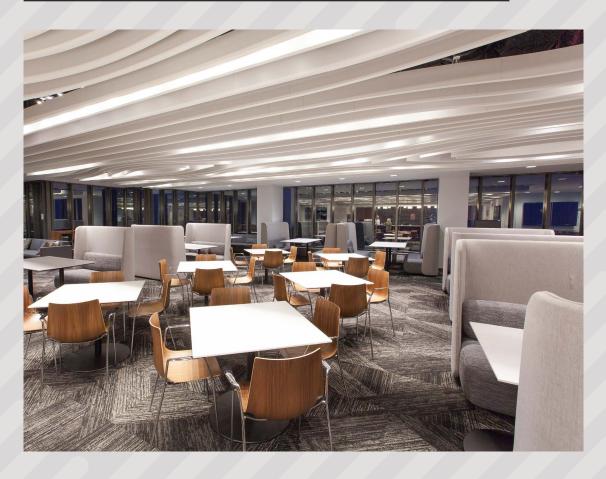


Workspace 2017-2018 30-50k Square Feet





Workspace 2017-2018 50k+ Square Feet





Workspace Averages

Full Build-Out Only (remove refresh: paint/carpet projects)



Class A | \$83/SF



Class B | \$58/SF

Workspace Influences

Light build = 70% open office (-) \$9-\$14/SF

Medium build = 45% open office

Heavy build = 20% open office (+) \$10-\$15/SF

average

Heavy glass office fronts (+) \$10/SF

Raw Industrial space build-out (+) \$9-\$14/SF

Other

Open ceilings (+) \$6/SF

Paint/Carpet \$12/SF

Demolition \$3.50/SF









2018 Pricing PredictionBased on Greiner's Subcontractor Costs

Increase

10% Drywall

4% **Doors/Hardware**

16% Steel

3% Concrete

22% Wood

5% Glass

3% **Flooring**

3% HVAC

3% **Electrical**

3% **Precast**

10% **Overall**







GREINER

Factors and Trends











GREINER

Factors & Trends

Skilled Industry Workers

2008

1.5 Million Left the Industry

Today







Factors & Trends

High Demands

- High demand has forced overtime hours to satisfy production time of materials ultimately increasing supply cost.
- Both labor shortages and high demands have caused typical schedules to be extended 10-15%.
- Subcontractors are being creative with their process and workforce.





Historic/Building Repurposing

