



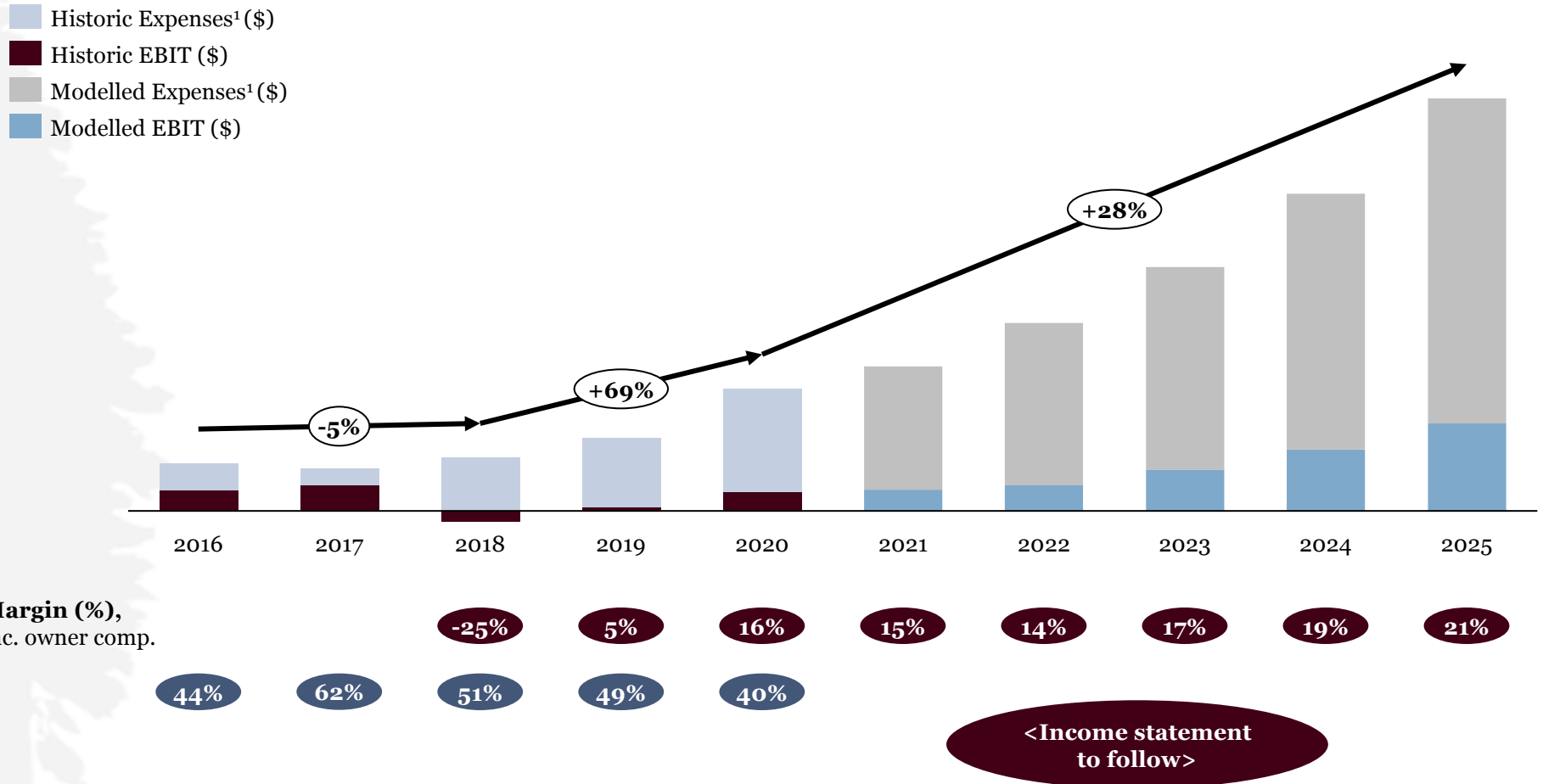
REDWOOD **ADVISORS**

M&A Support

Example deliverable

XX has had strong rev. growth since 2018 but decreasing margins (due to investments in capabilities)

Breakdown of XX revenue by expenses and earnings per pre-LOI pro forma (\$)



¹Includes owner compensation starting in 2018

Diligence overview and approach

Core area

Overview

Revenue growth

- Analyzed **revenue by geography and type** (on-site, shop, products) to assess feasibility of 2025 revenue goal (\$XM)

Margin performance

- Synthesized additional margin improvements from acquisition **synergies for <acq. target> and <acquirer>**
- Assessed potentials to improve margins from core services (e.g., repairs, product sales) through **revenue levers and cost reductions**

Capabilities

- Identified and assessed **key core** (e.g., XX) and **operational** (e.g., IT, HR) **capabilities**

Risks

- Identified and assessed **3 high concern and 5 low concern risks** associated with the acquisition

Approach

- **Identified key areas to diligence** (e.g., Houston growth, ex-Houston growth) **and articulated a deal tenet:** a belief that would support moving forward with the acquisition
- For each area, **synthesized key learnings to develop a diligence perspective:** an assessment of the likelihood of that deal tenet being true
- Provided a view on level of conviction by assessment (“high” or “low”)
- Conducted **open-source research** (e.g., desk research, social media and news scans) to learn about about target, offers, and reputation
- Stress tested key assumptions and potential path forward through **6 hour plus interviews with <acq. target> owners**
- **Refined with <acquirer> leadership**

Deep dives follow by area



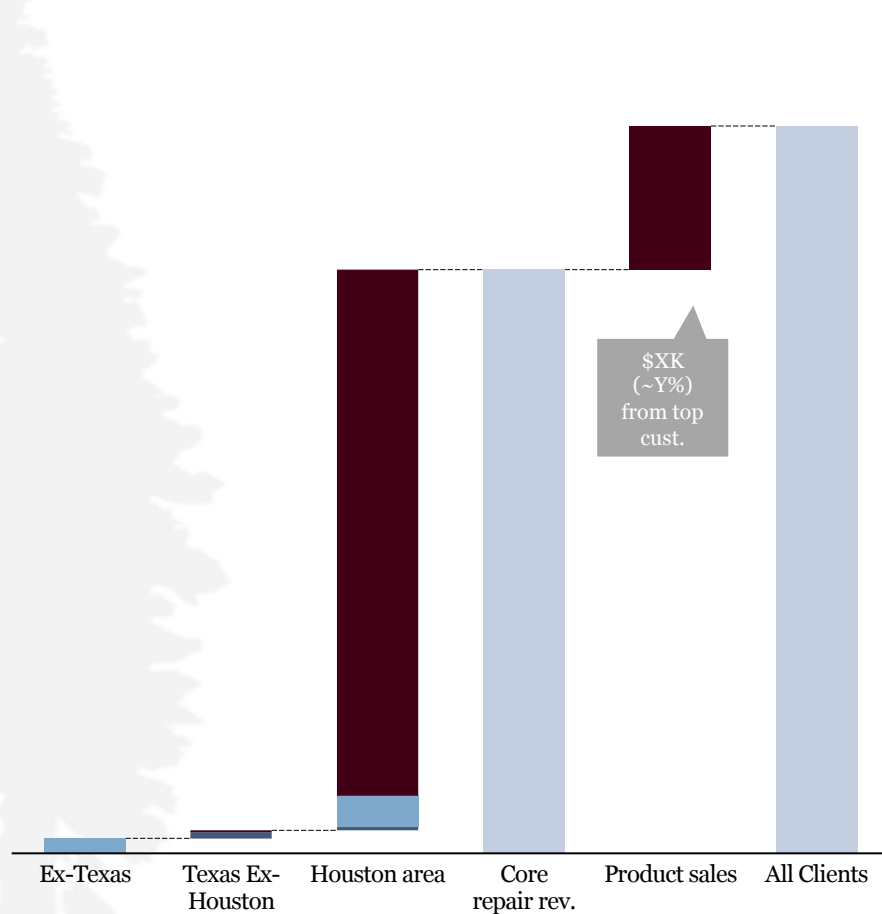
Diligence: Revenue growth deep-dive

Core service revenue	Texas	Significant growth opportunity remains in Texas, with XX in a strong position to sustain current customers, win additional customers, and scale to meet demand	<ul style="list-style-type: none"> • XX currently earns ~\$XM in Texas (~80% of total rev.) • Est. ~\$XK growth oppt. remains in TX, ~65% of which is capturable
	US (Ex-Texas)	XXXXX create real growth opportunities outside Texas	<ul style="list-style-type: none"> • In 2020, ~\$YK (~2% of rev.) earned from ex-Texas custs. • Ex-Texas customers won through referrals and Google Ads • If XX could win ~10 customers similar in size to the YY, XX could earn ~\$XM/yr. with curr. capabilities • Expected ZZ expansion could open ~\$XM-\$YM+ rev. growth and additional synergies (e.g., leverage market access)
	Add'l Ex-US (Int'l.)	XX could service YYneeds (via shipment) for int'l customers and potentially seed operations internationally	<ul style="list-style-type: none"> • Currently, international sales highly limited • Customs delay suggests real challenges to servicing international business from Houston; potential to avoid with international hubs
Other revenue streams	Product sales	XX able to develop, sell, and ship a range of high-margin products at scale	<ul style="list-style-type: none"> • XX has YY product offers with high-potential margins and demand • In 2020, XX earned ~\$XK from product sales, \$XK from top customer (~17% of total rev.) • XX has required licensing for products • Team sees pot. to double product sales to ~\$XK+ by scaling sales infrastructure

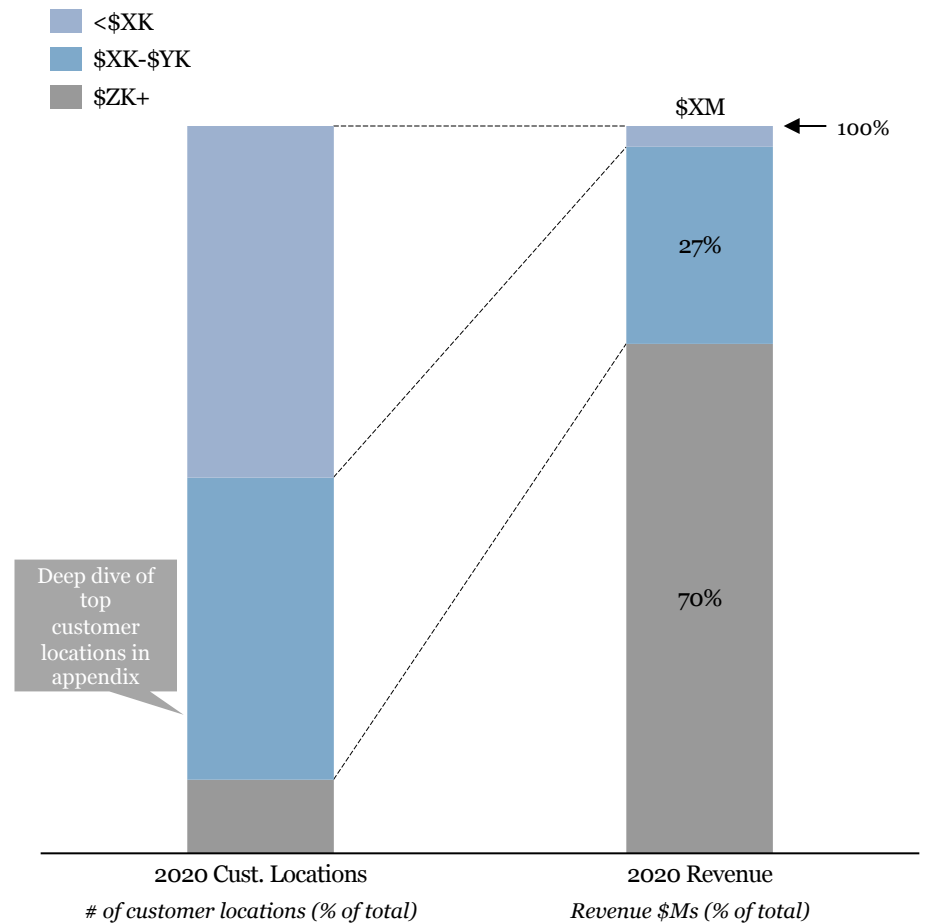


Rev. is concentrated with a large Houston footprint and XX cust. locations generating 70% of revenue

Breakdown of XX rev. by geographic area and type (# of customer locations)



Breakdown of XX customers based on revenue

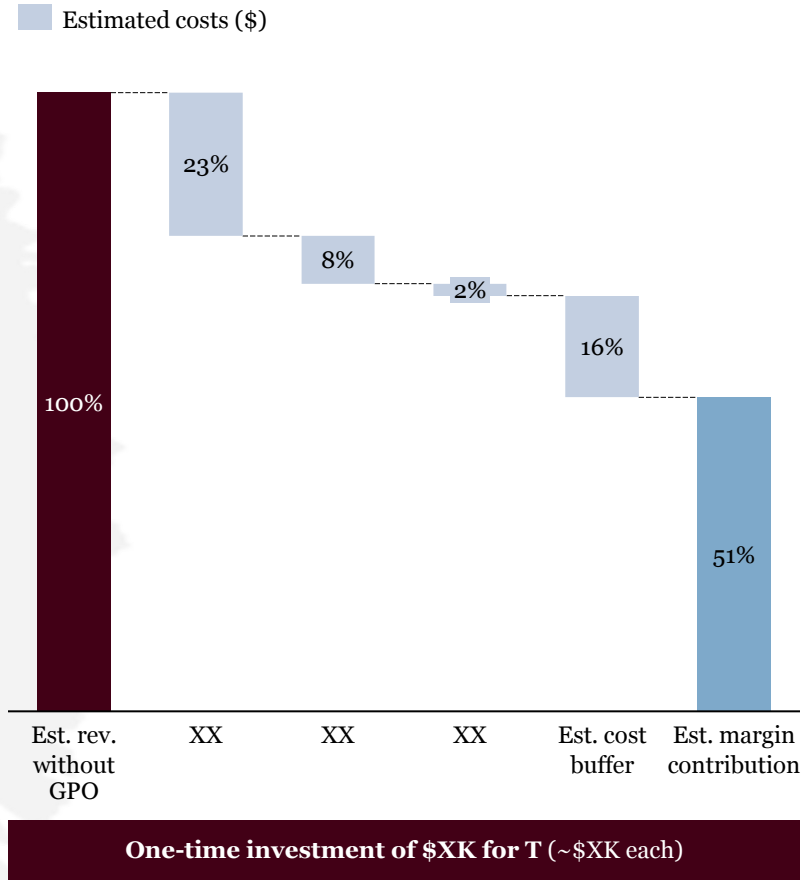


Per customer revenue ranges from \$XK to ~\$YK with a mean of ~\$ZK for the top XX customers



Basic economic analysis of key expansion opportunities

Est. potential margin contribution from DFW expansion (\$)



Est. pot. margin contribution from Austin area expansion (\$)

