freshpet

pets. people. planet. Capital Efficiency December 10, 2020

Forward Looking Statements & Non-GAAP Measures

Forward-Looking Statements

Certain statements in this presentation constitute "forward-looking" statements, which include any statements related to the novel coronavirus ("COVID-19"), the Freshpet Kitchens Expansion, and the Company's general operating and economic environment. These statements are based on management's current opinions, expectations, beliefs, plans, objectives, assumptions or projections regarding future events or future results. These forward-looking statements are only predictions, not historical fact, and involve certain risks and uncertainties, as well as assumptions. Actual results, levels of activity, performance, achievements and events could differ materially from those stated, anticipated or implied by such forward-looking statements. While Freshpet believes that its assumptions are reasonable, it is very difficult to predict the impact of known factors, and, of course, it is impossible to anticipate all factors that could affect actual results. There are many risks and uncertainties that could cause actual results to differ materially from forward-looking statements made herein including, most prominently, the risks discussed under the heading "Risk Factors" in the Company's latest annual report on Form 10-K and quarterly reports on Form 10-Q filed with the Securities and Exchange Commission. Such forward-looking statements are made only as of the date of this presentation. Freshpet undertakes no obligation to publicly update or revise any forward-looking statement because of new information, future events or otherwise, except as otherwise required by law. If we do update one or more forward-looking statements, no inference should be made that we will make additional updates with respect to those or other forward-looking statements.

Non-GAAP Measures

Freshpet uses certain non-GAAP financial measures, including EBITDA, Adjusted EBITDA, Adjusted EBITDA as a % of net sales, Adjusted Gross Profit, Adjusted Gross Profit as a % of net sales (Adjusted Gross Margin), Adjusted SG&A and Adjusted SG&A as a % of net sales. These non-GAAP financial measures should be considered as supplements to GAAP reported measures, should not be considered replacements for, or superior to, GAAP measures and may not be comparable to similarly named measures used by other companies.

Freshpet defines EBITDA as net income (loss) plus interest expense, income tax expense and depreciation and amortization expense, and Adjusted EBITDA as EBITDA plus gain (loss) on disposal of equipment, plant start-up expenses, non-cash share-based compensation, launch expense, fees related to equity offerings, COVID-19 expenses, and fees associated with due diligence of new enterprise resource planning ("ERP") software.



Forward Looking Statements & Non-GAAP Measures (cont.)

Freshpet defines Adjusted Gross Profit as gross profit before depreciation expense, plant start-up costs, COVID-19 expenses and non-cash share-based compensation, and Adjusted SG&A as SG&A expenses before depreciation and amortization expense, non-cash share-based compensation, launch expense, gain (loss) on disposal of equipment, fees related to equity offerings, and fees associated with due diligence of new ERP software.

Management believes that the non-GAAP financial measures are meaningful to investors because they provide a view of the Company with respect to ongoing operating results. Non-GAAP financial measures are shown as supplemental disclosures in this presentation because they are widely used by the investment community for analysis and comparative evaluation. They also provide additional metrics to evaluate the Company's operations and, when considered with both the Company's GAAP results and the reconciliation to the most comparable GAAP measures, provide a more complete understanding of the Company's business than could be obtained absent this disclosure. Adjusted EBITDA is also an important component of internal budgeting and setting management compensation. The non-GAAP measures are not and should not be considered an alternative to the most comparable GAAP measures or any other figure calculated in accordance with GAAP, or as an indicator of operating performance. The Company's calculation of the non-GAAP financial measures may differ from methods used by other companies. Management believes that the non-GAAP measures are important to an understanding of the Company's overall operating results in the periods presented. The non-GAAP financial measures are not recognized in accordance with GAAP and should not be viewed as an alternative to GAAP measures of performance.

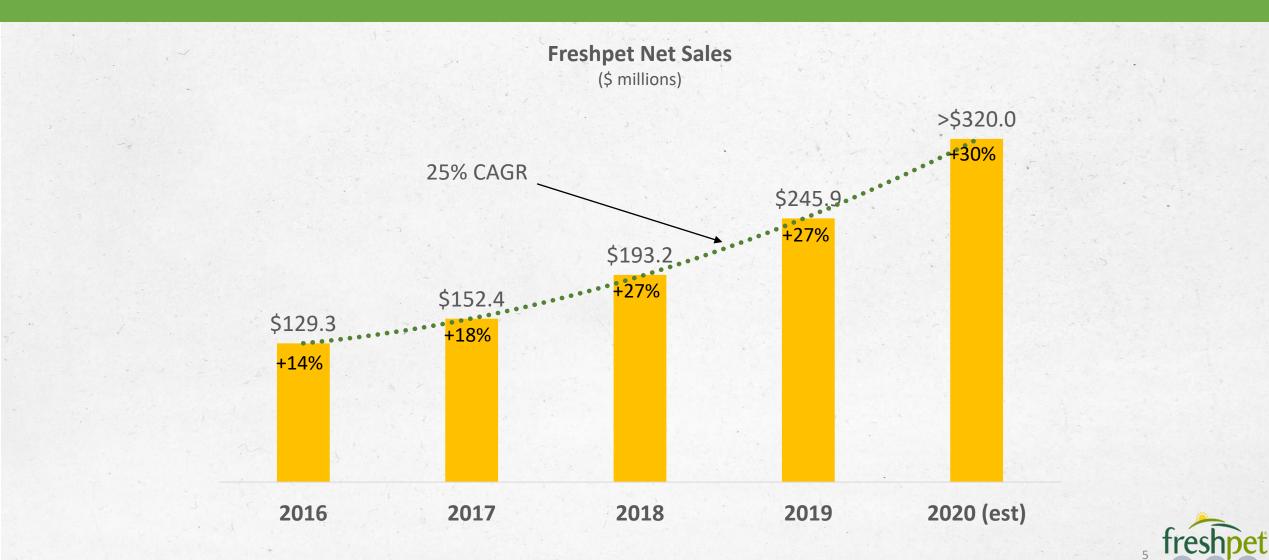
Certain of these measures present the company's guidance for fiscal year 2020, for which the Company has not yet completed its internal or external audit procedures. The Company does not provide guidance for the most directly comparable GAAP measure and similarly cannot provide a reconciliation to such measure without unreasonable effort due to the unavailability of reliable estimates for certain items. These items are not within the Company's control and may vary greatly between periods and could significantly impact future financial results.



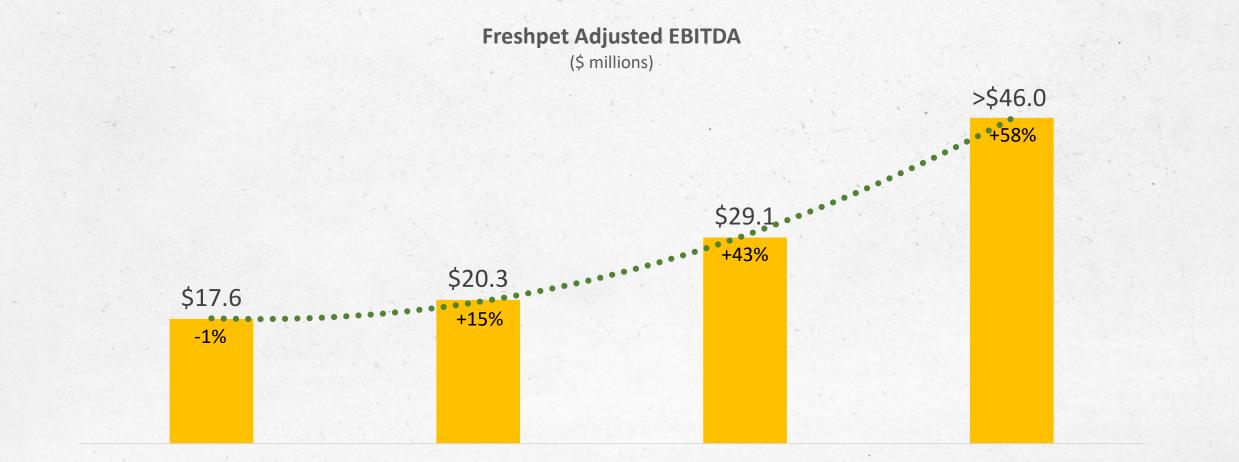
"Feed the Growth" creates scale and leverage



"Feed the Growth" is driving strong growth



Capturing scale benefits on bottom line



2017

2018

2019

2020 (est)



"Feed the Growth" requires capital



Business model provides competitive insulation



Capital investments made to support the business model enhance this competitive insulation



Over the next 5 years, we will invest ~\$800-900 million



Manufacturing Capacity ~\$600-\$700 million





Chillers ~\$110 million

Systems/Infrastructure ~\$70 million



Building the foundation for a business with the potential to be >\$2 billion in net sales



40,000 highly visible, branded, technology-enabled Fridges in 75-80% ACV



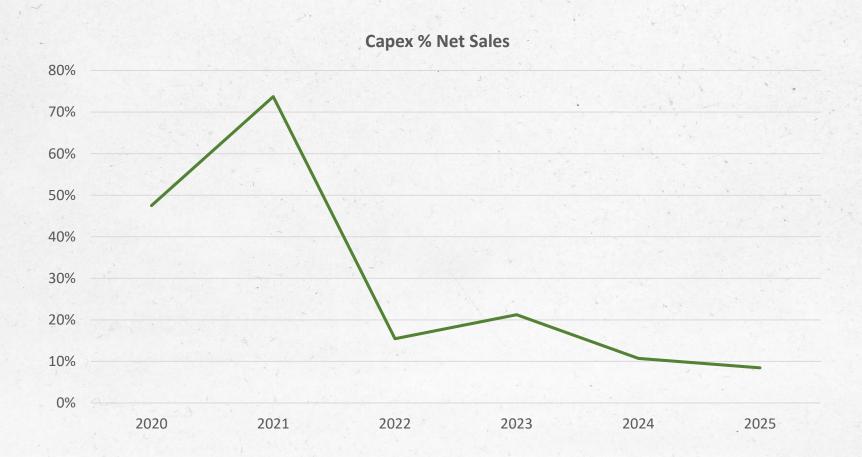
Manufacturing capacity to support at least \$1.3 billion of net sales and the organization capability to build more



R&D capability, infrastructure and systems capable of supporting a >\$2 billion business

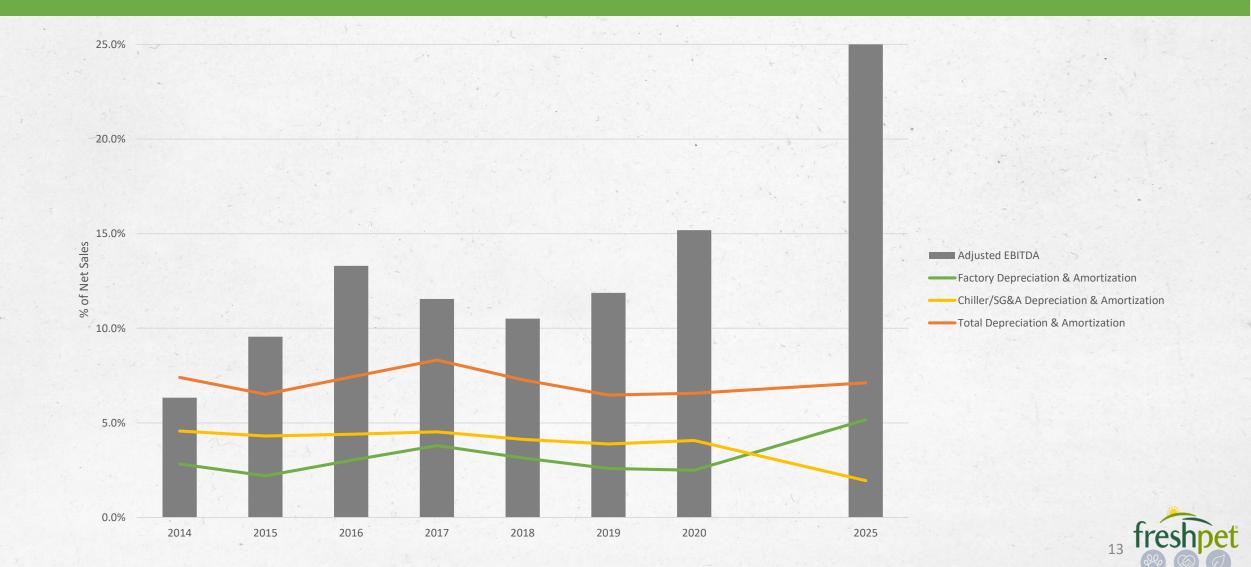


Capex (% of net sales) will decrease significantly as we scale

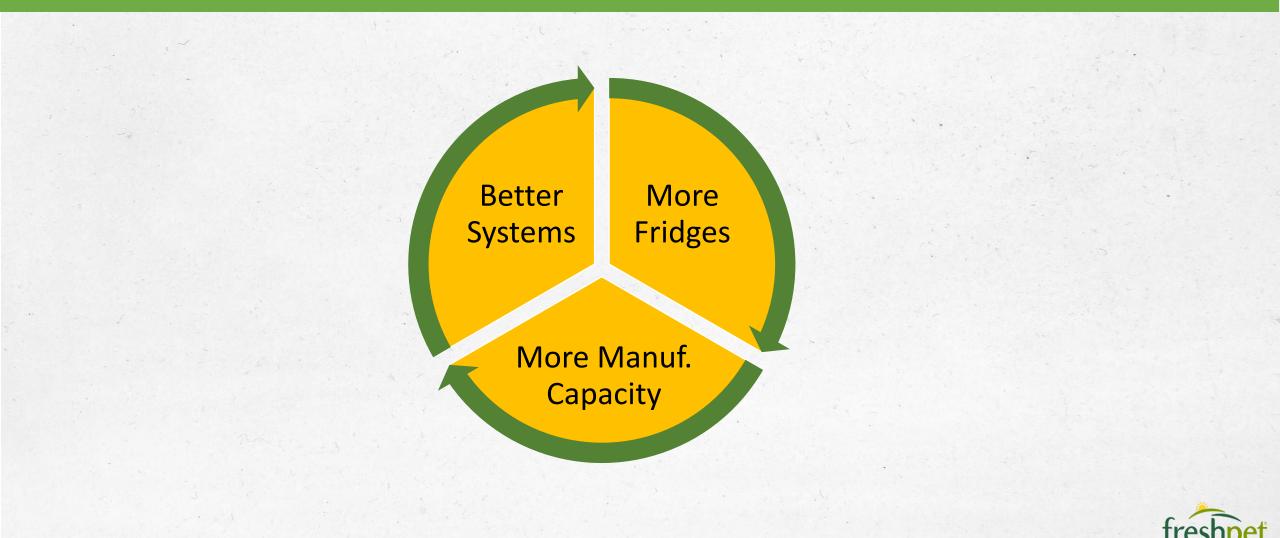




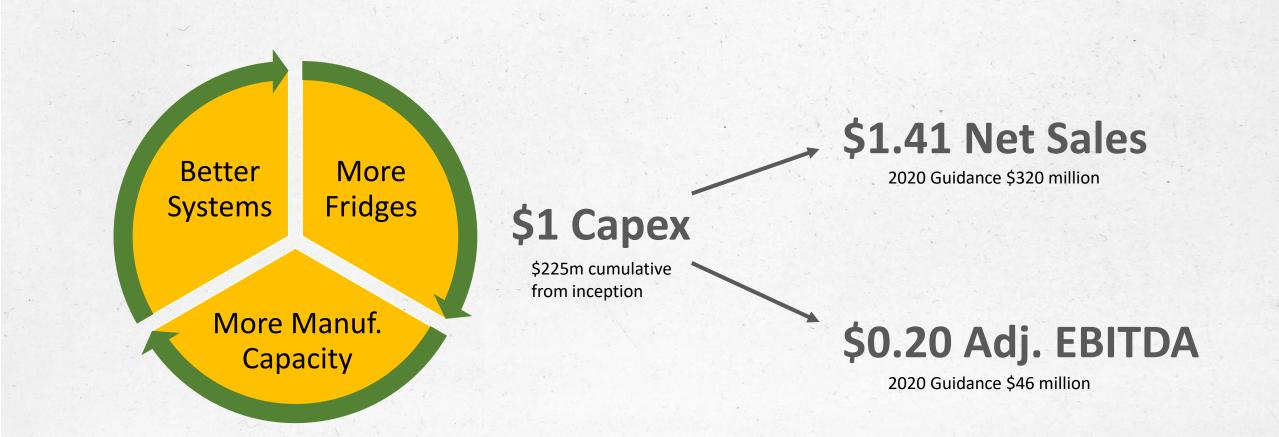
Large capital investment creates scale that drives significant increase in profitability while holding depreciation flat at $\sim 7\%$



Capital investments are integrated and dependent on each other; need to look at the total system impact

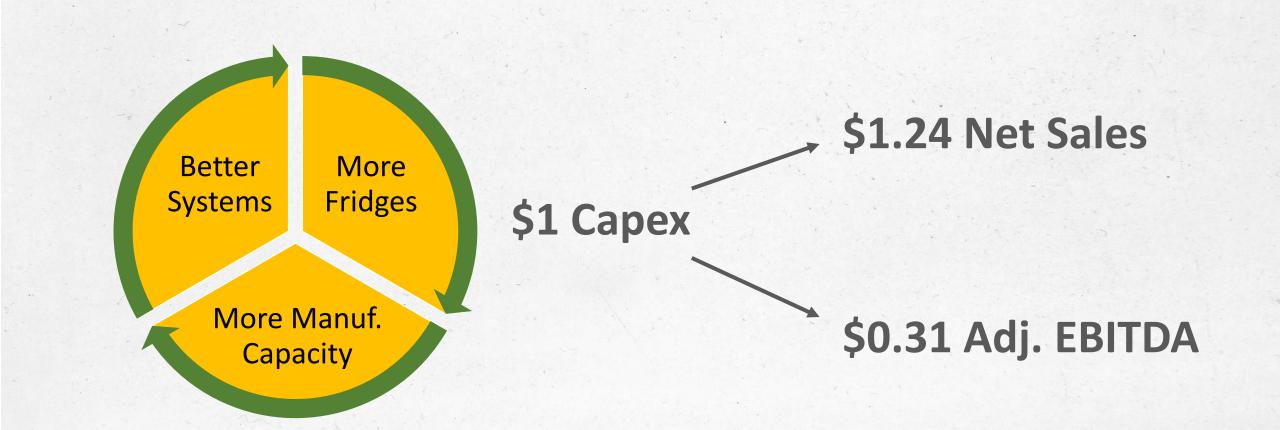


Results to date





Going forward: Higher cost manufacturing capex creates scale and efficiencies that drive higher profitability





Key takeaways





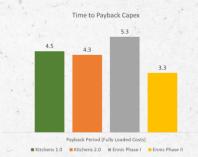
Establishing a solid, profitable foundation for Freshpet required ~\$225 million in capital



It is best to assess capital returns in business increments – not in isolation



Owning assets provides meaningful competitive insulation that further justifies the capital investments



Total capital investment returns are improving with scale – but are not perfectly linear



Investment returns are strong





Results to Date

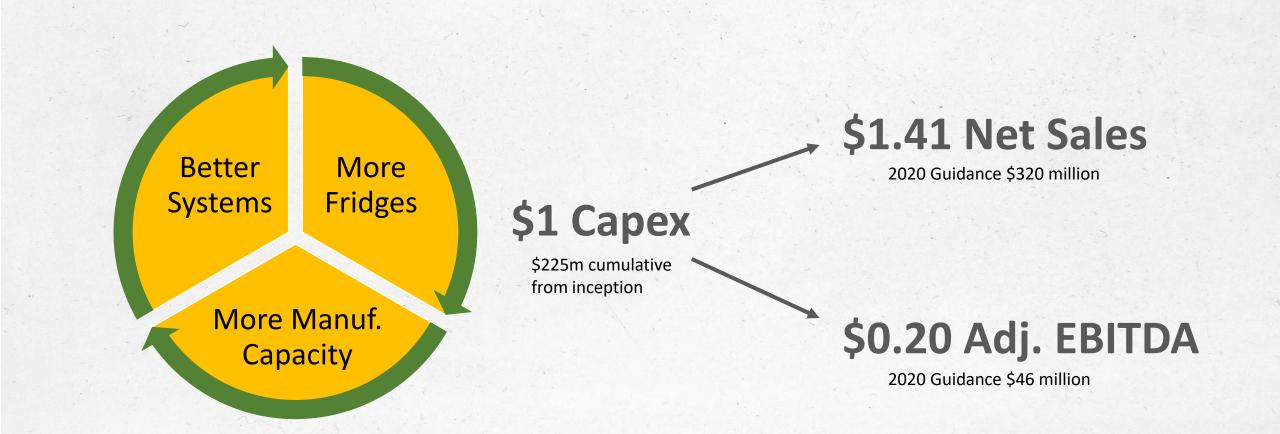
\$320 million business built on \$225 million of CapEx



Fully-utilized Kitchens 1.0 + Kitchens South \$100 million 24,000 Fridges \$115 million

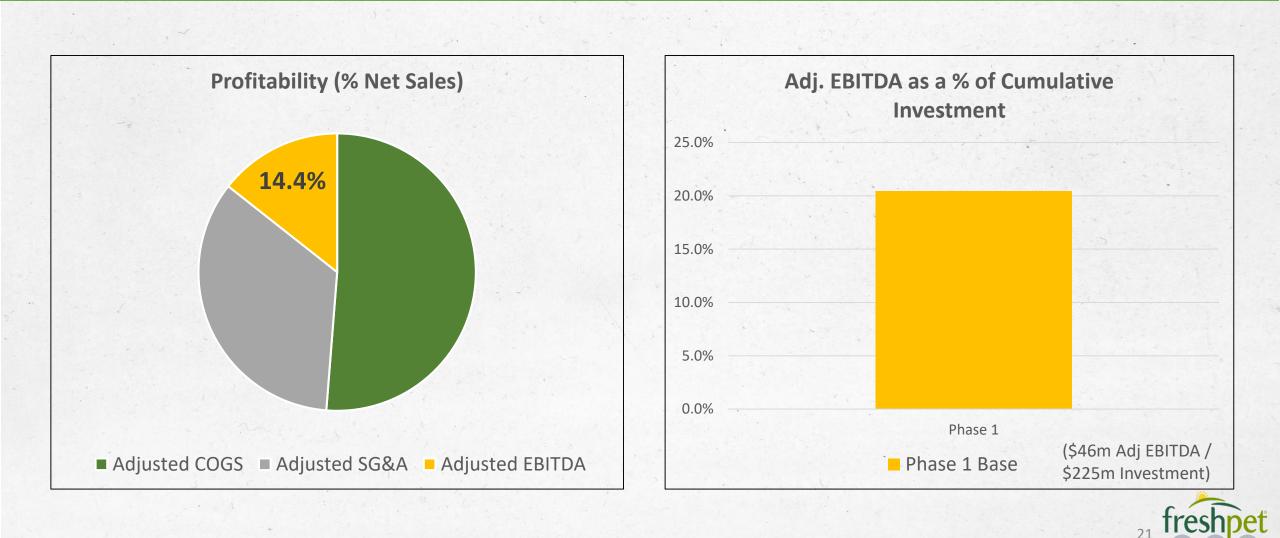


\$320 million business built on \$225 million of CapEx





Results to Date: Modest profitability



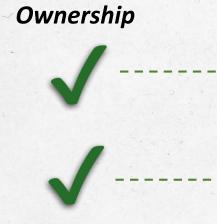
Results to Date: Strong foundation for growth & competitive insulation





Going Forward: Strategic Choices

Why choose to own assets vs. outsource?







Drive operational efficiencies & improve margins



Deliver on sustainability mission

\$



Accountable to hire and train

Level of investment

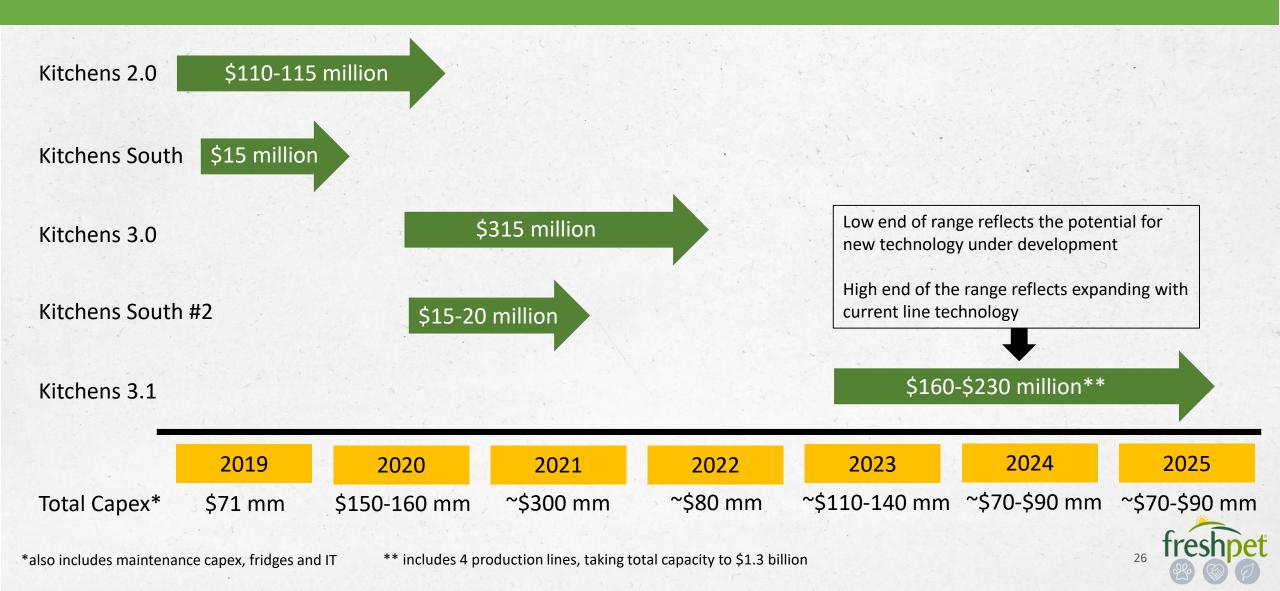
Outsourcing



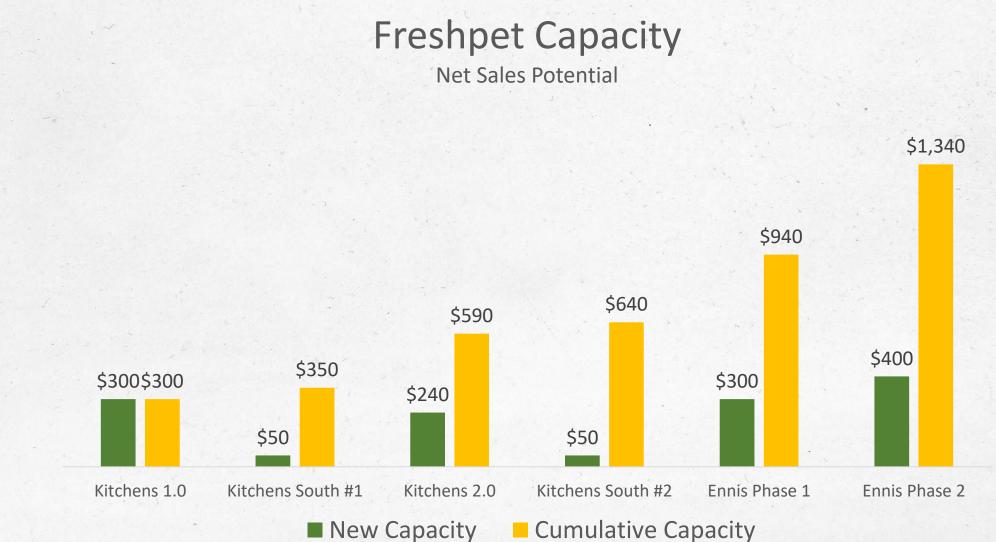
How do we think about manufacturing partnerships?



At what pace should we invest?



What does this spend achieve?





Key choices we have made



Own the vast majority of manufacturing assets to:

- Protect the most critical manufacturing knowhow
- Evolve the manufacturing technology to improve cost, quality and safety



Own the Fridges to enable:

- A more controlled retail presentation and product protection
- Highly visible branding that expands HH penetration more quickly
- More rapid retail expansion
- Expanding product assortment more readily
- Adding technology to support better shopping experience and reliable performance

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Grow as quickly as we can while not compromising execution

- Fund investments with debt but do not stretch the balance sheet
- Only use equity when we are able to successfully execute more rapid growth with incremental capital



Phases of Revenue Expansion



Phase 1: Net Sales Capacity \$350m

Kitchen's 1.0 Kitchen's South Line 1 Fridge Fleet \$115m



Phase 2: Net Sales Capacity \$240m

> Kitchen's 2.0 Fridge Fleet +\$25m



Phase 3: Net Sales Capacity \$350m

Kitchen's 3.0 Kitchen's South Line 2 Fridge Fleet +\$25m Phase 4: Net Sales Capacity \$400m

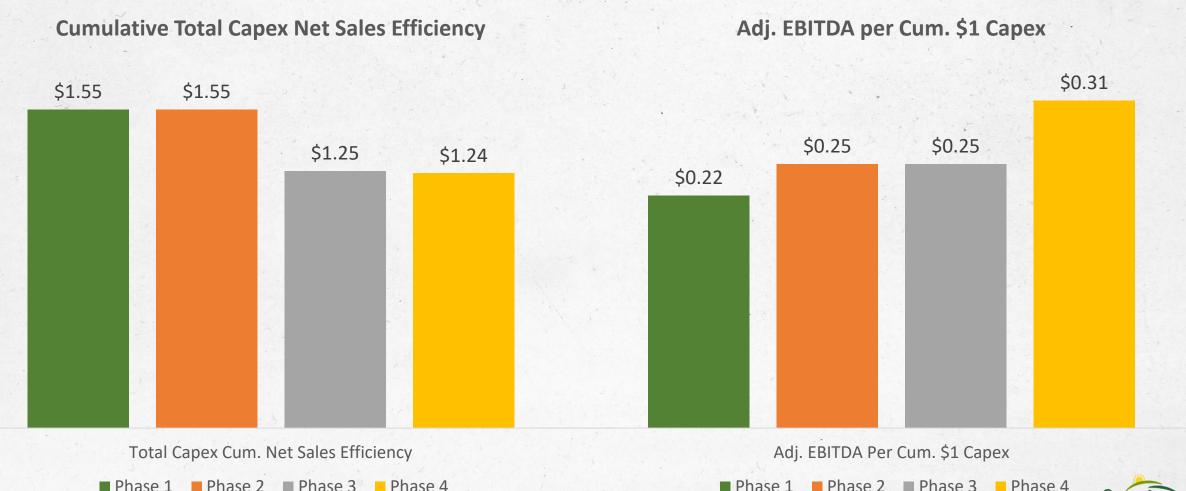
> Kitchen's 3.1 Fridge Fleet +\$60m





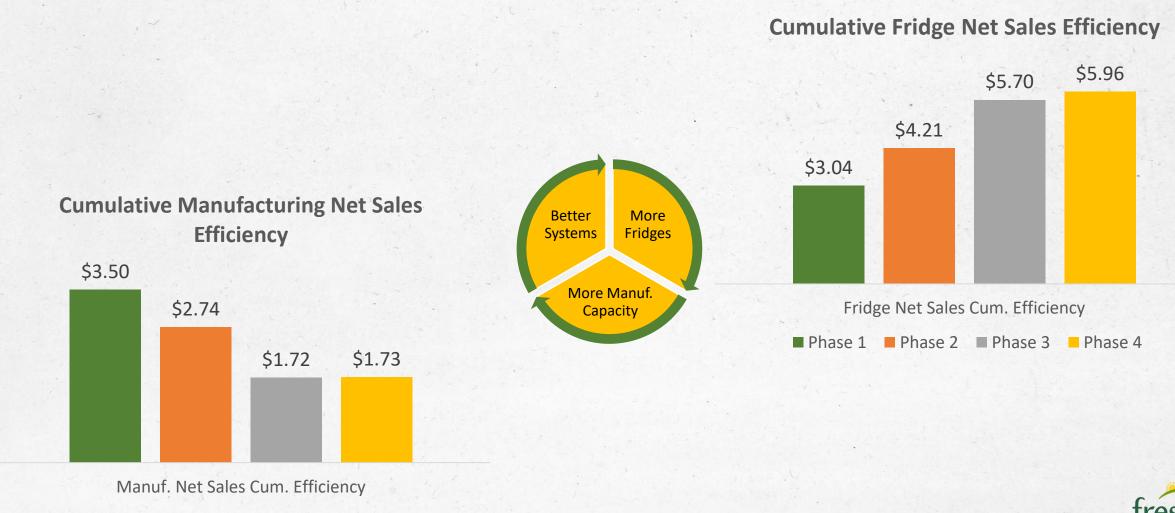
Anticipated Results

Automation and quality improvement investments reduce cumulative net sales efficiency but scale drives profitability



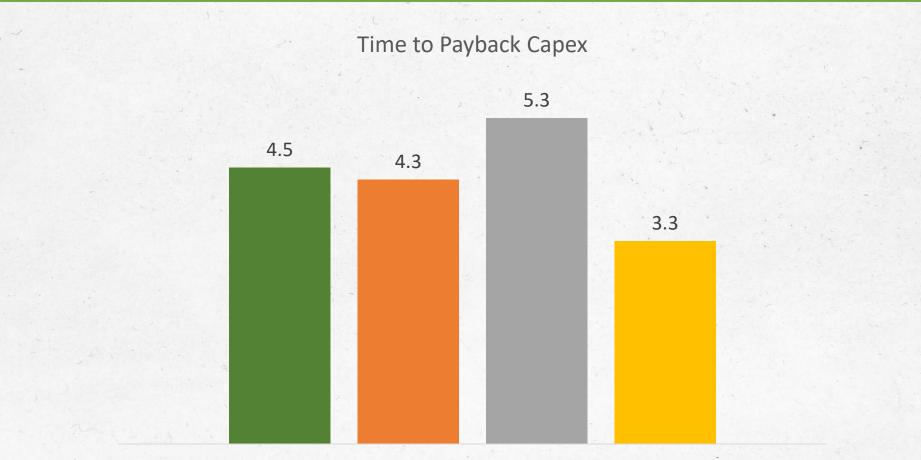
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Cumulative net sales efficiency for chiller capex grows with scale while quality and automation investments reduce net sales efficiency for manufacturing assets



Phase 1 Phase 2 Phase 3 Phase 4

Time to payback investments improves with scale, however meaningful upfront investment in Ennis Phase I will take longer to payback

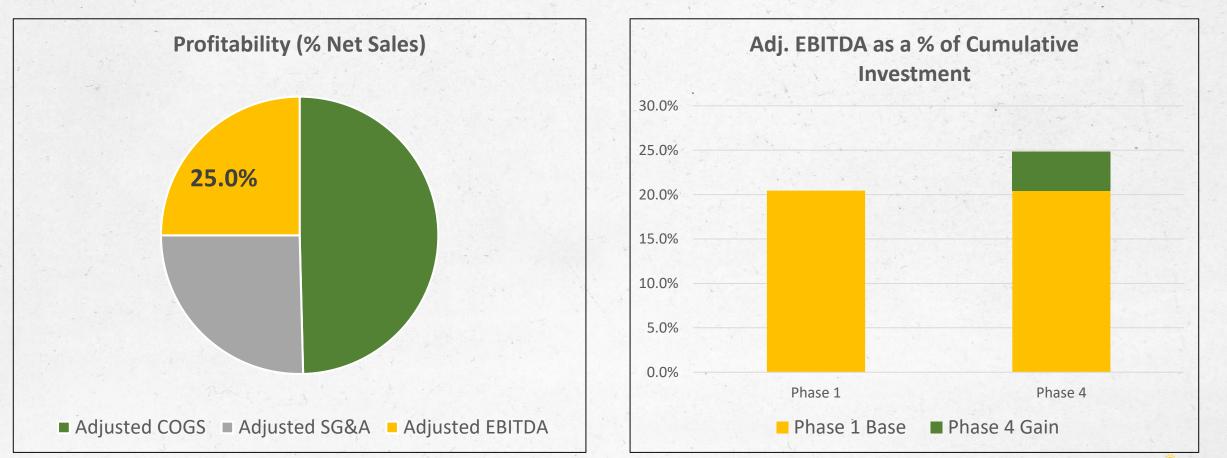


Payback Period (Fully Loaded Costs)

Phase 1 Phase 2 Phase 3 Phase 4

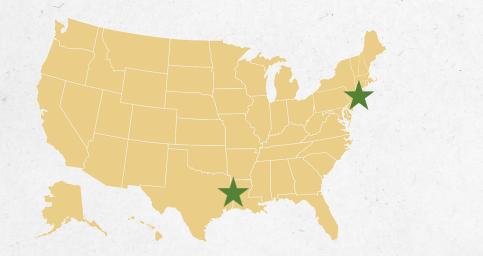


Capex drives significant 2025 profitability improvement



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In 2025, our manufacturing base will deliver significant competitive advantages





Strong, diversified supply chain operating at scale

- 2 Freshpet Kitchens each with >\$500 million in capacity
- Kitchens South with >\$100 million in capacity
- **2 Third Party DC's** that are close to our Kitchens but geographically dispersed and deliver full loads

Improved technology that delivers higher quality, more product variety and at lower cost

- **Cost reductions** from yield, throughput and sanitation improvements
- Significant increases in automation to reduce labor expenses and dependency
- New product innovation that is preferred by pet parents
- Sustainability as a core design element including on-site solar array, zero landfill, zero net carbon, state of the art wastewater treatment and LEED building practices



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In 2025, our chiller network will provide strong competitive insulation



>40,000 fridges located in prominent positions in high volume retail outlets

• Increased emphasis on second/third fridges in high velocity stores to increase visibility and extend the product range/assortment



Technologically advanced fridges capable of delivering best-in-class service

- "Smart fridge" technology
- Latest and most reliable technology
- Well-maintained and refreshed fleet



In 2025, our systems and infrastructure will have the capacity to support a >\$2 billion business



3 Fully Operational Kitchens – 2 owned and 1 partner with our equipment



World Class Innovation Pilot Plant



Technology-enabled fridges in >50% of stores



Systems to support international expansion, scope beyond core ERP and advanced analytics



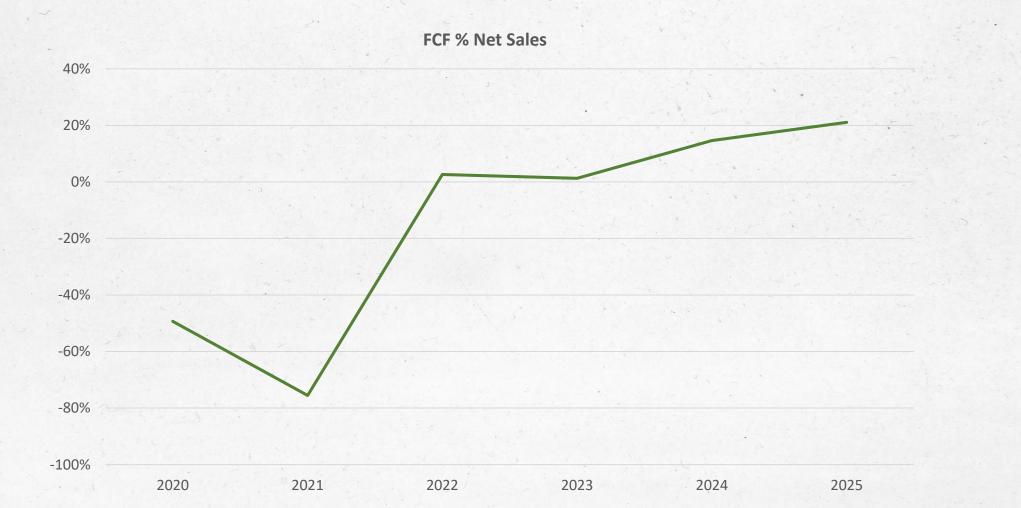
Fortified business model that provides strong competitive insulation





Financing and Uses of Cash

Free Cash Flow (% of net sales) becomes meaningfully positive as we scale





Target: Hold debt to reasonable leverage and only use equity for accelerated growth opportunities beyond current plan







Maintaining a Strong Balance Sheet Managing ST Debt Leverage Treating Equity as "Gold" / Managing dilution







Rigorous approach to capital investment to create significant value







Well-insulated business with strong growth potential & significant competitive advantages Investments drive increased scale and profitability

Strong capital returns that improve over time

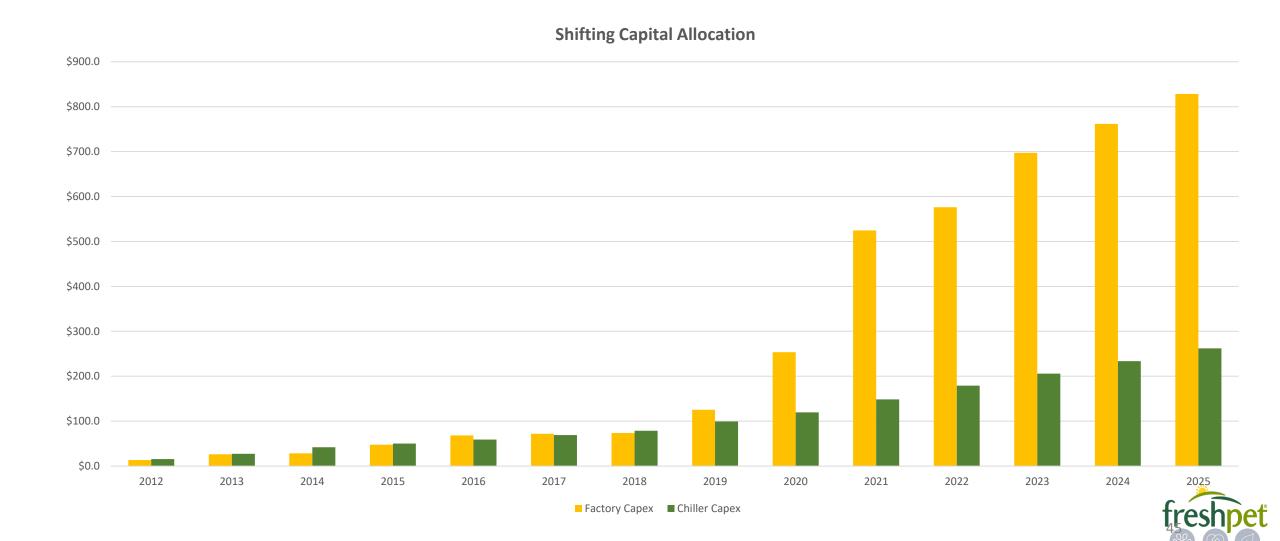
Maintain appropriate leverage and only use equity for accelerated growth options







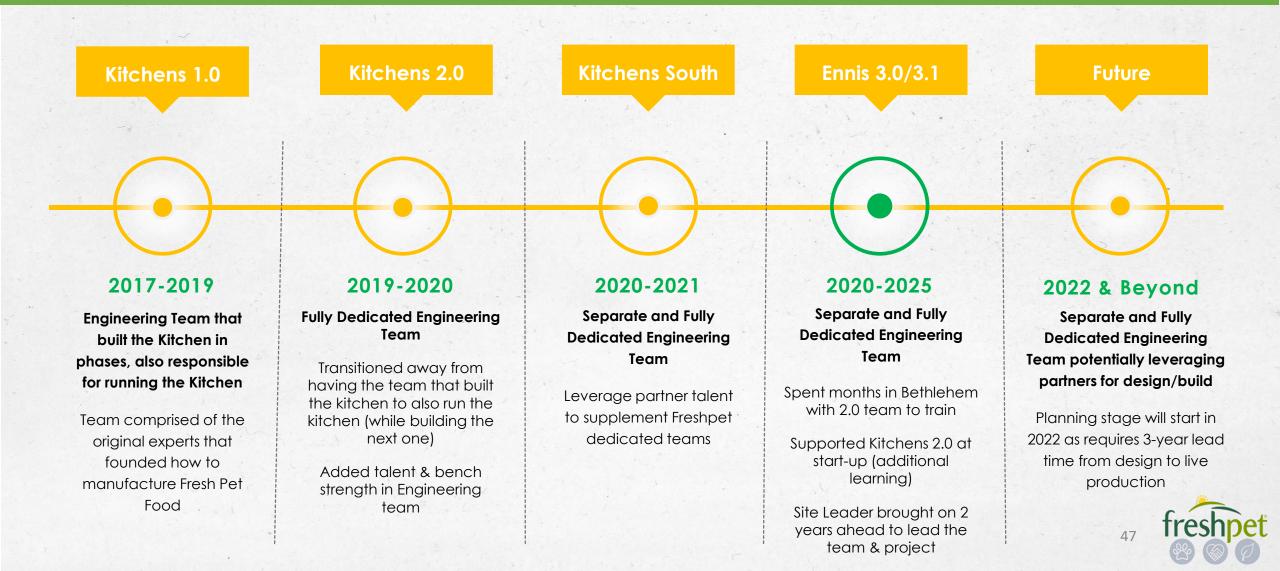
Capital investments will shift from fridges to capacity over time



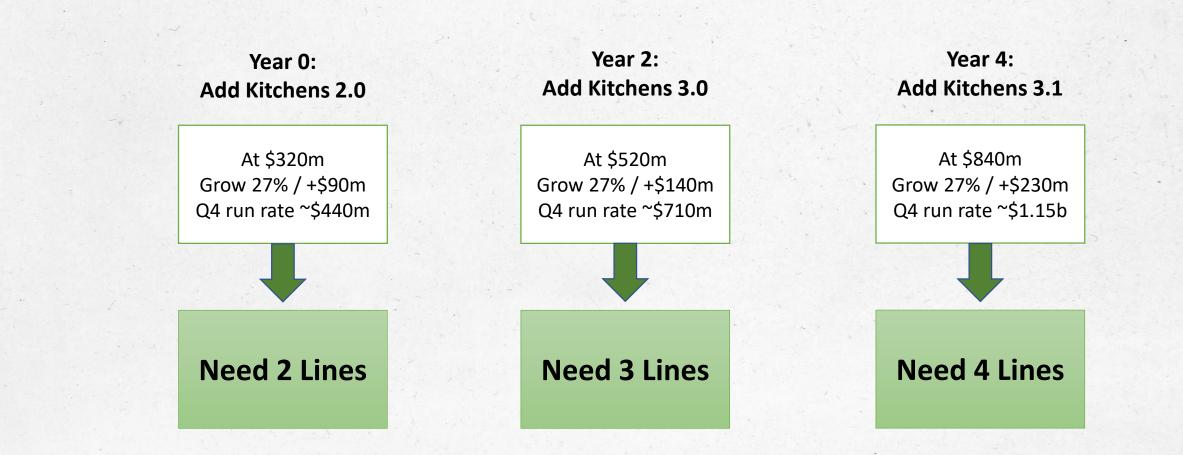


Key Components: Manufacturing Capacity

Expanding capacity has become a core competency of Freshpet



At a 27.2% CAGR, our manufacturing capacity needs grow at an accelerating rate

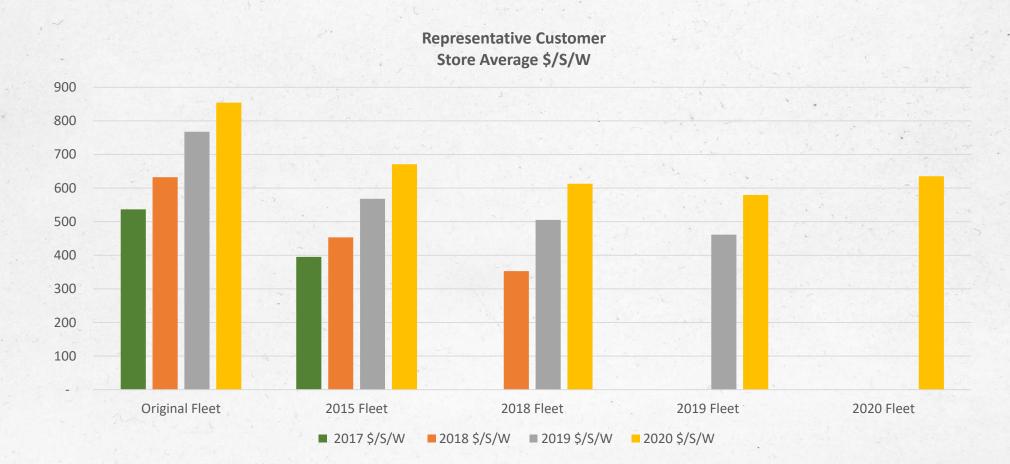






Key Components: Chillers

Chiller investment returns improve over time as velocities increase in all chillers regardless of age







Key Components: Systems/Infrastructure

Investments in IT are critical to enable the business to scale, while improving automation and lowering operating costs



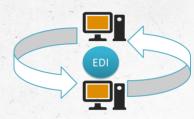
Implement ERP to support Freshpet as it scales



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Payable allowing for AP shared services

Automate Accounts



Further leverage EDI to greatly improve flow of data



Automate and streamline reporting & robust Analytics capability

Enable a paperless shop floor

Lower Operating Costs

