2 IREC Scaling brands from clicks to bricks.

How to Build and Scale a Retail Channel (Preview)

What's the deal with stores?

Growing purely digitally is getting harder and more expensive

Most retail sales still occur in stores

Consumers want an omnichannel experience

Omnichannel consumers are more valuable

Stores "supercharge" customers

Stores reduce CACs and improve CLVs

<u>CPMs are skyrocketing</u> and <u>CACs are</u> <u>reaching new heights</u>

~80% of sales still occur in stores

Consumers rank omnichannel experiences as a must-have

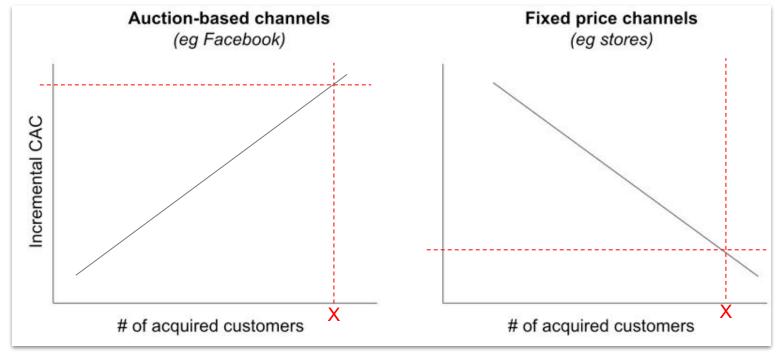
Omnichannel shoppers have a 30% higher lifetime value than those who shop using only one channel

Customers who visit stores spend up to 60% more on an average order than those who do not

Retailers who invested in stores early on are reaping the benefits

Why I like stores

Supply and demand across acquisition channels ebb and flow; having multiple channels reduces exposure to any single channel's idiosyncrasies (eg iOS 14)



Auction channels LOSE leverage as acquisitions increase in a fixed period of time

Fixed price channels GAIN leverage as acquisitions increases

Retail is all about cycles; diversification is the key to longevity



Success can be defined numerous ways



The definition of success can, and should, change over time



Success can be measured in various ways







Every real estate portfolio is filled with successes and failures



A store's success can be another's failure





- 4-wall → Omnichannel
- Sales Growth → Profitability



- Payback Period
- (M)IRR
- NPV

Operating Health

- Sales growth
- EBITDA %



- Forecasting is impossible to nail down every time
- View as a portfolio with cohorts of:
 - Store format
 - Go-to-market format
 - o Regions



- Sales definitions
- Vendors
- Cannibalization across:
 - o Channels
 - Locations
 - o Growth \$

Applying your metrics from clicks to bricks

Marketing & E-Commerce Measure user behavior	Users = Visitors	Brick & Mortar Retail Measure visitor behavior
CPM: Cost per Mille; user views the ad = Ad Spend / (Impressions / 1,000)	Top of Funnel (Awareness)	CPF: Cost per Footfall; visitor walks by store = Rent / Walk-by Traffic
CPC: Cost per Click; user clicks on ad = Ad Spend / Clicks	Middle of Funnel (Engagement)	CPV: Cost per Visitor; visitor walks into store = Rent / Walk-in Traffic
CPA: Cost per Action; user buys the product = Ad Spend / Orders	Bottom of Funnel (Purchase)	CPA: Cost per Action; user buys the product = Rent / Orders

Functional areas

Opening and operating stores requires expertise across four main areas, which mirrors the lifecycle of a strategy and project

Retail Strategy & Finance



Building the strategy and crunching the numbers

- Market sizing
- Vendor networks
- Financial modeling
- Budgets
- Governance
- Process maps
- New store sales forecasting

Real Estate & Lease Administration



Finding and negotiating deals; managing existing leases

- Broker network
- Market & site tours
- LOI negotiations
- Lease negotiations and attorney management
- Real Estate
 Committees
- Lease renewals, exits, and restructurings
- Lease compliance

Store Design & Construction



Designing, building, and maintaining the stores

- Design prototype
- Site evaluations and budget estimates
- Test fits
- Design drawings and vendor management
- Tenant allowance collections
- Store renovations, refreshes, and maintenance

Store Operations & Leadership



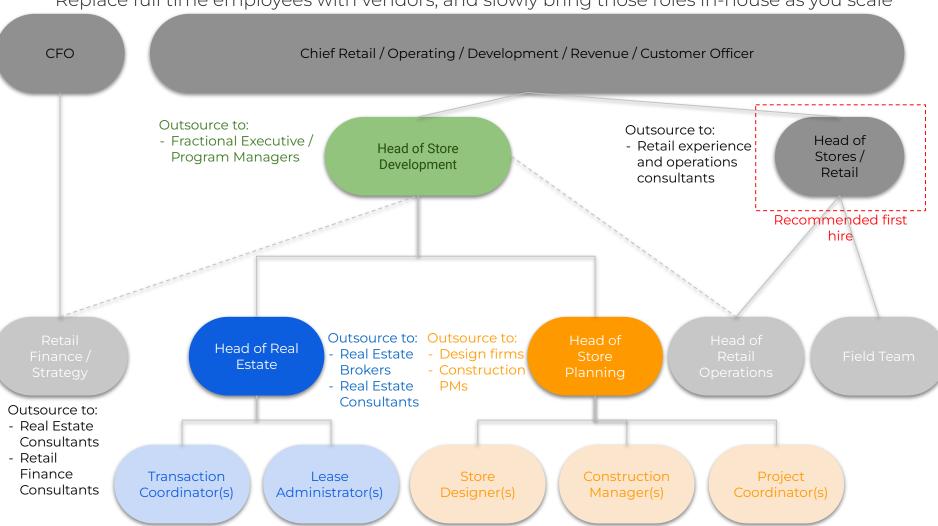
Managing store setup, operations, and sales

- NSO preparation
- Operational SOPs
- Cross functional coordination
- Customer experience
- Employee experience
- Performance management
- Sales forecasting
- Labor modeling



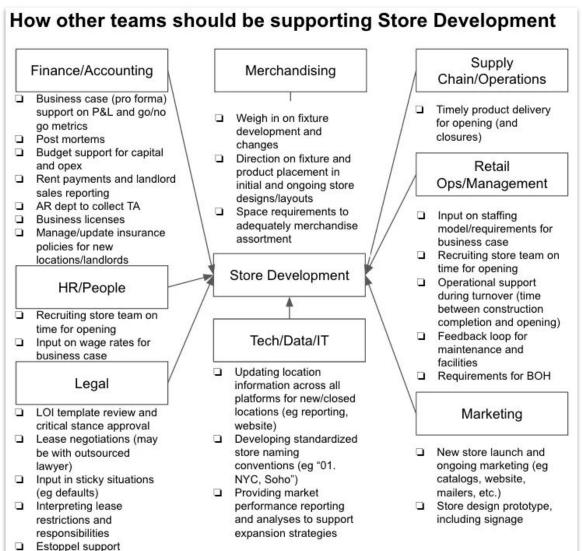
Organizational design

While you shouldn't hire a large team immediately, you should build it with an end structure in mind. Replace full time employees with vendors, and slowly bring those roles in-house as you scale



The importance of centralization

Store development is arguably the most cross functional process in an organization, with information moving in and out of the team constantly. It's important to have a designated lead who can manage all the moving parts. Shared accountability = no accountability.





Leveraging data for market and site selection

DTC brands are uniquely positioned to maximize data-driven site selection



Customer addresses

Use your customers' shipping and billing addresses to understand:

- Where they live vs work
- Neighborhood densities
- Most likely areas they shop
- Intersect with survey responses
- Geodemographics

Customer surveys

Ask your e-commerce customers:

- Where they want you to go
- Why they want you to go there
 → to understand whether
 motivated by convenience or
 co-tenants
- **When** they typically go there → to inform staffing model
- Other brands they shop → to inform potential co-tenants

Chain data

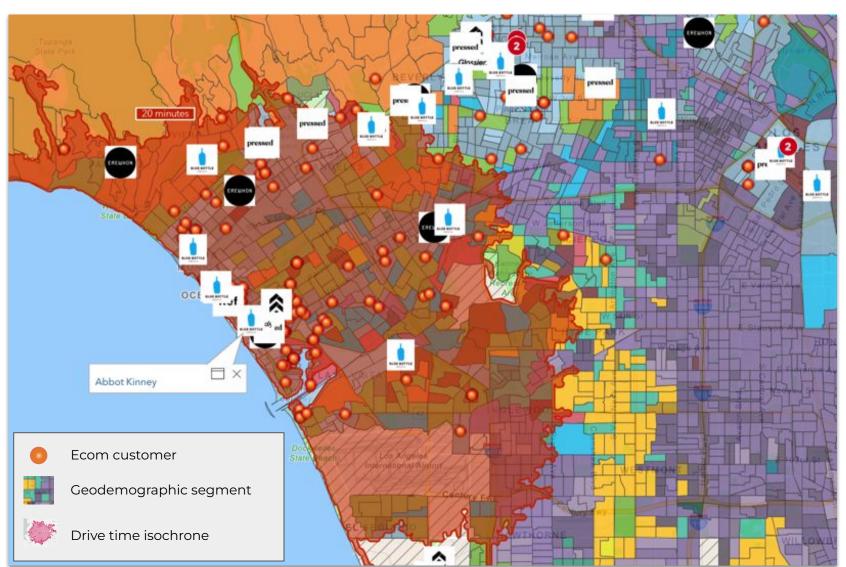
Use your competitors / peers / cross-shopped brands' location data to understand:

- Total amount of locations → long term potential
- How many locations across markets → market prioritization
- Locations within a market → potential real estate target
- Format mix → to inform how much demand is promotional

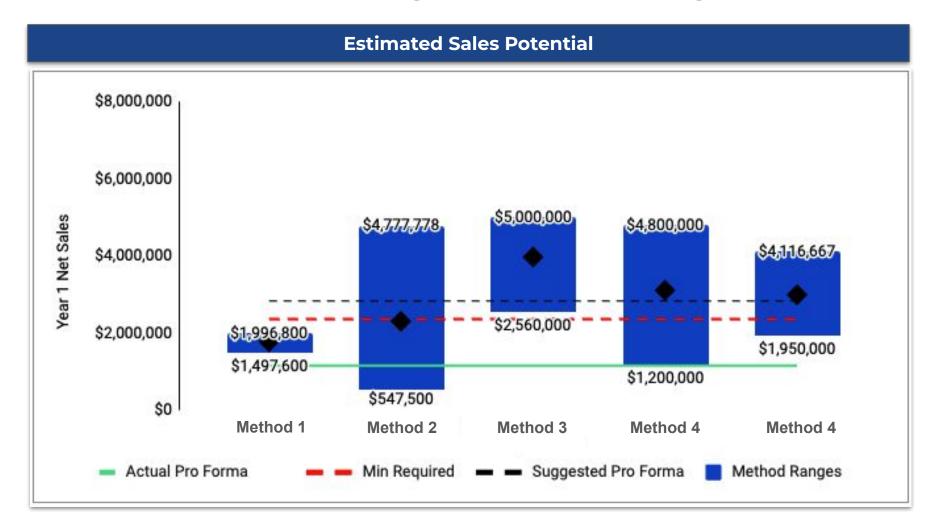


Visualizing the data

Intersect first party data (ecom customers), third party data (store locations), geodemographics, and isochrones to identify opportunities



Sales Forecasting Methodologies





New Store Pro Forma (Simplified)

Financial Model

	1	1111	Inco	me Statement		10.0		<u>% c</u>	f Net Sales		
	Year 0	Year 1	Year 2	Year 3	Year 4	Year 5	Year 1	Year 2	Year 3	Year 4	Year
Net Sales		\$928,200	\$996,312	\$1,069,278	\$1,147,436	\$1,231,149	- NT		1111	11-88	
% YoY			7%	7%	7%	7%					
SPSF (Selling)		\$825	\$886	\$950	\$1,020	\$1,094					
Gross Profit		\$603,330	\$647,603	\$695,031	\$745,834	\$800,247	65%	65%	65%	65%	65%
Variable Contribution Profit		\$542,997	\$585,334	\$629,270	\$676,414	\$726,993	59%	59%	59%	59%	59%
Labor		\$166,250	\$166,700	\$167,164	\$167,641	\$168,133	18%	17%	16%	15%	149
Occupancy	\$0	\$113,000	\$116,990	\$121,130	\$125,425	\$129,882	12%	12%	11%	11%	119
Marketing		\$18,000	\$18,540	\$19,096	\$19,669	\$20,259	2%	2%	2%	2%	29
Other G&A	\$22,000	\$3,400	\$3,502	\$3,607	\$3,715	\$3,827	0%	0%	0%	0%	09
Total G&A	\$22,000	\$300,650	\$305,732	\$310,996	\$316,450	\$322,101	32%	31%	29%	28%	269
4-Wall Cash EBITDA	-\$22,000	\$242,347	\$279,602	\$318,274	\$359,963	\$404,892	26%	28%	30%	31%	33%
Tax Impact & Non-Cash Charges	\$0	\$100,833	\$110,372	\$120,285	\$128,478	\$140,160	11%	11%	11%	11%	119
Net Income	-\$22,000	\$141,514	\$169,230	\$197,988	\$231,485	\$264,732	15%	17%	19%	20%	22%
Operating Cash Flow	-\$22,000	\$182,159	\$207,626	\$234,067	\$261,510	\$292,298	20%	21%	22%	23%	24%
Gross Capital	\$350,000						38%	0%	0%	0%	0%
Tenant Allowance	\$150,000						16%	0%	0%	0%	0%
Net Capital	\$200,000	\$0	\$0	\$0	\$0	\$0	22%	0%	0%	0%	0%
Security Deposit	\$17,500	\$0	\$0	\$0	\$0	\$0					
Inventory	\$95,550	\$5,819	\$6,173	\$6,549	\$6,948	\$7,371					
Net Cash Flow	-\$335,050	\$176,340	\$201,452	\$227,517	\$254,562	\$284,927	19%	20%	21%	22%	23%
Cash Payback (Months)		24.2									
Internal Rate of Return (IRR)		57%									
Net Present Value (NPV)		\$575,205									

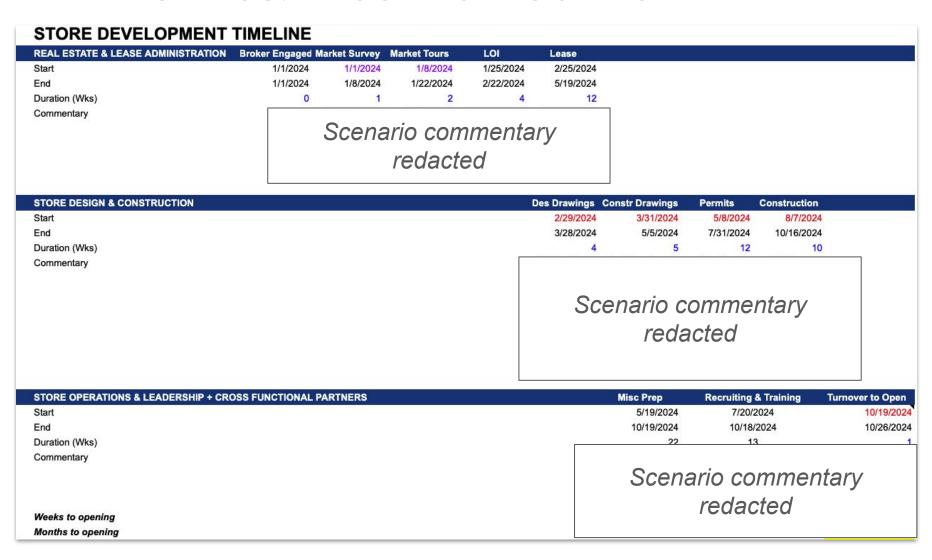
Template available on www.resourcehub.1rec.co

Real Estate Timelines



- Note 1: Exact timeline may vary depending on landlord relationship, deal terms, space conditions and occupancy, etc.; timeline shown above is illustrative and intended to provide a framework for teams to refine.
 - Note 2: Template available on www.resourcehub.1rec.co

Timelines: A combined view



Labor Model Basics

Coverage comes in a forms: operating hours, customers, and square feet (sqft)

# Heads Planned by Hour	Weekly Total	Mon	Tue	Wed	Thu	Fri	Sat	Sun
Required Operating Hours	68	10	10	10	10	10	10	10
Total Hours Staffed	70	10	10	10	10	10	10	10
Total Labor Hours	112	16	16	16	16	16	16	16
Operating Hours Coverage	1.6x	1.6x	1.6x	1.6x	1.6x	1.6x	1.6x	1.6x
Heads Scheduled by Hour								
On anatin a b arms and to all a	8:00 AM							
Operating hours are typically	9:00 AM	1	1	1	1	1	1	1
influenced by:	10:00 AM	1	1	1	1	.1	1	1
 Co-tenants: you should be aligned to what your 	11:00 AM	2	2	2	2	2	2	2
neighbors are doing	12:00 PM	2	2	2	2	2	2	2
Requirements: malls will	1:00 PM	2	2	2	2	2	2	2
generally give you required	2:00 PM	2	2	2	2	2	2	2
operating hours	3:00 PM	2	2	2	2	2	2	2
Use third party mobility data to	4:00 PM	2	2	2	2	2	2	2
validate daily and hourly staffing	5:00 PM	1	1	1	1	1	1	1
	6:00 PM	1	1	1	1	1	1	1

	Year 1	Year 2	Year 3	Year 4	Year 5
Weekly Operating Hours	70	70	70	70	70
Coverage Ratio	1.6x	1.6x	1.6x	1.6x	1.6x
Required Labor Hours	112	112	112	112	112
General Manager (GM): Salary & Count	1	1	1	1	1
Asst. General Manager (AGM): Salary & Count	1	1	1	1.	1
Sales Associates (FTE equivalent)	1	1	1	1	1
Total Blended FTEs	2.8	2.8	2.8	2.8	2.8
Implied Total SQFT Covered per Employee	771	771	771	771	771
Implied Selling SQFT Covered per Employee	579	579	579	579	579
Implied # Customer Interaction per FTE per Hour	1.6	1.7	1.7	1.8	1.8

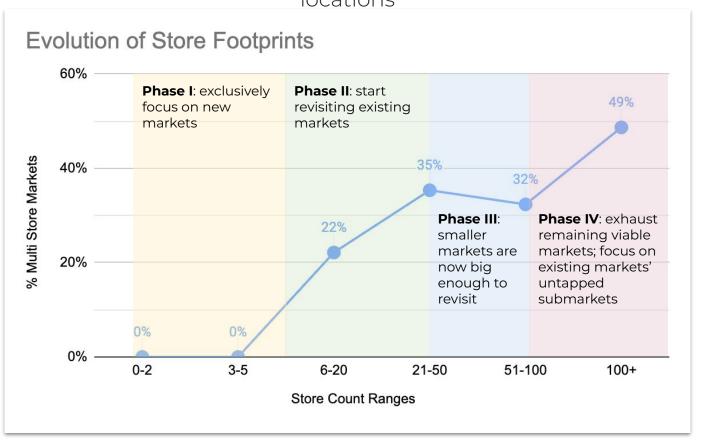
Coverage metrics:

- Operating Hours Coverage: Labor Hrs / Operating Hrs
- Area Coverage:
 SQFT/FTE
- Customer Coverage:
 Daily Traffic / FTE / Daily
 Operating Hrs



The "average" scaling journey for DTC brands

Many DTC brands have chosen national expansion over clustering in their first 10 locations



Note: Chart based on DTC brands' footprint data from ChainXY; includes range of DTC brands including but not limited to Warby Parker, Bonobos, Glossier, and Allbirds.

Your Performance Management Dashboard

Store sales should be decomposed into its underlying metrics to uncover the source of an over / under performing location

Month to Date	Sales	s \$	Goal \$	1%	% o	f Total	Conve	ersion	Traf	fic	A	ov	Al	JR	U	PT
# Stores	TY	% vs LY	TY	% Ach	TY	ppts vs LY	TY	ppts vs LY	TY	% vs LY	TY	% vs LY	TY	% vs LY	TY	% vs LY
1 Store Name	\$150,000	4%	\$120,000	80%	5%	0%	20%	3%	1,500	11%	\$500	-22%	\$250	-48%	2.0	50%
2 Store Name	\$150,000	4%	\$165,000	110%	5%	0%	20%	3%	1,500	11%	\$500	-22%	\$250	-48%	2.0	50%
3 Store Name	\$150,000	4%	\$120,000	80%	5%	0%	20%	3%	1,500	11%	\$500	-22%	\$250	-48%	2.0	50%
4 Store Name	\$150,000	4%	\$165,000	110%	5%	0%	20%	3%	1,500	11%	\$500	-22%	\$250	-48%	2.0	50%
5 Store Name	\$150,000	4%	\$120,000	80%	5%	0%	20%	3%	1,500	11%	\$500	-22%	\$250	-48%	2.0	50%
6 Store Name	\$150,000	4%	\$165,000	110%	5%	0%	20%	3%	1,500	11%	\$500	-22%	\$250	-48%	2.0	50%
7 Store Name	\$150,000	4%	\$120,000	80%	5%	0%	20%	3%	1,500	11%	\$500	-22%	\$250	-48%	2.0	50%
8 Store Name	\$150,000	4%	\$165,000	110%	5%	0%	20%	3%	1,500	11%	\$500	-22%	\$250	-48%	2.0	50%
9 Store Name	\$150,000	4%	\$120,000	80%	5%	0%	20%	3%	1,500	11%	\$500	-22%	\$250	-48%	2.0	50%
10 Store Name	\$150,000	4%	\$165,000	110%	5%	0%	20%	3%	1,500	11%	\$500	-22%	\$250	-48%	2.0	50%
11 Store Name	\$150,000	4%	\$120,000	80%	5%	0%	20%	3%	1,500	11%	\$500	-22%	\$250	-48%	2.0	50%
12 Store Name	\$150,000	4%	\$165,000	110%	5%	0%	20%	3%	1,500	11%	\$500	-22%	\$250	-48%	2.0	50%
13 Store Name	\$150,000	4%	\$120,000	80%	5%	0%	20%	3%	1,500	11%	\$500	-22%	\$250	-48%	2.0	50%
14 Store Name	\$150,000	4%	\$165,000	110%	5%	0%	20%	3%	1,500	11%	\$500	-22%	\$250	-48%	2.0	50%
15 Store Name	\$150,000	4%	\$120,000	80%	5%	0%	20%	3%	1,500	11%	\$500	-22%	\$250	-48%	2.0	50%
16 Store Name	\$150,000	4%	\$165,000	110%	5%	0%	20%	3%	1,500	11%	\$500	-22%	\$250	-48%	2.0	50%
17 Store Name	\$150,000	4%	\$120,000	80%	5%	0%	20%	3%	1,500	11%	\$500	-22%	\$250	-48%	2.0	50%
18 Store Name	\$150,000	4%	\$165,000	110%	5%	0%	20%	3%	1,500	11%	\$500	-22%	\$250	-48%	2.0	50%
19 Store Name	\$150,000	4%	\$120,000	80%	5%	0%	20%	3%	1,500	11%	\$500	-22%	\$250	-48%	2.0	50%
20 Store Name	\$150,000	4%	\$165,000	110%	5%	0%	20%	3%	1,500	11%	\$500	-22%	\$250	-48%	2.0	50%
Stores Total	\$3,000,000	4%	\$2,850,000	NA	100%	0%	20%	3%	30,000	11%	\$500	-22%	\$250	-48%	2.0	50%

Monthly Goals are typically set in advance with a 90% achievement minimum in order to unlock bonus payouts

Sales = Traffic x Conversion x AOV

This basic formula will reveal where sales growth/decline came from

AOV = AUR x UPT

This basic formula will reveal where AOV growth/decline came from



Measuring Success in Hindsight

While success = 24 month Payback Duration or less, you can't wait two years before evaluating; focus on Year 1 Sales achievement vs pro forma

Mixed results, but overall success

	Actual	Pro Forma	% Achieved				
Store 1	\$6,000,000	\$5,000,000	120%				
Store 2	\$5,050,000	\$5,000,000	101%				
Store 3	\$7,000,000	\$7,000,000 \$5,000,000					
Store 4	\$4,500,000	\$5,000,000	90%				
Store 5	\$5,250,000	\$5,000,000	105%				
Store 6	\$3,500,000	\$5,000,000	70%				
Store 7	\$2,000,000	\$5,000,000	40%				
Store 8	\$3,150,000	\$5,000,000	63%				
Store 9	\$10,000,000	\$5,000,000	200%				
Store 10	\$6,000,000	\$5,000,000	120%				
Total	\$52,450,000	\$50,000,000	105%				
% Missed Pro	Forma		40%				
% Exceeded	Pro Forma		60%				

Look for consistencies between over and underperformers:

- Store format (malls vs street)
- Square footage
- Co-tenancy
- Merchandise
- Staff
- Basket KPIs

Poor performance overall, but driven by two big underperformers

	Actual	Pro Forma	% Achieved			
Store 1	\$3,000,000	\$10,000,000	30%			
Store 2	\$4,000,000	\$8,000,000	50%			
Store 3	\$5,250,000	\$5,000,000	105%			
Store 4	\$5,250,000	\$5,250,000 \$5,000,000				
Store 5	\$5,250,000	\$5,000,000	105%			
Store 6	\$5,250,000	\$5,000,000	105%			
Store 7	\$5,250,000	\$5,000,000	105%			
Store 8	\$5,250,000	\$5,000,000	105%			
Store 9	\$5,250,000	\$5,000,000	105%			
Store 10	\$5,250,000	\$5,000,000	105%			
Total	\$49,000,000	\$58,000,000	84%			
% Missed Pro	20%					
% Exceeded	Pro Forma		80%			

Continue strategy for next wave, but dig into the poor performers:

- Store format (malls vs street)
- Square footage
- Co-tenancy
- Merchandise
- Staff
- Basket KPIs

Great performance overall, but driven by two big overperformers

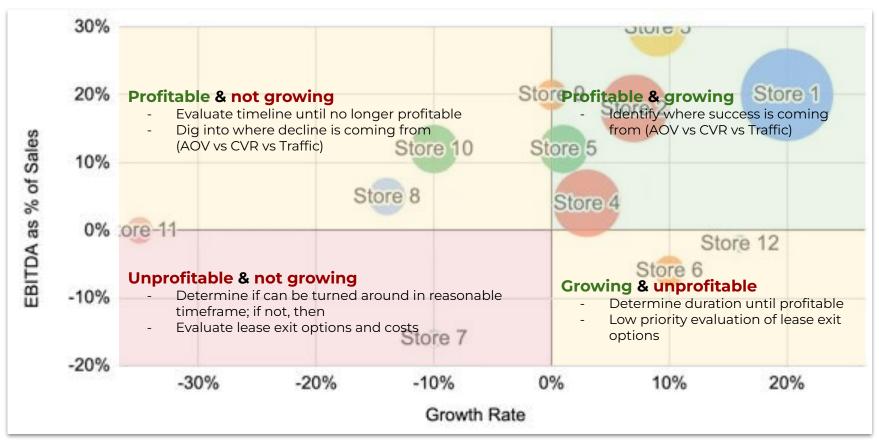
	Actual	Pro Forma	% Achieved
Store 1	\$25,000,000	\$5,000,000	500%
Store 2	\$4,000,000	\$5,000,000	80%
Store 3	\$4,000,000	\$5,000,000	80%
Store 4	\$4,000,000	\$5,000,000	80%
Store 5	\$4,000,000	\$5,000,000	80%
Store 6	\$4,000,000	\$5,000,000	80%
Store 7	\$4,000,000	\$5,000,000	80%
Store 8	\$4,000,000	\$5,000,000	80%
Store 9	\$4,000,000	\$5,000,000	80%
Store 10	\$4,000,000	\$5,000,000	80%
Total	\$61,000,000	\$50,000,000	122%
% Missed Pro	Forma		90%
% Exceeded	Pro Forma		10%

Reassess performance expectations:

- Is the pro forma still healthy despite missing expectations?
- Can you lower the bar and still make future deals work?

Monitoring Store Health

When stores mature into year 2, add the Store Health Matrix lens to your assessments





Thank you!

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