

1Q 2021

CITY OF GAINESVILLE

Principled | Proven | Partners Disciplined value investors since 1979

www.barrowhanley.com



TABLE OF CONTENTS

Section One:

INTRODUCTION TO BARROW HANLEY

Section Two:

U.S. LARGE CAP VALUE EQUITY STRATEGY

Section Three:

MARKET OVERVIEW

Section Four:

PORTFOLIO CHARACTERISTICS & PERFORMANCE

Section Five:

MARKET OUTLOOK

Section Six:

APPENDIX





WHO WE ARE

Barrow Hanley is a global leader in value investing.

We believe in the long-term advantages of value investing and our ability to partner with clients to achieve their distinct goals.

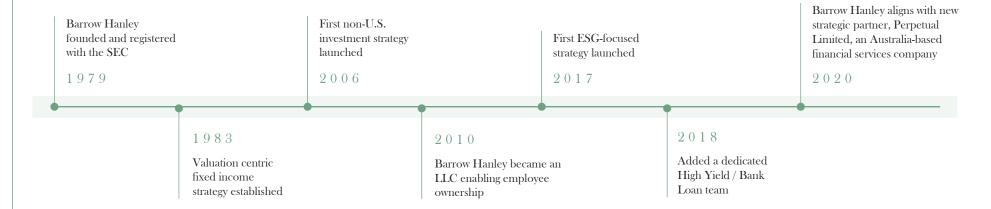
STRENGTHS

- Four-decade history of organizational stability
- Uniquely consistent client base: 40+ clients for 20+ years
- Strong, investment-driven culture
- Proprietary ESG scoring system
- Consistent value philosophy and disciplined process utilized through multiple market cycles

FIRM FACTS*

- Founded in 1979
- Based in Dallas, Texas
- \$50 Billion AUM (USD)
- 99 Employees
- 54 Investment Professionals
- Significant Employee Equity Ownership

- 11 Equity Strategies
- 13 Fixed Income Strategies
- Managing assets for pension funds, endowments, foundations, sub-advisors, and wealth management platforms



We seek to consistently generate alpha through high conviction value investing in both equity and credit markets.



*As of 03/31/21



OUR COMPETITIVE EDGE

Barrow Hanley partners with clients around the world to provide attentive services, insightful perspectives, and competitive returns.



VALUATION CENTRIC:

With decades of equity and fixed income experience dedicated exclusively to value investing, we thoughtfully construct portfolios with an asymmetric risk-return profile to deliver competitive results



TEAM ALIGNED:

The collaborative firm culture encourages diverse viewpoints and inspires intellectual dialogue, which fosters in-depth research and facilitates thoughtful investment decisions which benefit our clients



CLIENT FOCUSED:

Our comprehensive, bespoke approach to client relationships allows us to exceed client objectives, resulting in partnerships that span multiple decades

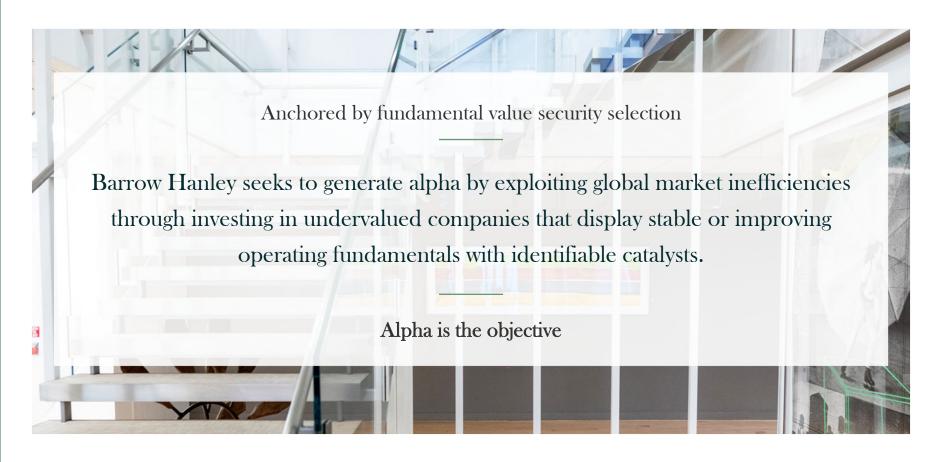
BOUTIQUE STABLE ENHANCED ROBUST THOUGHTFUL SUPERIOR CULTURE TEAM COMMUNICATION DEBATE DECISION MAKING EXECUTION

A longstanding history of competitive returns, a collegial environment, and a bespoke approach to client service yields a principled, proven partner.





INVESTMENT PHILOSOPHY AND OBJECTIVE



Signatory of:









VALUE-FOCUSED INVESTMENT STRATEGIES As of March 31, 2021

EQUITY STRATEGIES

	Inception	AUM	Benchmark
Large Cap Value	1979	\$17.0 Billion	Russell 1000 Value
Small Cap Value	1996	\$2.6 Billion	Russell 2000 Value
Mid Cap Value	1999	\$538.2 Million	Russell MidCap Value
Diversified Large Cap Value	2000	\$7.6 Billion	Russell 1000 Value
Dividend Focused Value	2000	\$4.3 Billion	Russell 1000 Value
Non-U.S. Value	2006	\$1.8 Billion	MSCI EAFE Value
Diversified Small Cap Value	2007	\$13.7 Million	Russell 2000 Value
Global Value	2010	\$6.2 Billion	MSCI World Value
Emerging Markets	2012	\$394.4 Million	MSCI Emerging Markets Value
Concentrated Emerging Markets	2017	\$4.4 Million	MSCI Emerging Markets Value
ESG Value	2017	\$9.1 Million	Russell 1000 Value

FIXED INCOME STRATEGIES

	Inception	AUM	Benchmark
Core	1984	\$2.6 Billion	Bloomberg Barclays Aggregate
Intermediate	1984	\$288.7 Million	Bloomberg Barclays Int. Aggregate
Short Maturity	1984	\$1.3 Billion	Bloomberg Barclays 1-3 Yr Gov/Credit
Long Credit	1990	\$3.6 Billion	Bloomberg Barclays Long Credit
Investment Grade Credit	1993	\$2.9 Million	Bloomberg Barclays Credit
Core Plus	1998	\$537.3 Million	Bloomberg Barclays Aggregate
TIPS	2002	\$13.0 Million	Bloomberg Barclays US TIPS
High Yield	2002	\$195.9 Million	ICE BofAML HY BB-B
Intermediate Credit	2004	\$711.4 Million	Bloomberg Barclays Intermediate Credit
Long Government/Credit	2007	\$33.9 Million	Bloomberg Barclays U.S. Intermediate Credit
Extended Duration	2007	\$155.4 Million	Bloomberg Barclays Long Gov/Credit
Enhanced Intermediate Credit	2014	\$234.7 Million	Bloomberg Barclays U.S. Intermediate Credit
Bank Loans	2018	\$112.7 Million	Bloomberg Barclays US TSY Strips 20+





A DIFFERENTIATED U.S. LARGE CAP VALUE EQUITY STRATEGY

The Investment Team seeks to outperform the Russell 1000 Value Index by at least 150 bps over a full market cycle

Experience

• A LCV team that has managed portfolios through multiple market cycles

Philosophy

• Value focused discipline

Process

• Consistent and repeatable exhibiting no style drift

Conviction

• High active share: Typically over 80% Vs the Russell 1000 Value Index

U.S. LCV FACTS (as of 03/31/21)

10/01/1979
INCEPTED

\$17.0B USD

40-50 stocks \$3Bmin. market cap

Markets are inefficient due to behavioral biases - we believe those can be exploited through a repeatable and structured fundamental value investment process to generate long term alpha.





BH U.S. LARGE CAP VALUE EQUITY TEAM



MARK GIAMBRONE Portfolio Manager / Analyst

Joined the firm in 1999 | 29 years of experience



CORY MARTIN

Portfolio Manager

Joined the firm in 1999 | 31 years of experience



LEWIS ROPP Portfolio Manager / Analyst

Joined the firm in 2001 | 40 years of experience



DAVID GANUCHEAU, CFA

Portfolio Manager / Analyst

Joined the firm in 2004 | 25 years of experience

BH EQUITY GLOBAL SECTOR RESEARCH PLATFORM

32

EQUITY RESEARCH PROFESSIONALS

21 years

AVERAGE EXPERIENCE

10 years

AVERAGE TENURE AT BARROW HANLEY

Clear Decision-Making | Tested Judgement | Accountability





INVESTMENT PROFESSIONALS - EQUITY INVESTMENT TEAM

EQUITY MANAGEMENT	YEARS OF EXPERIENCE	YEARS AT BHMS	EQUITY MANAGEMENT	YEARS OF EXPERIENCE	YEARS AT BHM
James Barrow, Founding Director, Portfolio Manager	59	42	Coleman Hubbard, CFA, Managing Director, Portfolio Manager / Analyst	12	9
Cory Martin, Executive Director / CEO, Portfolio Manager	31	22	David Feygenson, Director, Portfolio Manager / Analyst	17	4
Lewis Ropp, Senior Managing Director, Portfolio Manager / Analyst	40	20	Andrew Jones, CFA, Director, Analyst	20	1
Mark Giambrone, Senior Managing Director, Portfolio Manager / Analyst	29	22	Eric Micek, CFA, Director, Analyst	16	8
Brad Kinkelaar, Senior Managing Director, Portfolio Manager	25	4	Patrik Wibom, Director, Analyst	16	2
David Ganucheau, CFA, Senior Managing Director, Portfolio Manager / Analyst	25	17	John Barber, CFA, Director, Analyst	14	6
Rand Wrighton, CFA, Senior Managing Director, Portfolio Manager / Analyst	21	16	Chris Hathorn, Director, Analyst	14	5
James McClure, CFA, Managing Director, Portfolio Manager / Analyst	49	26	Preston Brown, CFA, Director, Analyst	13	3
Monroe Helm, Director, Analyst	45	15	Jared Shojaian, CFA, Analyst	12	1*
Matt Egenes, CFA, Managing Director, Client Portfolio Manager	34	16	Jonathan Evans, CFA, Director, Analyst	11	2
Bill Underwood, Director, Client Portfolio Manager	25	23	Zane Keller, CFA, Director, Analyst	10	6
Sherry Zhang, CFA, Managing Director, Portfolio Manager / Analyst	24	8	DJ Taylor, CFA, CAIA, Director, Analyst	8	5
ames Carpenter, CFA, Director, Client Portfolio Manager	24	6	Dawson Liu, Associate Analyst	4	3
Pranay Laharia, CFA, Director, Analyst	23	8			
Luis Rhi, Director, Portfolio Manager / Analyst	23	4	RESPONSIBLE INVESTING	YEARS OF EXPERIENCE	YEAR AT BH
Brian Quinn, CFA, Managing Director, Portfolio Manager / Analyst	20	16	Ross Campbell, Director, Responsible Investing Portfolio Manager / Analyst	18	4
Michael Nayfa, CFA, Managing Director, Portfolio Manager / Analyst	17	13			
IJ Carter, CFA, CPA, Managing Director, Portfolio Manager / Analyst	17	7	PORTFOLIO ANALYTICS	YEARS OF EXPERIENCE	YEAF AT BH
Γerry Pelzel, CFA, Managing Director, Portfolio Manager / Analyst	16	11	James McCormack, CFA, CIPM, Director, Quantitative Analyst	14	7



INVESTMENT PROCESS OVERVIEW

Consistent and repeatable - proven over multiple market cycles

1 IDEA GENERATION

- Initial Universe of ~1,500 stocks
- Proprietary quantitative screening engine
 - Market cap minimums
 - Liquidity
 - · Valuation parameters
 - Operating fundamentals
- Sector and industry specific screens
- Qualitative identification:
 - Management meetings
 - Conferences
 - · Market anomalies

2 FUNDAMENTAL ANALYSIS

- 360-Degree Review
- · Company Engagement
- Earnings and Profitability Projections
- Estimates of Fair Value
 - Internal Research
 - ESG Scoring and Evaluation
 - Bull and Bear Case

PEER REVIEW

- Daily Research Meetings
- Research Platform-Wide Assessment and Review Including:
 - Deep Dive Stock Review
 - Risk/Reward Assessment

4 PORTFOLIO CONSTRUCTION

- Finding Portfolio "Fit"
- 40-50 Stocks
- Portfolio Constraints:
 - ≤ 5% Individual Position Sizes
 - $\leq 15\%$ Industry Weightings
 - ≤ 35% Sector Weighting
 - ≤ 5% Cash
- Sell Decision
 - Opportunity Cost of Capital

Continual Risk Awareness & Management

An active, fundamental, valuation-focused strategy leveraging a consistent and repeatable process with proven alpha generating capability.





ROBUST FUNDAMENTAL ANALYSIS

Security analysis is focused on answering the following types of questions:

- Why is the company trading below our assessment of intrinsic value?
- Is the reason for the discount temporary or permanent?
- Does company management have a clear strategy that will increase shareholder value?
- Do multiple upside drivers exist?
- Is there downside protection if company fundamentals fail to improve?
- How do ESG considerations impact our valuation?

ATTRACTIVE VALUATION



STABLE TO IMPROVING OPERATING FUNDAMENTALS



CLEARLY IDENTIFIED UPSIDE DRIVERS



ALPHA OPPORTUNITY

Identifying underappreciated change not yet recognized by the market





PORTFOLIO CONSTRUCTION

KEY ATTRIBUTES SOUGHT:

4

Solid Balance Sheets



High Cash Flow Focus



Strong Corporate Governance

BELIEF-DRIVEN

- Adhere to fundamentally derived price targets
- Individual positions are conviction-weighted
- Manage the opportunity cost of capital
- High active share focus
- Sell decision just as important as the buy

PORTFOLIO CONSTRAINTS

- 40-50 Securities
- Minimum Market Cap \$3B
- Position sizes: $\leq 5\%$
- Sector limits: ≤ 35%
- Industry limits: $\leq 15\%$
- Cash limits: ≤ 5%

High conviction, benchmark agnostic, stock selection focused





RISK MANAGEMENT

Multi-Stage:

1 FUNDAMENTAL UNDERSTANDING

- Do we understand and acknowledge potential risks?
- Is our exposure to potential risks appropriately diversified?
- Do we have strong balance sheets to withstand the risks?
- Are we paying appropriate prices given the risks?

2 QUANTITATIVE PROPRIETARY REPORT

- Correlation amongst holdings
- Analyze index over / underweights
- Historical portfolio characteristics on a 1-year and 3-year basis
- Barra Risk Model decomposition analysis
- ESG rankings and scores
- Scenario risk analysis

3 INDEPENDENT PORTFOLIO RISK REVIEW

- Portfolio Management Team is challenged by an internal independent Investment Risk Committee
- Quarterly review employing comprehensive, proprietary risk analysis for each portfolio

Risk management is embedded throughout the investment process -- constant and continuous





SELL DISCIPLINE

- 3 Primary Reasons To Sell
- 1. Share price surpasses our estimate of "fair value"
- 2. Managing the Cost of Capital

Upside to "fair value" is markedly less than a new, alternative "buy" candidate

3. Evidence confirms that original "buy" thesis is materially impaired

Judgments are made in the context of market valuation, risk/reward opportunity, and alternative investment opportunities.



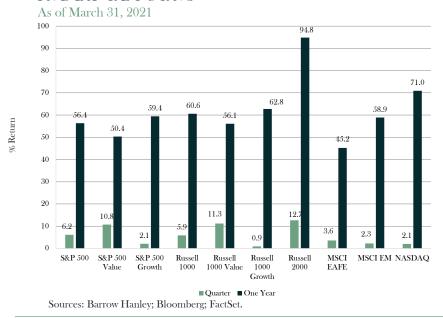






INDEX AND SECTOR RETURNS

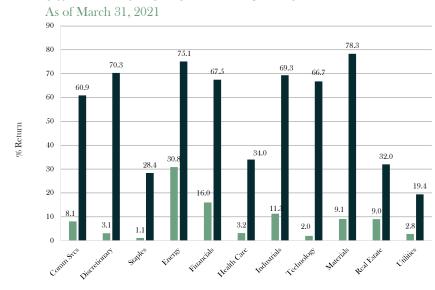
INDEX RETURNS



- The S&P 500 Value and the Russell 1000 Value indexes each outperformed their broad and growth counterparts during the first quarter.
- Over the past year, however, growth is still the frontrunner, outpacing both the broad and value indexes.

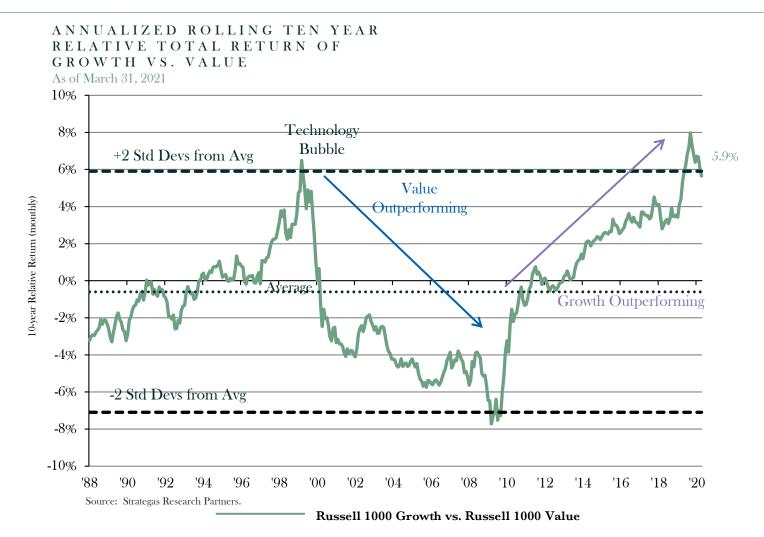
- Sector performance was mixed during the quarter, with Energy, Financials, Industrials, and Materials leading while Technology, Utilities, and Consumer Staples lagged.
- The Technology sector was among the worst performing sectors during quarter despite having gained nearly 67% over the past year.

S&P 500 SECTOR RETURNS



Sources: Barrow Hanley; FactSet. ■Quarter ■One Yea

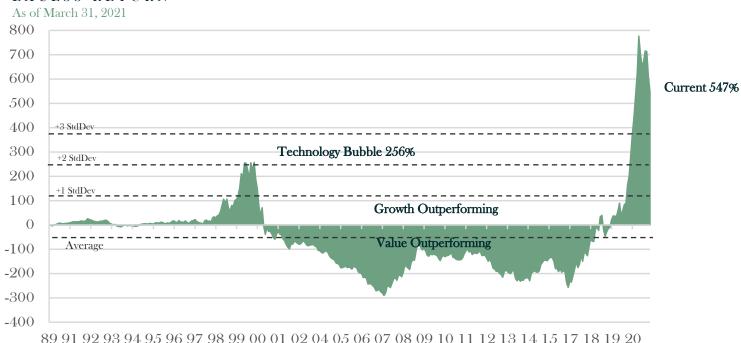
GROWTH VS. VALUE



- · Historically, value has outperformed growth by a wide margin.
- The U.S Federal Reserve's zero-interest-rate policy favored lower quality growth stocks off the March 2009 market low.
- Growth's outperformance has started to reverse.



RUSSELL 1000 GROWTH VS. VALUE CUMULATIVE EXCESS RETURN



39 91 92 93 94 93 90 97 98 99 00 01 02 04 03 00 07 08 09 10 11 12 13 14 13 17 18 1

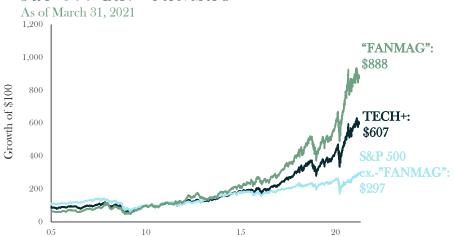
Sources: Barrow Hanley; FactSet; Frank Russell Company.

- Growth's outperformance over value went parabolic over the last year, easily surpassing the Technology bubble by almost every metric.
- With vaccines now being administered, a clearer path to a normal economic environment is evident, which bodes well for economically sensitive value stocks.

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MARKET CONCENTRATION

T E C H + * , " F A N M A G ," A N D S & P 5 0 0 E X . - " F A N M A G "



Source: Credit Suisse Securities.

Price returns, indexed to 100 on 12/31/2004. FANMAG is Facebook, Amazon, Netflix, Microsoft, Apple, and Alphabet. *TECH+ is the Technology Sector, Internet Retail within Discretionary, Interactive Media and Services, Interactive Home Entertainment, and NFLX from Movies and Entertainment within Communication Services.

- Tech+ and the "FANMAG" stocks have meaningfully driven the performance of the S&P 500 during the past several years, leading the top five stocks to become 21% of the index's total weight, an all-time high (including the Tech Bubble) that accounted for 70% of the S&P 500's 2020 return.
- The immense size of these mega-cap growth stocks distorted the construction of the style indices such that more than 300 companies were moved from the Russell 1000 Growth to the Russell 1000 Value.
- As a result, the value index became more "growth-like," an issue that passive investors may not realize.

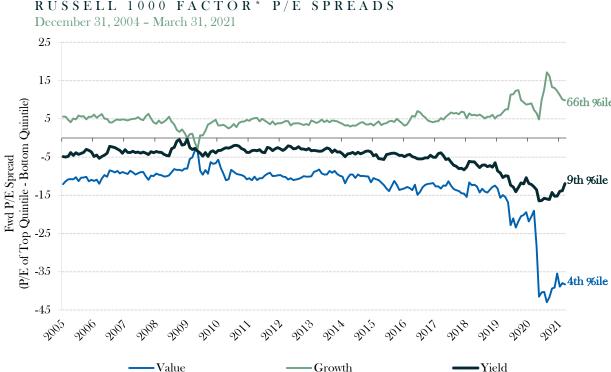
COMBINED WEIGHT OF THE FIVE LARGEST S&P 500 STOCKS*



*Apple, Microsoft, Amazon, Facebook, Google. Sources: FactSet; Strategas Research Partners.

NUMBER OF STOCKS IN THE RUSSELL 1000 VALUE AND GROWTH INDICES





RUSSELL 1000 FACTOR* P/E SPREADS

"Growth factor is defined by mean of internal growth Y/Y dividend growth, T/T earnings growth, and LT growth forecast. Value factor is defined by LTM P/E, FY1 P/E, P/B, and P/Sales. Yield is defined as Dividend Yield. Spread = highest quintile P/E minus lowest quintile P/E. Source: Morgan Stanley QDS.

- · Growth spreads reached their most expensive point in 2020, reaching the 100th percentile after investors piled into highpriced growth stocks while Value and Yield stocks reached all-time low relative valuations.
- However, value and yield are still at ultra-low valuations (48-point and 22-point P/E spreads, respectively) relative to growth.
- Despite the recent 20% plus value outperformance over growth, both Value and Yield factors have impressive momentum and room to revert closer to the longer-term averages.







INVESTMENT PROCESS OVERVIEW

Consistent and Repeatable

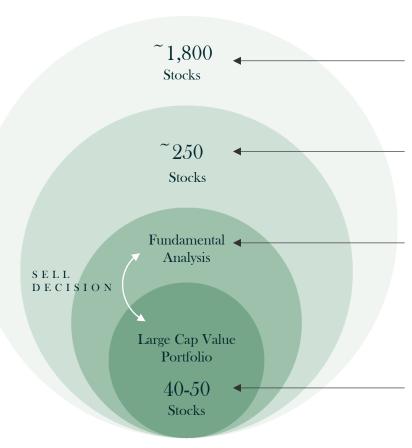
Initial Universe

Stock Screening Process

BH Security Guidance List

Fundamental Securities Analysis

Portfolio Construction Process



Proven Over Multiple Market Cycles

Market Cap, Volume, Dividend Yield, & Cash Flow

• Companies with Market Cap ≥ \$1 Billion

Quantitative Analysis

 P/E and P/BV < Market and Dividend Yield > Market

Fundamental Analysis

- Earnings and Profitability Projections
- Estimates of Fair Value
 - Internal Research
 - ESG Scoring and Evaluation
 - Company Engagement
 - Daily Research Meetings

Portfolio Risk Controls

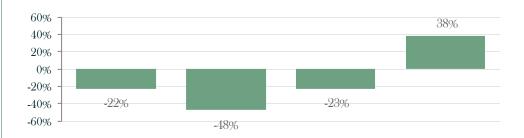
- ≤ 5% Individual Position Sizes
- ≤ 15% Industry Weightings
- ≤ 35% Sector Weighting
- ≤ 5% Cash

THE OUTPUT OF BARROW HANLEY'S PROCESS

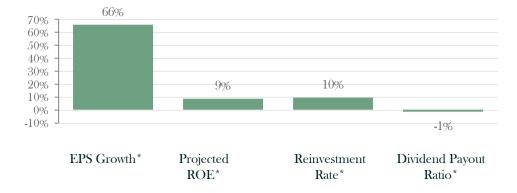
Meeting our Value Philosophy:

CHARACTERISTICS VS S&P 500

As of March 31, 2021



P/E (NTM) P/BV EV/EBITDA Yield



ATTRACTIVE MARKET VALUATIONS

- P/E NTM below the market
- Price-to-book below the market
- EV/EBITDA below the market
- Dividend Yield above the market



ABOVE AVERAGE QUALITY

- Higher Return on Equity
- Attractive Earnings Growth
- Meaningful Capital Allocation
- Sound Capital Ratios



Alpha Opportunity

Delivering true value exposure

(B|H)

*BH Projections; Source: FactSet



March 31, 2021

CHARACTERISTICS

	City of Gainesville	Russell 1000 Value	S&P 500
Price/Earnings (NTM)	16.3 x	17.8 x	21.6 x
Price/Book Value	2.2 x	2.5 x	4.2 x
Dividend Yield	2.0 %	2.0 %	1.4 %
Market Cap (WAVG)	88,310 M	146,801 M	468,443 M
BH Projections			
EPS Growth	11.7 %	10.1 %	7.0 %
Profitability (ROE)	17.3 %	17.1 %	16.0 %
Div. Payout Ratio (DPR)	40.8 %	39.8 %	40.0 %
Reinv. Rate [ROE(1-DPR)]	10.3%	10.3%	9.6%

PORTFOLIO STRUCTURE

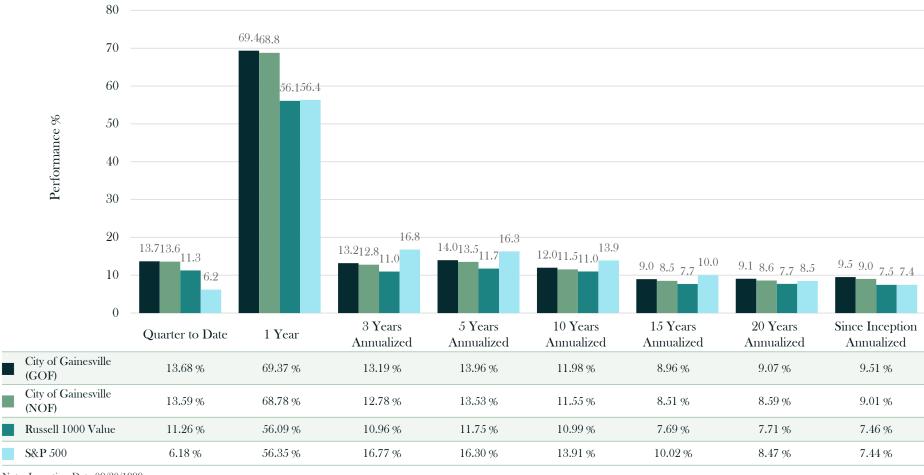
Change in Portfolio	
Beginning Value 12/31/2020	\$ 106,937,856
Net Contributions / Withdrawals	13,828,005
Realized Gains	451,739
Unrealized Gains	14,762,371
Income Received	642,545
Ending Value 03/31/2021	\$ 136,622,516

Source: FactSet, APX. Values expressed in USD currency.

PORTFOLIO COMPOSITION

	Market Value Base	% Assets
Cash and Equiv.	\$ 1,620,451	1.19
Equities	\$ 135,002,065	98.81
TOTAL	\$ 136,622,516	100.00





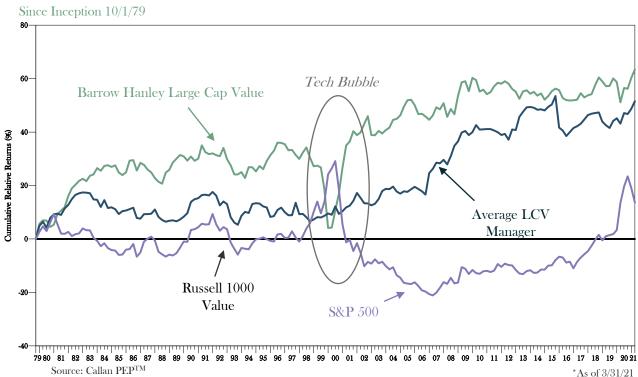
Note: Inception Date 09/30/1999.

Past performance is not indicative of future results. Source: APX. Performance is expressed in USD currency.



CUMULATIVE RELATIVE RETURNS*

Peer group: Callan Large Cap Value Style.



• Since its inception in 1979, the Barrow Hanley Large Cap Value strategy has consistently outdistanced the broad market, the value benchmark, and our peers.

	City of Gainesville		Russell 100	Russell 1000 Value		Attribution Analysis		
	Average Weight	Total Return	Average Weight	Total Return	Allocation Effect	Selection And Interaction Effect	Total Effect	
Financials	25.9	21.20	20.3	17.54	0.38	0.87	1.25	
Industrials	18.7	19.46	13.5	13.52	0.11	1.05	1.16	
Health Care	8.6	7.71	13.1	4.16	0.36	0.25	0.61	
Consumer Staples	2.9	4.72	7.2	3.10	0.38	0.08	0.47	
Materials	5.7	14.40	4.8	10.86	-0.07	0.19	0.12	
Communication Services	2.9	-3.25	9.5	6.06	0.29	-0.25	0.04	
Utilities	3.5	-1.02	5.1	2.87	0.14	-0.17	-0.03	
Real Estate	2.8	5.82	4.3	9.07	0.02	-0.07	-0.05	
Energy	6.5	23.82	5.0	31.00	0.31	-0.40	-0.09	
Cash	1.8	-	-	-	-0.19	-	-0.19	
Consumer Discretionary	11.8	10.69	7.7	14.48	0.10	-0.39	-0.29	
Information Technology	8.9	5.19	9.5	11.36	-0.02	-0.55	-0.57	
TOTAL	100.0	13.68	100.0	11.26	1.82	0.60	2.42	

Selection=return differential x portfolio weight. Allocation=weight differential x return differential between benchmark sector return and benchmark total return.

Largest Relative Portfolio Contributors vs. Russell 1000 Value			
	Avg. Wt.	Total Effect	
SLM Corp	1.5 %	0.42 %	
Deere & Company	2.2 %	0.42 %	
Hess Corporation	1.7 %	0.33 %	
AECOM	2.0 %	0.31 %	
Goldman Sachs Group, Inc.	3.0 %	0.31 %	

Largest Relative Portfolio Detractors vs. Russell 1000 Value			
	Avg. Wt.	Total Effect	
Qualcomm Inc	1.6 %	-0.40 %	
Aramark	3.0 %	-0.38 %	
Edison International	1.8 %	-0.33 %	
Cognizant Technology Solutions Corporation Class A	1.9 %	-0.28 %	
Altice USA, Inc. Class A	0.9 %	-0.27 %	

Source: FactSet. Values expressed in USD currency.



City of Gainesville Russell 1000 Value Attribution Analysis Selection And Average Weight Total Return Average Weight Total Return Allocation Effect Total Effect Interaction Effect Information Technology 10.4 91.39 8.8 53.36 0.27 3.66 3.92 Consumer Discretionary 12.1 100.38 7.1 98.14 2.20 0.83 3.03 8.4 1.64 0.36 2.00 Consumer Staples 2.4 39.31 28.57 Health Care 9.7 42.79 34.53 1.00 0.68 1.68 14.1 Industrials 18.2 76.23 12.3 76.75 1.20 0.00 1.20 Utilities 4.3 19.77 0.53 0.77 20.44 6.1 0.23 **Financials** 24.4 69.52 19.6 70.78 1.05 -0.35 0.69 Real Estate 2.9 44.97 4.6 39.60 0.34 0.23 0.57 2.5 0.28 Communication Services 48.95 9.3 50.90 0.14 0.42 Materials 5.4 86.12 4.7 84.91 0.23 -0.07 0.16 Energy 6.4 66.49 5.0 78.77 0.11 -0.37 -0.25 Cash 1.2 0.00 -0.87 -0.87 TOTAL 100.0 69.37 100.0 56.05 7.98 5.34 13.32

Selection=return differential x portfolio weight. Allocation=weight differential x return differential between benchmark sector return and benchmark total return.

Largest Relative Portfolio Contributors vs. Russell 1000 Value			
	Avg. Wt.	Total Effect	
Lowe's Companies, Inc.	2.7 %	1.74 %	
Deere & Company	2.4 %	1.40 %	
Stanley Black & Decker, Inc.	3.4 %	1.38 %	
Lennar Corporation Class A	2.1 %	1.34 %	
Broadcom Inc.	3.2 %	1.22 %	

	Largest Relative Portfolio Detractors vs. Russell 1000 Value				
		Avg. Wt.	Total Effect		
*	General Electric Company	0.1 %	-1.11 %		
	Edison International	1.9 %	-0.94 %		
	Exelon Corporation	2.1 %	-0.60 %		
	CVS Health Corporation	2.3 %	-0.55 %		
	Raytheon Technologies Corporation	2.1 %	-0.51 %		

^{*} Sold

Source: FactSet. Values expressed in USD currency.



March 31, 2021 City of Gainesville | 9858

	% Port.	% Russell 1000 Value
Communication Services	3.3	9.2
Comcast Corp	2.0	
Altice USA Inc	1.4	
Consumer Discretionary	12.7	7.8
Aramark	2.8	
Advance Auto Parts Inc	2.4	
Lowe's Cos Inc	2.1	
Lennar Corp	1.6	
Dollar General Corp	1.5	
Las Vegas Sands Corp	1.4	
Ralph Lauren Corp	1.0	
Consumer Staples	2.8	7.1
Coca-Cola European Partners PL	2.8	
Energy	6.6	5.1
Phillips 66	3.1	
Hess Corp	1.8	
Chevron Corp	1.7	
Financials	26.1	20.6
JPMorgan Chase & Co	3.0	
Goldman Sachs Group Inc/The	3.0	
Citigroup Inc	2.9	
US Bancorp	2.7	
Wells Fargo & Co	2.5	
American International Group I	2.3	
American Express Co	1.8	
SLM Corp	1.7	
Willis Towers Watson PLC	1.5	
Chubb Ltd	1.4	
Northern Trust Corp	1.4	
New York Community Bancorp Inc	1.1	
Navient Corp	0.8	
Health Care	8.9	12.6
Anthem Inc	2.7	
UnitedHealth Group Inc	2.1	
Medtronic PLC	2.1	
CVS Health Corp	2.0	

	% Port.	% Russell 1000 Value
Industrials	19.6	13.9
Stanley Black & Decker Inc	2.9	
AECOM	2.5	
Raytheon Technologies Corp	2.3	
Deere & Co	2.3	
JB Hunt Transport Services Inc	2.1	
General Dynamics Corp	1.9	
Quanta Services Inc	1.6	
Jacobs Engineering Group Inc	1.5	
Westinghouse Air Brake Technol	1.5	
Emerson Electric Co	1.0	
Information Technology	7.8	9.5
Broadcom Inc	2.6	
Cognizant Technology Solutions	1.9	
QUALCOMM Inc	1.3	
Oracle Corp	1.1	
Texas Instruments Inc	0.9	
Materials	5.5	4.8
International Flavors & Fragra	2.9	
Corteva Inc	2.6	
Real Estate	2.7	4.3
MGM Growth Properties LLC	2.7	
Utilities	3.0	5.0
Edison International	1.6	
Exelon Corp	1.4	
Cash	1.2	

PORTFOLIO CHANGES - LAST 12 MONTHS

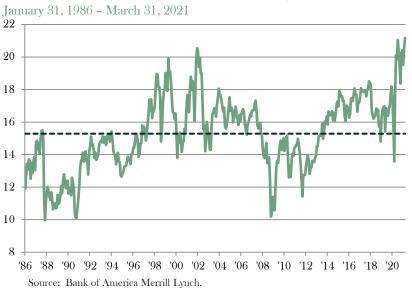
New Holdings	Eliminated Holdings
AECOM	Air Products & Chemicals, Inc.
Altice USA, Inc. Class A	Bank of New York Mellon Corporation
Citigroup Inc.	Dominion Energy Inc.
Emerson Electric Co.	General Electric Company
General Dynamics Corporation	Microsoft Corporation
Goldman Sachs Group, Inc.	Simon Property Group, Inc.
International Flavors & Fragrances Inc.	Spirit AeroSystems Holdings, Inc. Class A
Las Vegas Sands Corp.	Valero Energy Corporation
Quanta Services, Inc.	
Ralph Lauren Corporation Class A	





EARNINGS AND VALUATIONS

S&P 500 MEDIAN FORWARD P/E

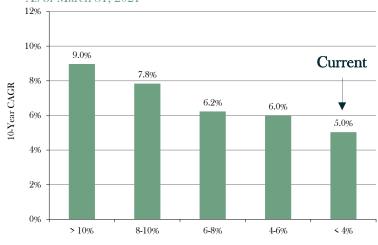


- Valuations reached all-time highs, rising above the last growth bubble (Tech Bubble).
- This growth bubble was much more concentrated with the top stocks in the growth index driving most of the outperformance.

- Historically, when the market reaches extreme valuations, the next decade of returns are modest as the valuations of the most expensive names deflate.
- Current valuations, driven by the largest growth stocks, suggest more modest prospective market returns.

S&P 500 10-YEAR RETURN BY EARNINGS YIELD SINCE 1950 (BASED ON FORWARD 12 MONTH ESTIMATED EARNINGS)

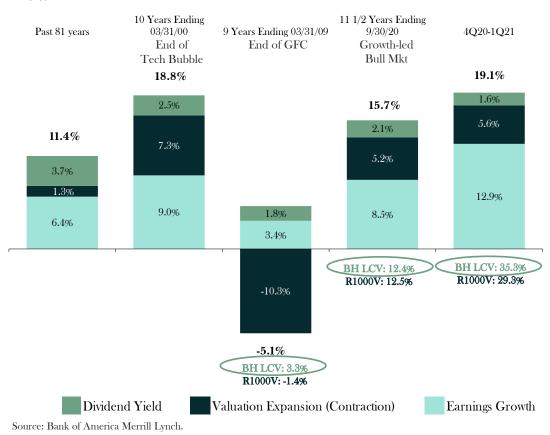
As of March 31, 2021



Earnings Yield Tranche Source: Strategas Research Partners.

COMPONENTS OF STOCK MARKET RETURNS

COMPONENTS OF STOCK MARKET RETURNS S&P 500 INDEX



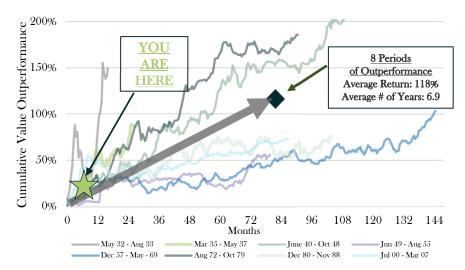
- · Historically, dividends and earnings make up the vast majority of returns for the broad market.
- P/E expansion, typically a very small portion of overall returns, contributed meaningfully to returns in the 1990s and during the nearly 12-year growth bull market.
- During the last two quarters, value led growth by a wide margin and growth stocks experienced a sharp contraction in P/E multiples.

(B|H)

OUTPERFORMANCE OF VALUE AND BARROW HANLEY LCV AFTER GROWTH-LED MARKETS

OUTPERFORMANCE OF VALUE AFTER GROWTH-LED MARKETS

1932 - 2020



Fama-French data 1932-1978; Russell 1000 Growth and Value 1978-2017. Source: Barrow Hanley.

- Periods of growth outperformance are followed by sustained periods of value outperformance.
- Since 1932, eight such periods produced an average excess value return of 118% that lasted approximately seven years.
- An expanding economy, strong earnings growth, and rising interest rates/inflation expectations are turning the tide for value stocks.
- If past is prologue, we are in the early stages of value's performance reversal versus growth.

- When value outperforms growth, the Barrow Hanley LCV strategy adds significant alpha relative to the value indices.
- Since the inception of the Barrow Hanley LCV strategy, we participated in two value cycles. In both cycles, we not only outperformed the S&P 500 and the Russell 1000 Growth indices, but we added significant alpha relative to the Russell 1000 Value Index.

OUTPERFORMANCE OF BARROW HANLEY LCV AFTER GROWTH-LED MARKETS

1980 - 1988 and 2000 - 2007
200%

Barrow Hanley LCV '00-'07
184%

| 150% | | 159% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 10

Sources: Barrow Hanley; FactSet; Frank Russell Company.



BH LCV ANNUALIZED FIVE-YEAR OUTPERFORMANCE IN LOW/MODERATE RETURN ENVIRONMENTS

Updated as of March 31, 2021

Annual Benchmark Performance	BH LCV vs. Russell 1000 Value	BH LCV vs. S&P 500
Returns < 10%	1.6%	3.2%
Returns < 5%	1.4%	4.0%
Returns < 0%	1.4%	6.1%

Source: BH. FactSet

Rolling 5-year annualized returns, calculated quarterly since BH LCV inception.

In either a more modest return or down-market scenario, our portfolios have historically added value relative to both the S&P 500 and the Russell 1000 Value.



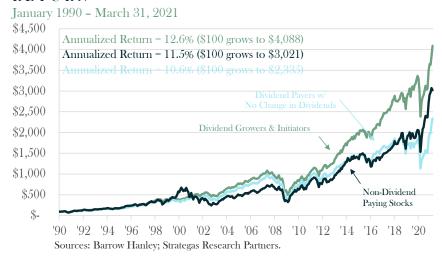




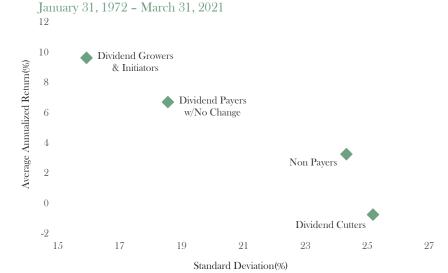


THE POWER OF DIVIDENDS

IMPACT OF DIVIDENDS ON TOTAL RETURN



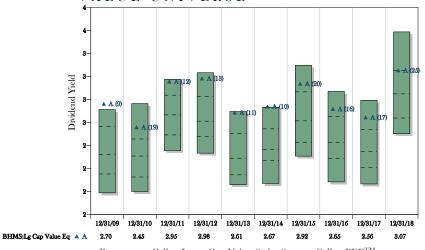
S&P 500 STOCKS BY DIVIDEND POLICY



Source: Ned Davis Research; FactSet.

- Dividend growers and initiators have far outperformed both static dividend payers and non-dividend payers with less risk.
- With record levels of cash flow on balance sheets, a change in corporate conservatism, fewer government restrictions, low payout ratios, and increased investor demand, dividends can grow meaningfully from current levels.

BARROW HANLEY: ONE OF THE HIGHEST-YIELDING MANAGERS IN THE LARGE CAP VALUE UNIVERSE



Peer group: Callan Large Cap Value Style. Source: Callan PEPTM

FULL INTEGRATION OF ESG INTO SECURITY ANALYSIS

Internal scores and third-party data are combined to create our proprietary BH ESG Score

- Financial Materiality Assessment integrated into the Investment process
- Proprietary ESG composite scores utilize Barrow Hanley scores as well as MSCI & Sustainalytics
- Disclosure scoring utilizes Barrow Hanley engagement, as well as Sustainability Accounting Standards Board (SASB) & Carbon Disclosure Project (CDP)
- Materiality Matrix tool utilized by analysts
- ESG considerations aligned with proxy voting policy
- Established integration & engagement guidelines
- Active ownership to document ESG engagement

Proprietary ESG Scores

SELL-SIDE RESEARCH &
THIRD-PARTY ESG RESEARCH
& SCORING



BH FUNDAMENTAL RESEARCH & ESG SCORING



COMPANY MEETINGS & ENGAGEMENT



BH COMPOSITE ESG SCORE

- 45% BH ESG Scoring
- 40% Third-Party ESG Scoring
- 15% Disclosure Scoring

Our active engagement creates opportunity for re-rating momentum





BARROW HANLEY 2019 PRINCIPLES FOR RESPONSIBLE INVESTMENT

PRI Annual Assessment Report

SUMMARY SCORECARD

	Your Score	Median Score Your Score
01 Strategy & Governance	Λ +	A
Direct & Active Ownership Modules		
10 Listed Equity - Incorporation	A	A
11 Listed Equity - Active Ownership	A	В

Source: Principles for Responsible Investment.



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Top Five Contributors / Detractors:

The calculation methodology used and a list of the contribution to overall performance for each holding during the measurement period is available by contacting Barrow Hanley at marketing@barrowhanley.com. Holdings identified do not represent all of the securities purchased, sold, or recommended.

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Data reflects a comparison of the total of all Moody's upgrades/downgrades to the upgrades/downgrades on the corporate holdings in Barrow Hanley's portfolios by both Moody's and S&P. Barrow Hanley's long duration holdings are included from 2015 forward.

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