

#### March 2006

## Bernoulli High Grade CDO I, Ltd.

#### THE OFFERING:

\$1,500.0 million Collateralized Debt Obligation ("CDO") Notes and Income Notes issued by Bernoulli High Grade CDO I, Ltd.



#### INVESTMENT ADVISOR:

Babcock & Brown Securities Pty Ltd ("Babcock & Brown" or "BBS")

	CLASS A-1A NOTES (1)(5)	CLASS A-1B NOTES (1)(4)	CLASS A-2 NOTES (1)	CLASS B NOTES (1)	CLASS C DEFERRABLE NOTES (1)	CLASS D DEFERRABLE NOTES <sup>(1)</sup>	INCOME NOTES (1)	
Principal	\$945,000,000	\$360,000,000	\$90,000,000	\$60,000,000	\$15,000,000	\$15,000,000	\$15,000,000	
Percentage	63.0%	24.0%	6.0%	4.0%	1.0%	1.0%	1.0%	
Coupon Type	1mL + .27%	1mL + .27%	3mL + .47%	3mL + .59%	3mL + 1.55%	3mL + 3.50%	N/A	
Expected Rating	Aaa/AAA/AAA	Aaa/AAA/AAA	Aaa/AAA/AAA	Aa2/AA/AA	A2/A/A	Baa2/BBB/BBB	Ba2 to principal only	
Rating Agency	Moody's/S&P/Fitch	Moody's/S&P/Fitch	Moody's/S&P/Fitch	Moody's/S&P/Fitch	Moody's/S&P/Fitch	Moody's/S&P/Fitch	Moody's	
Average Life <sup>(2)</sup>	6.1 yrs.	6.1 yrs	6.2 yrs.	6.2 yrs.	6.2 yrs.	6.2 yrs.	NA	
Stated Maturity	July 5, 2042	July 5, 2042	July 5, 2042	July 5, 2042	July 5, 2042	July 5, 2042	July 5, 2042	
Denomination <sup>(3)</sup>	\$250,000minimum	\$250,000minimum	\$250,000minimum	\$250,000minimum				
	\$1,000 increments	\$1,000 increments	\$1,000 increments	\$1,000 increments	Securiles Re	tained by Babcock &	Rtowu zeursie	

- Payments on the A-1A Notes will be made monthly and payments on the remaining notes and Income Notes will be made quarterly. Based on a [8] year auction call.

  With some exceptions tyet to be determined)
  The Class A-1A Notes may not be fully funded at Closing.

#### STRUCTURE

Issuer: Bernoulli High Grade CDO I, Ltd. Investment Advisor: Babcock & Brown Securities Ptv Ltd

Anticipated Closing Date: March 30, 2006

Ramp Up Period At least 80% of the portfolio will be purchased or identified by closing; 120 day ramp up period

**Coupon Payment Dates:** Quarterly, beginning in July 5, 2006

Ramp-Up Period:

Non-Call Period: 4 years (thereafter, all of the Notes and Income Notes may be called by a majority vote of the

Income Notes)

**Mandatory Auction Call:** 8 years - Equity IRR for successful auction call: 8% from July 2014 through April 2016

6% from July 2016 through April 2018; and 4% thereafter.

Reinvestment of Fixed Collateral: Only principal proceeds resulting from amortization of fixed rate assets or sales of credit risk fixed rate assets may be reinvested, and only to purchase additional fixed rate assets Pro Rata Paydown:

Principal amortization will be used to pay down the Notes on a pro rata basis until either [50]% of

the collateral has amortized or the Sequential Pay Test is triggered. If any other coverage test is not in compliance, it must be cured before pro rata paydowns can continue.

# **COVERAGE TESTS**

	O/C Tests <sup>(1)</sup>	Initial O/C <sup>(2)</sup>
Class A/B <sup>(3)</sup>	101.69%	103.09%
Class C/D <sup>(4)</sup>	100.41%	101.01%
Sequential Pay Ratio	105.38%	107.53%

- Test Level represents the levels that must be passed in order not to cause accelerated redemption of the Notes.

  Initial represents expected characteristics of target portfolio.

  In the event that the Class AB O/C Test is breached in the interest waterfall, interest will be used first to pay down the Class A-1 Notes, followed by the Class A-2 Note and then
  the Class B Notes. In the event that the Class AB O/C Test is breached in the principal waterfall, principal will be used first to pay down the Class A-1 Notes, followed by the
  Class A-2 Notes and then the Class B Notes.
- In the event that the Class C/D O/C Test is breached in the interest waterfall, interest will be used to pay down the Class C Notes and the Class D Notes, on a pro rata basis, until the test is cured. In the event that the Class C/D O/C Test is breached in the principal waterfall, principal will be used to pay down the Notes on a sequential basis beginning with the most senior outstanding Notes.

## FEES AND EXPENSES (5)

Senior Management Fees during Non-Call Period: [5.0] bps per annum Senior Management Fees after Non-Call Period: [10.0] bps per annum Trustee Fees and Admin Expenses: [2.25] bps per annum

(5) Includes certain up-front closing fees associated with this transaction, including Merrill Lynch structuring and placement fees, legal, agency, and other fees

## **COLLATERAL CHARACTERISTICS**

•	Minimum Weighted Average Coupon <sup>(10)</sup> Expected WARF <sup>(9)(7)</sup> Maximum Moody's Correlation Level <sup>(7)</sup> Maximum Single Servicer Concentration <sup>(8)</sup> Maximum Below Aa3 Maximum Weighted Average Life	[5.68]% <[40] (Aa3) [0.25] [7.5]% [15]% [7.00] Years	•	Minimum Weighted Average Spread <sup>(9)</sup> Maximum Single Issuer Concentration <sup>(11)</sup> Maximum Fixed Collateral Minimum Rating at Original Purchase Maximum CDOs Maximum Synthetic Securities	[0.54]% [1.00]% [25.0]% [A3] [35]%
:	Minimum Number of Obligors	[7.00] Years [100]	•	Maximum Synthetic Securities	[25]%

- (6)
- For purposes of calculating the Moody's rating factor, any Collateral Obligation that has been placed and remains on positive/negative credit watch will be deemed to have a Moody's rating of the next higher/lower rating subcategory respectively.

  Weighted Average Rating Factor and portfolio Correlation limits will be based on a WARF Correlation Matrix. The maximum Moody's weighted average rating factor will be [55] With some exceptions (See Bernoulli High Grade CDO Toffering Circular).

  The expected weighted average spread is [0.36]%.

  The WACE includes the behanded IO. The expected weighted average coupon is [5.71]%.

  With a maximum of [5] obligors greater than [1.5]% and up to [2.0]% and [10] obligors greater than [1.0]% and up to [1.5]%.

Global Structured Products	CDO Marketing/Global Structure	ABS Trading and Syndicate	
	Institution Clients	Global Private Clients	
Christopher Ricciardi (212) 449-9638	US: Doug Mallach (212) 449-6190	Cliff Lanier (212) 449-5383	Andy Phelps (212) 449-3600
Harin De Silva (212) 449-9359	Canada: Barry Dennis (212) 449-0394	Marie Walsh (212) 449-5383	
Cecilia Pan (212) 449-0867	Europe: Bill Berry 44-20-7995-4678	Jason Lamin (212) 449-5383	
Josh Polsinelli (212) 449-8231	Asia: Taro Masuyama 81-3-3213-7473	Marco Pavoncelli +44-207-996-3743	
Julie Kestenman (212) 449-3054		Institutional Advisory Division	

## **Global Structured Products**

Merrill Lynch

Mike Foggia (212) 449-6190

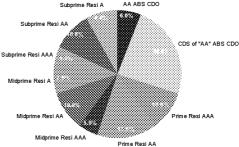
#### Why Invest in Structured Finance Securities?

Structured Finance Securities (including ABS, RMBS and CMBS) have historically exhibited lower default rates and better rating stability than comparably rated corporate bonds. Consequently, CDOs consisting of Structured Finance Securities have outperformed other CDO types.

- According to a recent Moody's study, the long-term historical average (1983–2004) of unchanged ratings of Structured Finance Securities and CDOs was 92.3%, which compares favorably to the 77.6% average of unchanged ratings of corporate bonds for the same period. (1)
- Historical default rates for Baa-Rated Structured Finance Securities have been less than .2%  $^{(2)}$
- Moody's estimates that the recovery rate for Baa-Rated RMBS/HEL Securities is 65%, which is more than 1.5 times the historical recovery rates of Baa-rated corporate bonds. <sup>(2) (3)</sup>
  - Moody's Investors Service, "Structured Finance Rating Transitions: 1983-2004", February 2005. Moody's Investors Service, "Default & Loss Rates of Structured Finance Securities: 1993-2004", July 2005. Moody's Investors Service, "Default & Riscovery Rates of Corporate Bond", January 2005.

#### Subprime Resi A

Representative Portfolio



- About Babcock and Brown Securities Pty Limited ("BBS")<sup>(1)</sup>

  ➤ Wholly owned subsidiary of Babcock and Brown Limited (BNB)

  ➤ BNB listed on ASX with market capitalisation of approximately AUD\$6 billion

  ➤ BNB specialized fund under management AUD\$17.4 billion

- BNB Capital Markets ("BNB CM") performing collateral manger services for BBS BNB CM established in 2001 with ABS focus, initially as an arranger of ABS and more recently as an investor in the credit intensive
- BNB CM principals, Steven Fleming and Brett Cairns each have over 14 years in the global structured fixed income and interest rate derivative markets
- BNB CM have expanded to encompass a CDO platform with a principal investment focus
- The Bernoulli High Grade CDO transaction reflects this principal investment focus with a BNB vehicle retaining the Income Notes and lowest investment grade Notes
- Þ BNB uses a combination of third party vendor systems as well as proprietary analytics to quantify risk, CDO portfolio composition and compliance testing
- BNB CM have on-going plans for further CDO issuance and investment in global structured credit products
- (1) Source: Babcock & Brown, as of February 2006

BREAKEVEN DEFAULT RATES	Based on :	a Break in Yield	Based on 0% Yield		
Class Description (Moody's/S&P/Fitch)	Annual Default Rate	Cumulative Gross Defaults	Annual Default Rate	Cumulative Gross Defaults	
Class A-1 First Priority Senior Floating Rate Delayed Draw Notes (Aaa/AAA/AAA)	[9.3%]	[42.3%]	[32.4%]	[82.7%]	
Class A-2 Second Priority Senior Floating Rate Notes (Aaa/AAA/AAA)	[4.9%]	[25.4%]	[6.6%]	[32.8%]	
Class B Third Priority Senior Floating Rate Notes (Aa2/AA/AA)	[2.2%]	[12.7%]	[3.4%]	[18.6%]	

- (1)
- (2)
- (3)
- "Break in yield" is the default rate at which the first dollar loss in principal occurs, and "0% Yield" is the default rate at which total cashflow received does not equal initial investment. Please see Appendix A for a description of Collateral Cashflow Formulas.

  Assuming annual constant defaults beginning immediately, 175% recovery rate, forward LIBOR. Please see "Transaction Details Structuring Assumptions" for a description of modeling assumptions. Assumes a weighted average spread of (0.56)% and a weighted average coupon of (5.17)%.

  Defaults are stated as constant immediate annual rates and are applied on the outstanding collateral balance at the beginning of each quarterly Distribution Date. Defaulted assets are assumed to be sold immediately at a price equal to the applicable recovery rate.

  All information shown in these materials is for illustrative purposes only. The actual structure of the final transaction, including the composition of the collateral to be acquired, will be determined at or around the time of pricing of the Notes based upon market conditions and other factors applicable at that time. Consequently the actual structure of the final transaction including the composition of the collateral may vary from those illustrated and the variation may be material. See Important Notice below.

#### Important Notice:

THIS SUMMARY OF THE "COME BENTIAL DISCUSSOM MATERIAL — BERNOULL HIGH GRADE COD LETD." (THE "MATERIAL") AND SHOULD BE READ IN CONJUNCTION THEREWITH, INCLUDING "TRANSACTION HIGH GRITS—STRUCTURING ASSUMPTIONS"
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TORS ONLY: THIS DOCUMENT HAS BEEN APPROVED FOR DISTRIBUTION IN THE UK BY MERRILL LYICH INTERNATIONAL, WHICH IS REGULATED BY THE SECURITES AND FUTURES ASSOCIATION. THE SECURITES DESCRIBED HEREIN ARE NOT AVAILABLE IN MATE INVESTORS AS DEFINED BY THE SECURITES AND FUTURES ASSOCIATION. THE SECURITES RELATING TO INVESTMENTS FALLING AND INVESTMENTS FALLING TO INVESTMENTS FALLING TO INVESTMENTS FALLING AND INVESTMENTS FALLING TO INVESTMENT FOR THE SHARING FALLING FALLING FOR THE SHARING FALLING FOR THE SHARING FOR THE S



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#### THE OFFERING:

\$[1,500.0] million Collateralized Debt Obligation ("CDO") Notes and Income Notes issued by Bernoulli High Grade CDO I, Ltd.



#### INVESTMENT ADVISOR:

Babcock & Brown Securities Pty Ltd ("Babcock & Brown" or "BBS")

	CLASS A-1A NOTES (1)(5)	CLASS A-1B NOTES (1)(4)	CLASS A-2 NOTES (1)	CLASS B NOTES (1)	CLASS C DEFERRABLE NOTES (1)	CLASS D DEFERRABLE NOTES (1)	INCOME NOTES (1)
Principal	\$[945,000,000]	\$[360,000,000]	\$[90,000,000]	\$[60,000,000]	\$[15,000,000]	\$[15,000,000]	\$[15,000,000]
Percentage	[63.0]%	[24.0]%	[6.0]%	[4.0]%	[1.0]%	[1.0]%	[1.0]%
Coupon Type	[Floating]	[Floating]	[Floating]	[Floating]	[Floating]	[Floating]	[Residual]
Expected Rating	[Aaa/AAA/AAA]	[Aaa/AAA/AAA]	[Aaa/AAA/AAA]	[Aa2/AA/AA]	[A2/A/A]	[Baa2/BBB/BBB]	[Ba2] to principal only
Rating Agency	[Moody's/S&P/Fitch]	[Moody's/S&P/Fitch]	[Moody's/S&P/Fitch]	[Moody's/S&P/Fitch]	[Moody's/S&P/Fitch]	[Moody's/S&P/Fitch]	[Moody's]
Average Life <sup>(2)</sup>	[6.1] yrs.	[6.1] yrs	[6.2] yrs.	[6.2] yrs.	[6.2] yrs.	[6.2] yrs.	[NA]
Stated Maturity	[2042]	[2042]	[2042]	[2042]	[2042]	[2042]	[2042]
Denomination <sup>(3)</sup>	\$[250,000]minimum	\$[250,000]minimum	\$[250,000]minimum	\$[250,000]minimum			
	\$[1,000] increments	\$[1,000] increments	\$[1,000] increments	\$[1,000] increments	Securities Re	tained by Babcock &	Brown vehicle

- Payments on the A-1A Notes will be made monthly and payments on the remaining notes and Income Notes will be made quarterly. Based on a [8] year auction call.

  With some exceptions (yet to be determined)
  The Class A-1B will be unfunded.
  The Class A-1A Notes may not be fully funded at Closing.

#### STRUCTURE

Issuer: Bernoulli High Grade CDO I, Ltd. Investment Advisor: Babcock & Brown Securities Pty Ltd

Anticipated Closing Date: [March 2006]

Ramp Up Period At least [80]% of the portfolio will be purchased or identified by closing; [120] day ramp up period

**Coupon Payment Dates:** Quarterly, beginning in [July 2006]

Ramp-Up Period:

Non-Call Period: [4] years (thereafter, all of the Notes and Income Notes may be called by a majority vote of the

Income Notes)

**Mandatory Auction Call:** [8] years – Equity IRR for successful auction call: [8]% from [April 2014] through [January 2016];

[6]% from [April 2016] through [January 2018]; and [4]% thereafter. Reinvestment of Fixed Collateral: Only principal proceeds resulting from amortization of fixed rate assets or sales of credit risk fixed rate assets may be reinvested, and only to purchase additional fixed rate assets.

Principal amortization will be used to pay down the Notes on a pro rata basis until either [50]% of Pro Rata Paydown:

the collateral has amortized or the Sequential Pay Test is triggered. If any other coverage test is

not in compliance, it must be cured before pro rata paydowns can continue

#### **COVERAGE TESTS**

	O/C Tests <sup>(1)</sup>	Initial O/C <sup>(2)</sup>	
Class A/B <sup>(3)</sup>	[101.69]%	[103.09]%	
Class C/D <sup>(4)</sup>	[100.41]%	[101.01]%	
Sequential Pay Ratio	[105.38]%	[107.53]%	

- TUL. 3.5]% [1Ul. 3.5]%

  Test Level represents the levels that must be passed in order not to cause accelerated redemption of the Notes. 
  Initial represents expected characteristics of target portfolio.

  The vent that the Class AM DCC Test is breached in the interest waterfall, interest will be used first to pay down the Class A-1 Notes, followed by the Class A-2 Note and then the Class B Notes. In the event that the Class AD DC Test is breached in the principal waterfall, principal will be used first to pay down the Class A-1 Notes, followed by the Class AD Notes. In the event that the Class B Notes. In the event that the Class B Notes.

  In the event that the Class CD DCC Test is breached in the interest waterfall, interest will be used to pay down the Class CD Notes, on a pro rata basis, until the test is curred. In the event that the Class CD DCC Test is breached in the principal waterfall, principal will be used to pay down the Notes on a sequential basis beginning with the most senior outstanding Notes.

# FEES AND EXPENSES (5)

Senior Management Fees during Non-Call Period: [5.0] bps per annum Senior Management Fees after Non-Call Period: [10.0] bps per annum Trustee Fees and Admin Expenses: [2.25] bps per annum

(5) Includes certain up-front closing fees associated with this transaction, including Merrill Lynch structuring and placement fees, legal, agency, and other fees.

#### **COLLATERAL CHARACTERISTICS**

•	Minimum Weighted Average Coupon(10)	[5.68]%	•	Minimum Weighted Average Spread <sup>(9)</sup>	[0.54]%
•	Expected WARF <sup>(6)(7)</sup>	<[40] (Aa3)	•	Maximum Single Issuer Concentration (11)	[1.00]%
•	Maximum Moody's Correlation Level <sup>(7)</sup>	[0.25]	•	Maximum Fixed Collateral	[25.0]%
•	Maximum Single Servicer Concentration(8)	[7.5]%	•	Minimum Rating at Original Purchase	[A3]
•	Maximum Below Aa3	[15]%	•	Maximum CDOs	[35]%
•	Maximum Weighted Average Life	[7.00] Years	•	Maximum Synthetic Securities	[25]%
•	Minimum Number of Obligors	[100]			

- For purposes of calculating the Moody's rating factor, any Collateral Obligation that has been placed and remains on positive/negative credit watch will be deemed to have a Moody's rating of the next higher/lower rating subcategory respectively.
  Weighted Average Rating Factor and portfolio Correlation limits will be based on a WARF Correlation Matrix. The maximum Moody's weighted average rating factor will be [55]
  With some exceptions (See Bernoulli High Grade CDO I Offering Circular).
  The expected weighted average spread is [0.56]%.
  The WAC includes the blended IO. The expected weighted average coupon is [5.71]%
  With a maximum of [5] obligors greater than [1.5]% and up to [2.0]% and [10] obligors greater than [1.0]% and up to [1.5]%.

Ψ,	vvitn a maximum of [5] obligors great	er tnan [1.5]% and up to [2.0]% and [10] or	ligors greater than [1.0]% and up to [1.	J/%.
	Global Structured Products	CDO Marketing/Global Structure	d Products	ABS Trading and Syndicate
		Institution Clients	Global Private Clients	
	Christopher Ricciardi (212) 449-9638	US: Doug Mallach (212) 449-6190	Cliff Lanier (212) 449-5383	Andy Phelps (212) 449-3600
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	Josh Polsinelli (212) 449-8231	Asia: Taro Masuyama 81-3-3213-7473	Marco Pavoncelli +44-207-996-3743	
	Julie Kestenman (212) 449-3054		Institutional Advisory Division	
			Mike Foggia (212) 449-6190	

#### **Global Structured Products**

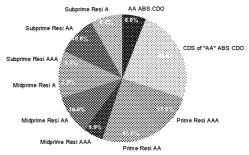
#### Why Invest in Structured Finance Securities?

Structured Finance Securities (including ABS, RMBS and CMBS) have historically exhibited lower default rates and better rating stability than comparably rated corporate bonds. Consequently, CDOs consisting of Structured Finance Securities have outperformed other CDO types.

- According to a recent Moody's study, the long-term historical average (1983–2004) of unchanged ratings of Structured Finance Securities and CDOs was 92.3%, which compares favorably to the 77.6% average of unchanged ratings of corporate bonds for the same period. (1)
- Historical default rates for Baa-Rated Structured Finance Securities have been less than .2%.<sup>(2)</sup>
- Moody's estimates that the recovery rate for Baa-Rated RMBS/HEL Securities is 65%, which is more than 1.5 times the historical recovery rates of Baa-rated corporate bonds.  $^{(2)\,(3)}$ 
  - Moody's Investors Service, "Structured Finance Rating Transitions: 1983-2004", February 2005. Moody's Investors Service, "Default & Loss Rates of Structured Finance Securities: 1993-2004", July 2005. Moody's Investors Service, "Default & Recovery Rates of Corporate Bond", January 2005.

# Merrill Lynch

#### Representative Portfolio



For illustrative purposes only. Subject to chang

- About Babcock and Brown Securities Pty Limited ("BBS")<sup>(1)</sup>
  ➤ Wholly owned subsidiary of Babcock and Brown Limited (BNB)
  - BNB listed on ASX with market capitalisation of approximately AUD\$6 billion BNB specialized fund under management AUD\$17.4 billion

- BNB Capital Markets ("BNB CM") performing collateral manger services for BBS
  BNB CM established in 2001 with ABS focus, initially as an arranger of ABS and more recently as an investor in the credit intensive
- BNB CM principals, Steven Fleming and Brett Cairns each have over 14 years in the global structured fixed income and interest rate
- BNB CM have expanded to encompass a CDO platform with a principal investment focus
  The Bernoulli High Grade CDO transaction reflects this principal investment focus with a BNB vehicle retaining the Income Notes and
- Þ BNB uses a combination of third party vendor systems as well as proprietary analytics to quantify risk, CDO portfolio composition and compliance testing
- BNB CM have on-going plans for further CDO issuance and investment in global structured credit products
- Source: Babcock & Brown, as of February 2006

BREAKEVEN DEFAULT RATES Based on a Break in Yield			Based on 0% Yield		
Class Description (Moody's/S&P/Fitch)	Annual Default Rate	Cumulative Gross Defaults	Annual Default Rate	Cumulative Gross Defaults	
Class A-1 First Priority Senior Floating Rate Delayed Draw Notes (Aaa/AAA/AAA)	[9.3%]	[42.3%]	[32.4%]	[82.7%]	
Class A-2 Second Priority Senior Floating Rate Notes (Aaa/AAA/AAA)	[4.9%]	[25.4%]	[6.6%]	[32.8%]	
Class B Third Priority Senior Floating Rate Notes (Aa2/AA/AA)	[2.2%]	[12.7%]	[3.4%]	[18.6%]	

- (3)
- "Break in yield" is the default rate at which the first dollar loss in principal occurs, and "O% Yield" is the default rate at which total cashflow received does not equal initial investment. Please see Appendix A for a description of Collateral Cashflow Formulas.

  Assuming annual constant defaults beginning immediately, 175% recovery rate, forward LIBOR. Please see "Transaction Details" Structuring Assumptions" for a description of modeling assumptions. Assumes a weighted average spread of [0.56]% and a weighted average coupon of [5.71]%.

  Defaults are stated as constant immediate annual rates and are applied on the outstanding collateral balance at the beginning of each quarterly Distribution Date. Defaulted asserts are assumed to be sold immediately at a price equal to the applicable recovery rate.

  All information shown in these materials is for illustrative purposes only. The actual structure of the final transaction, including the composition of the collateral to be acquired, will be determined at or around the time of pricing of the Notes based upon market conditions and other factors applicable at that time. Consequently the actual structure of the final transaction including the composition of the collateral may vary from those illustrated and the variation may be material. See important Notice below. (4)

THE SUMMARY OF THE "CONFIDENTIAL DISCUSSION MATERIAL — BERNOULLI HIGH GRADE CID LITD." (THE "MATERIAL") AND SHOULD BE READ IN CONJUNCTION THEREWITH, INCLUDING "TRANSACTION HIGHLIGHTS — STRUCTURING ASSUMPTIONS" THE RETO. THE MATERIAL PROPERTY OF PURPOSES OF DISCUSSION TO ASSIST PROSPECTIVE INVESTORS IN DETERMINING AND SHOULD BE READ IN CONJUNCTION THE PURPOSE OF DISCUSSION TO ASSIST PROSPECTIVE INVESTORS IN DETERMINING AND SHOULD BE READ IN CONJUNCTION THE PURPOSE OF DISCUSSION TO ASSIST PROSPECTIVE INVESTORS IN DETERMINING AND SHOULD BE READ IN CONJUNCTION TO THE OFFERING OF THE PURPOSE OF DISCUSSION TO ASSIST PROSPECTIVE INVESTORS IN DETERMINING AND SHOULD BE READ IN CONJUNCTION TO THE OFFERING OF THE PURPOSE OF DISCUSSION TO ASSIST PROSPECTIVE INVESTORS IN DETERMINING AND SHOULD BE READ IN CONJUNCTION TO THE OFFERING OF THE PURPOSE OF THE SECURITY OF THE OFFERING OF THE PURPOSE OF THE ASSIST PROSPECTIVE INVESTORS IN THE PURPOSE OF THE PURPOSE OF THE MATERIAL AND TO WHICH THE PROSPECTIVE PURPOSE OF THE PURPOSE OF THE MATERIAL AND TO WHICH THE PROSPECTIVE PURPOSE OF THE PURPOSE OF THE PURPOSE OF THE SCHOOL PROSPECTIVE PURPOSE OF THE SCHOOL PROS