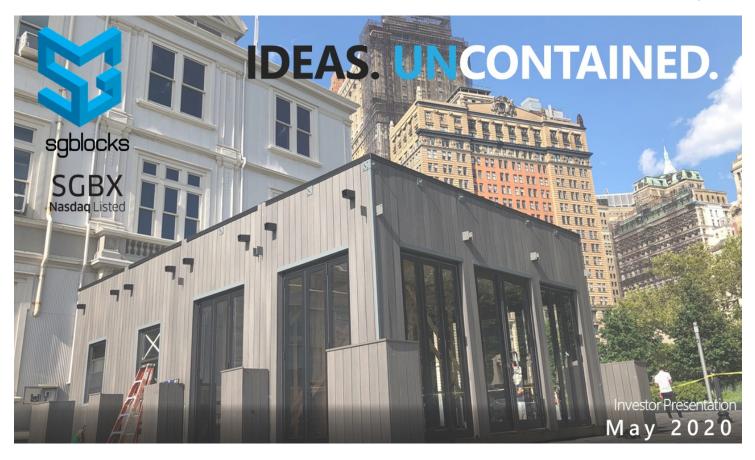
Issuer Free Writing Prospectus Filed Pursuant to Rule 433 Registration No. 333-237682 May 5, 2020



Safe Harbor

This presentation includes forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995, as amended about our current expectations and projections about future events. In some cases forward-looking statements can be identified by terminology such as, but not limited to, "anticipate," "believe," "can," "continue," "could," "estimate," "expect," "intend," "may," "plan," "project," "seek," "should," "strategy," "target," "will," "would" and similar expressions or variation. The statements contained in this report that are not purely historical are forward-looking statements within the meaning of Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended. These statements are based on the beliefs and assumptions of our management based on information currently available to management. Such forward-looking statements are subject to risks, uncertainties and other important factors that could cause actual results and the timing of certain events to differ materially from future results expressed or implied by such forward-looking statements. Factors that could cause or contribute to such differences include, but are not limited to, our ability to continue as a going concern; our ability to raise additional working capital; our ability to profit from our new licensing model; our ability to increase product demand and market acceptance for our products; our ability to generate revenue from our distributorship agreement with Osang Healthcare Co. LTD; our ability to generate revenue from our MOU agreement with Transcend Onsite Care; our ability to use working capital resources effectively and efficiently; our ability to maintain our listing on the Nasdag Capital Market, our ability to attract key personnel; our ability to maintain and add new relationships and suppliers, vendors and customers and those discussed in the section titled "Risk Factors" included under Part II, Item 1A below and those identified under Part 1, Item 1A of our Annual Report on Form 10-K for the year ended December 31, 2019 and subsequent guarterly reports on Form 10-Q. Furthermore, such forward-looking statements speak only as of the date of this report. Except as required by law, we undertake no obligation to update any forward-looking statements to reflect events or circumstances after the date of such statements.



Free Writing Prospectus

This presentation highlights basic information about us and the proposed offering. Because it is a summary, it does not contain all of the information that you should consider before investing. We have filed a registration statement (including a preliminary prospectus) with the SEC for the offering to which this presentation relates. The registration statement has not yet become effective. Before you invest, you should read the preliminary prospectus in the registration statement (including the risk factors described therein) and other documents we have filed with the SEC for more complete information about us and the offering.

You may access these documents for free by visiting EDGAR on the SEC Web site at http://www.sec.gov. The preliminary prospectus is available on the SEC Web site at http://www.sec.gov. Alternatively, we or any underwriter participating in the offering will arrange to send you the prospectus if you contact ThinkEquity, a division of Fordham Financial Management, Inc., Prospectus Department, 17 State Street, 22nd Floor, New York, New York 10004, telephone: (877) 436-3673 or e-mail: prospectus@think-equity.com.

This presentation shall not constitute an offer to sell, or the solicitation of an offer to buy, nor will there be any sale of these securities in any state or other jurisdiction in which such offer, solicitation or sale would be unlawful prior to the registration or qualification under the securities laws of such state or jurisdiction. The offering will only be made by means of a prospectus pursuant to a registration statement that is filed with the SEC after such registration statement becomes effective.

Medical Segment Opportunity

- SG Blocks entered into a MOU with Transcend Onsite Care, a provider of on-site point of contact medical care, to provide joint products and services, expected to include modular primary care medical units, Covid-19 diagnostic testing units, quarantine living units, as well as drive through testing units at employer onsite clinics and community hospitals
- > SG Blocks entered the medical diagnostic market through a distribution agreement with Osang Healthcare



SG Blocks Enters the Medical Diagnostic Market Distribution Agreement with Osang Healthcare



SGBX

- OSANG is a South Korean based global manufacturer and distributor of state-of-the-art medical supplies
- OSANG currently exports its diagnostic biosensors for blood glucose, HbA1c and cholesterol
- ➤ OSANG's GeneFinder[™] COVID-19 Plus RealAmp Kit is the One-Step Reverse Transcription Real-Time PCR Kit designed to detect Novel Corona virus (COVID-19) qualitatively through Reverse Transcription reaction and Real-Time Polymerase Chain Reaction
- Received European certification (CE-IVD) for its COVID-19 test in February and local regulatory approval for exports in March
- OSANG was awarded a FEMA contract in April 2020 for COVID-19 test kits: https://www.cnn.com/2020/04/13/politics/south-koreacoronavirus-tests/index.html

<u>GeneFinder™ COVID-19 Plus RealAmp Kit</u>



GeneFinder TM COVID-19 Plus RealAmp Kit has been purchased by FEMA

(FEMA purchases are not through SG Blocks)



GeneFinder[™] COVID-19 Plus RealAmp Kit is the One-Step Reverse Transcription Real-Time PCR Kit designed to detect Novel Corona virus (COVID-19) qualitatively through Reverse Transcription reaction and Real-Time Polymerase Chain Reaction

Main Features:

- Target Genes: RdRp, N, E
- About 120 minutes detection for COVID-19
- Reverse Transcription reaction and Real-Time Polymerase Chain Reaction
- Easy-to-use (One-Tube) and interpretation

GeneFinder TM COVID-19 Plus RealAmp Kit is validated on Bio-Rad CFX96 and Thermo Fisher's AB7500 system (Standard/Fast).



Bio-Rad/CFX96



Applied Biosystems 7500 Real-time PCR System (ST/FAST) 6





WE REPURPOSE SHIPPING CONTAINERS INTO ICONIC STRUCTURES

SGBX

Containers Are...

STRONG.

- Containers are STRONG, resilient, maritime-grade structures
 Engineered to self-center
- and lock into place when stacked
- At maximum weight containers can be stacked 9 stories high

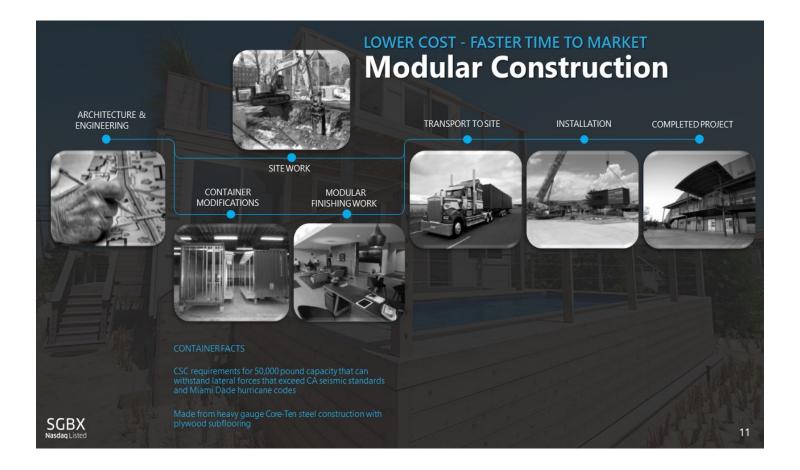
Fast.

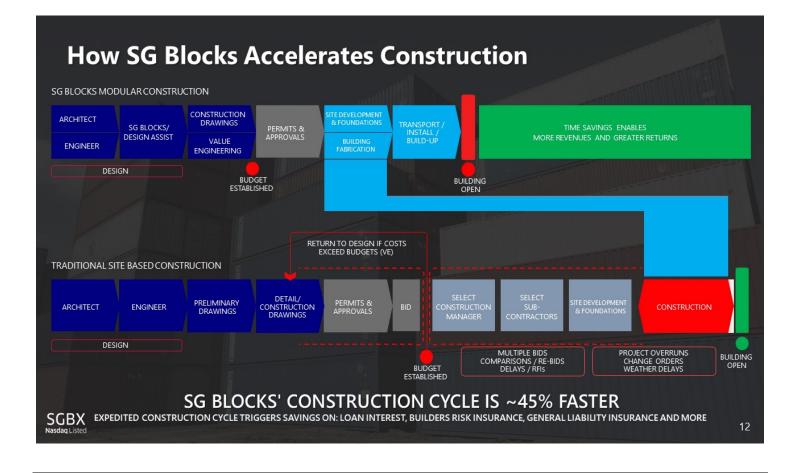
- Builders save time and money and deliver a structure *Faster* to an end-user
- Containers are already "squared" which eliminates significant time in the construction process.

Green.

- Repurposed containers greatly offset a development's carbon footprint, reducing resource use
- There are an estimated 30 million unused shipping containers in the world.

- The World Shipping Council, 2015





The Modular Difference: Better Product, Superior Returns

Significantly Improved IRR.

	Conventional	SG Blocks
Cash-on- Cash Return	2.04x	2.66x
Project IRR	16.14%	26.78%

 SG Blocks has a modular construction with lower cost of capital over traditional construction, enabling developers to increase the number and size of projects they deploy

Rapid & Cost Effective Construction Process.

SG Blocks building costs to developers are ~\$250/sq. foot, or ~13% less than with traditional construction, as a result of:

- Savings on labor, security & insurance
- Construction interest savings due to ~40% reduction in construction duration

Allows the project to generate revenue when it would otherwise be under construction, further increasing project-level IRR

Industrywide Acceptance via ESR.

- SG Blocks' ESR rating provides a significant advantage over comparable firms, as it expedites the review process with building departments
- This allows SG Blocks to bid on construction projects where developers may not have a preference whether a project is container based, and compete via traditional construction metrics such as cost, speed etc.

THE ABOVE METRICS ARE BASED ON A THEORETICAL 63,716 SQ. FOOT, 71 UNIT DEVELOPMENT

We Are Exclusive With The #1 Distributor of Containers



Our partner's nationwide distribution enables quick delivery to site locations and lower landed costs.

We are the First Container Supplier to Receive an *ESR* from the ICC

SGBX



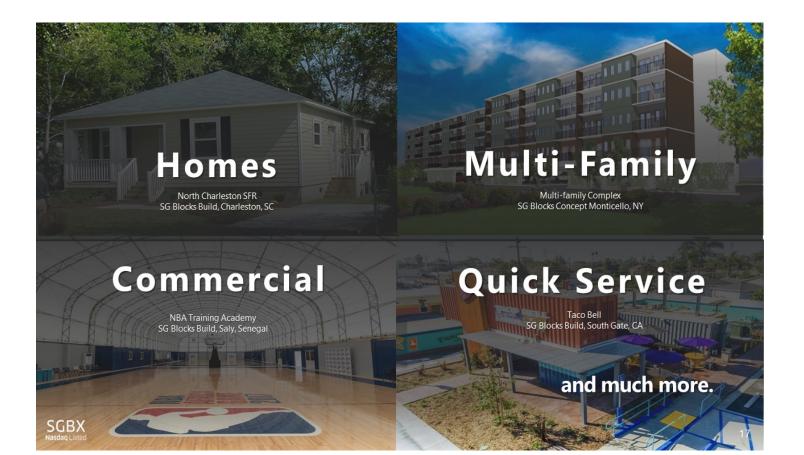
- We believe SG BLOCKS' Evaluation Service Report, as granted by the International Code Council (ICC), will significantly expedite reviews and approvals by building departments and expect our container fabrication will become more widely accepted in the construction industry.
- Our specifying designers, architects, builders, installers and customers rely on our ESR mark stamped on each of our bids and deliveries to customers.

Platform Business Model

- Platforms are the favored business model for 7 of the world's 12 largest companies
 - Technology based environment with open infrastructure
 - Matchmaker linking organizations, people and resources
 - Orchestrator of ecosystems extending across sectors
 - Harnesser of network effects
 - Reducer of marginal costs to almost zero
 - Foundations for combinatorial innovation
- Platforms shift the economy from industries to ecosystems
- SGBX seeks to be a single source solution for building projects... partnering with architectural services providers, project management and financing

Disrupting the Construction Industry

\$	Construction as a service
⊘airbnb VRBO	• Hotel as a service
A?	• Payroll as a service
salesforce Quicken	• Software as a service
stope Vonage	• Telecom as a service
aWS	Infrastructure as a service
Stopbox	• Storage as a service
	• Transportation as a service
	16



Our Deliverables



GREENSTEEL

GreenSteel is the structural core and shell of an SG Blocks building. The units are delivered to site where they are handed over to a local GC to finish to specifications.



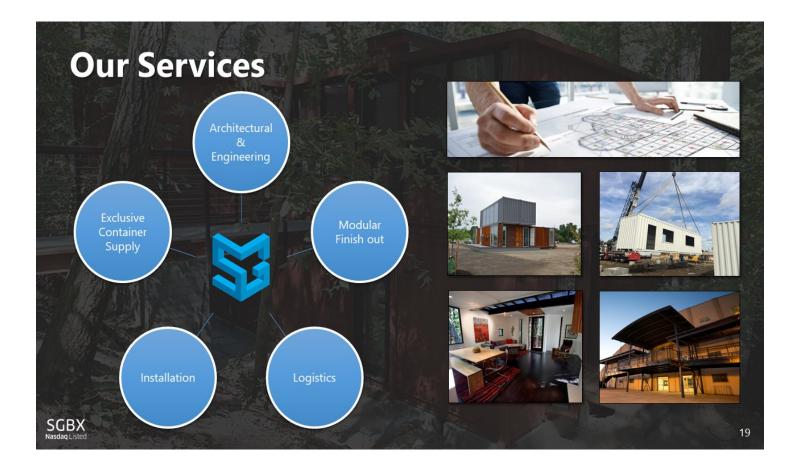
PARTIAL MODULAR

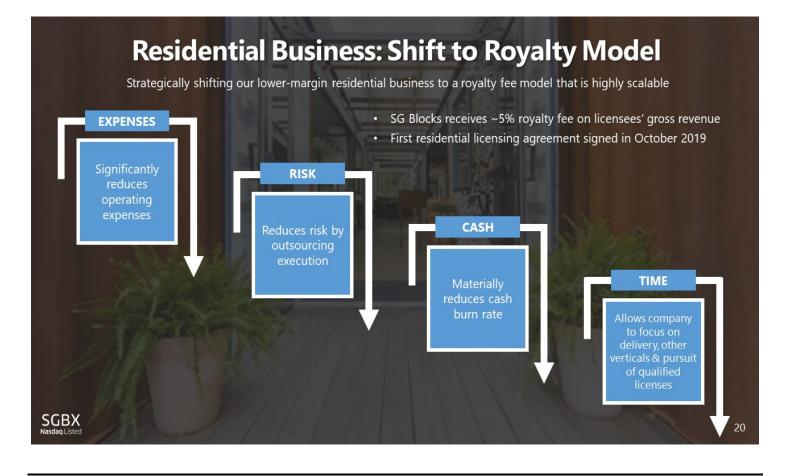
Selected materials, finishes and systems are installed at an SG Blocks facility, with the balance completed on site by the general contractor.



FULL MODULAR

SG Blocks delivers a fit-out product where we erect the final units on site and complete all trim outs and closure pieces so it is ready to occupy.





Current Potential Royalties and Backlog

Potential Residential Royalty Revenue (projects under the License Agreement)	Amounts	Commercial Backlog (Non-Licensed)	Amounts
Monticello Mews Phase 1	\$17,000,000	Ridge Avenue Commons	\$16,920,500
Monticello Mews Phase 2	18,000,000	Other Commercial Projects	713,761
Monticello Mews Phase 3	18,000,000		
Other Residential Projections	22,400,000		
Subtotal Residential Backlog	\$75,400,000	Subtotal Commercial Backlog	\$17,634,261
Estimated 5% Royalty to SG Blocks	\$3,770,000	Estimated Gross Profit to SG Blocks	\$2,600,000
		Commercial Project Backlog as of 12/31/19 *	

* The revenue projections above are based upon assumptions and estimates and may not be reflective of actual results. Actual results will depend upon several factors, many of which are not in our control. There can be no assurance given that these projects will be completed at the indicated sizes or at all. Projects remain subject to financing and other risks factors. Projects under the license agreement are expected to be completed by third parties, with a royalty fee to be paid to SG Blocks based on a percentage of gross revenues generated by the licensee. For the Monticello project, the licensee has advised us that it has purchased land and committed capital resources to move the project forward.



Capitalization

SG Blocks, Inc.	
Common Shares Outstanding	1,610,524
Restricted Stock Units	9,187
Options (WAEP \$81.20)	53,170
Warrants (WAEP \$35.14)	53,190
Debt	\$200,000
Cash*	\$2,684,871

* Cash balance as of 12/31/19 plus the net proceeds from the April offering of approximately \$1,509,200, plus \$200,000 from the issuance of a secured note to an accredited investor, and after deducting the funding of the CPF-Monticello obligation of \$650,000 in 2020.

Management and Delivery Team

PAUL GALVIN, Chairman and Chief Executive Officer

Since inception, Mr. Galvin has played a key role in the company's growth and expansion. He brings over 25 years of experience developing and managing real estate, including residential condominiums, luxury sales and market rate and affordable rental projects. Prior to his involvement in real estate, he founded a non-profit organization that focused on public health, housing and child survival, where he served for over a decade in a leadership position. He is on the board of ToughBuilt Industries.

STEVAN ARMSTRONG, Chief Technology Officer

Mr. Armstrong, appointed as CTO in 2018, was an original founder of SG Blocks. He served as President and COO of SGB and its predecessor entity from 2009 and as a director from 2007. From 2003 – 2010, he was a minority partner (owner) and Chief Construction Officer for Stratford Companies, a large senior housing development group. Prior to that, he was the EVP for Operations of Hospital Affiliates Development Corp.

GERALD SHEERAN, Acting Chief Financial Officer

Mr. Sheeran has served as the Controller since March of 2018 and brings extensive experience and expertise in areas of finance and accounting. Prior to joining the Company, he was a Senior Accounting Manager for Lucid Energy Group. Before his time at Lucid Energy Group, Mr. Sheeran worked for a number of different companies in connection with their accounting, reporting and financial operations.

ROCKEY BUTLER, Vice President of Operations

Mr. Butler brings more than 30 years of experience in all aspects of construction, with particular expertise in steel-based construction. Based in Texas, he is located within SG Blocks' manufacturing zone. Most recently, he served as President / Operations Manager of Business Development and Sales & Customer Relations at JARCO STEEL, INC., where his strategies led to a 20 percent increase in sales.

GEIS COMPANIES

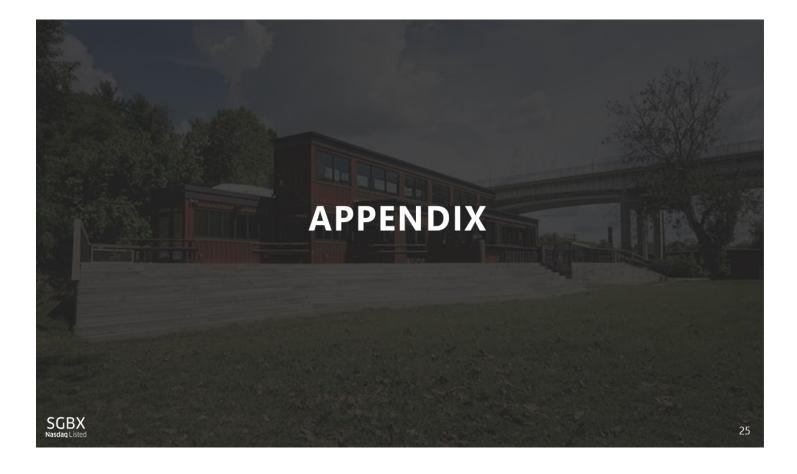
GRIMSHAW ARCHITECTS

Geis Companies is a vertically integrated business that specializes in modern construction consisting of six unique businesses that function independently, but often work in any combination thereby providing identifiable efficiencies in both price and execution. Geis has more than 150 skilled professional staff. Grimshaw is a global design practice engaged in architecture, master planning and industrial design, founded in 1980. The practice operates worldwide with offices in Los Angeles, New York, London, Paris, Dubai, Kuala Lumpur, Melbourne and Sydney employing over 650 staff.

ConGlobal is North America's largest full-service supplier to the intermodal industry. ConGlobal Industries provides SG Blocks with the highest quality containers based on specific project needs from one of their 17 locations in the United States, Mexico and Costa Rica.

Company Highlights

- Serving a \$100B+ market with strong industry tailwinds
- Residential royalty model reduces risk and improves financial profile
- Disruptive methodology for Safe & Green (SG) container-based construction
- Industry ratings and proprietary IP provide barriers to entry
- Experienced management team with deep industry experience
- Distributorship agreement with OSANG Healthcare enables SG Blocks to create turnkey testing facilities at hospitals and other authorized point of care medical locations







Signed MSA with World-Renowned Grimshaw Architects for Exclusive Container-Based Modular Design

NYC JFK Airport – Newark Liberty Int'l Airport – Tomorrowland Shanghai Disney Resort – Dubai Expo 2020 – HS2 London

Sgblocks & GRIMSHAW

- SG Blocks signed MSA with world-renowned Grimshaw Architects in June 2018
- Grimshaw named SG Blocks' premier design partner for current and future opportunities
- SG Blocks to be included into Grimshaw's award-winning industrial design portfolio
- This expands SG Blocks' A&E service offering to Grimshaw's elite client base for world-class projects
- Thought leader for the future of industrial design integrating SG's container-based modular structures

SGBX



Pictured above: An excerpt of Grimshaw's design portfolio using SG Blocks' container-based structures. Click the above video link in the bottom left box to view an animation by Grimshaw of how containers can be used in construction. 28

