









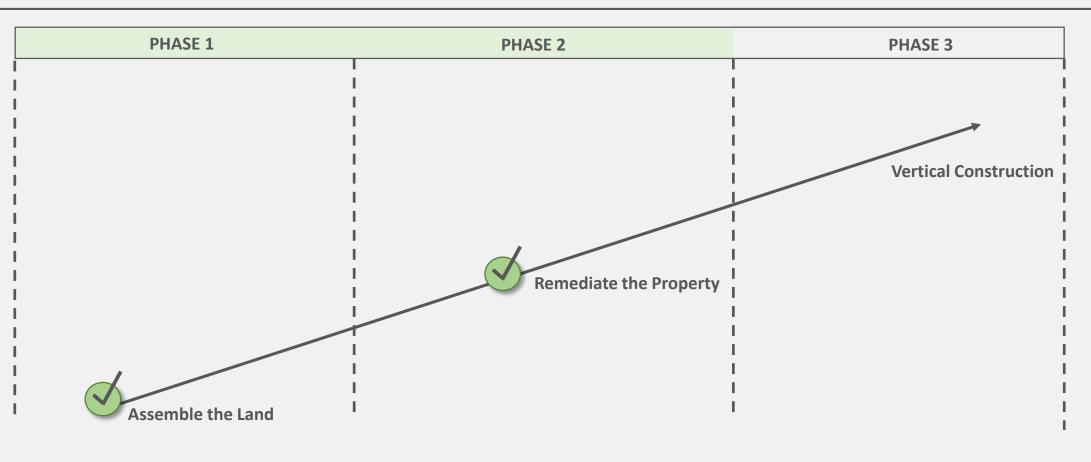








3 Phase Step Approach

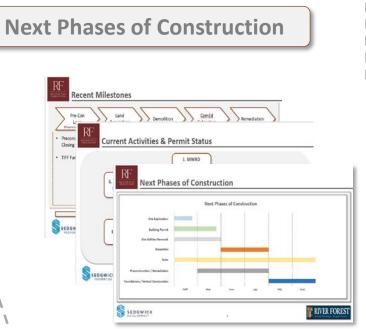






















Project Milestones

Acquisition	Demolition	ComEd Relocation	Remediation
 Acquisition of Land 	 Demolition of all Buildings on Property 	 ComEd Removed Power Lines from Site 	 Treatment of soil has been completed
 Acquired all Buildings on the Property 	 Recycled All Materials Associated with 	 ComEd Re-Routed Power Distribution to the Entire Block 	 Remediation Report to IEPA has been Submitted
 Litigation with Tenants 	Demolition		for Review and Letter of Acknowledgement



TOT

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Remediation Process

Phase 1

- The dry-cleaning facility's Site Remediation Program listing was noted to be inactive.
- Supplemental testing was conducted to evaluate planned construction spoils and areas of the site where tetrachloroethylene (PCE) was previously identified above the soil saturation limit.

Phase 2

- The site was re-enrolled into the Site Remediation Program and an Amended Focused Site Investigation Report/Remediation Objectives Report/Remedial Action Plan (Amended FSIR/ROR/RAP) was submitted to the Illinois EPA.
- A Budget for supplemental sampling and remediation was submitted to the Illinois Drycleaners Environmental Response Trust Fund (Trust Fund). The Trust Fund approved the budget.
- The Illinois EPA disapproved the Amended FSIR/ROR/RAP. The Illinois EPA requested additional sampling but noted that the site-specific soil saturation limit calculated for PCE and the plan to address PCE concentrations above the limit were approved.
- Responses to Illinois EPA Comments letter, which included a sampling plan for supplemental testing, was submitted to the Illinois EPA.
- The Illinois EPA conditionally approved the Responses to Illinois EPA Comments.
- Supplemental testing was conducted in accordance with the Illinois EPA-approved plan.
- In-situ chemical oxidation was performed to remediate PCE concentrations exceeding the Illinois EPAapproved soil saturation limit.
- Confirmation sampling was performed.
- Analytical results identified one concentration of PCE that remained above the soil saturation limit (in the northwestern portion of the treatment zone).
- A Budget request was submitted to the Trust Fund to request approval for supplemental confirmation sampling in the northwestern portion of the treatment zone.
- The Trust Fund approved the budget for supplemental confirmation sampling.
- Supplemental confirmation sampling was performed.
- Analytical results obtained, confirmed that PCE concentrations had been reduced to below the Illinois EPA-approved soil saturation limit.
- All legal issues are resolved, demolition of existing buildings is completed; Sedgwick buys out Keystone Ventures; Sedgwick initiates sales and marketing of RF-Lake Street.

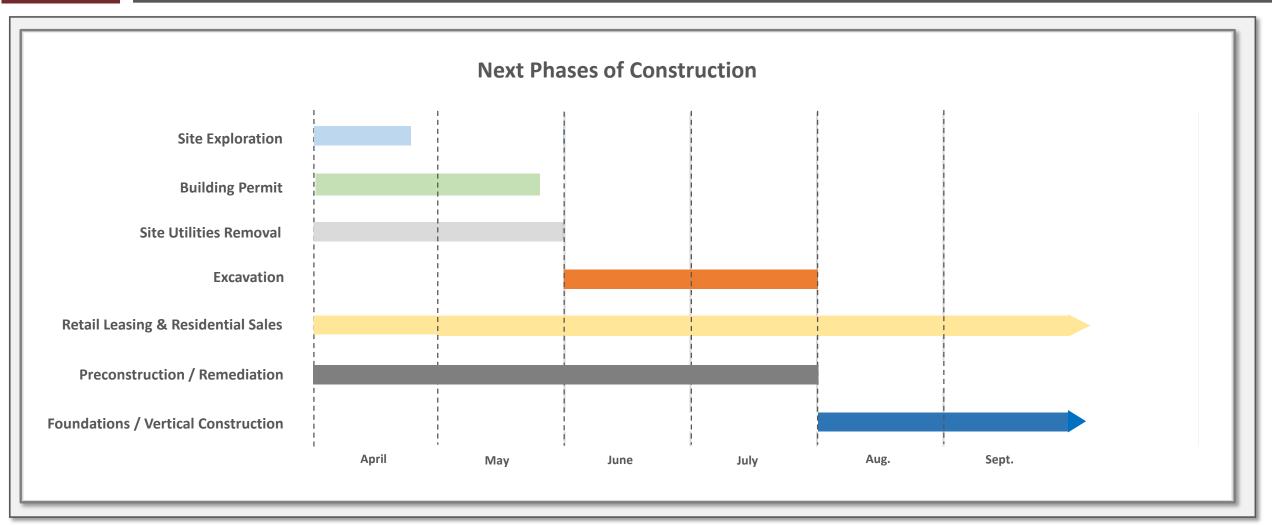
Phase 3

- A Focused Site Investigation Report/Remediation Objectives Report/Remedial Action Plan Addendum (FSIR/ROR/RAP Addendum), dated February 5, 2021, was prepared to obtain Illinois EPA concurrence that active remediation is complete, and Illinois EPA approval of the plan for addressing residual compounds in place using engineering, preventive and institutional controls in accordance with the State's Tiered Approach to Corrective Action Objectives regulations.
- The FSIR/ROR/RAP Report was submitted to the IEPA. The Report will undergo a review by the IEPA and a letter of acknowledgement is anticipated.
- Engineered barriers and a venting system will be installed as part of planned construction activities.
- Following installation of engineered barriers and a venting system, a Remedial Action Completion Report will be submitted to the Illinois EPA to request a No Further Remediation (NFR) letter.







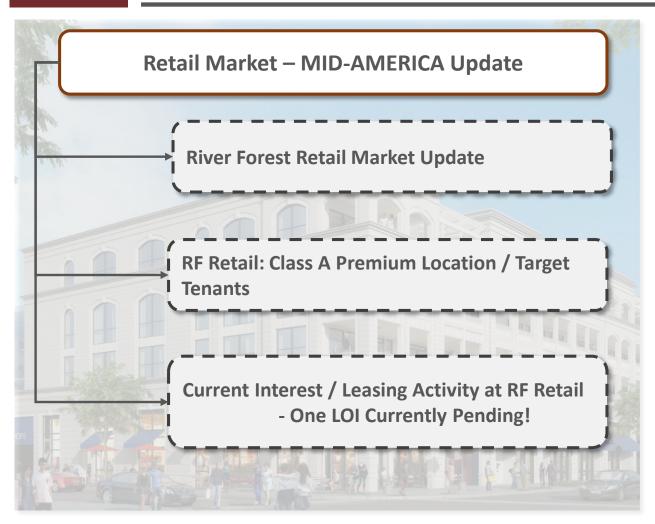








Retail Update





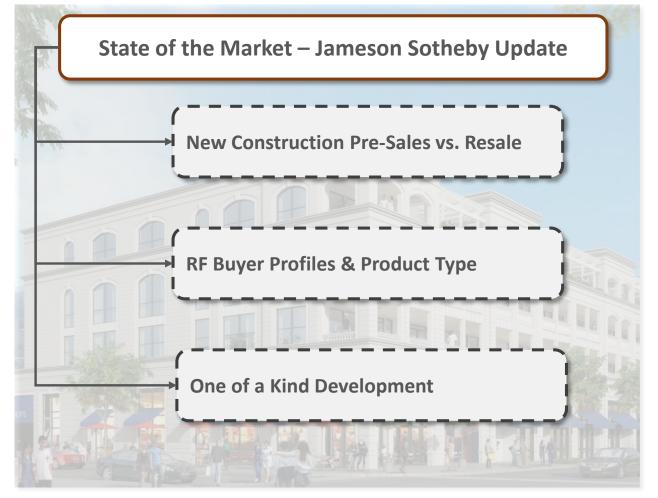








Market Acceptance

















Pre-Sales: Current Status













