Pre-Mortem Risk Mitigation EXPERIENCE SENIOR LIVING - BROOMFIELD



NOVEMBER 3, 2021



Owner/Design Team

Owner: Nexcore Group

- Architect Oz Architecture
- Civil Engineer S.A. Miro, Inc.
- Structural Engineer –Fortis Structural LLC
- MEP Design Team JCAA
- Geotech Engineer Terracon
- Inspection Agency Ninyo and Moore
- Landscape Design Concepts



Client Overview

- Nexcore is a nation-wide healthcare real estate developer.
- Nexcore Projects include Outpatient Centers, Wellness Centers, MOB's, Admin Offices, Hospitals, and Senior Living Facilities
- Nexcore has completed Senior Living projects of similar size and type in FL,IN, and OH
- First project for Nexcore Group Brinkmann has done work with the current Sr. VP of Sr. Living Development





Project Overview

- 115 Unit Senior Living Facility 85 Assisted Living and 30 Memory Care
- 15' OX+Recompact; PT SOG supporting 3-story wood framed structure.
- Project Statistics
 - Site Area 5 Acres
 - Total Building Footprint 45,000 SF
 - Total Building GSF 101,000 SF
 - Total Unit GSF 62,260 SF



Project Overview (continued)

- Contract Value \$22,607,221
 - Includes approx. \$357,000 Owner Contingency
- Schedule 15 Months
 - 10/26/2021 Contract Start
 - 01/18/2023 Substantial Completion
- Liquidated Damages
 - "Estimated" \$2,500 / day
 - Commences on 31st Day after 01/18/2023
- Early Finish Bonus
 - \$5,000 / calendar day prior to 01/18/2023
 - Written notice to Owner 60 days prior to turn over date



Overall Site Location

Site Address:

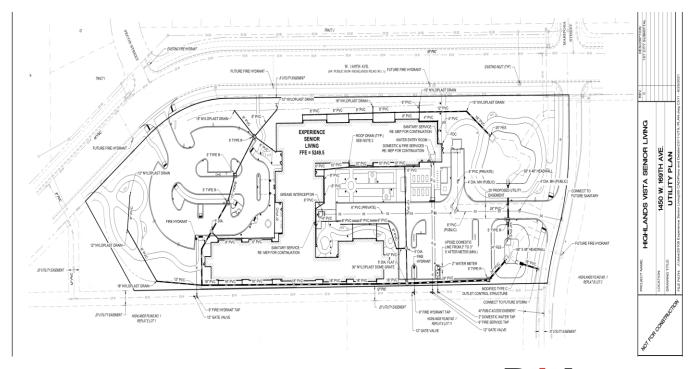
1450 W. 169th Ave Broomfield, CO 80023





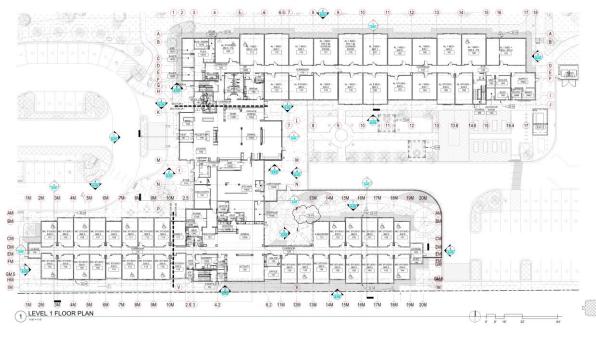


Site Utility Plan



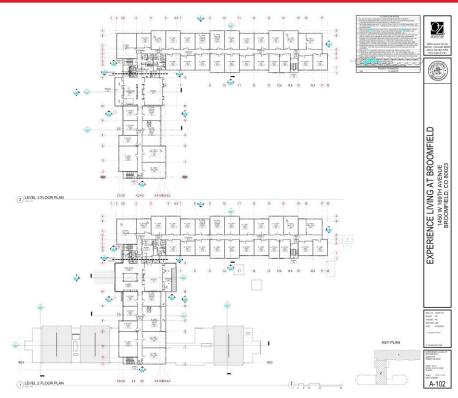


First Floor Plan





Second and Third Floor Plan



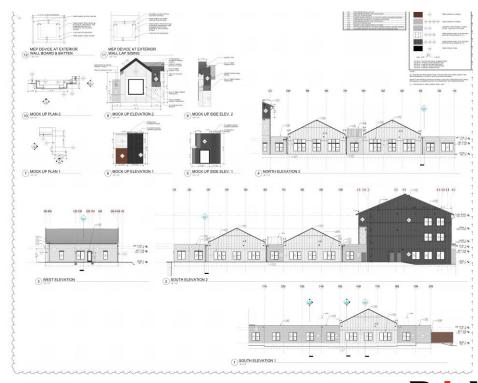


Elevations





Elevations





Subcontractor List

	1
Surveying	Foresight West
Earthwork	Bedrock Excavating
Asphalt Paving	Brannan
Asphalt Striping	S&S
Site Concrete	Thoutt
Site Utilities	Rio
Fencing	Jones Fencing
Landscaping & Irrigation	Vargas
Foundations	M&R
Gypcrete	Colorado Crete
Structural Steel	Mile High Metal Works
Structural Masonry	Del's Masonry
Façade Masonry (Brick or Stone)	BSM
Rough Carpentry - Turnkey	SF Construction
Finish Carp - Commons	Wood Masters
Finish Carp - Everything Else	McKee
Cabinet Supply	Diversified Distirbutors
Countertops	Universal Stone
Insulation and Firestopping	Alcal
Roofing	Tectum
Caulking and Waterproofing	Elite
Fire Proofing	RG Insulation
Doors, Frames, Hardware - Material	Griffith Lumber
Automated Doors	DH Pace

V:1 XV: 1	D.: W: 1
Vinyl Windows	Prime Windows
Storefront	Ken Caryl
Painting	Pats
Drywall	Four Star
Acoustical Ceilings	Acoustical Systems
Flooring	EastCo
Shower Panel Furnish	MPL
Shower Panel Install	ISQ
Specialties Supply	AORBIS
Mailboxes	Page Specialties
Signage	Boyd Sign Systems
Window Treatments	LuTek
Fireplaces	Distinctive Mantel
Appliances - Bulk Unit	Whirlpool
Appliances - Specialty Items	Lynn Cunningham
Kitchen Equipment	Markham
Elevator	OTIS
Fire Protection	Safety Systems
Plumbing	Hudson
HVAC	Bruce Mechanical
Radon	ACE
Electrical	Reliance
Low Volt	Everbase Solutions
Radio Amplification	Triple C



Pre-Mortem Risk Mitigation

REASONS FOR FAILURE:



What can slow us down and/or precent us from hitting our turnover date?



What are we already nervous about?



Where did we discover blind spots on past projects?



How quickly can we respond when something goes wrong?



Where are the biggest risk areas?

REASONS FOR SUCCESS:

 Where can we overachieve to possibly make up for any shortcomings that might exist?



Pre-Mortem Risk Mitigation



Put Risks into Similar Categories/Themes



Identify Top 3-4 Risks or Opportunities



Solve the Problem/Risk Mitigate – Get Tactical/Granular



Assign Owner to each Risk or Opportunity



Follow Up, Follow Up, Follow Up

