PHOTOGRAPHS - EXISTING CONDITIONS

LRK

Looney Ricks Kiss

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Memphis, Tennessee 38103
Telephone 901 521 1440
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E-mail info@lrk.com

Owner:

New Bridge Capital Advisors, LLC

5350 Poplar Avenue

Memphis, TN 38119

Issues and Revisions

No.	Date	Issues
01	07.10.19	DMC Review Set

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Project Number: 01.19005.00

Project Name:

Peabody Falls

535 Diana Street
Memphis, Tennessee

Drawing Name:

EXISTING PHOTOGRAPHS

0 16' 32' 64' 128'

LRK
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Project Number: 01.19005.00

Project Name:

Peabody Falls

535 Diana Street
Memphis, Tennessee

Drawing Name:

SITE PLAN

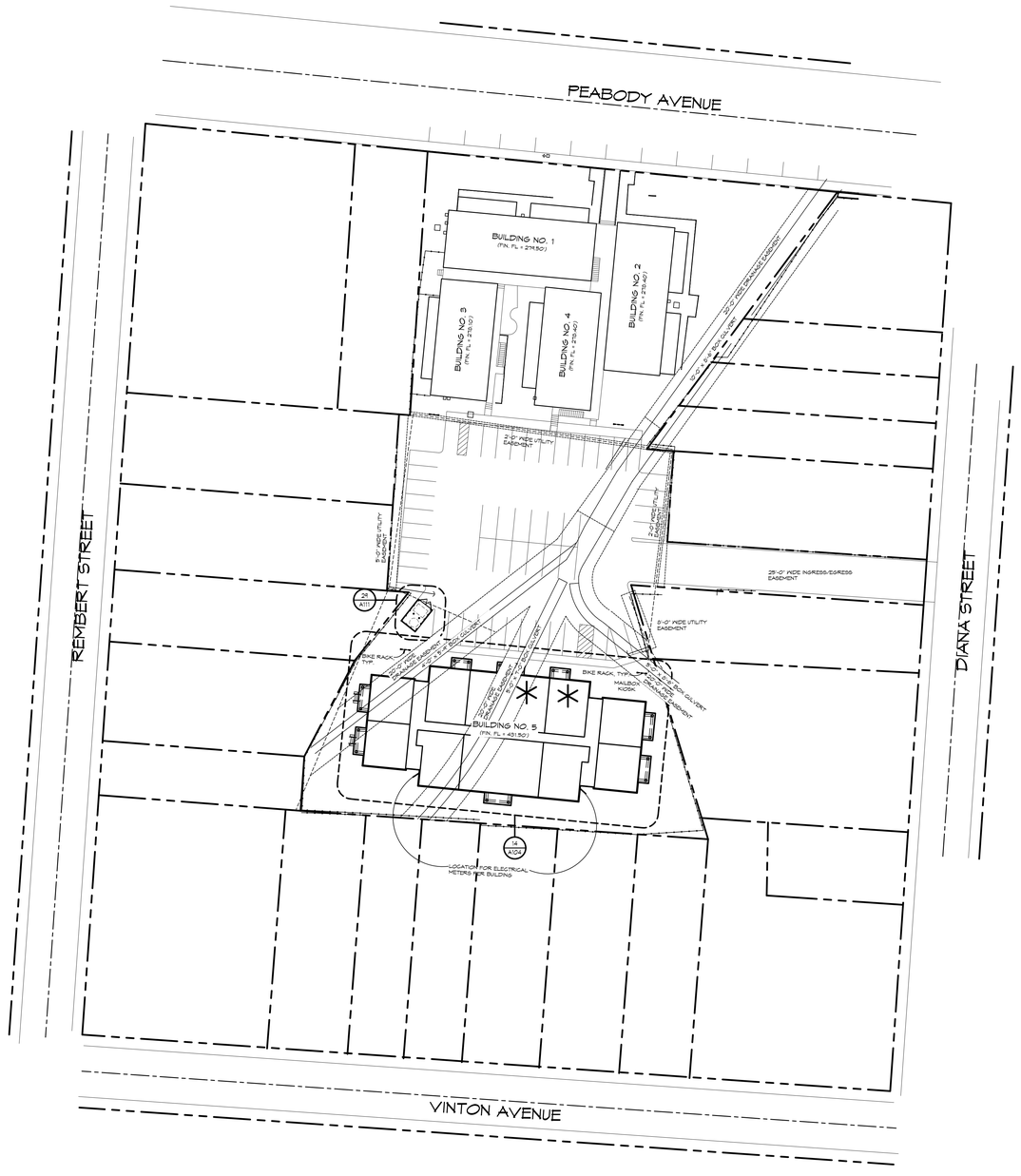
GENERAL SITE PLAN NOTES

1. THE ARCHITECTURAL REFERENCE SITE PLAN GRAPHICALLY INDICATES THE APPROXIMATE LOCATIONS OF THE IMPROVEMENTS. REFER TO CIVIL ENGINEER'S PLANS FOR ALL HORIZONTAL DIMENSIONAL CONTROL.
2. THE GENERAL CONTRACTOR SHALL VERIFY ALL SITE DIMENSIONS, EXISTING GRADES AND UTILITIES, TREE LOCATIONS, AND PROPOSED BUILDING LOCATIONS AT THE PROJECT SITE AND SHALL ADVISE THE OWNER AND ARCHITECT OF ANY RECOMMENDED MODIFICATIONS PRIOR TO THE START OF ANY WORK.
3. THE GENERAL CONTRACTOR SHALL COORDINATE FINAL GRADING AND PAVING AS REQUIRED FOR POSITIVE DRAINAGE AWAY FROM ALL BUILDINGS INCLUDING EXTERIOR DOORS AT ALL CONDITIONS.
4. THE GENERAL CONTRACTOR SHALL LOCATE ALL UTILITY SERVICES (WATER, SEWER, GAS, ELECTRIC, TELEPHONE, CABLE TV) AND COORDINATE THE EXTENSIONS TO THE BUILDINGS. ALL CONNECTIONS, METERS, CLEAN OUTS, ETC., SHALL BE LOCATED IN NON-VISUALLY OFFENSIVE AREAS.
5. ALL INFORMATION RELATED TO THE SITE PROPERTY, DATED MARCH 30, 2017, HAS BEEN PROVIDED BY THE OWNER'S SURVEYOR AND CIVIL ENGINEER.
6. REFER TO CIVIL DRAWINGS FOR LOCATION OF SITE UTILITIES, EASEMENTS, GRADING, RIGHTS OF WAY, AND EMERGENCY VEHICLE ACCESS.
7. REFER TO LANDSCAPE DRAWINGS FOR LOCATION OF EXISTING TREES TO REMAIN AND PROTECTION REQUIRED FOR THEM.
8. REFER TO LANDSCAPE DRAWINGS FOR ALL LANDSCAPE AREAS. LANDSCAPING SHALL NOT OBSTRUCT FIRE HYDRANTS, PIV, OR FDC.
9. REFER TO LANDSCAPE DRAWINGS FOR ALL SITE FENCES, GATES, WALLS AND OTHER SITE AMENITIES.
10. REFER TO CIVIL DRAWINGS FOR ADDITIONAL INFORMATION REGARDING HANDICAPPED ACCESSIBILITY ROUTES TO AND FROM BUILDINGS.
11. GUARD RAILS SHALL BE LOCATED ALONG OPEN SIDED WALKING SURFACES AND STAIRWAYS THAT ARE 30" ABOVE A FLOOR OR GRADE BELOW.
12. WHEN EXCAVATING FOR BUILDINGS OR EXCAVATING ACCESSORY THERETO, SUCH EXCAVATIONS SHALL BE MADE SAFE TO PREVENT ANY DANGER TO LIFE AND PROPERTY.
13. EXCAVATIONS FOR ANY PURPOSE SHALL NOT EXTEND WITHIN 1 FT. OF THE ANGLE OF REPOSE OR NATURAL SLOPE OF THE SOIL UNDER ANY FOOTING OR FOUNDATION, UNLESS SUCH FOOTING OR FOUNDATION IS FIRST PROPERLY UNDERPINNED OR PROTECTED AGAINST SETTLEMENT.
14. FOUNDATIONS SHALL BE BUILT ON UNDISTURBED SOIL OR PROPERLY COMPACTED FILL MATERIAL IN ACCORDANCE WITH SOILS ANALYSIS PROVIDED BY OWNER.
15. THE BOTTOM OF FOUNDATIONS SHALL EXTEND BELOW THE DEPTH OF FROST PENETRATION, BUT NO LESS THAN 13 INCHES BELOW FINISH GRADE.
16. FOUNDATION WALLS OR BEAMS SHALL EXTEND ABOVE THE FINISHED GRADE A MINIMUM OF 4 INCHES WHERE MASONRY VENEER IS USED AND A MINIMUM OF 6 INCHES ELSEWHERE.

NOTE-02

LEGEND

- ✳ INDICATES LOCATION OF ANSI TYPE A UNIT ON GROUND FLOOR.
  ALL OTHER UNITS ON GROUND FLOOR TO BE ANSI TYPE B UNITS (NON-ELEVATOR BUILDINGS).
- ■■■■■■■■■■■■ ACCESSIBLE ROUTE AT EXTERIOR



27 ARCHITECTURAL SITE PLAN

SCALE : 1/32" = 1'-0"

ACAD

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Issues and Revisions

⚠	Date	Issued / Revised
	01.29.19	90% Construction Set

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Seal

LRK Project Number: 01.19005.00

Project Name:

Peabody Falls

535 Diana Street
Memphis, Tennessee

Drawing Name:

ARCHITECTURAL SITE PLAN

Drawn By: RCH

Checked By: VWB

A050

A **ASPHALT SHINGLES**
CERTAINTEED LANDMARK
WEATHERED WOOD

B **BRICK VENEER**
BORAL
WILLOWBROOK

C **FIBER CEMENT SIDING/ TRIM**
SHERWIN WILLIAMS
ACCESSIBLE BEIGE SW 7036

D **FIBER CEMENT SIDING/ TRIM**
SHERWIN WILLIAMS
RENWICK OLIVE SW 2815

E **SHUTTERS**
SHERWIN WILLIAMS
TEA CHEST SW 6103

F **TRIM**
SHERWIN WILLIAMS
DOVER WHITE SW 6385

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Project Number: 01.19005.00

Project Name:

Peabody Falls

535 Diana Street
Memphis, Tennessee

Drawing Name:

MATERIAL BOARD

1 SOUTH ELEVATION

SCALE : 1/8" = 1'-0"

EXTE-01-16045

2 NORTH ELEVATION

SCALE : 1/8" = 1'-0"

EXTE-01-16045

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No.	Date	Issues
01	01.01.00	Progress Set #00

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Project Number: 01.19005.00

Project Name:

Peabody Falls

535 Diana Street
Memphis, Tennessee

RIGHT SIDE ELEVATION

LEFT SIDE ELEVATION

LRK

Looney Ricks Kiss

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Project Number: 01.19005.00

Project Name:

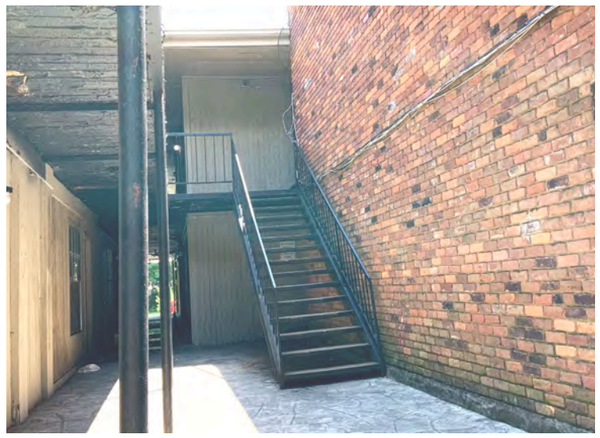
Peabody Falls

535 Diana Street
Memphis, Tennessee

Drawing Name:

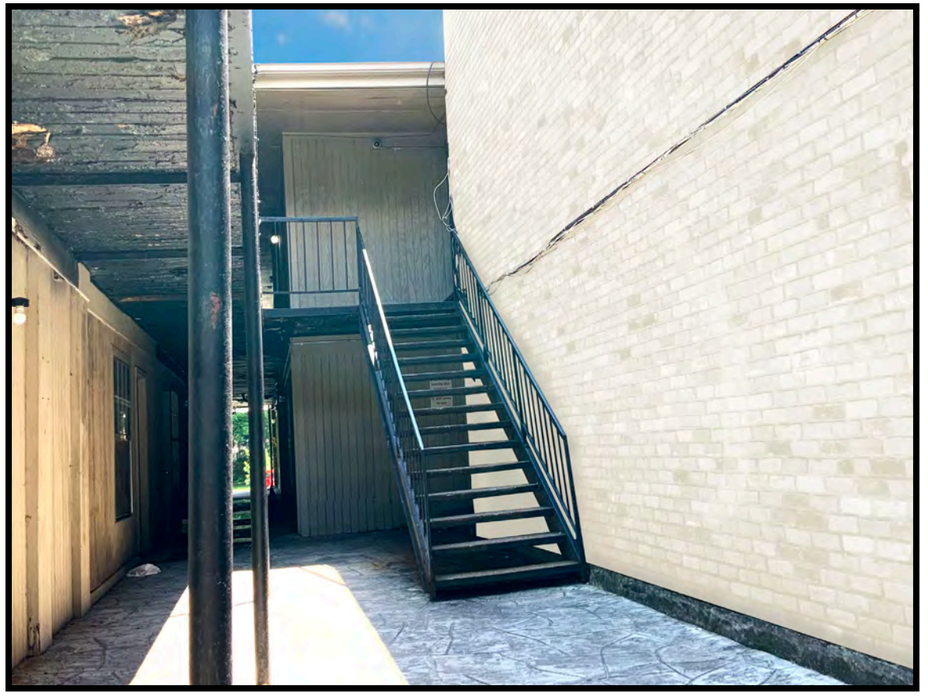
RENDERED ELEVATIONS

EXISTING BRICK



EXISTING BRICK

PROPOSED PAINTED BRICK



PROPOSED PAINTED BRICK

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Project Number: 01.19005.00

Project Name:

Peabody Falls

535 Diana Street
Memphis, Tennessee

Drawing Name:

DRAWING TITLE

A-1

VALKWAY

EXISTING RAISED WALKWAY
DEMOLISH METAL PAN CONCRETE WALKWAY

EXISTING BALCONY

PROPOSED BALCONY FRAMING
CLEAN EXISTING TRIM AND REPAINT

LRK
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Project Number: 01.19005.00

Project Name:

Peabody Falls

535 Diana Street
Memphis, Tennessee

Drawing Name:

DRAWING TITLE

A-1

EXISTING PARKING LOT

EXISTING PARKING LOT

PROPOSED PARKING LOT

REPAIR ASPHALT, REPAIRED/ NEW CONCRETE CURB

PROPOSED PARKING LOT

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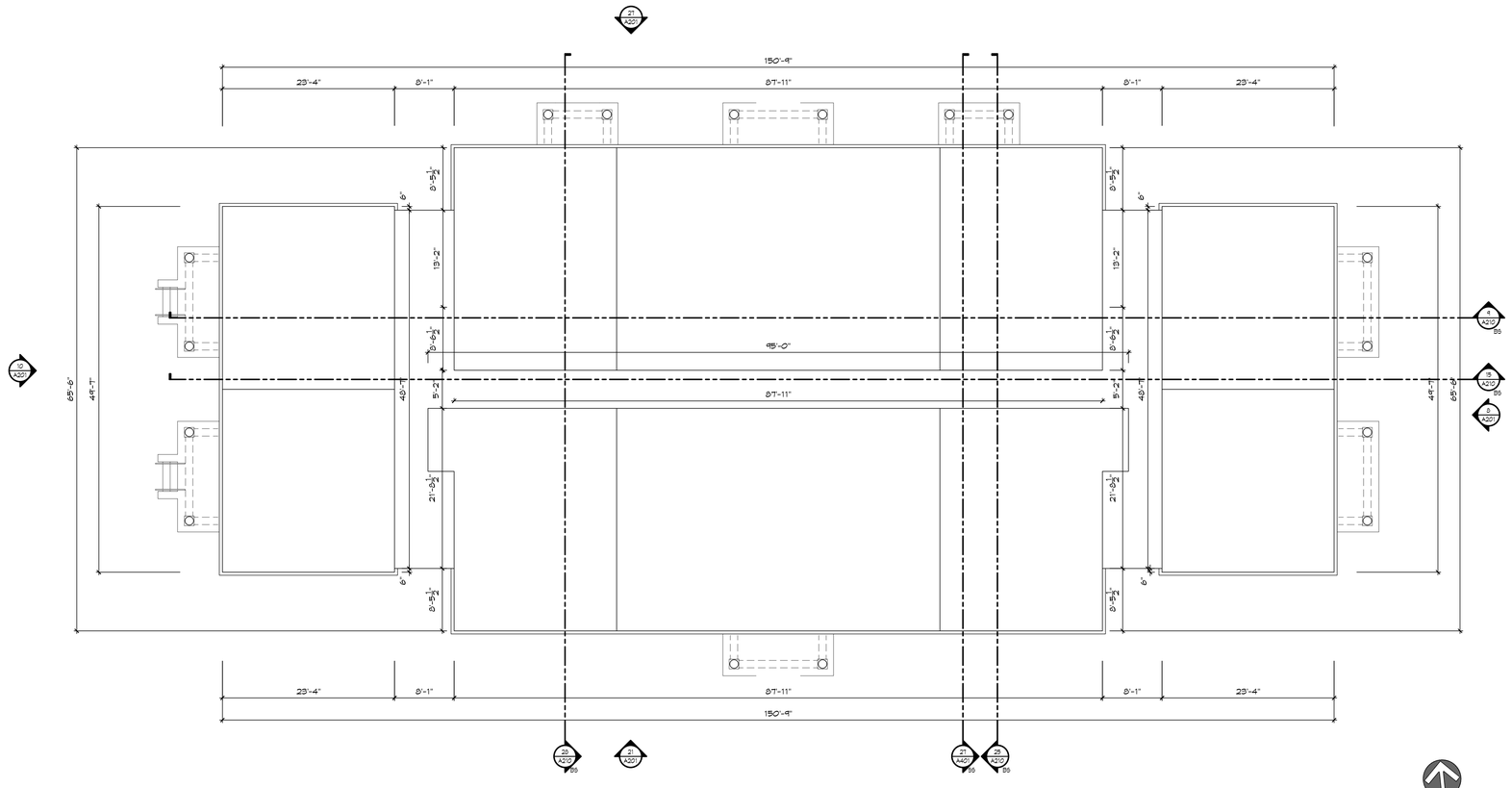
Peabody Falls

535 Diana Street
Memphis, Tennessee

Drawing Name:

DRAWING TITLE

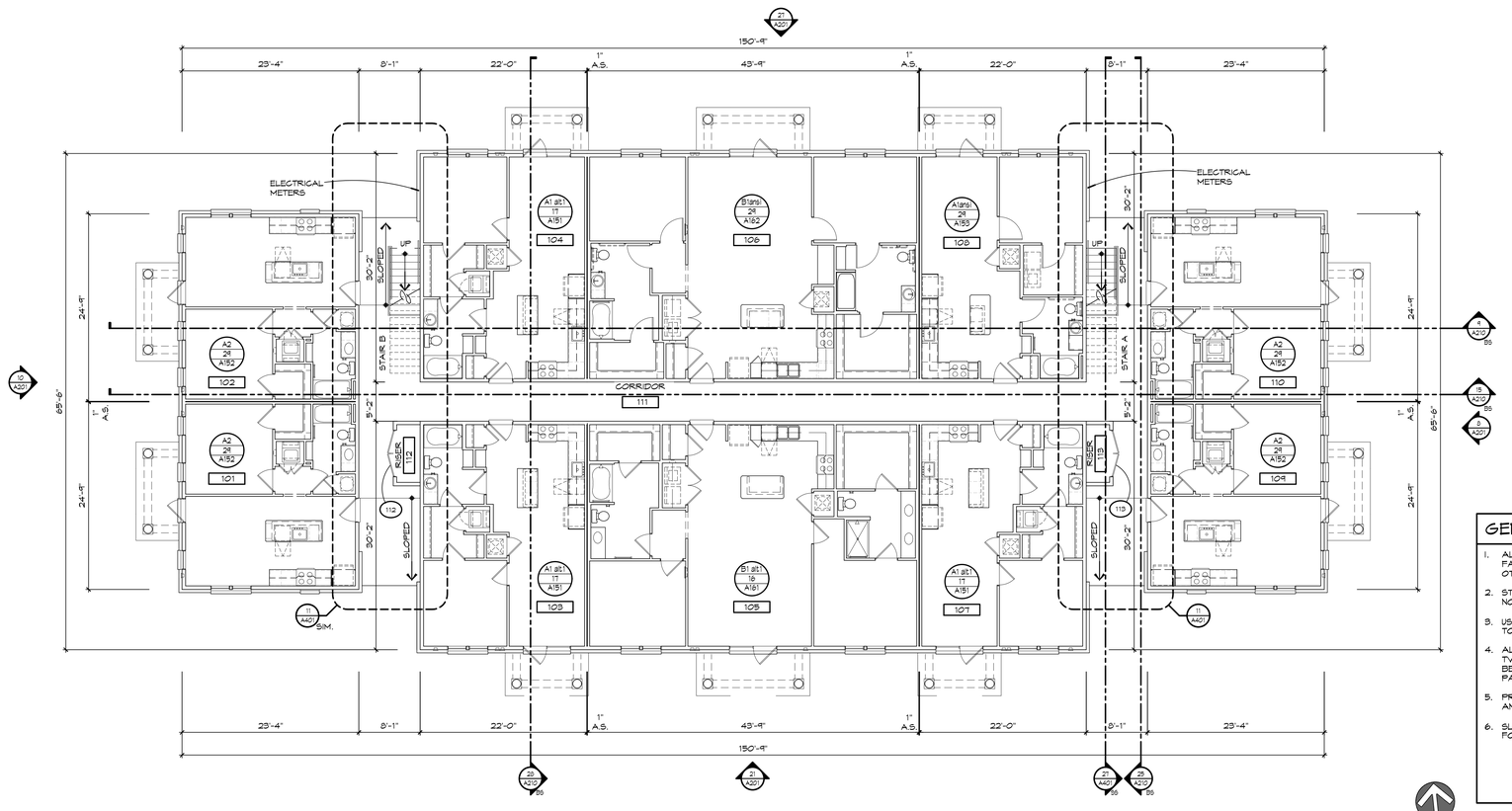
A-1



14 EDGE OF SLAB PLAN

SCALE : 1/8" = 1'-0"

PLAN-02



26 FIRST FLOOR PLAN

SCALE : 1/8" = 1'-0"

PLAN-01

GENERAL PLAN NOTES

1. ALL DIMENSIONS ON OVERALL FLOOR PLANS ARE FROM FACE-OF-STUD TO FACE-OF-STUD AND COLUMN GRID UNLESS NOTED OTHERWISE.
2. STUDS NOT DIMENSIONED ARE 2x4 WOOD STUDS TYPICAL UNLESS NOTED OTHERWISE. REFERENCE STRUCTURAL.
3. USE FIRE RATED ⅝" GYPSUM BOARD AT 1 HR RATED WALLS, REFER TO RATED ASSEMBLIES FOR USE OF EITHER TYPE 'X' OR TYPE 'C'.
4. ALL MECHANICAL, ELECTRICAL, PLUMBING, SECURITY, UTILITY, CABLE TV, AND TELEPHONE EQUIPMENT SHALL BE INSTALLED SO AS NOT TO BE IN CONFLICT WITH ANY WINDOW, WINDOW SHUTTER OR SHUTTER PANEL.
5. PROVIDE POSITIVE DRAINAGE AWAY FROM ALL EXTERIOR WALLS AND ALL BALCONIES.
6. SLOPE AT WALKING SURFACE OF OPEN CORRIDORS TO BE ¼" PER FOOT. COORDINATE WITH STRUCTURAL.

NOTE-01

Looney Ricks Kiss

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Seal

LRK Project Number: 01.19005.00

Project Name:

Peabody Falls

535 Diana Street
Memphis, Tennessee

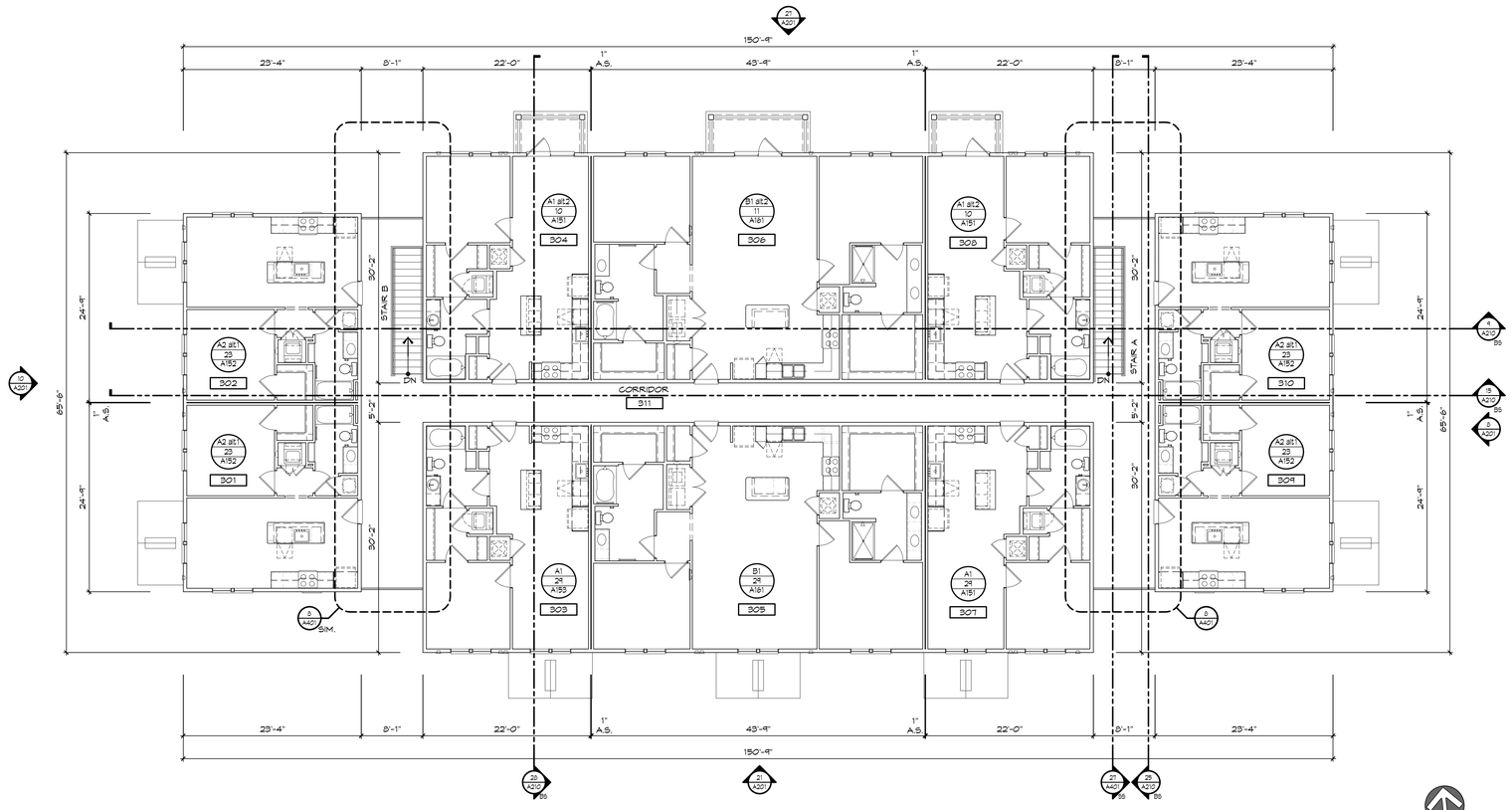
Drawing Name:

FIRST FLOOR PLAN
EDGE OF SLAB PLAN

Drawn By: RCH

Checked By: VWB

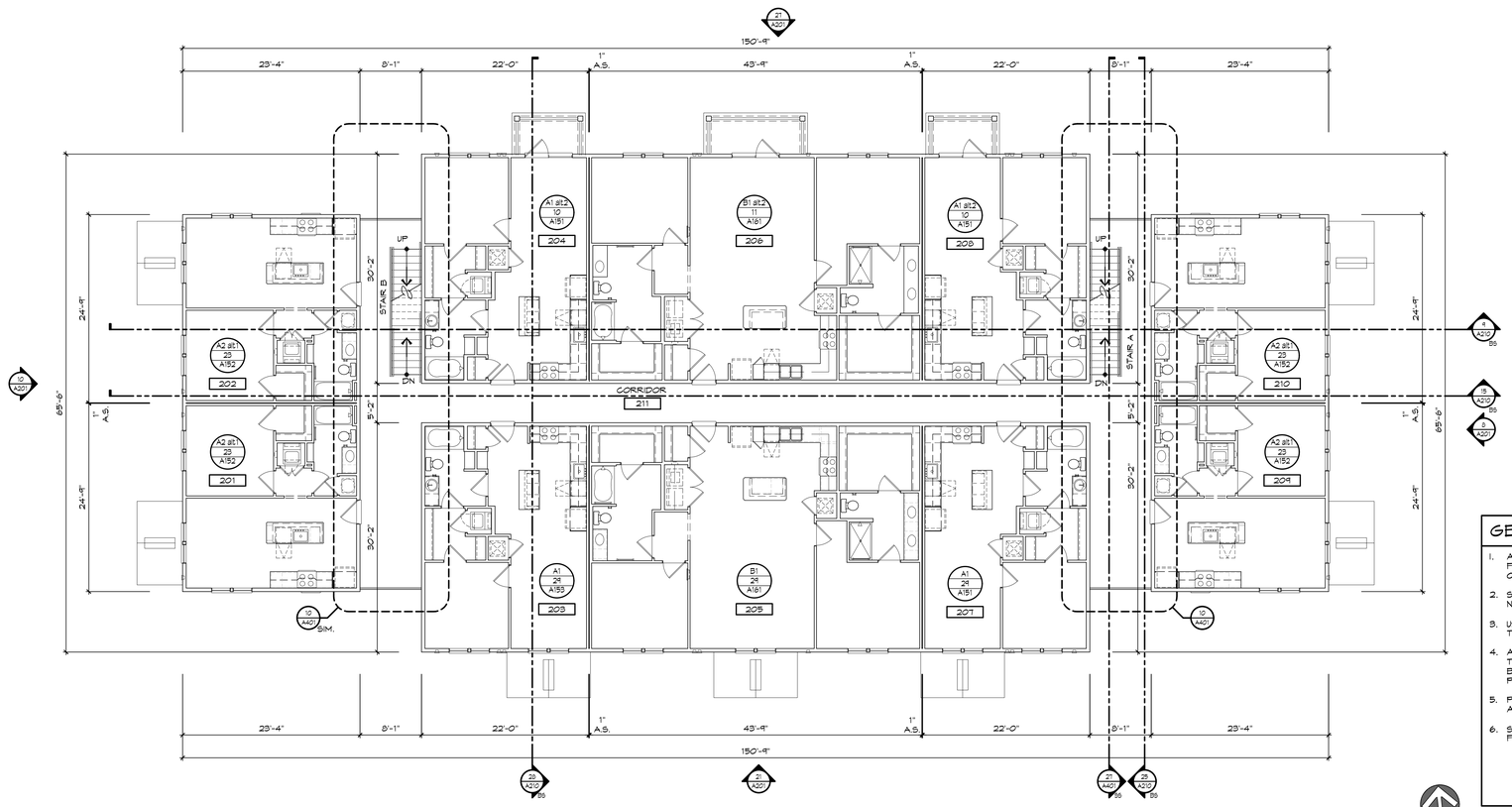
A101



14 THIRD FLOOR PLAN

SCALE : 1/8" = 1'-0"

FLAN-02



26 SECOND FLOOR PLAN

SCALE : 1/8" = 1'-0"

FLAN-02

GENERAL PLAN NOTES

1. ALL DIMENSIONS ON OVERALL FLOOR PLANS ARE FROM FACE-OF-STUD TO FACE-OF-STUD AND COLUMN GRID UNLESS NOTED OTHERWISE.
2. STUDS NOT DIMENSIONED ARE 2x4 WOOD STUDS TYPICAL UNLESS NOTED OTHERWISE. REFERENCE STRUCTURAL.
3. USE FIRE RATED ⅝" GYPSUM BOARD AT 1 HR RATED WALLS, REFER TO RATED ASSEMBLIES FOR USE OF EITHER TYPE 'X' OR TYPE 'C'.
4. ALL MECHANICAL, ELECTRICAL, PLUMBING, SECURITY, UTILITY, CABLE TV, AND TELEPHONE EQUIPMENT SHALL BE INSTALLED SO AS NOT TO BE IN CONFLICT WITH ANY WINDOW, WINDOW SHUTTER OR SHUTTER PANEL.
5. PROVIDE POSITIVE DRAINAGE AWAY FROM ALL EXTERIOR WALLS AND ALL BALCONIES.
6. SLOPE AT WALKING SURFACE OF OPEN CORRIDORS TO BE ¼" PER FOOT. COORDINATE WITH STRUCTURAL.

NOTE-01

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LRK Project Number: 01.19005.00

Project Name:

Peabody Falls

535 Diana Street
Memphis, Tennessee

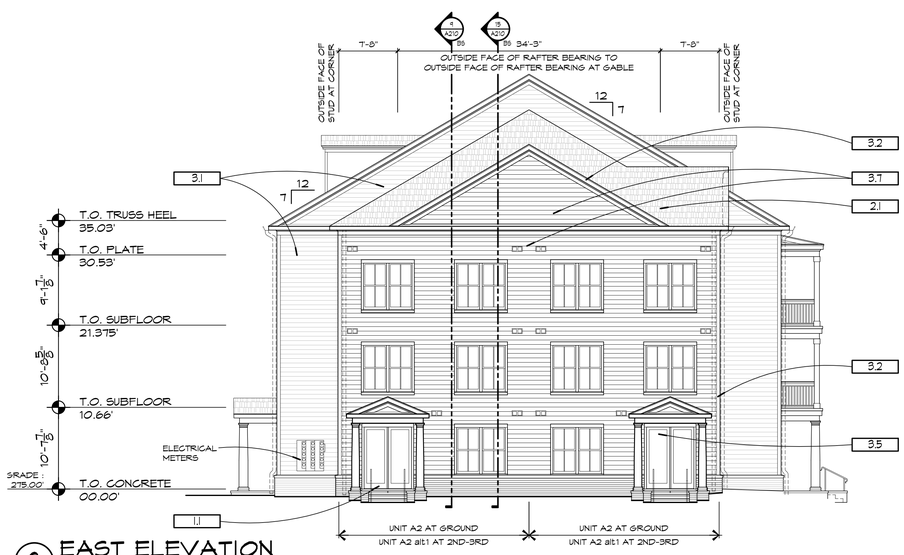
Drawing Name:

SECOND FLOOR PLAN
THIRD FLOOR PLAN

Drawn By: RCH

Checked By: VWB

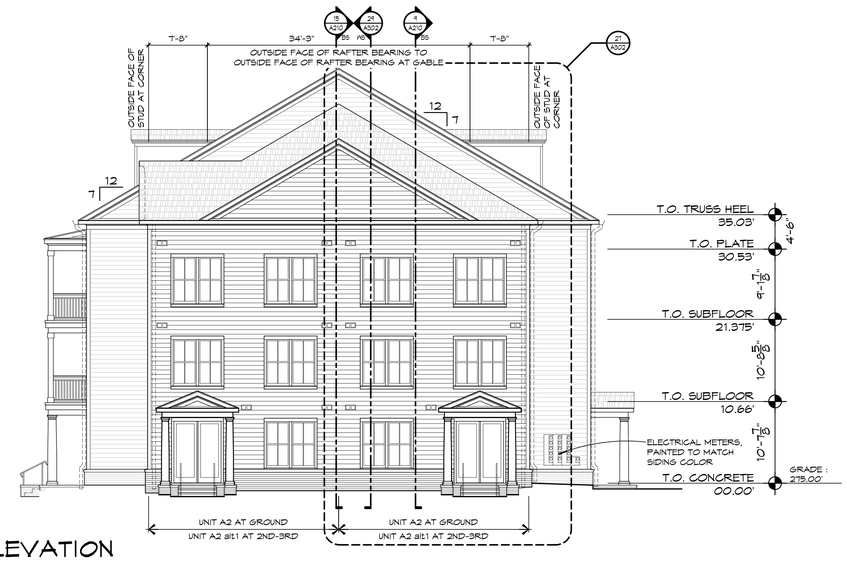
A102



8 EAST ELEVATION

SCALE : 1/8" = 1'-0"

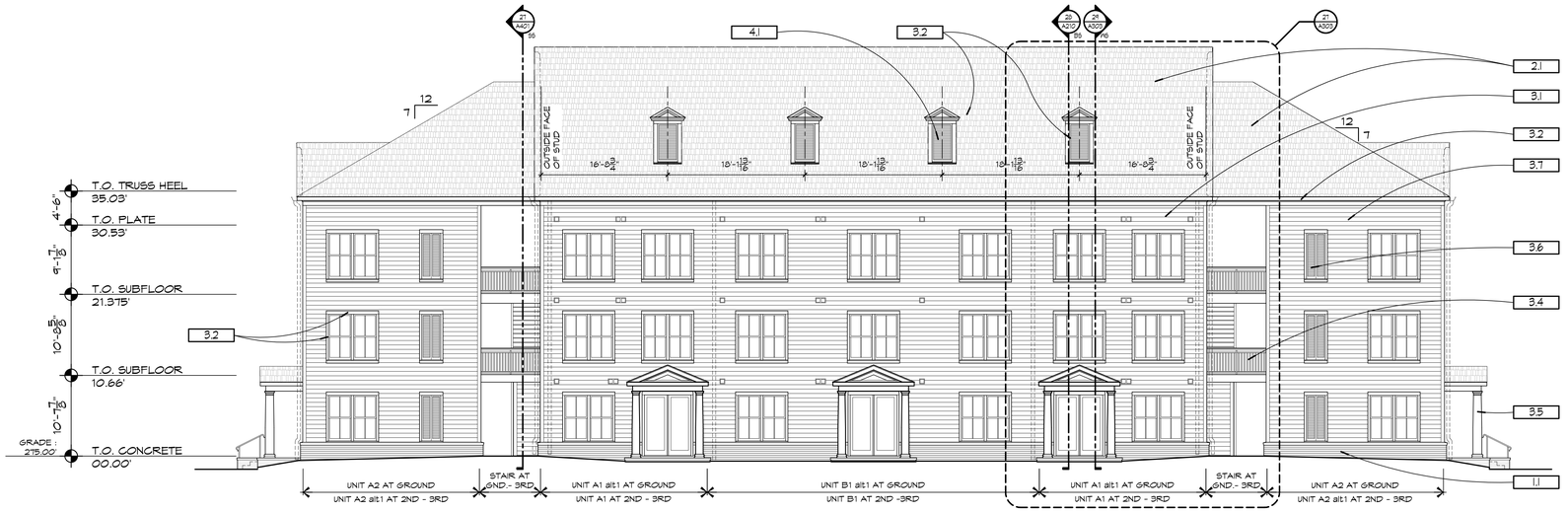
EXTE-01-19005



10 WEST ELEVATION

SCALE : 1/8" = 1'-0"

EXTE-01-19005



21 SOUTH ELEVATION

SCALE : 1/8" = 1'-0"

EXTE-01-19005

27 NORTH ELEVATION

SCALE : 1/8" = 1'-0"

EXTE-01-19005

NOTE:
GUTTERS AND DOWNSPOUTS ARE SHOWN DASHED FOR CLARITY. DOWNSPOUTS SHALL BE LOCATED TO ALLOW DRAINAGE TO FLOW AWAY FROM BUILDING, ADJACENT STRUCTURES AND COMMON PROPERTY LINES. LOCATE DOWNSPOUTS IN NON-VISUALLY OFFENSIVE LOCATIONS. DO NOT LOCATE DOWNSPOUTS ALONG FRONT FACING PORCH COLUMNS.

MATERIAL COLOR LEGEND

SYMBOL	MATERIAL/ FINISH	COLOR	STYLE
BRICK			
1.1	BRICK	BORAL KILLONBROOK	
ROOF			
2.1	COMPOSITION SHINGLES		
PAINT			
3.1	FIBER CEMENT SIDING / TRIM		
3.2	FIBER CEMENT SIDING / TRIM		
3.3	TREATED WOOD POST		
3.4	METAL RAILING		
3.5	FRP COLUMN		
3.6	FIBER CEMENT SIDING / TRIM		
3.7	FIBER CEMENT SIDING / TRIM		
METAL			
4.1	METAL LOUVER		
4.2	METAL		

NOTE: METAL COPING AND FLASHING COLOR TO MATCH ADJACENT MATERIAL COLOR UNLESS NOTED OTHERWISE

UPDATE LRK 'PLOTINFO' INFORMATION

LRK

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Project Name:

Peabody Falls

535 Diana Street
Memphis, Tennessee

Drawing Name:

EXTERIOR ELEVATIONS

Drawn By: RCH

Checked By: VWB

A201

Looney Ricks Kiss
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ARCHITECTURAL INTENT

Date	Project
26 June 2019	Peabody Falls Apartment

Taking cues from the neighboring Southern Vernacular architecture and details, the new 30-unit apartment building features a lap siding veneer with traditional trim details and a brick base. Stoop porches only on the sides and rear at the ground level are designed with round column and a traditional pediment roof that recalls similar porch designs throughout the surrounding neighborhood. Apartment units that face the parking lot have balconies. A roof structure, pitched at a comfortable slope so as not to increase the building's height, is protected by asphalt shingles, much like other structures in the neighborhood. Decorative dormers are introduced to interrupt a continuous roof plane, and the color palette features earth tone hues that complement the established colors in neighborhood. The residential building is nestled within the rear of the property which limits its impact on the primary streetscape.

Prepared by	Date issued
Chris Haley	June 26, 2019

Looney Ricks Kiss
50 South B.B. King Blvd., Suite 600
Memphis, Tennessee 38103
Telephone 901 521 1440

EXISTING SITE RECOMENDATIONS

	To	Date / Time of Observations
	Chase Carlisle	March 21, 2019
Project	Project Number	Weather Conditions
Peabody Falls – Phase I	01.19005.00	Sunny, Cool
Trades on site (if applicable)	Present	
N/A	N/A	

Scope of Work

Exterior:

1. Paint/lime wash brick.
2. Repair/replace siding and trim, as necessary, and repaint. Replaced siding and trim to be fiber cement.
3. Repair/replace wood railings as necessary and repaint.
4. Assess cost of repairing/replacing metal formed concrete walkways and stairs with cost of replace with wood decking/joists similar to proposed new building. CONFIRM head height and structural requirements.
5. Replace exterior door hardware.
6. Replace exterior wall sconces and improve exterior lighting including site lighting.
7. Assess exterior doors/windows for damage/leaking – replace as necessary with windows/doors similar to existing building. Repaint doors.
8. Assess roof/eave/gutter/coping and repair/replace as necessary. Install new single ply roof.
9. Proposed paint scheme – brick/siding all one color

Interior:

1. Convert 2 BRs into 1 BR.
2. Assess wood floors and salvage/refinish if possible, replace if not possible.
3. Replace interior doors and door hardware.
4. Replace electrical switches/covers and HVAC grills/thermostat.
5. Replace appliances – see appliance schedule.
6. Replace cabinets/cabinet hardware/countertops/backsplash in kitchens/baths.
7. Replace kitchen faucet/disposal.
8. Replace kitchen sinks.
9. Replace toilet, lavatory/faucet and tub faucet/showerhead/valve.
10. Replace toilet accessories.
11. Replace decorative lighting/fans/exhaust fans.
12. Replace floor in kitchen and bath (if vinyl). Recommended replacement if tile. Option to clean grout and/or regrout in lieu of tile replacement. Dark grout preferred – see schedule (PENDING).
13. New ventilated shelving with rod in closets.
14. Remove tile wainscot in bath, prepare for painted wall finish with new base.
15. Remove mirrors at baths and replace.
16. Consider shifting bathroom door closer to tub – looks like it opens straight into vanity. (CONFIRM field conditions to see if there may be a reason the door is placed in current location).

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Telephone 901 521 1440

SITE PLAN INTENT

Date	Project
26 June 2019	Peabody Falls Apartment

The majority of the site work will involve hardscape repairs and improvements. The existing concrete walkways will be repaired to provide even surfaces and eliminate cracked conditions. The existing asphalt parking lot will be repaved and redesigned to provide the required parking capacity per current zoning requirements. Any landscape work will consist of cutting back existing trees and shrubbery and maintaining the existing landscape planters. The existing courtyard will be redesigned to eliminate concrete hardscape and to provide natural greenery. Landscaping buffers will be installed along the adjacent property lines between the new building construction and the neighboring single family homes.

Prepared by	Date issued
Chris Haley	June 26, 2019

1500**Vinyl** Collection

Single Hung Windows

BUILDER

Building choice into every view.

Ply Gem® WINDOWS & DOORS

1500 Single Hung Windows

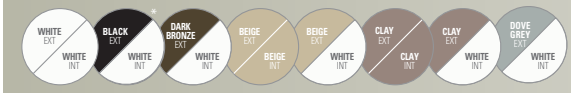
Upgrade your view

- High performance in a builder's window
- Traditional or contemporary frame design
- SDL or GBG grilles
- Sizes to meet your need
- Egress Size: 3050SH, 4040SL
- Limited Lifetime Warranty

When you build a lot of homes, you expect a lot from your windows. Quality. Performance. Value. A company you can count on. Our new 1500 vinyl windows offer all that and more, including a full range of options to meet your every need.

Color options

New exterior colors are on brickmould and flat casing only. *Some restrictions may apply.



Grille types

Also available with no grilles.

GBG Grilles

3/4" Flat, 5/8" or 1" Sculptured

SDL Grilles

7/8" or 1-1/4" SDL with Shadow Bar

Frame Options

Brickmould

Beveled

Flat

Window Anatomy

Multi-chamber construction with fusion-welded sash and frame

7/8" or 1" dual or triple pane insulated glass with Warm Edge spacer saves energy

Sloped sill drains water away from home exterior

Integral J-channel for simple, secure siding installation *(optional double utility trim)*

Glass options

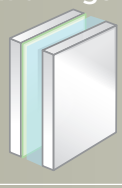
Compare U-Factor ratings

Visit 1500vinylcollection.com for more detailed information

Low-E

7/8" Low-E	.35	SHGC .29
One lite of Low-E		
7/8" Low-E^{SC}	.35	SHGC .22
One lite of solar cooling Low-E		
7/8" Low-E2+	.30	SHGC .28
One lite of Low-E and one lite of Interior Surface Low-E		

Low-E with Argon



7/8" HP	.32	SHGC .28
One lite of Low-E with argon		
7/8" HP^{SC}	.32	SHGC .22
One lite of solar cooling Low-E with argon		
7/8" HP2+	.28	SHGC .28
One lite of Low-E and one lite of Interior Surface Low-E with argon		

Triple-Glazed

7/8" HP2$_{Max}$	.25	SHGC .25
Two lites of Low-E with two chambers of argon		
7/8" HP3$_{Max}$	.23	SHGC .22
Two lites of Low-E, two chambers of argon, one lite of Interior Surface Low-E		
1" HP3$_{Max}$	.22	SHGC .22
Two lites of Low-E, two chambers of argon, one lite of Interior Surface Low-E		

Values reflect 3050 call size brickmould non-drywall glazed single window with 3mm glass, WarmEdge Spacer, no grilles.

easyinstall

for a quick, correct fit

- Alignment clips
- Double utility trim
- Integral J-channel
- Jamb extensions or drywall receiver options
- Accessory grooves
- Protective construction film

WindowHighlights

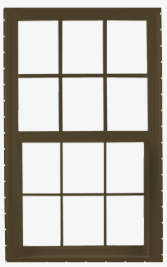
LIMITED LIFETIME WARRANTY

20 YEAR GLASS WARRANTY

H-LC 35 CERTIFIED

Optional H-LC 50 Upgrade in Limited Sizes

Interior



Exterior

Jamb Alignment Clips

Aligns and holds frame in place during installation; enables one person to center smaller windows.

Removable Meeting Rail

Patented meeting rail anchor makes removing rail simple; ideal for drywall applications.

Patent #: 9624713

Integral Mulls

Twins and triples with continuous head and sill frame allows a mix of operating and fixed windows.

Patent #: 9038333

Interlocking Sashes

Sashes lock tightly together to help keep out intruders and inclement weather.

Forced Entry Resistant Locks

Enhanced security locks meet tough AAMA forced entry requirements. ADA accessible and auto-lock options available.

ADA Accessible Lock

Auto Lock

ENERGY STAR PARTNER

WindowSpecs

FRAME

3 1/2" dual wall brickmould frame depth
2 7/8" beveled frame depth
1 3/8" integral nail fin set back
Optional 1/2" flush flange for block installs
Optional 3 1/2" flat casing for rectangles and arches
Optional double utility trim simplifies siding installation
Custom and traditional sizing to meet your needs
Integral J-pocket simplifies siding installations
Interior/exterior accessory grooves
Sloped sill for water management
Screen clip Patent #: 6173878 3
Mixed operating and fixed integral mulls Patent #: 9038333
Easy to remove meeting rail Patent #: 9624713

SASH

Interior glazed top glass
Exterior glazed bottom glass
Interlocking sash with dual pile weatherstripping
Inverted block & tackle or constant force coil balances
Recessed tilt-latch
Dual lift rails for easy operation
Half screens (shipped separately)

GLASS

Double: Low-E, Low-E^{SC}, Low-E2+, Low-E2+^{SC}, HP, HP^{SC}, HP2+, HP2+^{SC}
LE^{PS}, LE2+^{PS}, HP^{PS} and HP2+^{PS}
Triple: HP2$_{Max}$, HP2$_{MAX}^{SC}$, HP3$_{MAX}$, HP3$_{MAX}^{SC}$
Optional Warm Edge+ spacers
Configurable STC values up to 35
Impact, tempered, obscure and rain options
Bronze Tint, Grey Tint and Black Spandrel options
EZ Clean option

GRILLES

GBG (Grilles Between Glass) 3/4" Flat, 5/8" or 1" Sculptured
SDL (Simulated Divided Lite) 7/8" or 1 1/4" with Shadow Bar
Colonial, Plaza, Prairie, Diamond, Gothic patterns available

LOCKS

Standard forced entry resistant cam lock
Self-latching forced entry resistant auto-lock option
ADA accessible forced entry resistant auto-lock option

PERFORMANCE CERTIFICATIONS

FLORIDA APPROVED
For a list of Ply Gem's Florida approved products visit floridabuilding.org.

CANADIAN STANDARDS ASSOCIATION CERTIFIED

TDI TEXAS DEPARTMENT OF INSURANCE

		NAFS Product Performance								Housing Performance	
Product Type	Test Unit Size (inches)	Overall Rating	Air Infiltration (scfm/ft²)	Air Exfiltration (scfm/ft²)	Water Pressure (psf)	Structural Pressure (psf)	Test Standard(s)	Florida Approval	TDI Approval	AAMA 1701.2 Wind Zone	AAMA 1704 Egress Rated
Single Hung	36 x 62	H-LC35	0.17	0.16	5.43	+35/-35	NAFS 05, 08, 11	FL16103			
	35.5 x 73.5	H-LC30	0.17	0.16	4.59	+30/-30	NAFS 05, 08, 11	FL16103			
	40 x 72	H-LC25	0.13	0.11	3.76	+35/-35	NAFS 05, 08, 11	FL16103	WIN-1769	WZ II	Yes
	44 x 77.125	H-LC25	0.13	0.11	3.76	+25/-25	NAFS 05, 08, 11	FL16103	WIN-1769	WZ I	Yes
	35.5 x 73.5	H-LC35	0.17	0.16	7.52	+35/-35	NAFS 05, 08, 11	FL16103			
	36 x 74	H-LC50	0.13	0.11	7.52	+50/-50	NAFS 05, 08, 11	FL16103	WIN-1769	WZ III	Yes
	44 x 77.125	H-LC35	0.13	0.11	5.43	+40/-40	NAFS 05, 08, 11	FL16103	WIN-1769	WZ III	Yes
	35.5 x 61.5	H-LC50	0.17	0.16	7.52	+55/-55	NAFS 05, 08, 11	FL16103			
	36 x 74	H-LC35	0.17	0.16	5.43	+35/-35	NAFS 05, 08, 11	FL16103		WZ II	Yes
	36 x 74	H-LC50	0.17	0.16	7.52	+50/-50	NAFS 05, 08, 11	FL16103		WZ III	Yes
	36 x 84	H-LC50	0.11	0.06	7.52	+50/-50	NAFS 05, 08, 11	FL16103	WIN-1769	WZ III	Yes
	40 x 72	H-LC50	0.11	0.05	7.52	+50/-50	NAFS 05, 08, 11	FL16103	WIN-1769	WZ III	Yes
	44 x 77.125	H-LC40	0.11	0.05	7.52	+40/-40	NAFS 05, 08, 11	FL16103	WIN-1769	WZ III	Yes
	48 x 72	H-LC50	0.11	0.06	7.52	+50/-50	NAFS 05, 08, 11	FL16103	WIN-1769	WZ III	Yes
	48 x 96	H-LC30	0.11	0.06	7.52	+30/-35	NAFS 05, 08, 11	FL16103	WIN-1769	WZ I	Yes
	52.125 x 62	H-LC50	0.28	0.19	7.52	+50/-50	NAFS 05, 08, 11	FL16103	WIN-1769		
	53 x 77.125	H-LC40	0.28	0.19	7.52	+40/-40	NAFS 05, 08, 11	FL16103	WIN-1769	WZ III	Yes
	53 x 77.125	H-LC50	0.28	0.19	7.52	+50/-50	NAFS 05, 08, 11	FL16103	WIN-1769	WZ III	Yes
	38 x 77.125	H-LC50	0.11	0.05	7.52	+50/-60	AAMA 506-06, 08	FL16103	WIN-1771	NA	NA
	52.125 x 62	H-LC50	0.28	0.19	7.52	+50/-60	AAMA 506-06, 08	FL16103		NA	NA
	52.125 x 71	H-LC50	0.28	0.19	7.52	+50/-50	AAMA 506-06, 08	FL16103			
Integral Mull (Twin)	71.5 x 73.5	H-R25	0.17	0.14	3.76	+40/-40	NAFS 05, 08, 11	FL16100			
	72.5 x 74	H-LC25	0.18	0.15	3.76	+35/-35	NAFS 05, 08, 11	FL16100		WZ II	Yes
	71.5 x 73.5	H-R50	0.17	0.14	7.52	+50/-50	NAFS 05, 08, 11	FL16100			
	71.5 x 73.5	H-LC35	0.26	0.17	5.43	+35/-35	NAFS 05, 08, 11	FL16100		WZ II	Yes
	71.5 x 73.5	H-LC50	0.26	0.17	7.52	+50/-55	NAFS 05, 08, 11	FL16100		WZ III	Yes
	76.125 x 65.125	H-R50	0.30	0.30	7.52	+50/-50	NAFS 05, 08, 11	FL16100			
	81 x 72	H-LC50	0.18	0.16	7.52	+50/-50	NAFS 05, 08, 11	FL16100		WZ III	Yes
	84.25 x 77.125	H-LC40	0.18	0.16	7.52	+40/-40	NAFS 05, 08, 11	FL16100		WZ III	Yes
Integral Mull (Triple)	81 x 72	H-LC50	0.18	0.16	7.52	+50/-50	NAFS 05, 08, 11	FL16100		WZ III	Yes
	84.25 x 77.125	H-LC40	0.18	0.16	7.52	+40/-40	NAFS 05, 08, 11	FL16100		WZ III	Yes
	107.5 x 73.5	H-R25	0.17	0.14	3.76	+40/-40	NAFS 05, 08, 11	FL16100			
	109 x 74	H-LC25	0.18	0.15	3.76	+35/-35	NAFS 05, 08, 11	FL16100		WZ II	Yes
	107.5 x 65.5	H-LC50	0.26	0.17	7.52	+50/-50	NAFS 05, 08, 11	FL16100			
	107.5 x 73.5	H-LC35	0.26	0.17	5.43	+35/-35	NAFS 05, 08, 11	FL16100		WZII	Yes
	107.5 x 73.5	H-LC50	0.26	0.17	7.52	+50/-55	NAFS 05, 08, 11	FL16100		WZ III	Yes
	114.625 x 65.125	H-R40	0.3	0.3	6.06	+40/-45	NAFS 05, 08, 11	FL16100		WZ III	Yes
	114.625 x 65.125	H-R45	0.3	0.3	7.52	+45/-50	NAFS 05, 08, 11	FL16100			
	121 x 77.125	H-LC45	0.16	0.14	7.52	+45/-45	NAFS 05, 08, 11	FL16100		WZ III	Yes

Compression Tape Glazing
Two-Sided Tape Glazing
Impact Rated

Test Standards
AAMA/WDMA/CSA 101/I.S.2/A440-05 (NAFS-05)
AAMA/WDMA/CSA 101/I.S.2/A440-08 (NAFS-08)
AAMA/WDMA/CSA 101/I.S.2/A440-11 (NAFS-11)
AAMA 506-06

MADE IN USA

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