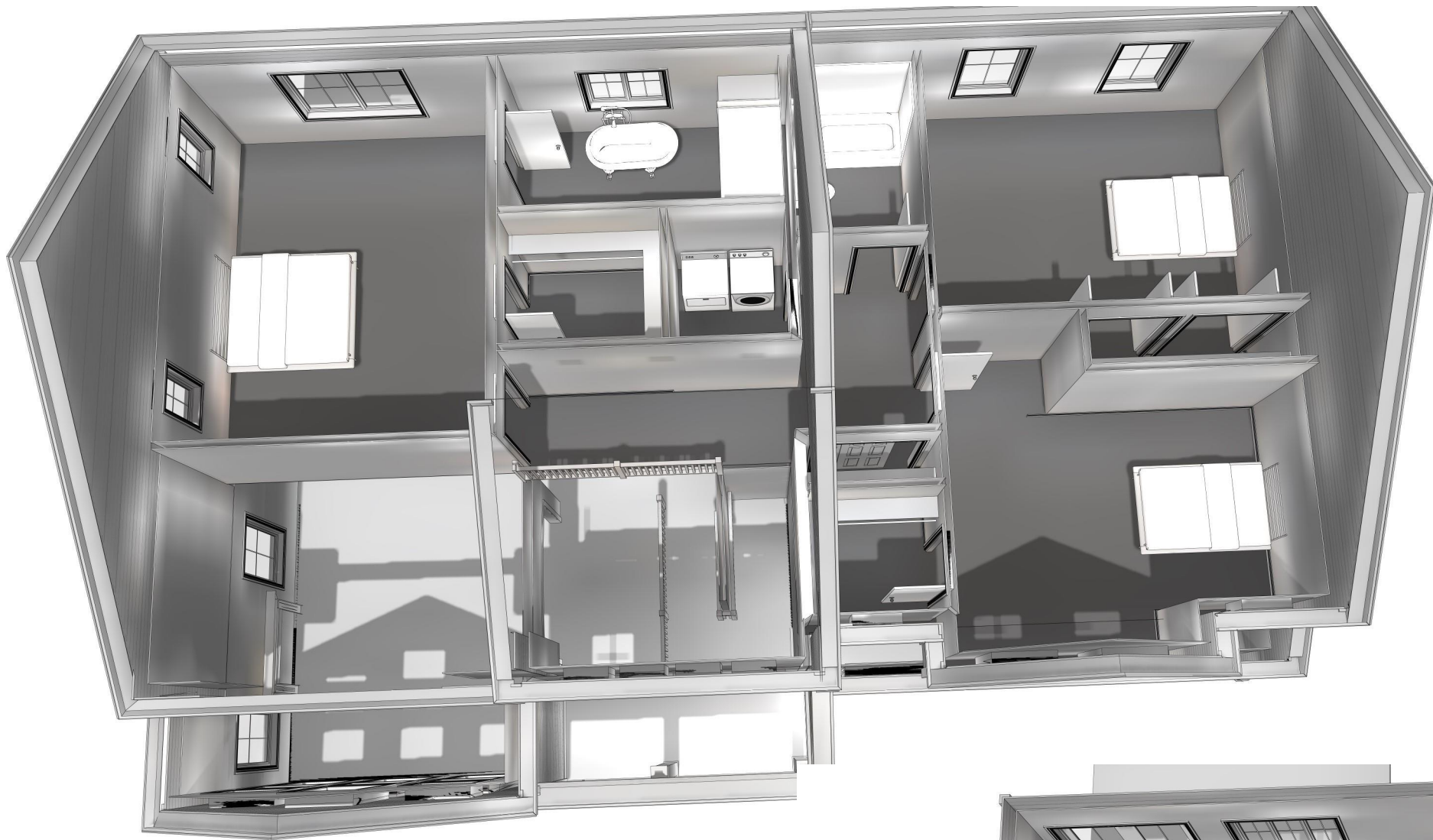


D2

D2. THIS DRAWING HAS BEEN CREATED FROM INFORMATION GATHERED FROM CLIENT AND/OR BUILDER AND OTHERS INVOLVED. ANY DECISIONS TO SWAY FROM THIS AGREED UPON DRAWING COULD CREATE UNDESIRED CONSEQUENCES. WALL HEIGHTS, FLOOR AND ROOF SYSTEMS SHOWN HERE ARE DELIBERATE CHOICES MADE BY THE DESIGNER AND AGREED UPON BY THE PERSON IN POSSESSION OF THIS COPY. RISER COUNTS, FASCIA HEIGHTS AND WINDOW SIZES ARE DETERMINED BASED ON THESE COMPONENTS. CHANGING WALL HEIGHTS OR FLOOR DEPTH (CONVENTIONAL LUMBER VS. OPEN WEB FLOOR TRUSSES OR I-JOISTS) WILL LIKELY CHANGE THE NUMBER OF STAIRS AND TOTAL RUN NEEDED, AFFECTING THE OVERALL DESIGN. CHANGING THE ROOF FRAMING APPROACH (CONVENTIONAL LUMBER VS. TRUSS) COULD AFFECT THE FASCIA HEIGHTS AND THE OVERALL LOOK OF THE HOME AS VIEWED FROM THE EXTERIOR. CHANGING FASCIA HEIGHTS MAY ALSO AFFECT WINDOW SIZING, PLACEMENT, AND EGRESS DESIGNATION WHEREVER THEY NEAR ROOFLINES. IF THE HOMEOWNER, BUILDER AND/OR SALESPERSON MAKE THE DECISION TO DEVIATE FROM THE DESIGN AS SHOWN BY CHANGING ANY OF THESE COMPONENTS, IT IS STRONGLY RECOMMENDED THAT THEY CONTACT THIS DESIGN GROUP TO VERIFY THAT THE DRAWING WILL STILL WORK.

DRAWING SCHEDULE

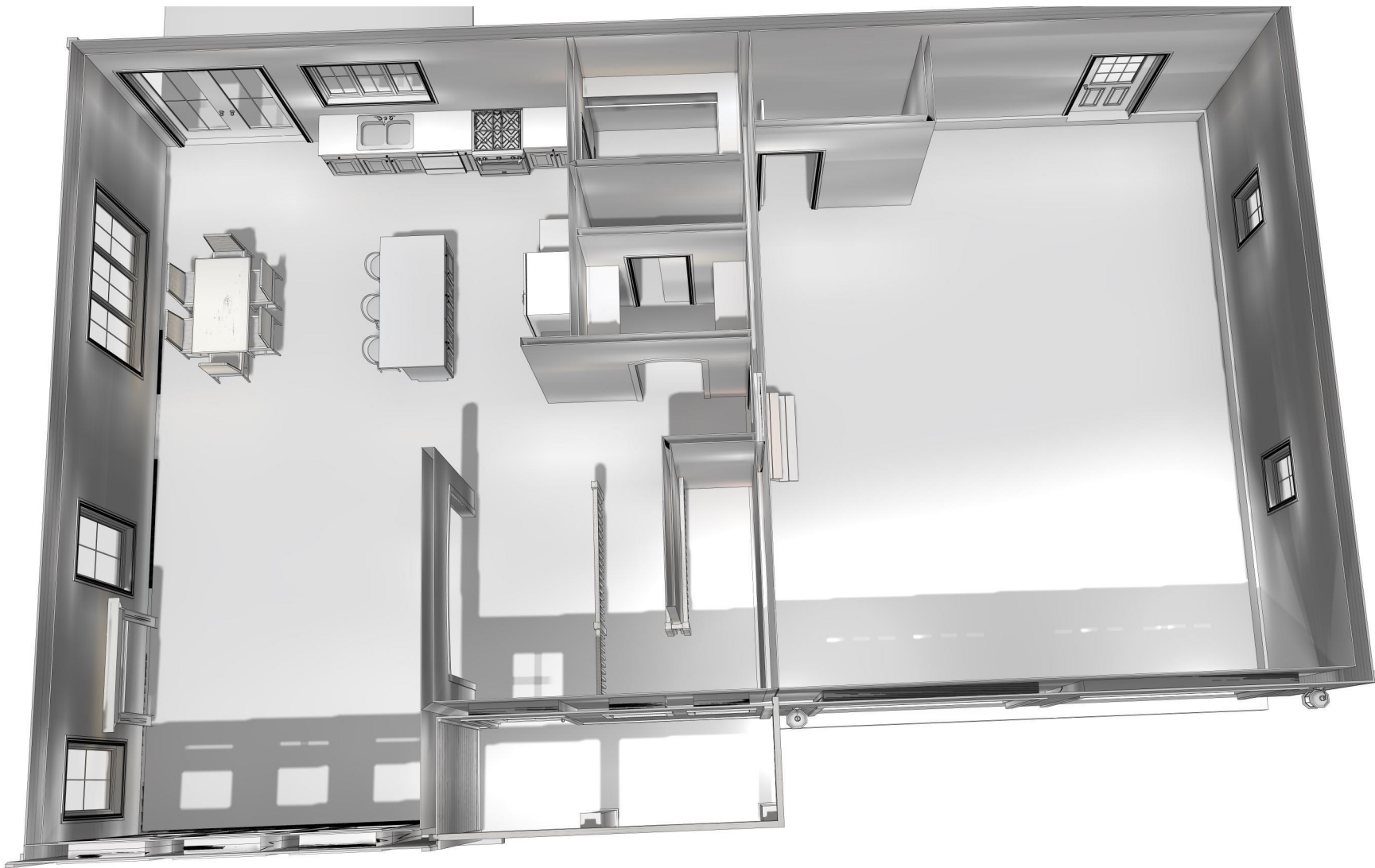
TITLE PAGE	1
FRONT & RIGHT ELEVATIONS	2
REAR & LEFT ELEVATIONS	3
FIRST FLOOR PLAN	4
SECOND FLOOR PLAN	5
FOUNDATION & ROOF	6



AREA SCHEDULE

NAME	AREA
FIRST FLOOR	980 sq ft.
GARAGE	734 sq ft.
FOOTPRINT (USED FOR ESTIMATING)	1698 sq ft.
SECOND FLOOR	1274 sq ft.

THE STRUCTURAL REQUIREMENTS OF THIS PROJECT GO BEYOND THE SCOPE OF INFORMATION THAT HLC CAN PROVIDE
REVIEW BY A STRUCTURAL ENGINEER IS RECOMMENDED



REVISION SCHEDULE

NUMBER	DATE	REVISION NOTE
1	10/10/24	ADD ROOF OVER REAR SLAB

DOOR SCHEDULE

LIBRARY NAME	PRODUCT CODE	EGRESS	COUNT
\$P\DOORS\EXTERIOR\HINGED\3 LITE	3068L	Yes	1
\$P\DOORS\EXTERIOR\HINGED\GLASS	3680L	Yes	1
\$P\DOORS\EXTERIOR\HINGED\GLASS	6080 LR	Yes	1
\$P\DOORS\INTERIOR\HINGED	2670 L	No	3
\$P\DOORS\INTERIOR\HINGED	3068 L FR	No	1
\$P\DOORS\EXTERIOR\GARAGE	9080 STABLE	Yes	2
\$P\DOORS\INTERIOR\POCKET	2670 PKT	No	1
\$P\DOORS\INTERIOR\HINGED	2670 R	No	3
\$P\DOORS\INTERIOR\HINGED	2870 L	No	3
\$P\DOORS\INTERIOR\HINGED	2870 R	No	1
\$P\DOORS\INTERIOR\HINGED	4070 LR	No	2
\$P\DOORS\INTERIOR\SLIDER	5070 S	No	1

WINDOW SCHEDULE

PRODUCT CODE	EGRESS	COUNT
ELCA3711 E	Yes	2
ELCA2971 3W E	Yes	1
ELCA2147 3W	No	1
ELAWN2927	No	4
ELCA2939	No	2
ELCAP3711	No	4
ELCA3735 E	Yes	3
ELCA2547	No	2
ELCA3759 E	Yes	4
ELCA2547 2W	No	1
ELCA3759 2W E	Yes	1
ELCAP2535	No	4
ELCAP3735	No	2

•ATTENTION HOMEOWNERS, BUILDERS, DESIGNERS & ARCHITECTS•

ALL WORK SHALL CONFORM TO STATE AND LOCAL BUILDING CODES

THE BUILDING CODE IS THE MINIMUM REQUIREMENT, ALWAYS CONSULT WITH THE LOCAL AUTHORITIES FOR AMENDMENTS OR IMPROVEMENTS TO THE CODE

ALL DIMENSIONS ARE TO BE VERIFIED IN THE FIELD

ALL FOOTINGS ARE TO REST ON UNDISTURBED SOIL AND EXTEND BELOW THE FROST LINE

ALL LUMBER EXPOSED TO THE WEATHER OR IN DIRECT CONTACT WITH CONCRETE MUST BE PRESSURE TREATED

SMOKE ALARMS ARE TO BE HARDWIRED, INTERCONNECTED AND INSTALLED IN THE FOLLOWING LOCATIONS:
-EACH SLEEPING AREA
-OUTSIDE EACH SEPERATE SLEEPING AREA IN THE VICINITY OF THE BEDROOMS
-ON EACH ADDITIONAL STORY INCLUDING BASEMENT AND HABITABLE ATTICS
-NOT LESS THAN 3' HORIZONTALLY FROM A BATHROOM DOOR CONTAINING A SHOWER OR A BATHTUB

A GARAGE CEILING WITH HABITABLE SPACE ABOVE MUST BE PROTECTED WITH 5/8" TYPE X GYPSUM

COMMON WALL BETWEEN HOUSE AND GARAGE MUST HAVE NO LESS THAN 1/2" GYPSUM ON THE GARAGE SIDE

OPENINGS BETWEEN THE RESIDENCE AND GARAGE SHALL BE PROTECTED WITH A 20 MIN. FIRE RATE DOOR EQUIPPED WITH A SELF-CLOSING DEVICE.

GARAGE SLAB MUST BE AN APPROVED NON-COMBUSTIBLE MATERIAL AND BE SLOPED TO FACILITATE THE MOVEMENT OF LIQUIDS TO A FLOOR DRAIN OR THE MAIN VEHICLE ENTRY DOOR

MAX SILL HEIGHT FOR EGRESS WINDOWS IS 44"

FOR EGRESS, TEMPERED GLASS, SASH LIMITER OR WOOD (WINDOW OPENING CONTROL DEVICE) PLEASE REFER TO 2015 IRC

REFER TO IRC TABLE R602.3(1) FOR FASTENING SCHEDULE

REFER TO IRC R602.1(2) FOR INTERIOR GIRDER SPANS

LCR	SCG	BRU
26241852		
1	6	

Issued by: Rev: 1	3/20/24
Approved: Rev: 2	10/10/24
Drawn by: Rev: 1	10/10/24
Check by: Rev: 1	10/10/24

OLEG OPALNYK	10/10/2024	SPEC HOUSE 1
2 STORY		
BRUNSWICK	SCALE = AS NOTED	

HOME PLANNING CENTER	A Division of Hammond Lumber Company
----------------------	--------------------------------------

Hammond Lumber Company

22 LOCATIONS ACROSS MAINE & NEW HAMPSHIRE
AUBURN • BANGOR • BAR HARBOR • BELFAST • BELGRADE
BLUE HILL • BOOTHBAY HARBOR • BRUNSWICK • BUCKSPORT
CALAIS • CAMDEN • CHERRYFIELD • DAMARISCOTTA • ELLSWORTH
FAIRFIELD • FARMINGTON • GREENVILLE • MACHIAS • PORTLAND
ROCHESTER (NH) • ROCKLAND • SKOWHEGAN
WWW.HAMMONDLUMBER.COM

D1. DRAWINGS ARE PROVIDED BY HAMMOND LUMBER COMPANY AS A SERVICE TO ITS CUSTOMERS AND ARE INTENDED FOR INFORMATIONAL AND ILLUSTRATIVE PURPOSES ONLY. THE INFORMATION PRESENTED IN THESE DRAWINGS WAS NOT OR REVIEWED BY A REGISTERED ARCHITECT AND SHOULD NOT BE USED AS A BASIS FOR CONSTRUCTION. HAMMOND LUMBER COMPANY SUGGESTS THAT IT'S CUSTOMERS SEEK THE SERVICES OF A REGISTERED ARCHITECT TO OBTAIN TECHNICAL BLUEPRINTS. IF THE CUSTOMER DESIRES TO PROCEED FURTHER, DRAWINGS ARE NOT TO BE USED AS A BASIS FOR CONSTRUCTION AND HAMMOND LUMBER COMPANY DISCLAIMS ANY RESPONSIBILITY IF THEY ARE SO USED.

SEND FEEDBACK: EMAIL DRAFTINGFEEDBACK@HAMMONDLUMBER.COM

D2. THIS DRAWING HAS BEEN CREATED FROM INFORMATION GATHERED FROM CLIENT AND/OR BUILDER AND OTHERS INVOLVED. ANY DECISIONS TO DEVIATE FROM THIS AGREED UPON DRAWING COULD CREATE UNDESIRABLE CONSEQUENCES. WALL HEIGHTS, FLOOR AND ROOF SYSTEMS SHOWN HERE ARE DELIBERATE CHOICES MADE BY THE DESIGNER AND AGREED UPON BY THE PERSON IN POSSESSION OF THIS COPY. RISE COUNTS, FASCIA HEIGHTS AND WINDOW SIZES ARE DETERMINED BASED ON THESE COMPONENTS. CHANGING WALL HEIGHTS OR FLOOR DEPTH (CONVENTIONAL LUMBER V8, OPEN WEB FLOOR TRUSSES OR I-BOISTS) WILL LIKELY CHANGE THE NUMBER OF STAIRS AND TOTAL RUN NEEDED, AFFECTING THE OVERALL DESIGN. CHANGING THE ROOF FRAMING APPROACH (CONVENTIONAL LUMBER V8, TRUSS) COULD AFFECT THE FASCIA HEIGHTS AND THE OVERALL LOOK OF THE HOME AS VIEWED FROM THE EXTERIOR. CHANGING FASCIA HEIGHTS MAY ALSO AFFECT WINDOW SIZING, PLACEMENT, AND EGRESS DESIGNATION WHEREVER THEY NEAR ROOFLINES. IF THE HOMEOWNER, BUILDER AND/OR SALESPERSON MAKE THE DECISION TO DEVIATE FROM THE DESIGN AS SHOWN BY CHANGING ANY OF THESE COMPONENTS, IT IS STRONGLY RECOMMENDED THAT THEY CONTACT THIS DESIGN GROUP TO VERIFY THAT THE DRAWING WILL STILL WORK.

[illegible]

LCR	SCG	BRU

25241852

6

2

22 LOCATIONS ACROSS MAINE & NEW HAMPSHIRE

ALBANY • BANGOR • BAR HARBOR • BELFAST • BELGRADE
BLUE HILL • BOOTHBAY HARBOR • BRUNSWICK • BELGRADE
CALAIS • CAMDEN • CHERRYFIELD • DAMARISCOTTA • ELLSWORTH
FAIRFIELD • FARMINGTON • GREENVILLE • MACHIAS • PORTLAND
ROCHESTER (NH) • ROCKLAND • SKOWHEGAN

WWW.WHAMMONDLUMBER.COM

COMPANY AS A SERVICE TO ITS CUSTOMERS AND ARE INTENDED FOR INFORMATIONAL AND NOT IN THESE DRAWINGS WAS NOT OR REVIEWED BY A REGISTERED ARCHITECT AND SHOULD LUMBER COMPANY SUGGESTS THAT IT IS CUSTOMERS BEHOLD THE SERVICES OF A REGISTERED ARCHITECT BEFORE ENTERING INTO ANY CONTRACT. DRAWINGS ARE NOT TO BE USED AS A BASIS FOR ANY PROBABLE IF THEY ARE SO USED.

SEND FEEDBACK: EMAIL DRAFTINGFEEDBACK@HAMMONDLUMBER.COM

D2

D2. This drawing has been created from information gathered from client and/or builder and others involved. Any decisions to sway from this agreed upon drawing could create undesired consequences. Wall heights, floor and roof systems shown here are deliberate choices made by the designer and agreed upon by the person in possession of this copy. Riser counts, fascia heights and window sizes are determined based on these components. Changing wall heights or floor depth (conventional lumber vs. open web floor trusses or joists) will likely change the number of stairs and total run needed, affecting the overall design. Changing the roof framing approach (conventional lumber vs. truss) could affect the fascia heights and the overall look of the home as viewed from the exterior. Changing fascia heights may also affect window sizing, placement, and egress designation wherever they near rooflines. If the homeowner, builder and/or salesperson make the decision to deviate from the design as shown by changing any of these components, it is strongly recommended that they contact this design group to verify that the drawing will still work.



LEFT ELEVATION
SCALE: 1/4" = 1'-0"



REAR ELEVATION
SCALE: 1/4" = 1'-0"

PRELIMINARY DRAWING - NOT FOR CONSTRUCTION

OLEG OPALNYK

HOME
PLANNING CENTER
A Division of Hammond Lumber Company

SPEC HOUSE 1
2 STORY
BRUNSWICK
10/10/2024
SCALE = AS NOTED

Hammond
Lumber Company

22 LOCATIONS ACROSS MAINE & NEW HAMPSHIRE
AUBURN • BANGOR • BAR HARBOR • BELFAST • BELGRADE
BLUE HILL • BOOTHBAY HARBOR • BRUNSWICK • BUCKSPORT
CALAIS • CAMDEN • CHERRYFIELD • DAMARISCOTTA • ELLSWORTH
FAIRFIELD • FARMINGTON • GREENVILLE • MACHIAS • PORTLAND
ROCHESTER (NH) • ROCKLAND • SKOWHEGAN

WWW.HAMMONDLUMBER.COM

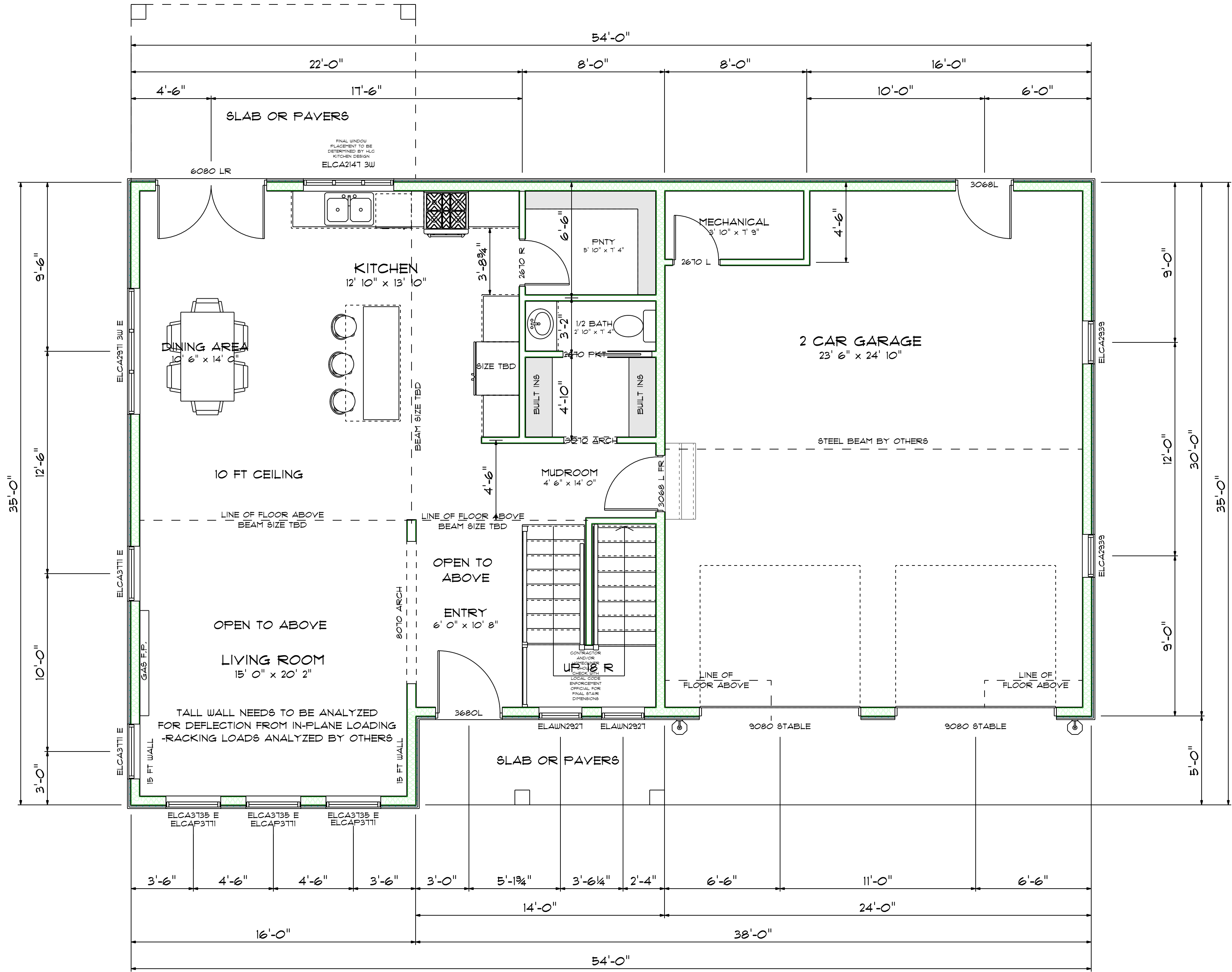
D1. DRAWINGS ARE PROVIDED BY HAMMOND LUMBER COMPANY AS A SERVICE TO ITS CUSTOMERS AND ARE INTENDED FOR INFORMATIONAL AND ILLUSTRATIVE PURPOSES ONLY. THE INFORMATION PRESENTED IN THESE DRAWINGS WAS NOT OR REVIEWED BY A REGISTERED ARCHITECT AND SHOULD NOT BE USED AS A BASIS FOR CONSTRUCTION. HAMMOND LUMBER COMPANY SUGGESTS THAT IT'S CUSTOMERS SEEK THE SERVICES OF A REGISTERED ARCHITECT TO OBTAIN TECHNICAL BLUEPRINTS, IF THE CUSTOMER DESIRES TO PROCEED FURTHER. DRAWINGS ARE NOT TO BE USED AS A BASIS FOR CONSTRUCTION AND HAMMOND LUMBER COMPANY DISCLAIMS ANY RESPONSIBILITY IF THEY ARE SO USED.

D1

LCR	SCG	BRU
26241852	3	6

Revised - Revised	Rev 1	Rev 2
10/10/24	10/10/24	10/10/24
Approved: Oleg Opalnyk	Rev 1	Rev 2
Drawn: Oleg Opalnyk	Rev 1	Rev 2

D2. This drawing has been created from information gathered from client and/or builder and others involved. Any decisions to sway from this agreed upon drawing could create undesired consequences. Wall heights, floor and roof systems shown here are deliberate choices made by the designer and agreed upon by the person in possession of this copy. Riser counts, fascia heights and window sizes are determined based on these components. Changing wall heights or floor depth (conventional lumber vs. open web floor trusses or joists) will likely change the number of stairs and total run needed, affecting the overall design. Changing the roof framing approach (conventional lumber vs. truss) could affect the fascia heights and the overall look of the home as viewed from the exterior. Changing fascia heights may also affect window sizing, placement, and egress designation wherever they near rooflines. If the homeowner, builder and/or salesperson make the decision to deviate from the design as shown by changing any of these components, it is strongly recommended that they contact this design group to verify that the drawing will still work.



FIRST FLOOR
SCALE: 1/4" = 1'-0"

PRELIMINARY DRAWING - NOT FOR CONSTRUCTION

OLEG OPALNYK

SPEC HOUSE 1

10/10/2024

2 STORY

BRUNSWICK

SCALE = AS NOTED

Hammond
Lumber Company

22 LOCATIONS ACROSS MAINE & NEW HAMPSHIRE

AUBURN • BANGOR • BAR HARBOR • BELFAST • BELGRADE
BLUE HILL • BOOTHBAY HARBOR • BRUNSWICK • BUCKSPORT
CALAIS • CAMDEN • CHERRYFIELD • DAMARISCOTTA • ELLSWORTH
FAIRFIELD • FARMINGTON • GREENVILLE • MACHIAS • PORTLAND
ROCHESTER (NH) • ROCKLAND • SKOWHEGAN

WWW.HAMMONDLUMBER.COM

26241852

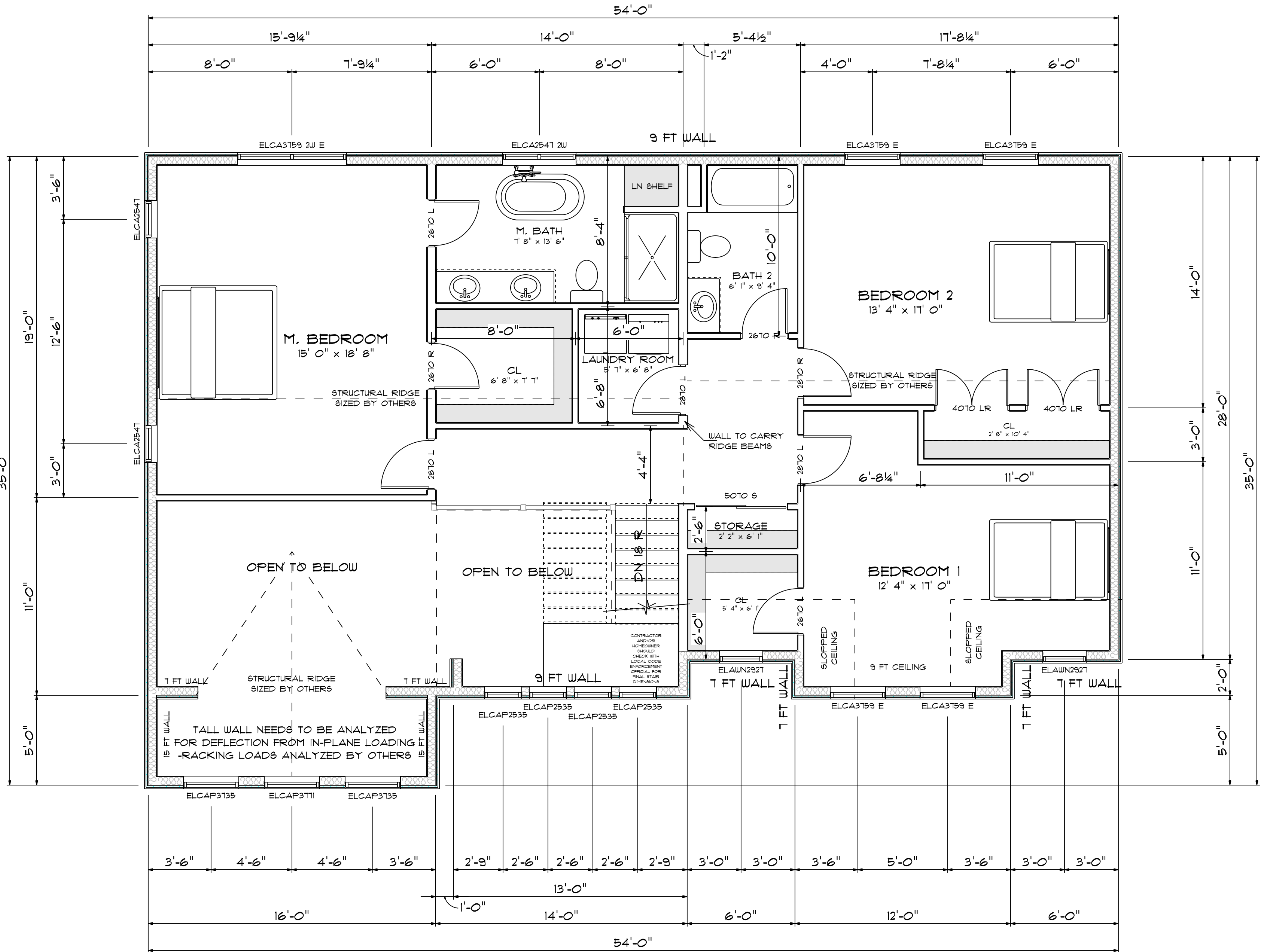
4 6

D1

D1. DRAWINGS ARE PROVIDED BY HAMMOND LUMBER COMPANY AS A SERVICE TO ITS CUSTOMERS AND ARE INTENDED FOR INFORMATIONAL AND ILLUSTRATIVE PURPOSES ONLY. THE INFORMATION PRESENTED IN THESE DRAWINGS WAS NOT OR REVIEWED BY A REGISTERED ARCHITECT AND SHOULD NOT BE USED AS A BASIS FOR CONSTRUCTION. HAMMOND LUMBER COMPANY SUGGESTS THAT IT'S CUSTOMERS SEEK THE SERVICES OF A REGISTERED ARCHITECT TO OBTAIN TECHNICAL BLUEPRINTS. IF THE CUSTOMER DESIRES TO PROCEED FURTHER, DRAWINGS ARE NOT TO BE USED AS A BASIS FOR CONSTRUCTION AND HAMMOND LUMBER COMPANY DISCLAIMS ANY RESPONSIBILITY IF THEY ARE SO USED.

D2

D2. This drawing has been created from information gathered from client and/or builder and others involved. Any decisions to sway from this agreed upon drawing could create undesired consequences. Wall heights, floor and roof systems shown here are deliberate choices made by the designer and agreed upon by the person in possession of this copy. Riser counts, fascia heights and window sizes are determined based on these components. Changing wall heights or floor depth (conventional lumber vs. open web floor trusses or joists) will likely change the number of stairs and total run needed, affecting the overall design. Changing the roof framing approach (conventional lumber vs. truss) could affect the fascia heights and the overall look of the home as viewed from the exterior. Changing fascia heights may also affect window sizing, placement, and egress designation wherever they near rooflines. If the homeowner, builder and/or salesperson make the decision to deviate from the design as shown by changing any of these components, it is strongly recommended that they contact this design group to verify that the drawing will still work.



SECOND FLOOR
SCALE: 1/4" = 1'-0"

PRELIMINARY DRAWING - NOT FOR CONSTRUCTION

OLEG OPALNYK

HOME
PLANNING CENTER
A Division of Hammond Lumber Company

SPEC HOUSE 1

10/10/2024

2 STORY

BRUNSWICK

SCALE = AS NOTED

Hammond
Lumber Company

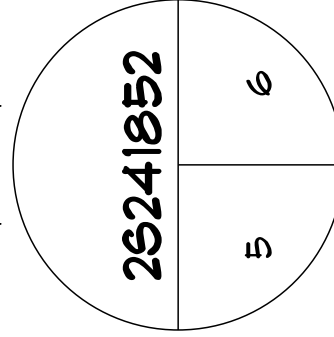
22 LOCATIONS ACROSS MAINE & NEW HAMPSHIRE

AUBURN • BANGOR • BAR HARBOR • BELFAST • BELGRADE
BLUE HILL • BOOTHBAY HARBOR • BRUNSWICK • BUCKSPORT
CALAIS • CAMDEN • CHERRYFIELD • DAMARISCOTTA • ELLSWORTH
FAIRFIELD • FARMINGTON • GREENVILLE • MACHIAS • PORTLAND
ROCHESTER (NH) • ROCKLAND • SKOWHEGAN

WWW.HAMMONDLUMBER.COM

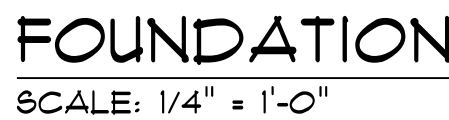
D1. Drawings are provided by Hammond Lumber Company as a service to its customers and are intended for informational and illustrative purposes only. The information presented in these drawings was not or reviewed by a registered architect and should not be used as a basis for construction. Hammond Lumber Company suggests that it's customers seek the services of a registered architect to obtain technical blueprints if the customer desires to proceed further. Drawings are not to be used as a basis for construction and Hammond Lumber Company disclaims any responsibility if they are so used.

LCR SCG BRU



Issued by: Rev 1	Rev 1
Revised by: Rev 2	Rev 2
Approved by: Rev 3	Rev 3
Drawn by: Rev 4	Rev 4

D2. THIS DRAWING HAS BEEN CREATED FROM INFORMATION GATHERED FROM CLIENT AND/OR BUILDER AND OTHERS INVOLVED. ANY DECISIONS TO SWAY FROM THIS AGREED UPON DRAWING COULD CREATE UNDESIRE CONSEQUENCES. WALL HEIGHTS, FLOOR AND ROOF SYSTEMS SHOWN HERE ARE DELIBERATE CHOICES MADE BY THE DESIGNER AND AGREED UPON BY THE PERSON IN POSSESSION OF THIS COPY. RIVER COUNTS, FASCIA HEIGHTS AND WINDOW SIZES ARE DETERMINED BASED ON THESE COMPONENTS. CHANGING WALL HEIGHTS OR FLOOR DEPTH (CONVENTIONAL LUMBER VS. OPEN WEB FLOOR TRUSSES OR JOISTS) WILL LIKELY CHANGE THE NUMBER OF STAIRS AND TOTAL RUN NEEDED, AFFECTING THE OVERALL DESIGN. CHANGING THE ROOF FRAMING APPROACH (CONVENTIONAL LUMBER VS. TRUSS) COULD AFFECT THE FASCIA HEIGHTS AND THE OVERALL LOOK OF THE HOME AS VIEWED FROM THE EXTERIOR. CHANGING FASCIA HEIGHTS MAY ALSO AFFECT WINDOW SIZING, PLACEMENT, AND EGRESS DESIGNATION WHEREVER THEY NARE ROOFLINES. IF THE HOMEOWNER, BUILDER AND/OR SALESPERSON MAKE THE DECISION TO DEVIATE FROM THE DESIGN AS SHOWN BY CHANGING ANY OF THESE COMPONENTS, IT IS STRONGLY RECOMMENDED THAT THEY CONTACT THIS DESIGN GROUP TO VERIFY THAT THE DRAWING WILL STILL WORK.



ROOF
SCALE: 1/4" = 1'-0"

HOME PLANNING CENTER

A Division of Hammond Lumber Company

22 LOCATIONS ACROSS MAINE & NEW HAMPSHIRE

ALBANY • BANGOR • BAR HARBOR • BELFAST • BELGRADE
BLUE HILL • BOOTHBAY HARBOR • BRUNSWICK • BUCKSPORT
CALAIS • CAMDEN • CHERRYFIELD • DAMARISCOTTA • ELLSWORTH
FAIRFIELD • FARMINGTON • GREENVILLE • MACHIAS • PORTLAND
ROCHESTER (NH) • ROCKLAND • SKOWHEGAN

WWW.HAMMONDLUMBER.COM

COMPANY AS A SERVICE TO ITS CUSTOMERS AND ARE INTENDED FOR INFORMATIONAL AND
IN THESE DRAWINGS WAS NOT OR REVIEWED BY A REGISTERED ARCHITECT AND SHOULD
LUMBER COMPANY SUGGESTS THAT IT'S CUSTOMERS SEEK THE SERVICES OF A REGISTERED
UNDER DESIRES TO PROCEED FURTHER. DRAWINGS ARE NOT TO BE USED AS A BASIS FOR
AND ANY POSSIBILITY IF THEY ARE USED.

SEND FEEDBACK: EMAIL DRAFTINGFEEDBACK@HAMMONDLUMBER.COM