

404.371.2155 (a) 404.371.4556 (f) De Kalb County Ga story

Clark Harrison Building 330 W. Ponce de Leon Ave Decatur, GA 30030

Chief Executive Officer

### DEPARTMENT OF PLANNING & SUSTAINABILITY

Director

Michael Thurmond

Andrew A. Baker, AICP

Application for Cert	ifficate of Appropriateness
Date Received: 9/24/2021 Applic	ation No.:
Address of Subject Property: 957 Bylay	
Applicant: Shawn Sonyabi	E-Mail: 50h ya bi 500@ Yahoo.com
Applicant Mailing Address: 4025 weather	Hord circle
	61 Fax:
Applicant's relationship to the owner: Owner Architect:	Contractor/Builder  Other
Owner(s):	F.Mail:
	E-Mail:
Owner(s) Telephone Number:	
Approximate age or date of construction of the primary struct project:	ure on the property and any secondary structures affected by this
Nature of work (check all that apply):	
New construction □ Demolition □ Addition <b>by</b> Mov New accessory building □ Landscaping □ Fence/W Sign installation or replacement □ Other □	ring a building □ Other building changes □ all □ Other environmental changes □
	V/new patterious and bedroom.

This form must be completed in its entirety and be accompanied by supporting documents, such as plans, list of materials, color samples, photographs, etc. All documents should be in PDF format, except for photographs, which may be in JPEG format. Email the application and supporting material to <a href="mailto:plansustain@dekalbcountyga.gov">plansustain@dekalbcountyga.gov</a> An incomplete application will not be accepted.

Signature of Applicant/Date

Revised 10/5/2020



### DEPARTMENT OF PLANNING & SUSTAINABILITY

### Authorization of a Second Party to Apply for a Certificate of Appropriateness

This form is required if the individual making the request is not the owner of the property.

Myle Shaull	Sohn	1000	
being owner(s) of the property at _	957	Briwcliff	Atlanta GA.30306
hereby delegate authority to			
to file an application for a certifica	ate of approp	oriateness in my/our beha	alf.
Amhora 9/24/2021	hus	MEHRO ARL BY BYRES GEORGIA OCCUPATO 3, 2022	Signature of Owner(s)  9/24/202(  Date

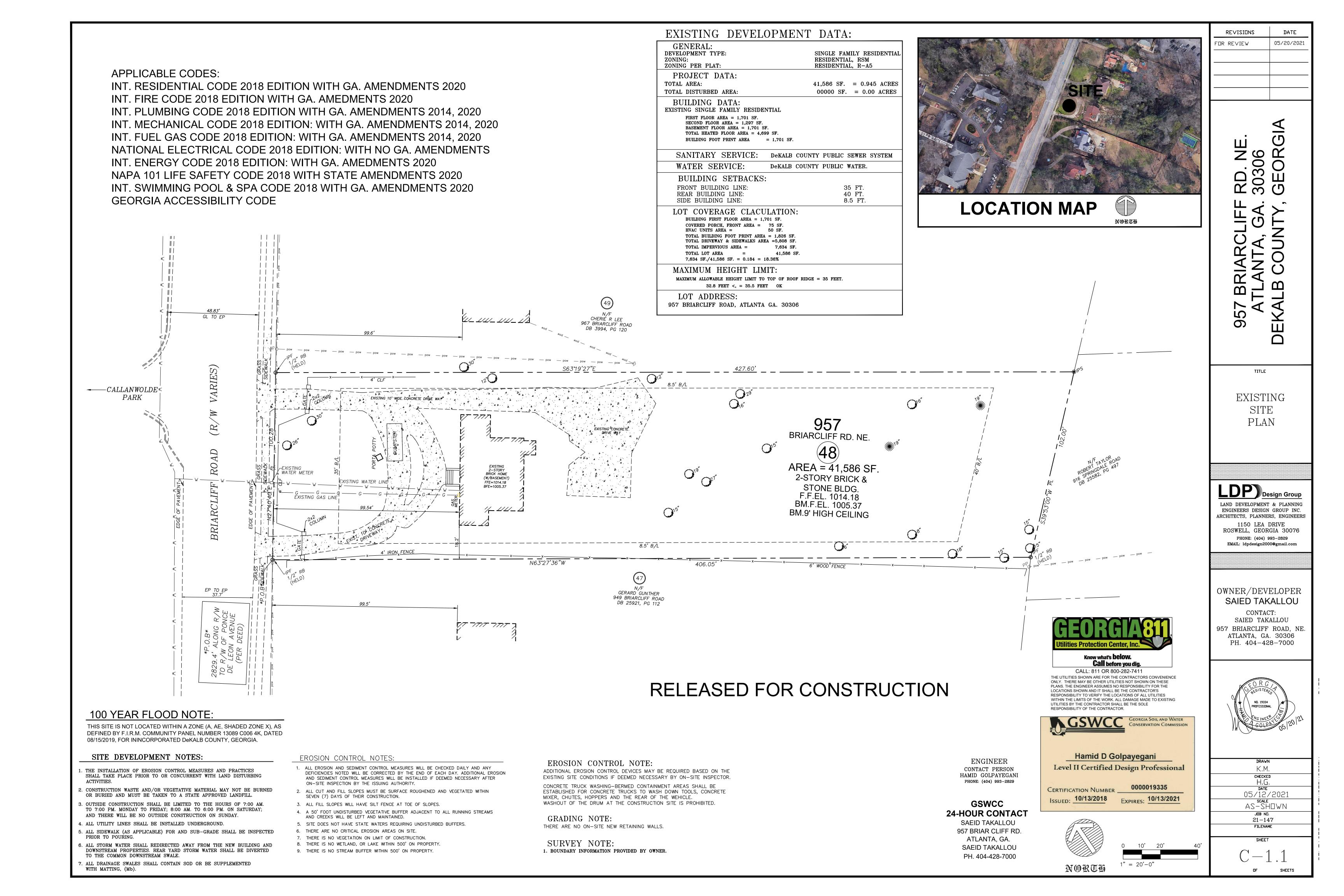
### Please review the following information

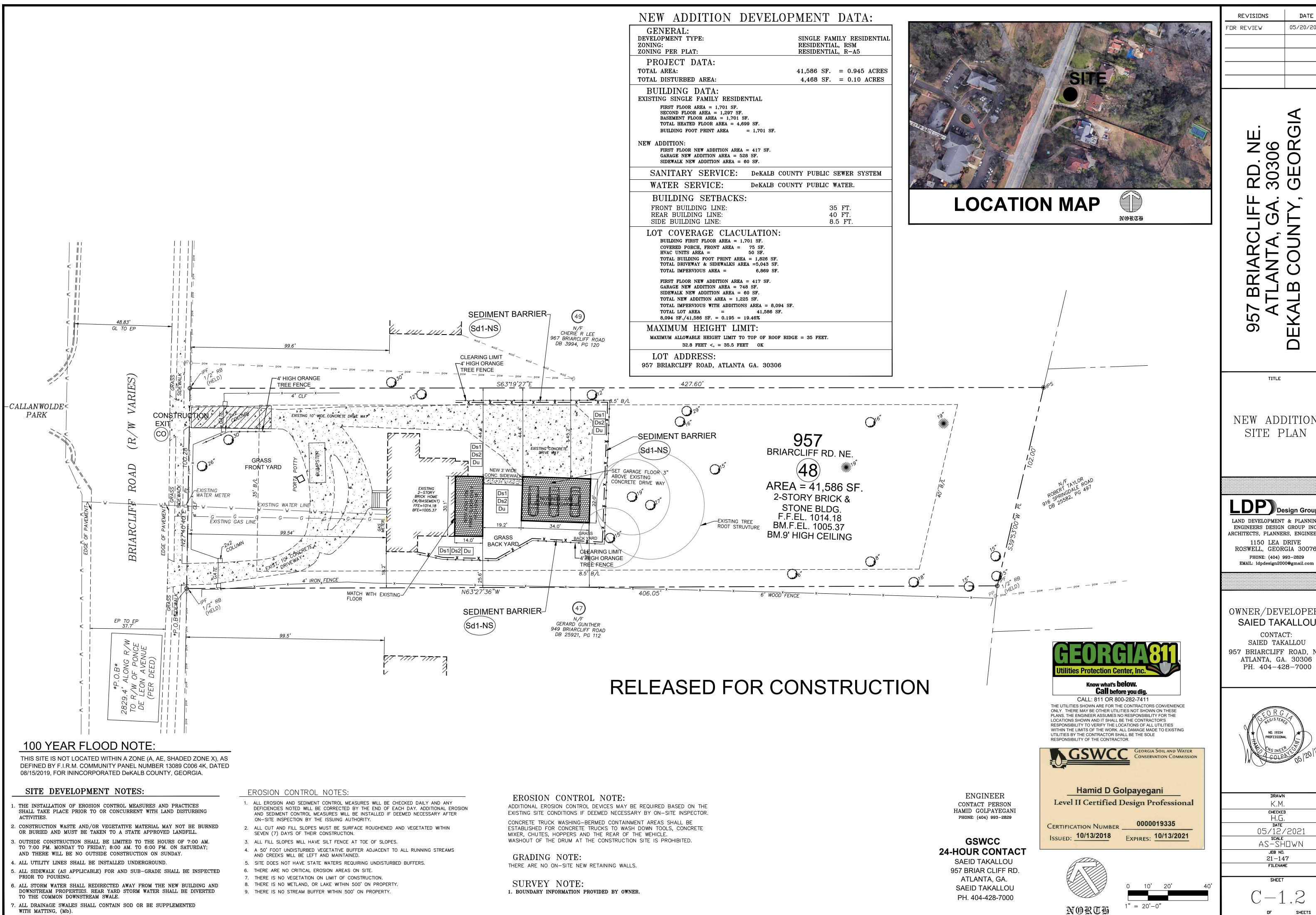
Approval of this Certificate of Appropriateness does not release the recipient from compliance with all other pertinent county, state, and federal regulations.

Before making any changes to your approved plans, contact the preservation planner (404/371- 2155). Some changes may fall within the scope of the existing approval, but others will require review by the preservation commission. If work is performed which is not in accordance with your certificate, a Stop Work Order may be issued.

If your project requires that the county issue a Certificate of Occupancy at the end of construction, an inspection may be made to verify that the work has been completed in accord with the Certificate of Appropriateness. If the work as completed is not the same as that approved in the Certificate of Appropriateness you will not receive a Certificate of Occupancy. You may also be subject to other penalties including fines and/or required demolition of the non-conforming work.

If you do not commence construction within twelve months of the date of approval, your Certificate of Appropriateness will become void and you will need to apply for a new certificate if you still intend to do the work.





WITH MATTING, (Mb).

05/20/2021

RD. NI 30306

NEW ADDITION SITE PLAN

LAND DEVELOPMENT & PLANNING

ENGINEERS DESIGN GROUP INC. ARCHITECTS, PLANNERS, ENGINEERS 1150 LEA DRIVE ROSWELL, GEORGIA 30076 PHONE: (404) 993-2829

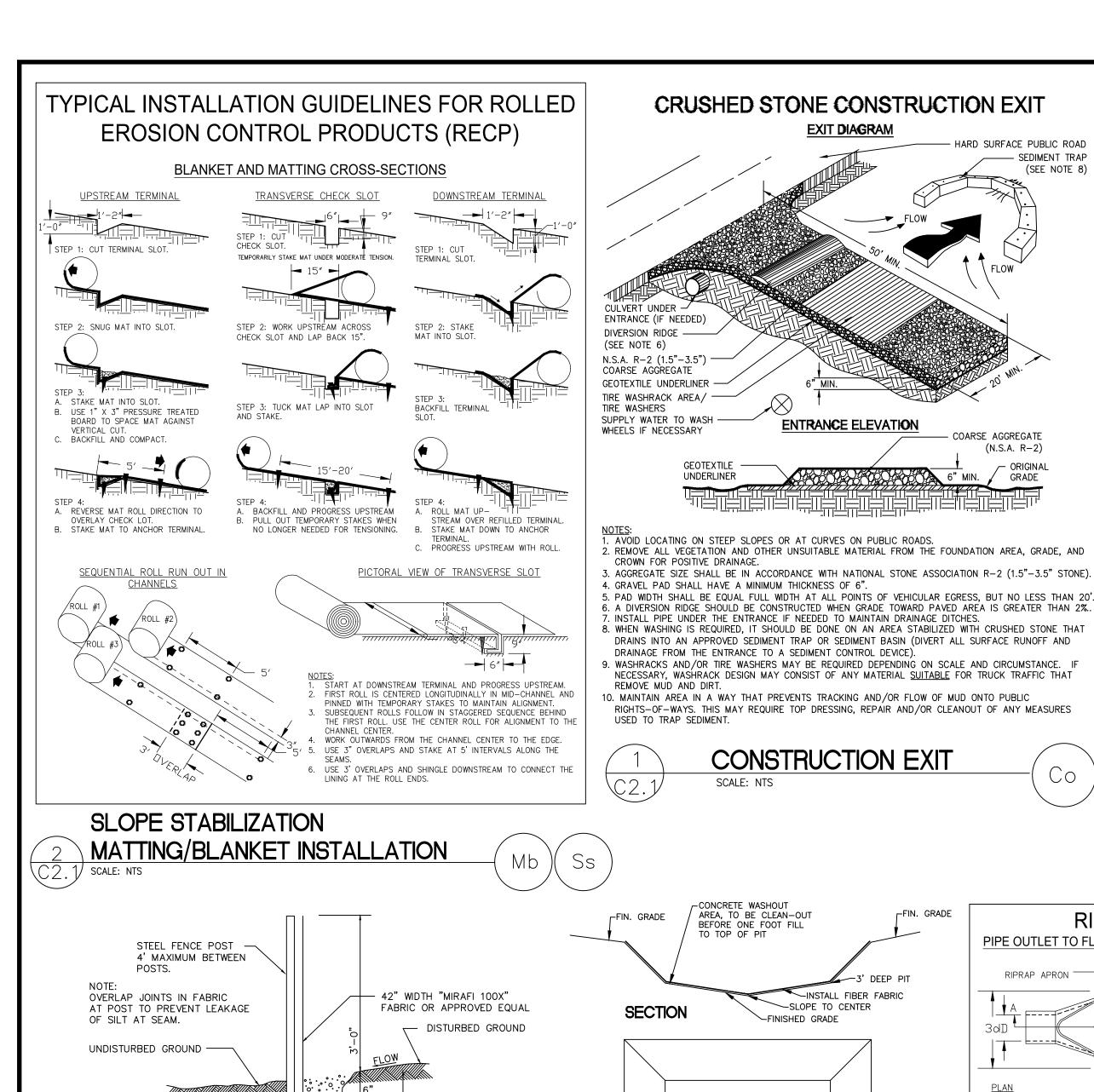
OWNER/DEVELOPER

CONTACT: SAIED TAKALLOU 957 BRIARCLIFF ROAD, NE. ATLANTA, GA. 30306 PH. 404-428-7000



DRAWN
K.M.
CHECKED
H.G.
DATE
05/12/2021
SCALE
AS-SHOWN
JOB NO.
21-147
FILENAME
SHEET

1" = 20' - 0"



COMPACTED BACKFILL

GRASS

WHEAT

**FESCUE** 

RYE GRASS

RYE GRAIN

WHEAT

FESCUE

GRASS

WHEAT

FESCUE

RYE GRASS

RYE GRAIN

LESPEDEZA ANNUAL

BROWNTOP MILLET

SUDANGRASS

PEARL MILLET

RYE GRASS

RYE GRAIN

WEEPING LOVEGRASS

BROWNTOP MILLET

LESPEDEZA ANNUAL

WEEPING LOVEGRASS

BROWNTOP MILLET

SUDANGRASS

CONDITION

SEDIMENT BARRIER (TYPE "NS")

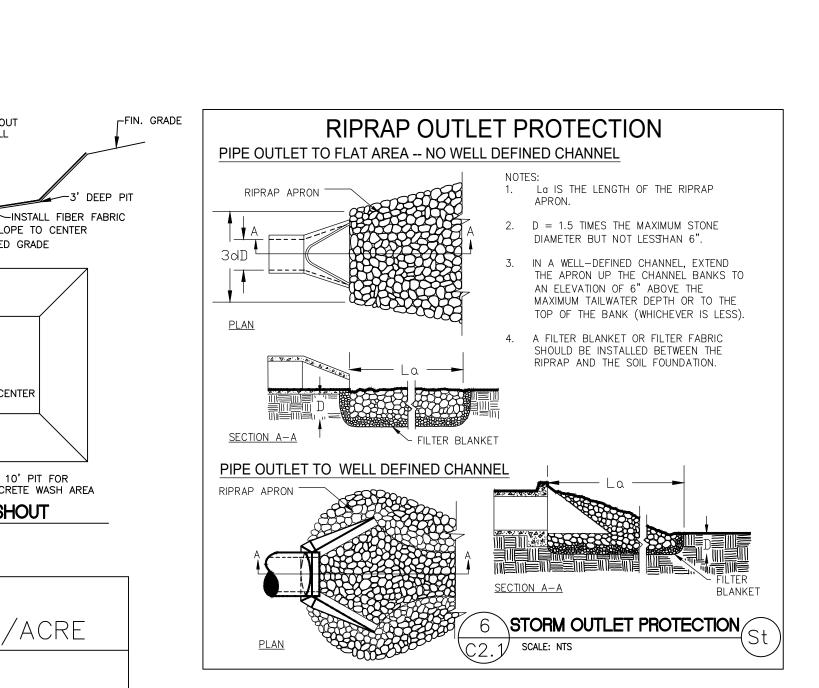
SPECIFICATIONS - LBS/ACRE

2 - MODERATE TO STEEP SLOPE 3% - 25%

CONCENTRATED WATER AREAS

TEMPORARY SEEDING

CONDITION 1 - FLAT TO MODERATE SLOPES 0% - 3%



CATCH BASIN ---

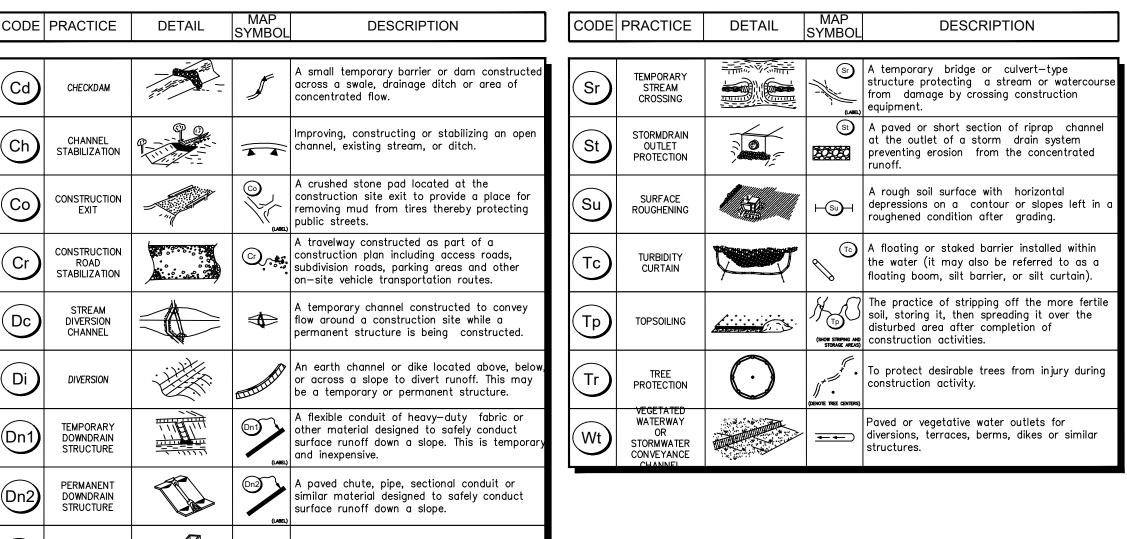
# **GEORGIA** UNIFORM CODING SYSTEM

FOR SOIL EROSION AND SEDIMENT CONTROL PRACTICES

GEORGIA SOIL AND WATER CONSERVATION COMMISSION

STRUCTURAL PRACTICES

STRUCTURAL PRACTICES



A temporary stone barrier constructed at

storm drain inlets and pond outlets.

sk from the surface of sediment ponds, tr

***************************************	storm drain inlets and pond outlets.		V	EGETAT	IVE P	PRACTICES
	Rock filter baskets which are hand—placed into position forming soil stabilizing structures.	COL	PRACTICE	DETAIL	MAP SYMBOL	DESCRIPTION
(LABEL)	Permanent structures installed to protect channels or waterways where otherwise the slope would be sufficient for the running water to form gullies.	Bf	BUFFER ZONE			Strip of undisturbed original vegetation, enhanced or restored existing vegetation or the reestablishment of vegetation surrounding an area of disturbance or bordering streams.
$\leftarrow$	A structure to convert concentrated flow of water into less erosive sheet flow. This should be constructed only on undisturbed soils.	Cs	COASTAL DUNE STABILIZATION (WITH VEGETATION)	Jest Hart Hart of the State of	(LABEL)	Planting vegetation on dunes that are denuded artificially constructed, or re-nourished.
	A permanent or temporary stone filter dam installed across small streams or drainageways.	Ds	DISTURBED AREA STABILIZATION (WITH MULCHING ONLY)		Ds1	Establishing temporary protection for disturbed areas where seedlings may not have a suitable growing season to produce an erosion retarding cover.
(LABEL)	A wall installed to stabilize cut and fill slopes where maximum permissible slopes are not obtainable. Each situation will require special design.	Ds2	DISTURBED AREA STABILIZATION (WITH TEMP SEEDING)		Ds2	Establishing a temporary vegetative cover with fast growing seedings on disturbed areas.
(LABEL)	A device or structure placed in front of a permanent stormwater detention pond outlet structure to serve as a temporary sediment filter.	Ds	DISTURBED AREA STABILIZATION (WITH PERM SEEDING)	W, W, G W G	Ds3	Establishing a permanent vegetative cover such as trees, shrubs, vines, grasses, or legumes on disturbed areas.
(INDICATE TYPE)	A barrier to prevent sediment from leaving the construction site. It may be sandbags, bales of straw or hay, brush, logs and poles, gravel, or a silt fence.	Ds	DISTURBED AREA STABILIZATION (SODDING)	<b>5</b>	Ds4	A permanent vegetative cover using sods on highly erodable or critically eroded lands.
	An impounding area created by excavating around a storm drain drop inlet. The excavated area will be filled and stabilized on completion of construction activities.	Du	DUST CONTROL ON DISTURBED AREAS	G KARANA	Du	Controlling surface and air movement of dust on construction site, roadways and similar sites.
(LABEL)	A basin created by excavation or a dam across a waterway. The surface water runoff is temporarily stored allowing the bulk of the sediment to drop out.  A small temporary pond that drains a	FI-C	O FLOCCULANTS AND COAGULANTS		FI-Co	Substance formulated to assist in the solids/liquid separation of suspended particles in solution.
	disturbed area so that sediment can settle out. The principle feature distinguishing a temporary sediment trap from a temporary sediment basin is the lack of a pipe or riser.	Sb	STREAMBANK STABILIZATION (USING PERM VEGETATION)		Sb	The use of readily available native plant materials to maintain and enhance streambanks, or to prevent, or restore and repair small streambank erosion problems.
(LABEL)	A buoyant device that releases/drains water from the surface of sediment ponds, traps, or basins at a controlled rate of flow.	Ss	SLOPE STABILIZATION		Ss	A protective covering used to prevent erosion and establish temporary or permanent vegetation on steep slopes, shore lines, or channels.
(LABEL)	Linear control device constructed as a diversion perpendicular to the direction of runoff to enhance dissipation and infiltration, while creating multiple sedimentation chambers with the employment of intermediate dikes.	Тас	TACKIFIERS AND BINDERS		Tac	Substance used to anchor straw or hay mulch by causing the organic material to bind together.

# RELEASED FOR CONSTRUCTION

FILTER RING

STABILIZATION STRUCTURE

SPREADER

ROCK FILTER

RETRO FITTING

SEDIMENT TRAP

TEMPORARY

SURFACE

SKIMMER

Rd

8 LBS/ACRE 20 LBS/ACRE	
9 LDC /ACDE	Ds1
8 LBS/ACRE 15 LBS/ACRE	1. USE A 2. APPL` (2 TO 3" 3. SPRA`
1500 LBS/ACRE 50 — 100 LBS/ACRE 1 TO 2 TONS/ACRE	TO HELP
TESTING) 500-700 LBS/AC. 1 TON/ACRE	1. USE WARDUST IN TO USE CARROLL OF CARROLL

**CRUSHED STONE CONSTRUCTION EXIT** 

EXIT DIAGRAM

ENTRANCE ELEVATION

**CONSTRUCTION EXIT** 

SLOPE TO CENTER

SCALE: NTS

AREA, TO BE CLEAN—OUT BEFORE ONE FOOT FILL TO TOP OF PIT

∠SLOPE TO CENTER

**CONCRETE WASHOUT** 

-12'x 10' PIT FOR

4 LBS/ACRE

4 LBS/ACRE

15 LBS/ACRE

CONCRETE WASH AREA

─3' DEEP PIT

SCALE: NTS

SPECIFICATIONS - LBS/ACRE

Ds3 PERMANENT GRASSING

FEB. 1 TO AUG. 31

SEPT. 1 TO NOV. 15

MAR. 15 TO AUG. 15

FERTILIZER RATE-(PERM.)

FERTILIZER RATE-(TEMP.)

ANNUAL RYEGRASS

WEEPING LOVEGRASS

CENTIPEDE

N-P-K

N TOP DRESS

60

112

120

112

COMMON BERMUDA GRASS (HULLED)

COMMON BERMUDA GRASS (HULLED)

COMMON BERMUDA GRASS (HULLED)

6-12-12

ALL SEEDING RATES FOR SINGLE SPECIES, MIXTURES CAN

RESULT IN LOWER RATES, CONSULT MANUAL FOR EROSION

AND SEDIMENT CONTROL IN GEORGIA FOR MIXING RATES.

N-P-K 10-10-10 (IF NEEDED UPON TESTING)

COMMON BERMUDA GRASS (UNHULLED)

UNDERLINER

HARD SURFACE PUBLIC ROAD

COARSE AGGREGATE

(N.S.A. R-2)

- SEDIMENT TRAP

(SEE NOTE 8)

**CURB INLET FILTER "PIGS IN BLANKET"** 

INLET PROTECTION

- CATCH BASIN

NOTES:

1. INSTALL FILTER AFTER ANY
ASPHALT PAVEMENT INSTALLATION
2. WRAP 8" CONCRETE BLOCKS IN
FILTER FABRIC AND SPAN ACROSS

4 NICHES BETWEEN THE CURB
AND THE FILTERS TO ALLOW FOR
OVERFLOW TO PREVENT
HAZARDOUS PONDING.
INSTALL OUTLET PROTECTION
BELOW STORM DRAIN OUTLETS.

MULCH STABILZATION AS AN OPTION IN LIEU OF TEMPORARY SEEDING. Y STRAY OR HAY 2 TO 4" DEEP OVER THE AREA IF WOOD CHIPS ARE USED). Y SLOW CURING CUTBACK INTO THE STRAW/CHIPS STABILIZE THEM WHEN WIND OR RAIN OCCUR. DUST CONTROL ATER DURING DRY & DUSTY PERIODS TO MINIMIZE

THE TRAVELED AREAS NOT COVERED WITH MULCH. CALCIUM CHLORIDE AS REQUIRED AS AN ALTERNATE R TRUCKS, SUPPLEMENTING ON AS NEEDED. CURASOL OR TERRATACK RESINS IF 1&2 INEFFECTIVE

RETROFIT (STONE FILTER)

. REFER TO POND CALCULATIONS ON SHEET C4.0 FOR  $\phi$ , ELEVATIONS, ETC. 2. USE 16 GAGE GALVANIZED CSP W/ 3"X1" CORRUGATIONS. 3. REFER TO DETAIL 5, SHEET C-6.3 FOR RETROFITTING INFO.

ANTIC	PA	ΓΕΙ	<b>)</b>	AC	ΙΤ	Vľ	ΓΥ	S	CH	ΙE	DI	JL	Ε								2	202	21	- ;	20	22	2			
ACTIVITY	10 N	1AY 2				JUN 15	IE 30		ULY 15			UG. 15			:OCT 30				FEE 15	MA 1 1				4PR 15			MA) 15	′ 30		2022 30
INSTALL SEDIMENT CONTROLS																														
CLEARING AND GRADING																														
TEMPORARY GRASSING																														
SITE IMPROVEMENTS																														
GRASS PERMANENT																														
UTILITY INSTALLATION																														
MAINTAIN EROSION CONTROL																														
BLDG. CONSTR. AND PAVING																														

CONTACT PERSON HAMID GOLPAYEGANI PHONE: (404) 993-2829

ENGINEER

**GSWCC 24-HOUR CONTACT** SAEID TAKALLOU 957 BRIAR CLIFF RD. ATLANTA, GA. SAEID TAKALLOU PH. 404-428-7000



REVISIONS FOR REVIEW 05/20/2021

> 306 0

SITE EROSION CONTROL DETAILS

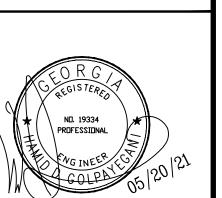
TITLE

& NOTES

LAND DEVELOPMENT & PLANNING ENGINEERS DESIGN GROUP INC. ARCHITECTS, PLANNERS, ENGINEERS 1150 LEA DRIVE ROSWELL, GEORGIA 30076 PHONE: (404) 993-2829 EMAIL: ldpdesign2000@gmail.com

OWNER/DEVELOPER SAIED TAKALLOU

CONTACT: SAIED TAKALLOU 957 BRIARCLIFF ROAD, NE. ATLANTA, GA. 30306 PH. 404-428-7000



# COVER SHEET

OWNER: SAIED TAKALLOU 404-428-7000 957 BRIARCLIFF RD, NE. ATLANTA, GA. 30306

PROJECT NAME: BRIARCLIFF INTERIOR RENOVATION, REAR ADDITION **ADDRESS: 957 BRIARCLIFF RD. NE.** ATLANTA, GA. 30306

# **APPLICABLE CODES:**

WITH GA. AMENDMENTS 2020 INT. FIRE CODE 2018 EDITION WITH GA. AMEDMENTS 2020 INT. PLUMBING CODE 2018 EDITION: WITH GA. AMENDMENTS 2014, 2020 INT. MECHANICAL CODE 2018 ÉDITION: WITH GA. AMENDMENTS 2014, 2020 INT. FUEL GAS CODE 2018 EDITION: WITH GA. AMENDMENTS 2014, 2020 NATIONAL ELECTRICAL CODE 2018 EDITION: WITH NO GA. AMENDMENTS INT. ENERGY CODE 2018 EDITION: WITH GA. AMEDMENTS 2020 NAPA 101 LIFE SAFETY CODE 2018 WITH STATE AMENDMENTS 2020 INT. SWIMMING POOL & SPA CODE 2018 WITH GA. AMENDMENTS 2020 GEORGIA ACCESSIBILITY CODE

# **SCOPE OF WORK:**

FINISH 1298 SF OF THE EXISTING BASEMENT TO LIVING HEATED AREA. WITH NEW BATHROOM AND BEDROOM. 403 SF UNFINISHED AREA IN BASEMENT (MECH. ROOM) 1701 SF HEATED, MAIN FLOOR RENOVATED AREA INCLUDING KITCHEN AND BATHROOM, 403 SF ADDITION ADDITION OF 528 SF OD DETACHED GARAGE CONTRACTOR MUST VERIFY ALL DIMENSIONS.



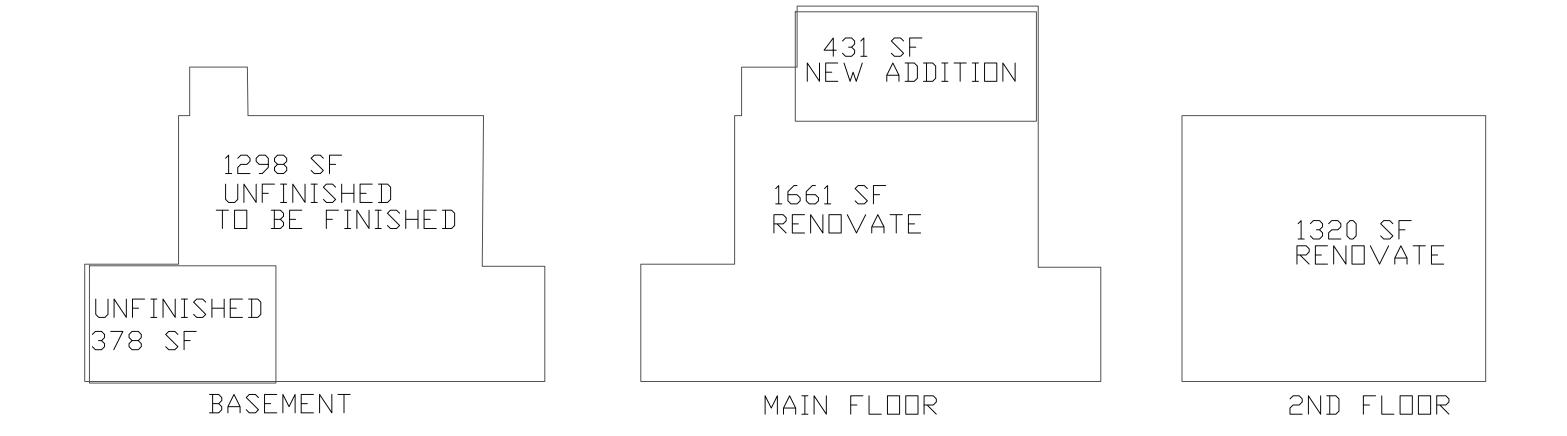
# 957 ATL

24 HOURS CONTACT INFORMATION SAIED TAKALLOU 404-428-7000 957 BRIARCLIFF RD, NE. ATLANTA, GA. 30306

5. NAIL SCHEDULE: 3-8d TOE NAIL JOIST TO SILL OR GIRDER BRIDGING TO JOIST TOE NAIL 2-8d 2" SUBFLOOR TO GIRDER 2-16d BLIND NAIL SOLE PLATE TO JOIST 16d @ 16" FACE NAIL GENERAL FRAMING NOTES: TOP PLATE TO STUDS 2-16d END NAIL TOE NAIL OR STUD TO SOLE PLATE 4-8d or 1. ALL EXTERIOR WALL OPENINGS & BEARING WALL FND NAIL OPENINGS TO HAVE TWO 2X10 1 MADEADERS UNLESS DOUBLE STUDS 16d @ 16' FACE NAIL OTHERWISE INDICATED. 16d @ 16" FACE NAIL DOUBLE TOP PLATE JOISTS THAT ARE ATTACHED TO FLUSH BEAMS ARE TO CONTINUOUS HEADER (2 PC.) 16d @ 16" EDGE NAIL BE HUNG WITH "SIMPSON" U-210 OR EQUIV. CLG. JST TO PL. TOE NAIL 3-8d 3. PROVIDE DOUBLE JOISTS UNDER ALL PARALLEL PARTITIONS FACE NAIL CLG.JST LAP OVER PL 3-16d OVER PROVIDED FIREBLOCKING, DRAFTSTOPS & FIRESTOPS AS CLG, JST. TO RAFTER 3-16d FACE NAIL PER THE U.B.C SEC. 2516F. TOE NAIL RAFTER TO TOP PL 3-8d 4. LUMBER SPECIES: BUILD-UP CORNER STUDS 16d @ 24' FACE NAIL A. POST, BEAMS, HEADERS, JOISTS & RAFNORS.DOUGLAS FIR. PLYWOOD SUBFLOOR 8d @ 6" EDGE NAIL INTERIOR B. SILLS, PLATES, BLOCKING, BRIDGING ENO, 3 DOUGLAS FIR. PLYWOOD & ROOF SHEATHING 8d @ 6" EDGE NAIL STUD GRADE D.F. C. STUDS 8d @ 12" INTERIOR UTILITY GRADE D.F. TOP PL. AT INTERSECTIONS D. POST & BEAM DECKING 2-16d FACE NAIL \"CDX PLYWOOD, 32/16 MULTIPLE JOISTS ( UP TO 3) E. PLYWOOD SHEATHING STAGGER NAIL 16d @ 15′ Fb-2400, DRY ADH. MULTIPLE JOISTS ( OVER 3) \"~BOLTS W/WASHERS<sub>face</sub> nail ea, side @ 24" d.c. F. GLU-LAM BEAMS

1X6 SPACED SHEATHING

2-8d



### IVI ELOOPLOAD TARLE (DLE)

			LV	L FLOO	R LOAL	) IABLI	= (PLF)				
					3	<u>1</u> ″					
SPAN	LOAD	7 <u>1</u> "	9 ¼"	9 ½"	$11 \frac{1}{4}''$	11 8"	14"	16"	18"	18 ¾"	20"
6′	TL/LF										
8′	TL/LF	686									
9'-6"	TL/LF	349	1077	1162							
10′	TL/LF	285	931	1004							
12′	TL/LF	136	549	593	965	1125					
14′	TL/LF	71	348	376	618	723					
16'-6"	TL/LF	33	212	229	380	446	721				
18′-6″	TL/LF	19	148	161	269	316	515	760			
20′	TL/LF	12	116	126	212	249	408	605	851		
24'	TL/LF		64	69	119	141	234	350	498	561	678
28′	TL/LF		37	40	71	85	144	217	311	352	482

SIZE OF HEADER	LOAD BEARING	LOAD BEARING	LOAD BEARING	NON LOAD BEARING
SIZE DI FIERDEN	WALL	WALL	WALL	WALL
	SUPPORTING	ONE STORY	TWO STORY	
	ROOF ONLY	AB□∨E	AB□∨E	
2-2X6 WITH ONE PLYWOOD SPACER IN 2X4 WALL	6	4	_	_
3-2X6 WITH TWE PLYWOOD SPACERS IN 2X6 WALL	6	4	_	-
2-2X8 WITH ONE PLYWOOD SPACER IN 2X4 WALL	8	6	4	8
3-2X8 WITH TWE PLYWOOD SPACERS IN 2X6 WALL	8	6	4	8
2-2X10 WITH ONEZ PLYWOOD SPACER IN 2X4 WALL	10	8	6	10
3-2X10 WITH TWO PLYWOOD SPACERS IN 2X6 WALL	10	8	6	10
2-2X12 WITH ONE PLYWOOD SPACER IN 2X4 WALL	12	10	8	12
3-2X12 WITH TWE PLYWOOD SPACERS IN 2X6 WALL	12	10	8	12

RELEASED FOR CONSTRUCTION

SITE	NE.
ATION MAP	FF RD.
BRIARCLIFF RD. NE. LANTA, GA. 30306	957 BRIARCLIFF 4A. 30306

PROJECT NA BRIARCLIFF OWNER: SAI

ADDRESS: ATLANTA, (

SPE( BUILDING

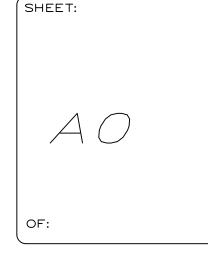
REVISIONS BY

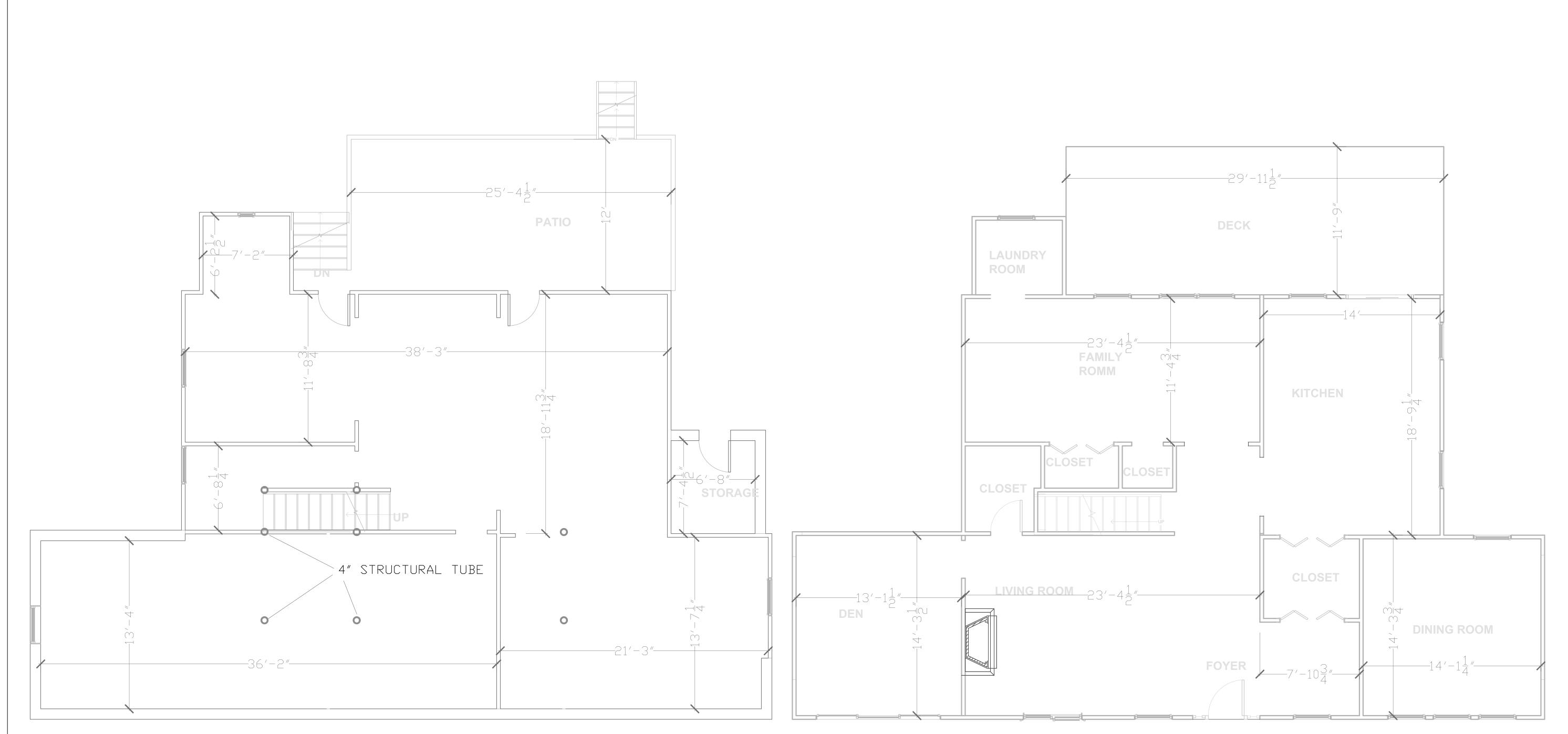
DATE 05/11/2021

BY: A.K. CK:

SHEET

COVER





EXISTING UNFINISHED BASEMENT SCALE: 1/4"=1'

LVL FLOOR LOAD TABLE (PLF)

						., (56.	– (· –· <i>)</i>				
					3	<u>1</u> "					
SPAN	LOAD	7 1/4"	9 ¼"	9 ½"	11 ½"	11 8"	14"	16"	18″	18 ¾"	20"
6′	TL/LF										
8′	TL/LF	686									
9′-6″	TL/LF	349	1077	1162							
10′	TL/LF	285	931	1004							
12′	TL/LF	136	549	593	965	1125					
14′	TL/LF	71	348	376	618	723					
16′-6″	TL/LF	33	212	229	380	446	721				
18′-6″	TL/LF	19	148	161	269	316	515	760			
20′	TL/LF	12	116	126	212	249	408	605	851		
24′	TL/LF		64	69	119	141	234	350	498	561	678
28′	TL/LF		37	40	71	85	144	217	311	352	482

MIN, SPAN	MIN. SPANS AND WOOD HEADER SCHEDULE												
SIZE OF HEADER	LOAD BEARING WALL	LOAD BEARING WALL	LOAD BEARING WALL	NON LOAD BEARING WALL									
	SUPPORTING ROOF ONLY	ONE STORY ABOVE	TWO STORY ABOVE										
2-2X6 WITH ONE PLYWOOD  SPACER IN 2X4 WALL	6	4	_	-									
3-2X6 WITH TWE PLYWOOD SPACERS IN 2X6 WALL	6	4	_	-									
2-2X8 WITH ONE PLYWOOD  SPACER IN 2X4 WALL	8	6	4	8									
3-2X8 WITH TWE PLYWOOD SPACERS IN 2X6 WALL	8	6	4	8									
2-2X10 WITH ONE PLYWOOD SPACER IN 2X4 WALL	10	8	6	10									
3-2X10 WITH TWE PLYWOOD SPACERS IN 2X6 WALL	10	8	6	10									
2-2X12 WITH ONE PLYWOOD  SPACER IN 2X4 WALL	12	10	8	12									
3-2X12 WITH TWE PLYWOOD SPACERS IN 2X6 WALL	12	10	8	12									

EXISTING 1ST FLOOR SCALE: 1/4"=1'

# **APPLICABLE CODES:**

INT. RESIDENTIAL CODE 2018 EDITION
WITH GA. AMENDMENTS 2020
INT. FIRE CODE 2018 EDITION
WITH GA. AMEDMENTS 2020
INT. PLUMBING CODE 2018 EDITION:
WITH GA. AMENDMENTS 2014, 2020
INT. MECHANICAL CODE 2018 EDITION:
WITH GA. AMENDMENTS 2014, 2020
INT. FUEL GAS CODE 2018 EDITION:
WITH GA. AMENDMENTS 2014, 2020
NATIONAL ELECTRICAL CODE 2018 EDITION:
WITH NO GA. AMENDMENTS
INT. ENERGY CODE 2018 EDITION:

INT. ENERGY CODE 2018 EDITION:
WITH GA. AMEDMENTS 2020
NAPA 101 LIFE SAFETY CODE 2018
WITH STATE AMENDMENTS 2020
INT. SWIMMING POOL & SPA CODE 2018
WITH GA. AMENDMENTS 2020
GEORGIA ACCESSIBILITY CODE

RELEASED FOR CONSTRUCTION

	DATE	REVISIONS BY

ADDRESS: 957 BRIARCLIFF RD. NE.
ATLANTA, GA. 30306

PROJECT NAME:
BRIARCLIFF

S
IER:
SAEID TAKALLOU

NTIC BUILDING SPECIA LOWER ROSWELL RD.

BY: *A.K.* CK:

ELEVATIONS

DATE 05/11/2021

A 1

OF:



ROOF PITCH TO REMAIN THE SAME TILE ROOFING TO REMAIN AS ORIGINAL 6/12 EXISTING R 8/12 EXISTING ROOF **EXISTING ROOF SCALE: 1/4"=1"** 

SCALE: 1/4"=1'

## LVL FLOOR LOAD TABLE (PLF)

					3	<u>1</u> "					
SPAN	LOAD	7 ¼"	9 ¼"	9 ½"	$11 \frac{1}{4}''$	11 8"	14"	16"	18"	18 ¾"	20"
6′	TL/LF										
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24'	TL/LF		64	69	119	141	234	350	498	561	678
28′	TL/LF		37	40	71	85	144	217	311	352	482

LOAD BEARING			
WALL	LOAD BEARING WALL	LOAD BEARING WALL	NON LOAD BEARING WALL
SUPPORTING	ONE STORY	TWO STORY	
6	4	- ABUVE	_
6	4	-	-
8	6	4	8
8	6	4	8
10	8	6	10
10	8	6	10
12	10	8	12
12	10	8	12
)	8 8 8 10 10 12 12 12	ROOF ONLY ABOVE 6 4 6 4 8 6 8 6 8 6 10 8 10 8 112 10	ROOF ONLY     ABOVE       6     4       6     4       8     6       8     6       10     8       10     8       112     10       12     10       10     8

# **APPLICABLE CODES:**

INT. RESIDENTIAL CODE 2018 EDITION
WITH GA. AMENDMENTS 2020
INT. FIRE CODE 2018 EDITION
WITH GA. AMEDMENTS 2020
INT. PLUMBING CODE 2018 EDITION:
WITH GA. AMENDMENTS 2014, 2020
INT. MECHANICAL CODE 2018 EDITION:
WITH GA. AMENDMENTS 2014, 2020
INT. FUEL GAS CODE 2018 EDITION:
WITH GA. AMENDMENTS 2014, 2020
NATIONAL ELECTRICAL CODE 2018 EDITION:
WITH NO GA. AMENDMENTS
INT. ENERGY CODE 2018 EDITION:
WITH GA. AMEDMENTS 2020
NAPA 101 LIFE SAFETY CODE 2018
WITH STATE AMENDMENTS 2020
INT. SWIMMING POOL & SPA CODE 2018
WITH GA. AMENDMENTS 2020
GEORGIA ACCESSIBILITY CODE

RELEASED FOR CONSTRUCTION

	DATE	RE	VISIONS	В
). NE.				
IFF RD				
LIFF				
IARC	90			
ADDRESS: 957 BRIAF	ATLANTA, GA. 30306			
957	JA.			
SS:	'A, (			
DRE:	ANT			
AD]	ATI			

ELEVATIONS

BRIARCLIFF

BUILDING SPECIALTIES

ROSWELL RD.

OWNER:

MR. SAEID TAKALLOU

MR. SAEID TAKALLOU

ATLANTIC BUILDING
4455 LOWER ROSWELL
SUITE 684173

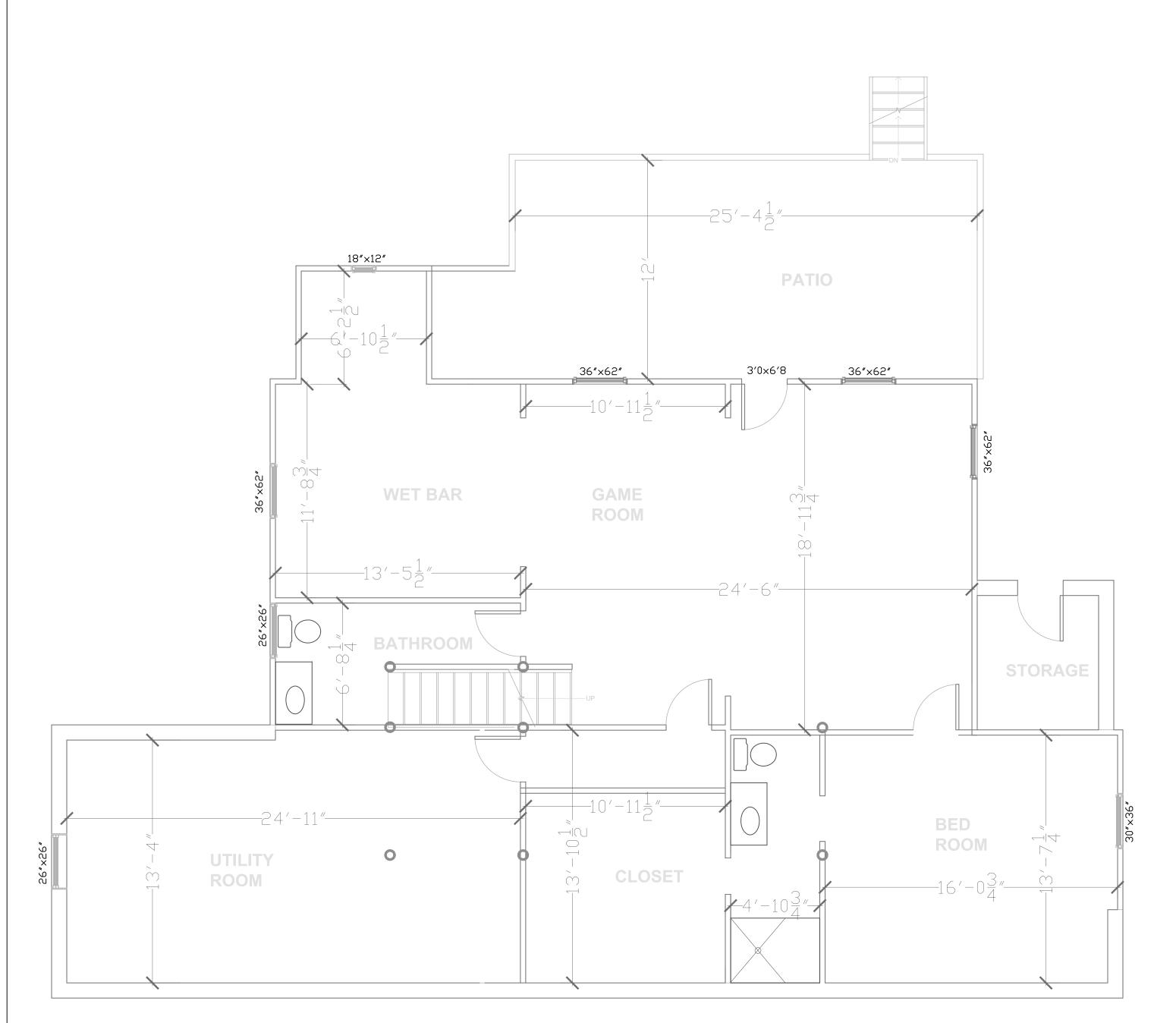
BY: A.K. CK:

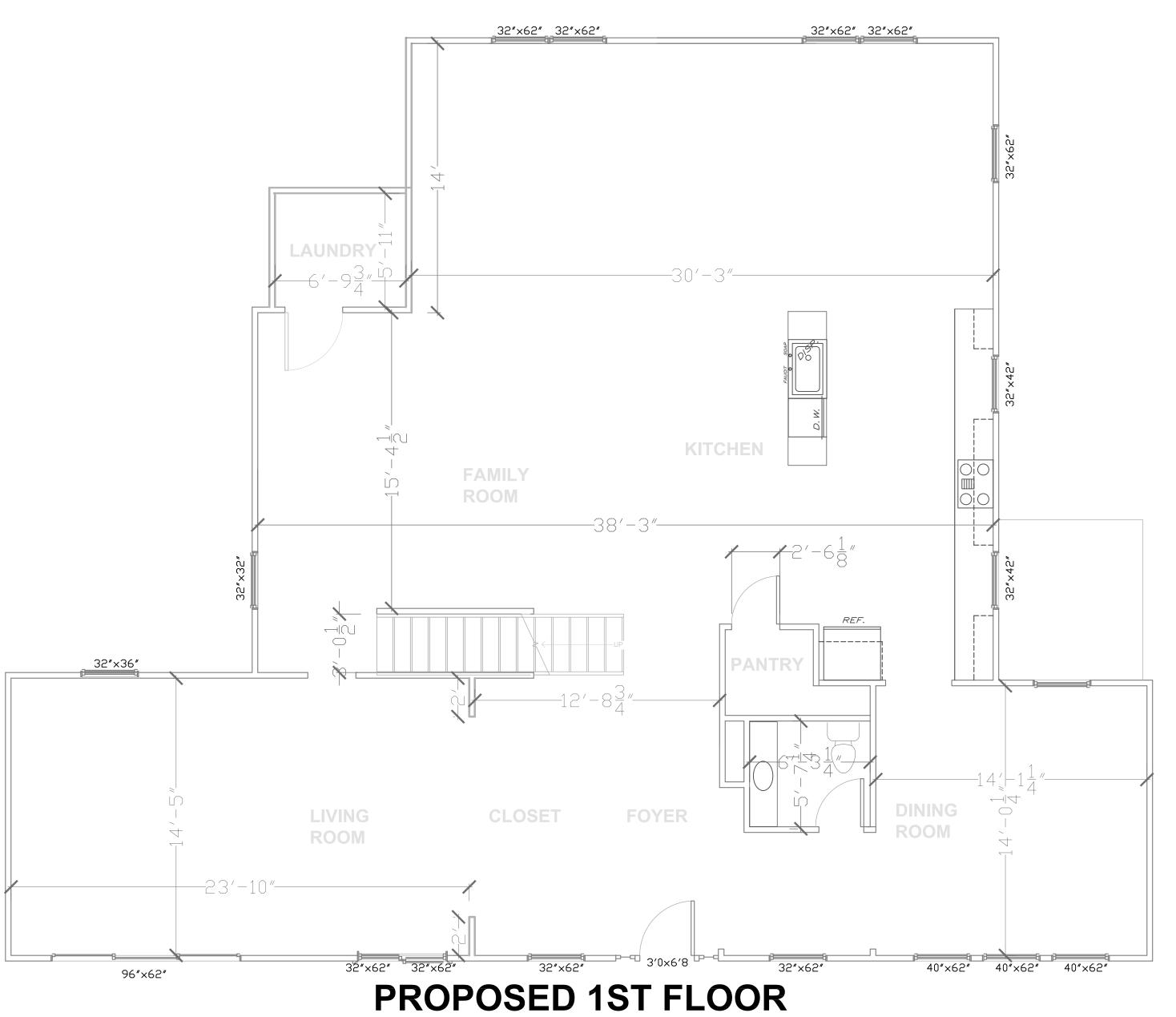
EXISTING

DATE 05/11/2021

A2

OF:





SCALE: 1/4"=1'

# PROPOSED BASEMENT SCALE: 1/4"=1"

## LVL FLOOR LOAD TABLE (PLF)

			L V		I C LO/ (L		– (' <b>–</b> ' <i>)</i>				
					3	<u>1</u> "					
SPAN	LOAD	7 ½"	9 ¼"	9 ½"	11 ¼"	11 8"	14"	16"	18″	18 ¾"	20″
6′	TL/LF										
8′	TL/LF	686									
9′-6″	TL/LF	349	1077	1162							
10′	TL/LF	285	931	1004							
12′	TL/LF	136	549	593	965	1125					
14′	TL/LF	71	348	376	618	723					
16′-6″	TL/LF	33	212	229	380	446	721				
18′-6 <i>″</i>	TL/LF	19	148	161	269	316	515	760			
20′	TL/LF	12	116	126	212	249	408	605	851		
24′	TL/LF		64	69	119	141	234	350	498	561	678
28′	TL/LF		37	40	71	85	144	217	311	352	482

MIN, SPAN	IS AND WOOD HE	ADER SCHEDULE		
SIZE OF HEADER	LOAD BEARING WALL	LOAD BEARING WALL	LOAD BEARING WALL	NON LOAD BEARING WALL
	SUPPORTING ROOF ONLY	ONE STORY ABOVE	TWO STORY ABOVE	
2-2X6 WITH ONE PLYWOOD SPACER IN 2X4 WALL	6	4	_	_
3-2X6 WITH TWE PLYWOOD SPACERS IN 2X6 WALL	6	4	_	_
2-2X8 WITH ONE PLYWOOD SPACER IN 2X4 WALL	8	6	4	8
3-2X8 WITH TWE PLYWOOD SPACERS IN 2X6 WALL	8	6	4	8
2-2X10 WITH ONE PLYWOOD SPACER IN 2X4 WALL	10	8	6	10
3-2X10 WITH TWO PLYWOOD SPACERS IN 2X6 WALL	10	8	6	10
2-2X12 WITH ONE PLYWOOD SPACER IN 2X4 WALL	12	10	8	12
3-2X12 WITH TWE PLYWOOD SPACERS IN 2X6 WALL	12	10	8	12

# **APPLICABLE CODES:**

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WITH NO GA. AMENDMENTS INT. ENERGY CODE 2018 EDITION: WITH GA. AMEDMENTS 2020 NAPA 101 LIFE SAFETY CODE 2018 WITH STATE AMENDMENTS 2020 INT. SWIMMING POOL & SPA CODE 2018

WITH GA. AMENDMENTS 2020 GEORGIA ACCESSIBILITY CODE

RELEASED FOR CONSTRUCTION

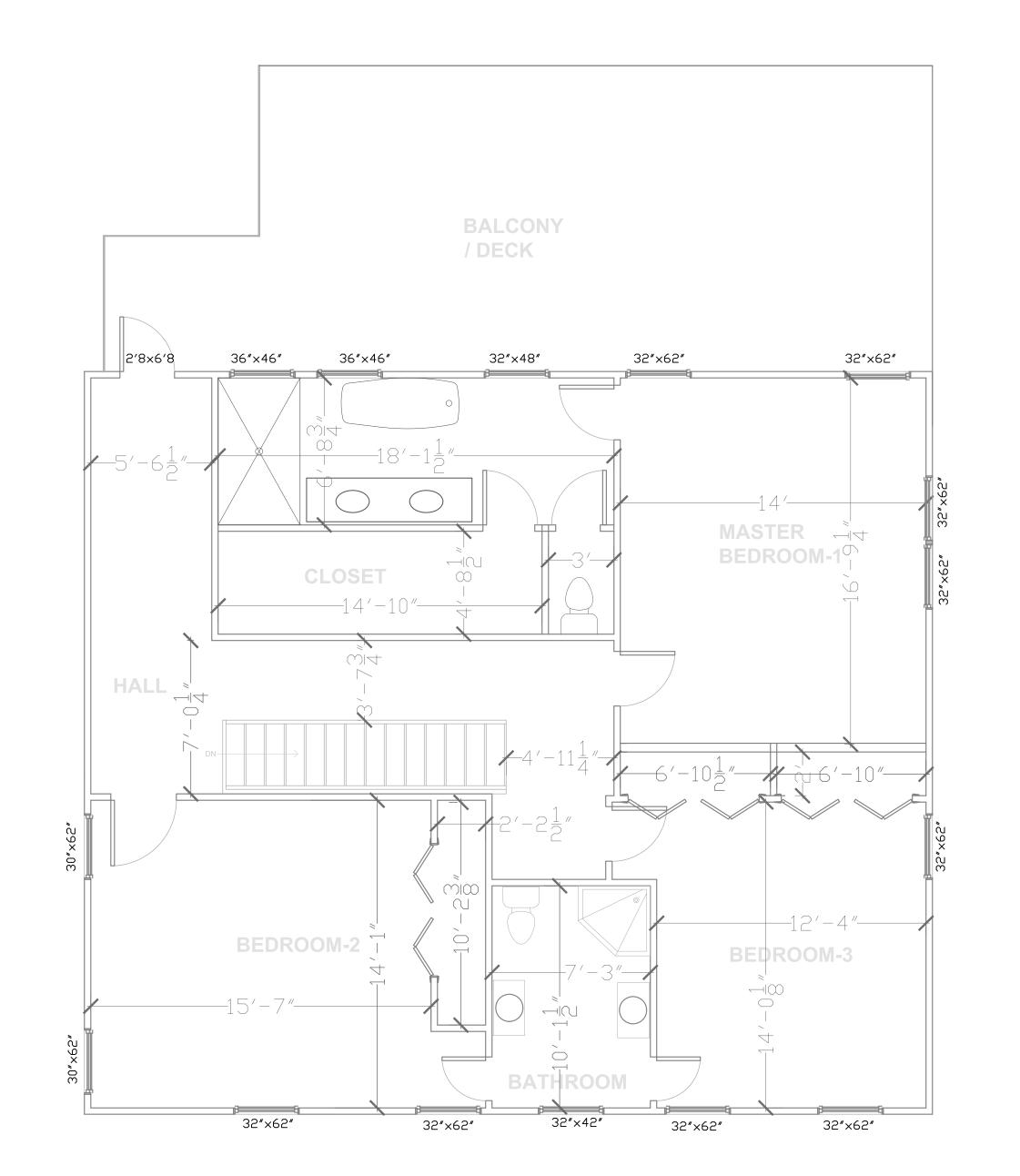
ME: PROJECT BRIARCLIF SPECIALTIES
RD. OWNER:
MR. SAEID

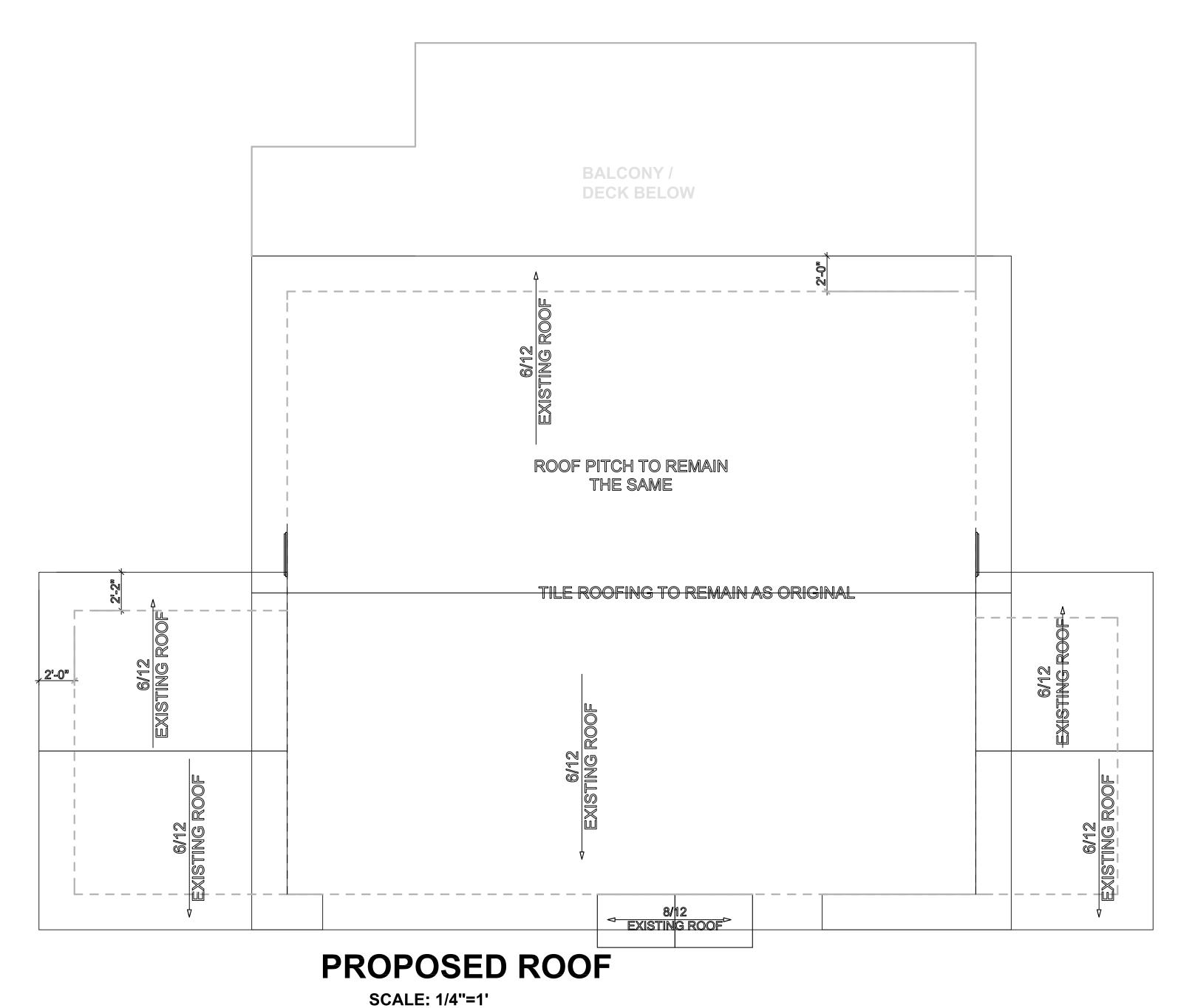
TTON

BASEMENT PLAN

PROPOSED 1ST FLOOR BY: A.K. CK:

DATE 05/11/2021





# PROPOSED 2ND FLOOR

SCALE: 1/4"=1'

## LVL FLOOR LOAD TABLE (PLF)

					3	<u>1</u> "					
SPAN	LOAD	7 ½"	9 ¼"	9 ½"	11 ½"	11 8"	14"	16″	18″	18 ¾"	20″
6′	TL/LF										
8′	TL/LF	686									
9′-6″	TL/LF	349	1077	1162							
10′	TL/LF	285	931	1004							
12′	TL/LF	136	549	593	965	1125					
14′	TL/LF	71	348	376	618	723					
16'-6"	TL/LF	33	212	229	380	446	721				
18′-6″	TL/LF	19	148	161	269	316	515	760			
20′	TL/LF	12	116	126	212	249	408	605	851		
24′	TL/LF		64	69	119	141	234	350	498	561	678
28′	TL/LF		37	40	71	85	144	217	311	352	482

MIN. SPAN	S AND WOOD HE	ADER SCHEDULE		
SIZE OF HEADER		LOAD BEARING	LOAD BEARING	NON LOAD BEARING
	WALL	WALL	WALL	WALL
	SUPPORTING	ONE STORY	TWO STORY	
	ROOF ONLY	AB□∨E	AB□∨E	
2-2X6 WITH ONE PLYWOOD  SPACER IN 2X4 WALL	6	4	_	_
3-2X6 WITH TWE PLYWOOD SPACERS IN 2X6 WALL	6	4	_	_
2-2X8 WITH ONE PLYWOOD  SPACER IN 2X4 WALL	8	6	4	8
3-2X8 WITH TWE PLYWOOD SPACERS IN 2X6 WALL	8	6	4	8
2-2X10 WITH ONE PLYWOOD SPACER IN 2X4 WALL	10	8	6	10
3-2X10 WITH TWO PLYWOOD SPACERS IN 2X6 WALL	10	8	6	10
2-2X12 WITH ONE PLYWOOD SPACER IN 2X4 WALL	12	10	8	12
3-2X12 WITH TWE PLYWOOD SPACERS IN 2X6 WALL	12	10	8	12

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WITH GA. AMENDMENTS 2014 2020 WITH GA. AMENDMENTS 2014, 2020 INT. MECHANICAL CODE 2018 EDITION: WITH GA. AMENDMENTS 2014, 2020 INT. FUEL GAS CODE 2018 EDÍTION: WITH GA. AMENDMENTS 2014, 2020 NATIONAL ELECTRICAL CODE 2018 EDITION: WITH NO GA. AMENDMENTS INT. ENERGY CODE 2018 EDITION: WITH GA. AMEDMENTS 2020 NAPA 101 LIFE SAFETY CODE 2018 WITH STATE AMENDMENTS 2020 INT. SWIMMING POOL & SPA CODE 2018 WITH GA. AMENDMENTS 2020 GEORGIA ACCESSIBILITY CODE

RELEASED FOR CONSTRUCTION

$\simeq$			
	PROJECT NAME:	ADDRESS: 957 BRIARCLIFF RD. NE.	
	BRIARCLIFF	ATLANTA, GA. 30306	DATE
PECI	PECIALTIES		REV
	OWNER:		ISIONS
	MR. SAEID TAKALLOU		BY

ROOF

2ND

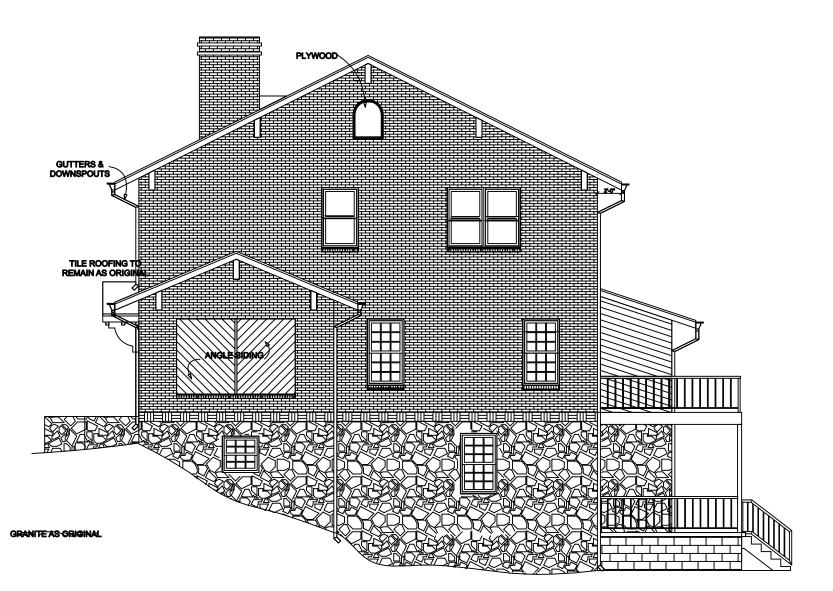
PROPOSED

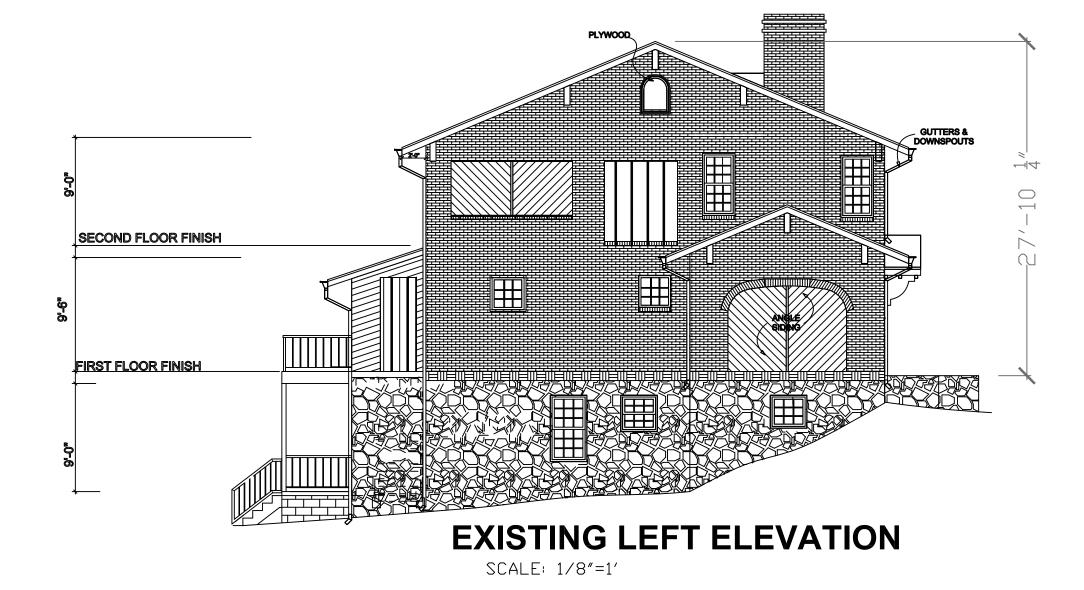
BY: A.K. CK:

DATE 05/11/2021

1

OF:

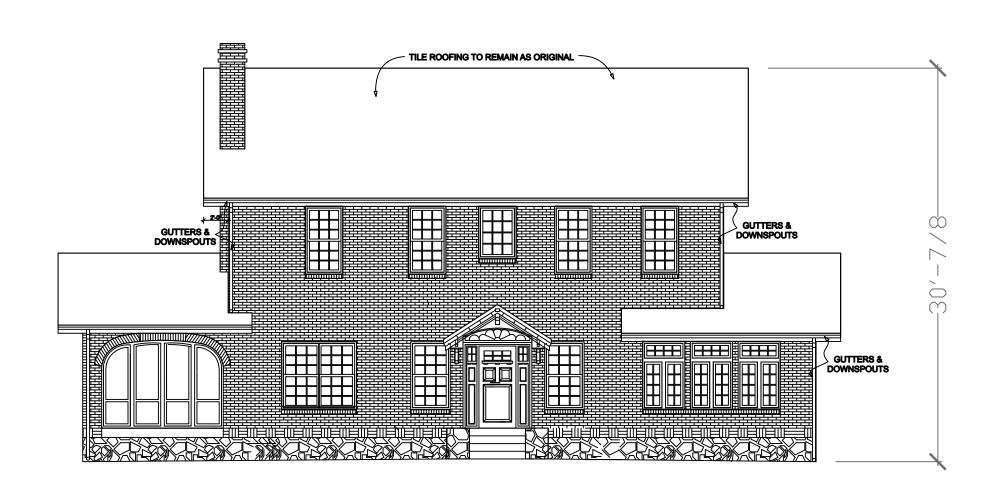




**EXISTING RIGHT ELEVATION** 

SCALE: 1/8"=1'





# **EXISTING FRONT ELEVATION**

SCALE: 1/8"=1'

# LVL FLOOR LOAD TABLE (PLF)

SCALE: 1/8"=1'

					3	<u>1</u> ″					
SPAN	LOAD	7 ½"	9 ¼"	9 ½"	11 ¼"	11 8"	14"	16"	18"	18 ¾"	20"
6′	TL/LF										
8′	TL/LF	686									
9'-6"	TL/LF	349	1077	1162							
10′	TL/LF	285	931	1004							
12′	TL/LF	136	549	593	965	1125					
14′	TL/LF	71	348	376	618	723					
16'-6"	TL/LF	33	212	229	380	446	721				
18'-6"	TL/LF	19	148	161	269	316	515	760			
20′	TL/LF	12	116	126	212	249	408	605	851		
24′	TL/LF		64	69	119	141	234	350	498	561	678
28′	TL/LF		37	40	71	85	144	217	311	352	482

MIN. SPAN	IS AND WOOD HE	ADER SCHEDULE		
SIZE OF HEADER	LOAD BEARING WALL	LOAD BEARING WALL	LOAD BEARING WALL	NON LOAD BEARING WALL
	SUPPORTING ROOF ONLY	ONE STORY ABOVE	TWO STORY ABOVE	
2-2X6 WITH ONE PLYWOOD SPACER IN 2X4 WALL	6	4	-	-
3-2X6 WITH TWE PLYWOOD SPACERS IN 2X6 WALL	6	4	_	_
2-2X8 WITH ONE PLYWOOD SPACER IN 2X4 WALL	8	6	4	8
3-2X8 WITH TWE PLYWOOD SPACERS IN 2X6 WALL	8	6	4	8
2-2X10 WITH ONE PLYWOOD SPACER IN 2X4 WALL	10	8	6	10
3-2X10 WITH TWO PLYWOOD SPACERS IN 2X6 WALL	10	8	6	10
2-2X12 WITH ONEZ PLYWOOD SPACER IN 2X4 WALL	12	10	8	12
3-2X12 WITH TWE PLYWOOD SPACERS IN 2X6 WALL		(10)	STR	T2 T

APPLICABLE CODES:

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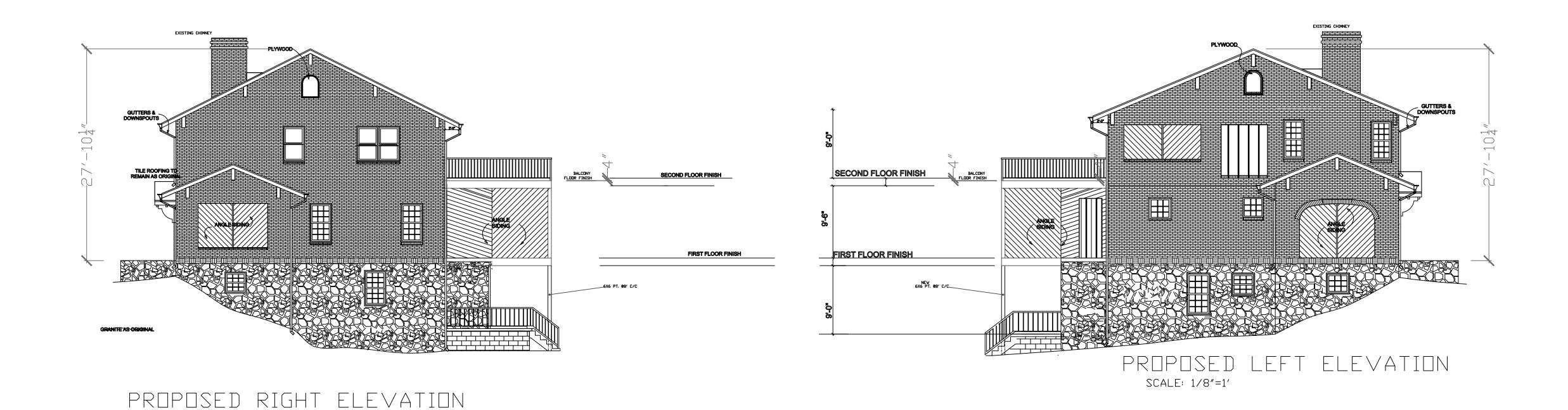
DATE	REVISIONS	ВҮ

BRIARCLIFF	ADDRESS: 957 BRIARCLIFF RD. NE.
30306	ATLANTA, GA. 30306
30306	GA. 30306
	957 GA. 3

	BRIARCLIFF
\ 	1 中1 日
CIA	CIALILLS
	OWNER:

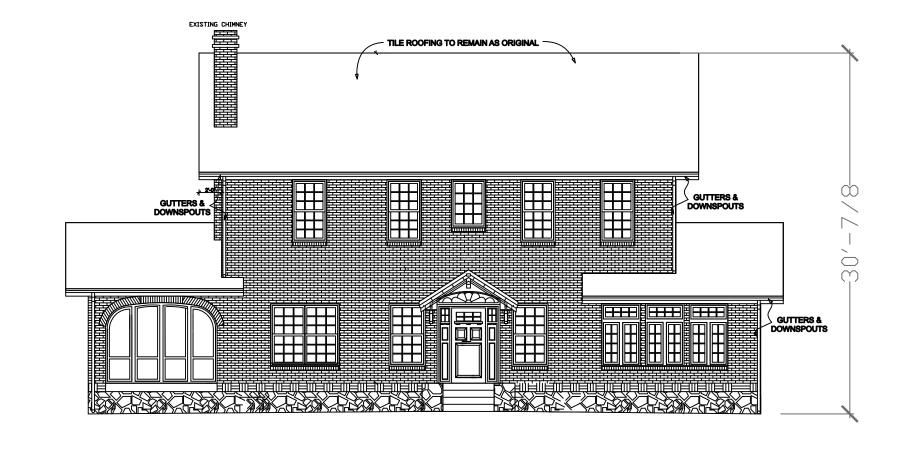
BY: A.K. CK:

DATE 05/11/2021





SCALE: 1/8"=1'



PROPOSED REAR ELEVATION SCALE: 1/8"=1'

PROPOSED FRONT ELEVATION SCALE: 1/8"=1'

# LVL FLOOR LOAD TABLE (PLF)

					3	<u>1</u> "					
SPAN	LOAD	7 ¼"	9 ¼"	9 ½"	11 ¼"	11 8"	14"	16"	18"	18 ¾"	20"
6′	TL/LF										
8′	TL/LF	686									
9'-6"	TL/LF	349	1077	1162							
10′	TL/LF	285	931	1004							
12′	TL/LF	136	549	593	965	1125					
14′	TL/LF	71	348	376	618	723					
16'-6"	TL/LF	33	212	229	380	446	721				
18'-6"	TL/LF	19	148	161	269	316	515	760			
20′	TL/LF	12	116	126	212	249	408	605	851		
24'	TL/LF		64	69	119	141	234	350	498	561	678
28′	TL/LF		37	40	71	85	144	217	311	352	482

MIN. SPANS AND WOOD HEADER SCHEDULE								
SIZE OF HEADER	LOAD BEARING WALL	LOAD BEARING WALL	LOAD BEARING WALL	NON LOAD BEARING WALL				
	SUPPORTING ROOF ONLY	ONE STORY  ABOVE	TWO STORY ABOVE					
2-2X6 WITH ONE PLYWOOD SPACER IN 2X4 WALL	6	4	_	-				
3-2X6 WITH TWE PLYWOOD SPACERS IN 2X6 WALL	6	4	_	-				
2-2X8 WITH ONE PLYWOOD  SPACER IN 2X4 WALL	8	6	4	8				
3-2X8 WITH TWE PLYWOOD SPACERS IN 2X6 WALL	8	6	4	8				
2-2X10 WITH ONE PLYWOOD SPACER IN 2X4 WALL	10	8	6	10				
3-2X10 WITH TWO PLYWOOD SPACERS IN 2X6 WALL	10	8	6	10				
2-2X12 WITH ONE PLYWOOD  SPACER IN 2X4 WALL	12	10	8	12				
3-2X12 WITH TWE PLYWOOD SPACERS IN 2X6 WALL	12	10	8	12				

APPLICABLE CODES:

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RELEASED FOR CONSTRUCTION

	ATE	REVISIONS	BY
). NE.			

PROJECT NAMBRIARCLIFF G SPECIALTIES
, RD.

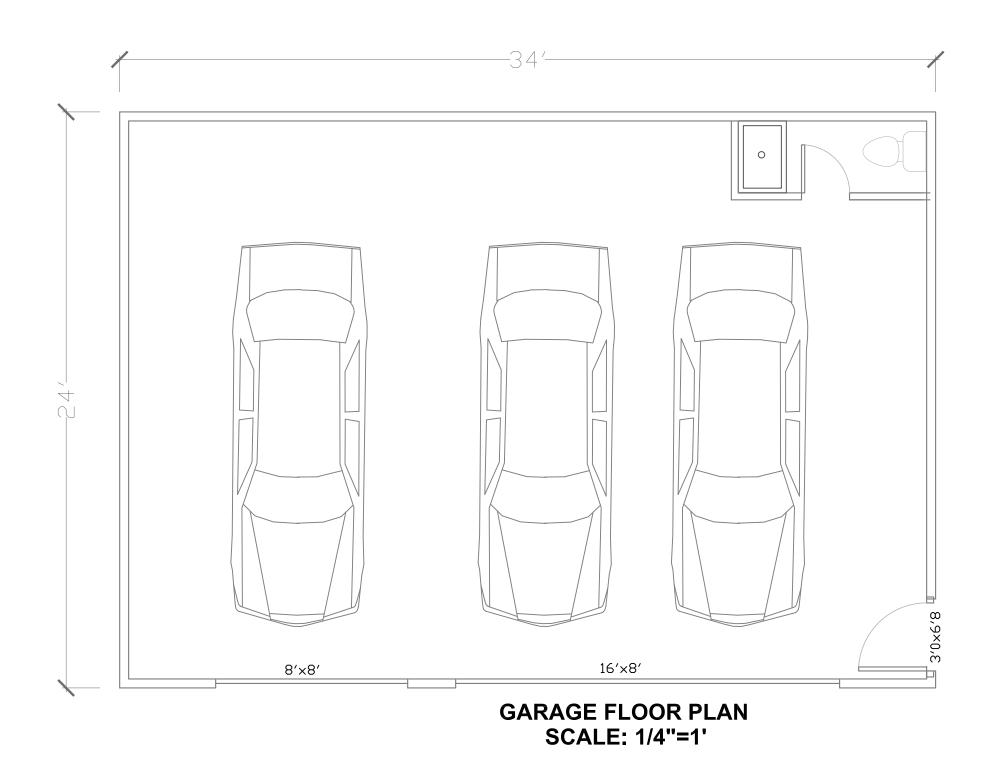
OWNER:
MR. SAEID

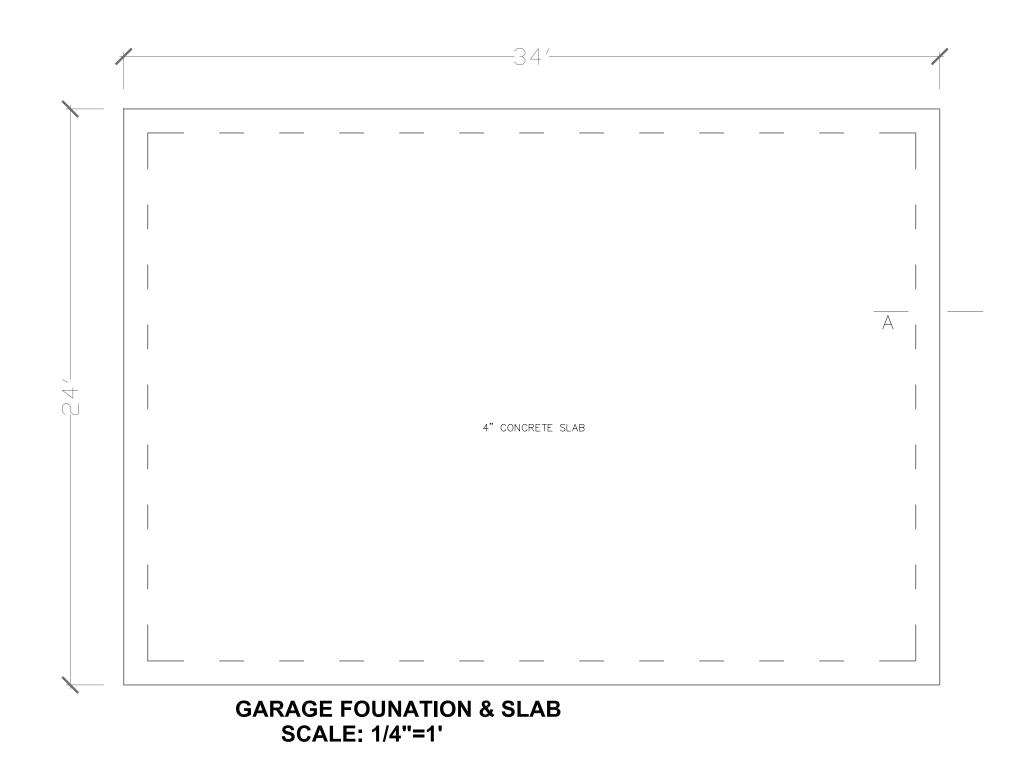
PROPOSED

BY: A.K. CK:

DATE 05/11/2021







1/2" ANCHOR BOLT
WITH WASHER AND NUT
4' O/C, 8" EMBED

4" CONCRETE SLAB

4" GRAVEL
VAPOR BARRIER
2#4
CONT.

SECTION A-A
TURN DOWN SLAB

# LVL FLOOR LOAD TABLE (PLF)

					3	<u>1</u> "					
SPAN	LOAD	7 ½"	9 ¼"	9 ½"	11 ½"	11 8"	14"	16"	18"	18 ¾"	20″
6′	TL/LF										
8′	TL/LF	686									
9'-6"	TL/LF	349	1077	1162							
10′	TL/LF	285	931	1004							
12′	TL/LF	136	549	593	965	1125					
14′	TL/LF	71	348	376	618	723					
16'-6"	TL/LF	33	212	229	380	446	721				
18'-6"	TL/LF	19	148	161	269	316	515	760			
20′	TL/LF	12	116	126	212	249	408	605	851		
24′	TL/LF		64	69	119	141	234	350	498	561	678
28′	TL/LF		37	40	71	85	144	217	311	352	482

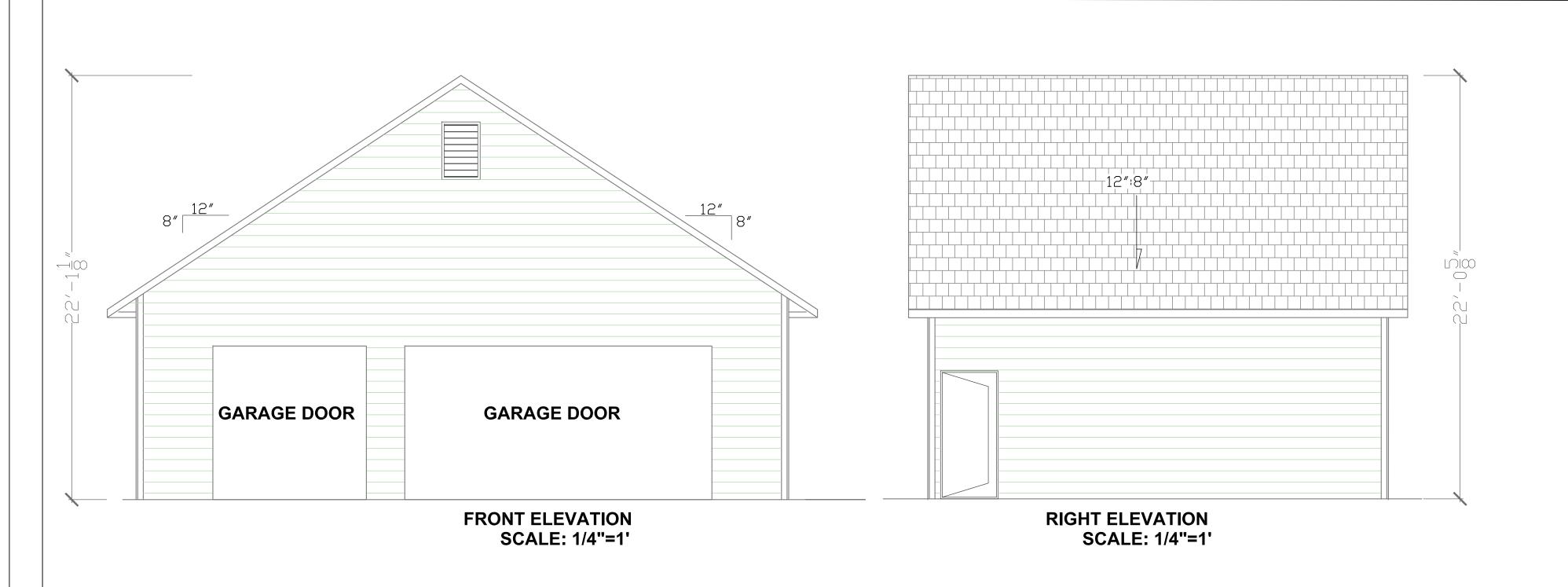
MIN. SPAN	IS AND WOOD HE	EADER SCHEDULE		
SIZE OF HEADER	LOAD BEARING WALL	LOAD BEARING WALL	LOAD BEARING WALL	NON LOAD BEARING WALL
	SUPPORTING ROOF ONLY	ONE STORY ABO√E	TWO STORY ABOVE	
2-2X6 WITH ONE PLYWOOD  SPACER IN 2X4 WALL	6	4	-	-
3-2X6 WITH TWE PLYWOOD SPACERS IN 2X6 WALL	6	4	_	_
2-2X8 WITH ONE PLYWOOD SPACER IN 2X4 WALL	8	6	4	8
3-2X8 WITH TWE PLYWOOD SPACERS IN 2X6 WALL	8	6	4	8
2-2X10 WITH ONE PLYWOOD SPACER IN 2X4 WALL	10	8	6	10
3-2X10 WITH TWO PLYWOOD SPACERS IN 2X6 WALL	10	8	6	10
2-2X12 WITH ONE PLYWOOD SPACER IN 2X4 WALL	12	10	8	12
3-2X12 WITH TWE PLYWOOD SPACERS IN 2X6 WALL	12	10	8	12

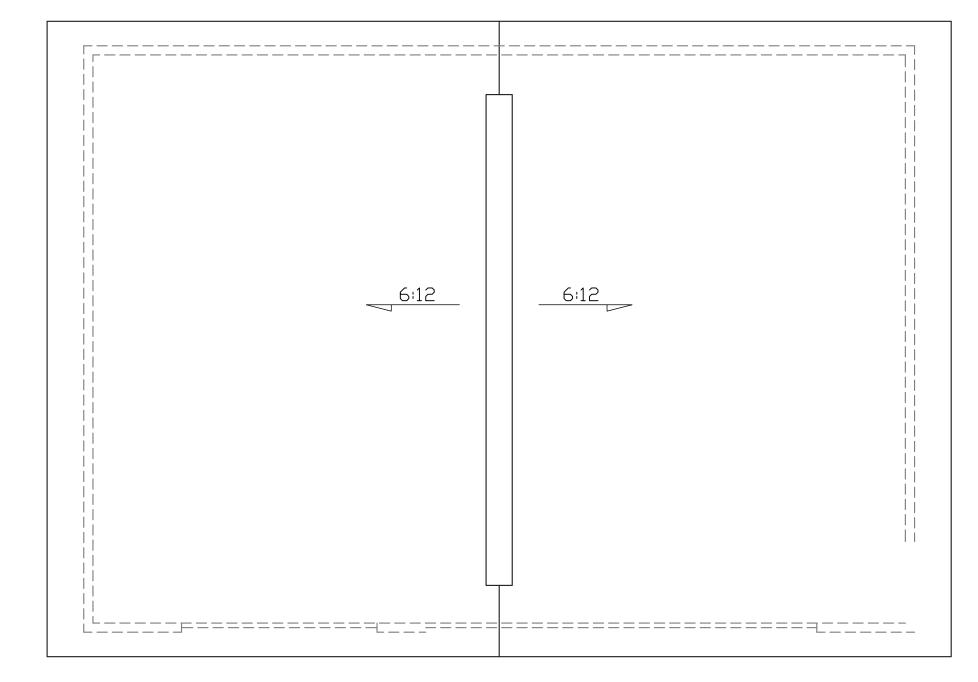
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WITH GA. AMENDMENTS 2020
GEORGIA ACCESSIBILITY CODE

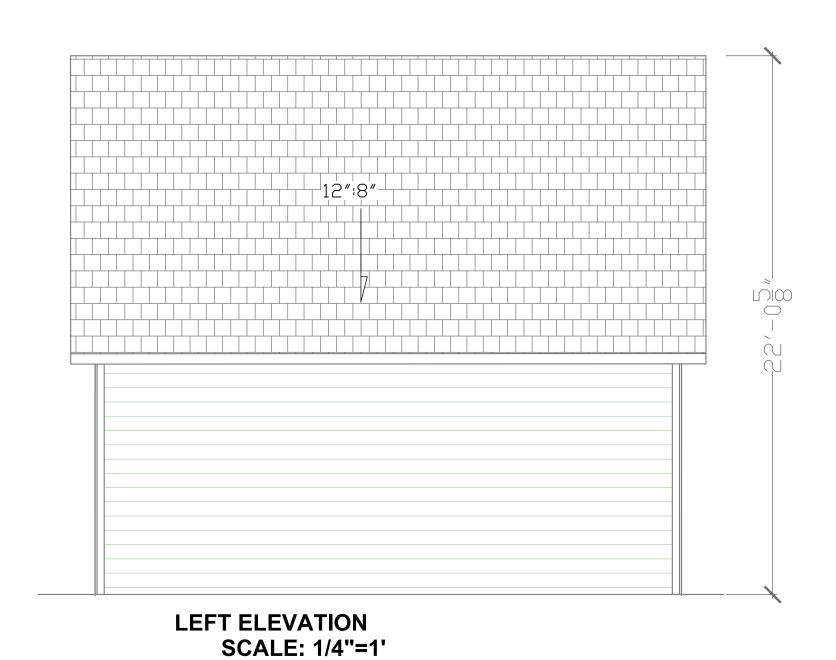
RELEASED FOR CONSTRUCTION

DATE	REVISIONS BY
D. NE.	
LIFF R	
BRIARC 0306	
ADDRESS: 957 BRL ATLANTA, GA. 3030	
DDRESS TLANTA,	
A1 A7	
Ė	no'
PROJECT NAME: BRIARCLIFF	TAKALLOU
PROJECT NA BRIARCLIFF	
PR	OWNER: MR. SAEID
	CIALT
ED	ATLANTIC BUILDING SPECIALTIES  4455 LOWER ROSWELL RD.  SUITE 684173  MARIETTA, GA. 30068  404-579-3400  ABSINCO@GMAIL.COM
TTACH	LDING SWELL 73 A. 3006 3400 GMAIL.
PROPOSED DETACHED GARAGE FLOOR PLAN	ATLANTIC BUILDING S. 4455 LOWER ROSWELL RD. SUITE 684173 MARIETTA, GA. 30068 404-579-3400 ARSINCO@GMAIL.COM
OPOS ARAG	LANTI 55 LOW SUIT MARIET 404-
BY: A.K.	ATI 444
	5/11/2021
SHEET:	





**GARAGE ROOF PLAN** SCALE: 1/4"=1'





**REAR ELEVATION** SCALE: 1/4"=1'

LVI	L FLOO	R LOAI	) TABLI	E (PLF)	
		3	<u>1</u> /2		
9 ¼"	9 ½"	11 ½"	11 7/8"	14"	16″
1077	1162				

					3	₫"					
SPAN	LOAD	7 <u>1</u> "	9 ¼"	9 ½"	$11 \frac{1}{4}''$	11 8"	14"	16"	18"	18 ¾″	20"
6′	TL/LF										
8′	TL/LF	686									
9'-6"	TL/LF	349	1077	1162							
10′	TL/LF	285	931	1004							
12′	TL/LF	136	549	593	965	1125					
14′	TL/LF	71	348	376	618	723					
16′-6″	TL/LF	33	212	229	380	446	721				
18′-6″	TL/LF	19	148	161	269	316	515	760			
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24′	TL/LF		64	69	119	141	234	350	498	561	678
28′	TL/LF		37	40	71	85	144	217	311	352	482

SIZE OF HEADER	LOAD BEARING	LOAD BEARING	LOAD BEARING	NON LOAD BEARING
SIZE OF HEADER	WALL	WALL	WALL	WALL
	SUPPORTING	ONE STORY	TWO STORY	
	ROOF ONLY	AB□∨E	AB□∨E	
2-2X6 WITH ONE PLYWOOD SPACER IN 2X4 WALL	6	4	_	_
3-2X6 WITH TWAY PLYWOOD SPACERS IN 2X6 WALL	6	4	_	_
2-2X8 WITH ONE PLYWOOD SPACER IN 2X4 WALL	8	6	4	8
3-2X8 WITH TWE PLYWOOD SPACERS IN 2X6 WALL	8	6	4	8
2-2X10 WITH ONE PLYWOOD SPACER IN 2X4 WALL	10	8	6	10
3-2X10 WITH TWO PLYWOOD SPACERS IN 2X6 WALL	10	8	6	10
2-2X12 WITH ONE PLYWOOD SPACER IN 2X4 WALL	12	10	8	12
3-2X12 WITH TWE PLYWOOD SPACERS IN 2X6 WALL	12	10	8	12

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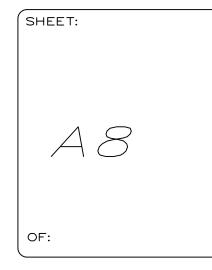
ı	DATE	REV	ISIONS	BY	
					- <del> </del> - <del> </del>
					<del> </del> 
					- - 
					J
ADDRESS: 957 BRIARCLIFF RD. NE.	ATLANTA, GA. 30306				

SPECIALTIES
RD. OWNER:
MR. SAEID 4455 LOWER ROSWELL RD. SUITE 684173 MARIETTA, GA. 30068 404-579-3400 ABSINCO@GMAIL.COM

BY: A.K. CK:

DETACHED

DATE 05/11/2021





BMC East LLC 3386 Lawrenceville Hwy Tucker GA 30084 770-934-1400

**BILL TO:** 

TAKMIL LLC 1444 CAVE RD ATLANTA, GA 30327

### **INVOICE**

INVOICE DATE	INVOICE NUMBER					
08/16/21	68355308-00					
<b>CUSTOMER P.O. NUMBER</b>	ACCOUNT NUMBER					
SCREEN	266913					
TERMS	REFERENCE					
NET10TH PROX						
DUE DATE	INVOICE TOTAL					
09/10/21	76.02					
PLEASE REMIT	PAYMENT TO:					

BMC East LLC 4202 P.O. Box 404934 Atlanta, GA 30384-4934

SHIP TO: 1547CAVE 1547 CAVE RD NW ATLANTA, GA 30327

LINE NO.	QTY	U/M	PRODUCT AND DESCRIPTION	UNIT PRICE/ EXT FOOTAGE	TOTAL
1	4.00	each	OE68355308-1 2846 BRONZE SCREEN	17.45	69.80
			TOTAL FOOTAGE	0.00 <b>UBTOTAL</b>	69.80
			TAX(ST: 4.00%: CNTY: 3.00%: CI	ΓY: 1.90%)	6.22
			ORD	ER TOTAL	76.02
that remi proc	you may re t address li essed corre	eceive two dif sted on each ectly and in a	Is. In January 2021, BFS and BMC merged to create the premier supplier of building materials ferent invoices and/or statements from us, with two different remit addresses. We request that a specific statement and invoice. Making payments to the remit address listed on your invoice timely fashion.  It 24/7/365 to view, print, and/or pay your balance online.	t vou make paymen	ts to the
					INVOICE TOTAL
					76.02

This invoice should be paid by the due date above. Finance charges will be assessed on past due balances. Claims, disputes, or requests for corrections to this invoice must be made in writing within 5 days of receipt of the invoice or they shall be waived. Non-stock items are non-refundable. A full set of our Terms and Conditions of Sale can be viewed on our website at www.buildwithbmc.com/bmc/s/master-sales-agreement.



BMC East LLC 3386 Lawrenceville Hwy Tucker GA 30084 770-934-1400

**BILL TO:** 

TAKMIL LLC 1444 CAVE RD ATLANTA, GA 30327

### **INVOICE**

INVOICE DATE	INVOICE NUMBER
08/16/21	68585706-00
<b>CUSTOMER P.O. NUMBER</b>	ACCOUNT NUMBER
wdw	266913
TERMS	REFERENCE
N10TH 25thCO	
DUE DATE	INVOICE TOTAL
09/10/21	7,368.96
PLEASE REMIT	PAYMENT TO:

BMC East LLC 4202 P.O. Box 404934 Atlanta, GA 30384-4934

SHIP TO: 957BRIAR 957 BRIARCLIFF RD 957 BRIARCLIFF RD NE ATLANTA, GA 30306

LINE NO.	QTY	U/M	PRODUCT AND DESCRIPTION	UNIT PRICE/ EXT FOOTAGE	TOTAL
1	1.00	EA	DW2832HILE3180FPR DH WOOD WINDOW 2/8X3/2 SINGLE IG LE 366 4-9/16 FJ JAMB /*** WOOD SILL *** WM180 FJ PRIMED BM,	222.06	222.06
2	3.00	EA	1 OPENING DW2852HILE3180FPR DH WOOD WINDOW 2/8X5/2 SINGLE IG LE 366 4-9/16 FJ JAMB /*** WOOD SILL *** WM180 FJ PRIMED BM,	248.22	744.66
3	0.00	EA	1 OPENING DW3046HILE3180FPR DH WOOD WINDOW 3/0X4/6 SINGLE IG LE 366 4-9/16 FJ JAMB /*** WOOD SILL *** WM180 FJ PRIMED BM,	257.64	0.00
4	2.00	each	1 OPENING OE68585706-4 2/10X5/2 SGL 1/1 LC: 4-9/16 JAMBS	317.77	635.54
5	1.00	each	BM OE68585706-5 2/10X5/2 TWIN 1/1 LC: 4-9/16 jambs bm 7" mulls	653.70	653.70
6	1.00	EA	5-1/2" in the pocket SS2020HILE3 STAT SASH 2/0X2/0 IG LE 366	200.93	200.93
7	1.00	each	OE68585706-7 3/4X5/2 TRIPLE STAT UNIT LC: 5" MULL 3-1/2" IN THE POCKET 4-9/16 JAMBS BM 1/1	999.67	999.67
8	2.00	EA	SW3452HILE3180FPR STAT WDW, 3/4X5/2, SINGLE, IG LE 366, 4-9/16 FJ JAMB /*** WOOD SILL ***, WM180 FJ PRIMED BM, 1 OPENING	285.52	571.04
9	2.00	EA	DW2852H2ILE3180FPR DH WOOD WINDOW 2/8X5/2 TWIN IG LE 366 4-9/16 FJ JAMB /*** WOOD SILL *** WM180 FJ PRIMED BM, 2 OPENINGS	472.01	944.02
10	4.00	PR	DS2852HILE3 WOOD DH SASH 2/8X5/2 IG LE 366 1/1	153.23	612.92
11	4.00	PR	WDH52TBHDW 5'2 HD INS. TILT BAL (VINYL) WHT W/SPRG CVR	41.44	165.76
12	0.00	each	OE68585706-12 2/7X3/5 STAT SASH	173.00	0.00
13	2.00	EA	DW2452HILE3180FPR DH WOOD WINDOW 2/4X5/2 SINGLE IG LE 366 4-9/16 FJ JAMB /*** WOOD SILL *** WM180 FJ PRIMED BM,	256.53	513.06
	TO VIEW YOU	JR BILL ONLIN	E GO TO: http://bmc.billtrust.com		Page 1 of 2



BMC East LLC 3386 Lawrenceville Hwy Tucker GA 30084 770-934-1400

**BILL TO:** 

TAKMIL LLC 1444 CAVE RD ATLANTA, GA 30327

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09/10/21	7,368.96

PLEASE REMIT PAYMENT TO:

7,368.96

BMC East LLC 4202 P.O. Box 404934 Atlanta, GA 30384-4934

SHIP TO: 957BRIAR 957 BRIARCLIFF RD 957 BRIARCLIFF RD NE

ATLANTA, GA 30306

LINE NO.	QTY	U/M	PRODUCT AND DESCRIPTION	UNIT PRICE/ EXT FOOTAGE	TOTAL
14	1.00	each	1 OPENING OE68585706-14 2/7X5/2 TWIN LC: 1/1 366 4-9/16 JAMBS BM	559.72	559.72
			TOTAL FOOTAGE LINE S TAX(ST: 4.00%: CNTY: 3.00%: CI	0.00 UBTOTAL TY: 1.00%) ER TOTAL	6,823.08 545.88 7,368.96
re pr	mit address li ocessed corr	sted on each ectly and in a	In January 2021, BFS and BMC merged to create the premier supplier of building materials ferent invoices and/or statements from us, with two different remit addresses. We request that a specific statement and invoice. Making payments to the remit address listed on your invoice timely fashion.  It 24/7/365 to view, print, and/or pay your balance online.	and services. Pleas syou make payment will ensure your payi	e note s to the ments are

This invoice should be paid by the due date above. Finance charges will be assessed on past due balances. Claims, disputes, or requests for corrections to this invoice must be made in writing within 5 days of receipt of the invoice or they shall be waived. Non-stock items are non-refundable. A full set of our Terms and Conditions of Sale can be viewed on our website at www.buildwithbmc.com/bmc/s/master-sales-agreement.

404.371.2155 (c) Clark Harrison Building 404.371.4556 (f) 330 W. Ponce de Leon Ave Decatur, GA 30030

Chief Executive Officer

### DEPARTMENT OF PLANNING & SUSTAINABILITY

Director

Michael Thurmond

Andrew A. Baker, AICP

# BUILDING PERMIT APPLICATION Date: 6/11/2021

Shaded area for office use Building Permit Number	Check Applicable Type:  ☐ Non-Residential X Residential ☐ Apartment ☐ Condo Stack Flats ☐ Condo Townhouse ☐ Townhouse Fee Simple				
PROJECT NAME / TENANT NAME / SUBDIVISI	ON NAME	LDP NUMBER		NUME	BER OF UNITS
Briarcliff road					1
PROJECT ADDRESS		City State Z			Zip
957 Briarcliff rd	Atlanta GA			30306	
Building # Floor	# Apt:	•	Suite #	Lot	*
PROPERTY OWNER'S NAME 5 Wall	on Source	evi			
Address 4025 Weathe	erford c	ircle	Alphavel	the GA	30009
Phone 214-680-6861	Mobile		Fax		
Solvabi 500 @ Yal	100-COM			7	
APPLICANT	nt Leasing Commercial S	ipace 🗆 Contra	actor 🗵 Auth	norized Agent	☐ Architect/Engineer
Applicant's Name Tiffany Buford					
Company Name Zenith & Buford					
Address P.O. Box 4351					
Phone 678.862.3872	Mobile		Fax		
tbuford1125@gmail.com					
CONTRACTOR Property Owner	o Be Determined	State of Ga Lice	nsed Contractor	☐ Specia	alty Contractor
Contractor's Name					
Ali Nia					
Company Name Atlantic Building Specialist					
Address 4455 Lower Roswell Suite 684173					
Phone 404.579.3400	Mobile		Fax		
- Email absinco@gmail.com		E	Business License	Number	
Individual / Authorized Agent's State License #		C	company's State	License #	

	☐ Repair ☐ Fire Damage	□ Demo I	☐ Exterior Work ☐ D	riveway 🗆 Ot	her	Estimate 80000	
Please provide a full description o Finish existing basement		nd bedr	oom, main floor	renovatio	n plus nev	v additi	on
Construction Type: □IA □ IIA	DIIIA DIB DIIB D	IIIB DI	V DVA DVR	Occupancy Cl	assification:		
Construction Type: List List			V 0 V 0 V 0	Occupancy of	assircation.		
Total Square Footage Include only areas pertaining to this s	cope of work. This should b	e a combin	ed total of all of the ite	ms below (if a	pplicable). 50	88	
Finished Floor Area Primary Structure 3100		Garage			Outdoor Areas Deck		
Finished Basement		Detached garages require separate permits			Porch Patio 312		
Indicate additional permits requir	ed to complete this job		Is there a sprink	der system?	Sanitary Fa	cilities	Elevators
Mechanical	tage 🛭 Plumbing 🗆 Other	□ None	X Yes □ No		□Septic X	Sewer	□Yes <b>X</b> INo
# of Stories # Tota	Rooms 12	# Bathro	oms	# Kitchens,	Restrooms	# Bedro	ooms
Exterior Finish Materials			Roofing Materials				
ADULT ENTERTAINMENT ESTABL costume or clothing as to expose spi businesses, adult motion picture the establishments; escort bureaus, intro	THIS SECTION IS ISHMENT means a busine edified anatomical areas or	ss or estab	RESIDENTIAL APPL	ons, employees	Y s, or patrons a but not limite	ppear nuc	Yes No
which means a theater, movie theater performances or showing which are the primary purpose of any performatis this business an adult establishme.  Yes  No	eduction services. "Adult enter, concert hall, museum, educt distinguished or charact noe.  Int as defined above by the	ture theater tertainment ducational terized by a DeKalb Co	is, adult motion picture t establishment" shall institution, or similar e an emphasis on the di ounty Code, or does it	e arcades; adu not include a tr istablishment v epiction, displa t offer any form	aditional or m which regularly y, or descripti of adult enter	a, erotic er ainstream y features on or feat tainment?	bookstores, adult ntertainment/dance n establishment, live or other uring is incidental to
which means a theater, movie theater performances or showing which are the primary purpose of any performa Is this business an adult establishme	er, concert hall, museum, econot distinguished or charact not.  Int as defined above by the ser, Architect, Engineer, or all space, the tenant may set of Georgia licensed contains a Building Permit or Cot to criminal prosecution anderstand that I must completely required prior to the insible from the date of this individuals.	DeKalb Co r General sign. Auth ntractor. emnly swei ertificate of nd/or imme dy with all Co issuance of permit, or f whether fro d against a t of damag	contractor should a contra	e arcades; adu not include a to include a to istablishment we epiction, displate offer any form a sign this appalso sign, whose carefully not on this application on the application of the difference of Occupance eginning of the difference of the application of the appl	aditional or manich regularly by, or description of adult enter lication. EX en an Author ead the state ation is true, a rovide false of it hereby agree by, first work, wh les, to person is incidental to	ception ceptio	bookstores, ad neertainment/da nestablishment, live or other uring is incident it. If a tenant is nit Agent Form low. o false or mislea ing information upancy issued de any nall be earlier, arty. I agree to use of any

Total Minimum Fees \$245 (\$195 Minimum Permit Fee; \$50 Certificate of Occupancy or Certificate of Completion). Some commercial projects require Fire Review & Inspection Fees (\$100 Fire Life Safety Review; \$100 Fire Site Review; \$100 Fire Inspection). Please note that additional fees may apply depending on the type of permit being submitted. Please contact us at (404) 371-2155 for the calculation of fees or refer to our fee schedule located at www.dekalbcountyga.gov/planning-and-sustainability/planning-sustainability

404.371.2155 (o) Clark Harrison Building 330 W. Ponce de Leon Ave Decatur, GA 30030

Chief Executive Officer Michael Thurmond

Building permit #

3085090

DEPARTMENT OF PLANNING & SUSTAINABILITY

Director

Andrew A. Baker, AICP

### TREE ORDINANCE EXEMPTION CERTIFICATION

Section 14-39(c)(1) as adopted 2-9-99 and amended 12-14-99

Address 957 Briarcliff Rd Atlanta 30306
Tax Parcel I.D.
This Tree Ordinance Exemption Certification applies only to owners of single family residences making additions to existing homes or adding accessory structures, or constructing a new house for the owner's personal residence.
1. Shawn Sohrabi the
owner of the above property, hereby certify that the scope of construction as stated on this building permit will not require the removal of more than five (5) trees between the size of 8 inches in diameter at breast height (DBH) and 29 inches DBH.
I hereby certify that I have not removed more than five (5) trees between 8 inches DBH and 29 inches DBH in this calendar year. I fully understand that the removal of any trees pursuant to the above referenced building permit may require compliance with Section 14-39 of the Land Development Ordinance.
I fully understand that removal of any specimen overstory trees, 30" DBH and larger, or any specimen understory tree 10" DBH or greater is not permitted unless I have approval from the DeKalb County Arborist or the Zoning Board of Appeals. Sec. 14-39(g) (8) f
Owner's signature $\frac{9/24/2021}{Date}$
And mehro  9/24/2021  EXPIRES GEORGIA October 3, 2022  DELICATION OCCUPANT  OCTOBER  OCTOBER

Chief Executive Officer Michael Thurmond DEPARTMENT OF PLANNING & SUSTAINABILITY

Director

Andrew A. Baker, AICP

### ENVIRONMENTAL REQUIREMENTS FOR BUILDING PERMITS

The following environmental measures must be in place before permits will be issued.

- Erosion control measures shall be adequate to protect saved trees on site, state waters, intermediate
  regional floodplain, drainage systems, required buffers, and adjacent properties, including county or
  state right-of- ways. ALL EROSION CONTROL MEASURES ARE TO BE INSTALLED AND MAINTAINED AT
  ALL TIMES UNTIL FINAL LANDSCAPING.
- All required buffers and floodplains shall be clearly demarcated using sediment barriers and/or tree protection fencing. All state waters, buffers, and floodplains shall have a double row of type "C" silt fence along entire limits.
- Tree protection fencing will be installed prior to any land disturbing activities, and maintained until
  final landscaping. No parking, storage, or other construction activities to occur within tree protection
  areas. Removal or damaged trees designated as save will result in a court summons and will require
  recompense with 4 inch caliper trees (number to be determined per incident).
- 4. Tree protection fence will be installed in such a way to adequately protect the critical root zone of all saved trees. Critical root zone means an area of root space that is within a circle circumscribed around the trunk of a healthy tree using a radius of one (1) foot per once (1) of a DBH. Exceptions to strict adherence may be made with prior approval from Environmental Plans Review & Inspections.
- Prior issuance of the Certificate of Occupancy (CO), all disturbed areas will have a minimum of 90 vegetative cover using sod or other approved landscape materials. Coverage will be determined by viewing any square yard on site.
- Site is to comply with the requirements of the tree ordinance. Cal (4047) 371-4913 for the Environmental Development Inspector at least 72 hours prior to requesting a Certificate of Occupancy.
- No finished grade on the lot shall exceed 3:1 slope without prior approval.
- 8. No trash, building debris, or construction waste will be buried inadvertently on any building site.

I acknowledge that I have received and will comply with the requirements listed above, or a



### STATE LICENSING BOARD FOR RESIDENTIAL AND GENERAL CONTRACTORS

237 Coliseum Drive, Macon, GA 31217 478-207-2440

www.sos.ga.gov/plb

### Authorized Permit Agent Form (ONE FORM PER PERMIT)

This form may be used by a qualifying agent to designate an individual to obtain a permit on his/her behalf for a project for the qualifying company. The contractor should submit an original Authorized Permit Agent Form for each project for which he/she has designated an individual to pull permits. This designated individual shall further be identified as the authorized permit agent. This notarized form with an ORIGINAL SIGNATURE (no copies or faxes accepted), a copy of the contractor's license, a copy of the contractor's company license, and a copy of the driver's license of the authorized permit agent is to be given to the permit office in the city or county in which the project is located. DO NOT SEND A COPY OF THIS FORM TO THE BOARD OFFICE UNLESS REQUESTED.

License verification by	permitting office should b	be completed by visiting http://verify.sos.ga.gov/verification
Name of Qualifying Ag	gent:	Shawn Sohrabi
Contractor License # (Attach a copy of	license.)	
Name of Licensed Company:		
Company License # (Attach a copy of	license.)	
Name of Authorized P (Attach a copy of	-	Tiffany Buford
PROJECT (an original fo	orm is required for each	project):
Company listed on contract:	SP Star Investment	
Property Owner's Name:	Shawn Sohrabi	
Street Address:	4025 Weatherford Cir	
Apartment or Suite #	,	
City, State, Zip:	Alpharetta GA 30009	
above. The undersigned information on this form	d, being licensed as a qua	Permit Agent to apply for and obtain the permit(s) for the project listed allifying agent, do hereby affirm and swear, under oath, that all documents are true and correct.  Original Signature of Qualifying Agent (no copies or faxes accepted)
27 th DAY OF MA	BEFORE ME ON THIS THE	NOTARY SEAL  NOTAR
Revised 03-16 (all older form	is are void)	TARY PUNIT