

DEPARTMENT OF PLANNING & SUSTAINABILITY

Chief of Executive Officer
Lorraine Cochran-Johnson

Director
Juliana A. Njoku

Application for Certificate of Appropriateness

Date Submitted: 06/09/2026

Subject Property Address: 941 Clifton Rd NE, Atlanta, GA 30307

Property Parcel ID No: 18 003 02 017

Date(s) of Construction on all structures on the property: _____
(This information can be found in the DeKalb County property accessory and tax records database.)

Nature of Work (check all that apply):

New construction	☒	New Accessory Building	☒	Other Building Changes	☐
Demolition	☐	Landscaping	☐	Other Environmental Changes	☐
Addition	☐	Fence/wall	☐	Other	☐
Moving a building	☐	Sign Installation	☐		

Description of Work:

New cabana 18' x 28.5'

This form must be completed in its entirety and be accompanied by supporting documents, such as plans, list of materials, color samples, photographs, etc.

***PLEASE REVIEW THE FILING GUIDELINES BEGINNING ON PAGE 4. FAILURE TO FOLLOW GUIDELINES MAY RESULT IN SCHEDULING DELAYS OR A DEFERRAL OF APPLICATION.**

Owner ☐	Agent ☒	<u>Brunno Godoi</u>	<u>06/09/2026</u>
		Applicant/Owner Signature	Date

To Be Completed by Staff: _____ Date Received: _____

**CERTIFICATE OF APPROPRIATENESS APPLICATION FEE:
CURRENTLY NO FEE**

**DeKalb County does not require payment by wire transfer.
Be aware of scammers and fraudulent emails.**

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.

I/ We: John & Kayla Williams

being owner(s) of the property at: 941 Clifton Road NE

hereby delegate authority to: Cosmic Design

to file an application for a certificate of appropriateness in my/our behalf.

Signature of Owner(s): _____ Date: 06/09/2026

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 via email. Some changes may fall within the scope of the existing approval, but others will require review by the preservation commission. **If work is performed that is not in accordance with the scope of work approved by the issued certificate, a Stop Work Order may be issued for the property and a new Certificate of Appropriateness will need to be obtained.**

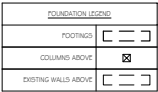
If your project requires that the County issue a Certificate of Occupancy at the end of construction, an inspection may be made to verify that the work has been completed in accord with the Certificate of Appropriateness. If the work as completed is not the same as that approved in the Certificate of Appropriateness, a Certificate of Occupancy will not be issued. 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.

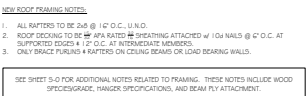
Please check the box below to confirm that the applicant has completed the following:

- ✓ Reviewed the information provided and understand the Certificate of Appropriateness process
- ✓ Reviewed the Historic Preservation Commission Meeting calendar
- ✓ Reviewed the appropriated design manual and guidelines for the historic district in which the subject property is located
- ✓ Reviewed the DeKalb County Tree Ordinance.
- ✓ Reviewed applicable zoning codes regarding lot coverage, garage sizes, stream buffers.

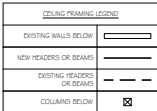
The applicant has completed the check list above and understands the process to obtain a Certificate of Appropriateness ☒



SEE SHEET S-0 FOR ADDITIONAL NOTES RELATED TO FOUNDATION. THESE NOTES INCLUDE ALLOWABLE SOIL BEARING CAPACITY, SHORING REQUIREMENTS, AND CONCRETE/REBAR STRENGTH.



SEE SHEET S-0 FOR ADDITIONAL NOTES RELATED TO FRAMING. THESE NOTES INCLUDE WOOD SPECIES/GRADE, HANGER SPECIFICATIONS, AND BEAM FLY ATTACHMENT.

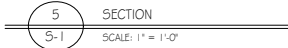


SEE SHEET 5-0 FOR ADDITIONAL NOTES RELATED TO FRAMING. THESE NOTES INCLUDE WOOD SPECIES/GRADE, HANGER SPECIFICATIONS, AND BEAM PLY ATTACHMENT.



SECTION

SCALE: 1" = 1'-0"

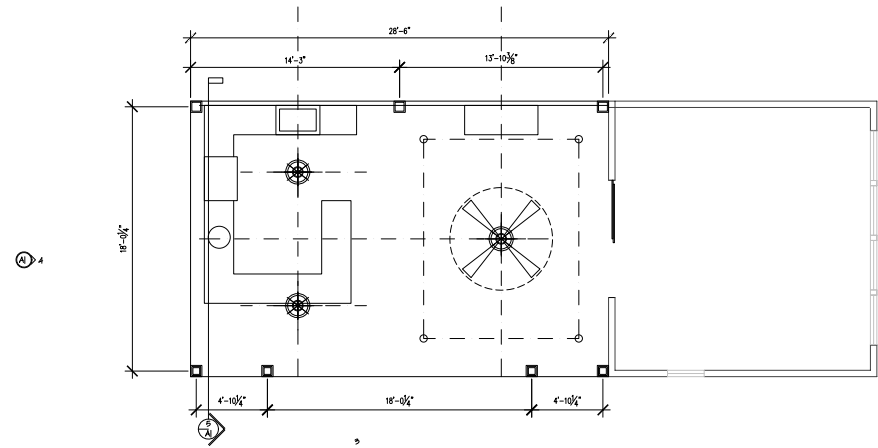


5 SECTION
S-1 SCALE: 1" = 1'-0"

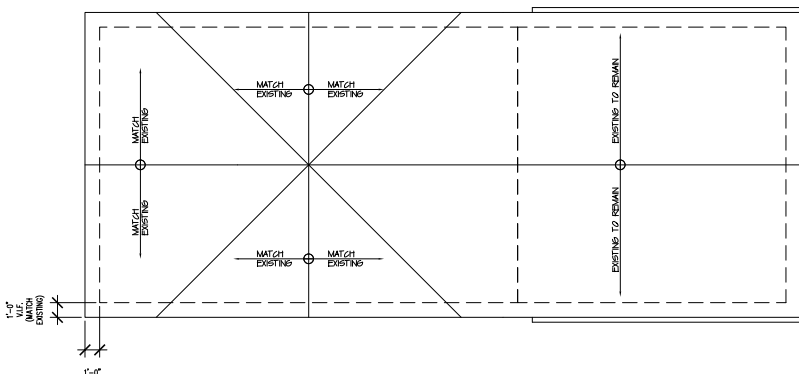
ROOF FRAMING LEGEND	
ROOF FRAMING	
EX. ROOF FRAMING	
EXISTING WALLS BELOW	
BEAMS BELOW	
EARTHERS	
ROOF BRACING	
COLUMNS BELOW	

ROOF DESIGN LOADS	
20 PSF	LIVE LOAD
10 PSF	DEAD LOAD

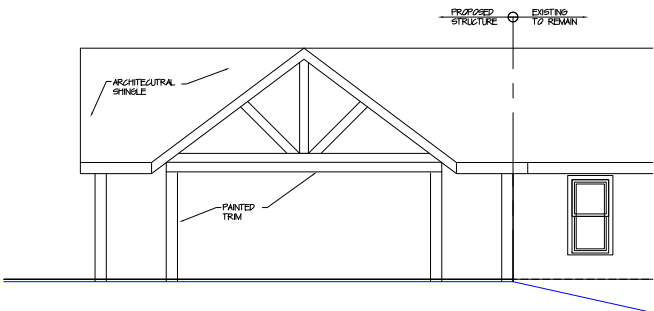
RELEASED FOR CONSTRUCTION



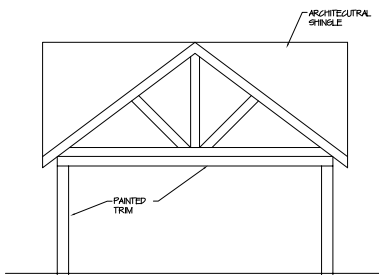
1 PROPOSED FLOOR PLAN
1/8" = 1'-0"



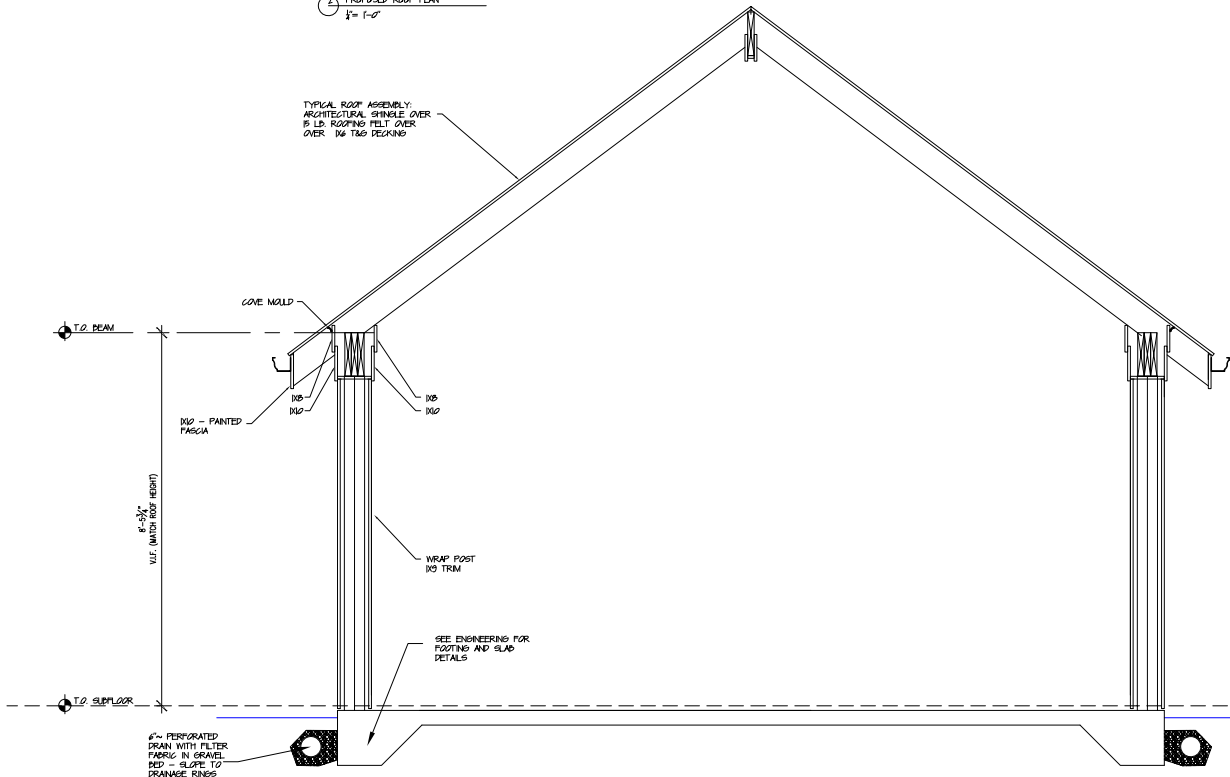
2 PROPOSED ROOF PLAN
1/8" = 1'-0"



3 PROPOSED FRONT ELEVATION
1/8" = 1'-0"



4 PROPOSED SIDE ELEVATION
1/8" = 1'-0"



5 WALL SECTION
1/8" = 1'-0"



COSMIC
DESIGN STUDIO

941 Clifton Road
Atlanta, GA 30307

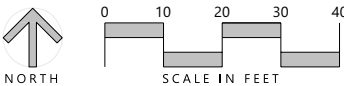
Revisions	Date
EV 1.31.2025 - county comment	
EV 9.10.2025 - new walls	
EV 1.15.2026 - new cabana & parking area	

Notes

1. This plan might be subject to modifications by the client or by Cosmic Design Studio and should not be used as a construction plan.
2. Trees, utilities, and other elements not shown in this plan may still exist in situ.

Site Plan

www.cosmicdesign.studio
(404)-400-3652



DIRT STATEMENT:
 PROPOSED CUT = ±400 cu. yds
 PROPOSED FILL = ±30 cu. yds
 DEMO DEBRIS = ±100 cu. yds

NO HAUL ROUTE REQUIRED.
 NO GRADED SLOPE SHALL EXCEED 2H:1V

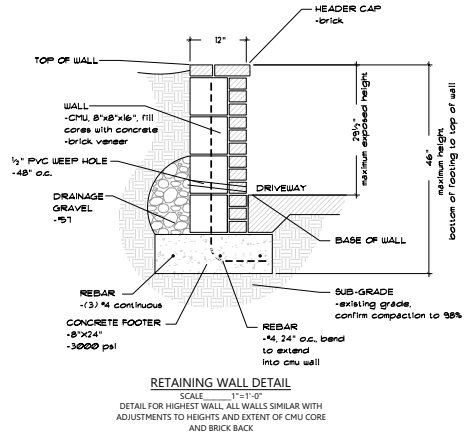
WASTE MATERIALS SHALL NOT BE DISCHARGED TO WATERS OF THE STATE, EXCEPT AS AUTHORIZED BY A SECTION 404 PERMIT.

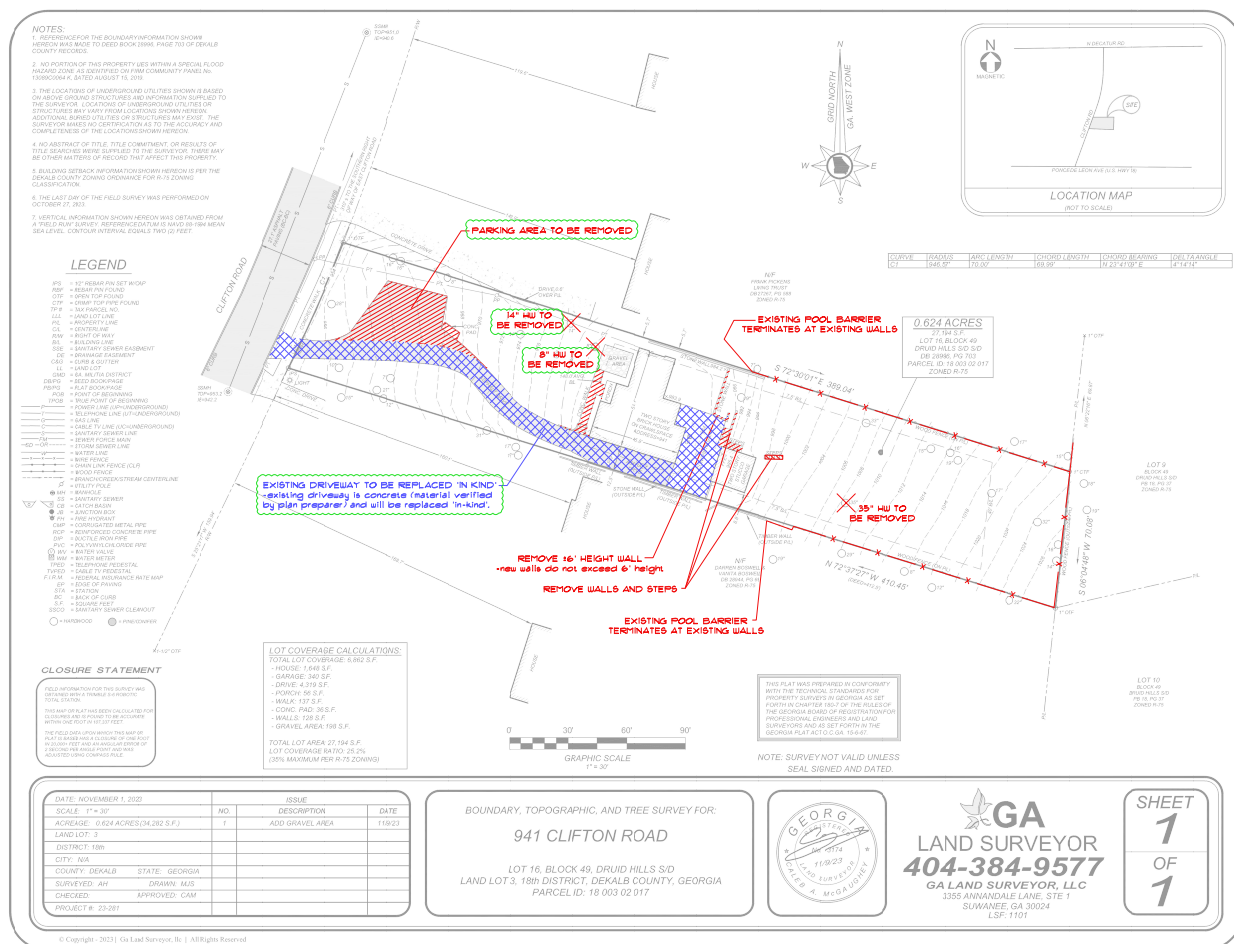
ANY DISTURBED AREA LEFT EXPOSED FOR A PERIOD GREATER THAN 14 DAYS SHALL BE STABILIZED WITH MULCH OR TEMPORARY SEEDING.

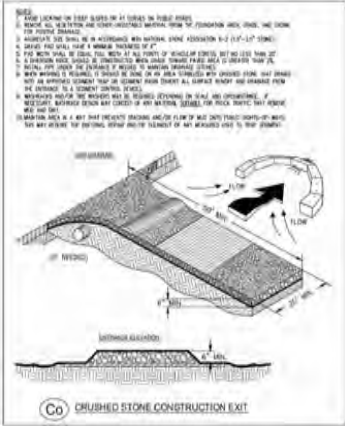
72 HOURS OF NOTICE IS REQUIRED TO GEORGIA 811 UTILITY PROTECTION CENTER BEFORE ANY LAND DISTURBANCE ACTIVITIES CAN BEGIN.

PROJECT DESCRIPTION & SITE STATEMENT

1. This project includes removal of existing walls, steps and a specimen tree. This project includes construction of new walls, steps, pool and pool deck.
2. Demolition waste debris will be removed from site as generated or contained in a rented dumpster location on the property prior to removal. 10 cubic yards of debris will be removed from site.
3. No area will be disturbed outside the site fence. Disturbed areas left idle will be seeded with grass as permanent vegetation within 14 days after disturbance.
4. No construction drives or walks are proposed within the public right of way (other than the existing driveway).
5. A site fence (meeting the section 181 temporary site fence of the Georgia Standard Specifications 1985 edition) will be installed down grade for all areas disturbed. The fence will be removed within 14 days after completion. After each rain and will be repaired as needed by the General Contractor. The General Contractor agrees to install additional erosion control measure if deemed necessary by on-site inspection.
6. Disturbed areas will be mulched per Del specifications.
7. Total cost of construction = \$250,000.00







NOTE: WHEN THE RELEASE MECHANISM OF THE SELF-LATCHING DEVICE IS ON THE NON-POOL SIDE OF THE GATE, THEN THE RELEASE MECHANISM MUST BE NOT LESS THAN 54 INCHES ABOVE GRADE. IF LESS THAN 54 INCHES ABOVE GRADE THEN THE RELEASE MECHANISM MUST BE ON THE POOL SIDE OF THE GATE AND MUST BE NOT LESS THAN 3 INCHES BELOW THE TOP OF THE GATE. THE INSIDE RELEASE MECHANISM MUST BE PROTECTED AGAINST TAMPERING FROM THE OUTSIDE OF THE GATE BY PROVIDING A SOLID PANEL OR MESH WITH OPENINGS OF NOT GREATER THAN 1/2 INCH. THE PANEL OR SMALL OPENING MESH MUST EXTEND NOT LESS THAN 18 INCHES IN ALL DIRECTIONS OF THE INSIDE LATCH RELEASE MECHANISM.



General Notes:

International Swimming Pool & Spa Code
Section 306 DECKS
306.2 Slip resistant.
Decks, ramps, copings, and similar step surfaces shall be slip-resistant and cleanable. Special features in or on decks such as markers, brand insignias, and similar materials shall be slip-resistant.

International Swimming Pool & Spa Code
Section 811 SAFETY FEATURES
811.1 Rope & Float.
In pools where the point of first slope break occurs, a rope and float assembly shall be installed across the width of the pool. The rope assembly shall be located not less than 1 foot and not greater than 2 feet towards the shallow side of the slope break. Rope anchoring devices shall be permanently attached to the pool wall, coping or deck. Rope ends shall attach to the rope anchor devices so that the rope ends can be disconnected from the rope anchor device.

International Swimming Pool & Spa Code
Section 810 CIRCULATION SYSTEMS
810.3 Strainer Required.
Pressure filter systems shall be provided with a strainer located between the pool and the circulation pump.

International Swimming Pool & Spa Code
Section 303 ENERGY
303.3 Time switches.
Time switches or other control methods that can automatically turn off and on heaters and pumps according to a preset schedule shall be installed on all heaters and pumps.

International Swimming Pool & Spa Code
Section 303 ENERGY
303.4 Covers.
Heated pools and in-ground permanently installed spas shall be provided with a vapor retardant cover. Exception: Where more than 70 percent of the energy for heating, computed over an operating season, is from solar, recovered energy such as from a heat pump or solar energy source.

IRC Appendix G and, ISPSG.
Physical barrier between the occupants and the aquatic vessel shall per following:
a. Barrier shall be at least 4'-0" height. Opening of barrier shall not allow 4" spheres.
b. Doors or operable windows with a sill height 48" or less shall have means of protection, such as, self-closing doors with self-latching devices.
c. Doors or operable windows with a sill height 48" or less shall have an alarm.
d. Maximum mesh size for chain link fences shall be a 2 1/4" square.

ISPSG 310.
310.1 General: Suction entrapment avoidance for aquatic vessels shall be provided in accordance with APSP 7.

IRC Section E4204 Bonding
The equipotential bonding required by this section shall be installed to reduce voltage gradients in the pool area as prescribed.

EROSION AND SEDIMENT CONTROL PRACTICES:

[D1] DISTURBED AREA STABILIZATION (WITH MULCHING ONLY)
Establish temporary protection for disturbed areas where seedlings may not have a suitable growing season to produce an erosion retarding cover.

[D2] DISTURBED AREA STABILIZATION (WITH TEMPORARY SEEDING)
Establish a temporary vegetative cover with fast growing seedlings on disturbed areas.

[D3] DISTURBED AREA STABILIZATION (WITH PERMANENT VEGETATION)
Establish permanent vegetative cover such as trees, shrubs, vines, grasses, sod, or legumes on disturbed areas.

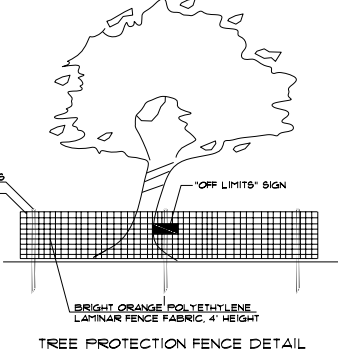
[D4] DISTURBED AREA STABILIZATION (SODDING)
Establish a permanent vegetative cover using sods on highly erodible or artificially eroded lands.

MATERIAL	RATE	DEPTH
STRAW OR HAY	2 (1/2) TON/ACRE	2"-4"
WOOD WASTE, CHIPS, BARK OR SAWDUST	6-9 TON/ACRE	2"-3"
CUTBACK ASPHALT	1500 GAL./ACRE OR (1/4) GAL./SQ. YD.	-
POLYETHYLENE FILM	SEE MANUFACTURER'S RECOMMENDATIONS	-
CUTBACK ASPHALT	SEE MANUFACTURER'S RECOMMENDATIONS	-
GEOTEXTILES, JUTE MATTING, NETTING, etc.	SEE MANUFACTURER'S RECOMMENDATIONS	-

EROSION AND SEDIMENT CONTROL

TEMPORARY PLANT SPECIES, SEEDING RATES & PLANTING DATES (Dx2)					
SPECIES	RATE PER 1,000 SQ. FT.	RATES PER ACRE	PLANTING DATES BY REGION		
			M-L	P	C
RYE (GRAIN)	3.0 LBS.	3 BU.	8/15-11/19	9/15-12/1	10/1-11/1
RYEGRASS	0.9 LBS.	40 LBS.	8/15-11/19	9/15-12/1	10/1-11/1
RYE & ANNUAL LESPEDEZA	0.6 LBS.	24 LBS.	3/1-4/1	9/1-4/1	2/1-3/1
WEeping LOVEGRASS	0.1 LBS.	4 LBS.	4/1-6/1	4/1-6/1	3/1-6/1
SUDANGRASS	1.0 LBS.	60 LBS.	5/1-8/1	5/1-6/1	4/1-8/1
BROWNTOP MILLET	1.1 LBS.	50 LBS.	4/15-6/15	4/15-7/1	4/15-7/1
WHEAT	4.1 LBS.	3 BU.	9/15-12/1	10/1-12/15	10/15-1/1

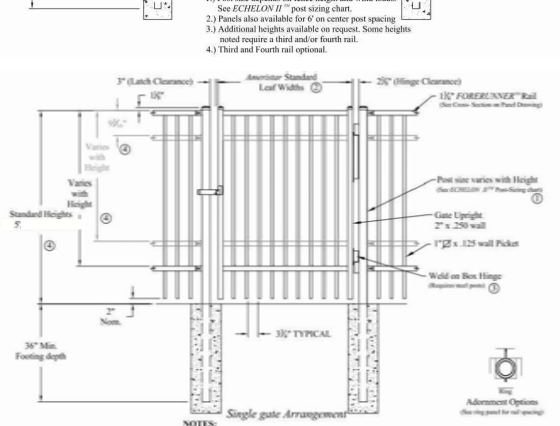
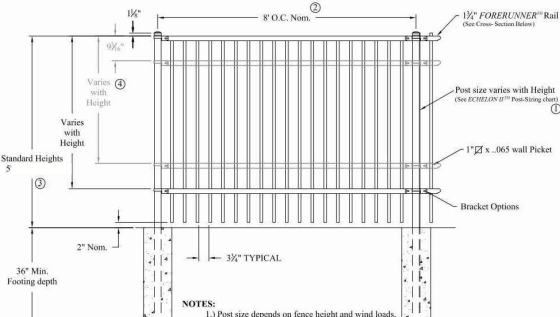
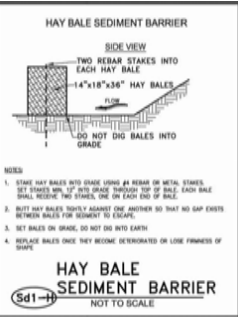
FERTILIZER REQUIREMENTS FOR PERMANENT VEGETATION (Dx3)					
TYPE OF SPECIES	PLANTING YEAR	FERTILIZER (N-P-K)	RATE (LBS./ACRE)	N TOP DRESSING RATE (LBS./ACRE)	
COOL SEASON GRASSES	FIRST & SECOND MAINTENANCE	6-12-12	1500	50-100	
		10-10-10	400	30	
		0-10-10	1000	0-50	
COOL SEASON GRASSES AND LEGUMES	FIRST & SECOND MAINTENANCE	6-12-12	1500	50-100	
		10-10-10	400	30	
		0-10-10	1000	0-50	
WARM SEASON GRASSES	FIRST & SECOND MAINTENANCE	6-12-12	1500	50-100	
		10-10-10	400	30	
		0-10-10	1000	0-50	
WARM SEASON GRASSES AND LEGUMES	FIRST & SECOND MAINTENANCE	6-12-12	1500	50-100	
		10-10-10	400	30	
		0-10-10	1000	0-50	



TREE PROTECTION FENCE DETAIL

POOL NOTES:

1. A POOL ENCLOSURE FENCE (MINIMUM HEIGHT OF FIVE (5) FEET; MAXIMUM HEIGHT OF EIGHT (8) FEET) IS REQUIRED.
2. FENCE DESIGN SHALL NOT PRODUCE A LADDER EFFECT THAT COULD AID IN UNAUTHORIZED CLIMBING.
3. IF ONLY ONE SIDE OF THE FENCE IS TO BE FINISHED, THE FENCE SHALL BE CONSTRUCTED WITH THE FINISHED SIDE TOWARD THE NEIGHBORING PROPERTY.
4. A 1/4" MINIMUM WIDTH GATE TO POOL AREA IS REQUIRED. GATE IS ALLOWED TO OPEN INWARD TOWARDS POOL AND BE SELF CLOSING AND SELF LATCHING DUE TO AUTOMATIC POOL COVER.
5. DOORS WITH DIRECT ACCESS TO THE POOL, ALL WINDOWS WITH A SILL HEIGHT OF 48 INCHES OR LESS ABOVE FINISH FLOOR THAT OPEN ONTO THE POOL ENCLOSURE, AND DOORS THAT OPEN ONTO POOL ENCLOSURE SHALL BE EQUIPPED WITH AN ALARM THAT PRODUCES AN AUDIBLE WARNING WHEN THE DOOR AND/OR ITS SCREEN, IF PRESENT, OR WINDOW IS OPENED IN ACCORDANCE WITH INTERNATIONAL BUILDING CODE, SECTION 3109.4.1.801. ALARM MUST COMPLY WITH UL2017.
6. A BACK DOOR ALARM IS REQUIRED ON ALL DOORS FROM STRUCTURE INTO FENCED POOL AREA.
7. A BACKFLOW PREVENTOR IS REQUIRED ON WATER SOURCE TO FILL POOL.
8. POOL AND POOL PUMP SHALL NOT DISCHARGE TO SANITARY SEWER.
9. SEE POOL ENCLOSURE FENCE & DETAILS ON SHEET #3.
10. GATE SHALL BE LOCKED WHEN THE POOL IS NOT IN USE.
11. WHEN THE RELEASE MECHANISM OF THE SELF-LATCHING DEVICE IS ON THE NON-POOL SIDE OF THE GATE, THEN THE RELEASE MECHANISM MUST BE NOT LESS THAN 54 INCHES ABOVE GRADE. IF LESS THAN 54 INCHES ABOVE GRADE THEN THE RELEASE MECHANISM MUST BE ON THE POOL SIDE OF THE GATE AND MUST BE NOT LESS THAN 3 INCHES BELOW THE TOP OF THE GATE. THE INSIDE RELEASE MECHANISM MUST BE PROTECTED AGAINST TAMPERING FROM THE OUTSIDE OF THE GATE BY PROVIDING A SOLID PANEL OR MESH WITH OPENINGS OF NOT GREATER THAN 1/2 INCH. THE PANEL OR SMALL OPENING MESH MUST EXTEND NOT LESS THAN 18 INCHES IN ALL DIRECTIONS OF THE INSIDE LATCH RELEASE MECHANISM.



COSMIC
DESIGN STUDIO

Williams Residence
941 Clifton Road
Atlanta, GA 30307

North

Revisions Date
REV 1.31.2025 - county comments
REV 1.15.2026 - new cabana & parking area

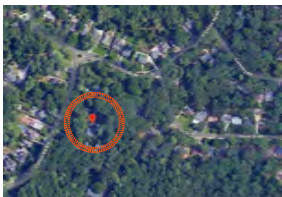
RELEASED FOR
CONSTRUCTION

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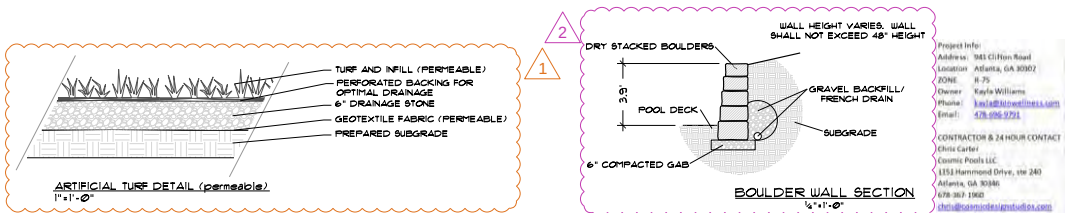
Date
12.16.2024
Drawn By Checked By
RH CC
Details

SP-103

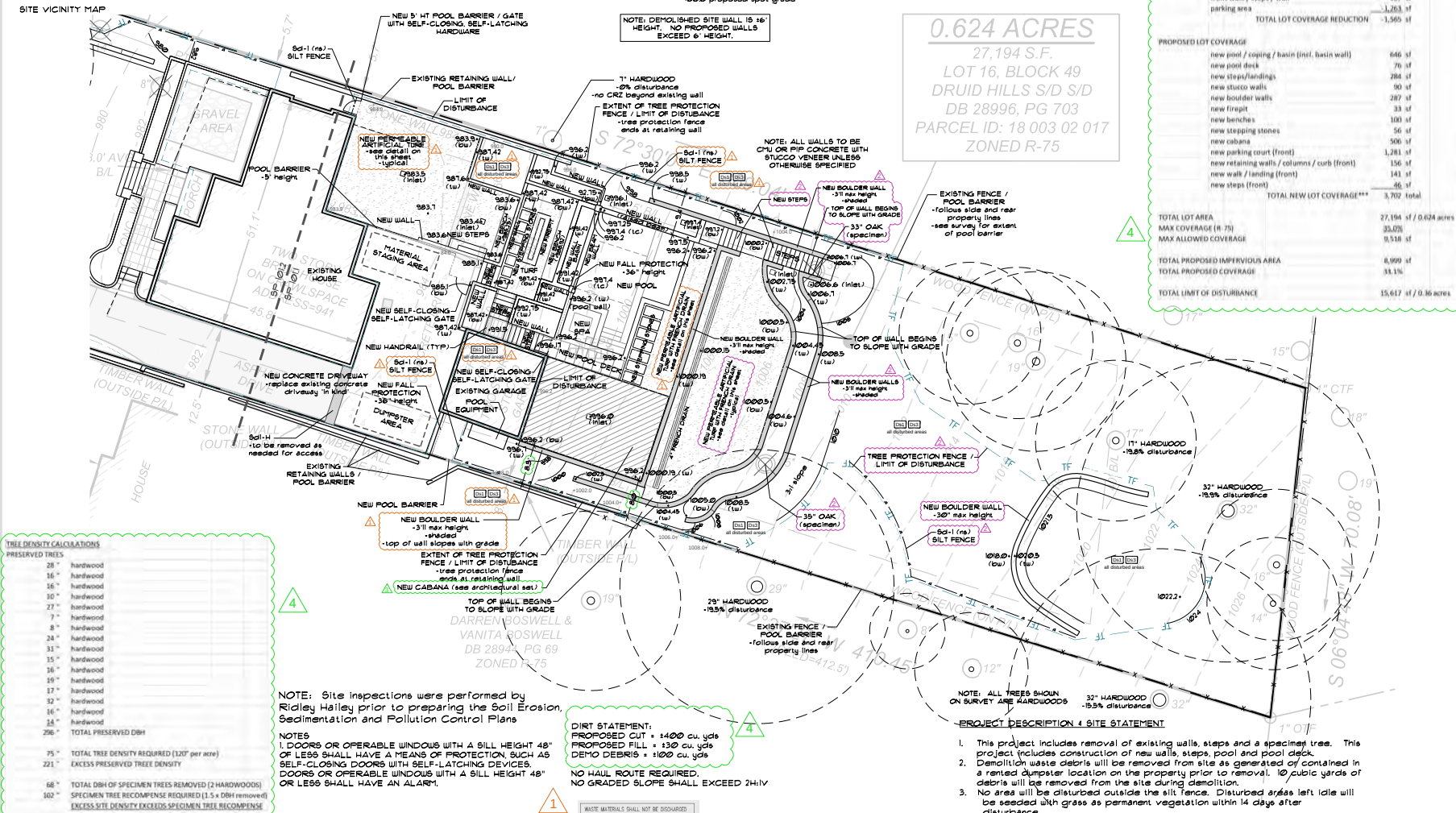
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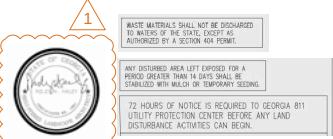
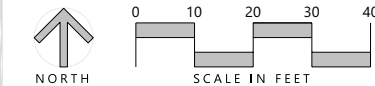
SITE VICINITY MAP



LOT COVERAGE CALCULATIONS	
EXISTING LOT COVERAGE TO REMAIN	
existing house	1,648 sf
existing garage	340 sf
drive (to be replaced 'in kind')	4,319 sf
porch	56 sf
walk	137 sf
conc pad	30 sf
walls	128 sf
gravel area	198 sf
TOTAL EXISTING LOT COVERAGE	6,862 sf
REMOVED LOT COVERAGE	
backyard walls & steps	135 sf
front walk / steps / wall	167 sf
parking area	1,263 sf
TOTAL LOT COVERAGE REDUCTION	1,565 sf
PROPOSED LOT COVERAGE	
new pool / coping / basin (incl. basin wall)	646 sf
new pool deck	76 sf
new steps/landings	284 sf
new stucco walls	90 sf
new boulder walls	287 sf
new freight	33 sf
new benches	100 sf
new stepping stones	56 sf
new cabana	506 sf
new parking court (front)	1,281 sf
new retaining walls / columns / curb (front)	156 sf
new walk / landing (front)	141 sf
new steps (front)	46 sf
TOTAL NEW LOT COVERAGE**	3,702 total
TOTAL LOT AREA	
MAX COVERAGE (R-75)	33,028
MAX ALLOWED COVERAGE	9,510 sf
TOTAL PROPOSED IMPERVIOUS AREA	
TOTAL PROPOSED COVERAGE	33.1%
TOTAL LIMIT OF DISTURBANCE	
	15,617 sf / 0.36 acres



TREE DENSITY CALCULATIONS	
PRESERVED TREES	
28"	hardwood
16"	hardwood
16"	hardwood
30"	hardwood
27"	hardwood
8"	hardwood
24"	hardwood
31"	hardwood
15"	hardwood
16"	hardwood
19"	hardwood
17"	hardwood
19"	hardwood
16"	hardwood
14"	hardwood
296"	TOTAL PRESERVED DBH
75"	TOTAL TREE DENSITY REQUIRED (120\"/>
221"	EXCESS PRESERVED TREE DENSITY
TOTAL DBH OF SPECIMEN TREES REMOVED (2 HARDWOODS)	
68"	SPECIMEN TREE RECOMPENSE REQUIRED (1.5 x DBH removed)
102"	EXCESS SITE DENSITY EXCEEDS SPECIMEN TREE RECOMPENSE



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RevisionsDate
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Drawn ByChecked By
RHCC

Site Plan

SP-101.1

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(404)-400-3652

North

Revisions Date
REV 1.31.2025 - county comments
REV 1.15.2025 - new cabana & parking area

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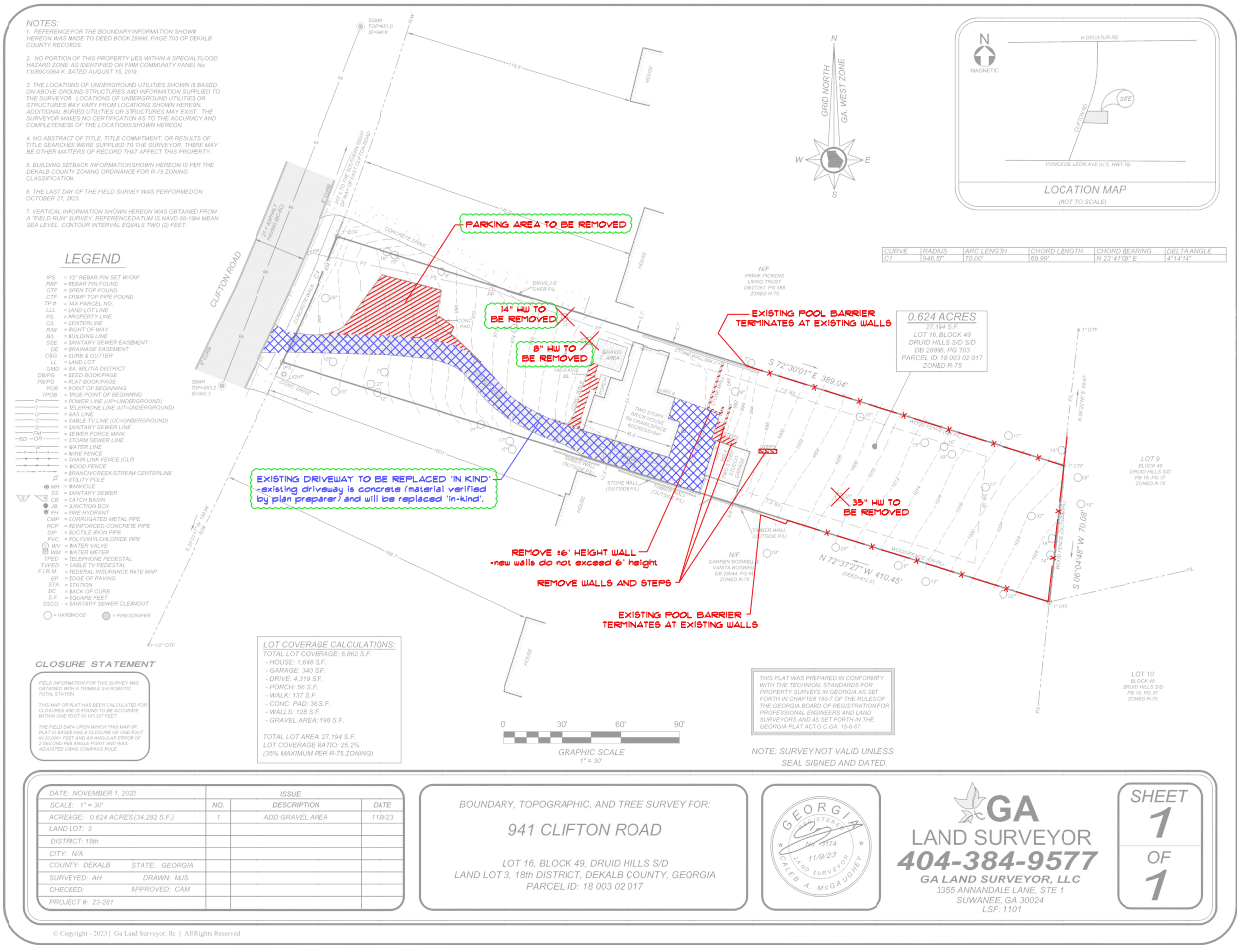
Date
12.16.2024

Drawn By Checked By
RH CC

Survey / Demo Plan

SP-102

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[illegible]

MULCHING APPLICATION REQUIREMENTS (Da1)		
MATERIAL	RATE	DEPTH
STRAW OR HAY	2 (1/2) TON/ACRE	2"-4"
WOOD WASTE, CHIPS, BARK, OR SAWDUST	6-9 TON/ACRE	2"-3"
CUTBACK ASPHALT	1200 GAL./ACRE OR (1/4) GAL./SQ. YD.	-
POLYETHYLENE FILM	SECURE WITH SOIL ANCHORS, WEIGHTS	-
CUTBACK ASPHALT	SEE MANUFACTURER'S RECOMMENDATIONS	-
GEOTEXTILES, JUTE MATTING, NETTING, etc.	SEE MANUFACTURER'S RECOMMENDATIONS	-

TEMPERARY PLANT SPECIES, SEEDING RATES & PLANTING DATES (D+2)						
SPECIES	RATE PER 1,000 SQ. FT.	RATES PER ACRE	PLANTING DATES BY REGION			
			M-L	P	C	
RYE (GRAN)	3.9 LBS.	3 BU.	8/15-11/15	9/15-12/15	10/1-11/1	
RYEGRASS	0.9 LBS.	40 LBS.	8/15-11/15	9/15-11/15	9/15-11/1	
RYE & ANNUAL LESPEDZA	0.6 LBS. 0.6 LBS.	0.5 BU. 24 LBS.	3/1-4/1	9/1-4/1	2/1-3/1	
WHEATER LOWGRASS	0.1 LBS.	4 LBS.	4/1-6/1	9/1-4/1	3/1-6/1	
SUDANGRASS	1.0 LBS.	60 LBS.	5/1-8/1	5/1-6/1	4/1-8/1	
BROWNTOP MILLET	1.1 LBS.	50 LBS.	4/15-6/15	4/15-7/1	4/15-7/1	
WHEAT	4.1 LBS.	3 BU.	9/15-12/1	10/1-12/15	10/15-1/1	

FERTILIZER REQUIREMENTS FOR PERMANENT VEGETATION (Dn3)				
TYPE OF SPECIES	PLANTING YEAR	FERTILIZER (N-P-K)	RATE (LBS./ACRE)	N TOP DRESSING RATE (LBS./ACRE)
COOL SEASON GRASSES	FIRST & SECOND MAINTENANCE	6-12-12	1500	50-100
		10-10-10	1000	30
		10-10-10	400	0-50
COOL SEASON GRASSES AND LEGUMES	FIRST & SECOND MAINTENANCE	6-12-12	1500	50-100
		10-10-10	1000	30
		10-10-10	400	0-50
WARM SEASON GRASSES	FIRST & SECOND MAINTENANCE	6-12-12	1500	50-100
		10-10-10	1000	30
		10-10-10	400	0-50
WARM SEASON GRASSES AND LEGUMES	FIRST & SECOND MAINTENANCE	6-12-12	1500	50-100
		10-10-10	1000	30
		10-10-10	400	0-50



3

General Notes:

International Swimming Pool & Spa Code
Section 306 DECKS
306.2 Slip resistant.
Decks, ramps, coping, and similar step surfaces shall be slip-resistant and cleanable. Special features in or on decks such as markers, brand insignias, and similar materials shall be slip-resistant.

International Swimming Pool & Spa Code
-Section 303 ENERGY
303.3 Time switches.
Time switches or other control methods that can automatically turn off and on heaters and pumps according to a preset schedule shall be installed on all heaters and pumps.

Physical barrier between the occupants and the aquatic vessel shall per following:

- a. Barrier shall be at least 4'-0" height. Opening of barrier shall not allow 4" sphere.
- b. Doors or operable windows with a sill height 48" or less shall have means of protection, such as, self-closing doors with self-latching devices.
- c. Doors or operable windows with a sill height 48" or less shall have an alarm.
- d. Maximum mesh size for chain link fences shall be a 2 1/4" square.

310.1 General: Suction entrapment avoidance for aquatic vessels shall be provided in accordance with APSP 7.

IRC Section E-4204 Bonding
 The equipotential bonding required by this section shall be installed to reduce voltage gradients in the pool area as prescribed.



HAY BALE SEDIMENT BARRIER

BACKVIEW

TWO REBAR STAKES INTO EACH HAY BALE

1"X1/2"X36" HAY BALES

FLOW

DO NOT DIG BALES INTO GRADE

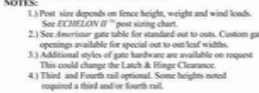
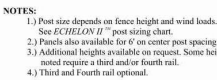
NOTES:

1. STAKE HAY BALES INTO GRADE USING 40 REBAR OR WELDED STEEL. SET STAKES 12" TO 18" ON GRADE. DRIVEN THRU THE HAY BALE. SPIN BALE BACK. REMOVE THE STAKE, AND DO EACH END OF EACH BALE.
2. BUTT HAY BALES TOGETHER AGAINST EACH OTHER SO THAT NO GAP EXISTS BETWEEN BALES OR BETWEEN TO CLOSURE.
3. SET BALES ON GRADE, DO NOT DIG INTO EARTH.
4. REPLACE BALES AGAIN THEY BECOME DESTROYED OR LOSE PROGRESS OF STAKE.

**HAY BALE
SEDIMENT BARRIER**

5d1-100

NOT TO SCALE



941 Clifton Road
Atlanta, GA 30307

RELEASED FOR
CONSTRUCTION

2. Trees, utilities, and other elements not shown in this plan may still exist in situ.

Date
12.16.2024
Drawn By
BH
Checked By
CC

Details

SP-103

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