NOTICE OF HEARING

PLEASE TAKE NOTICE that pursuant to Section 148-9, 148-12, 148-13, 148-14, 148-15, 148-16, 148-18, 148-20, 148-21, 148-29, and 148-36 of the Zoning Law of the Town of Skaneateles and Section 274-a and 274-b Town Law of the State of New York, the Planning Board of the Town of Skaneateles will hold a Public Hearing on the application of 1812 West Lake Road LLC for a Special Permit/Site Plan Review.

The applicant proposes a single-family dwelling, deck, patio, shoreline patio and rock retaining wall on a vacant lot.

The property in question is located at 1812 West Lake Road in the Town of Skaneateles, New York and bears Tax Map ID#062.-01-09.3.

A copy of the application is available for inspection at the Town Hall, 24 Jordan Street, Skaneateles, New York.

SAID HEARING will be held on *Tuesday, May 18, 2021 at 6:30 p.m.* at the Town Offices, 24 Jordan Street, Skaneateles, New York or electronically as required by local and/or Executive Orders applicable to COVID 19. At that time all persons will be heard or have an opportunity to provide written comment on this application.

Donald Kasper, Chair Planning Board -Town of Skaneateles Dated: May 5, 2021 EGGLESTON & KRENZER ARCHITECTS, PC The Trolley Bldg 1391 East Genesee Street Skaneateles, New York 13152

April 1, 2021

Town of Skaneateles Planning Board 24 Jordan Street Skaneateles, NY 13152

Re: James Ranalli - Site Plan Review and Special Permit 1812 West Lake Road - Tax Map # 062.-01-09.3

NARRATIVE

The property at 1812 West Lake Road is 119,232 SF, has 200.3 ft of lake frontage and 211 ft on West Lake Road in the RF District and Skaneateles Lake watershed. The property is a vacant farm field with no structures on it. It is adjacent to 1808 West Lake Road which is owned by the same family and is developed with a single family dwelling and accessory structures. A 30 ft wide shared driveway easement is anticipated to be placed on the common property line. A permanent dock is under construction beyond the lake line at the north end of the shoreline.

This application is to construct a seven bedroom dwelling with a four car garage, decks and patio. The new house will be conforming with 30.9 ft and 32.7 ft side yards, 163 ft lake yard and 328.3 ft front yard. The new septic leach field will be placed on the west side of the property and a well will be on the east side of the house. A shore line patio, retaining wall and fire pit will occupy 680 SF and be dug into the bank about two feet deep. The shoreline will be reinforced with two rows of quarry rock to minimize erosion of the bank by the wave action. The bank will be planted with trees, landscaping and ground cover to protect it from erosion and to filter stormwater. A Special Permit is required for changing the grade within 50 ft of the lake and Site Plan Review for the work within 200 ft of the lake. The ISC will be 10.0% and TSC will be 13.3%.

Four bioretention areas will be constructed around the perimeter of the house to treat stormwater runoff prior to discharging to the lake. They have been sized based on the Town's Small-Scale Stormwater Management Guidelines and Chapter 10 of the New York State Stormwater Management Design Manual. Peak flow rates will decrease after development as described in the associated Stormwater Report. Silt fencing and silt socks will be placed below the work areas to control any potential erosion. Additionally, temporary check dams will be placed within swales to control runoff and sediment transport to the rear bioretention areas as shown on the Erosion & Sediment Control Plan. Since greater than one acre will be disturbed, a NYSDEC SPDES permit will be obtained.

(315) 685-8144

CONSTRUCTION SEQUENCE

- 1) Install stabilized construction entrance.
- 2) Install silt fence, maintain during construction.
- 3) Mark the septic leach field area and prevent construction traffic and staging from limits of field.
- 4) Install the driveway base to the house location.
- 5) Remove trees and brush from construction area and lawn areas
- Rough grade swales, install check dams and partially install bioretention areas #2, #3 and #4 to use as sediment traps. Temporarily seed and mulch.
- 7) Stockpile topsoil and protect with silt fence. Temporarily seed with annual rye grass and spread mulch.
- 8) During low lake level period, install silt sock upstream of shoreline, quarry rocks and shoreline patio. Plant landscaping at shoreline and disturbed areas of lawn. Seed, mulch and water during dry periods. No work is permitted within lake waters.
- 9) Excavate for home foundation.
- 10) Construct foundations and backfill after the first floor deck is installed. Install septic tank and pump chamber. Rough grade and spread mulch over the disturbed areas.
- During dry period, install septic leach field. Spread top soil, seed and mulch. Water during dry periods.
- 12) Install storm sewer and inlet protection. Complete partially constructed bioretention areas and fully install bioretention area #1. Stabilize immediately and prevent sediment transport.
- 13) After siding and roofing repairs are complete, install roof gutters and direct downspouts toward designated bioretention areas. Ensure flow path from downspouts to bioretention areas are completely stabilized.
- 14) Box out the final driveway and sidewalks.
- After siding, trim and decks are complete, finish final grading, spread topsoil, permanent seed, landscaping and mulch. Water during dry periods.
- After lawn is established, remove temporary erosion controls and stabilize all areas disturbed by their removal with permanent seed and mulch.

Surface Type	Allowed	Proposed
Impermeable Surface Coverage "ISC" (grey)	11,923.2 sf	11,911.0 sf
Permeable Surface Coverage (yellow)	N/A	3,919.0 sf
Total Surface Coverage "TSC"	23,846.4 sf	15,830.0 sf

1	19,232	SQ	FT	to	highway	boundary
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Proposed Area			
539 af			
93 sf			
48 sf			
680 sf			

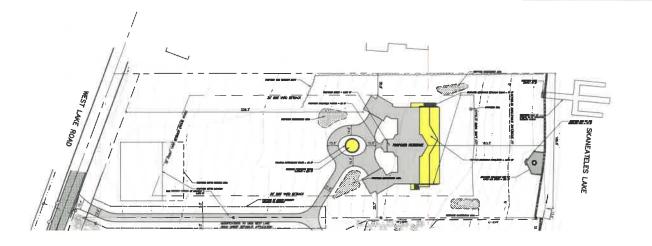
Site Cut/Fili Analysis	Volume		
House footprint Cut	-851 CY		
Site Fill	+1521 CY		
Site Cut	-601 CY		
Total	69 CY CUT		

ZONING REGULATIONS FOR DEVELOPMENT

ADDRESS TAX MAP ACREAGE
1812 WEST LAKE ROAD 062-01-09.3 12.94 AC

Control of the Contro					
CODE	PROMDED				
68C): 10% 20% 800 SF	10.0% 13.3% 680 SF				
75' 50' 30' 100'	\$28.3° 30.9° 52.7° 183.3°				
	68C): 10% 20% 800 8F 75 30 30				







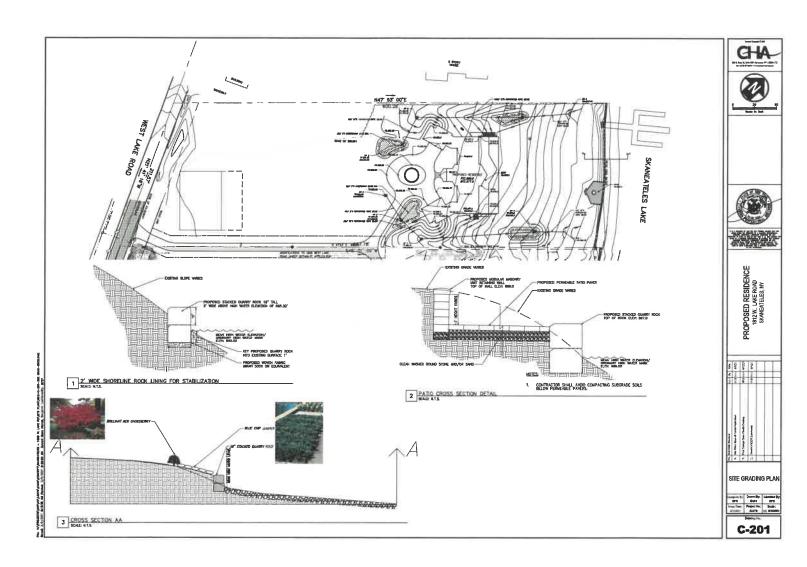


PROPOSED RESIDENCE 1812W. LAKEROAD SKANEATELES, NY





C-101



EROSION & SEDIMENT CONTROL SPECIFICATION

ONE WEEK PRIOR TO BEGINNING EARTHWORK OPERATIONS, A PRS-CONSTRUCTION MEETING SHALL BE HELD TO DISCUSS THE EROSION AND SEDIMENT CONTROL PLAN.

EROSION AND SEDIMENT CONTROL MEASURES SHALL BE INSTALLED PRIOR TO BEGINNING ANY LAND DISTURBANCE ACTIVITIES. THE CONCEST PROVIDED PROTECTION TO A GIVEN AREA SHALL NOT BE REMOYED TRITE. THE LANDS IN THAT AREA ARE STABLIZED.

NO DISTURBED AREA SHALL REMAIN EXPOSED FOR MORE THAN 14 CALENDAR DAYS, EXCEPT FOR PORTIONS OF THE SITE IN WHICH WORK WILL BE CONTINUOUS BEYOND 14 DAYS (I.E. THE BUILDING FOOTPRINT).

CONSTRUCTION SEQUENCE

GENERAL NOTES:

- ALT FRACE BUILL SE INSTALLED AT THE TO'S OF BLORES WITH SUFFER AREAS PER BLUE BOOK ONDELINES. ACCITIONAL SIX FIRMS SHALL BE INSTALLED AS RECESSARY.

 SHOULD, SHALL BE RAZED ON THE PURPHERAN SIRE OF ALL TRIDUCES DURING UTILITY BUILDINGS. THE PROPERTY OF THE ACCITION OF THE ACCITICATE OF THE ACCITION OF THE ACCITICATE OF THE ACCITICATE OF THE ACCITICA

CONSTRUCTION SECUENCE

- CONSTRUCTION SECURINE

 1. METALL STABLEZZO CONSTRUCTION DITENACE AS SHOWN.

 5. TAVE LIMITS OF SEPTICL SEARCH FIELD, PREVENT CONSTRUCTION TRAFFIC AND STAGING FROM LIMITS.

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 4. SETALL DIVIDENCE OF SEPTICL SEARCH FIELD, PREVENT EXCENDED AND PROTECTION TRAFFIC AND STAGING FROM LIMITS.

 6. RELAY THE SEARCH SERVICE OF TRAFFIC SERVICE AND PROTECTION SETAL BIORETECTION AREAS RE, 69

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PERMANENT EROSION CONTROL MEASURES NOTES

PERMANENT STABILIZATION NOTES DISTURBED PORTIONS OF THE SITE WHERE CONSTRUCTION ACTIVITIES PERMANENTLY CEASE SHALL BE STABILIZED WITH PERMANENT SEED NO LATER THAN 7 DAYS AFTER THE LAST CONSTRUCTION ACTIVITY.

ON DOOR DOWN THE WAY AT LIGHT TWO IS PERCENT BY WEIGHT OF FRET TEXTURED STAILS ORGANIC TOPOGE. BHALL WHICH AT LIGHT TWO IS PERCENT BY WEIGHT OF FRET TEXTURES MATTERN (APARENCY THE NO. OR GENERAL HOUSE AND THE METERS THAN OF PERCENT FRET TEXTURES MATTERN (APARENCY THE NO. OR GENERAL HOUSE AND THE METERS THAN OF PERCENT FRET THOUGH SHALL HOUSE AND THE METERS AND THE

THE PERMANENT SEED MIX SHALL SE AS FOLLOWS.

RATE PER ACRE (LBS.)
115
36
26 RATE PER 1 000 SQ.FT. LBS. 2.6 0.8 0.0

SWALES WITHIN UTILITY EASEMENTS SHALL HAVE SINCHES OF TOPSOIL, FINE GRADED, AND SEEDED







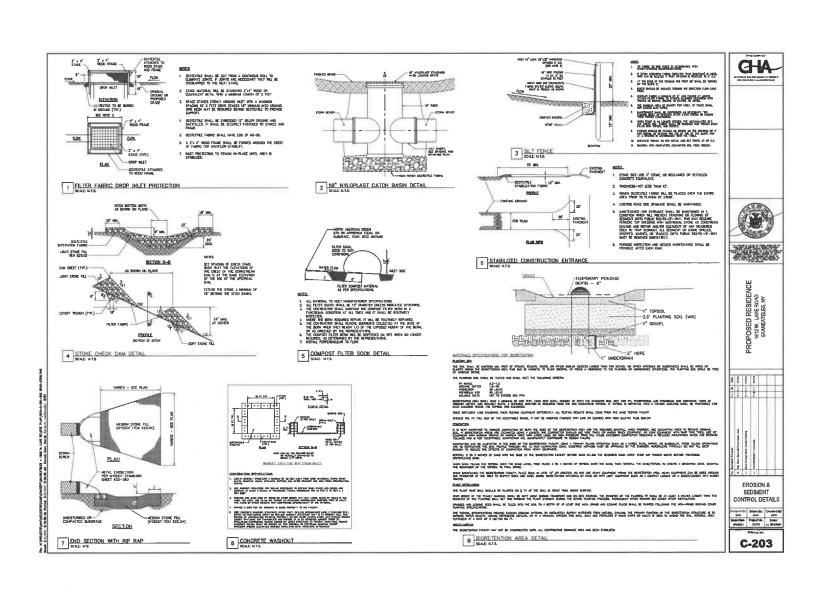


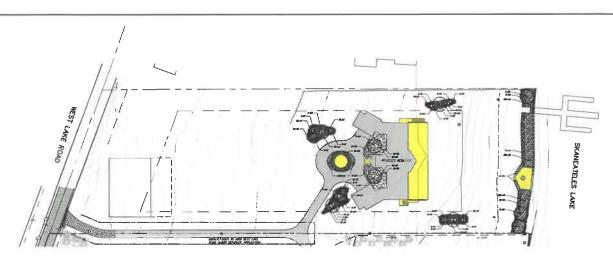
PROPOSED RESIDENCE 1812 W. LAKE ROAD SKANEATELES, NY



FROSION & SEDIMENT CONTROL PLAN & NOTES

C-202





PLANT SCHE	DULE								
PARES	C00E	SIL	BOTANICAL RAMIE	COMMON HALFE	BRE	CONTANER		NEW ARKS	
\odot	AM		ANELANCHER CANADENSIS	CANADIAN SERVICESERRY	28 CAL	848		BIORETENTION AREA	
ľ	D	2	CORNUS X BUTGERSENSIS 'RUTGAY' TM	STELLAR PRIK DOGWOOD	Z GAL	815			
(\cdot)	Q8	3	GLIERCUM INCOLOR	SHAMP WHITE CAK	FCAL.	BEB			
DECEDUOUS SHELVES	CODE	gty	BOTANICAL NAME	COMMON NAME	612 E	CONTARER		REMARKS	
0	AA	32	ARCHIA ARBUTIFOLIA BRILLIANTISSIMA	BRILLIANT RED CHOKENERRY	26-39" HT,	CONT.			
0	AZ	2	AZALEA X MANELARIN LIGHTE	MANDARION LIGHTER HORTHERIN LIGHTER AZALLIA	3 GAL	CONT.			
0	нв	10	HYDRANGEA ARBORESICENS - INVINCIBELLE WEE WHITE	INVINCIBLELLE WEE WHITE HYDRANGEA	10-30" HT.	CONT.			
0	M	30	LEX VERTICALIATA RED SPIRITE	LED SOURCE AMPLESSMENT	18-36° HT,	CONT,		MORETENTION AREA	
0	RR	26	ROSA X "RADBURRY" TH	BUNKY KNOCK OUT YELLOW ROBE	18-34" HT.	DONT,			
EVERGREEN SHOULD	CODE	OTY	BOTANICAL NAME	COMMON HAME	SEE	CONTAINER		REMARKS	
0	85	26	SLICUS X GREEN HOUNTAIN	QREBH MOUNTAIN SCONDOOL	3 GAL	CONT.			
0	TG	20	TAKUR X MEDIA GREENWAVE	GREENWAVE SPREADING YEW	teaner.	CONT.			
ORASSESPENISHSALS	CODE	OTY	BOTANCA, NAME	COMMON NAME	SEE	CONTAINER		REMARKS	
0	AT	113	ASCLEPIAS TUEBROSA	BUTTERPLY MILIONIED	3 944	CONT.		INORETENTION AREA	
0	AH	183	ASTER NOVAE-ANGENAE	HEW ENGLAND ASTER	-			BIORETINITION AREA	
Ø	LC	125	LOBBLIA CARDINALIS	CARDINAL FLOWER	-			INORETENTION AREA	
EVEROREEN GHILIAG	CODE	977	BOTANICAL HAME	COMMON NAME	200	CONTABLER	<u>SPACINO</u>	REMARKS	
199		198	TIMBLESS HOUS ONLY FE. SETTE CHIS.	BILLE CHAP ANAPER	1 GAL	CONT.	47 st.		
GROUND COVERS	CODE	OTY	BOTANICAL HAME	DOMINON NAME	#EE	CONTAINER	BPAGNG	RIMARKS	
	ATS	237 SF	ANNUAL PLANTINGS	AMMUALS	-				









PROPOSED RESIDENCE 1812W. LAKE ROAD SKANEATELES, NY

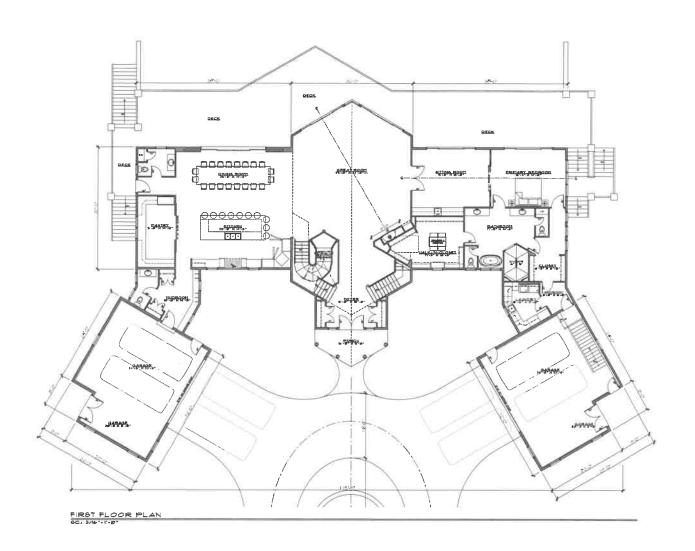
SITE LANDSCAPING PLAN

Dream By: Chromod By BFR Book At Section

C-401







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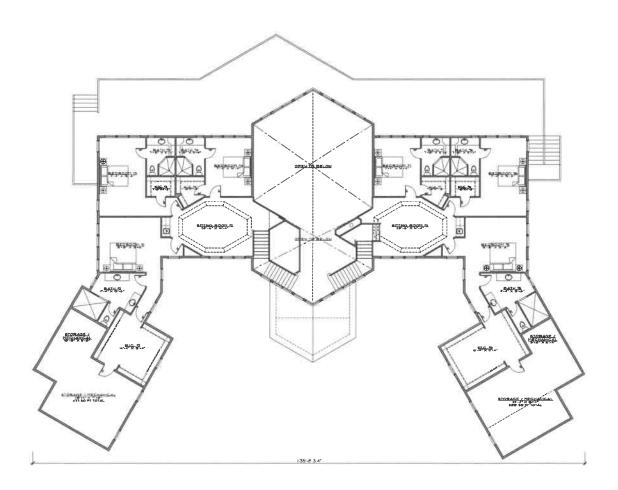
NEW RESIDENCE:
RANALLI FAMILY
1812 WEST LAKE ROAD
TOWN OF SKANEATELES, NY

ROBERT O. REGLESTON
1391 RAST CRUESE STREET
SKANEATELES, W. 13 15 2
(31 5) 665-6144

PROJ: 20232

DATE: 30 APRIL 2021

3 OF



RANALLI FAMILY
1912 WEST LAKE ROAD
TOWN OF SKANEATELES, NY

ROBERT O. EGGLESTON
1391 FAST GARBESE STREET
SKAMEATELE, NY 13 152
(315) GASS-0144

PROJ: 20232

DATE: 30 APRIL 2021

4 OF

SECOND FLOOR PLAN