

CONTRACTOR SHALL VERIEY ALL CONDITIONS TO THE SITE PRIOR TO STARTING OF WORK, HE SHALL FAMILIARIZE HIMSELF WITH THE INTENT OF THESE PLANS AND MAKE WORK AGREE WITH SAME, ANY DISOREPANCES MUST BE BROUGHT TO THE ATTENTION OF THE ARCHITECT ALL WORK SHALL BE PERFORMED IN ACCORDANCE WITH STATE, MUNICIPAL, LOCAL CODES AND OPDIMANCES HAVING JURISDICTION AND BEST STANDARDS OF CONSTRU AL ZONING AND BUILDING

THAT AS INDICATED ON THE HE FAIL TO FOLLOW THIS SING THEREFROM

HE ARCHITECT SHALL NOT BE RESPONSIBLE FOR THE CONSTRUCTION MEANS, METHEQUENCES OR PROCEDURES, OR FOR THE SAFTY PRECAUTIONS AND PROCRAMS IN
DRK, AND S/HE SHALL NOT BE RESPONSIBLE FOR THE CONTRATORS' FAILURE TO I
CCORDANCE WITH THE CONSTRUCTION DOCUMENTS. THE ARCHITECT SHALL NOT BE
CCTS OR OMISSIONS BY THE CONTRACTOR, NO CHANGES SHALL BE MADE IN THE DO
UILDING AS DESIGNED WITHOUT THE EXPRESSED WRITTEN CONSENT OF THE ARCHITE

THE ARCHITECT HAS NOT BEEN RETAINED FOR SERVICES FOR THE CONSTR UCTION PH

ANCE COV

VERAGES

E SOLELY WITH RESPECT WD OTHER RESERVED E REUSE OF THE

OF 2 TONS PER SQ.

IMMEDIATE VICINITY OF THE BEDROOMS ON EACH ADDITIONAL FLOOR

DEGREES F, AND 15 MPH WIND -TEMPERATURE OF 0

ALL WORK TO CONFORM TO THE RULES AND REGULATIONS OF THE NEW YORK ENER CONSTRUCTION CODE. ALL GLAZED AREA TO BE DOUBLE GLAZED AND ALL EXTERIOR CORES PLUMBING INSTALLATION TO COMPLY WITH STATE AND LOCAL CODES AND THE SEWA ALL ELECTRICAL WORK TO BE IN ACCORDANCE TO THE RULES AND REGULATIONS OF THE N.Y.B.F.U AND A N.Y.B.F.U. CERTIFICATE IS TO BE PRESENTED TO THE OWNER AT THE COMPLETION OF THE JOB GY CONSERVATION DOORS TO HAVE INSULATED OE DISPOSAL SYSTEM TO

ALL CONVENTIONAL LUMBER TO BE DOUGLAS FIR LARCH N

INTERVALS

WAINTAIN 2" MIN. CLEARANCE BETWEEN ALL FIREPLACE OR CHIMENY

INSTALLATIONS OF ENGINEERED LUMBER SPECIFICATIONS SHALL BE IN CONFORMANCE

S AND OTHER METAL CONNECTORS REQUIRED SHALL BE "TECO CONNECTORS" CAPABLE OF HANDLING LOADS @ CONNECTION POINTS, INSTALLATIONS SHALL MANUFACUTRERS SPECIFICATIONS

PLYWOOD DECKING SHALL BE EXTERIOR O OR PLY CHIPS

ALL STRUCTURAL STEEL SHALL BE A-36 INSTALLED PER A.I.S.C. CKED THREE COATS,

PROVIDE FIRE STOP PER NEW YORK STATE CODE

OT SCREEN,

ALL TRIVATED AND FLUSH CONNECTIONS BETWEEN JOISTS, POSTS, OR RAFTERS TO BEAMS, GIRDERS OR STRUCTURAL MEMBERS TO BE FASTENED USING GALVANIZED METAL HANGERS BY SIMPSON STRONG TIE OR APPROVED EQUAL AS NECESSARY OF THE EXISTING CONSTRUCTION

ATION

## LIST OF DRAWINGS

SITE PLAN/GENERAL NOTES

A. FOUNDATION PLAN/PLUMBING DIAGRAM FIRST FLOOR PLAN

A-2 A-3 SECOND FLOOR PLAN

A-4 **ROOF PLAN** 

A-5 ELEVATIONS

A-7 A-6 CROSS SECTIONS ELEVATIONS

A-8 CROSS SECTIONS

A-10 A-9 **CROSS SECTIONS CROSS SECTIONS** 

A-11 WINDOW & DOOR SCHEDULE

A-12 WINDOW & DOOR SCHEDULE

A-13 P-1 STRAPPING DETAIL POOL HOUSE & GARAGE

TIVELY TREATED LUMBER

FIRST FLOOR FRAMING PLAN

SECOND FLOOR FRAMING PLAN

F-2

F-3 CEILING FRAMING PLAN

ROOF FRAMING PLAN

E ELECTRICAL PLAN

ELECTRICAL PLAN

ELECTRICAL PLAN

Bishop Lane

ov Long Poed Road, Wading Riv 631929 0480 Siyulisanchitext@gmail.com Siyu Liu R E S I D E N C E Architect

TITLE

Site Plan

NO. DATE DESCRIPTION MAR '15 PERMIT AUG. 2014 NOTED

Dwg. No.

Site Plan
SCALE: 1" = 20'-0"