

ABV

A/C

ACP ADA

ADDL

ADJ

AFF

AGG

AHJ

AIA

ALT

ALUM

ANOD

ANSI

AOR

ASSOC

ASTM

AP

BD

BLDG

BLKG

BLK

BM

BO

BP

BTB

OWNER:

KYLE GRIFFITH 1301 ALASKAN WAY SEATTLE, WA 98101 PHONE: 206-623-8600 EMAIL: greatwesternmarine@hotmail.com CONTACT: KYLE GRIFFITH

ARCHITECT:

JACKSON | MAIN ARCHITECTURE P.S. 311 1ST AVE. S. SEATTLE WA 98104 PHONE: (206) 324 4800 EMAIL: robin.murphy@jacksonmain.com CONTACT: ROBIN MURPHY

GRIFFITH MERCER ISLAND HOUSE

2443 84TH AVE SE, **MERCER ISLAND, WA 98040 ISSUED FOR PERMIT JUNE 10, 2019**

BOVE	FRM	FRAME (D)
IR CONDITIONING	FRTW	FIRE RETARDANT-TREATED WOOD
COUSTICAL CEILING PANEL	FT	FOOT or FEET
MERICANS WITH DISABILITIES ACT	FURN	FURNISH
DDITIONAL	FURR	FURRING
DJUST(ABLE)		
BOVE FINISHED FLOOR	GA	GYPSUM ASSOCIATION
GGREGATE	ga	GAUGE
UTHORITIES(ITY) HAVING JRISDICTION	GALV	
MERICAN INSTITUTE OF ARCHITECTS	GAR	GARAGE
LTERNATE OR ALTERNATIVE	GB GD	GRAB BAR GRID LINE
LUMINUM	GD GR	GRADE
NODIZED	GYP	
MERICAN NATIONAL STANDARDS		GYPSUM BOARD
ISTITUTE	GYP	GYPSUM CEMENT
RCHITECT OF RECORD	CEM	
CCESS PANEL	GYP SH	GYPSUM SHEATHING
SSOCIATION(S)		
MERICAN SOCIETY FOR TESTING AND	HB	HOSE BIB
IATERIALS	HDRL	HANDRAIL
OARD	HDW	HARDWARE
UILDING	HDWD	
LOCK	HM	HOLLOW METAL
LOCKING	HR	HOUR
EAM or BENCH MARK	HT HVAC	HEIGHT HEATING, VENTILATING, AIR
OTTOM OF	ПVAC	CONDITIONING
UILDING PAPER		
ACK TO BACK	IBC	INTERNATIONAL BUILDING CODE
ETWEEN	ICC	INTERNATIONAL CODE COUNCIL
ACK OF WALK or BOTTOM WIDTH	IFC	INTERNATIONAL FIRE CODE
UILT UP ROOF	IMC	INTERNATIONAL MECHANICAL COI
	IPC	INTERNATIONAL PLUMBING CODE
ABINET	IN	INCH
	INCL	INCLUDE(D) or (ING)
EMENTITIOUS BACKER BOARD	INSUL	
	INT	INTERIOR or INTERSECTION
ONTROL JOINT ENTER LINE or CHAIN LINK		
EILING	JAN	
LOSET	JAN. C JCT	JANITOR'S CLOSET JUNCTION
LEARANCE	JST	
ONCRETE MASONRY UNIT	JT	
LEAN OUT	01	
OLUMN	KD	KNOCK DOWN
ONCRETE	KP	KICKPLATE
ONDITION(AL)	КО	KNOCK OUT
ONTINUE(UOUS)		
ASEMENT	LAM	LAMINATE(D)
ASEWORK	LAV	LAVATORY
ENTER	LOC	LIMITS OF CONSTRUCTION
OLD WATER		
OUBLE	MAINT	MAINTENANCE
EMOLISH(ED) or DEMOLITION	MANF	
EPARTMENT	MATL MAX	MATERIAL MAXIMUM
IAMETER	MDF	
IMENSION	MECH	
ISPENSER or DISPOSAL	MEMB	MEMBANE
OWN	MEP	MECHANICAL, ELECTRICAL, &
OOR		PLUMBING
OWNSPOUT	MIN	MINIMUM or MINUTE
ETAIL	MISC	MISCELLANEOUS
ISHWASHER	MR	MOISTURE RESISTANT
RAWING(S)	MTD	MOUNTED
	MTL	METAL
XISTING	MULL	MULLION
AST ACH	(NI)	NEW
	(N)	
XPANSION JOINT LECTRIC(AL)	N N/A	NORTH NOT APPLICABLE or NOT AVAILABL
LEVATOR	NIC	NOT IN CONTRACT
MERGENCY	NOM	NOMINAL
NCLOSURE	NTP	NOTICE TO PROCEED
NGINEER OF RECORD	NTS	NOT TO SCALE
POXY (PAINT)		
QUAL	OC	ON CENTER
QUIPMENT	OD	OUTSIDE DIAMETER or OUTSIDE
T CETERA		DIMENSION
XTERIOR	OFCI	OWNER FURNISHED, CONTRACTO
		INSTALLED OWNER FURNISHED, OWNER
UTURE	OFOI	INSTALLED
	OL	OCCUPANT LOAD
IRE EXTINGUISHER & BRACKET	OLF	OCCUPANT LOAD FACTOR
	OPP	OPPOSITE
INISHED FLOOR INISHED FLOOR ELEVATION	OPT	OPTION(AL)
INISHED FLOOR ELEVATION INISH(ED)	ORIG	OROGIN(AL)
LOOR(ING)	OSB	ORIENTED STRAND BOARD
OUND(ATION)	OTS	OPEN TO STRUCTURE
ACE OF	OVHD	OVERHEAD
ACE OF CONCRETE	_	
ACE OF FINISH	P	PAINT(ED)
	PANL	PANEL

FOM FACE OF MASONRY FOS FACE OF STUD or FACE OF STEEL FOW FACE OF WALL

- BOARD CEMENT SHEATHING ARE 'OOD V METAL , VENTILATING, AIR IONING ATIONAL BUILDING CODE ATIONAL CODE COUNCIL ATIONAL FIRE CODE ATIONAL MECHANICAL CODE ATIONAL PLUMBING CODE E(D) or (ING) E(D) or INSULATION R or INTERSECTION R'S CLOSET ON DOWN OUT TE(D) F CONSTRUCTION NANCE ACTURE(R) or (D) DENSITY FIBERBOARD NIC(AL) NICAL, ELECTRICAL, & M or MINUTE LANEOUS JRE RESISTANT PLICABLE or NOT AVAILABLE ONTRACT TO PROCEED SCALE TER E DIAMETER or OUTSIDE ON FURNISHED, CONTRACTOR URNISHED, OWNER ANT LOAD ANT LOAD FACTOR I(AL) N(AL) ED STRAND BOARD O STRUCTURE
- PORTLAND CEMENT or PRECAST PC CONCRETE PED PEDESTRIAN
- PENETRATIO ARKING or PACKAGE PROPERTY LINE or PLAT PLASTIC LAMINAT PLYWOOD PLWD POC POINT OF CONNECTION PR PAIR PRE-FIN PRE-FINISH PRCST PRECAST PROP PROPERTY PRESSURE TREATE PLANNED URBAN DEVELOPMENT o LANNED UNIT DEVELOPMEN QUALITY ASSURANC QUALITY CONTROL QUANTI RISER REFLECTED CEILING PLAN RCP RD ROOF DRAIN RECT RECTANGULAR REF REFERENCE or REFER TO REFR REFRIGERATOR REINF REINFORCE(D) or (ING) RELOC RELOCATE(D) or (TION) REM REMOVAL or REMARK REPL REPLACE REQD REQUIRED RESIDENCE or (TIAL) RES RET RETENTION or RETURN RETW RETAILING WALL REVISE(D) or (ION) REV RM ROOM RND ROUND RO ROUGH OPENING ROW RIGHT OF WAY RP REFERENCE POINT RSF RESURFACE RSVR RESERVOIR SOUTH S SAM SELF ADHERING MEMBRANE SAN SANITARY SC SOLID CORE SCHED SCHEDULE SECT SECTION sf SQUARE FEET (FOOT) SIM SIMILAR SMACNA SHEET METAL & AIR CONDITIONING CONTRACTOR'S NATIONAL ASSOCIATION STANDPIPE SP SPEC SPECIFICATION(S) SQ SQUARE SS SOLID SURFACE STAINLESS STEEL SStI STC SOUND TRANSMISSION CLASSIFICATION STD STANDARD STOR STORAGE STRUC STRUCTURE SUB SUBSTITUTION SUPP SUPPLEMENT or SUPPLY(ER) SURF SURFACE SUSP SUSPEND(ED) SWK SIDEWALK SYM SYMBOL or SYMMETRICAL TREAD T&B TOP & BOTTOM T&G TOP & GROOVE TEMP TEMPORARY or TEMPERATURE THK THICK(NESS) то TOP OF TOC TOP OF CURB TOP TOP OF PARAPET TRANS TRANSFORMER TYP TYPICAL UFC UNIFORM FIRE CODE UNDERWRITERS LABORATORIES UL UNF UNFINISHED UNTR UNTREATED UON UNLESS OTHERWISE NOTED UNO UNLESS NOTED OTHERWISE UNDERSIDE OF STRUCTURE UOS UPS UNINTERRUPTED POWER SUPPLY USPS UNITED STATES POSTAL SERVICE UTIL UTILITIES UV UNIT VENTILATOR or ULTRA VIOLET VOLTS V VAR VARIES

VAPOR BARRIER

VB

VD	VOLUME DAMPER
VE	VALUE ENGINEERING
VECP	VALUE ENGINEERING CHANGE PROPOSAL
VERP	VERTICAL PANEL
VERT	VERTICAL
VG	VERTICAL GRAIN or VARIABLE GRADE
VIF	VERIFY IN FIELD
VOL	VOLUME
VW	VARIABLE WIDTH
W	WEST or WIDTH or WIDE
W/	WITH
WC	WATER CLOSET
WCO	WALL CLEANOUT
WD	WOOD
WF	WIDE FLANGE
WG	WIRE GLASS
WH	WATER HEATER
W/O	WITHOUT
WOM	WALK OFF MAT
WP	WATERPROOF(ING)
WPM	WATERPROOFING MEMBRANE
WRB	WEATHER RESISTANT BARRIER
WS	WATERSTOP or WAINSCOT
WT	WEIGHT
WWF	WELDED WIRE FABRIC
YD	YARD(S)

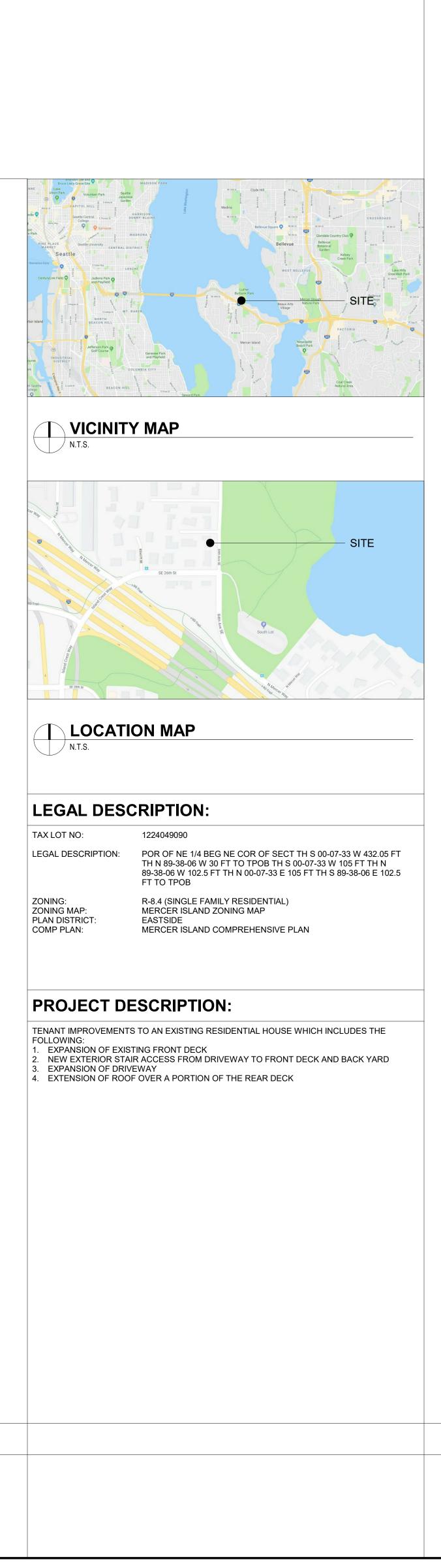
STRUCTURAL ENGINEER:

SEATTLE STRUCTURAL PS INC 3131 ELLIOTT AVE SUITE 600A

SEATTLE, WA 98101 PHONE: (206) 343-3000 EMAIL: HBURTON@SEATTLESTRUCTURAL.COM CONTACT: HOWARD BURTON

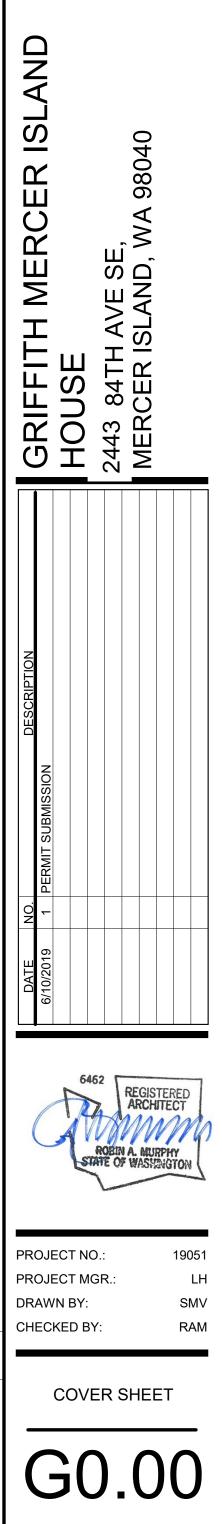
SHEET INDEX:

GENERAL		
G0.00	COVER SHEET	
ARCHITEC	TURAL	
A0.01	EXSITING SITE PLAN	
A1.01	DEMOLITION PLAN	
A2.01	LEVEL 02 PLAN	
A2.02	LEVEL 01 FLOOR AND ROOF PLANS	
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S4.2	REAR ROOF DETAILS	









Project Location

2443 84th Ave SE Mercer Island, WA 98040

Project Description

Construct new porch roof attached to existing residence and over existing concrete front porch. Replace roof on entire existing residence.

<u>Architect</u>

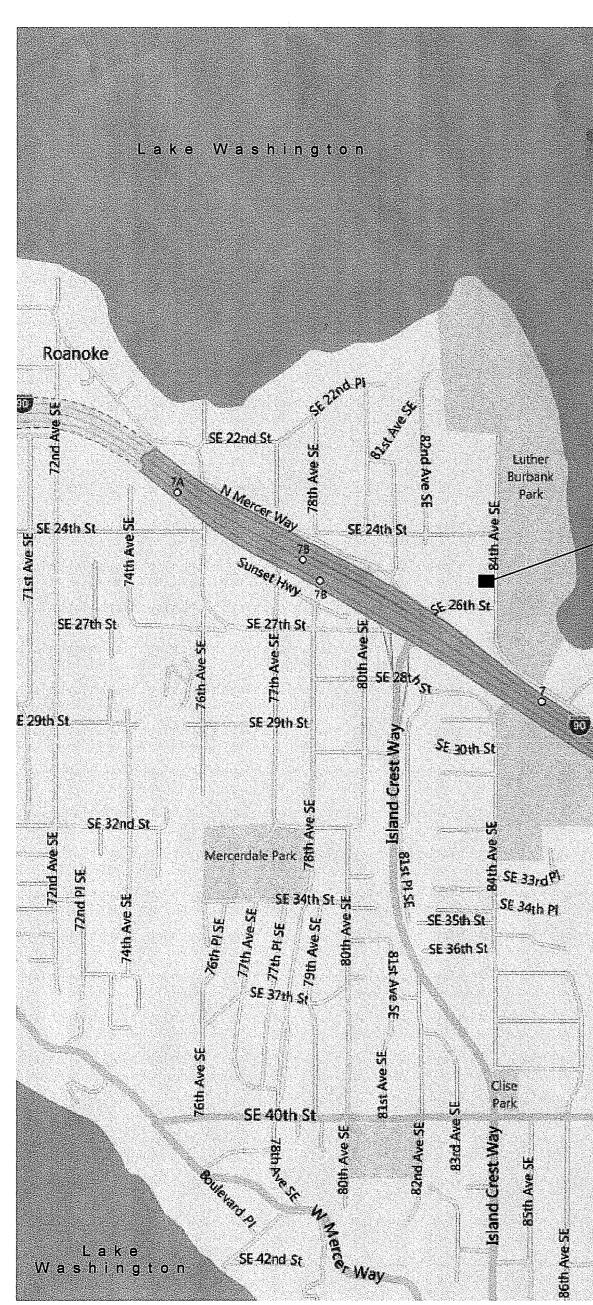
Peter Stoner Architects 1121 Dexter Ave N Seattle, WA 98109 phone (206) 284-2205 fax (206) 284-9749

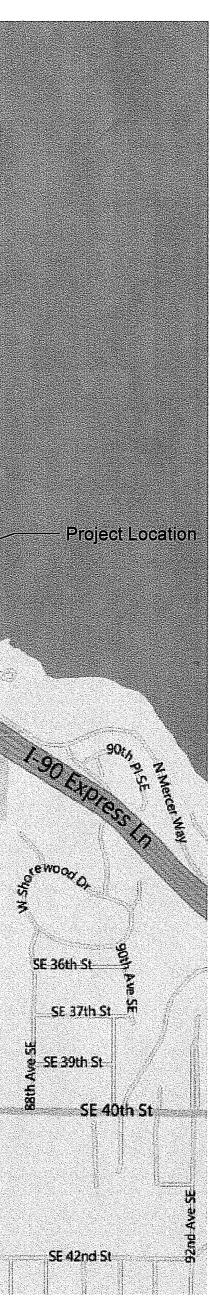
Project Contact

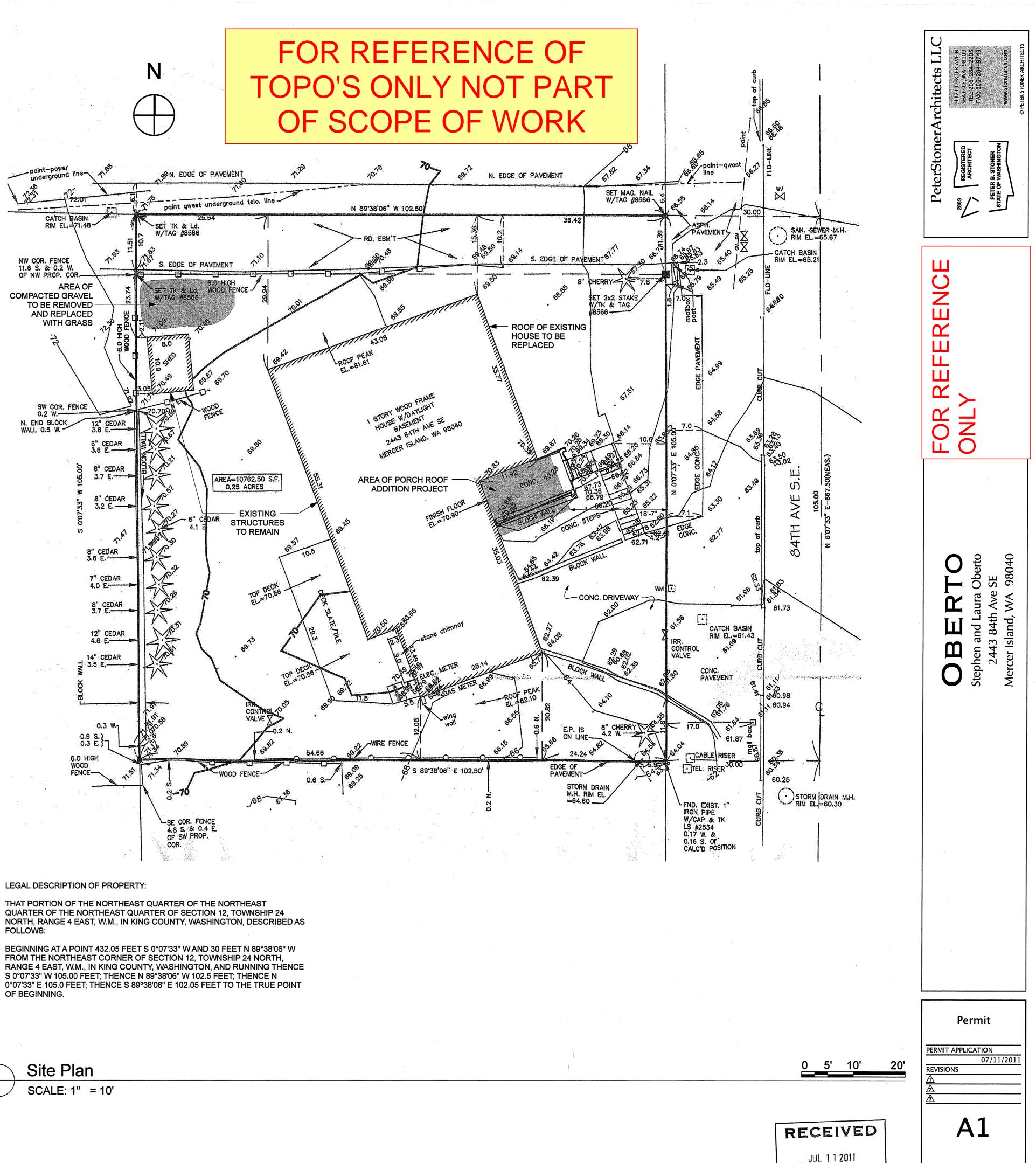
Mark Stoner mobile (206) 979-0079 mark@stonerarch.com

Structural Engineer

Evergreen Design Company, PLLC 1044 Wyndham Way Camano Island, WA 98282 phone (360) 387-8480 fax (360) 387-0193







LEGAL DESCRIPTION OF PROPERTY:

QUARTER OF THE NORTHEAST QUARTER OF SECTION 12, TOWNSHIP 24 NORTH, RANGE 4 EAST, W.M., IN KING COUNTY, WASHINGTON, DESCRIBED AS FOLLOWS:

BEGINNING AT A POINT 432.05 FEET S 0°07'33" W AND 30 FEET N 89°38'06" W FROM THE NORTHEAST CORNER OF SECTION 12, TOWNSHIP 24 NORTH, RANGE 4 EAST, W.M., IN KING COUNTY, WASHINGTON, AND RUNNING THENCE S 0°07'33" W 105.00 FEET; THENCE N 89°38'06" W 102.5 FEET; THENCE N 0°07'33" E 105.0 FEET; THENCE S 89°38'06" E 102.05 FEET TO THE TRUE POINT OF BEGINNING.

APPLICABLE CODES AND STANDARDS

BUILDING CODE	"INTERNATIONAL BUILDING CODE" (IBC), 2015 EDITION, AS AMENDED BY THE CITY OF MERCER ISLAND
ACI 318	AMERICAN CONCRETE INSTITUTE "BUILDING CODE REQUIREMENTS FOR STRUCTURAL CONCRETE" (ACI 318- 14)
ASCE 7	AMERICAN SOCIETY OF CIVIL ENGINEERS, "MINIMUM DESIGN LOADS FOR BUILDINGS AND OTHER STRUCTURES" (ASCE 7-10)
ASTM	AMERICAN SOCIETY OF TESTING AND MATERIALS
NDS	NATIONAL DESIGN SPECIFICATION FOR WOOD CONSTRUCTION, 2015 EDITION

<u>CONCRETE</u>

MIXING AND PLACING OF ALL CONCRETE AND SELECTION OF MATERIALS SHALL BE IN ACCORDANCE WITH THE BUILDING CODE. PROPORTIONS OF AGGREGATE TO CEMENT SHALL PRODUCE DENSE WORKABLE MIX WHICH CAN BE PLACED WITHOUT SEGREGATION OR EXCESS FREE SURFACE WATER. ALL CONCRETE, INCLUDING SLABS ON GROUND, SHALL HAVE AN ACCEPTABLE WATER-REDUCING ADMIXTURE ADDED IN ACCORDANCE WITH THE MANUFACTURER'S DIRECTIONS. ALL CONCRETE WALKS AND PAVEMENTS EXPOSED TO THE WEATHER SHALL CONTAIN AN ACCEPTABLE ADMIXTURE TO PRODUCE 4 TO 6 PERCENT ENTRAINED AIR.

MAXIMUM SIZE OF AGGREGATE SHALL BE 1-1/2 INCHES, BUT MAXIMUM SIZE OF AGGREGATE SHALL NOT BE MORE THAN THREE-QUARTERS OF THE CLEAR DISTANCE BETWEEN REINFORCING BARS.

MIX DESIGNS SHALL BE SUBMITTED TO THE ENGINEER AND THE CITY OF MERCER ISLAND BUILDING DEPARTMENT FOR ACCEPTANCE PRIOR TO USE. MAXIMUM WATER-TO -CEMENT RATIO AND SLUMP SHALL BE AS FOLLOWS FOR VARIOUS CONCRETE STRENGTHS (fc) BASED ON STANDARD 28-DAY CYLINDER TESTS WHEN STRENGTH DATA FROM TRIAL BATCHES OR FIELD EXPERIENCE ARE NOT AVAILABLE.

MAXIMUM WATER-TO-CEMENT RATIO BY WEIGHT

fc	NON-AIR ENTRAINED	AIR ENTRAINED	MAXIMUM SLUMP	LOCATION
2500 psi	0.44	0.40	5	all conc

CONSTRUCTION JOINTS

ALL CONSTRUCTION JOINTS IN WALLS, SLABS, AND BEAMS SHALL BE KEYED IN ACCORDANCE WITH THE TYPICAL CONSTRUCTION JOINT DETAILS SHOWN ON THE STRUCTURAL DRAWINGS OR, AT THE CONTRACTORS OPTION, SHALL BE INTENTIONALLY ROUGHENED IN ACCORDANCE WITH THE FOLLOWING: THE SURFACE OF ROUGHENED JOINTS SHALL BE SAND BLASTED OR ROUGHENED WITH A CHIPPING HAMMER TO EXPOSE THE AGGREGATE EMBEDDED IN THE PREVIOUS POUR. THE EXPOSED AGGREGATE SHALL PROTRUDE A MINIMUM OF 1/4 INCH. ALL SURFACES OF CONSTRUCTION JOINTS SHALL BE CLEANED AND LAITANCE REMOVED. IMMEDIATELY BEFORE NEW CONCRETE IS PLACED, ALL CONSTRUCTION JOINTS SHALL BE WETTED AND STANDING WATER REMOVED. THE CONTRACTOR SHALL SUBMIT THE PROPOSED LOCATION OF ALL CONSTRUCTION JOINTS TO THE ENGINEER FOR ACCEPTANCE PRIOR TO STARTING FORMWORK. WATERSTOPS SHALL BE INSTALLED AND PROTECTED AT ALL CONSTRUCTION JOINTS AT OR BELOW GRADE WHERE WATER INTRUSION CAN OCCUR.

REINFORCING STEEL

ALL REINFORCING SHALL BE NEW BILLET STOCK ASTM A615, GRADE 60. BARS SHALL BE SECURELY TIED IN PLACE WITH #16 DOUBLE-ANNEALED IRON WIRE. BARS SHALL BE SUPPORTED ON ACCEPTABLE NON-CORRODIBLE CHAIRS. REINFORCING STEEL SHALL BE DETAILED IN ACCORDANCE WITH THE ACI 315 "MANUAL OF STANDARD PRACTICE FOR DETAILING OF REINFORCED CONCRETE STRUCTURES." CONTRACTOR SHALL COORDINATE REINFORCING STEEL PLACEMENT DETAILS AND PROVIDE TEMPLATES FOR PLACING STEEL IN CONGESTED AREAS AS NECESSARY

LAP ALL REINFORCING BARS AS NOTED ON THE DRAWINGS. MECHANICAL OR WELDED BUTT SPLICES SHALL BE USED SUBJECT TO ENGINEER'S APPROVAL. MECHANICAL SPLICES SHALL DEVELOP 125% OF THE SPECIFIED YIELD STRENGTH OF THE SPLICED BARS IN BOTH TENSION AND COMPRESSION, UNLESS NOTED OTHERWISE

REINFORCING STEEL MATERIALS

DEFORMED BARS DEFORMED WELDED WIRE ASTM A497 (Fy = 70 ksi) FABRIC

ASTM A615, GRADE 60

MINIMUM CAST-IN-PLACE CONCRETE COVER OVER REINFORCING STEEL, UNLESS NOTED OTHERWISE, SHALL BE AS FOLLOWS:

CONCRETE CAST AGAINST AND PERMANENTLY EXPOSED TO EARTH: ALL BAR SIZES **3 INCHES**

CONCRETE EXPOSED TO EARTH OR WEATHER: #5 BAR, W31 OR D31 WIRE 11/2 INCHES

WALLS (INTERIOR FACE), SLABS, JOISTS #11 BAR & SMALLER 3/4 INCH

PROVIDE L-SHAPED CORNER BARS AT ALL WALL AND FOOTING CORNERS AND INTERSECTIONS UNLESS NOTED OTHERWISE. MATCH HORIZONTAL REINFORCING BAR SIZE AND QUANTITY. LAP 50 BAR DIAMETERS.

ACCEPTABLE DRILLED-IN-CONCRETE ANCHORS OF SIZE, NUMBER AND SPACING AS SHOWN ON THE DRAWINGS SHALL BE AS FOLLOWS:

FOR CONCRETE: SIMPSON STRONG-TIE STRONG-BOLT 2 WEDGE ANCHORS (ESR #3037), HILTI KWIK BOLT TZ CONCRETE ANCHORS (ESR #1917), ITW RED HEAD TRUBOLT CARBON STEEL WEDGE ANCHORS (ESR #2427), POWERS FASTENERS POWER-STUD+ SD2 CONCRETE ANCHOR (ESR #2502), OR APPROVED EQUAL.

EPOXY ADHESIVE

EPOXY ADHESIVE FOR CONCRETE SHALL BE AS FOLLOWS: SIMPSON STRONG-TIE "SET-XP EPOXY ADHESIVE" (ESR #2508), HILTI "HIT-HY 200 A" (ESR #3187), HILTI "HIT-RE 500 V3 EPOXY ADHESIVE ANCHOR SYSTEM" (ESR #3814), OR APPROVED EQUAL

CARPENTRY

FRAMING LUMBER SHALL BE GRADED AND MARKED IN CONFORMANCE WITH WCLIB STANDARD GRADING RULES FOR WEST COAST LUMBER, LATEST EDITION. FURNISH TO THE FOLLOWING MINIMUM STANDARDS 2x,3x & 4x DOUGLAS-FIR NO. 2, Fb = 900 PSI DOUGLAS-FIR NO. 1, Fb = 1350 PSI

EXPOSED TIMBER FRAMING, BOARDS AND DECKING SHALL BE ROUGH SAWN TO THE DIMENSIONS INDICATED. FRAMING NOT EXPOSED MAY BE SURFACED AND SIZES INDICATED ARE NOMINAL

GLUED LAMINATED MEMBERS SHALL BE FABRICATED IN CONFORMANCE WITH ANSI STANDARD A190.1. EACH MEMBER SHALL BEAR AN AITC OR APA EWS IDENTIFICATION MARK AND SHALL BE ACCOMPANIED BY AN AITC OR APA EWS CERTIFICATE OF CONFORMANCE. ALL SIMPLE SPAN BEAMS SHALL BE DOUGLAS FIR COMBINATION 24F-V4-1.8E (Fb = 2,400 PSI, Fv = 0.72x265 = 190 PSI, E = 1,800,000 PSI). ALL CANTILEVERED BEAMS SHALL BE DOUGLAS FIR COMBINATION 24F-V8-1.8E (Fb = 2400 PSI, Fv = 190 PSI, E = 1,800,000 PSI). CAMBER ALL GLULAM BEAMS TO 2,000' RADIUS, UNLESS SHOWN OTHERWISE ON THE PLANS.

ALL LUMBER WITH A LEAST DIMENSION OF 2" (NOMINAL) SHALL BE STAMPED SURFACE-DRY AND SHALL HAVE MOISTURE CONTENT WHEN SURFACED AND WHEN INSTALLED OF NOT MORE THAN 19 PERCENT. LUMBER WITH A LEAST DIMENSION OF 4" (NOMINAL) OR GREATER SHALL BE STAMPED SURFACE-GREEN AND AIR-DRIED TO A MOISTURE CONTENT OF NOT MORE THAN 19 PERCENT PRIOR TO ITS USE IN FRAMING THE STRUCTURE.

ALL WOOD PLATES IN DIRECT CONTACT WITH CONCRETE OR MASONRY SHALL BE PRESSURE-TREATED WITH AN APPROVED PRESERVATIVE. PROVIDE TWO LAYERS OF ASPHALT IMPREGNATED BUILDING PAPER BETWEEN UNTREATED LEDGERS, BLOCKING, ETC., AND CONCRETE OR MASONRY.

WOOD FRAMING

ALL WOOD FRAMING DETAILS NOT SHOWN OTHERWISE SHALL BE CONSTRUCTED TO THE MINIMUM STANDARDS OF THE BUILDING CODE. MINIMUM NAILING, UNLESS OTHERWISE NOTED, SHALL CONFORM TO TABLE 2304.10.1 OF THE BUILDING CODE. COORDINATE THE SIZE AND LOCATION OF ALL OPENINGS WITH MECHANICAL AND ARCHITECTURAL DRAWINGS.

NAILS SHALL BE MANUFACTURED IN CANADA OR THE UNITED STATES IN SIZES AND TYPES AS FOLLOWS, UNLESS NOTED OTHERWISE: PNEUMATIC NAILING - PLAIN SHANK, COATED OR GALVANIZED 8d = .131 DIAMETER x 2-1/2" MINIMUM LENGTH 10d = .131 DIAMETER x 3" MINIMUM LENGTH 16d = .131 DIAMETER x 3-1/2" MINIMUM LENGTH HAND NAILING - SINKERS, COATED 8d = 11-1/2 GAGE x 2-3/8" 10d = 11 GAGE x 2-7/8" 16d = 9 GAGE x 3-1/4"

DRILLED-IN-CONCRETE ANCHORS (DICA)

NOTATIONS ON DRAWINGS RELATING TO FRAMING CLIPS, JOIST HANGERS AND OTHER CONNECTING DEVICES REFER TO CATALOG NUMBERS OF CONNECTORS MANUFACTURED BY THE SIMPSON STRONG-TIE COMPANY, SAN LEANDRO, CALIFORNIA. EQUIVALENT DEVICES BY OTHER MANUFACTURERS MAY BE SUBSTITUTED. PROVIDED THEY HAVE ICBO APPROVAL FOR EQUAL OR GREATER LOAD CAPACITIES. SUBMIT MANUFACTURER'S CATALOG AND ICBO REPORTS TO ARCHITECT AND ENGINEER FOR REVIEW WHEN REQUESTING SUBSTITUTIONS. ALL SPECIFIED FASTENERS MUST BE USED AND PROPER INSTALLATION PROCEDURES MUST BE OBSERVED IN ORDER TO OBTAIN ICBO APPROVED LOAD CAPACITIES. VERIFY THAT THE DIMENSIONS OF THE SUPPORTING MEMBER ARE SUFFICIENT TO RECEIVE THE SPECIFIED FASTENERS.

STRUCTURAL DESIGN DATA

DECK DEAD LOAD:	10 PSF
DECK LIVE LOAD	40 PSF
SNOW LOADS	25 PSF

SEISMIC LOADS:

20015 IBC Ss = 1.370 g, S1 = 0.527 g SITE CLASS D Fa = 1.00, Fv = 1.50 SDS = 0.913, SD1 = 0.527 RISK CATEGORY II, le = 1.00 SEISMIC DESIGN CATEGORY D LIGHT-FRAMED WALLS SHEATHED WITH WOOD STRUCTURAL PANELS RATED FOR SHEAR RESISTANCE R = 6.5, $\Omega o = 2.5$, Cd = 4DESIGN BASE SHEAR, V = 0.141W = XX KIPS

FOUNDATIONS

FOOTINGS SHALL BEAR ON SOLID UNDISTURBED EARTH (CONTROLLED, COMPACTED STRUCTURAL FILL OR BOTH) AT LEAST 18" BELOW LOWEST ADJACENT FINISHED GRADE, MATERIAL SHALL BE COMPACTED TO 95% MINIMUM OF MAXIMUM DRY DENSITY AS DETERMINED BY ASTM D1557.

FOOTINGS MAY BE POURED IN NEAT EXCAVATIONS PROVIDED SIZE IS INCREASED 3" AT EACH INTERFACE WITH SOIL.

ALL FOOTING EXCAVATIONS SHALL BE HAND CLEANED PRIOR TO PLACING CONCRETE.

ALL ABANDONED FOOTINGS, UTILITIES, ETC. THAT INTERFERE WITH NEW CONSTRUCTION SHALL BE REMOVED.

CONTRACTOR SHALL PROVIDE FOR DESIGN AND INSTALLATION OF ALL CRIBBING, SHEATHING, AND SHORING REQUIRED TO SAFELY RETAIN EXCAVATIONS.

BACKFILL BEHIND ALL WALLS WITH WELL DRAINING. GRANULAR FILL MATERIAL, AND PROVIDE PERFORATED PIPE DRAINS AS DESCRIBED IN THE SOILS REPORT. BACKFILL BEHIND WALLS SHALL NOT BE PLACED BEFORE THE WALL IS PROPERLY SUPPORTED BY THE FLOOR SLAB, OR TEMPORARY BRACING. ALL FOOTINGS SHALL BE CENTERED BELOW CENTERLINE OF COLUMNS OR WALLS ABOVE, UNLESS NOTED OTHERWISE.

SPECIAL INSPECTION

THE FOLLOWING ITEMS REQUIRE SPECIAL INSPECTION PER IBC SECTION 1705. THESE INSPECTIONS SHALL BE PERFORMED BY A SPECIAL INSPECTOR CERTIFIED BY THE CITY OF MERCER ISLAND TO PERFORM THE TYPES OF INSPECTIONS SPECIFIED. SEE THE SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS FOR SPECIAL INSPECTION AND TESTING.

ITEM DESCRIPTION

EPOXY ANCHORS, DRILLED-IN INSTALLATION PER INTERNATIONAL CODE

CONCRETE ANCHORS

COUNCIL (ICC) EVALUATION SERVICE REPORTS

6

SHOP DRAWINGS

SHOP DRAWINGS FOR REINFORCING STEEL SHALL BE SUBMITTED FOR REVIEW PRIOR TO FABRICATION OF THESE ITEMS.

DIMENSIONS AND QUANTITIES ARE NOT REVIEWED BY THE ENGINEER OF RECORD. THEREFORE THEY SHALL BE VERIFIED BY THE CONTRACTOR. CONTRACTOR SHALL REVIEW AND STAMP DRAWINGS PRIOR TO REVIEW BY THE ENGINEER OF RECORD. CONTRACTOR SHALL REVIEW DRAWINGS FOR CONFORMANCE WITH THE MEANS, METHODS, TECHNIQUES, SEQUENCES AND OPERATIONS OF CONSTRUCTION.

SHOP DRAWING SUBMITTALS PROCESSED BY THE ENGINEER ARE NOT CHANGE ORDERS. THE PURPOSE OF SHOP DRAWING SUBMITTALS BY THE CONTRACTOR IS TO DEMONSTRATE TO THE ENGINEER THAT THE CONTRACTOR UNDERSTANDS THE DESIGN CONCEPT BY INDICATING

GENERAL NOTES

SUPPLEMENTARY NOTES

STRUCTURAL DRAWINGS SHALL BE USED IN CONJUNCTION WITH ARCHITECTURAL DRAWINGS FOR BIDDING AND CONSTRUCTION. CONTRACTOR SHALL VERIFY DIMENSIONS AND CONDITIONS FOR COMPATIBILITY AND SHALL NOTIFY ARCHITECT OF ANY DISCREPANCIES PRIOR TO CONSTRUCTION. SEE ARCHITECTURAL DRAWINGS FOR STRUCTURAL DRAWINGS SHALL BE USED IN CONJUNCTION WITH ARCHITECTURAL DRAWINGS FOR BIDDING AND CONSTRUCTION. CONTRACTOR SHALL VERIFY DIMENSIONS AND CONDITIONS FOR COMPATIBILITY AND SHALL NOTIFY ARCHITECT OF ANY DISCREPANCIES PRIOR TO CONSTRUCTION. SEE ARCHITECTURAL DRAWINGS FOR EXACT LOCATIONS AND DIMENSIONS OF DOOR AND WINDOW OPENINGS. SEE MECHANICAL DRAWINGS FOR SIZE AND LOCATION OF MISCELLANEOUS MECHANICAL OPENINGS

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Seattle, WA 98121

206.343.3000

3131 Elliott Avenue, Suite 600A

Structura

Seattle

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CONTRACTOR SHALL VERIFY ALL EXISTING DIMENSIONS, MEMBER SIZES, AND CONDITIONS PRIOR TO COMMENCING ANY WORK. ALL DIMENSIONS OF EXISTING CONSTRUCTION SHOWN ON THE DRAWINGS ARE INTENDED AS GUIDELINES ONLY AND MUST BE VERIFIED.

CONTRACTOR SHALL PROVIDE TEMPORARY BRACING FOR THE STRUCTURE AND STRUCTURAL COMPONENTS UNTIL ALL FINAL CONNECTIONS HAVE BEEN COMPLETED IN ACCORDANCE WITH THE PLANS.

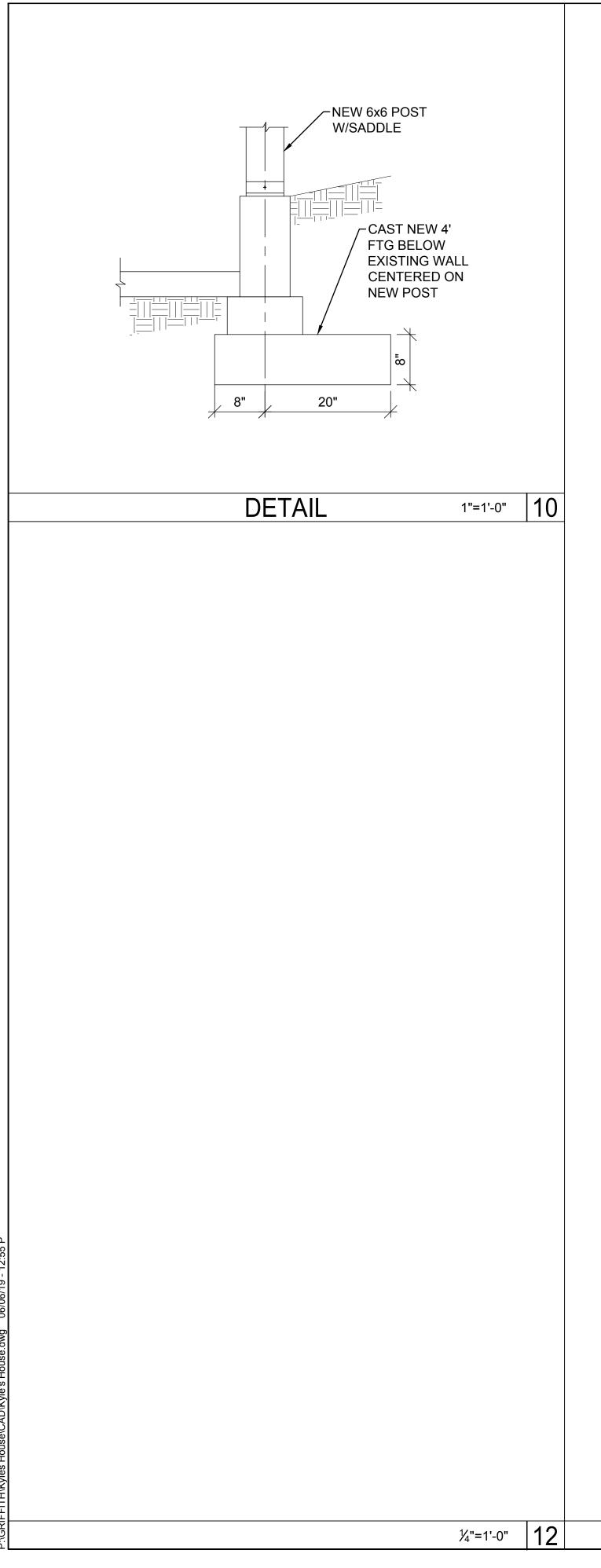
CONTRACTOR SHALL BE RESPONSIBLE FOR ALL SAFETY PRECAUTIONS AND THE METHODS, TECHNIQUES, SEQUENCES OR PROCEDURES REQUIRED TO PERFORM HIS WORK. STRUCTURAL DESIGN OF THE BUILDING IS BASED ON RESISTANCE TO DEAD LOADS, CODE SPECIFIED LATERAL LOADS, AND MAXIMUM EXPECTED SERVICE LOADS. NO CONSIDERATION HAS BEEN GIVEN TO LOADS WHICH WILL BE INDUCED BY ERECTION PROCEDURES. THE CONTRACTOR SHALL VERIFY, TO THE SATISFACTION OF HIMSELF AND THE OWNER, THE ABILITY OF THE STRUCTURE TO RESIST ALL ERECTION LOADS WITHOUT EXCEEDING THE ALLOWABLE STRESSES OF THE MATERIALS USED. WHERE ERECTION LOADS WOULD OVERSTRESS THE STRUCTURE, THE CONTRACTOR SHALL SUBMIT DESIGN DOCUMENTS FOR TEMPORARY BRACING AND STRENGTHENING, INCLUDING FABRICATION AND ERECTION DRAWINGS, TO THE ARCHITECT FOR REVIEW. THESE DOCUMENTS SHALL BEAR THE SEAL AND SIGNATURE OF A REGISTERED STRUCTURAL ENGINEER IN THE STATE OF WASHINGTON. THE CONTRACTOR SHALL PROVIDE, INSTALL AND IF NECESSARY REMOVE SUCH TEMPORARY WORK AS REQUIRED.

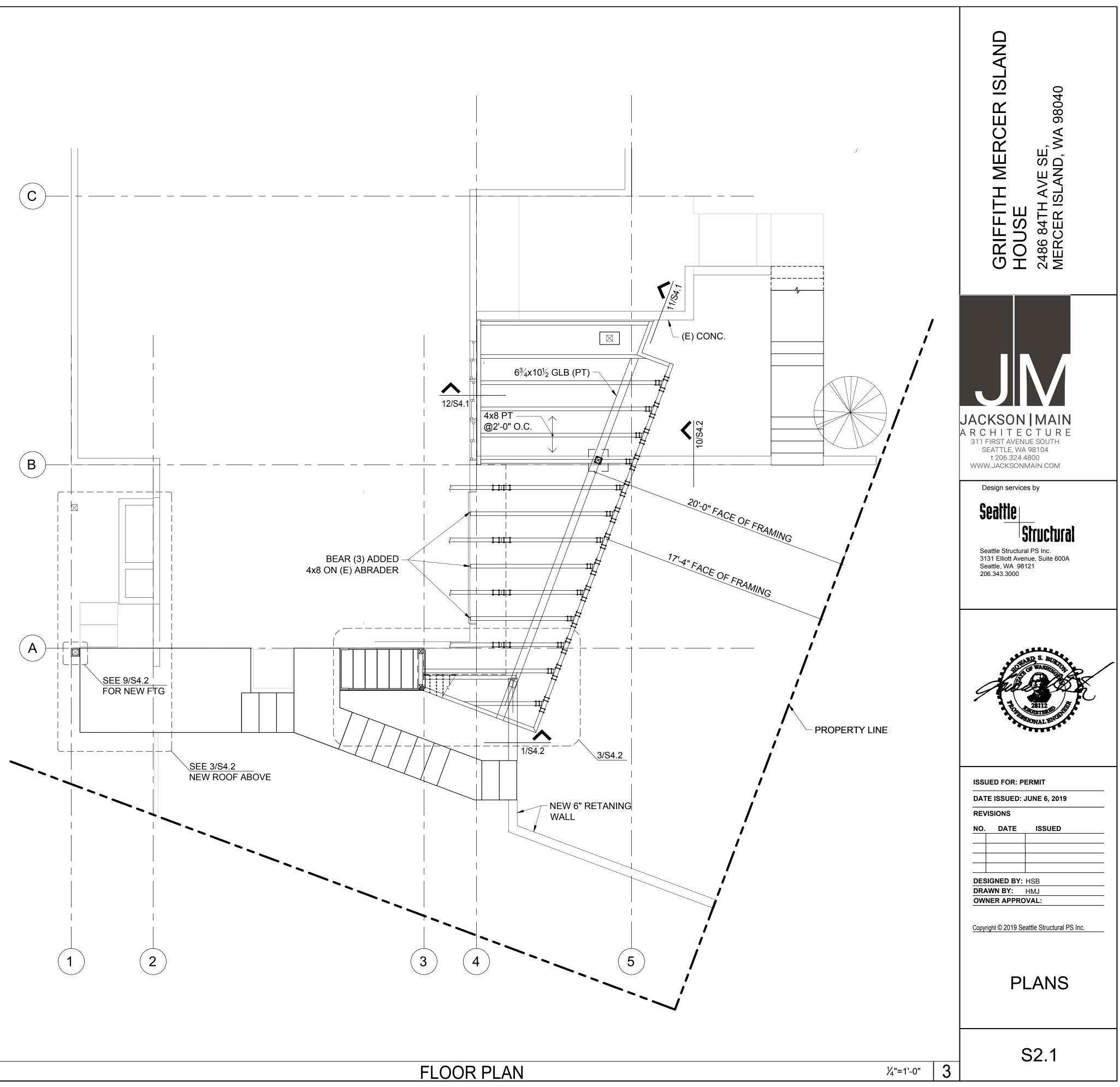
CONTRACTOR-INITIATED CHANGES SHALL BE SUBMITTED IN WRITING TO THE ARCHITECT AND STRUCTURAL ENGINEER FOR APPROVAL PRIOR TO FABRICATION OR CONSTRUCTION. CHANGES SHOWN ON SHOP DRAWINGS ONLY WILL NOT SATISFY THIS REQUIREMENT.

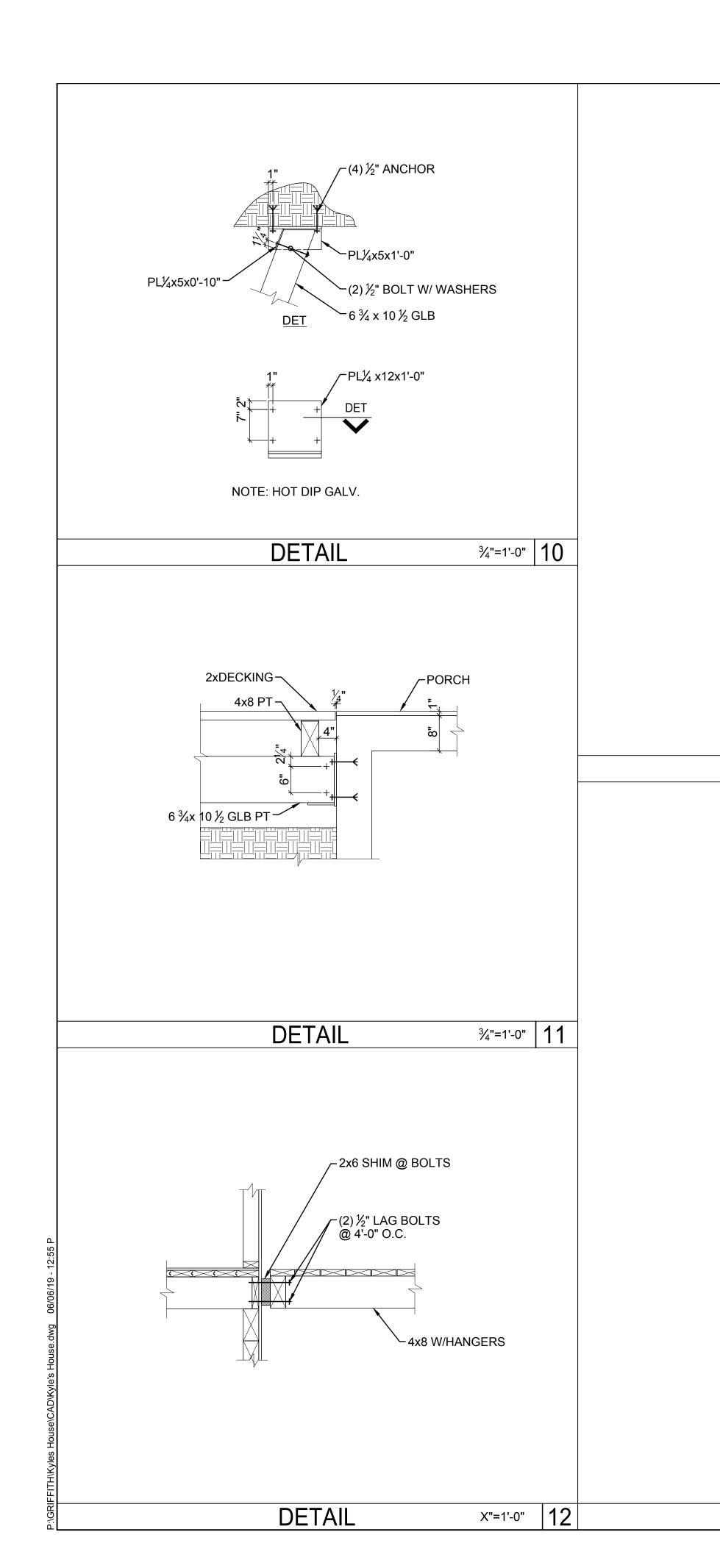
DRAWINGS INDICATE GENERAL AND TYPICAL DETAILS OF CONSTRUCTION. WHERE CONDITIONS ARE NOT SPECIFICALLY INDICATED, BUT ARE OF SIMILAR CHARACTER TO DETAILS SHOWN, SIMILAR DETAILS OF CONSTRUCTION SHALL BE USED, SUBJECT TO REVIEW AND APPROVAL BY THE ARCHITECT AND THE STRUCTURAL ENGINEER.

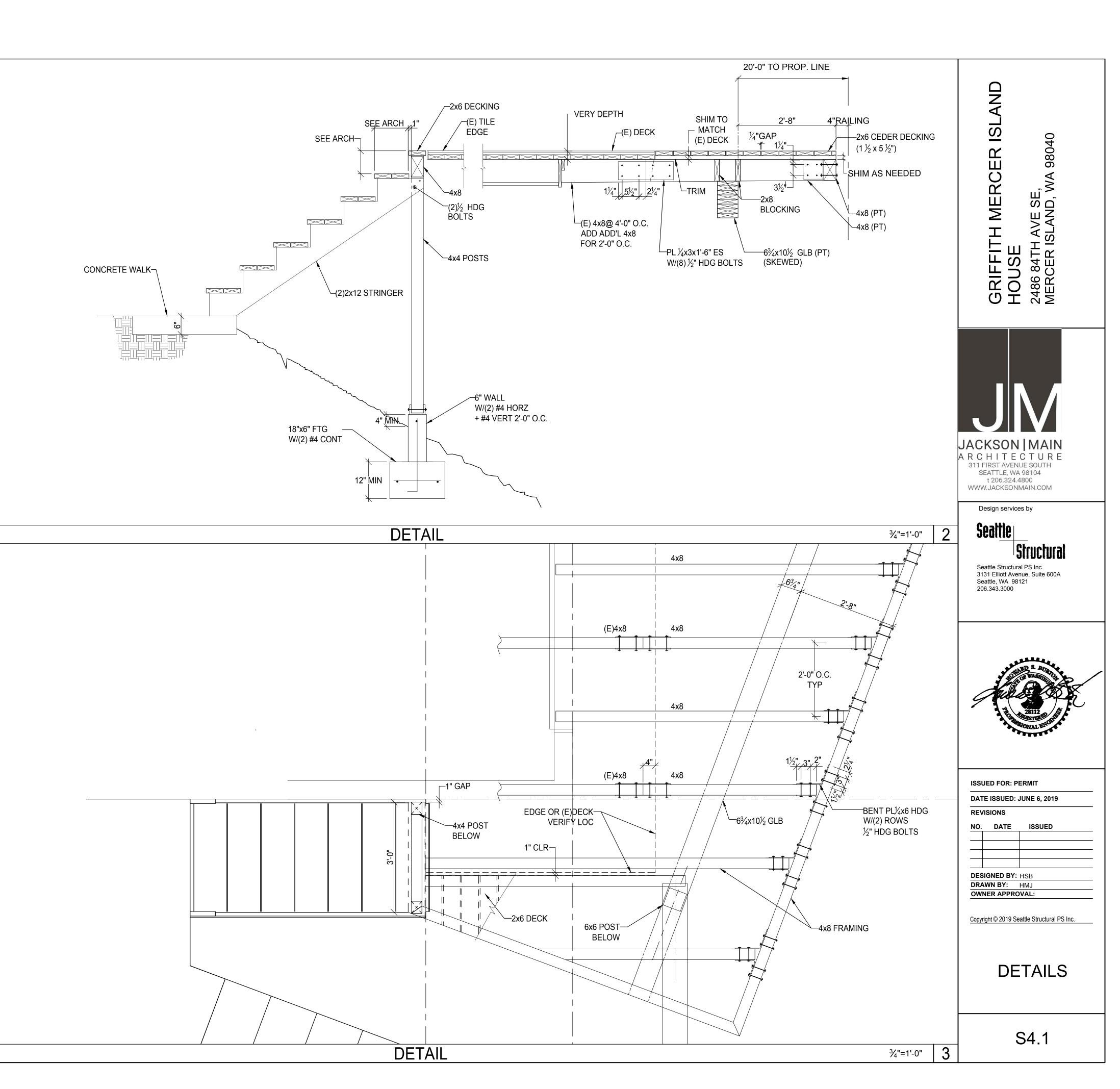
ALL STRUCTURAL SYSTEMS WHICH ARE TO BE COMPOSED OF COMPONENTS TO BE FIELD ERECTED SHALL BE SUPERVISED BY THE SUPPLIER DURING MANUFACTURING, DELIVERY, HANDLING, STORAGE AND ERECTION IN ACCORDANCE WITH INSTRUCTIONS PREPARED BY THE SUPPLIER

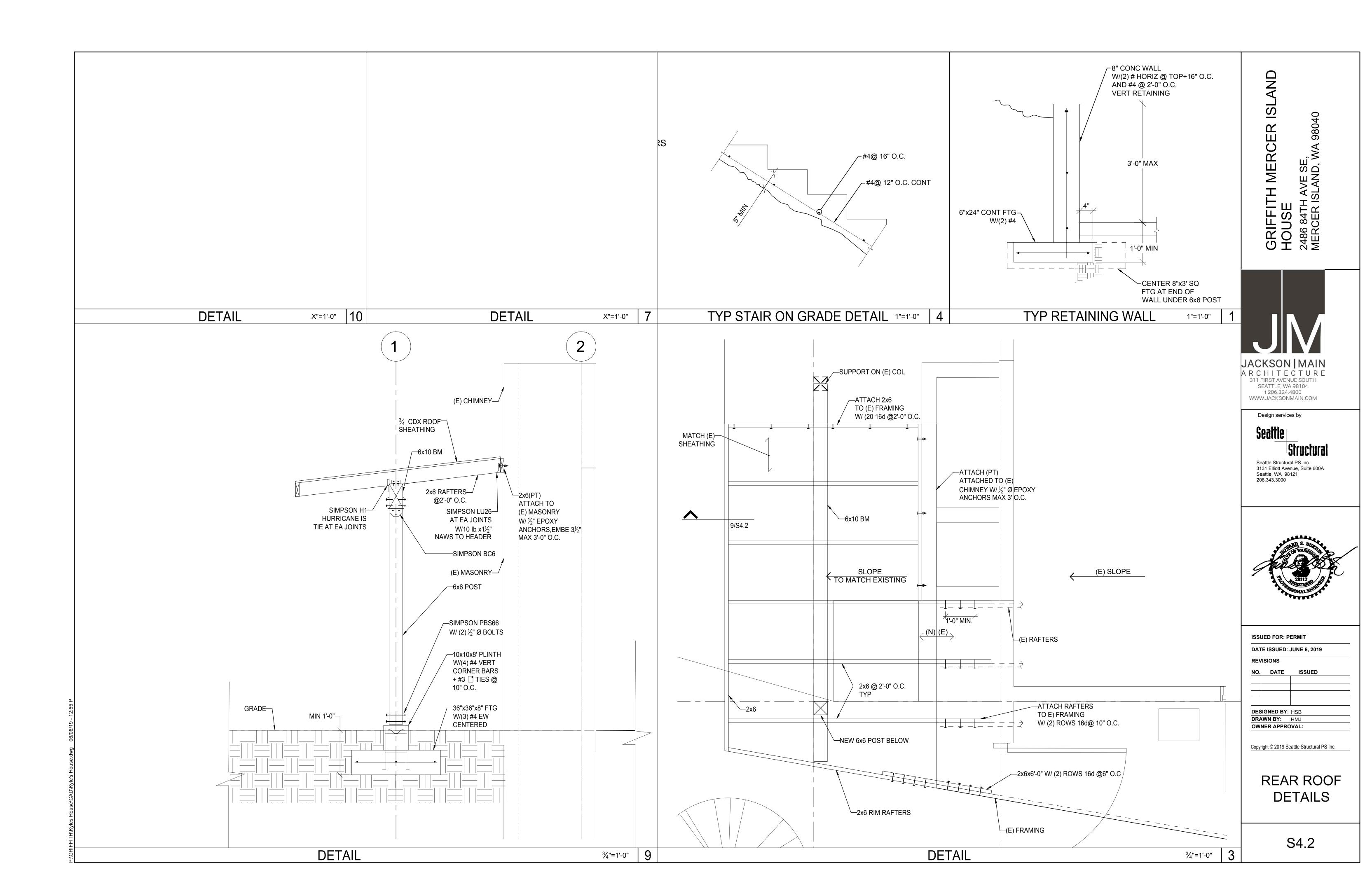
THE SUPPLIER				ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZATIZANA ZAT
	.1 GENERAL NOTES, 2.1 PLANS 2.1 DETAILS 2.2 REAR ROOF DETA			ISSUED FOR: PERMIT DATE ISSUED: JUNE 6, 2019 REVISIONS NO. DATE ISSUED DATE ISSUED DESIGNED BY: HSB DRAWN BY: HMJ OWNER APPROVAL: Copyright © 2019 Seattle Structural PS Inc.
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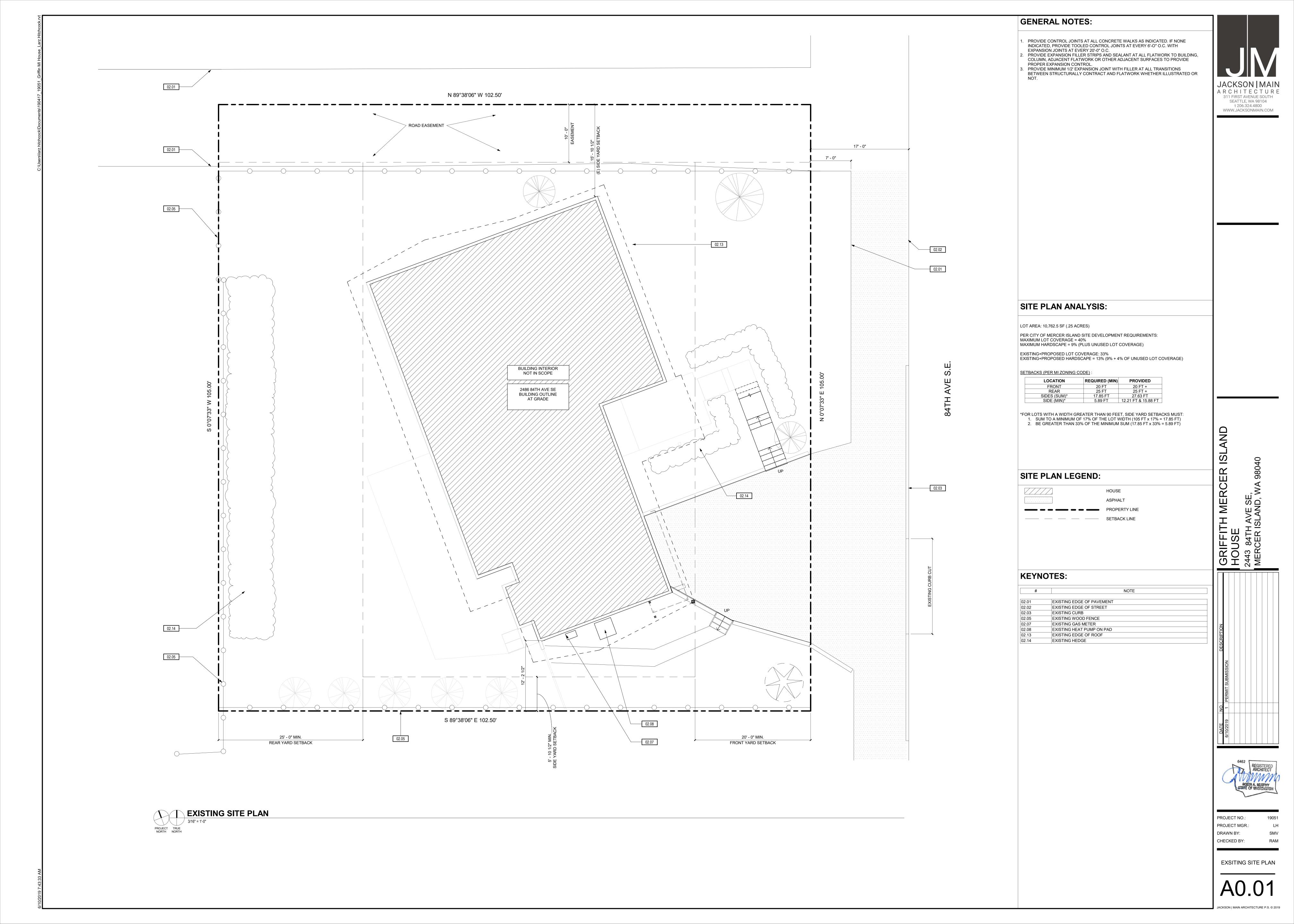


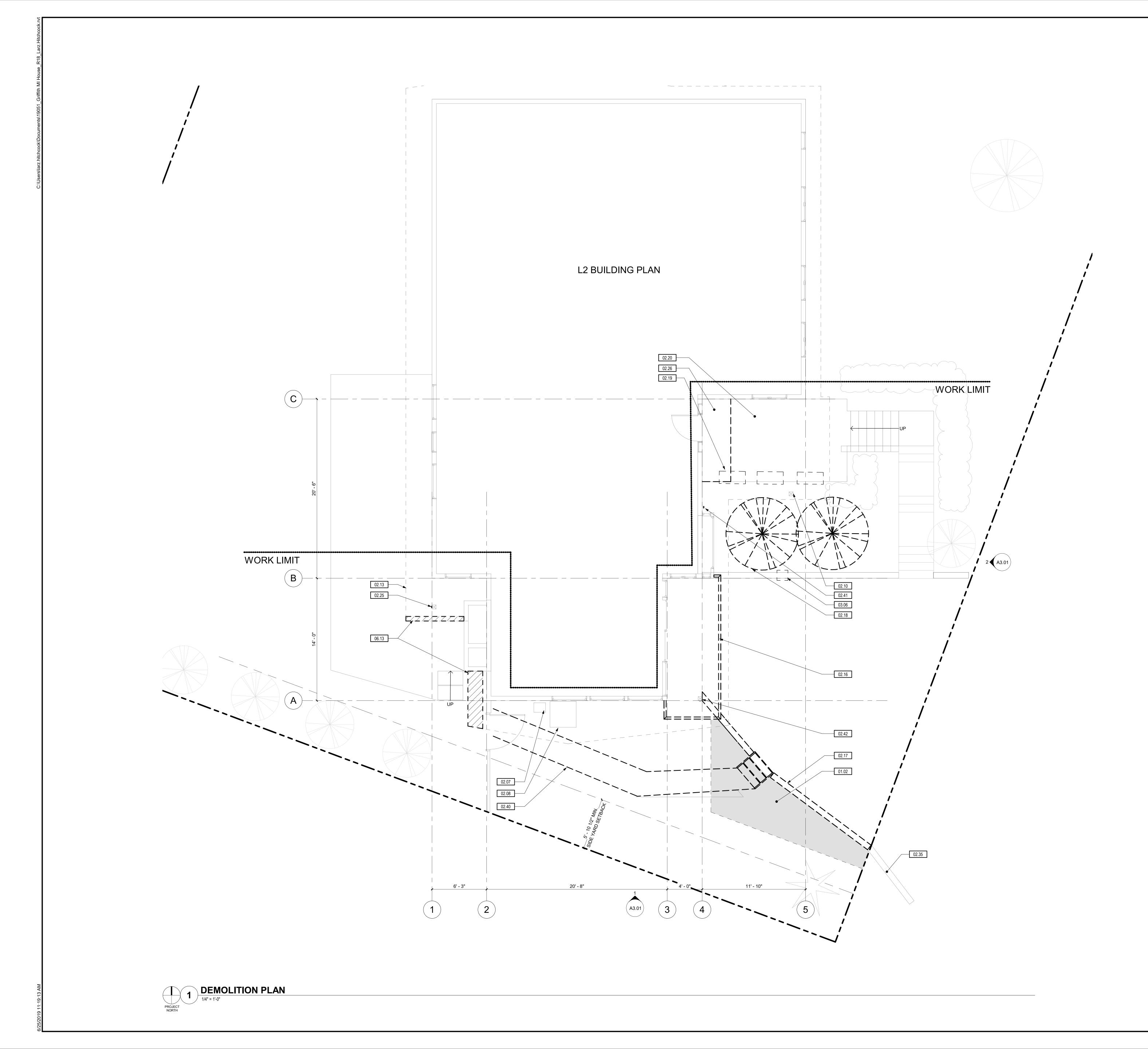




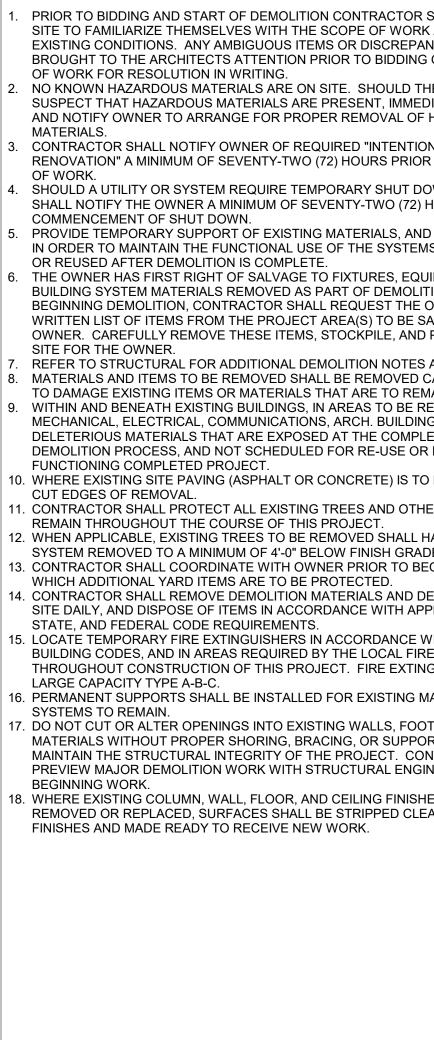




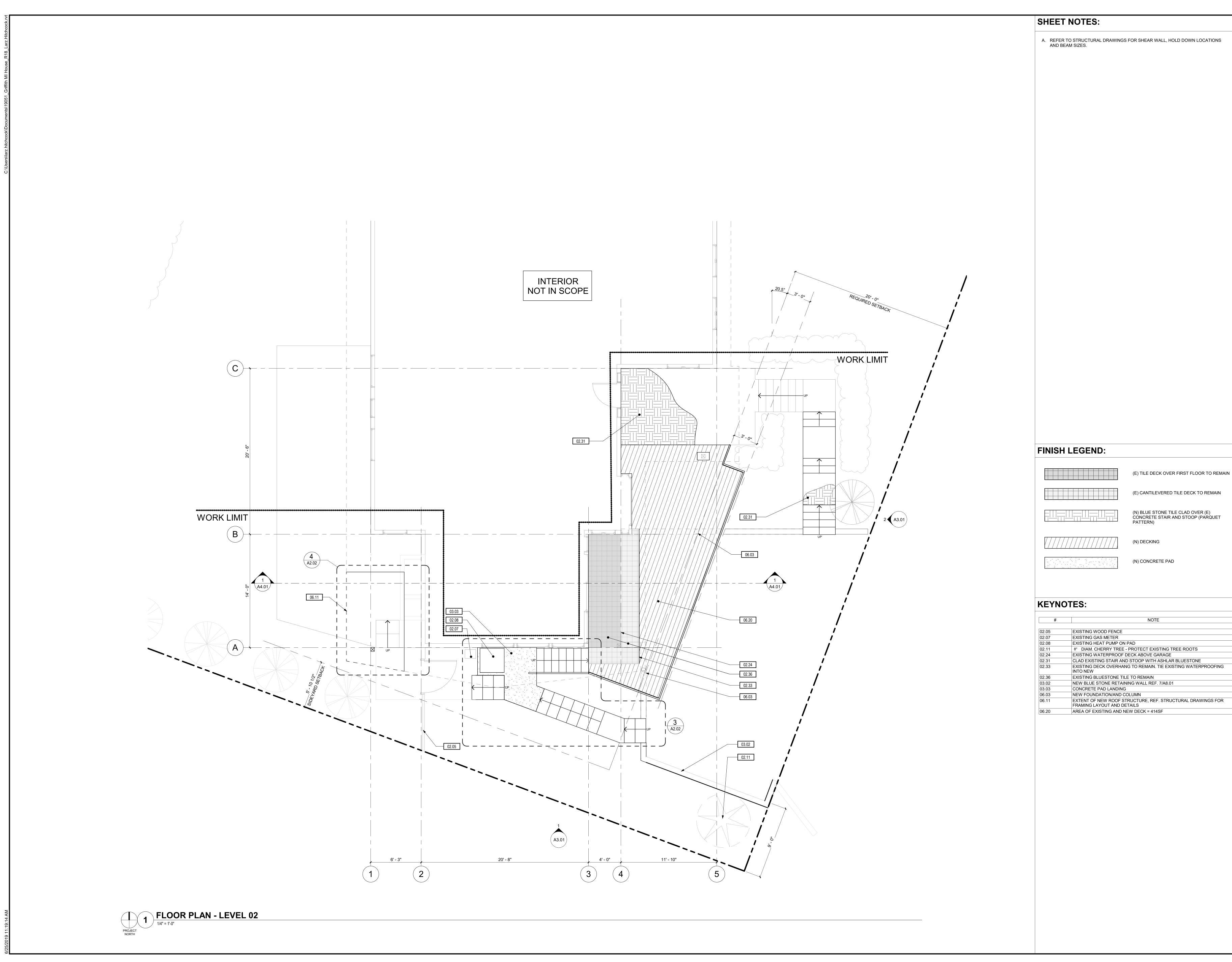




GENERAL NOTES:

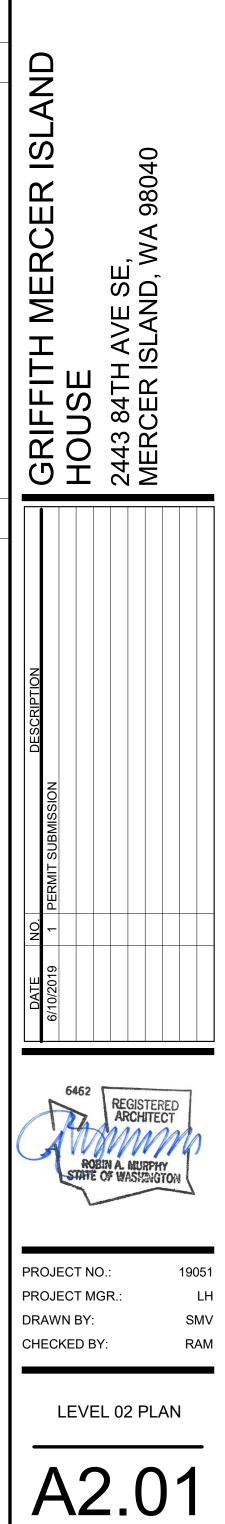


GENER	AL NOTES:	
 PRIOR TO E SITE TO FAI EXISTING C BROUGHT T OF WORK F NO KNOWN SUSPECT T AND NOTIF^N MATERIALS CONTRACT RENOVATIC OF WORK. SHOULD A I SHALL NOT COMMENCE PROVIDE TI IN ORDER T OR REUSEE PROVIDE TI IN ORDER T OR REUSEE THE OWNEI BUILDING S BEGINNING WRITTEN LI OWNER. C/ SITE FOR TI REFER TO S MATERIALS TO DAMAGE WITHIN AND MECHANIC/ DELETERIO DEMOLITIOI FUNCTIONII WHERE EXI CUT EDGES CONTRACT REMAIN TH WHEN APPI SYSTEM RE CONTRACT REMAIN TH WHEN APPI SYSTEM RE CONTRACT REMAIN TH WHEN APPI SYSTEM RE CONTRACT REMAIN TH WHEN APPI SYSTEM ST CONTRACT REMAINEN SYSTEMS T DO NOT CU MATERIALS MAINTAIN T PREVIEW M BEGINNING WHERE EXI REMOVED (OR SHALL NOTIFY OWNER OF REQUIRED "INTENTION OF DEMOLITION OR IN" A MINIMUM OF SEVENTY-TWO (72) HOURS PRIOR TO COMMENCEMENT JITILITY OR SYSTEM REQUIRE TEMPORARY SHUT DOWN CONTRACTOR IFY THE OWNER A MINIMUM OF SEVENTY-TWO (72) HOURS PRIOR TO MENT OF SHUT DOWN. EMPORARY SUPPORT OF EXISTING MATERIALS, AND SYSTEMS TO REMAIN O MAINTAIN THE FUNCTIONAL USE OF THE SYSTEMS TO BE USED DURING) AFTER DEMOLITION IS COMPLETE. R HAS FIRST RIGHT OF SALVAGE TO FIXTURES, EQUIPMENT, AND YSTEM MATERIALS REMOVED AS PART OF DEMOLITION WORK. PRIOR TO DEMOLITION, CONTRACTOR SHALL REQUEST THE OWNER TO PROVIDE A ST OF ITEMS FROM THE PROJECT AREA(S) TO BE SALVAGED FOR THE AREFULLY REMOVE THESE ITEMS, STOCKPILE, AND PROTECT THEM ON- HE OWNER. STRUCTURAL FOR ADDITIONAL DEMOLITION NOTES AND INSTRUCTIONS. AND ITEMS TO BE REMOVED SHALL BE REMOVED CAREFULLY SO AS NOT EXISTING ITEMS OR MATERIALS THAT ARE TO REMAIN. D BENEATH EXISTING BUILDINGS, IN AREAS TO BE REMODELED, REMOVE AL, ELECTRICAL, COMMUNICATIONS, ARCH. BUILDING SYSTEMS, AND US MATERIALS THAT ARE EXPOSED AT THE COMPLETION OF THE N PROCESS, AND NOT SCHEDULED FOR RE-USE OR NEEDED FOR A NG COMPLETED PROJECT. STING SITE PAVING (ASPHALT OR CONCRETE) IS TO BE REMOVED, SAW G OR REMOVAL. OR SHALL PROTECT ALL EXISTING TREES AND OTHER VEGETATION TO ROUGHOUT THE COURSE OF THIS PROJECT. ICABLE, EXISTING TREES TO BE REMOVED SHALL HAVE TREE AND ROOT MOVED TO A MINIMUM OF 4'-0" BELOW FINISH GRADE, RE: LANDSCAPE. OR SHALL PROTECT ALL EXISTING TREES AND OTHER VEGETATION TO ROUGHOUT THE COURSE OF THIS PROJECT. ICABLE, EXISTING TREES TO BE REMOVED SHALL HAVE TREE AND ROOT MOVED TO A MINIMUM OF 4'-0" BELOW FINISH GRADE, RE: LANDSCAPE. OR SHALL PROTECT ALL EXISTING TREES AND DEBRIS FROM PROJECT, MITIONAL YARD ITEMS ARE TO BE PROTECTED. OR SHALL REMOVE DEMOLITION MATERIALS AND DEBRIS FROM PROJECT, MIDORARY FIRE EXTINGUISHERS IN ACCORDANCE WITH THE GOVERNING ODES, AND IN AREAS REQUIRED BY THE LOCAL FIRE MARSHAL, DUT CONSTRUCTION OF THIS PROJECT. FIRE EXTINGUISHERS SHALL BE ACITY TYPE A-B-C. T SUPPORTS SHA	JOIN ACKSONIMAIN ACCHITECTURE JI FIRST AVENUE SOUTH SEATILE, WA 98104 206.324.4800 WWW.JACKSONMAIN.COM
		GRIFFITH MERCER ISLAND HOUSE 2443 84TH AVE SE, MERCER ISLAND, WA 98040
# 01.02 02.07 02.08 02.10 02.13 02.16 02.17 02.18 02.19 02.20 02.25 02.26 02.35 02.40 02.41 02.42 03.06 06.13	EXCAUVATE AREA TO EXPAND DRIVE, RELOCATE IRRIGATION METER AS RECESSARY EXISTING GAS METER EXISTING GAS METER EXISTING GAS METER EXISTING BOGE OF ROOF REMOVE GUARDRAIL AND FASCIA TO EXTENTS REQUIRED TO ACCEPT NEW DECK DEMO RETAINING WALL REMOVE BUSHES TO EXTENTS REQUIRED FOR NEW WORK REMOVE PLANTERS EXISITING CONCRETE STOOP TO REMAIN TEMP SHORE UP ROOF A RELOCATE DOWN SPOUT AS REQUIRED FOR NEW CONSTRUCTION REMOVE SLATE TILE AT ENTRY RELOCATE EXISTING GOWNSPOUT AS REQUIRED FOR NEW CONSTRUCTION EXISTING COLUMN AND DOWNSPOUT TO REMAIN DEMO PORTION OF EXISTING RETAINING WALL TO ACCOMODATE NEW COLUMN AND DOWNSPOUT TO REMAIN DEMO PORTION OF EXISTING ROOF TILE TO ACCEPT NEW ROOF EXTENSION	NO NO NO NO

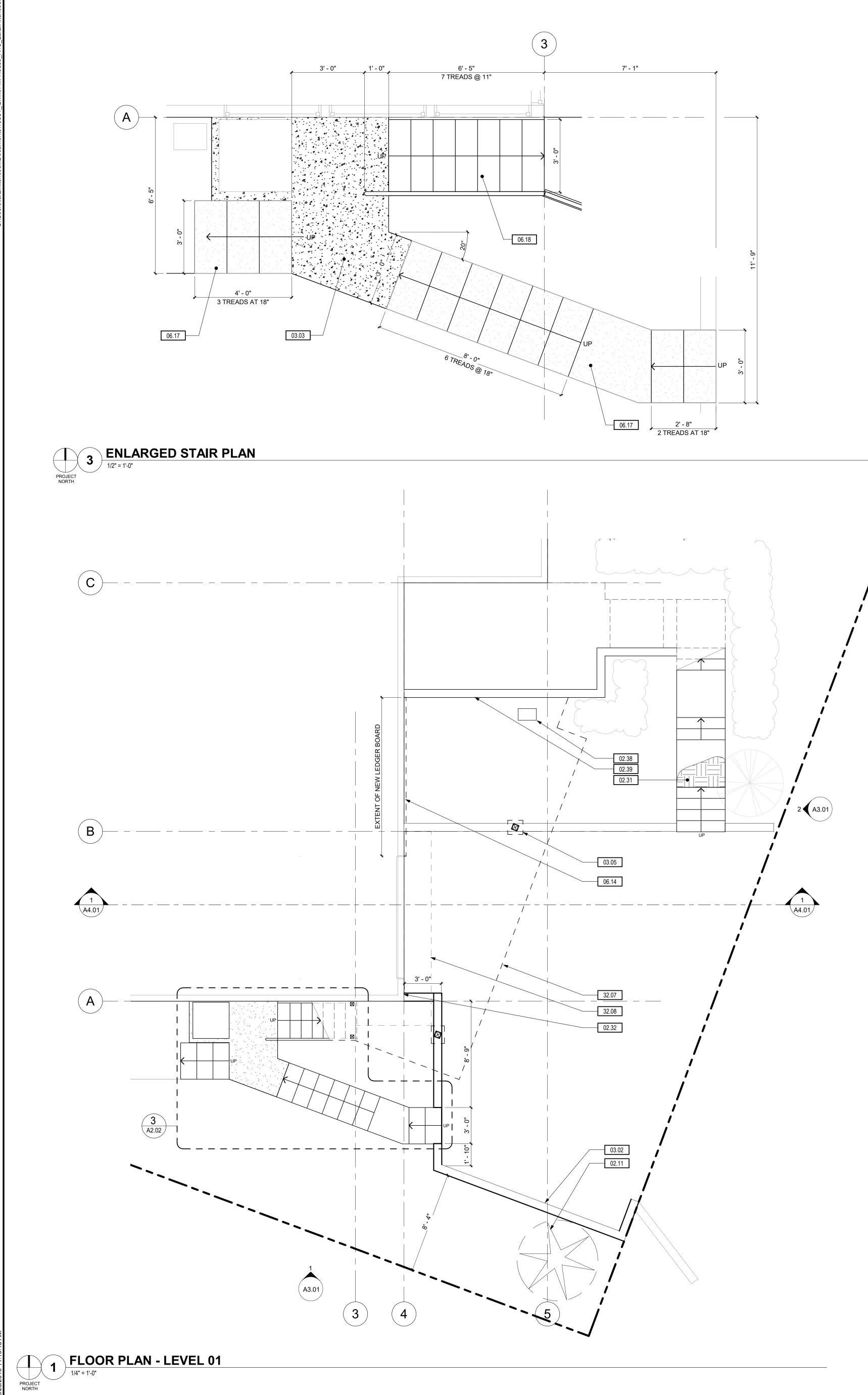


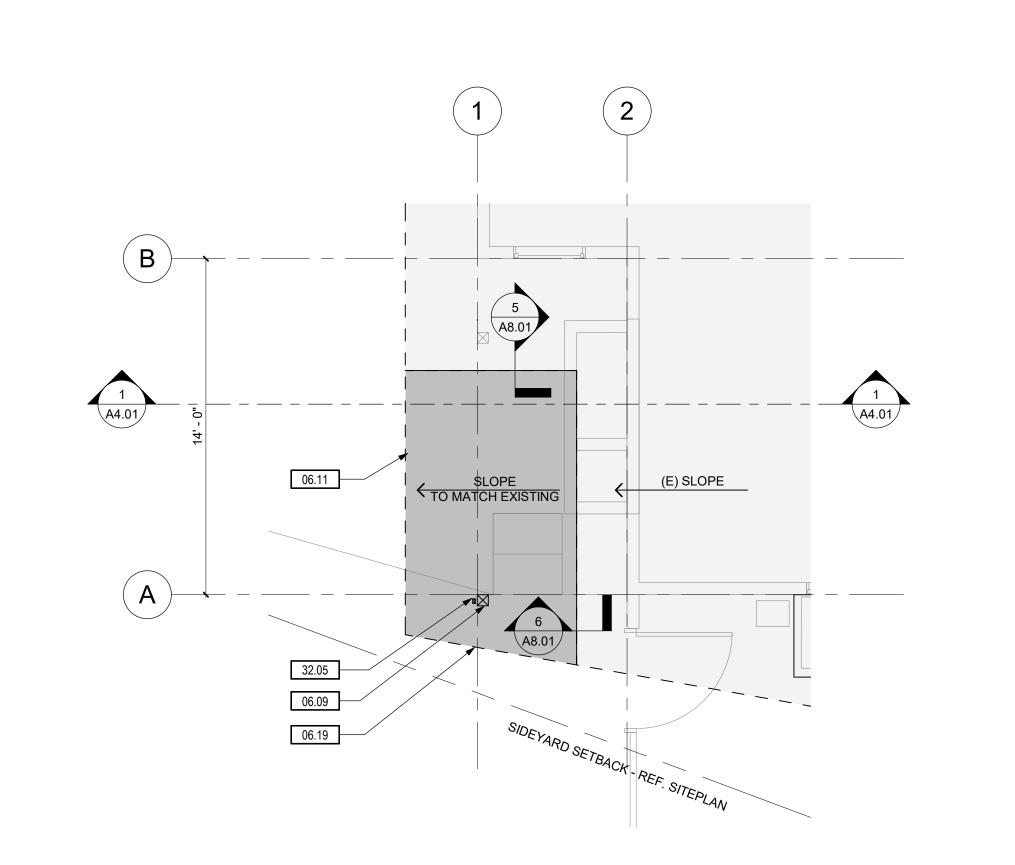




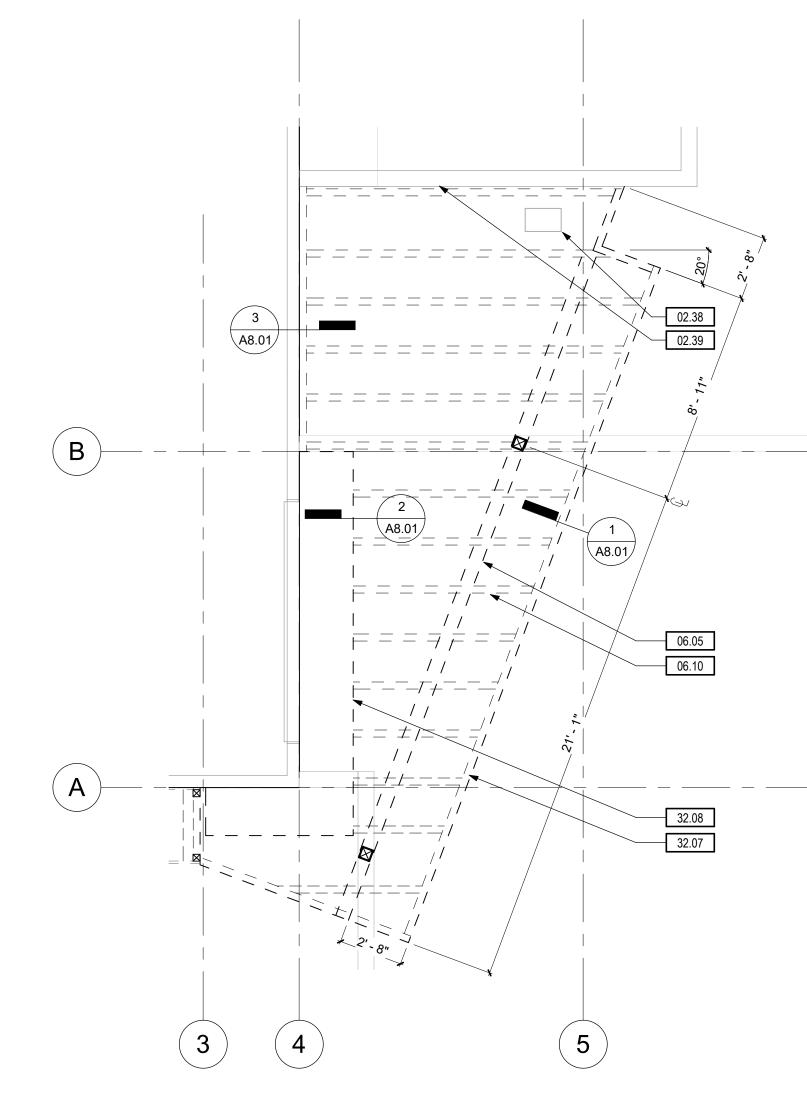










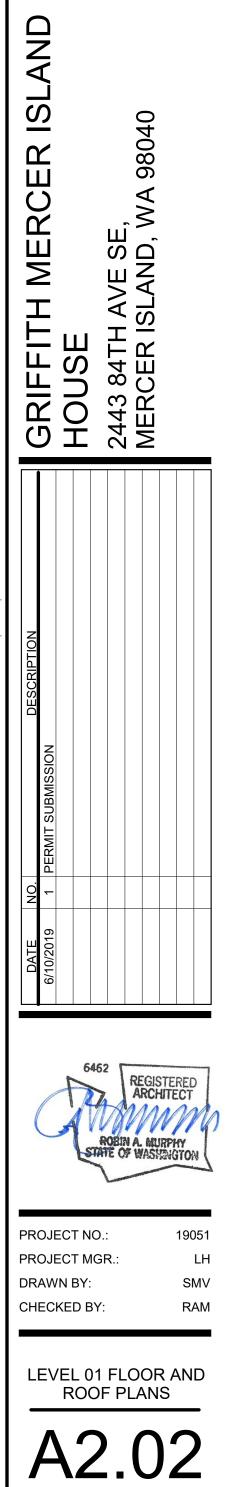




KEYNOTES:

#	NOTE	
02.11	2-3" DIAM. CHERRY TREE - PROTECT EXISTING TREE ROOTS	
02.31	CLAD EXISTING STAIR AND STOOP WITH ASHLAR BLUESTONE	
02.32	ELECTRIC CHARGE STATION	
02.38	EXISTING COLUMN FOOTING TO REMAIN	
02.39	EXISTING STEM WALL TO REMAIN	
03.02	NEW BLUE STONE RETAINING WALL REF. 7/A8.01	
03.03	CONCRETE PAD LANDING	
03.05	NEW COLUMN ON RETAINING WALL, REF. STRUCTURAL FOR DET	
06.09	NEW COLUMN PER STRUCTURAL WRAP W/ 1X TRIM	
06.11	EXTENT OF NEW ROOF STRUCTURE, REF. STRUCTURAL DRAWIN FRAMING LAYOUT AND DETAILS	
06.14	REMOVE EXISTING SIDING ON FACE OF EXTERIOR WALL TO ACC LEDGER BOARD. PATCH AND REPAIR AS REQUIRED. REF. STRUC DETAILS	
06.17	NEW WOOD FRAMED GRAVEL PATHWAY	
06.18	NEW WOOD STAIR, REF. STRUCTURAL DRAWINGS	
06.19	NEW ROOF RAKE TO MATCH EXISTING, REF. STRUCTURAL DRAW	
32.05	NEW DOWNSPOUT AND GUTTER EXTENSION	
32.07	EXTENT OF NEW DECK ABOVE	
32.08	EXTENT OF EXISTING DECK ABOVE	



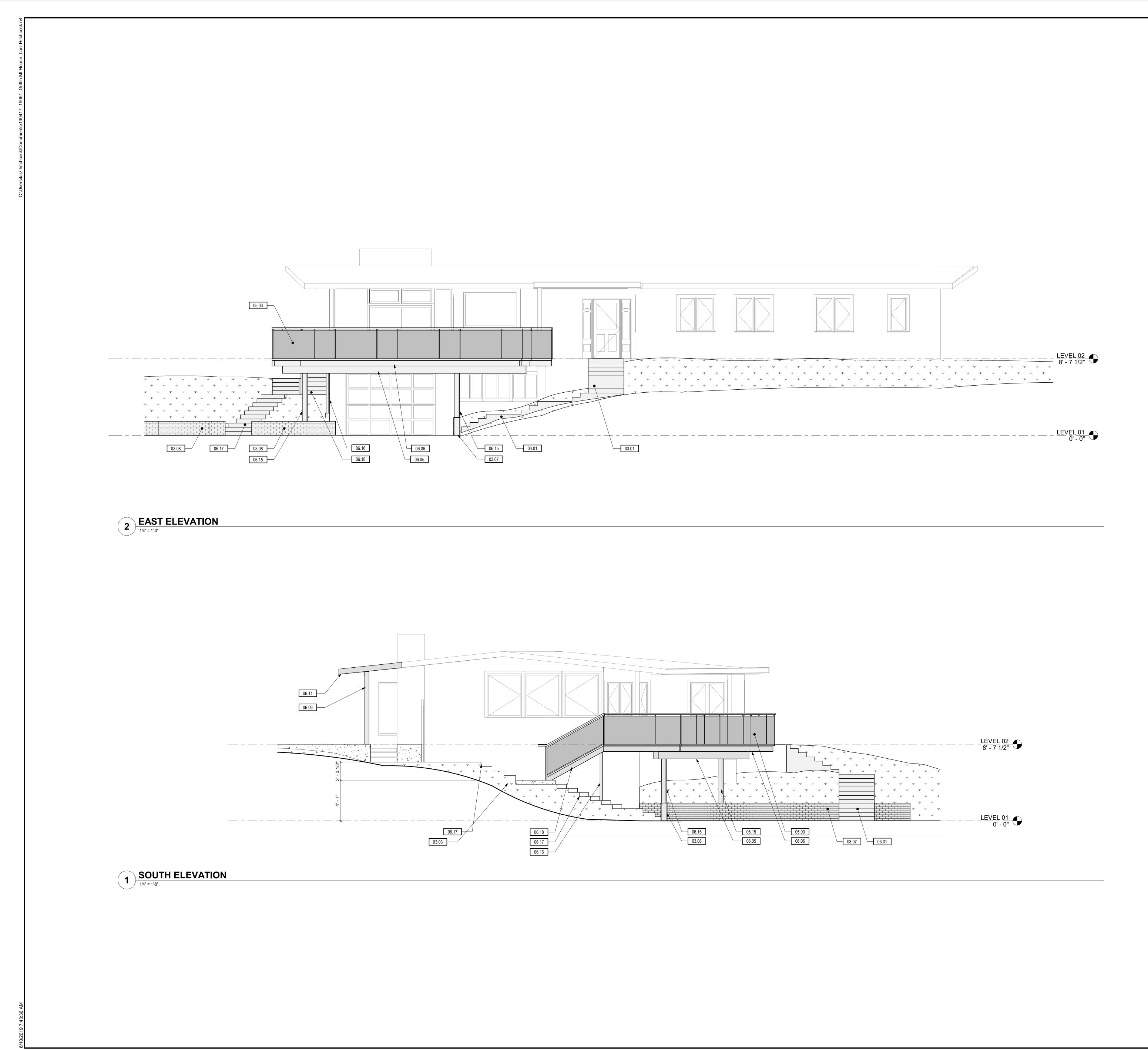


JACKSON | MAIN ARCHITECTURE P.S. © 2019

CTURAL FOR DETAILS

CTURAL DRAWINGS FOR OR WALL TO ACCEPT NEW IRED. REF. STRUCTURAL FOR

RUCTURAL DRAWINGS



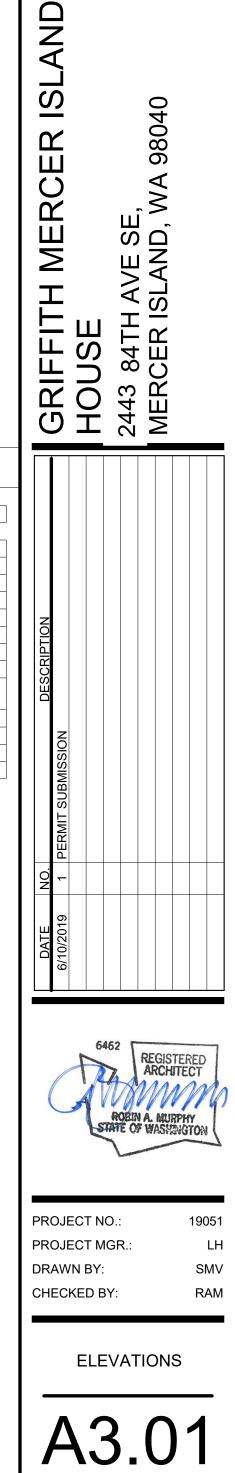
GENERAL NOTES:

- A. REFER TO G0.00 FOR ABBREVIATIONS, SYMBOLS AND GENERAL PROCEDURAL NOTES
- B. CONTRACTOR TO PROTECT ALL EXISTING CONDITIONS AND SHALL REPAIR ANY DAMAGE TO EXISTING CONDITIONS TO MATCH OTHER ADJACENT EXISTING SURFACES, WATER/ FIRE PROOFING ETC.
 C. ALL EXTERIOR FINISHES TO BE REVIEWED WITH OWNER PRIOR TO PURCHASE OR INSTALLATION
- INSTALLATION.

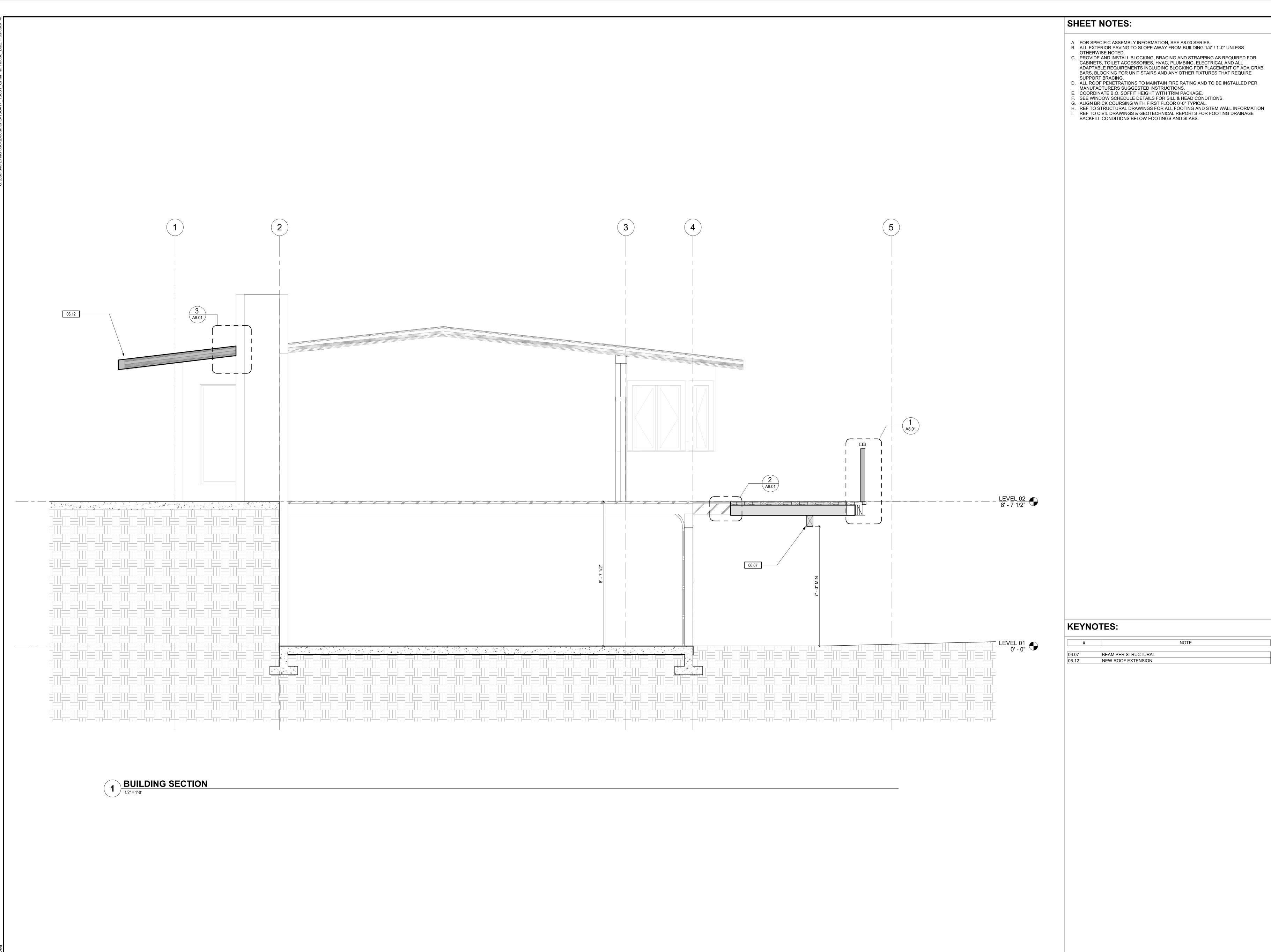
KEYNOTES:

#	NOIE
03.01	NEW BLUE STONE THINSET OVER EXISTING CONC A
03.03	CONCRETE PAD LANDING
03.07	NEW BLUE STONE THINSET OVER EXISTING RETAIN
03.08	NEW BLUE STONE THINSET OVER NEW RETAINING V
05.03	NEW GLASS RAILING
06.05	NEW GL BEAM REF. STRUCTURAL
06.06	NEW 4x8 FRAMING, REF. STRUCTURAL
06.09	NEW COLUMN PER STRUCTURAL WRAP W/ 1X TRIM
06.11	EXTENT OF NEW ROOF STRUCTURE, REF. STRUCTU FRAMING LAYOUT AND DETAILS
06.15	NEW DECK COLUMN, REF. STRUCTURAL DRAWINGS
06.16	NEW WOOD STAIR COLUMN AND FOOTING, REF. STR
06.17	NEW WOOD FRAMED GRAVEL PATHWAY
06.18	NEW WOOD STAIR, REF. STRUCTURAL DRAWINGS

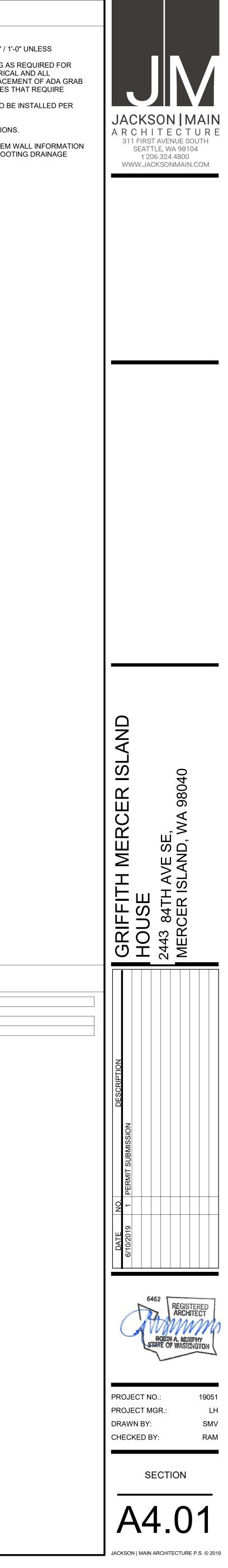




AGGREGATE FINISH
IING WALL
WALL
JRAL DRAWINGS FOR
3
RUCTURAL DRAWINGS



- A. FOR SPECIFIC ASSEMBLY INFORMATION, SEE A8.00 SERIES.
 B. ALL EXTERIOR PAVING TO SLOPE AWAY FROM BUILDING 1/4" / 1'-0" UNLESS
- E. COORDINATE B.O. SOFFIT HEIGHT WITH TRIM PACKAGE.
- E. COORDINATE B.O. SOFFIT HEIGHT WITH TRIM PACKAGE.
 F. SEE WINDOW SCHEDULE DETAILS FOR SILL & HEAD CONDITIONS.
 G. ALIGN BRICK COURSING WITH FIRST FLOOR 0'-0" TYPICAL.
 H. REF TO STRUCTURAL DRAWINGS FOR ALL FOOTING AND STEM WALL INFORMATION
 I. REF TO CIVIL DRAWINGS & GEOTECHNICAL REPORTS FOR FOOTING DRAINAGE BACKFILL CONDITIONS BELOW FOOTINGS AND SLABS.



NOTE

