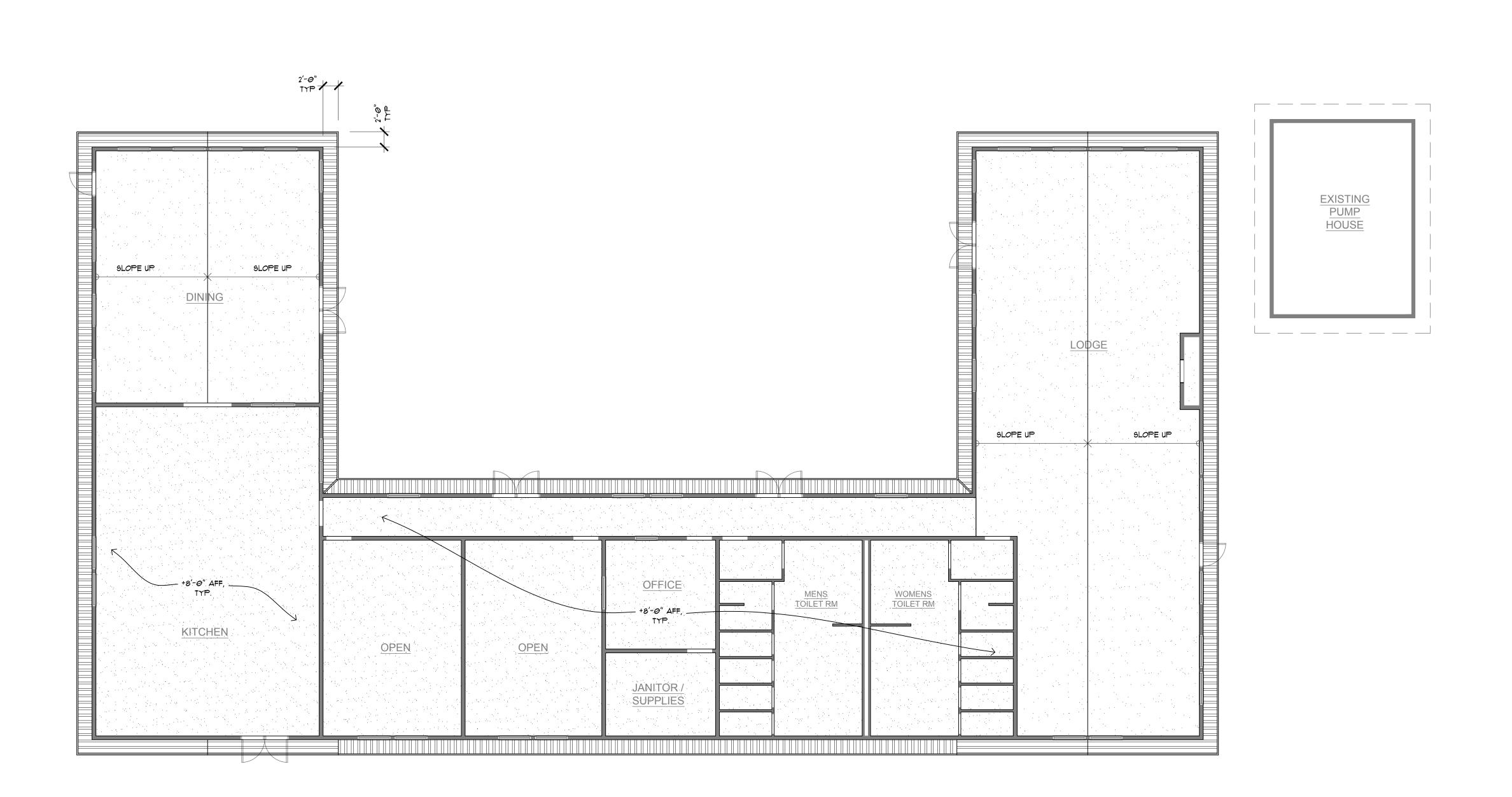
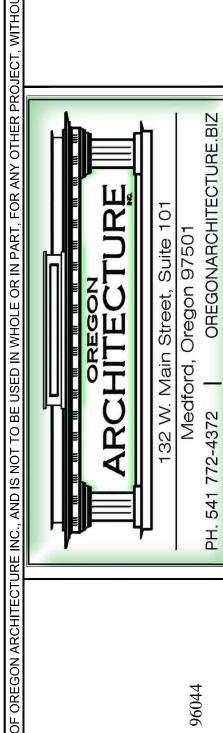


BAR SHOULD MEASURE ONE INCH BY ONE SIXTEENTH INCH

KLAMATHON FIRE RE-BUILD





R-RANCH

PROJECT LOCATION:
225 DITCH CREEK ROAD, HORNBROOK, CA 9

Approved for the Owner By:

REVISIONS

BY

PLOT DATE: 1/3/20

ISSUE DATE: 12/12/19

PLOT DATE: 1/3/20
E ISSUE DATE: 12/12/19
DRAWN BY: BDK
JOB NO.:

SHEET LODGE REFLECTED
CEILING PLAN

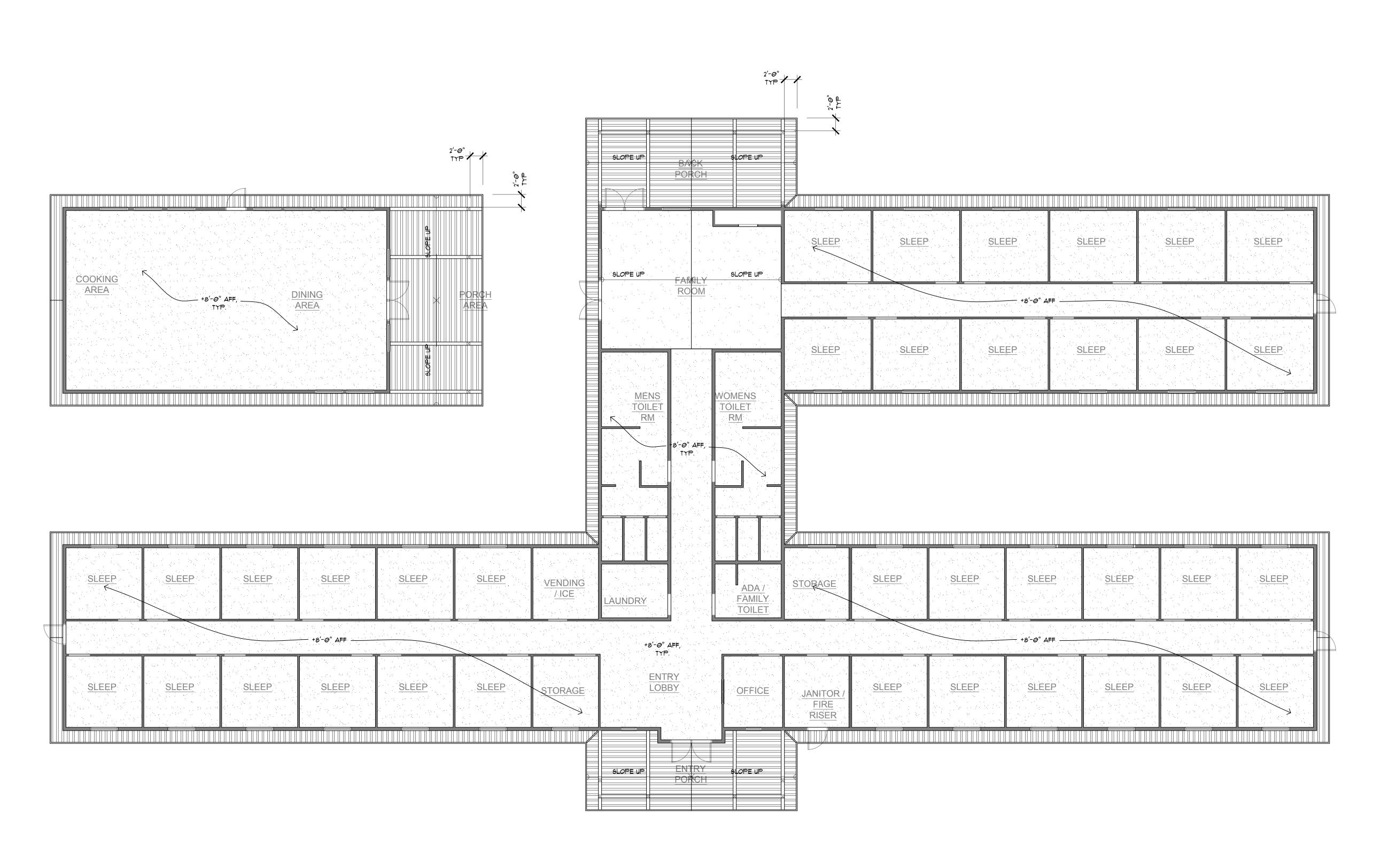
A-104a

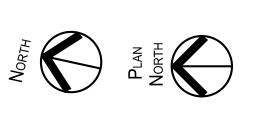
PLAN NORTH

BAR SHOULD MEASURE ONE INCH BY ONE SIXTEENTH INCH

LODGE REFLECTED CEILING PLAN

SCALE: 1/8" = 1'-0"





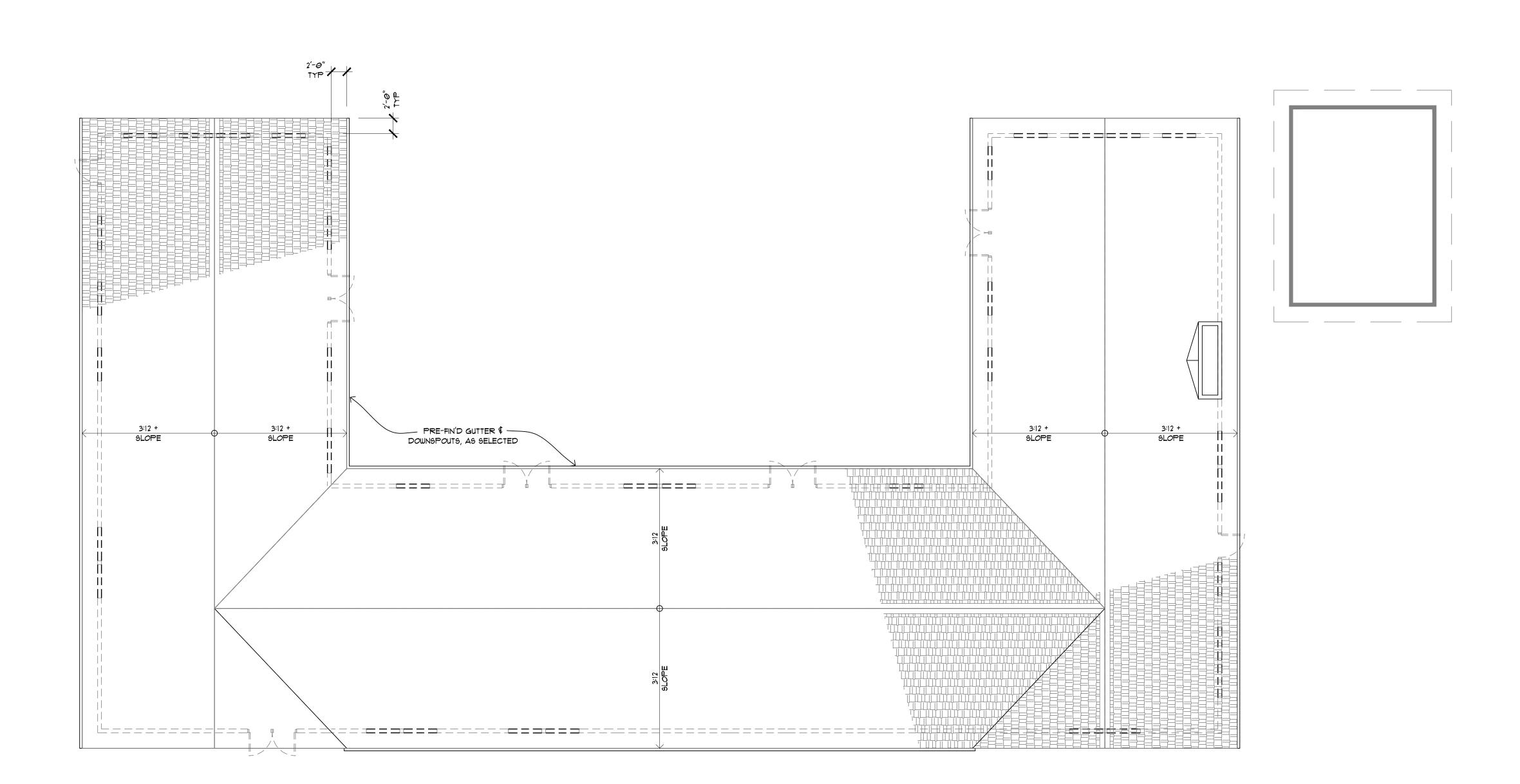
BUNK & COOK HOUSE REFLECTED CEILING PLANS

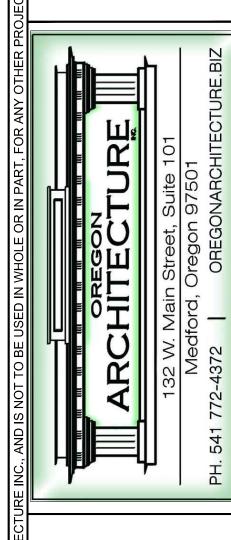
SCALE: 1/8" = 1'-0"

PERMIT REVIEW KLAMATHON FIRE RE-BUILD

Approved for the Owner By: REVISIONS PLOT DATE: 1/3/20 ISSUE DATE: 12/12/19 DRAWN BY: BDK B-BUNK & COOK
HOUSE REFLECTED
CEILING PLANS
A-104b

BAR SHOULD MEASURE ONE INCH BY ONE SIXTEENTH INCH





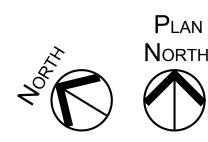
ROJECT LOCATION:
225 DITCH CREEK ROAD, HORNBROOK, CA 96044

Approved for the Owne	r By:	Date:
REVISIONS		BY
PLOT DATE:	1/3	3/20
ISSUE DATE:	12/12/19	
	5514	

ISSUE DATE: 12/12/19
DRAWN BY: BDK
JOB NO.:

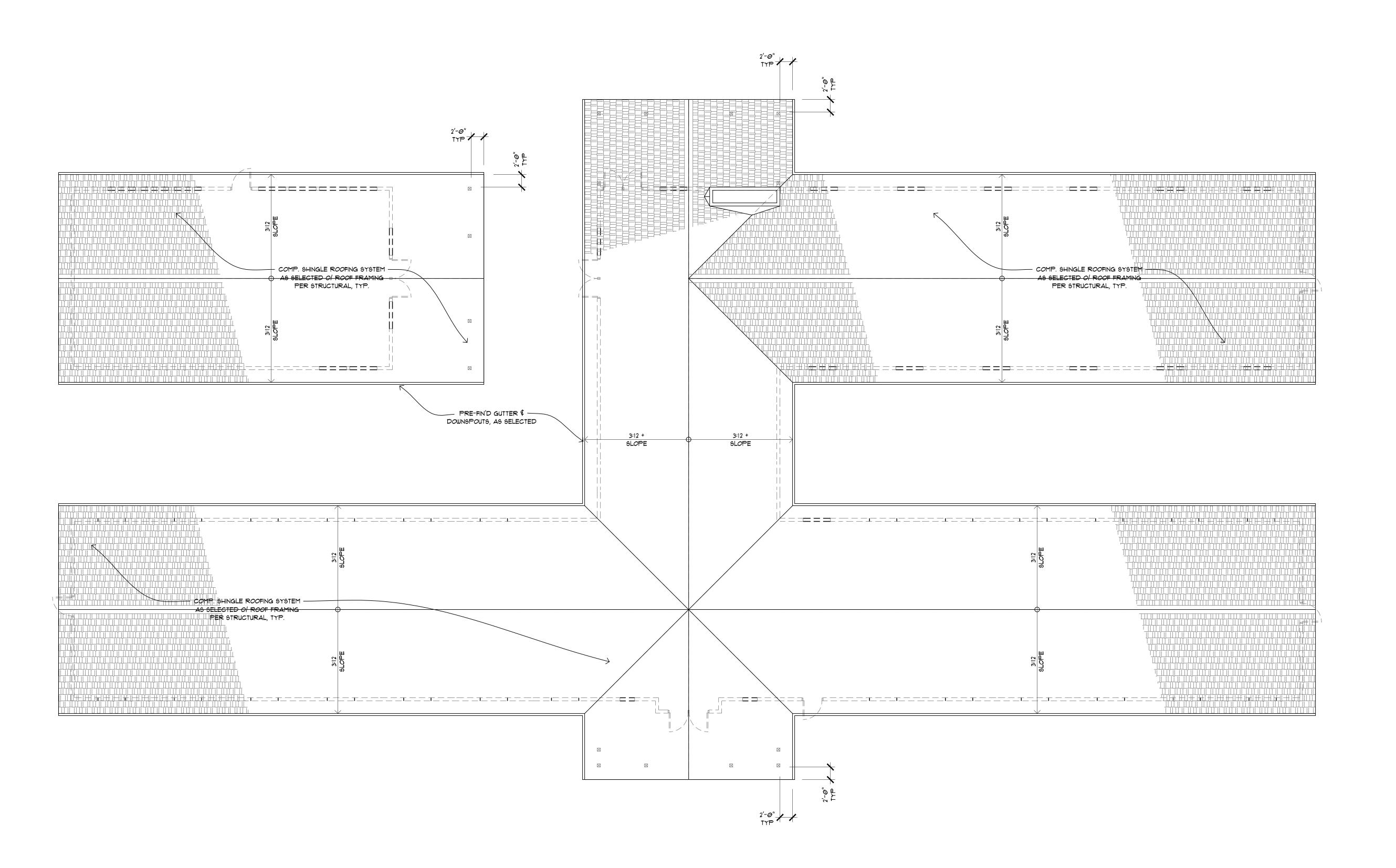
일 A - LODGE ROOF PLAN

A-105a



A5) LODGE ROOF PLAN

SCALE: 1/8" = 1'-0"



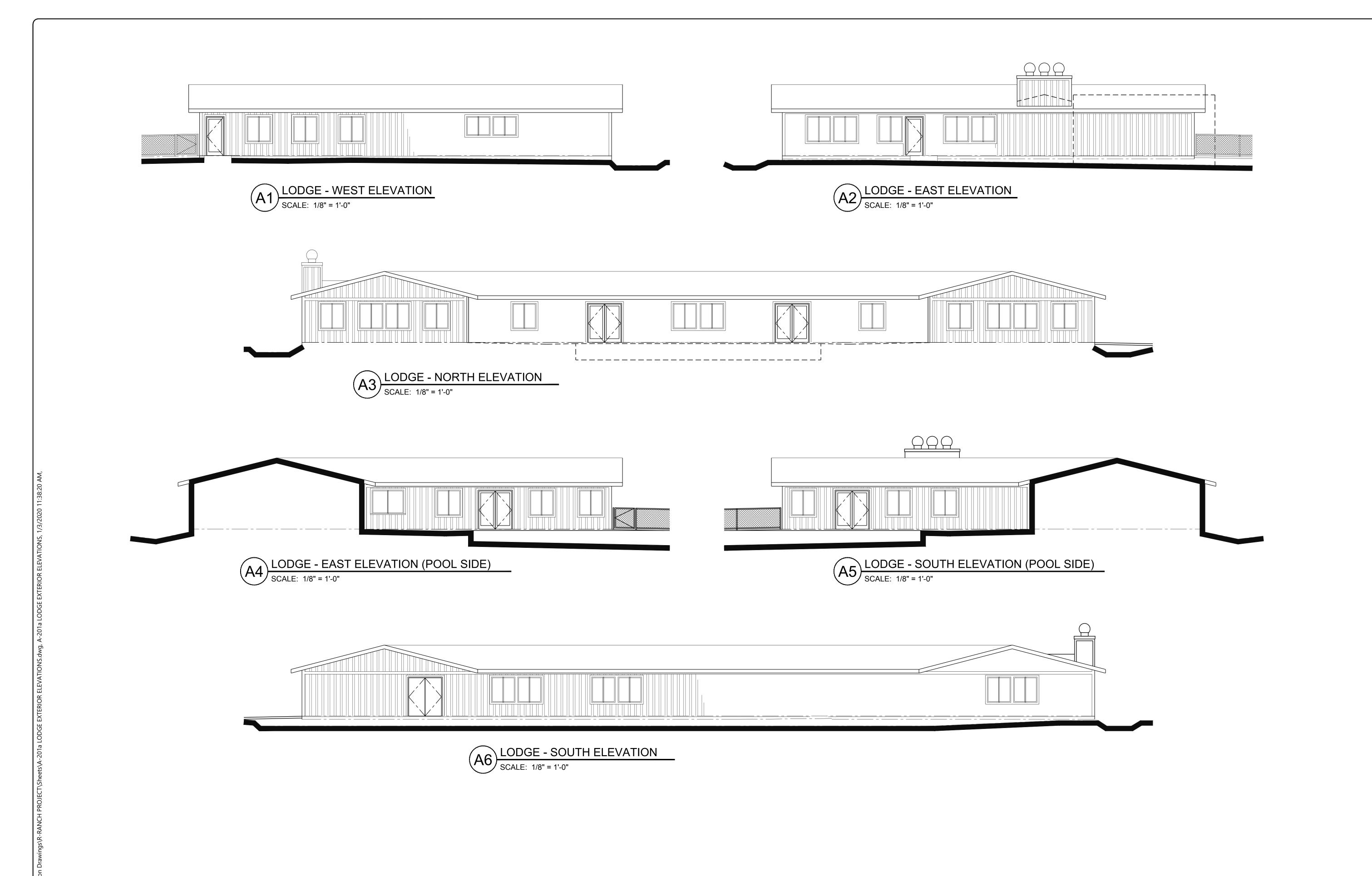
Approved for the Owner By: REVISIONS PLOT DATE: 1/3/20 ISSUE DATE: 12/12/19 DRAWN BY: BDK JOB NO.: B - BUNK & COOK
HOUSE ROOF PLANS

Date:

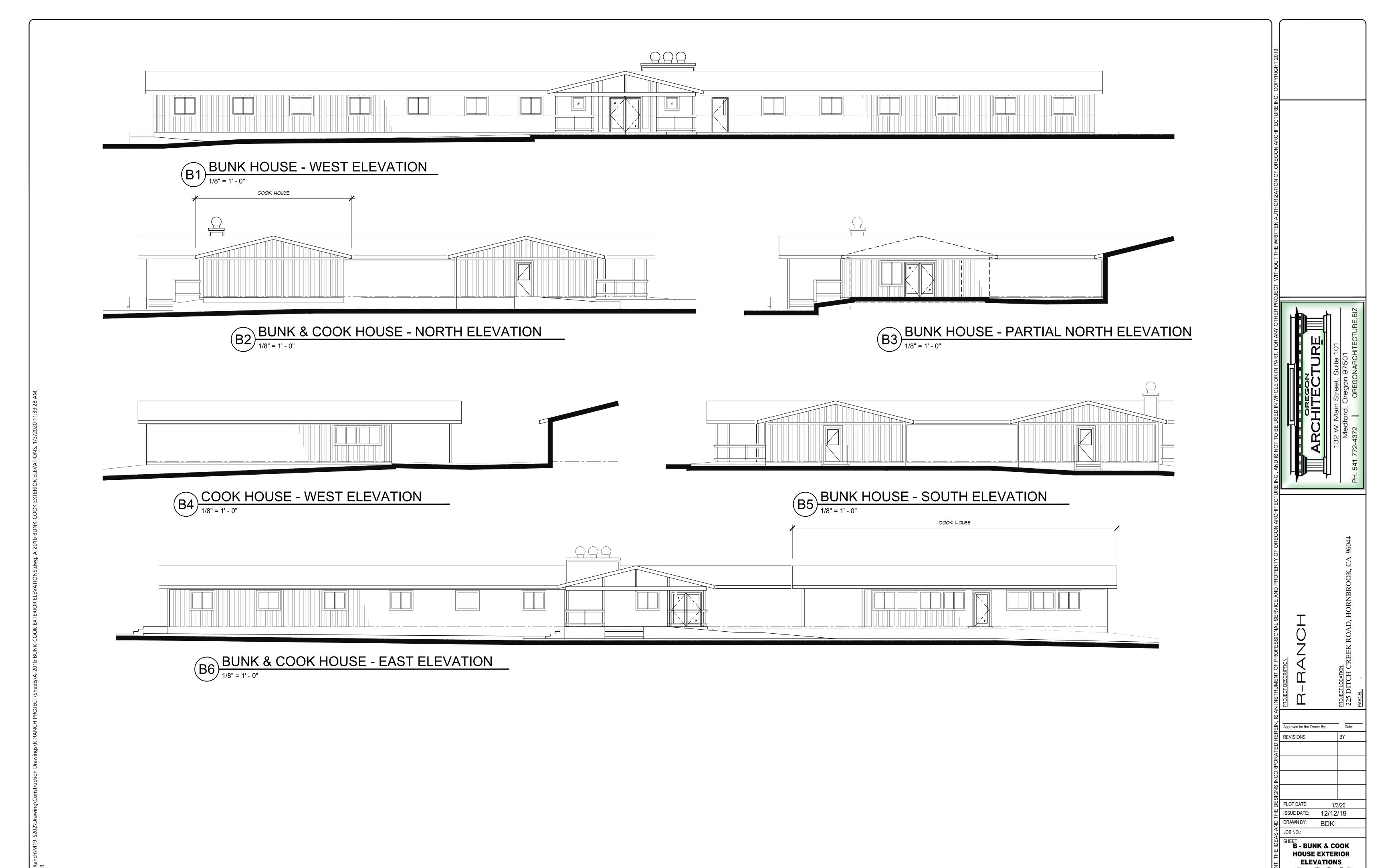
BD BUNK & COOK HOUSE ROOF PLANS

SCALE: 1/8" = 1'-0"

PERMIT REVIEW KLAMATHON FIRE RE-BUILD

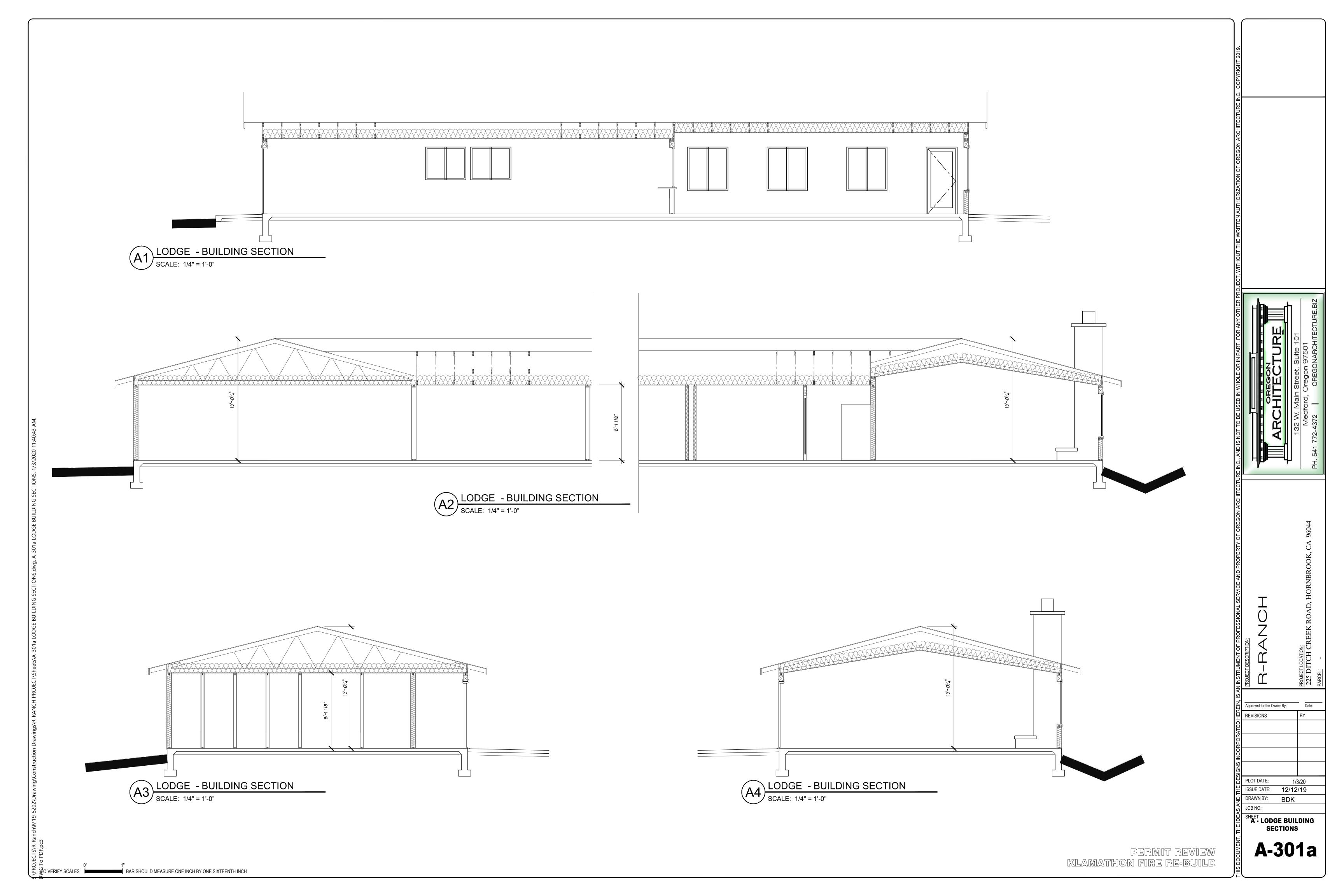


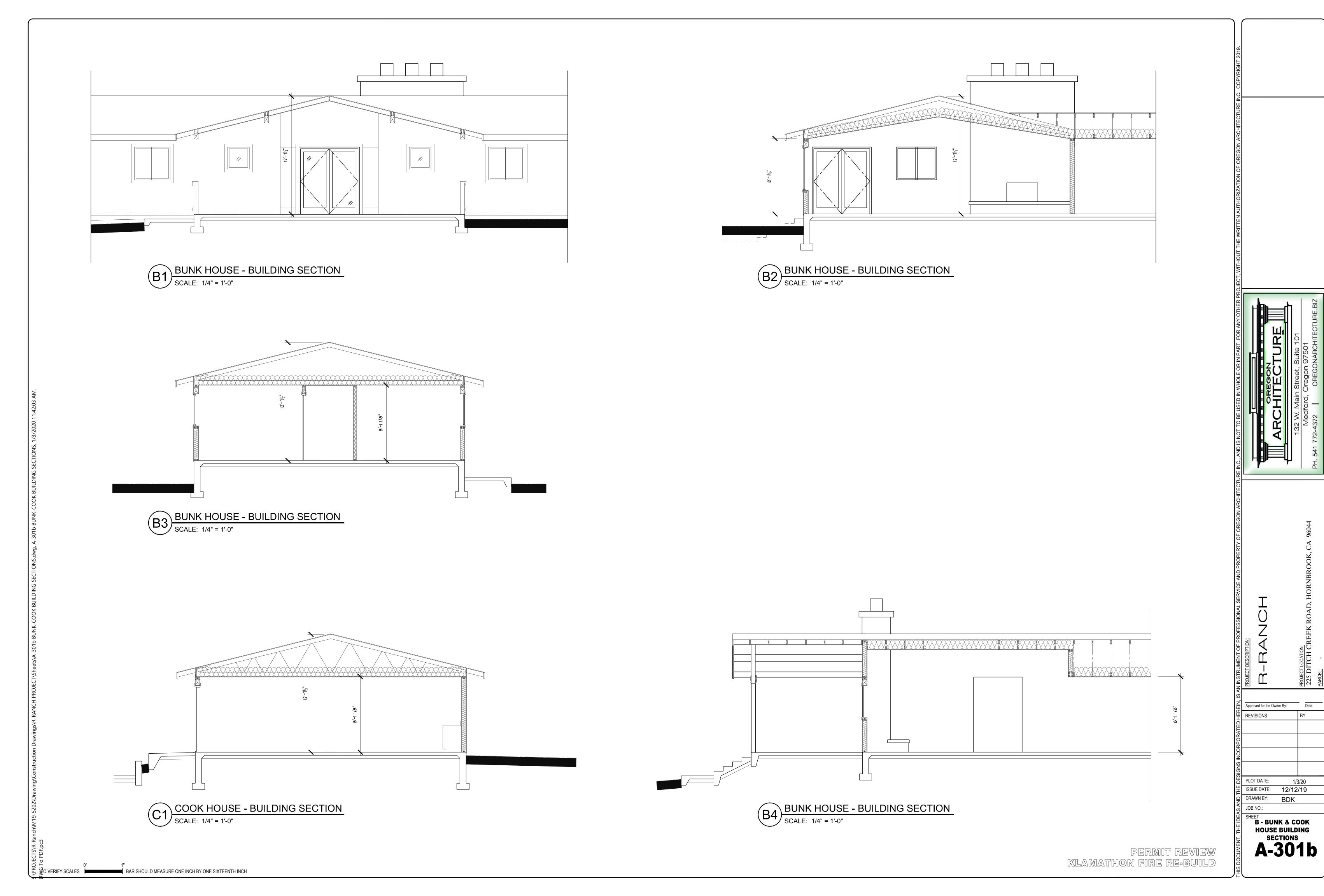
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PERMIT REVIEW KLAMATHON FIRE RE-BUILD A-201b

BAR SHOULD MEASURE ONE INCH BY ONE SIXTEENTH INCH





GENERAL REQUIREMENTS

- 1. Codes and Standards A. Design of new elements conforms to the 2014 State of Oregon Edition Structural Specialty Code (OSSC) based on the 2012 Edition International Building Code (IBC). All reference to other codes such as ACI, ÁSTM, etc. shall be the edition as adopted by the OSSC.
- 2. Contractor Responsibilities A. The General Contractor (GC) is responsible for carrying out the requirements of these documents through the use of their own efforts or that of sub
 - contractors. The GC is responsible for all construction methods, techniques, sequencing, and safety required to complete construction. All instructions contained in these documents are interpreted to be instructions to the GC and are the responsibiltiy of the GC to
- B. Verify existing conditions prior to proceeding with construction. Immediately bring discrepancies to the attention of the Engineer of Record (EOR).
- C. Measure dimensions of any existing structures associated with the work and coordinate with required dimensions for new construction. Drawing scales are indicated for reference to assist with clarifying the work and providing proportions that resemble actual conditions. Do not measure drawings for construction. Use text dimensions provided. Request unknown dimensions from the Architect or Engineer with
- sufficient lead time to prevent construction delay D. Arrange for, and coordinate work by trades and suppliers. Facilitate required inspections, special inspections and tests specified by contract documents, Building Code and permit. Where coverings or work conceals items or areas to be inspected prior to satisfactory approval, the GC is responsible for removal and replacement of coverings or work as necessary without cost to the owner or Engineer.
- E. Shop drawings are required for the following items:

DRAWINGS REQ'D IF MARKED	ITEM	ENGINEERS STAMP REQ'D IF MARKED
[]	Reinforcing Steel	[]
[]	Manufactured Wood Joists	[]
[]	Manufactured Wood Beams \$ Glue-laminated Beams (GLB)	[]
[•]	Light Metal Plate Connected Wood Trusses	[●]

- 1. Submit shop drawings for review, for each material indicated, prior to construction. Shop drawings do not replace or supercede the requirements of the structural drawings. Special inspection shall be based on the structural drawings. Any discrepancy between the shop drawings and structural drawings shall be reported to the EOR by the contractor and by the special inspector for items that require inspection. F. This structure must be fully braced for wind and
- seismic loads during construction (see item 2A above). Contractor provided bracing must remain in place until the permanent lateral force resisiting system of the structure is completed. G. Where/If construction occurs around existing
- structures, protect existing footings from being undermined. Provide engineered shoring as necessary to protect existing structures. Repair damage, where caused by construction activity, to existing structures. H. Install items manufactured or supplied by others per
- the manufacturers specifications. 1. Where details of construction are not explicitly shown, provide materials and construction of the same type and character as that of similar conditions used
- on the project. The actual details used shall be submitted to the Engineer for approval prior to ordering materials or beginning construction. J. Any conflict or discrepancy shall be brought to the attention of the Engineer of Record (EOR) for clarification and resolution prior to ordering materials or beginning construction.
- 3. General Contractor Warranty Requirements
- A. By acceptance of this project the General Contractor (GC) warrants that:
- 1. The GC and subcontractors hired by the GC have carefully and thoroughly reviewed the drawings and structural notes and have found them complete and free from ambiguities and sufficient for the purpose intended; further that,
- 2. The GC has carefully examined the work site and that from those investigations is satisfied as to the nature and location of the work, as to the character, quality, quantities of material, and difficulties to be encountered, as to the extent of equipment and other facilities as needed for the performance of the work, and as to the general and local conditions, and other items which may affect the work or its performance; further that
- 3. The GC and all workers are experienced in the type of construction represented by the drawings and documents; further that
- 4. Neither the GC or their employees, agents, intended suppliers, or subcontractors, have relied upon verbal representations allegedly authorized or unauthorized from the owner or their employees or agents, including the Engineer of Record.
- B. Bring discrepancies to the attention of the Engineer of Record at least 10 days prior to close of bid. 1. The GC warrants that construction cost for items not brought to the attention of the Engineer of Record (EOR) prior to bid, but that require clarification or EOR assistance during construction, will be covered by the bid amount agreed to by the GC. See item 2i above.

- 4. Design Loads
- A. Roof Loads Total Dead Load
- = 20 psf = 40 psf Snow Load
- B. Wind Load Basic Wind Speed = 95 mph (3-second qust) Importance Factor, IN = 1.00 Exposure = C
- C. Seismic Load Importance Factor, le = 1.00 Risk Category = 11
- Mapped Spectral Response Accelerations: Ss = 0.59q, Sl = 0.329qSoil Site Class = D Spectral Response Coefficients:
- 5ds = 0.522qSeismic-force-resisting system(s): Mood shearwalls Response Modification Factor, R = 6.5Analysis Procedure Used: Equivalent Lateral Force
- 5. Equipment and Non-structural Components A. Determine actual equipment and non-structural component weights, locations, and sizes supplied for this project. Notify Engineer if weights exceed allowances noted on structural plans and if equipment
- footprints are reduced from that shown on plans. B. For equipment and non-structural components weighing more than 400 lbs., prepare and submit seismic anchorage calculations and details sealed and signed by a professional Engineer registered in the State where this project is built.
- C. Coordinate between subcontactors to insure that: 1. Additional secondary framing is provided as required. Design of equipment supports and secondary framing by the vendor's engineer shall conform to IBC reauirements.
- 2. Edges of decking are supported at all openings. Deck penetrations are made and reinforced to conform to deck vendors reinforcing recommendations.
- 3. Openings, penetrations and accessories are located to avoid interference with structural
- 4. Pre-engineered elements are designed to support all weights and forces.
- D. Brace equipment and accessories per SMACNA Seismic Restraint Manual. Unusual ductwork, piping, or conduit configurations that fall outside of SMACNA minimum limits should be securely restrained to prevent movement.
- E. Brace suspended ceilings per ASTM E580 / E580M.

INSPECTION AND TESTING

1. Construction

- A. Construction will be inspected as required by the IBC as described in the Special Inspection Schedule. Special Inspections and/or structural observations do not replace Building Code Section 110 Inspections by the building inspector.
- B. Items noted as requiring special inspection in accordance with IBC Chapter 17 shall be performed by a qualified person who can demonstrate certification for the particular type of construction being inspected. The Special Inspection agency shall be independent from Contractors or Suppliers related to the job. The Engineer or Record retains the right to reject, for any reason, the agency chosen for the job.
- C. The Special Inspector shall not be hired by the Contractor. The Owner or an independent agent of the Owner shall hire the Special Inspector.
- D. Special Inspection is required per the Special Inspection Program, and/or as noted by design drawings, and shall be performed as required by Building Code Section 1704. 2. Site Preparation
- A. Remove vegetation, existing fill and any organic material until non-organic sub-grade soils are exposed. Remove material to a level at least eight inches below the existing grade. Roll three passes over the building area with a heavy vibratory roller. Extend rolled area at least five feet outside the perimeter footing line. Over-excavate any areas that the Geotechnical Engineer determines to exhibit excessive deflection. Place structural fill to replace
- removed material per the following section. 3. Structural Fill and Compaction A. Place structural fill and/or backfill after removal of forms, screeds, other wood debris and material subject to decay or corrosion. Use only materials approved by the Geotechnical Engineer for fill. Limit fill to clean, granular material, placed in loose 8 inch lifts and determined by ASTM DI557 compaction test procedure. Verification of compaction will be done by random field density tests per the Special Inspection Schedule. Use light-weight hand operated equipment to compact fill within 6 feet behind walls. For any site, follow the

recommendations of the Geotechnical Report in place of

FOUNDATIONS

- I. A Geotechnical Investigation (Soils) Report has not been
- compleated for this project 2. Assumed design parameters:
- a. Soil bearing Dead + Live 1500 psf

requirements specified here.

- Dead + Live + EQ/Wind 2000 psf 3. Contact Geotechnical Engineer for site visit after site excavation but prior to any foundation construction. Site visit is to verify adequacy of actual soil conditions and for special inspections required to satisfy IBC requirements related to soils, structural fill, and/or
- 4. Place footings \$ slabs on compacted fill as directed by the soils report or Geotechnical Engineer. Footings may be placed on firm original material as approved by the Geotechnical
- Engineer during a site visit. 5. Center footings on walls or columns above unless noted
- otherwise on plans or sections. 6. Place backfill behind walls after wall material attains its design strength and no sooner than 7 days after placement of concrete or grout. For retaining walls, use only backfill material that is free draining granular fill free of fines, silt or clay and approved by the Geotechnical Engineer. Install and compact backfill in conformance with the geotechnical report requirements. GC is responsible for bracing walls during backfill operations. Protect walls from movement or damage due to backfilling operations. At contractors expense, replace walls damaged or displaced by improper backfilling operations.

REINFORCED CONCRETE

1. Concrete

- A. The American Concrete Institute- ACI 318 "Building Code Requirements for Structural Concrete" governs concrete materials and construction for this project. Acceptance of concrete is based on this code.
- B. Use concrete with properties listed in the following table. All concrete strengths listed are the minimum strength. Submit statistical backup for mix designs along with mix design proportions for review. The Contractor is expected to know and follow standards of practice for formwork, mixing, placing, curing, cold and hot weather concreting and other relevant practices as described by ACI in the most current "ACI Manual of Concrete Practice".
- C. Take a minimum of 3 concrete test cylinders as required by the Special Inspection Program. Break one cylinder after 7 days and two cylinders after 28 days. Take additional cylinders as required by the Special Inspection Program. Hold additional cylinders to be broken if problems arise with test strength at 28
- D. Do not place concrete on frozen ground. E. Do not place electrical, mechanical, plumbing or similar conduits in slabs, walls or columns, or within 6 inches of the bottom of slabs on grade without prior approval from the Engineer.
- F. Roughen all construction joints to a minimum amplitude of 1/4". Coarseness of amplitude shall be a 1/4" variation every I inch or less. Roughness may be applied when wet or dry by use of a bushing hammer or similar device.

Location	Minimum Strength (psi)	Maximum W/C Ratio [1]	Maximum Slump [2]	Largest Aggregate Size Req'd	Air Entrainment	Maximum Water Content
Footings & Stemwalls	3000	0.54	4"	3/4"	2%	N/A
Slab on Grade	3500	0.48	3"	3/4"	2%	275#/cy
Notas.	·	·	·			

- Water cementitious materials ratio (W/C) includes all cement, fly-ash and other cementitious products used. Maximum flyash replacement is 20%.
- 2. Slump is the maximum allowed prior to the addition of water reducing or plasticizing agents. 3. Cost of mid-range and high-range water reducers shall be included in bid price to increase workability as required.

- A. Non-shrink grout shall be non-metallic, non-shrink grout conforming to requirements of ASTM CIIO7, Type B or C, with a compressive strength of 5000 psi in 7 days. Acceptable products are Masterflow 928, Sonogrout 10k and Five Star Instant Grout or approved alternative.
- 3. Reinforcing Steel (Rebar) A. Fabricate, detail, and place in accordance with Building
- Code (Note I.A) supplemented by the following: ACI 318 Building Code Requirements for Structural Concrete. AMS DI.4 Structural Welding Code-Reinforcing Steel.
- B. Materials UNO ASTM A615 GR 60 Deformed bar reinforcement Welded deformed bar reinforcement ASTM A706 GR 60 Welded wire fabric (flat sheets) ASTM F 2453
- C. Field Bent Bars (#5 and smaller) ASTM A706. ASTM A615 reinforcing bars #5 and smaller may be field bent one time during construction. Bending a bar out of the way and back may be bent two times maximum. Field bending for #6 and larger requires specific approval by Engineer
- D. The boundary zone vertical bars of all concrete shear walls shall be reinforced with reinforcing conforming to ASTM A706 Grade 60, except ASTM A615 Grade 60 reinforcement may be substituted provided that it conforms to the following supplemental specification:
- I. Actual yield strength based on certified mill test is not more than 78 ksi, and
- 2. The ratio of actual ultimate strength to actual yield strength is greater than 1.25. Boundary reinforcement of walls is the longitudinal reinforcement within tie cages specified at wall edges and
- corners, and at the perimeter of wall openings. E. Welding electrodes shall conform to matchina filler metal requirements defined by AMS DI.4 Matching Filler Metals
- Requirements. F. Where welding of reinforcing is specified, bars shall conform to ASTM A706. Do not weld reinforcing steel unless specified by design or without authorization of the
- G. Do not tack-weld reinforcing steel.
- H. Support reinforcement with approved chairs, spacers, or ties. All concrete slab reinforcing steel shall be supported at the required heights by approved bolsters. All reinforcement and embeds shall be securely tied inplace and shall be capable of supporting the weight of any worker without dislodging
- I. All structural anchor bolts shall be secured in place and inspected prior to delivery of concrete. Insertion of embedded items into wet concrete (wet setting) is prohibited unless approved prior to construction. J. In walls and slabs, place (2)-#5 bars around all openings
- and recesses unless noted otherwise. Extend these bars at least 2'-0" beyond the corner of the openings unless noted otherwise. Where bars cannot be extended 2'-0" beyond the opening, extend as far as possible and terminate the bar with a standard hook.
- K. In walls and slabs, place (2) $\#5 \times 2'-0"$ diagonal bars at the corners of all openings
- L. At walls and footing intersections and corners, place corner bars same size and spacing as horizontal bars and lap splice (Ls) to horizontal bars. M. See typical details for bends and hooks, hoops, ties and corner bar conditions.

4. Reinforcing Protection (cover)

A. Concrete deposited against earth: 3 inches. B. Formed concrete surfaces exposed to ground and weather: #5 and smaller bar - 1-1/2 inches #6 and larger bar - 2 inches

C. Concrete surfaces not exposed to weather or in contact with the ground: #11 and smaller bar - 3/4 inches

Bar [1, 3]	Ls "Top bars" [2]		Ls All Other Bars		3ars	
	3000 psi	3500 psi	4000 psi	3000 psi	3500 psi	4000 psi
#3	28"	26"	24"	22"	20"	19"
#4	37"	5	32"	29"	27"	25"
lotes:						

- Bar shall be spaced at least three bar diameters center to center and shall have concrete cover
- of at least one bar diameter. 2. "Top bars" are horizontal bars with more than 12" of fresh concrete below splice
- 3. Where different bar sizes are lap spliced, the required lap length is the Ls for the smaller bar and the required development length is the Ls for the bigger bar.
- 5. Construction Joints (CJ)
- A. Construction joints shall be located where specified or
- as approved by the Engineer. B. Construction Joints shall be made to transfer shear across the construction joint by intentionally roughening the surface to full amplitude of approximately 1/4 inch in two directions. Intentional roughening may be made while the initial placement is still plastic
- C. Keyed construction joints may be used only when explicitly detailed.

6. Placement and Curing

- A. Concrete conveying, depositing and consolidation shall be performed in accordance with ACI-301. Mechanical vibration shall be mandatory for all elements 12" and deeper and in all post-tension slabs.
- B. Cure concrete with water for at least 14 days. Other curing methods may be submitted to the engineer for approval prior to concrete placement. Regardless of approved curing method, the GC retains responsibility for improperly cured concrete and agrees to repair or replace such concrete at the engineer or architects
- C. Concrete shall be maintained above 50 degrees F for at least the first 7 days after placement. D. Contractor shall protect curing concrete against hot or cold weather effects. When air temperatures exceed or are expected to exceed 85 degrees F, concrete

STRUCTURAL MOOD

I. All structural wood members shall be Coast Region Douglas Fir No 2 for studs and Douglas Fir No 1 for posts and beams or better grade Fb as noted in National Design Specifications for Stress Grade Lumber

shall be moist cured and kept continuously wet.

- and its fastenings, unless noted otherwise. 2. All 2x framing members shall be kiln dried lumber, with a moisture content equal to or less than 19%. Green (unseasoned) lumber shall not be be used for framing.
- 3. Washers shall be used under all bolt heads and nuts bearing on wood.
- 4. All wood sill plates and wood in contact with concrete shall be pressure treated. 5. Bolts shall be ASTM A-307.
- 6. Washers shall be malleable iron washers (MIW) for wood to wood contact and 3"x 3"square x 1/4" thick plate washers at the sill plate to concrete slab connection of shear walls. 7. Nails shall be common, American or Canadian
- manufacturer only. 8. See National Design Specification for lag screws
- and shear plates. 9. Light-gauge metal wood connectors shall be Simpson Strong-Tie or approved equal. Install per manufacturer's instructions unless noted otherwise. Use only the nails, bolts, or screws specified by the manufacturer to provide the maximum possible load capacity for that connector unless noted otherwise.
- 10. Minimum nailing per IBC Table 2304.9.1 fastening schedule. II. Plywood, oriented strand board, wafer board: each sheet shall bear the trademark of the American Plywood Association. All panels shall be APA performance rated panels bonded with exterior que. Thickness and layup are as shown on drawings. All panels
- shall be exposure I unless noted otherwise. 12. Fasteners in contact with pressure-treated wood shall be hot-dipped zinc-coated galvanized steel or stainless steel. 13. The Contractor shall furnish and install all bolts, nails, and plates shown, specified by the connector
- supplier, and otherwise required to complete the job. 14. Wood 1-Joists A. Framing members shall be designed to support the specified loads and limit maximum total load deflection to 1/360 of the span and live load
- deflections to 1/480 of the span. B. The contractor shall install all components in accordance with Boise-Cascade Western Engineered Mood Products Installation Guide unless noted otherwise.
- C. The joist manufacturer shall supply all joists, associated load transfer blocks, hangers, bracing blocking and beveled plates as required to complete the floor and/or roof framing
- D. Submit shop drawings for joists for approval prior to fabrication.
- E. The quality standard for wood 1-joists and rim boards are the Boise-Cascade BCI Joist series (NER-446 and NER-594) and Boise Versa-Rim Plus (NER-442) engineered wood products.

METAL PLATE CONNECTED ENGINEERED WOOD TRUSSES

- I. Truss manufacturer's design shall include required bearing, temporary and permanent bracing, blocking, fastening and attaching devices to carry the specified loads.
- 2. Truss manufacturer to provide shop drawings to the Engineer of Record that include design for permanent bracing per BCSI-B3. Shop drawings to include bracing locations, bracing member sizes, and connection of bracing to truss. 3. Erection and installation shall be in accordance with the
- specifications set forth by the manufacturer. 4. The joist manufacturer shall supply all joists, associated load transfer blocks, hangers, bracing, blocking and beveled plates as required to complete the floor framing. 5. Submit shop drawing for trusses for approval prior to fabrication.
- registered in the State of Oregon together with the final corrected shop drawings. Submit one copy to the building official responsible for inspections of this structure. 7. Framing members shall be designed to support the specified loads and limit maximum total load deflection to 1/240 of the span and live load deflection to

1/360 of the span.

6. Provide calculations for trusses stamped by an Engineer

LAMINATED VENEER LUMBER (LVL)

- I. Laminated veneer lumber shall be manufactured in accordance with ICBO/NER approved specifications.
- 2. LVL's shall be: A. Boise Cascade Versa-Lam 28Fb (NER-442)
- B. Trus-Joist. OE Parallam PSL (NER-481) C. Approved equal
- 3. Laminated veneer lumber shall meet or exceed the following structural properties: A. Modulus of elasticity 2000 ksi B. Bending allowable stress 3100 psi C. Shear allowable stress 285 psi
- 4. Provide flashing, moisture proofing, and/or shielding as required to prevent prolonged exposure to wet conditions or temperature exceeding 150 degrees F

ABBREVIATIONS (UNO) alternate ALT ΑB anchor bolt ARCH'L architectural BASE PL base plate beam BRG bearing BLK block BLK'G blocking BS both sides BTTM bottom BOB bottom of beam BOF bottom of footing BOS bottom of steel bracina BRC'G BLD'G buildina CIP cast in place CTR center CL OR & centerline CLR/CLR clear/clearance COL column CONC concrete CMU concrete masonry unit Γ construction joint CONT continuous dead load DL deep DTL detail DIAG diagonal DIA OR 4 diameter DIM dimension -doditto, do over DBL double

drawina

each face

each side

each way

expansion

exterior

far side

finish floor

foot/feet

foundation

face of concrete

face of stem, stud

face of masonru

inside diameter

kips per square inch

machine bolt (A307 quality UNO)

location, locate

long leg horizontal

long leg vertical

footing

header

height

include

interior

material

maximum

metal

minimum

mechanical

mezzanine

near side

on center

opening

places

reference

required

schedule

section

sheet

similar

spacina

square

steel

STRUCTURAL SHEET INDEX

GENERAL NOTES

FOUNDATION DETAILS

ROOF FRAMING DETAILS

FOUNDATION PLAN POOL HOUSE

FOUNDATION PLAN BUNK HOUSE

ROOF FRAMING PLAN POOL HOUSE

ROOF FRAMING PLAN BUNK HOUSE

SHEET NO. SHEET TITLE

5-1*0*3a

5-103b

S-104a

S-104b

5-600

5-800

revise/revision

rough opening

slab on grade

specification

staggered

standard

structural

top and bottom

top of concrete

top of footing

top of masonry

top of steel

top of wall

tupical

vertical

without

working point

top of beam elevation

unless noted otherwise

welded wire fabric

welded headed studs

welded threaded studs

plate

opposite

miscellaneous

not to scale

not in contract

outside diameter

precast/precast pane

pounds per square foot

pounds per square inch

reinforce, -ed, -ing, -ment

sawcut contraction joint

special concentric braced frame

pressure treated

outside face

joint

kip(s)

horizontal

inside face

finish

flange

floor

equal

each

DMG

EΑ

EF

ES

EM

EQ

EXP

EXT

FIN

FLG

FLR

FTG

FND

FOC

FOM

F0S

HDR

INCL

ID

INT

INT

TNL

KSI

LOC

LLH

LLV

MB

MAT'L

MECH'L

MEZZ

MIN

MISC

NS

NTS

NIC

00

OD

PNL

PSI

QTY

REF

REINF

REV

RO

SCJ

SCHED

SECT

SHT

SIM

50G

SPC'G

SCBF

SPEC

STAG

STRUCT'L

STD

STL

T#B

TOB TOC TOF

TOS TYP

TOM

TOM

UNO

MMF

WHS

MTS

W/0

M/

VERT OR V

SQ

REQ'D

PT

PLCS

OF.

OPN'G

PC/PCP

PL OR PL

MAX

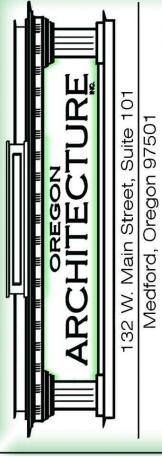
HORIZ OR

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BY

PLOT DATE: ISSUE DATE: 02-01-20 DRAWN BY: MSS

TO VERIFY SCALES BAR SHOULD MEASURE ONE INCH BY ONE SIXTEENTH INCH

Approved for the Owner By: **REVISIONS**

1/13/20

GENERAL NOTES

JOB NO.: SSI JOB #: 303-19

KEYED NOTES

- [1] 4" CONC SLAB W/ #3 @ 16" OC EA WAY. SEE 2 FOR SUBGRADE REQUIREMENTS.
- [2] SAW-CUT CONTROL JOINTS TO ENCLOSE A MAXIMUM SLAB AREA OF 150 SQ. FT W A MAXIMUM SPACING OF 15'-O". SEE FOR FURTHER REQUIREMENTS.

- GENERAL NOTES

 1. SEE SI FOR GENERAL NOTES.

 2. VERIFY ALL DIMENSIONS PRIOR TO CONSTRUCTION OR FABRICATION.

 3. SEE ARCH'L FOR ADD'L DIMENSIONS.

LEGEND

---- CONC FOOTING

SAMOUT CONTROL JOINT

WOOD COLUMN ABOVE (or HEADER COLUMN)

FOOTING SCHEDULE:

MARK	MIDTH	LENGTH	DEPTH	REINFORCEMENT
Ħ١	16"	CONT	9"	(2) #4 CONT
FIO	2'-0"	2'-0"	9"	(2) #4 EA WAY

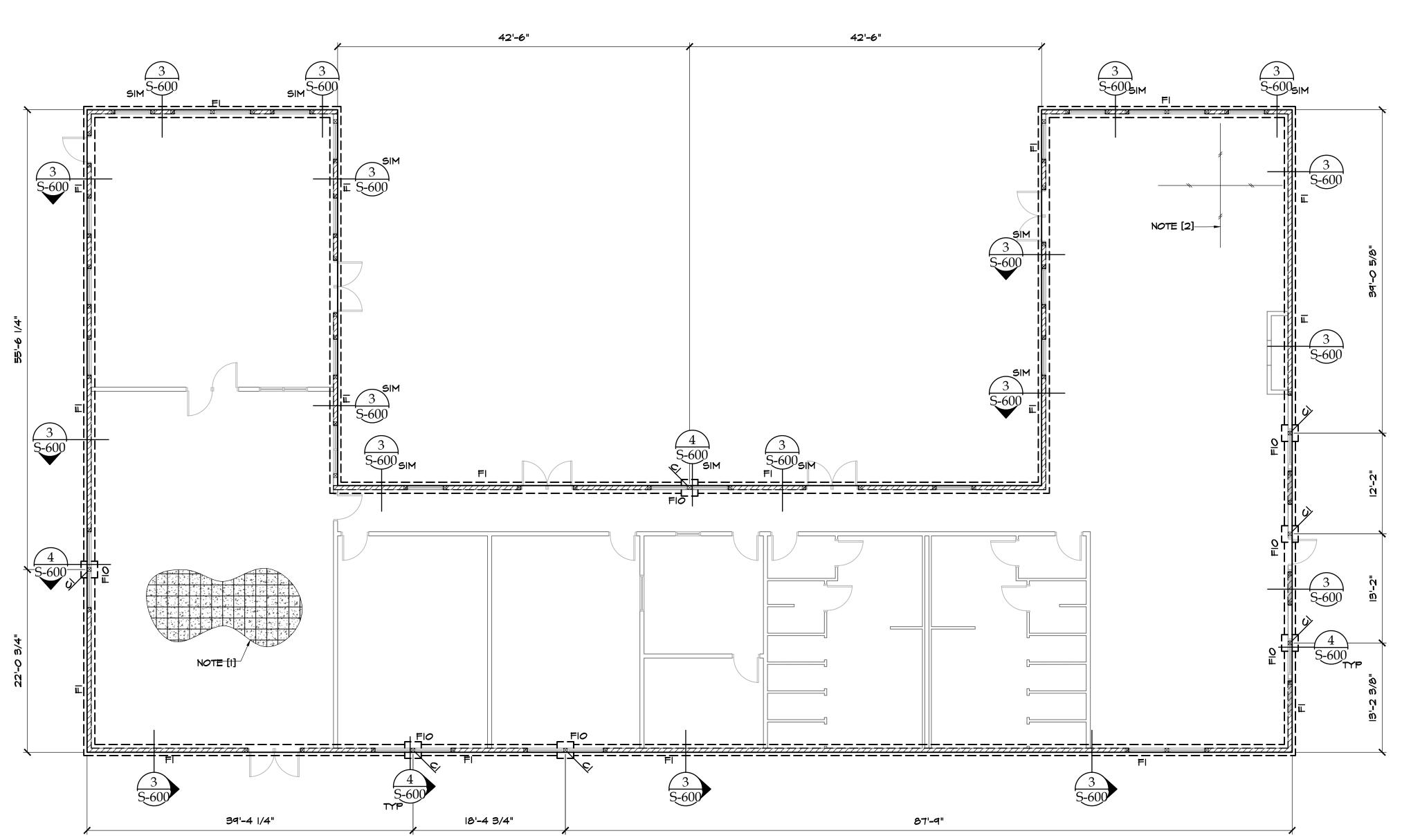
COLUMN SCHEDULE:

MARK	SIZE
O	4x 6 DF #I

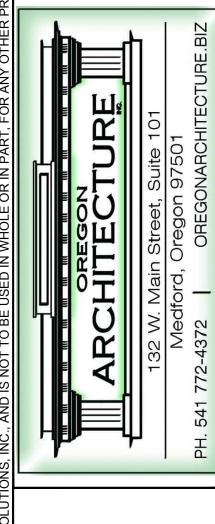
NOTES: I. SEE HEADER SCHEDULE FOR HEADER
COLUMN REQUIREMENTS.
2. ALL BUILT-UP COLUMN STUDS TO BE

DF #2 GRADE OR BETTER.

3. MAX UNBRACED LENGTH (Lu) OF COLUMNS:
Lu/d < 50 (Lu= UNBRACED LENGTH, d= DEPTH
OF COLUMN ABOUT UNBRACED AXIS)







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Approved for the Owner By:	Date:	
REVISIONS	BY	

出 PLOT DATE: 出 ISSUE DATE: 02-01-20 DRAWN BY: MSS JOB NO.: SSI JOB #: 303-19

A - FOUNDATION PLAN

FOOTING SCHEDULE:

MARK	MIDTH	LENGTH	DEPTH	REINFORCEMENT
FI	ව"	CONT	9"	(2) #4 CONT
F2	16"	CONT	9"	(2) #4 CONT
FIO	1'-6"	1'-6"	9"	(2) #4 EA WAY
FII	2'-0"	2'-0"	9"	(2) #4 EA WAY

KEYED NOTES

- [1] 4" CONC SLAB W/ #3 @ 16" OC EA WAY. SEE 2 FOR SUBGRADE REQUIREMENTS.
- [2] SAW-CUT CONTROL JOINTS TO ENCLOSE A MAXIMUM SLAB AREA OF 150 SQ. FT W/ A MAXIMUM SLAB AREA OF 150 5...

 MAXIMUM SPACING OF 15'-O". SEE

 THER REQUIREMENTS.

 1

 S-600

GENERAL NOTES

I. SEE SI FOR GENERAL NOTES. 2. VERIFY ALL DIMENSIONS PRIOR TO CONSTRUCTION OR FABRICATION. 3. SEE ARCH'L FOR ADD'L DIMENSIONS.

LEGEND

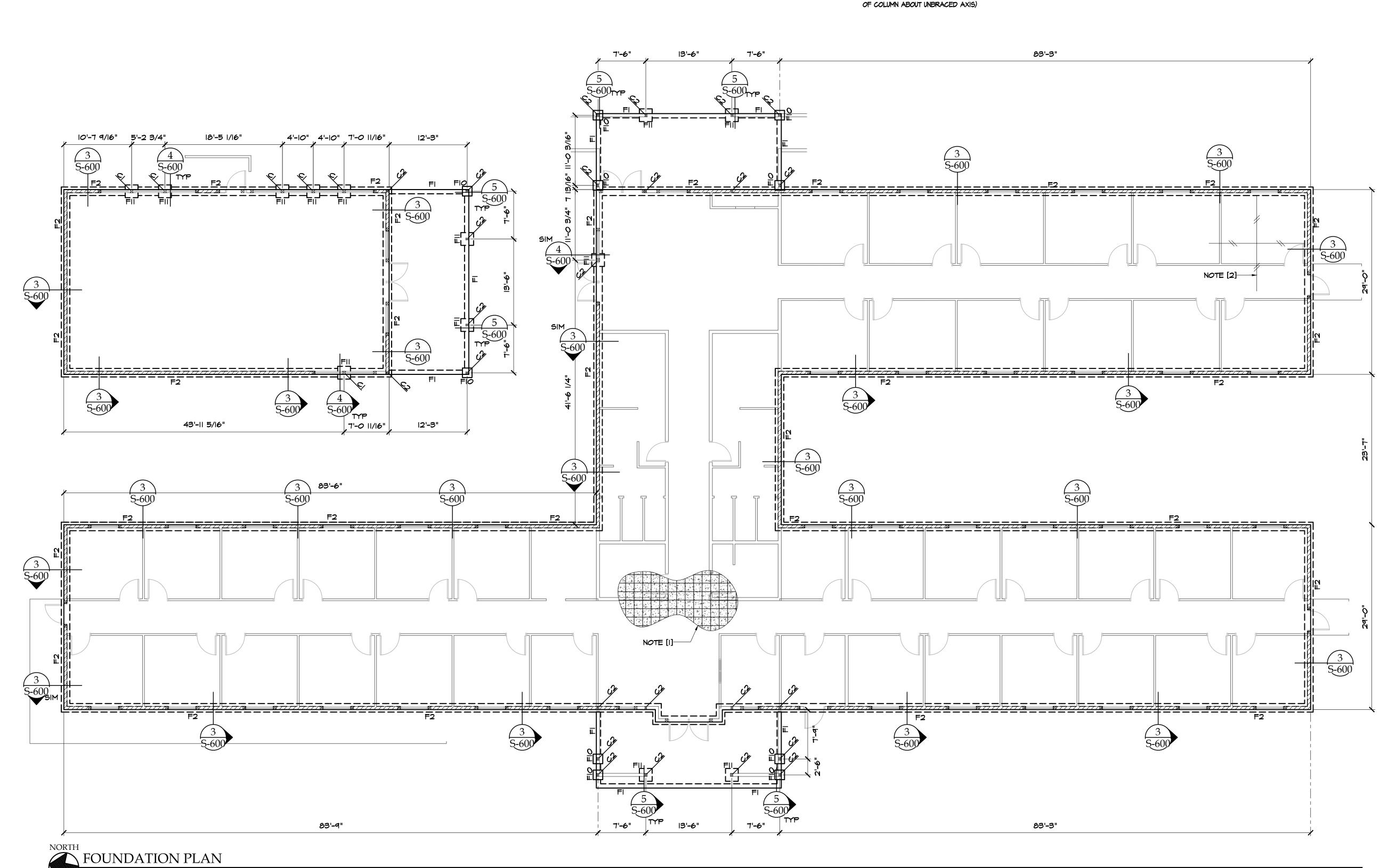
---- CONC FOOTING SAWCUT CONTROL JOINT

WOOD COLUMN ABOVE (or HEADER COLUMN)

COLUMN SCHEDULE:

MARK SIZE CI (3) 2x 6 DF # 2 C2 4x 6 DF #I NOTES: I. SEE HEADER SCHEDULE FOR HEADER COLUMN REQUIREMENTS.

- 2. ALL BUILT-UP COLUMN STUDS TO BE
- DF #2 GRADE OR BETTER. 3. MAX UNBRACED LENGTH (Lu) OF COLUMNS: Lu/d < 50 (Lu= UNBRACED LENGTH, d= DEPTH







		[건	<u>A</u>
oved for the Owner By:		Date:	
/ISIONS		BY	
OT DATE:	1/	13/20	
UE DATE: 02-01-20			

DRAWN BY: MSS JOB NO.: SSI JOB #: 303-19

B - FOUNDATION PLAN

HEADER SCHEDULE:

MARK	HEADER	TRIM STUDS	KING STUDS
Ŧ	4× 6 DF #2	(2) 2×	(I) 2x
1 2	4× 8 DF #2	(3) 2×	(2) 2x
H3	4× 10 DF #2	(3) 2×	(2) 2x

I. ALL HEADERS NOT CALLED OUT SHALL BE TYPE HI MIN. 2. SEE 4 FOR TYPICAL HDR/COLUMN CONNECTION.

PLYWOOD SHEARWALL SCHEDULE: (SW#)

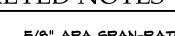
SMI	A	1	8d @ 6"	5/8"¢ @ 48"		NO	В
TYPE	SHT'G MAT'L		SHT'G EDGES	ANCHOR BOLTS	PLATE REQUIRED?	3x STUDS REQUIRED?	NOTES
			NAILING	SILL PLATE	3x SILL	3., GTID6	
TETWOOD STIEARWALL SCHEDOLL.							

A. 15/32" APA SPAN-RATED SHT'G, EXPOSURE I (OR 7/16" OSB). B. BLOCKING REQUIRED AT ALL EDGES.

GENERAL NOTES FOR SHEARWALL:

- NAILS CALLED OUT IN SCHEDULE SHALL MEET THE FOLLOWING CRITERIA: 8d - 0.131"4× 2 1/2" LONG 10d - 0.148"\$\psi 3" LONG 16d - 0.164"\$\psi 3 1/2" LONG
- 2. DBL 2x STUDS REQUIRED AT ALL HOLDOWNS, UNO. 3. ALL NAILING AT INTERMEDIATE PANEL SUPPORTS SHALL BE 12" OC, UNO.
- 4. ALL ANCHOR BOLTS AT SILL PLATES FOR SHEARWALLS SHALL INCLUDE STEEL PLATE WASHERS,
- A MINIMUM OF 1/4" THICK \times 3" SQUARE IN SIZE, BETWEEN THE SILL PLATE AND NUT. 5. ALL HORIZONTAL AND VERTICAL EDGES OF PLYWOOD SHT'G ON SHEARWALLS SHALL BE
- SUPPORTED, BLOCKED AND EDGE NAILED, UNO. 6. ALL ANCHOR BOLTS NOT CALLED OUT ON THE SHEARWALL SCHEDULE (ALL OTHER LOCATIONS)
- 7. ALL EXTERIOR WALLS NOT CALLED OUT AS SHEARWALLS SHALL BE TYPE SWI (MIN). 8. CAST IN PLACE AB'S MAY BE SUBSTITUTED WITH 5/8" $\phi_{\rm X}$ 8" SIMPSON TITEN-HD'S .
- SHALL BE 5/8" P @ 48" OC UNO IN DETAILS.

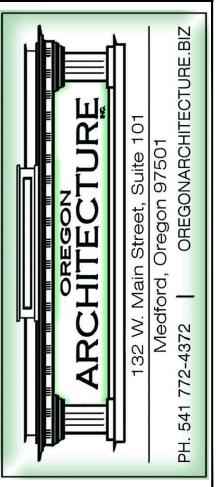
- KEYED NOTES
- 5/8" APA SPAN-RATED SHT'G 40/20 W/ 8d @ 6"
- APPLY SIMPSON CSI6x 8'-0" LONG COILED STRAP FROM BTTM OF DRAG TRUSS TO TOP OF TOP PLATES. FILL HALF NAIL HOLES W/ IOd & CENTER STRAP ON CENTER OF TOP PLATES.



OC EDGES \$ 12" OC INTERMEDIATE. LAY PERP TO JOISTS & STAGGER JOINTS 4'-0" (UNBLOCKED)



CO(1)



Approved for the Owner By: REVISIONS

PLOT DATE: ISSUE DATE: 02-01-20 DRAWN BY: MSS

JOB NO.: SSI JOB #: 303-19 A - ROOF FRAMING PLAN

S-104a

2. VERIFY ALL DIMENSIONS PRIOR TO CONSTRUCTION OR FABRICATION. 3. SEE ARCH'L FOR ADD'L DIMENSIONS.

LEGEND

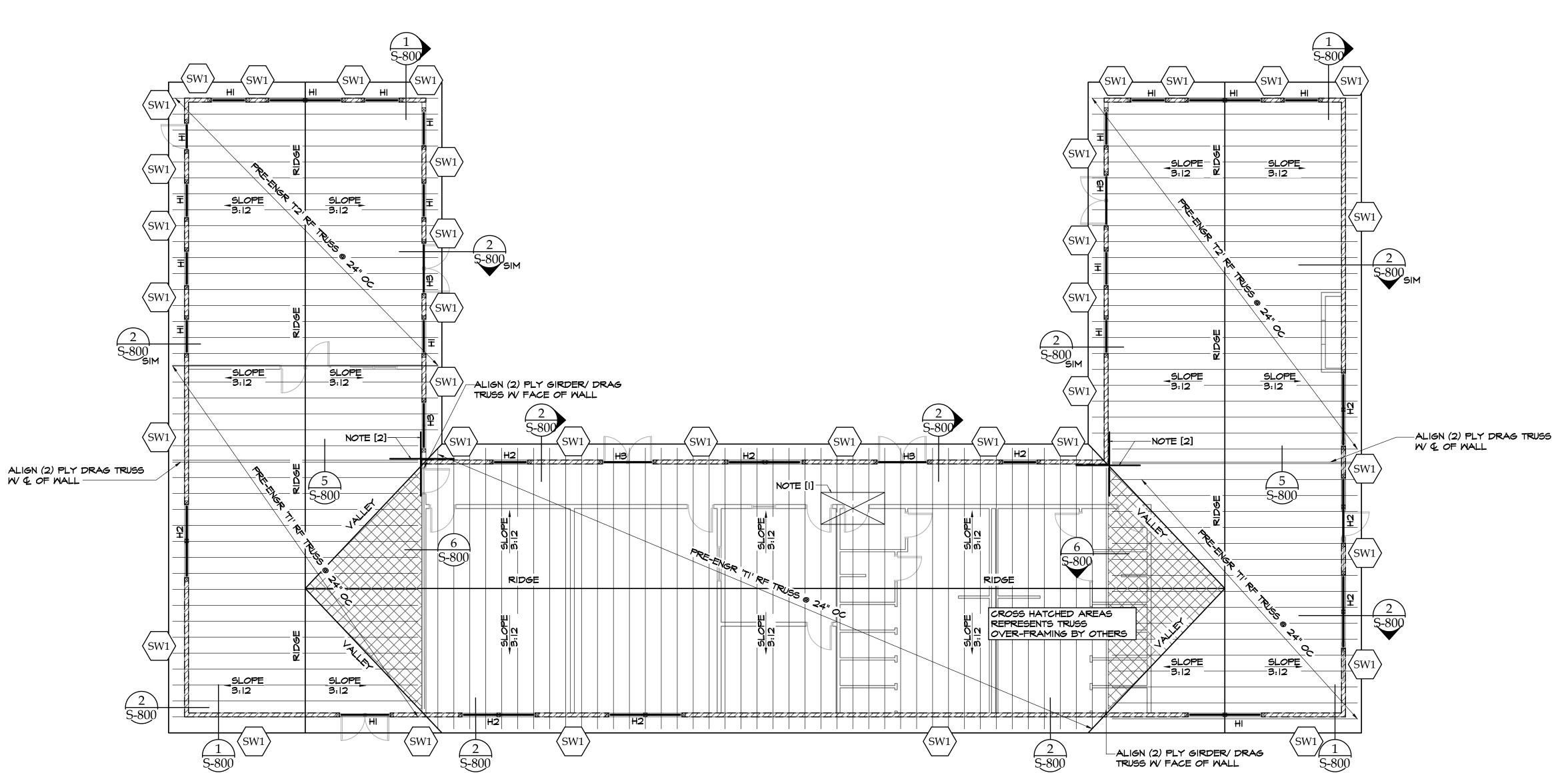
GENERAL NOTES

 $\langle SW# \rangle$

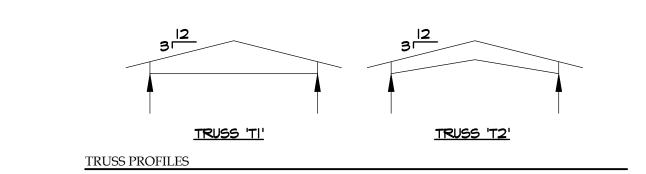
SHRWALL TYPE PER SCHEDULE SHEARWALL PER SHEARWALL SCHED

MOOD COLUMN BELOW (or HEADER COLUMN)

I. SEE SI FOR GENERAL NOTES.







HEADER SCHEDULE:

MARK	HEADER	TRIM STUDS	KING STUDS
HI	4× 6 DF #2	(2) 2×	(I) 2x
H2	4× 8 DF #2	(3) 2×	(2) 2x
НЗ	4× 10 DF #2	(3) 2x	(2) 2x

I. ALL HEADERS NOT CALLED OUT SHALL BE TYPE HI MIN. 2. SEE $\sqrt{4}$ FOR TYPICAL HDR/COLUMN CONNECTION.

PLYWOOD SHEARWALL SCHEDULE: (SW#)

1 1 1		ונ עי			LDULL.			
			NAI	LING	SILL PLATE	3x SILL	2 CTIDS	
TYPE	SHT'G MAT'L	SIDES	SHT'G EDGES	MALL SILL PL TO FLR	ANCHOR BOLTS	PLATE REQUIRED?	3× STUDS REQUIRED?	NOTES
SMI	4	_	8d @ 6"	16d @ 6"	5/8"ቀ @ 48"	NO	8	B
	-		_					

A. 15/32" APA SPAN-RATED SHT'G, EXPOSURE I (OR 7/16" OSB). B. BLOCKING REQUIRED AT ALL EDGES.

GENERAL NOTES FOR SHEARWALL:

NAILS CALLED OUT IN SCHEDULE SHALL MEET THE FOLLOWING CRITERIA: 8d - 0.131 $^{\circ}$ $^{\circ}$

10d - 0.148" Px 3" LONG 16d - 0.164" Px 3 1/2" LONG

2. DBL 2x STUDS REQUIRED AT ALL HOLDOWNS, UNO.

3. ALL NAILING AT INTERMEDIATE PANEL SUPPORTS SHALL BE 12" OC, UNO. 4. ALL ANCHOR BOLTS AT SILL PLATES FOR SHEARWALLS SHALL INCLUDE STEEL PLATE WASHERS, A MINIMUM OF 1/4" THICK \times 3" SQUARE IN SIZE, BETWEEN THE SILL PLATE AND NUT.

5. ALL HORIZONTAL AND VERTICAL EDGES OF PLYWOOD SHT'G ON SHEARWALLS SHALL BE SUPPORTED, BLOCKED AND EDGE NAILED, UNO.

6. ALL ANCHOR BOLTS NOT CALLED OUT ON THE SHEARWALL SCHEDULE (ALL OTHER LOCATIONS)

SHALL BE 5/8" P @ 48" OC UNO IN DETAILS.

7. ALL EXTERIOR WALLS NOT CALLED OUT AS SHEARWALLS SHALL BE TYPE SWI (MIN).

KEYED NOTES GENERAL NOTES

. SEE SI FOR GENERAL NOTES. 2. VERIFY ALL DIMENSIONS PRIOR TO CONSTRUCTION OR FABRICATION.

3. SEE ARCH'L FOR ADD'L DIMENSIONS.

LEGEND



SHRWALL TYPE PER SCHEDULE

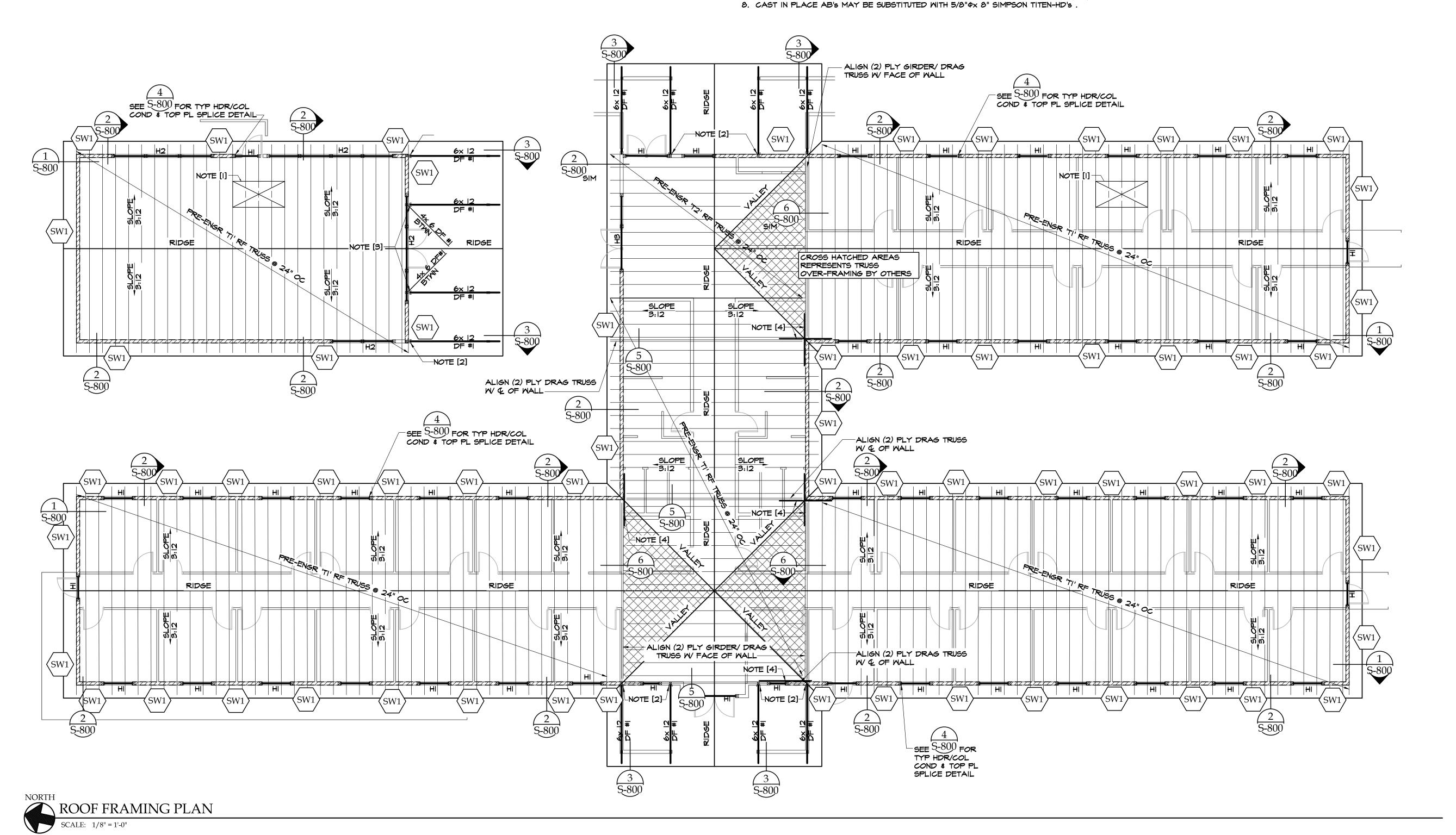
SHEARWALL PER SHEARWALL SCHED WOOD COLUMN BELOW (or HEADER COLUMN)

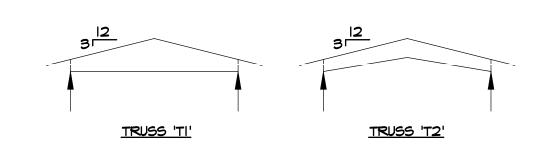
5/8" APA SPAN-RATED SHT'G 40/20 W/ 8d @ 6" OC EDGES \$ 12" OC INTERMEDIATE. LAY PERP TO JOISTS & STAGGER JOINTS 4'-0" (UNBLOCKED)

TRUSS MFR TO PROVIDE FULL-HT VERT MEMBER FOR BEAM. USE SIMPSON HUC614 FM HANGER TO HANG OFF TRUSS. SEE 8 FOR FURTHER **REQ'MENTS**

TRUSS MFR TO PROVIDE FULL-HT VERT MEMBER FOR BEAM, USE SIMPSON HUC612 FM HANGER TO HANG OFF TRUSS. SEE 9 FOR FURTHER **REQ'MENTS**

APPLY SIMPSON CSI6x 8'-O" LONG COILED STRAP FROM BITM OF DRAG TRUSS TO TOP OF TOP PLATES FILL HALF NAIL HOLES W/ IOD & CENTER STRAP ON CENTER OF TOP PLATES. FOR FURTHUR REQUIREMENTS SEE 7





TRUSS PROFILES

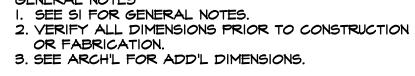
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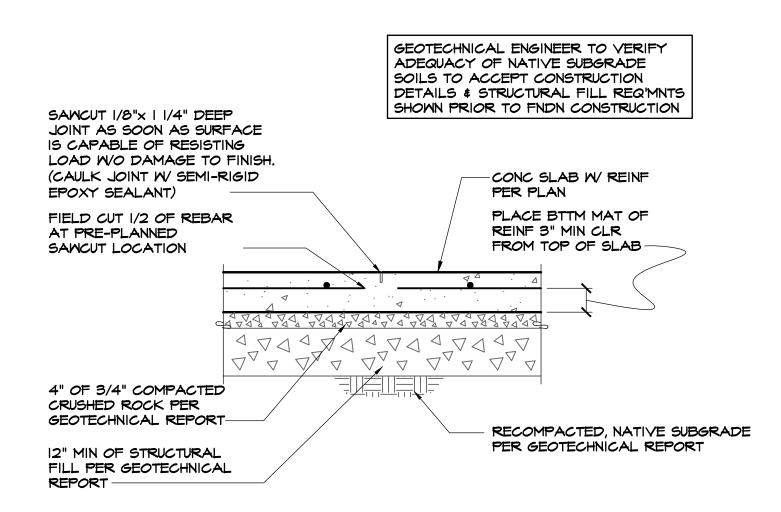
Approved for the Owner By: REVISIONS

PLOT DATE: ISSUE DATE: 02-01-20 DRAWN BY: MSS

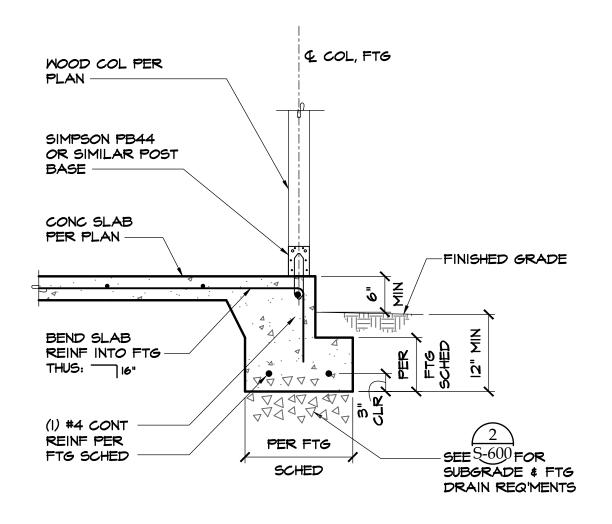
JOB NO.: SSI JOB #: 303-19

B-ROOF FRAMING PLAN S-104b

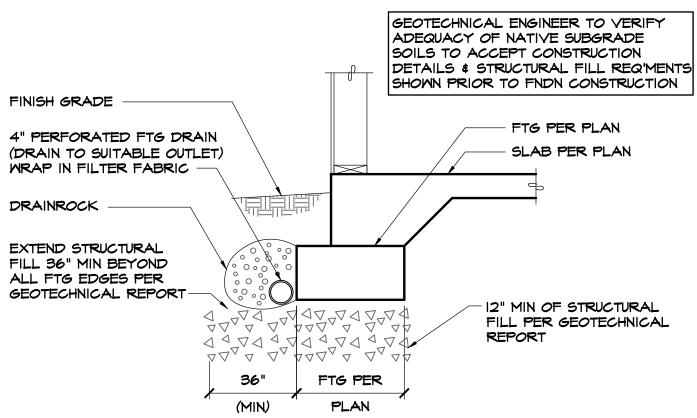




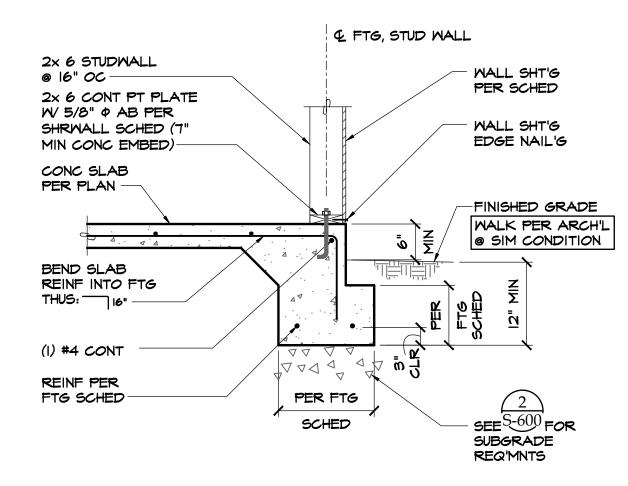
SLAB CONTROL JOINT & SUBGRADE

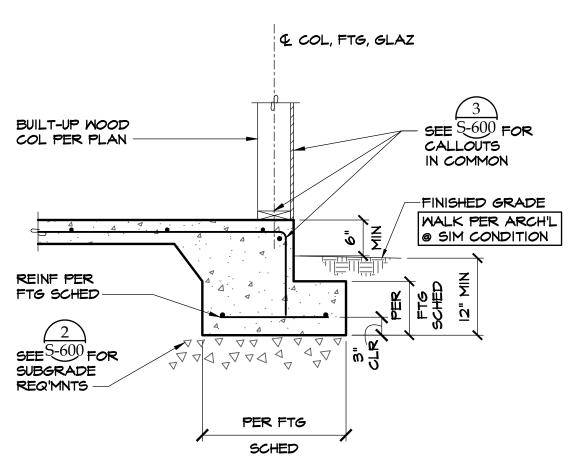


DETAIL 5



SUBGRADE at CONT EXTERIOR FTGS





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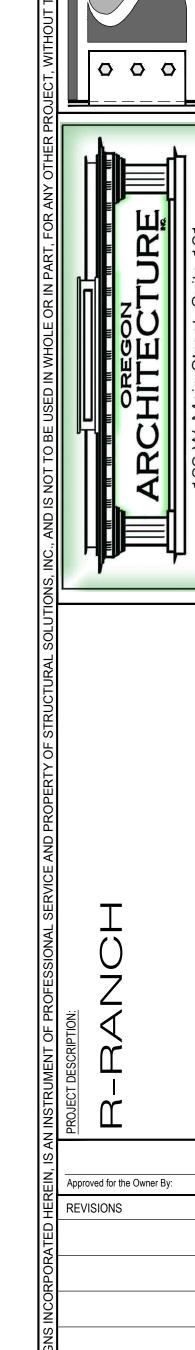
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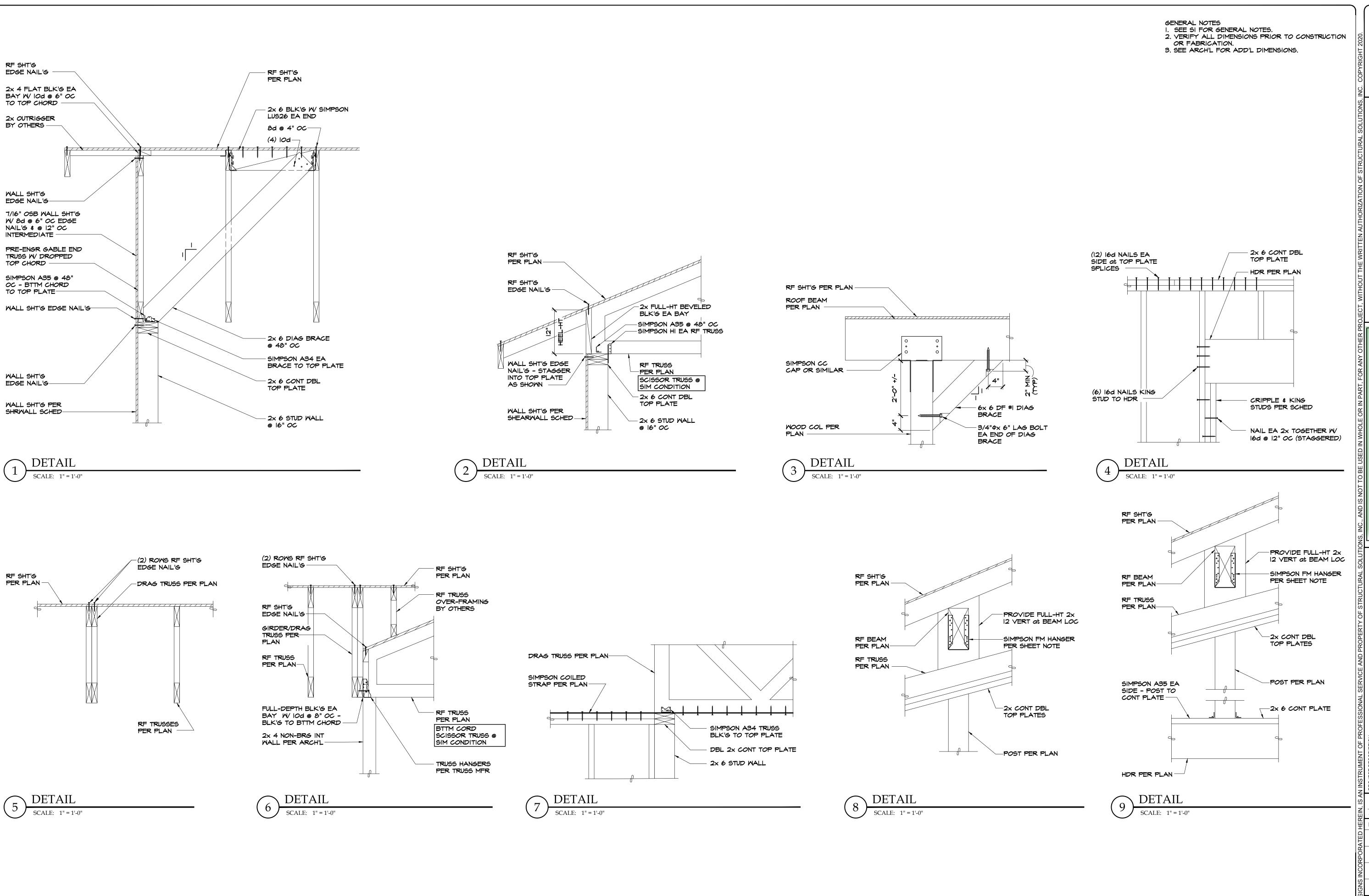
S-600

JOB NO.: SSI JOB #: 303-19

FOUNDATION DETAILS

BAR SHOULD MEASURE ONE INCH BY ONE SIXTEENTH INCH





PRILITARY AND TO THE PRILITARY AND THE PRILITARY

STRUCTURE SING. National Dr. Ste 103 Medford, Oregon 97504

ARCHITECTURE

132 W. Main Street, Suite 101

Medford, Oregon 97501

PH. 541 772-4372 | OREGONARCHITECTURE.BIZ

R-RANCH

PROJECT LOCATION:
225 DITCH CREEK ROAD, HORNBROOK, CA 96044

Approved for the Owner By:

Date:

REVISIONS

BY

PLOT DATE: 1/13/20
ISSUE DATE: 02-01-20
DRAWN BY: MSS

ROOF FRAMING DETAILS

JOB NO.: SSI JOB #: 303-19

S-800



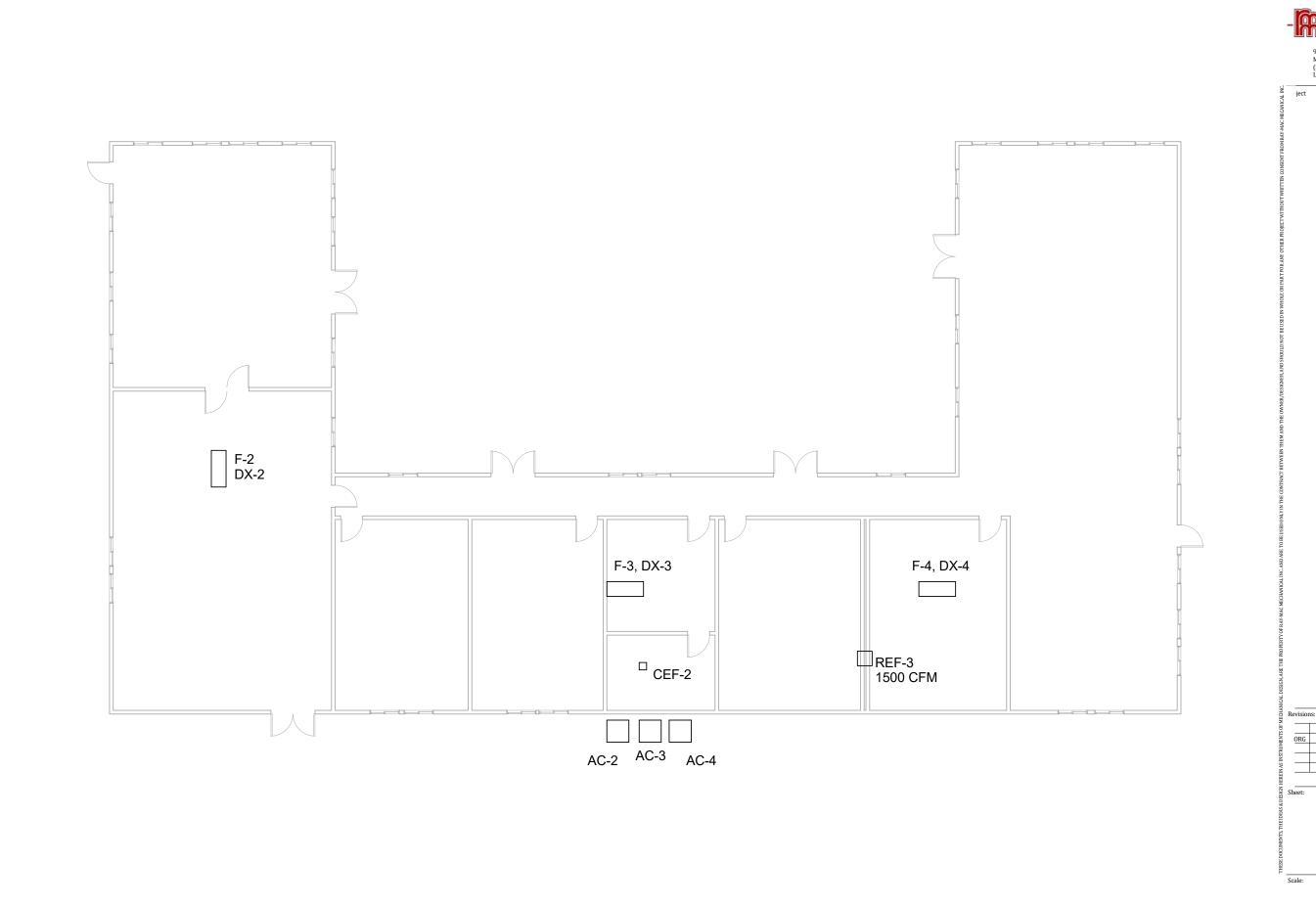
901 A N. Mt Shasta Blvd Mt Shasta, CA 96067 (530) 926-5228

	LIC # 412662	
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Revision	s:	
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		AC-1	REF-2 495 CFM	PTAC-1 REF-1 485 CFM	PTAC-T PTAC-T	PTAC-1	PTAC-1
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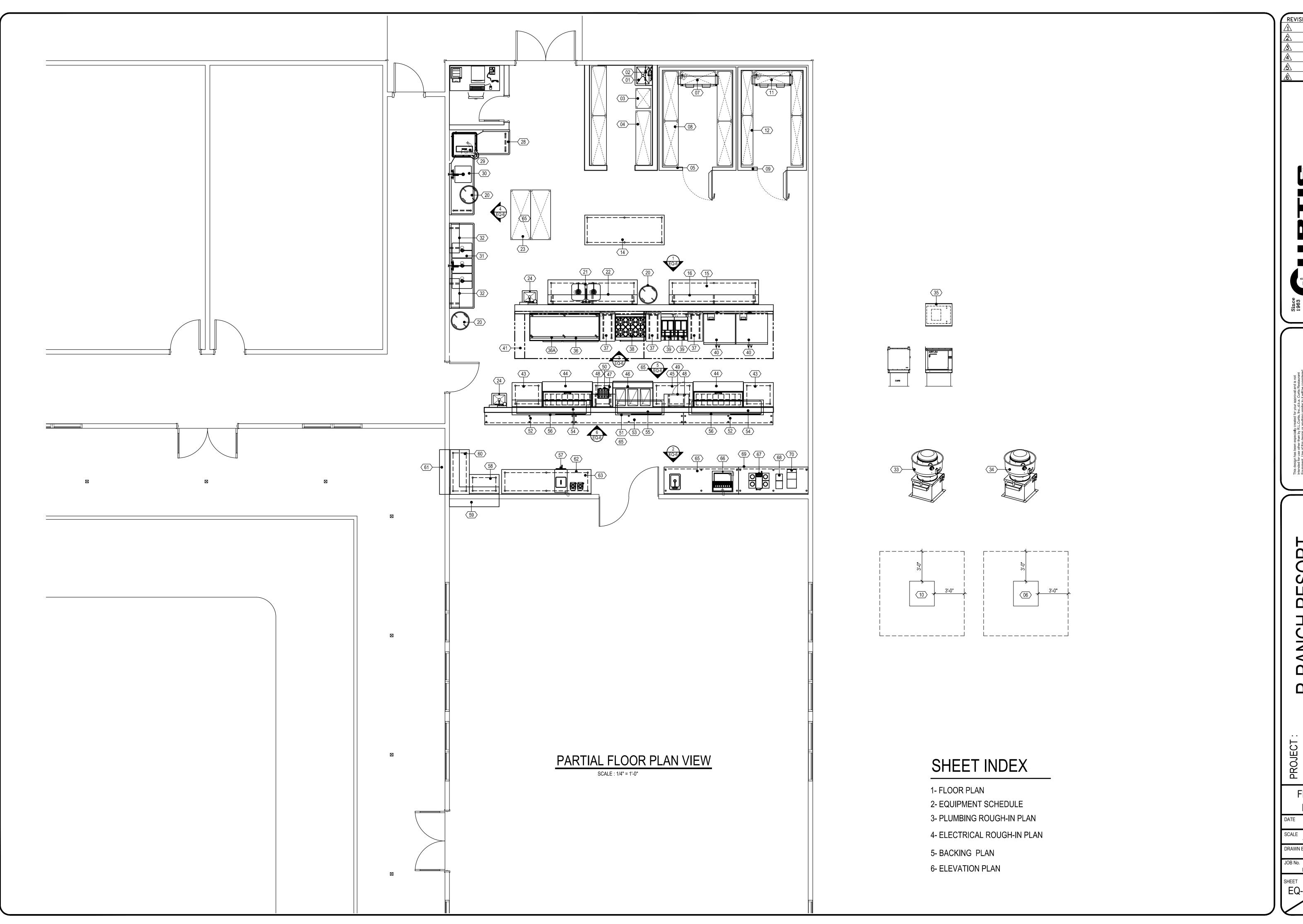
		Author	Date
0	RG		
_			

1) Bunk House 1/8" = 1'-0"





901 A N. Mt Shasta Blvd Mt Shasta, CA 96067 (530) 926-5228 LIC # 412662



R-RANCH RESORT HORNBROOK, CA.

FLOOR

1/4"=1'-0"

											T SCHEDUL							
					<u></u>					QUIPMEN		. E						
	ا د		1	_														
	lΥ-ΕΑ	E.	Ш	NOIT					MPS		WIRE ICAL	HOT WATER SIZE (IN) HOT WATER STUB HEIGHT	SIZE (IN) COLD WATER STUB HEIGHT DIRECT DRAIN SIZE (IN)	DIRECT DRAIN STUB HEIGHT INDIR DRAIN SIZE (IN)	DRAIN HEIGHT		EIGHT	
MBEF	ANTI	PPLE	TALL	AL				LTAG	AD AN		UG-IN ZECT ECTR UB HE	SIZE (IN) HOT WATEL STUB HEIG	SIZE (IN) COLD WAT STUB HEIG DIRECT DR SIZE (IN)	DIRECT D STUB HEI INDIR DRA SIZE (IN)		l H	문 일을 EQUIPMENT	
빌	ng l	SU	<u> </u>		DESCRIPTION	MANUFACTURER	MODEL NUMBER	NOL.		ਜੂ 🕺	PLUG DIREC ELEC' STUB				INDIR STUB GAS SIZE (I	BT	でいる REMARKS	
01	1	CRE CRE	CRE CRE	-	MOP SINK SHELF, WALL MOUNT	ADVANCE TABCO ADVANCE TABCO	9-OP-20 K-245					.5 36	5 36 2"	2 3/4"				BACKING, SEE BACKING PLAN BACKING, SEE BACKING PLAN
03		CRE	CRE		WIRE SHELVING @ CHEMICAL STORAGE	METRO	BRITE										OO TOT NOVIDE WALL	SACKING, SEE BACKING I PAIN
04	3	CRE	CRE	+	WIRE SHELVING @ DRY STORAGE	METRO	BRITE											
05	1	CRE	CRE		WALK IN COOLER	IMPERIAL	CUSTOM	120 1	5.0		X 108							
06	1	CRE	CRE CRE		CONDENSING UNIT EVAPORATOR COIL	HEATCRAFT HEATCRAFT	MOH015X63-LLA LSC065AEK-QRC	208 1 120 1	15.0	1.5	X ON ROOF X 108			0.5	TO FS		GC TO PROVIDE A ROC	FCURB
08	5	CRE	CRE		WIRE SHELVING @ COOLER	METRO	METRO SEAL	120	0.0		X 100			0.5	1010			
09	1	CRE	CRE	EC	WALK IN FREEZER	IMPERIAL	CUSTOM	120 1	7.0		X 108							
10	1	CRE	CRE		CONDENSING UNIT	HEATCRAFT	MOH014L63-LLA	208 1	15.0	1.5	X ON ROOF						GC TO PROVIDE A ROC	F CURB
11	5	CRE	CRE CRE		EVAPORATOR COIL WIRE SHELVING @ FREEZER	HEATCRAFT METRO	LSF047BEK-QRC METRO SEAL	208 1	4.4		X 108			0.5	TO FS			
13	1	ONE	<u> </u>		SPARE NUMBER	METIC	WETHO SEAL											
14	1	CRE	CRE		TABLE, WORK, W/UNDERSHELF	PACIFIC STAINLESS PRODUCTS	WKT9636IS											
15		CRE	CRE		TABLE, WORK, W/UNDERSHELF	PACIFIC STAINLESS PRODUCTS												
16	1	CRE	CRE		SHELF, WALL MOUNT SPARE NUMBER	PACIFIC STAINLESS PRODUCTS	WSH10812DD	+ +									GC TO PROVIDE WALL	BACKING, SEE BACKING PLAN
18	1		<u>!</u>		SPARE NUMBER													
19	1				SPARE NUMBER													
20		OWNER	OWNER	+	TRASH CANS	RUBBERMAID	-						5 40		TO 50			
21	1	CRE CRE	CRE CRE		TABLE, PREP, W/UNDERSHELF SHELF, WALL MOUNT	PACIFIC STAINLESS PRODUCTS PACIFIC STAINLESS PRODUCTS		+ +				.5 16	5 16	1.5	TO FS		GC TO PROVIDE WALL	BACKING, SEE BACKING PLAN
23	2	CRE	CRE		WIRE SHELVING @ DISH DRYING	METRO	BRITE	+ +									OS TO TROVIDE WALL	, - <u></u>
24	2	CRE	CRE	+	WALL MOUNT HAND SINK	ADVANCE TABCO	7-PS-60					.5 16	5 16 1 1/2"	20"			GC TO PROVIDE WALL	BACKING, SEE BACKING PLAN
25	1		1		SPARE NUMBER													
26	1			+	SPARE NUMBER SPARE NUMBER													
28	1	CRE	CRE		DISHTABLE, STRAIGHT	PACIFIC STAINLESS PRODUCTS	DTCS36-16-R											
29	1				WAREWASHER, DOOR TYPE, LOW TEMP	CMA DISHMACHINES	С											
30	1	CRE	CRE		DISHTABLE, STRAIGHT	PACIFIC STAINLESS PRODUCTS						.5 16	5 16		TO FS		00 TO DD0 405 4444	
31	1	CRE	CRE	PC	SINK, SCULLERY, 3 COMPARTMENTS	PACIFIC STAINLESS PRODUCTS	TCS1824-16-B24					.5 16	5 16 5	1.5	TO FS		GC TO PROVIDE WALL	BACKING, SEE BACKING PLAN
32	2	CRE	CRE		SHELF, WALL MOUNT	PACIFIC STAINLESS PRODUCTS	WSH3612DD										GC TO PROVIDE WALL	BACKING, SEE BACKING PLAN
33	1	CRE	CRE	EC	EXHAUST FAN	CAPTIVE AIRE	DU180HFA	208 3	6.6	1.5	X ON ROOF						GC TO PROVIDE ROOF	
				EC	EXHAUST FAN	CAPTIVE AIRE	DU85HFA	208 3	. 1		LVLONDOOFL	1 1					00 TO BROWER & BOO	F CURB
34	1	CRE	CRE		MAKE LID AID				6.6	1.5	X ON ROOF		5 ON POOE	1	ON POOE 75	224	GC TO PROVIDE A ROC	
34 35 36	1 1 1	CRE CRE	CRE CRE	EC & PC	MAKE UP AIR GRIDDLE, GAS	CAPTIVE AIRE	EVAP COOLER	120 1	1 12.5	1.5	X ON ROOF		5 ON ROOF	1	ON ROOF .75 0.75	334 168	ON ROOF GC TO PROVIDE ROOF	CURB
34 35 36 36A	1	CRE	CRE	EC & PC	MAKE UP AIR GRIDDLE, GAS GRIDDLE STAND, FREEZER		EVAP COOLER JGT-2484		1				5 ON ROOF	1	+ +		ON ROOF GC TO PROVIDE ROOF	
34 35 36 36A 37	1 1 3	CRE CRE CRE	CRE CRE CRE CRE	EC & PC PC EC	GRIDDLE, GAS GRIDDLE STAND, FREEZER TABLE, WORK	CAPTIVE AIRE JADE PRODUCTS CONTINENTAL REFRIGERATOR PACIFIC STAINLESS PRODUCTS	EVAP COOLER JGT-2484 DL84GF-X WKT1836A4O	120 1	12.5				5 ON ROOF	1	+ +	168	ON ROOF GC TO PROVIDE ROOF CRE TO PROVIDE QUIC	CURB K DISCONNECT GAS HOSE KIT, PC TO INSTALL
34 35 36 36A 37 38	1 1 3 1	CRE CRE CRE CRE CRE	CRE CRE CRE CRE	EC & PC PC EC	GRIDDLE, GAS GRIDDLE STAND, FREEZER TABLE, WORK RANGE, HEAVY DUTY, GAS W/ STANDARD OVEN	CAPTIVE AIRE JADE PRODUCTS CONTINENTAL REFRIGERATOR PACIFIC STAINLESS PRODUCTS JADE PRODUCTS	EVAP COOLER JGT-2484 DL84GF-X WKT1836A4O JBR-6-36	120 1	12.5				5 ON ROOF	1	0.75	168	ON ROOF GC TO PROVIDE ROOF CRE TO PROVIDE QUIC 30 CRE TO PROVIDE QUIC	CURB K DISCONNECT GAS HOSE KIT, PC TO INSTALL K DISCONNECT GAS HOSE KIT, PC TO INSTALL
34 35 36 36A 37 38 39	1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CRE CRE CRE	CRE CRE CRE CRE	EC & PC PC PC PC	GRIDDLE, GAS GRIDDLE STAND, FREEZER TABLE, WORK RANGE, HEAVY DUTY, GAS W/ STANDARD OVEN FRYER, DEEP FAT, GAS	CAPTIVE AIRE JADE PRODUCTS CONTINENTAL REFRIGERATOR PACIFIC STAINLESS PRODUCTS	EVAP COOLER JGT-2484 DL84GF-X WKT1836A4O	120 1	12.5				5 ON ROOF	1	0.75	168	ON ROOF GC TO PROVIDE ROOF CRE TO PROVIDE QUIC 30 CRE TO PROVIDE QUIC 18 CRE TO PROVIDE QUIC	CURB K DISCONNECT GAS HOSE KIT, PC TO INSTALL
34 35 36 36A 37 38 39 39	1 1 3 1 1	CRE CRE CRE CRE CRE CRE CRE	CRE CRE CRE CRE CRE CRE	EC & PC PC PC PC PC	GRIDDLE, GAS GRIDDLE STAND, FREEZER TABLE, WORK RANGE, HEAVY DUTY, GAS W/ STANDARD OVEN	CAPTIVE AIRE JADE PRODUCTS CONTINENTAL REFRIGERATOR PACIFIC STAINLESS PRODUCTS JADE PRODUCTS DEAN	EVAP COOLER JGT-2484 DL84GF-X WKT1836A4O JBR-6-36 SR142G	120 1	12.5				5 ON ROOF	1	0.75 .75 0.75	390 105	ON ROOF GC TO PROVIDE ROOF CRE TO PROVIDE QUIC 30 CRE TO PROVIDE QUIC 18 CRE TO PROVIDE QUIC 18 CRE TO PROVIDE QUIC	CURB K DISCONNECT GAS HOSE KIT, PC TO INSTALL K DISCONNECT GAS HOSE KIT, PC TO INSTALL K DISCONNECT GAS HOSE KIT, PC TO INSTALL
34 35 36 36A 37 38 39 39 40	1 1 3 1 1 1	CRE	CRE CRE CRE CRE CRE CRE CRE CRE	PC PC PC EC & PC	GRIDDLE, GAS GRIDDLE STAND, FREEZER TABLE, WORK RANGE, HEAVY DUTY, GAS W/ STANDARD OVEN FRYER, DEEP FAT, GAS FRYER, DEEP FAT, GAS OVEN, CONVECTION, GAS - FUTURE	CAPTIVE AIRE JADE PRODUCTS CONTINENTAL REFRIGERATOR PACIFIC STAINLESS PRODUCTS JADE PRODUCTS DEAN DEAN DUKE MANUFACTURING	EVAP COOLER JGT-2484 DL84GF-X WKT1836A4O JBR-6-36 SR142G SR142G E102-G	120 1 120 1 120 1 120 1 120 1	12.5 10.8 1 8.1 8.1		X ON ROOF X X X 48 X 48		5 ON ROOF	1	0.75 .75 0.75 0.75 .75	390 105 105	ON ROOF GC TO PROVIDE ROOF CRE TO PROVIDE QUIC 30 CRE TO PROVIDE QUIC 18 CRE TO PROVIDE QUIC 18 CRE TO PROVIDE QUIC 36 CRE TO PROVIDE QUIC 36 CRE TO PROVIDE QUIC	CURB K DISCONNECT GAS HOSE KIT, PC TO INSTALL
34 35 36 36A 37 38 39 39 40	1 1 3 1 1 1	CRE	CRE CRE CRE CRE CRE CRE	PC PC PC EC & PC	GRIDDLE, GAS GRIDDLE STAND, FREEZER TABLE, WORK RANGE, HEAVY DUTY, GAS W/ STANDARD OVEN FRYER, DEEP FAT, GAS FRYER, DEEP FAT, GAS	CAPTIVE AIRE JADE PRODUCTS CONTINENTAL REFRIGERATOR PACIFIC STAINLESS PRODUCTS JADE PRODUCTS DEAN DEAN	EVAP COOLER JGT-2484 DL84GF-X WKT1836A4O JBR-6-36 SR142G SR142G	120 1 120 1 120 1 120 1 120 1 120 1	12.5 10.8 10.8 1 8.1 1 8.1 1 8.1		X ON ROOF X X X 48 X 48		5 ON ROOF		0.75 .75 0.75 0.75 .75 .75 .75	390 105 105 40 40	ON ROOF GC TO PROVIDE ROOF CRE TO PROVIDE QUICE 30 CRE TO PROVIDE QUICE 18 CRE TO PROVIDE QUICE 18 CRE TO PROVIDE QUICE 36 CRE TO PROVIDE QUICE 36 CRE TO PROVIDE QUICE 36 CRE TO PROVIDE QUICE	CURB K DISCONNECT GAS HOSE KIT, PC TO INSTALL
34 35 36 36A 37 38 39 39 40 40	1 1 3 1 1 1 1	CRE	CRE CRE CRE CRE CRE CRE CRE CRE	PC PC PC EC & PC	GRIDDLE, GAS GRIDDLE STAND, FREEZER TABLE, WORK RANGE, HEAVY DUTY, GAS W/ STANDARD OVEN FRYER, DEEP FAT, GAS FRYER, DEEP FAT, GAS OVEN, CONVECTION, GAS - FUTURE	CAPTIVE AIRE JADE PRODUCTS CONTINENTAL REFRIGERATOR PACIFIC STAINLESS PRODUCTS JADE PRODUCTS DEAN DEAN DUKE MANUFACTURING	EVAP COOLER JGT-2484 DL84GF-X WKT1836A4O JBR-6-36 SR142G SR142G E102-G	120 1 120 1 120 1 120 1 120 1	12.5 10.8 1 8.1 8.1		X ON ROOF X X X 48 X 48		5 ON ROOF		0.75 .75 0.75 0.75 .75	390 105 105 40 40	ON ROOF GC TO PROVIDE ROOF CRE TO PROVIDE QUIC 30 CRE TO PROVIDE QUIC 18 CRE TO PROVIDE QUIC 18 CRE TO PROVIDE QUIC 36 CRE TO PROVIDE QUIC 36 CRE TO PROVIDE QUIC	CURB K DISCONNECT GAS HOSE KIT, PC TO INSTALL
34 35 36 36A 37 38 39 39 40 41 42	1 1 3 1 1 1 1	CRE	CRE CRE CRE CRE CRE CRE CRE CRE	PC PC PC PC EC & PC EC & PC	GRIDDLE, GAS GRIDDLE STAND, FREEZER TABLE, WORK RANGE, HEAVY DUTY, GAS W/ STANDARD OVEN FRYER, DEEP FAT, GAS FRYER, DEEP FAT, GAS OVEN, CONVECTION, GAS - FUTURE OVEN, CONVECTION, GAS	CAPTIVE AIRE JADE PRODUCTS CONTINENTAL REFRIGERATOR PACIFIC STAINLESS PRODUCTS JADE PRODUCTS DEAN DEAN DUKE MANUFACTURING DUKE MANUFACTURING	EVAP COOLER JGT-2484 DL84GF-X WKT1836A4O JBR-6-36 SR142G SR142G E102-G	120 1 120 1 120 1 120 1 120 1 120 1 120 1	12.5 10.8 10.8 1 8.1 1 8.1 1 8.1 1 8.1		X ON ROOF X 48 X 48 X 48 X 48		5 ON ROOF		0.75 .75 0.75 0.75 .75 .75 .75	390 105 105 40 40	ON ROOF GC TO PROVIDE ROOF CRE TO PROVIDE QUICE 30 CRE TO PROVIDE QUICE 18 CRE TO PROVIDE QUICE 18 CRE TO PROVIDE QUICE 36 CRE TO PROVIDE QUICE 36 CRE TO PROVIDE QUICE 36 CRE TO PROVIDE QUICE	CURB K DISCONNECT GAS HOSE KIT, PC TO INSTALL
34 35 36 36A 37 38 39 39 40 40 41 42 43	1 1 3 1 1 1 1 1 1 2 1 1 2 1 1 1 1 1 1 1	CRE	CRE	EC & PC PC PC PC EC & PC EC & PC EC & PC	GRIDDLE, GAS GRIDDLE STAND, FREEZER TABLE, WORK RANGE, HEAVY DUTY, GAS W/ STANDARD OVEN FRYER, DEEP FAT, GAS FRYER, DEEP FAT, GAS OVEN, CONVECTION, GAS - FUTURE OVEN, CONVECTION, GAS EXHAUST HOOD SPARE NUMBER TABLE, WORK, W/UNDERSHELF	CAPTIVE AIRE JADE PRODUCTS CONTINENTAL REFRIGERATOR PACIFIC STAINLESS PRODUCTS JADE PRODUCTS DEAN DEAN DUKE MANUFACTURING DUKE MANUFACTURING CAPTIVE AIRE PACIFIC STAINLESS PRODUCTS	EVAP COOLER JGT-2484 DL84GF-X WKT1836A4O JBR-6-36 SR142G SR142G E102-G E102-G 5424ND-2-PSP-F WKT3630A6S	120 1 120 1 120 1 120 1 120 1 120 1 120 1 120 1	12.5 10.8 10.8 10.8 10.8 11.8.1 10.8 11.8.1 10.8 10.8	1.5	X ON ROOF X 48 X 48 X 48 X 48		5 ON ROOF		0.75 .75 0.75 0.75 .75 .75 .75	390 105 105 40 40	ON ROOF GC TO PROVIDE ROOF CRE TO PROVIDE QUICE 30 CRE TO PROVIDE QUICE 18 CRE TO PROVIDE QUICE 18 CRE TO PROVIDE QUICE 36 CRE TO PROVIDE QUICE 36 CRE TO PROVIDE QUICE 36 CRE TO PROVIDE QUICE	CURB K DISCONNECT GAS HOSE KIT, PC TO INSTALL
34 35 36 36A 37 38 39 39 40 40 41 42 43 44 45	1 1 3 1 1 1 1 1 1 2 1 1 2 1 1 1 1 1 1 1	CRE	CRE	EC & PC PC PC PC EC & PC EC & PC EC & EC & EC	GRIDDLE, GAS GRIDDLE STAND, FREEZER TABLE, WORK RANGE, HEAVY DUTY, GAS W/ STANDARD OVEN FRYER, DEEP FAT, GAS FRYER, DEEP FAT, GAS OVEN, CONVECTION, GAS - FUTURE OVEN, CONVECTION, GAS EXHAUST HOOD SPARE NUMBER TABLE, WORK, W/UNDERSHELF REFRIGERATOR, SANDWICH/SALAD PREP	CAPTIVE AIRE JADE PRODUCTS CONTINENTAL REFRIGERATOR PACIFIC STAINLESS PRODUCTS JADE PRODUCTS DEAN DEAN DUKE MANUFACTURING CAPTIVE AIRE PACIFIC STAINLESS PRODUCTS TRUE MANUFACTURING CO., IN	EVAP COOLER JGT-2484 DL84GF-X WKT1836A4O JBR-6-36 SR142G SR142G E102-G E102-G 5424ND-2-PSP-F WKT3630A6S C. TSSU-60-16	120 1 120 1 120 1 120 1 120 1 120 1 120 1	12.5 10.8 10.8 1 8.1 1 8.1 1 8.1 1 8.1		X ON ROOF X 48 X 48 X 48 X 48		5 ON ROOF		0.75 .75 0.75 0.75 .75 .75 .75	390 105 105 40 40	ON ROOF GC TO PROVIDE ROOF CRE TO PROVIDE QUICE 30 CRE TO PROVIDE QUICE 18 CRE TO PROVIDE QUICE 18 CRE TO PROVIDE QUICE 36 CRE TO PROVIDE QUICE 36 CRE TO PROVIDE QUICE 36 CRE TO PROVIDE QUICE	CURB K DISCONNECT GAS HOSE KIT, PC TO INSTALL
34 35 36 36A 37 38 39 39 40 41 42 43 44 45 46	1 1 3 1 1 1 1 1 2 2 2 1 1	CRE	CRE	EC & PC PC PC PC EC & PC EC & PC EC & PC EC & EC	GRIDDLE, GAS GRIDDLE STAND, FREEZER TABLE, WORK RANGE, HEAVY DUTY, GAS W/ STANDARD OVEN FRYER, DEEP FAT, GAS FRYER, DEEP FAT, GAS OVEN, CONVECTION, GAS - FUTURE OVEN, CONVECTION, GAS EXHAUST HOOD SPARE NUMBER TABLE, WORK, W/UNDERSHELF	CAPTIVE AIRE JADE PRODUCTS CONTINENTAL REFRIGERATOR PACIFIC STAINLESS PRODUCTS JADE PRODUCTS DEAN DEAN DUKE MANUFACTURING DUKE MANUFACTURING CAPTIVE AIRE PACIFIC STAINLESS PRODUCTS	EVAP COOLER JGT-2484 DL84GF-X WKT1836A4O JBR-6-36 SR142G SR142G E102-G E102-G 5424ND-2-PSP-F WKT3630A6S C. TSSU-60-16 WKT4830A6S	120 1 120 1 120 1 120 1 120 1 120 1 120 1 120 1	12.5 10.8 10.8 10.8 10.8 11.8.1 10.8 11.8.1 10.8 10.8	1.5	X ON ROOF X 48 X 48 X 48 X 48 X 48 X X 38 X 48 X X X 48 X X X 48 X X X X X X X X X X X X X X X X X X X	.5 18	5 ON ROOF		0.75 .75 0.75 0.75 .75 .75 .75	390 105 105 40 40	ON ROOF GC TO PROVIDE ROOF CRE TO PROVIDE QUICE 30 CRE TO PROVIDE QUICE 18 CRE TO PROVIDE QUICE 18 CRE TO PROVIDE QUICE 36 CRE TO PROVIDE QUICE 36 CRE TO PROVIDE QUICE 36 CRE TO PROVIDE QUICE	CURB K DISCONNECT GAS HOSE KIT, PC TO INSTALL
37 38 39 39 40 40 41 42 43 44 45	1	CRE	CRE	EC & PC PC PC PC PC EC & PC EC & PC EC & PC EC & PC	GRIDDLE, GAS GRIDDLE STAND, FREEZER TABLE, WORK RANGE, HEAVY DUTY, GAS W/ STANDARD OVEN FRYER, DEEP FAT, GAS FRYER, DEEP FAT, GAS OVEN, CONVECTION, GAS - FUTURE OVEN, CONVECTION, GAS EXHAUST HOOD SPARE NUMBER TABLE, WORK, W/UNDERSHELF REFRIGERATOR, SANDWICH/SALAD PREP TABLE, WORK, W/UNDERSHELF	CAPTIVE AIRE JADE PRODUCTS CONTINENTAL REFRIGERATOR PACIFIC STAINLESS PRODUCTS JADE PRODUCTS DEAN DEAN DUKE MANUFACTURING DUKE MANUFACTURING CAPTIVE AIRE PACIFIC STAINLESS PRODUCTS TRUE MANUFACTURING CO., IN PACIFIC STAINLESS PRODUCTS EAGLE GROUP/METAL MASTER: PACIFIC STAINLESS PRODUCTS	EVAP COOLER JGT-2484 DL84GF-X WKT1836A4O JBR-6-36 SR142G SR142G E102-G E102-G 5424ND-2-PSP-F WKT3630A6S C. TSSU-60-16 WKT4830A6S S HT3-208 WKT2430A6S	120 1 120 1 120 1 120 1 120 1 120 1 120 1 120 1 120 1	12.5 10.8	0.33	X ON ROOF X 48 X 48 X 48 X 48 X 48 X X 38 X 48 X X X 48 X X X 48 X X X X X X X X X X X X X X X X X X X		5 ON ROOF		0.75 .75 0.75 0.75 .75 .75 .75 .7	390 105 105 40 40	ON ROOF GC TO PROVIDE ROOF CRE TO PROVIDE QUICE 30 CRE TO PROVIDE QUICE 18 CRE TO PROVIDE QUICE 36 CRE TO PROVIDE QUICE 37 CRE TO PROVIDE QUICE 38 CRE TO PROVIDE QUICE 39 CRE TO PROVIDE QUICE 30 CRE TO PROVIDE QUICE 31 CRE TO PROVIDE QUICE 32 CRE TO PROVIDE QUICE 33 CRE TO PROVIDE QUICE 34 CRE TO PROVIDE QUICE 35 CRE TO PROVIDE QUICE 36 CRE TO PROVIDE QUICE 37 CRE TO PROVIDE QUICE 38 CRE TO PROVIDE QUICE 39 CRE TO PROVIDE QUICE 30 CRE TO PROVIDE QUICE 31 CRE TO PROVIDE QUICE 32 CRE TO PROVIDE QUICE 34 CRE TO PROVIDE QUICE 35 CRE TO PROVIDE QUICE 36 CRE TO PROVIDE QUICE 37 CRE TO PROVIDE QUICE 38 CRE TO PROVIDE QUICE 39 CRE TO PROVIDE QUICE 30 CRE TO PROVIDE QUICE 30 CRE TO PROVIDE QUICE 30 CRE TO PROVIDE QUICE 31 CRE TO PROVIDE QUICE 32 CRE TO PROVIDE QUICE 34 CRE TO PROVIDE QUICE 35 CRE TO PROVIDE QUICE 36 CRE TO PROVIDE QUICE 36 CRE TO PROVIDE QUICE 37 CRE TO PROVIDE QUICE 38 CRE TO PROVIDE QUICE 39 CRE TO PROVIDE QUICE 30 CRE TO PROVIDE QUICE 40 CRE TO PROVIDE QUI	K DISCONNECT GAS HOSE KIT, PC TO INSTALL K DISCONNECT GAS HOSE KIT, PC TO INSTALL
37 38 39 39 40 40 41 42 43 44 45	1	CRE	CRE	EC & PC PC PC PC PC EC & PC EC & PC EC & PC EC & PC	GRIDDLE, GAS GRIDDLE STAND, FREEZER TABLE, WORK RANGE, HEAVY DUTY, GAS W/ STANDARD OVEN FRYER, DEEP FAT, GAS FRYER, DEEP FAT, GAS OVEN, CONVECTION, GAS - FUTURE OVEN, CONVECTION, GAS EXHAUST HOOD SPARE NUMBER TABLE, WORK, WUNDERSHELF REFRIGERATOR, SANDWICH/SALAD PREP TABLE, WORK, WUNDERSHELF TABLE, HOT FOOD - FUTURE TABLE, WORK, WUNDERSHELF SHELF, WALL MOUNT	CAPTIVE AIRE JADE PRODUCTS CONTINENTAL REFRIGERATOR PACIFIC STAINLESS PRODUCTS JADE PRODUCTS DEAN DEAN DUKE MANUFACTURING CAPTIVE AIRE PACIFIC STAINLESS PRODUCTS TRUE MANUFACTURING CO., IN PACIFIC STAINLESS PRODUCTS EAGLE GROUP/METAL MASTER PACIFIC STAINLESS PRODUCTS PACIFIC STAINLESS PRODUCTS PACIFIC STAINLESS PRODUCTS PACIFIC STAINLESS PRODUCTS	EVAP COOLER JGT-2484 DL84GF-X WKT1836A4O JBR-6-36 SR142G SR142G E102-G E102-G 5424ND-2-PSP-F WKT3630A6S C. TSSU-60-16 WKT4830A6S SHT3-208 WKT2430A6S WSH3016DD	120 1 120 1 120 1 120 1 120 1 120 1 120 1 120 1 120 1 120 1 120 1	12.5 10.8	0.33	X ON ROOF X 48		5 ON ROOF		0.75 .75 0.75 0.75 .75 .75 .75 .7	390 105 105 40 40	ON ROOF GC TO PROVIDE ROOF CRE TO PROVIDE QUICE 30 CRE TO PROVIDE QUICE 18 CRE TO PROVIDE QUICE 36 CRE TO PROVIDE QUICE 37 CRE TO PROVIDE QUICE 38 CRE TO PROVIDE QUICE 39 CRE TO PROVIDE QUICE 30 CRE TO PROVIDE QUICE 31 CRE TO PROVIDE QUICE 32 CRE TO PROVIDE QUICE 33 CRE TO PROVIDE QUICE 34 CRE TO PROVIDE QUICE 35 CRE TO PROVIDE QUICE 36 CRE TO PROVIDE QUICE 37 CRE TO PROVIDE QUICE 38 CRE TO PROVIDE QUICE 39 CRE TO PROVIDE QUICE 30 CRE TO PROVIDE QUICE 31 CRE TO PROVIDE QUICE 32 CRE TO PROVIDE QUICE 34 CRE TO PROVIDE QUICE 35 CRE TO PROVIDE QUICE 36 CRE TO PROVIDE QUICE 37 CRE TO PROVIDE QUICE 38 CRE TO PROVIDE QUICE 39 CRE TO PROVIDE QUICE 30 CRE TO PROVIDE QUICE 30 CRE TO PROVIDE QUICE 30 CRE TO PROVIDE QUICE 31 CRE TO PROVIDE QUICE 32 CRE TO PROVIDE QUICE 34 CRE TO PROVIDE QUICE 35 CRE TO PROVIDE QUICE 36 CRE TO PROVIDE QUICE 36 CRE TO PROVIDE QUICE 37 CRE TO PROVIDE QUICE 38 CRE TO PROVIDE QUICE 39 CRE TO PROVIDE QUICE 30 CRE TO PROVIDE QUICE 40 CRE TO PROVIDE QUI	CURB K DISCONNECT GAS HOSE KIT, PC TO INSTALL
37 38 39 39 40 40 41 42 43 44 45	1	CRE	CRE	EC & PC PC PC PC EC & EC	GRIDDLE, GAS GRIDDLE STAND, FREEZER TABLE, WORK RANGE, HEAVY DUTY, GAS W/ STANDARD OVEN FRYER, DEEP FAT, GAS FRYER, DEEP FAT, GAS OVEN, CONVECTION, GAS - FUTURE OVEN, CONVECTION, GAS EXHAUST HOOD SPARE NUMBER TABLE, WORK, W/UNDERSHELF REFRIGERATOR, SANDWICH/SALAD PREP TABLE, WORK, W/UNDERSHELF TABLE, HOT FOOD - FUTURE TABLE, WORK, W/UNDERSHELF SHELF, WALL MOUNT OVEN, MICROWAVE	CAPTIVE AIRE JADE PRODUCTS CONTINENTAL REFRIGERATOR PACIFIC STAINLESS PRODUCTS JADE PRODUCTS DEAN DEAN DUKE MANUFACTURING DUKE MANUFACTURING CAPTIVE AIRE PACIFIC STAINLESS PRODUCTS TRUE MANUFACTURING CO., IN PACIFIC STAINLESS PRODUCTS EAGLE GROUP/METAL MASTER: PACIFIC STAINLESS PRODUCTS PACIFIC STAINLESS PRODUCTS PACIFIC STAINLESS PRODUCTS PACIFIC STAINLESS PRODUCTS PANASONIC	EVAP COOLER JGT-2484 DL84GF-X WKT1836A4O JBR-6-36 SR142G SR142G E102-G E102-G 5424ND-2-PSP-F WKT3630A6S C. TSSU-60-16 WKT4830A6S SHT3-208 WKT2430A6S WSH3016DD NE-1064F	120 1 120 1 120 1 120 1 120 1 120 1 120 1 120 1 120 1 120 1 120 1 120 1 120 1	12.5 10.8	0.33	X ON ROOF X 48 X 54		5 ON ROOF		0.75 .75 0.75 0.75 .75 .75 .75 .7	390 105 105 40 40	ON ROOF GC TO PROVIDE ROOF CRE TO PROVIDE QUICE 30 CRE TO PROVIDE QUICE 18 CRE TO PROVIDE QUICE 36 CRE TO PROVIDE QUICE 37 CRE TO PROVIDE QUICE 38 CRE TO PROVIDE QUICE 39 CRE TO PROVIDE QUICE 30 CRE TO PROVIDE QUICE 31 CRE TO PROVIDE QUICE 32 CRE TO PROVIDE QUICE 33 CRE TO PROVIDE QUICE 34 CRE TO PROVIDE QUICE 35 CRE TO PROVIDE QUICE 36 CRE TO PROVIDE QUICE 37 CRE TO PROVIDE QUICE 38 CRE TO PROVIDE QUICE 39 CRE TO PROVIDE QUICE 30 CRE TO PROVIDE QUICE 31 CRE TO PROVIDE QUICE 32 CRE TO PROVIDE QUICE 34 CRE TO PROVIDE QUICE 35 CRE TO PROVIDE QUICE 36 CRE TO PROVIDE QUICE 37 CRE TO PROVIDE QUICE 38 CRE TO PROVIDE QUICE 39 CRE TO PROVIDE QUICE 30 CRE TO PROVIDE QUICE 30 CRE TO PROVIDE QUICE 30 CRE TO PROVIDE QUICE 31 CRE TO PROVIDE QUICE 32 CRE TO PROVIDE QUICE 34 CRE TO PROVIDE QUICE 35 CRE TO PROVIDE QUICE 36 CRE TO PROVIDE QUICE 36 CRE TO PROVIDE QUICE 37 CRE TO PROVIDE QUICE 38 CRE TO PROVIDE QUICE 39 CRE TO PROVIDE QUICE 30 CRE TO PROVIDE QUICE 40 CRE TO PROVIDE QUI	K DISCONNECT GAS HOSE KIT, PC TO INSTALL K DISCONNECT GAS HOSE KIT, PC TO INSTALL
37 38 39 39 40 40 41 42 43 44 45	1	CRE	CRE	EC & PC PC PC PC PC EC & PC EC & PC EC & PC EC & EC & EC & EC	GRIDDLE, GAS GRIDDLE STAND, FREEZER TABLE, WORK RANGE, HEAVY DUTY, GAS W/ STANDARD OVEN FRYER, DEEP FAT, GAS FRYER, DEEP FAT, GAS OVEN, CONVECTION, GAS - FUTURE OVEN, CONVECTION, GAS EXHAUST HOOD SPARE NUMBER TABLE, WORK, WUNDERSHELF REFRIGERATOR, SANDWICH/SALAD PREP TABLE, WORK, WUNDERSHELF TABLE, HOT FOOD - FUTURE TABLE, WORK, WUNDERSHELF SHELF, WALL MOUNT	CAPTIVE AIRE JADE PRODUCTS CONTINENTAL REFRIGERATOR PACIFIC STAINLESS PRODUCTS JADE PRODUCTS DEAN DEAN DUKE MANUFACTURING CAPTIVE AIRE PACIFIC STAINLESS PRODUCTS TRUE MANUFACTURING CO., IN PACIFIC STAINLESS PRODUCTS EAGLE GROUP/METAL MASTER PACIFIC STAINLESS PRODUCTS PACIFIC STAINLESS PRODUCTS PACIFIC STAINLESS PRODUCTS PACIFIC STAINLESS PRODUCTS	EVAP COOLER JGT-2484 DL84GF-X WKT1836A4O JBR-6-36 SR142G SR142G E102-G E102-G 5424ND-2-PSP-F WKT3630A6S C. TSSU-60-16 WKT4830A6S SHT3-208 WKT2430A6S WSH3016DD	120 1 120 1 120 1 120 1 120 1 120 1 120 1 120 1 120 1 120 1 120 1	12.5 10.8	0.33	X ON ROOF X 48		5 ON ROOF		0.75 .75 0.75 0.75 .75 .75 .75 .7	390 105 105 40 40	ON ROOF GC TO PROVIDE ROOF CRE TO PROVIDE QUICE 30 CRE TO PROVIDE QUICE 18 CRE TO PROVIDE QUICE 36 CRE TO PROVIDE QUICE 37 CRE TO PROVIDE QUICE 38 CRE TO PROVIDE QUICE 39 CRE TO PROVIDE QUICE 30 CRE TO PROVIDE QUICE 31 CRE TO PROVIDE QUICE 32 CRE TO PROVIDE QUICE 33 CRE TO PROVIDE QUICE 34 CRE TO PROVIDE QUICE 35 CRE TO PROVIDE QUICE 36 CRE TO PROVIDE QUICE 37 CRE TO PROVIDE QUICE 38 CRE TO PROVIDE QUICE 39 CRE TO PROVIDE QUICE 30 CRE TO PROVIDE QUICE 31 CRE TO PROVIDE QUICE 32 CRE TO PROVIDE QUICE 34 CRE TO PROVIDE QUICE 35 CRE TO PROVIDE QUICE 36 CRE TO PROVIDE QUICE 37 CRE TO PROVIDE QUICE 38 CRE TO PROVIDE QUICE 39 CRE TO PROVIDE QUICE 30 CRE TO PROVIDE QUICE 30 CRE TO PROVIDE QUICE 30 CRE TO PROVIDE QUICE 31 CRE TO PROVIDE QUICE 32 CRE TO PROVIDE QUICE 34 CRE TO PROVIDE QUICE 35 CRE TO PROVIDE QUICE 36 CRE TO PROVIDE QUICE 36 CRE TO PROVIDE QUICE 37 CRE TO PROVIDE QUICE 38 CRE TO PROVIDE QUICE 39 CRE TO PROVIDE QUICE 30 CRE TO PROVIDE QUICE 40 CRE TO PROVIDE QUI	K DISCONNECT GAS HOSE KIT, PC TO INSTALL K DISCONNECT GAS HOSE KIT, PC TO INSTALL
37 38 39 39 40 40 41 42 43 44 45	1	CRE	CRE	EC & PC PC PC PC PC EC & PC EC & PC EC & PC EC & EC	GRIDDLE, GAS GRIDDLE STAND, FREEZER TABLE, WORK RANGE, HEAVY DUTY, GAS W/ STANDARD OVEN FRYER, DEEP FAT, GAS FRYER, DEEP FAT, GAS OVEN, CONVECTION, GAS - FUTURE OVEN, CONVECTION, GAS EXHAUST HOOD SPARE NUMBER TABLE, WORK, W/UNDERSHELF REFRIGERATOR, SANDWICH/SALAD PREP TABLE, WORK, W/UNDERSHELF	CAPTIVE AIRE JADE PRODUCTS CONTINENTAL REFRIGERATOR PACIFIC STAINLESS PRODUCTS JADE PRODUCTS DEAN DEAN DUKE MANUFACTURING CAPTIVE AIRE PACIFIC STAINLESS PRODUCTS TRUE MANUFACTURING CO., IN PACIFIC STAINLESS PRODUCTS EAGLE GROUP/METAL MASTER: PACIFIC STAINLESS PRODUCTS PACIFIC STAINLESS PRODUCTS PACIFIC STAINLESS PRODUCTS PACIFIC STAINLESS PRODUCTS PANASONIC HATCO	EVAP COOLER JGT-2484 DL84GF-X WKT1836A4O JBR-6-36 SR142G SR142G E102-G E102-G 5424ND-2-PSP-F WKT3630A6S C. TSSU-60-16 WKT4830A6S S SHT3-208 WKT2430A6S WSH3016DD NE-1064F TPT-208 PA-24-60-MOD DC-158	120 1 120 1 120 1 120 1 120 1 120 1 120 1 120 1 120 1 120 1 120 1 120 1 120 1	12.5 10.8	0.33	X ON ROOF X 48 X 54		5 ON ROOF		0.75 .75 0.75 0.75 .75 .75 .75 .7	390 105 105 40 40	ON ROOF GC TO PROVIDE ROOF CRE TO PROVIDE QUICE 30 CRE TO PROVIDE QUICE 18 CRE TO PROVIDE QUICE 36 CRE TO PROVIDE QUICE 37 CRE TO PROVIDE QUICE 38 CRE TO PROVIDE QUICE 39 CRE TO PROVIDE QUICE 30 CRE TO PROVIDE QUICE 31 CRE TO PROVIDE QUICE 32 CRE TO PROVIDE QUICE 33 CRE TO PROVIDE QUICE 34 CRE TO PROVIDE QUICE 35 CRE TO PROVIDE QUICE 36 CRE TO PROVIDE QUICE 37 CRE TO PROVIDE QUICE 38 CRE TO PROVIDE QUICE 39 CRE TO PROVIDE QUICE 30 CRE TO PROVIDE QUICE 31 CRE TO PROVIDE QUICE 32 CRE TO PROVIDE QUICE 34 CRE TO PROVIDE QUICE 35 CRE TO PROVIDE QUICE 36 CRE TO PROVIDE QUICE 37 CRE TO PROVIDE QUICE 38 CRE TO PROVIDE QUICE 39 CRE TO PROVIDE QUICE 30 CRE TO PROVIDE QUICE 30 CRE TO PROVIDE QUICE 30 CRE TO PROVIDE QUICE 31 CRE TO PROVIDE QUICE 32 CRE TO PROVIDE QUICE 34 CRE TO PROVIDE QUICE 35 CRE TO PROVIDE QUICE 36 CRE TO PROVIDE QUICE 36 CRE TO PROVIDE QUICE 37 CRE TO PROVIDE QUICE 38 CRE TO PROVIDE QUICE 39 CRE TO PROVIDE QUICE 30 CRE TO PROVIDE QUICE 40 CRE TO PROVIDE QUI	K DISCONNECT GAS HOSE KIT, PC TO INSTALL K DISCONNECT GAS HOSE KIT, PC TO INSTALL
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<u>DEFINITION</u>

GC = GENERAL CONTRACTOR

CP = CONTROL PANEL

E.C = ELECTRICAL CONTRACTOR

TL = TWIST LOCK TYPE
CO = CONVENIENCE OUTLET

ESC = ELECTRICAL SUPPLY CONDUIT

JB = JUNCTION BOX
PI = PLUG IN CONNECTION

P.C = PLUMBING CONTRACTOR

PI = PLUG IN CONNECTION
FS = FLOOR SINK

MS = MOP SINK GT = GREASE TRAP

AS REQUIRED = COMPLYING W/ ALL APPLICABLE CODES, BUILDING CONDITIONS, AND OWNER REQUIREMENTS.

----- GENERAL NOTES -----

1. THE UTILITY REQUIREMENTS SHOWN ON PLANS ARE FOR FOOD SERVICE EQUIPMENT SUPPLIED BY CURTIS RESTAURANT EQUIPMENT. THESE PLANS ARE PREPARED TO INDICATE EQUIPMENT REQUIREMENTS ONLY. THE GENERAL CONTRACTOR, SUBCONTRACTOR AND OTHER INVOLVED TRADES ARE RESPONSIBLE FOR CONSULTING WITH THE ARCHITECT, ENGINEER, OWNER OR HIS REPRESENTATIVE CONCERNING ALL OTHER REQUIREMENTS OF THE BUILDING OR EXISTING EQUIPMENT OR EQUIPMENT FURNISHED BY OTHERS.

THE GENERAL CONTRACTOR SHALL IMMEDIATELY NOTIFY CURTIS
 RESTAURANT EQUIPMENT IN WRITING OF ANY CHANGES TO
 BUILDING THAT AFFECT EQUIPMENT PLACEMENT AND SIZES (I.E.,
 WALL CHANGES, WATER HEATER LOCATIONS, ELECTRICAL
 DANIEL E-ETC.)

 ALL UTILITY ROUGH-INS, FINAL CONNECTIONS AND HOOK-UPS SHALL BE PROVIDED AND PERFORMED BY LICENSED SUBCONTRACTORS IN COMPLIANCE WITH APPLICABLE NATIONAL AND LOCAL CODES.

 ALL ROUGH-INS ARE SUBJECT TO CHANGE PENDING FINAL EQUIPMENT SELECTION AND LOCATION OF EQUIPMENT.

 ALL EXISTING EQUIPMENT AND/OR NOT-IN-CONTRACT (NIC) ITEMS SHALL BE VERIFIED BY ELECTRICAL, PLUMBING, AND/OR MECHANICAL CONTRACTOR FOR ELECTRICAL AND MECHANICAL REQUIREMENTS.

6. ALL DIMENSIONS SHOWN ON THIS PLAN ARE MEASURED FROM FINISHED WALLS, FLOORS, CEILINGS, AND/OR CENTER LINES OF COLUMINS TO CENTER LINES OF OUTLETS AND PULL BOXES. THE GENERAL CONTRACTOR AND/OR SUBCONTRACTORS SHALL MAKE ALLOWANCES FOR FINISHES WHEN ROUGHING-IN THE REQUIREMENTS.

 GENERAL CONTRACTOR SHALL PROVIDE NON-COMBUSTIBLE/FIRE RATED WALLS BEHIND AND ADJACENT TO COOKING EQUIPMENT IN ACCORDANCE WITH NATIONAL AND LOCAL BUILDING CODES.

8. GENERAL CONTRACTOR SHALL PROVIDE ALL FLOOR, WALL, CEILING, AND ROOF PENETRATIONS AS SPECIFIED, INCLUDING THOSE REQUIRED FOR MAKE-UP AIR AND CLASS II EXHAUST DUCTS, FIRE-RATED SHAFTS FOR CLASS I EXHAUST DUCTS, AND REMOTE REFRIGERATION SYSTEMS. (SEE MECHANICAL DRAWING.)

 GENERAL CONTRACTOR SHALL PROVIDE WEATHER PROTECTION FOR ALL ROOF PENETRATIONS PRIOR TO AND DURING THE INSTALLATION OF EQUIPMENT AND FURNISHINGS.

 GENERAL CONTRACTOR SHALL PROTECT SPRINKLER HEADS INSTALLED IN WALK-IN FREEZERS AND WALK-IN COOLERS FROM FREEZING, AS REQUIRED.

11. SEISMIC BRACING ENGINEERING DRAWINGS ARE NOT INCLUDED IN THESE PLANS. ADDITIONAL COSTS WILL BE INCURRED IF CURTIS RESTAURANT EQUIPMENT OR OTHERS PROVIDE ENGINEERING DRAWINGS, SEISMIC BRACING HARDWARE, AND INSTALLATION.

12. GENERAL CONTRACTOR SHALL VERIFY EXISTING WITH OWNER FOR REQUIREMENTS.

AEVISIONS

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INTERIMENT EQUIPMENT

SEET (541) 746-7480

CAURANT EQUIPMENT

(541) 746-7480

(541) 746-7480

RESTAURANT
EQUIPMENT - DESIGN
555 SHELLEY STREET (54:
SPRINGFIELD, OR 97477 (54)

RANCH RESORT RNBROOK, CA.

ROJECT :

SCHEDULE

DATE 01-06-202

N/A WN BY ROD No.

SHEET EQ-2

)-2 of 6

ABBREVIATIONS:

- NEC NATIONAL ELECTRICAL CODE
- AFG ABOVE FINISHED GRADE
- AFF ABOVE FINISHED FLOOR
- BFC BELOW FINISHED CEILING
- WP WEATHER PROOF
- GFI PROTECTED BY GROUND FAULT CIRCUIT INTERRUPTER
- J-BOX JUNCTION BOX
- CU COPPER
- C. CONDUIT
- TYP TYPICAL
- UON UNLESS OTHERWISE NOTED
- CT CURRENT TRANSFORME
- EMT ELECTRICAL METALLIC TUBING
- _____
- RMC RIGID METALLIC CONDUIT

RIGID NONMETALLIC CONDUIT

- CB CIRCUIT BREAKER
- CD CINCOTT BINE.
- V VOLTS
 A AMPERES
- W WATTS
- VA VOLTAMPERES
- HP HORSEPOWER
- NA NOT APPLICABLE
- (E) EXISTING

GENERAL NOTES:

- A. SOME CIRCUITS ARE SHOWN AS SINGLE CIRCUIT HOME RUNS FOR CLARITY PURPOSES. CIRCUITS MAY BE COMBINED IN HOME RUNS AS APPROPRIATE AND AS ALLOWED BY CODE (MAX. THREE CIRCUITS PER CONDUIT). UNLESS OTHERWISE NOTED, CIRCUITS CONNECTED TO 20 AMP, SINGLE POLE CIRCUIT BREAKERS SHALL BE CONNECTED WITH TWO #12CU & ONE #12CU GROUND. MC CABLE IS AN APPROVED WIRING METHOD FOR THIS PROJECT WHERE ALLOWABLE BY CODE.
- 3. COORDINATE ELECTRICAL DEVICE MOUNTING AND LOCATION WITH FURNITURE SUPPLIER PRIOR TO
- C. PROVIDE LARGE RADIUS STEEL ELBOWS FOR ALL LOW VOLTAGE UNDERGROUND CONDUIT BENDS AND SWEEPS.

SYMBOLS:

- SINGLE RECEPTACLE, NEMA 14-30R UON
- DUPLEX RECEPTACLE, NEMA 5-20R
- TWO DUPLEX RECEPTACLE IN 2-GANG BOX, NEMA 5-20R
- JUNCTION BOX
- VERIFY CONNECTION WITH MANUFACTURER'S RECOMMENDATIONS
- ELECTRICAL POWER PANELBOARD

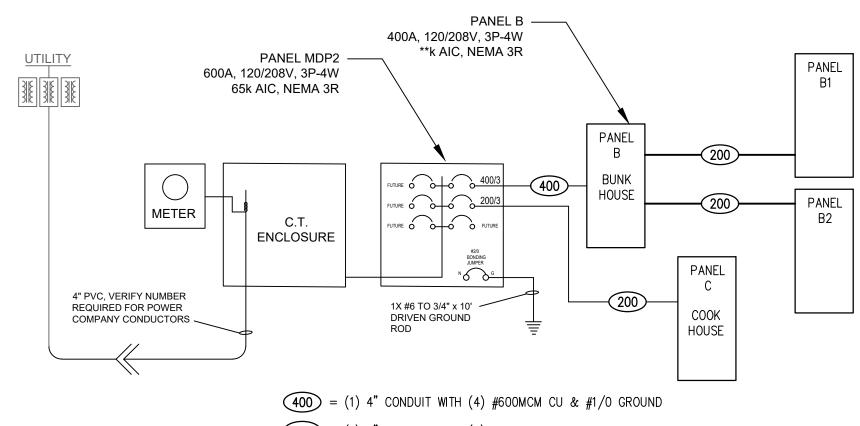
____A LUMINAIRE WITH TYPE TAG (SYMBOL VARIES WITH TYPE - SEE SCHEDULE)

- SINGLE POLE, SINGLE THROW SWITCH
- WALL SWITCH STYLE PASSIVE INFRARED OCCUPANCY SENSOR, ACUITY #WSX
- CORNER MOUNT PASSIVE INFRARED OCCUPANCY SENSOR, ACUITY #HRW13
- WALL MOUNT DUAL TECHNOLOGY OCCUPANCY SENSOR, ACUITY #CM PDT 10
- Nh FUSED DISCONNECT SWITCH
- NONFUSIBLE DISCONNECT SWITCH
 - MECHANICAL FOLIBRIENT CONNECTION TAG
- MECHANICAL EQUIPMENT CONNECTION TAG
- SEXIT SIGNAGE. SHADED FACE INDICATES SIDE WITH 'EXIT' STENCILED FACE.

 ARROW INDICATES DIRECTION THAT CHEVRONS POINT. SEE LUMINAIRE SCHEDULE.

 **THE CONTROL OF THE CHEVRONS POINT OF THE CHEVRONS POINT OF THE CHEVRONS POINT. SEE LUMINAIRE SCHEDULE.

 **THE CHEVRONS POINT OF THE CH
- --- RACEWAY ROUTED UNDER FLOOR OR GRADE
 - BRANCH CIRCUIT WIRING. ARROWHEAD INDICATES HOME—RUN TO OVERCURRENT PROTECTION DEVICE (TEXT AT ARROWHEAD IDENTIFIES DEVICE). SHORT MARK INDICATES PHASE CONDUCTOR. LONG MARK WITHOUT TAIL INDICATES NEUTRAL CONDUCTOR. LONG MARK WITH TAIL INDICATES GROUNDING CONDUCTOR.

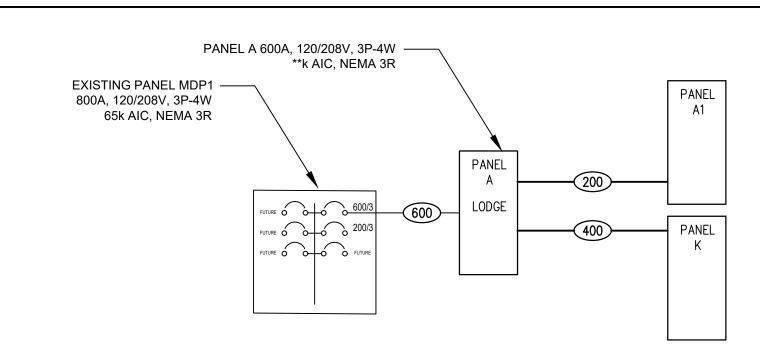


200 = (1) 3" CONDUIT WITH (4) #250MCM CU & #2 GROUND

BUNK + COOK HOUSES

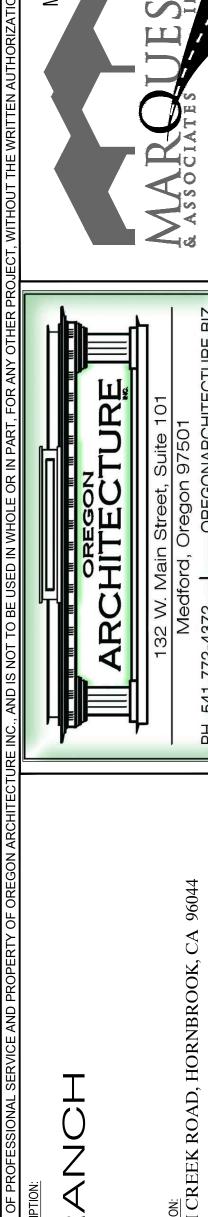
ELECTRICAL DISTRIBUTION DIAGRAM

SCALE: NONE



- 600 = (2) 3" CONDUIT WITH (8) #500MCM CU & (2) #2 GROUND
- 400 = (1) 4" CONDUIT WITH (4) #600MCM CU & #1/0 GROUND
- 200 = (1) 3" CONDUIT WITH (4) #250MCM CU & #2 GROUND

LODGE ELECTRICAL DISTRIBUTION DIAGRAM SCALE: NONE



ISSUE DATE: 01/06/20

ELECTRICAL LEGEND, NOTES, DETAILS, RISER, & SCHEDULES

DRAWN BY:

PRELIMINARY

THESE DRAWINGS SHALL

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CONSTRUCTION

BIDDING

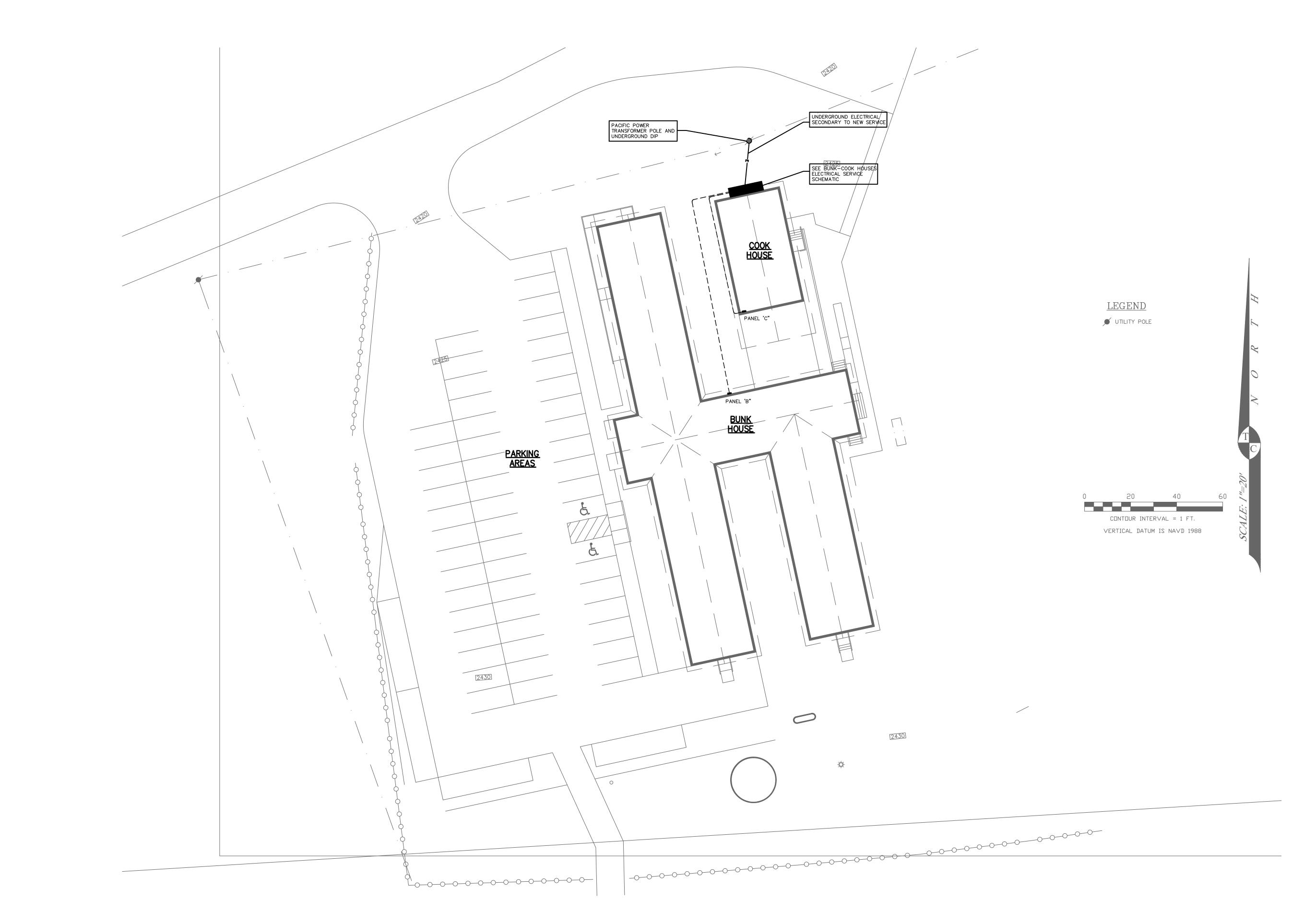
RECORDATION CONVEYANCE

ISSUANCE OF A PERMIT

: 541-772-7115 : 541-779-4079

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PERMIT REVIEW KLAMATHON FIRE RE-BUILD



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PERMIT REVIEW KLAMATHON FIRE RE-BUILD

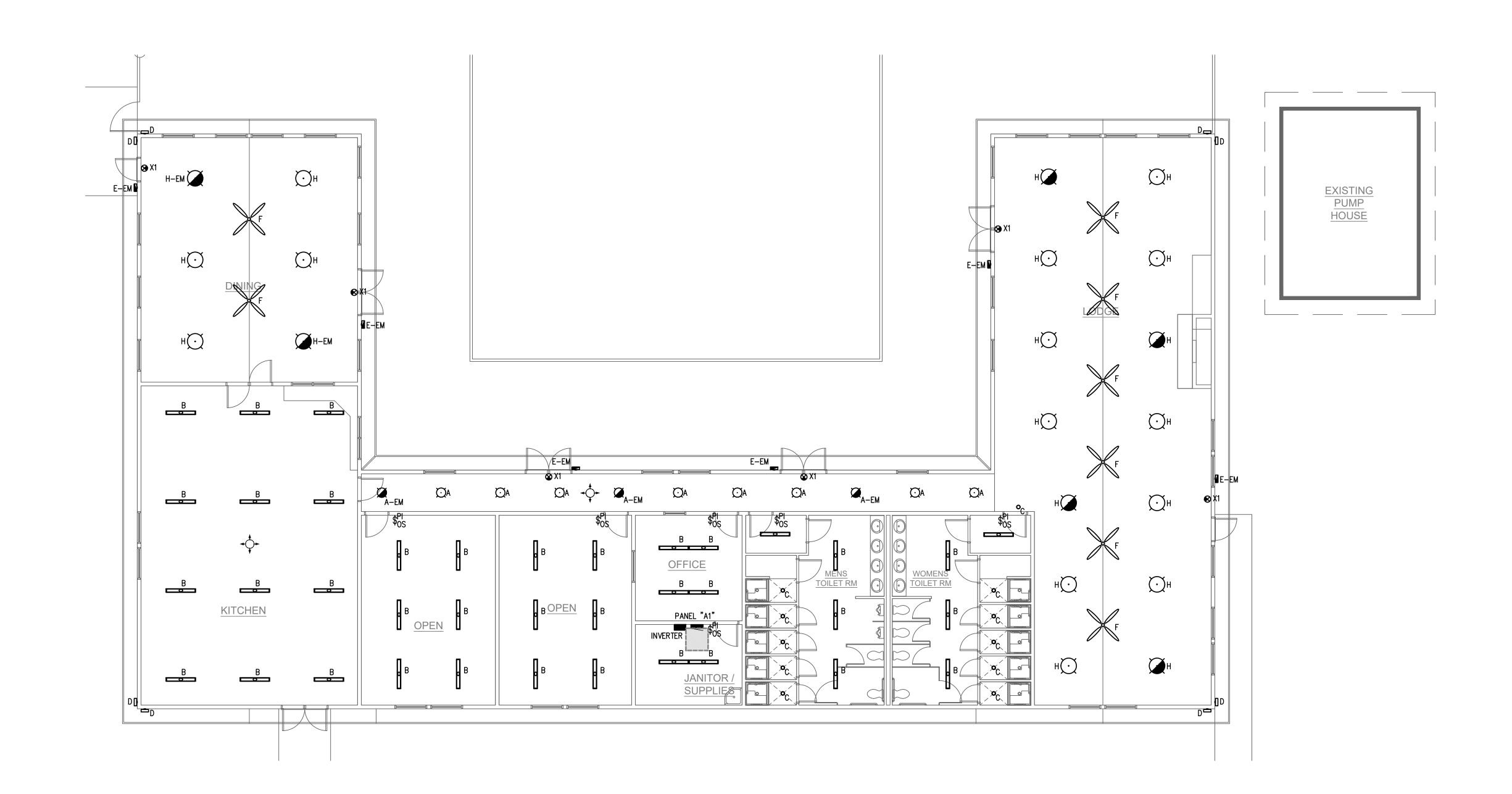
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THESE DRAWINGS SHALL
NOT BE USED FOR CONSTRUCTION

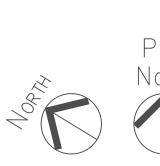


REVISIONS

出 PLOT DATE: ISSUE DATE: 01/06/20 DRAWN BY: JOB NO.:

ELECTRICAL SITE PLAN -BUNK HOUSE / COOK HOUSE





1 LODGE LIGHTING PLAN
SCALE: 1/8" = 1'-0"

PRELIMINARY

THESE DRAWINGS SHALL

NOT BE USE OF FOR

CONSTRUCTION

BIDDING

RECORDATION

ISSUANCE OF A PERMIT

100% SD

100

Project Number: 19-1052
P: 541-772-7115
F: 541-779-4079
1120 East Jackson
PO Box 490
Madford OR 97501





ROJECT LOCATION:

Approved for the Owner By:

REVISIONS

BY

PLOT DATE: 1/5/20

ISSUE DATE: 01/06/20

UNANA BASE DATE: 01/06/2

DRAWN BY: PJW

JOB NO.:

SHEET

上 LIGHTING PLAN - LODGE

E-201a



TO VERIFY SCALES BAR SHOULD MEASURE ONE INCH BY ONE SIXTEENTH INCH

BUNK & COOK HOUSE LIGHTING PLANS

SCALE: 1/8" = 1'-0"

PROJECT LOCATION: 225 DITCH CREEK ROAD, HORNBROOK, Approved for the Owner By: REVISIONS PLOT DATE: JOB NO.: LIGHTING PLAN - BUNK HOUSE / COOK HOUSE E-201b

Date:

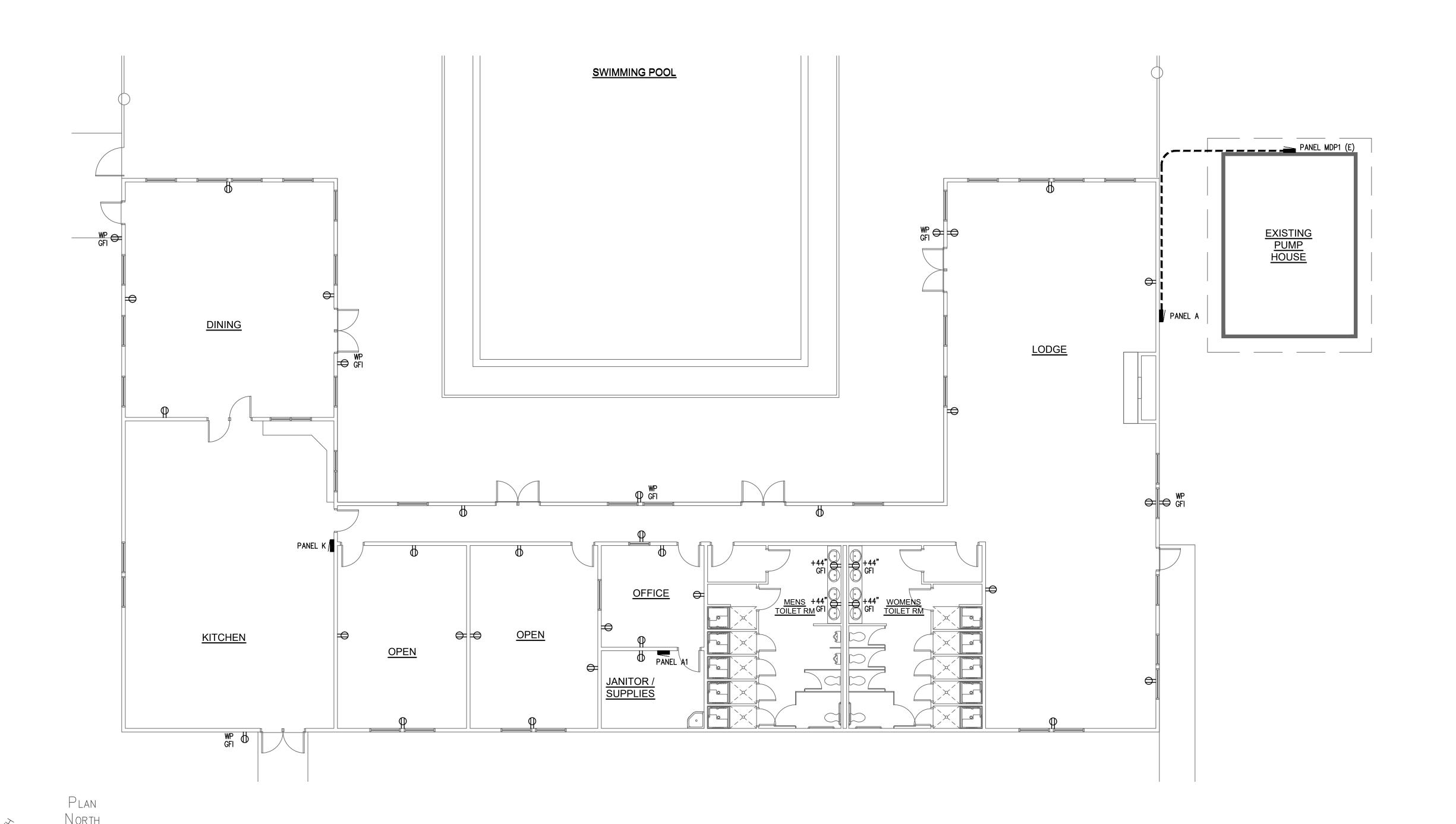
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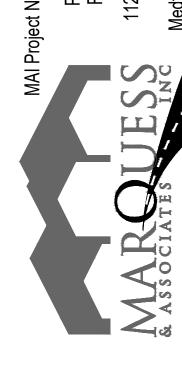
P: 541-772-7115 F: 541-779-4079

PERMIT REVIEW KLAMATHON FIRE RE-BUILD



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NOT BE USE FOR
CONSTRUCTION
BIDDING
RECORDATION
CONVEYANCE
ISSUANCE OF A PERMIT

P: 541-772-7115 F: 541-779-4079 1120 East Jackson PO Box 490 Medford, OR, 97501



ARCHITECTURE 101

| ARCHITECTURE | Suite 101
| Medford, Oregon 97501
| PH. 541 772-4372 | OREGONARCHITECTURE.BIZ

A-RANCH

SJECT LOCATION:

S DITCH CREEK ROAD, HORNBROOK, CA

Approved for the Owner By: Date:

REVISIONS BY

PLOT DATE: 1/5/20

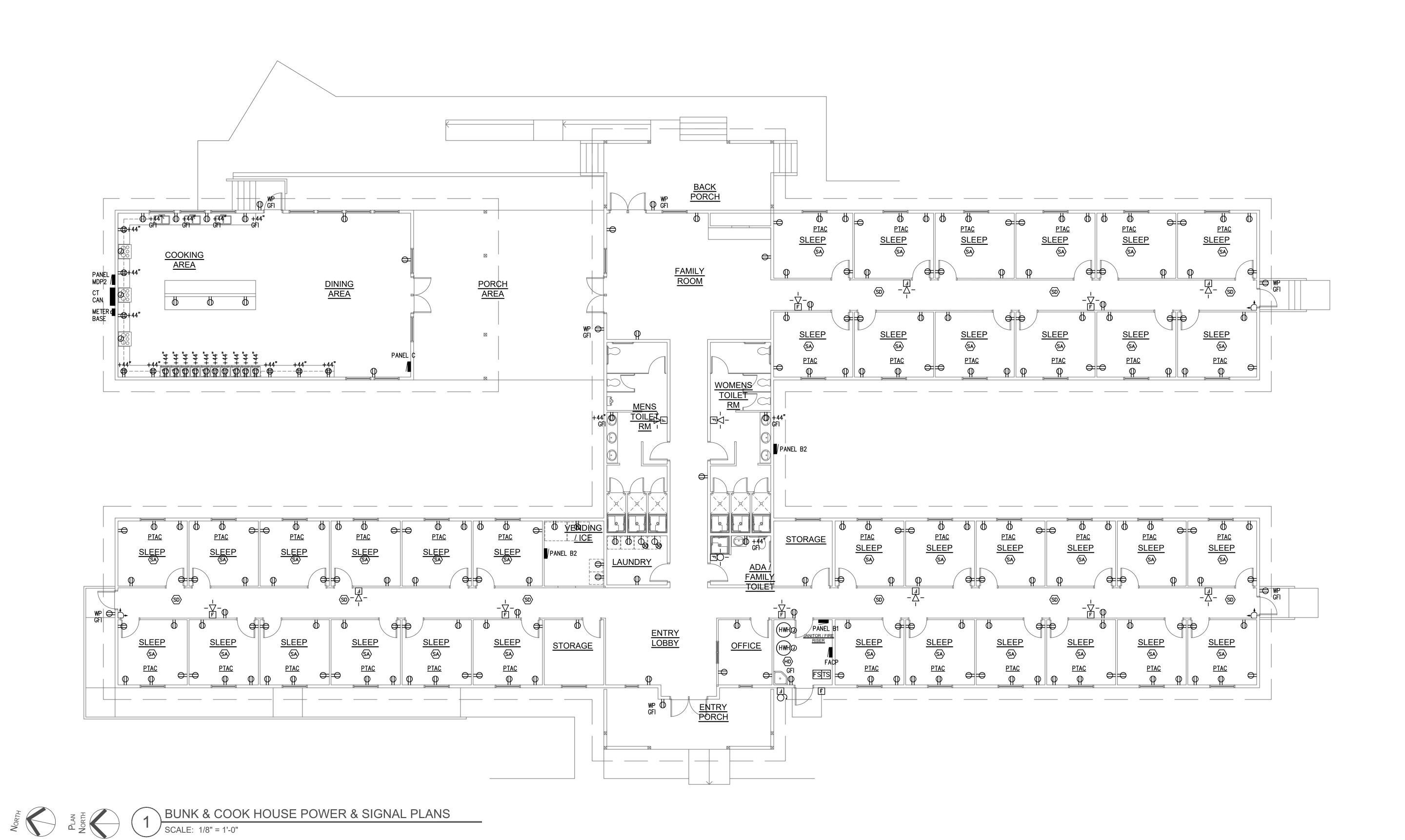
H ISSUE DATE: 01/06/20

DRAWN BY: PJW

JOB NO.:

POWER & SIGNAL
PLANS - LODGE

E-301a



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JOB NO.:

POWER & SIGNAL PLANS -BUNK HOUSE / COOK HOUSE

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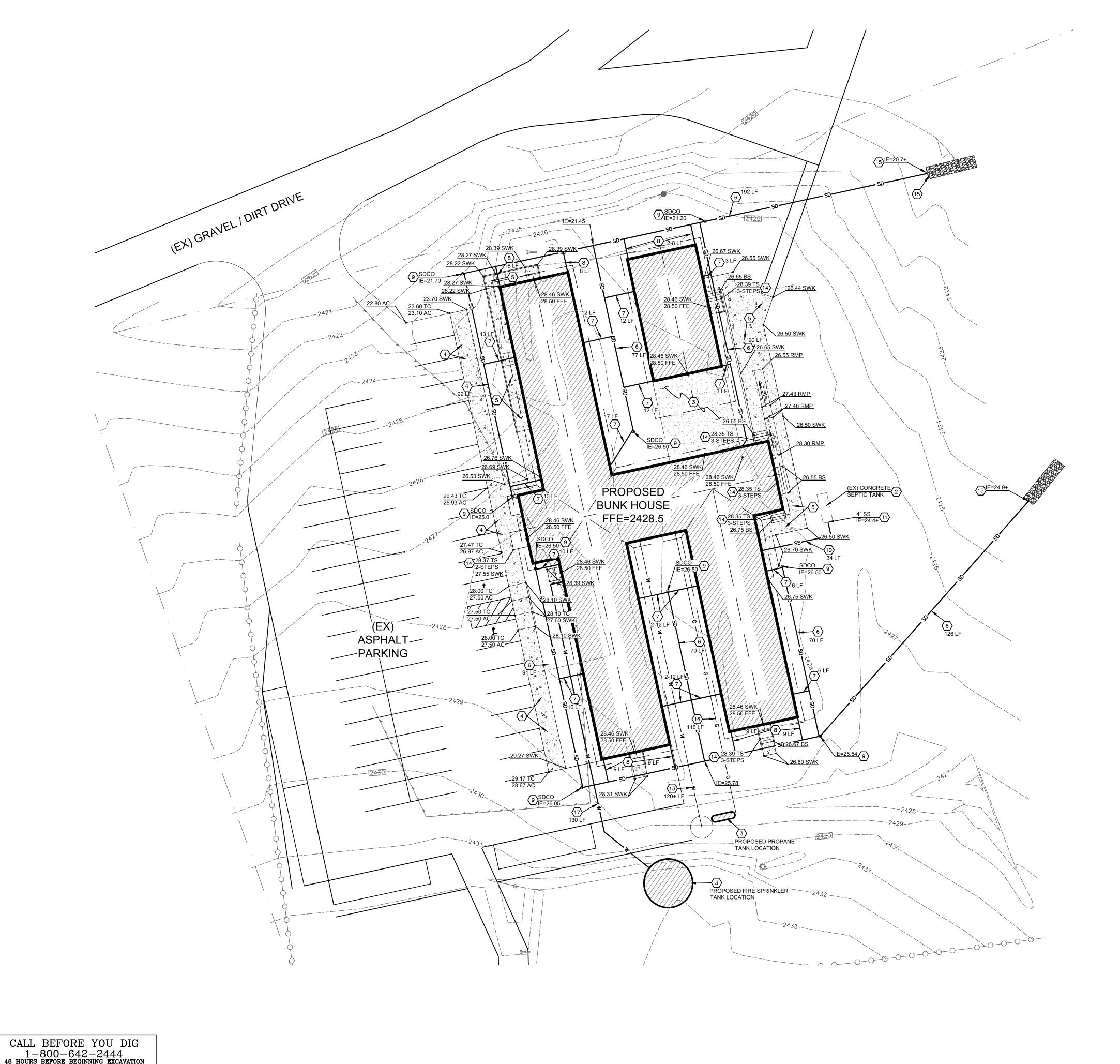
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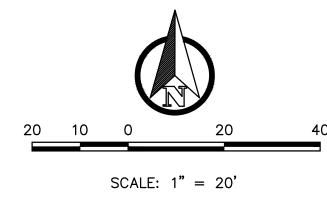
ıber: 19-1052

1120 East Jackson PO Box 490 Medford, OR, 97501

PERMIT REVIEW KLAMATHON FIRE RE-BUILD

0" 1"
TO VERIFY SCALES BAR SHOULD MEASURE ONE INCH BY ONE SIXTEENTH INCH





CONSTRUCTION NOTES:

- *CAUTION* UTILITY CROSSING. CONTRACTOR TO VERIFY LOCATION AND ELEVATION PRIOR TO CONSTRUCTION. NOTIFY ENGINEER IF CONFLICT EXISTS.
- $\langle 2 \rangle$ PROTECT ITEM IN PLACE, AS NOTED.
- \langle 3 \rangle refer to architectural plans for details as noted.
- 4 CONSTRUCT CONCRETE MONOLITHIC CURB & SIDEWALK, PER DETAIL 2, SHEET C2.
- $\left\langle 5 \right\rangle$ CONSTRUCT STANDARD CONCRETE SIDEWALK, WIDTH PER PLAN. PER DETAIL 3, SHEET C2. $\left\langle 6 \right\rangle$ CONSTRUCT 4" STORM DRAIN LINE, SLOPE @ 0.5% (MIN.) TRENCH PER DETAIL 1, SHEET C2.
- $\left\langle 7 \right\rangle$ construct 4" roof drain line, connect to 4" storm drain line.
- (8) CONSTRUCT 4" FOOTING DRAIN LINE. CONNECT TO 4" STORM DRAIN LINE.
- (9) CONSTRUCT STANDARD UTILITY CLEAN—OUT. PER DETAIL 4 SHEET C2.
- (10) CONSTRUCT 4" SANITARY SEWER LINE, SLOPE AT 2% (MIN.) TRENCH PER DETAIL 1 SHEET C2. CONNECT TO BUILDING PER PLUMBING PLAN AND CURRENT BUILDING CODE.
- CONNECT NEW 4" SANITARY SEWER LINE TO DRAIN FIELD STRUCTURE AT EXISTING PIPE LOCATION. GROUT FOR WATER TIGHT SEAL.
- (12) CONSTRUCT 6" STORM DRAIN LINE, SLOPE @ 1.0% (MIN.) TO DAYLIGHT IN DRAINAGE. TRENCH PER DETAIL 1, SHEET C2.
- CONSTRUCT 1" DOMESTIC WATERLINE. CONNECT TO EXISTING WATER SUPPLY. CONNECT TO BUILDING PER PLUMBING PLAN AND CURRENT PLUMBING CODE.
- $\langle 14 \rangle$ CONSTRUCT STAIRS PER DETAIL 5, SHEET C2.
- $\langle 15 \rangle$ CONSTRUCT 20'X5'X12" RIVER ROCK ENERGY DISSAPATOR.
- CONSTRUCT GAS LINE. CONNECT TO PROPOSED TANK, CONNECT TO BUILDING PER PLUMBING PLAN AND CURRENT PLUMBING CODE.
- CONSTRUCT FIRE SERVICE LINE. CONNECT TO PROPOSED WATER TANK, CONNECT TO BUILDING PER PLUMBING PLAN AND CURRENT PLUMBING CODE.

GENERAL NOTES

1. PRIVATE WORK AND MATERIALS SHALL CONFORM TO THE 2018 CALTRANS STANDARDS AND SPECS FOR PUBLIC WORKS CONSTRUCTION UNLESS OTHERWISE COVERED BY THE CALIFORNIA SPECIALITY PLUMBING CODE OR THE SPECIFICATIONS WRITTEN FOR THIS PROJECT.

- 2. ALL CONCRETE SHALL BE 3300 PSI AT 28 DAYS UNLESS OTHERWISE SPECIFIED.
- 3. ALL REFERENCE TO ENGINEER MEANS: MARQUESS & ASSOCIATES, INC., CONSULTING ENGINEERS, 1120 EAST JACKSON STREET, P.O. BOX 490, MEDFORD OREGON 97501, TELEPHONE (541) 772-7115.
- 4. APPROVED PLANS AND SPECIFICATIONS SHALL BE AVAILABLE AT SITE OF CONSTRUCTION AT ALL TIME DURING CONSTRUCTION.
- 5. PRIOR TO DIGGING, CONTRACTOR SHALL NOTIFY USA NORTH UTILITY NOTIFICATION CENTER AT 1-800-642-2444.
- 6. EVERY REASONABLE EFFORT HAS BEEN MADE TO LOCATE THE EXISTING UTILITIES ON THE PLANS, BUT NO GUARANTEE IS MADE AS TO THE COMPLETENESS OR ACCURACY OF THESE LOCATIONS. IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO LOCATE AND PROTECT THESE AND OTHER EXISTING UTILITIES AND STRUCTURES IN THE FIELD. THE CONTRACTOR SHALL POTHOLE EXISTING UTILITIES AND NOTIFY THE ENGINEER OF ANY CONFLICTS PRIOR TO ANY TRENCHING ACTIVITIES.
- 7. THE CONTRACTOR SHALL NOT PERFORM WORK WITHOUT AGENCY INSPECTIONS WHERE INSPECTIONS ARE REQUIRED BY THE SPECIFICATIONS.
- 8. REQUESTS BY THE CONTRACTOR FOR CHANGES TO THE PLANS MUST BE APPROVED BY THE CONSULTING ENGINEER AND THE AGENCY'S ENGINEER BEFORE CHANGES ARE IMPLEMENTED.

ABBREVIATIONS - NEW CONSTRUCTION

AC ASPHALT AREA DRAIN CB CATCH BASIN SANITARY SEWER CLEAN OUT EX EXISTING TOG TOP OF GRATE TOP OF CURB FLOW LINE FS FINISH SURFACE IE INVERT ELEVATION GD GROUND CCT CONCRETE SURFACE RMP RAMP TS TOP STEP BS BOTTOM STEP TBC TOP BACK OF CURB FFE FINISH FLOOR ELEVATION SWK CONCRETE SIDEWALK (EX) EXISTING FEATURE SV SURVEY MONUMENT (0.00) EXISTING GRADE

SV SURVEY MONUMENT (0.00) EXISTING GRADE

(P) PROPOSED FEATURE (REC) RECORD INFORMATION

NOTE: ADD 2200.00 TO GRADES TO MATCH DESIGN ELEVATIONS

PERMIT REVIEW KLAMATHON FIRE RE-BUILD

ROJECT LOCATION:
25 DITCH CREEK ROAD, HORNBROOK, CA 960

Approved for the Owner By: Date:

REVISIONS BY

PLOT DATE: 1/7/20

PLOT DATE: 1/7/20
ISSUE DATE: 01/07/20
DRAWN BY: REC.

DRAWN BY: REC

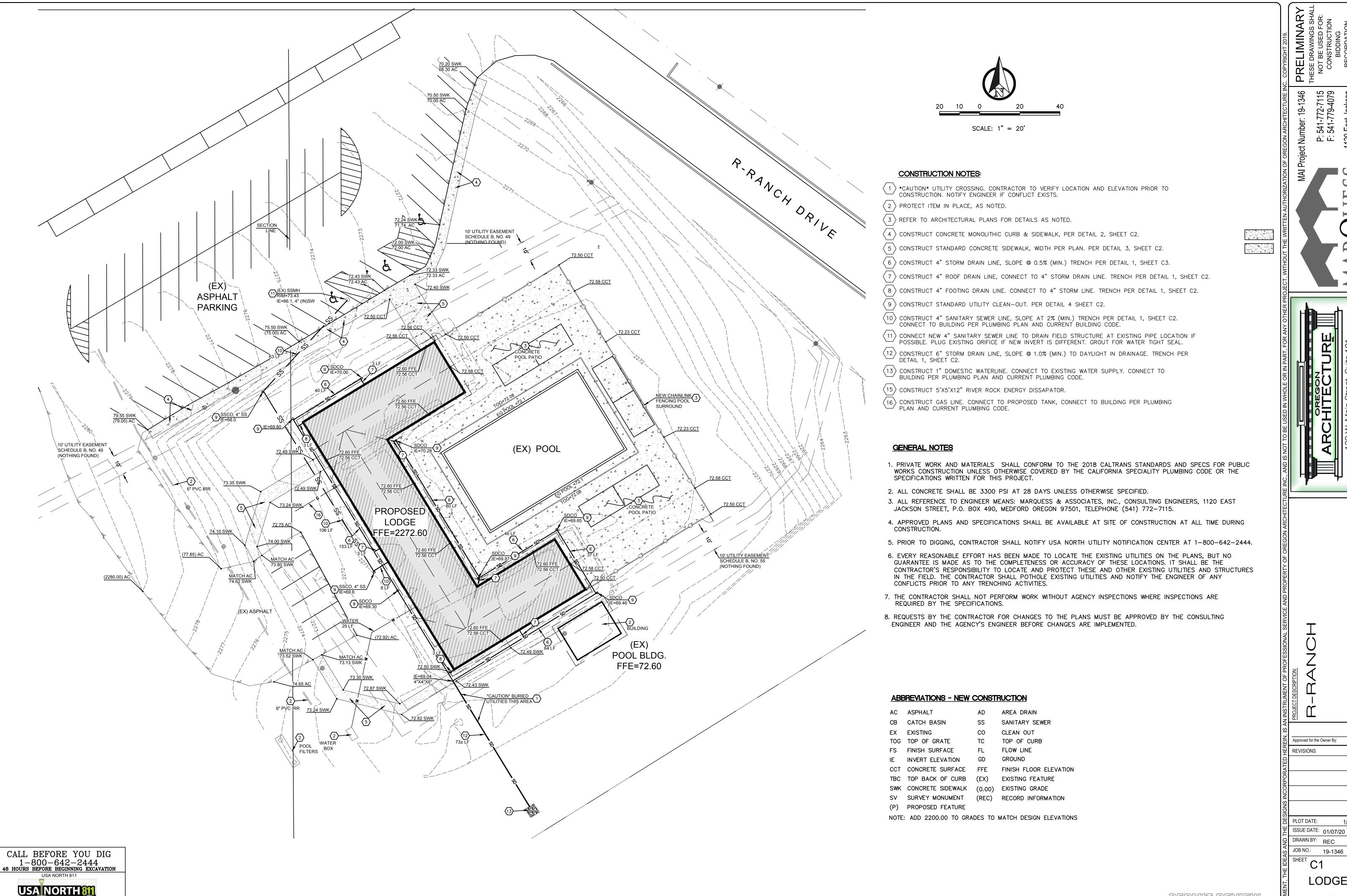
JOB NO.: 19-1346

BUNK HOUSE

TO VERIFY S

USA NORTH 8

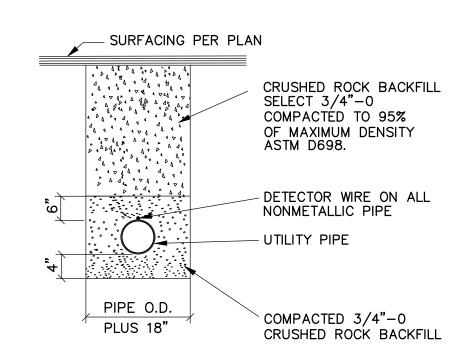
0" 1"
TO VERIFY SCALES BAR SHOULD MEASURE ONE INCH BY ONE SIXTEENTH INCH



LODGE

PERMIT REVIEW KLAMATHON FIRE RE-BUILD

TO VERIFY SCALES BAR SHOULD MEASURE ONE INCH BY ONE SIXTEENTH INCH



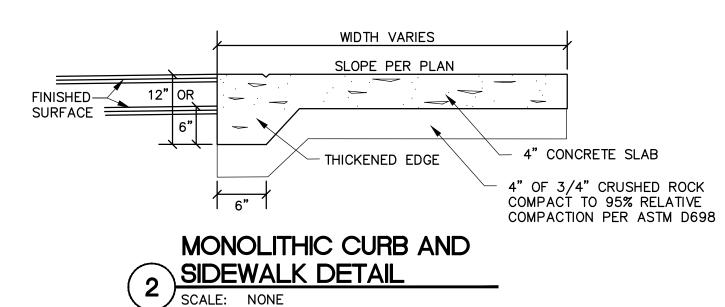
UTILITY TRENCH DETAIL

SCALE: NONE

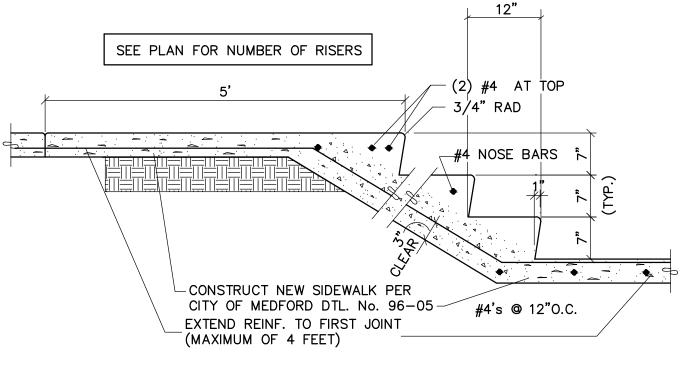
CAST IRON CLEANOUT FRAME AND COVER SET 1" ABOVE FINISHED LANDSCAPE GRADE SET FLUSH IN CONCRETE OR ASPHALT

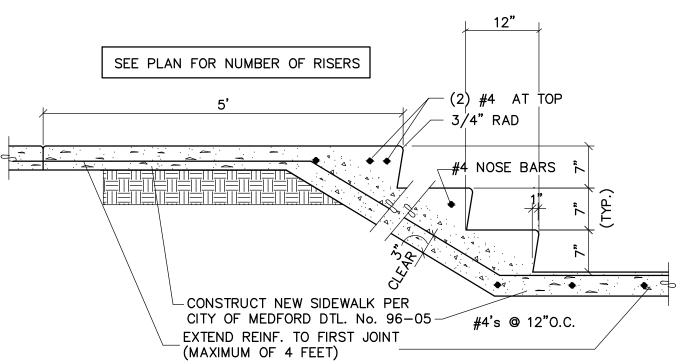
- 45° ELBOW

4 CLEANOUT DETAIL
SCALE: NONE

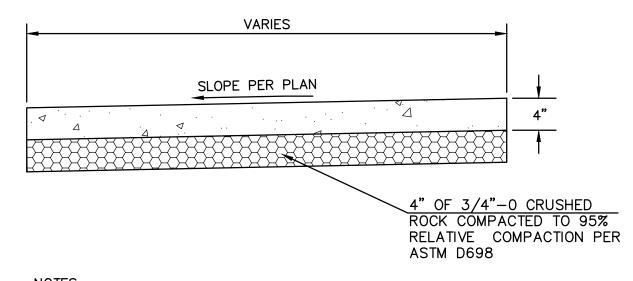






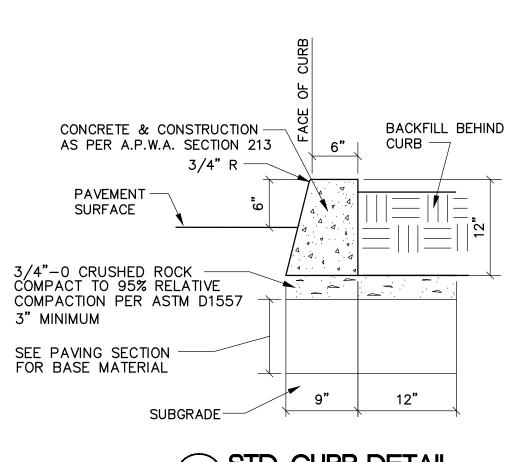






1. CONCRETE & CONSTRUCTION AS PER ODOT SECTION 00759. 2. MATCH TO EXISTING GROUND AT MAXIMUM 3:1 SLOPE (CUT OR FILL).

3 STD. SIDEWALK DETAIL
SCALE: NONE





18"x18" CONC. PAD ─ PLUG —

PLUG <

PERMIT REVIEW

KLAMATHON FIRE RE-BUILD

Date:

1/7/20

Approved for the Owner By:

REVISIONS

PLOT DATE:

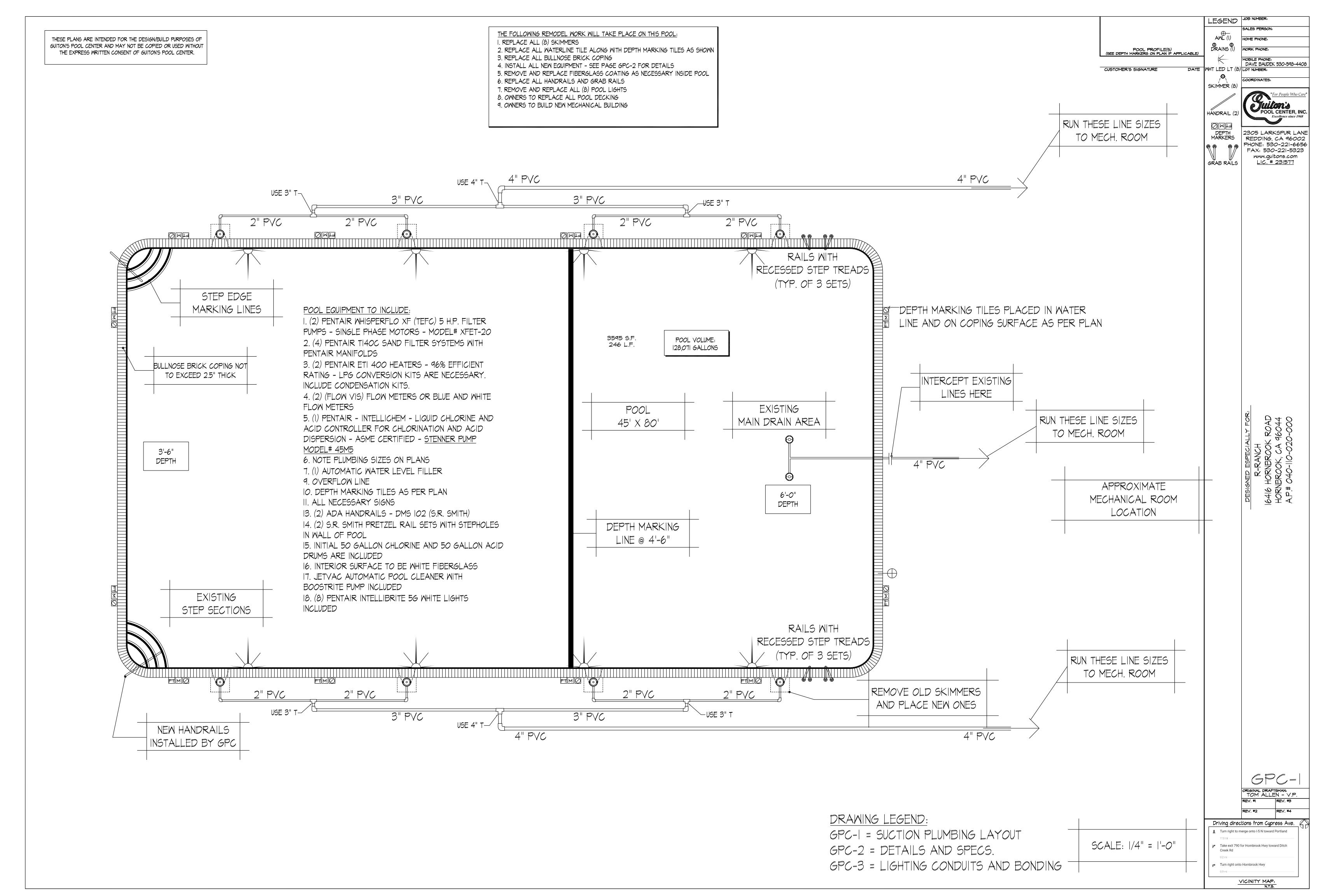
ISSUE DATE: 01/07/20

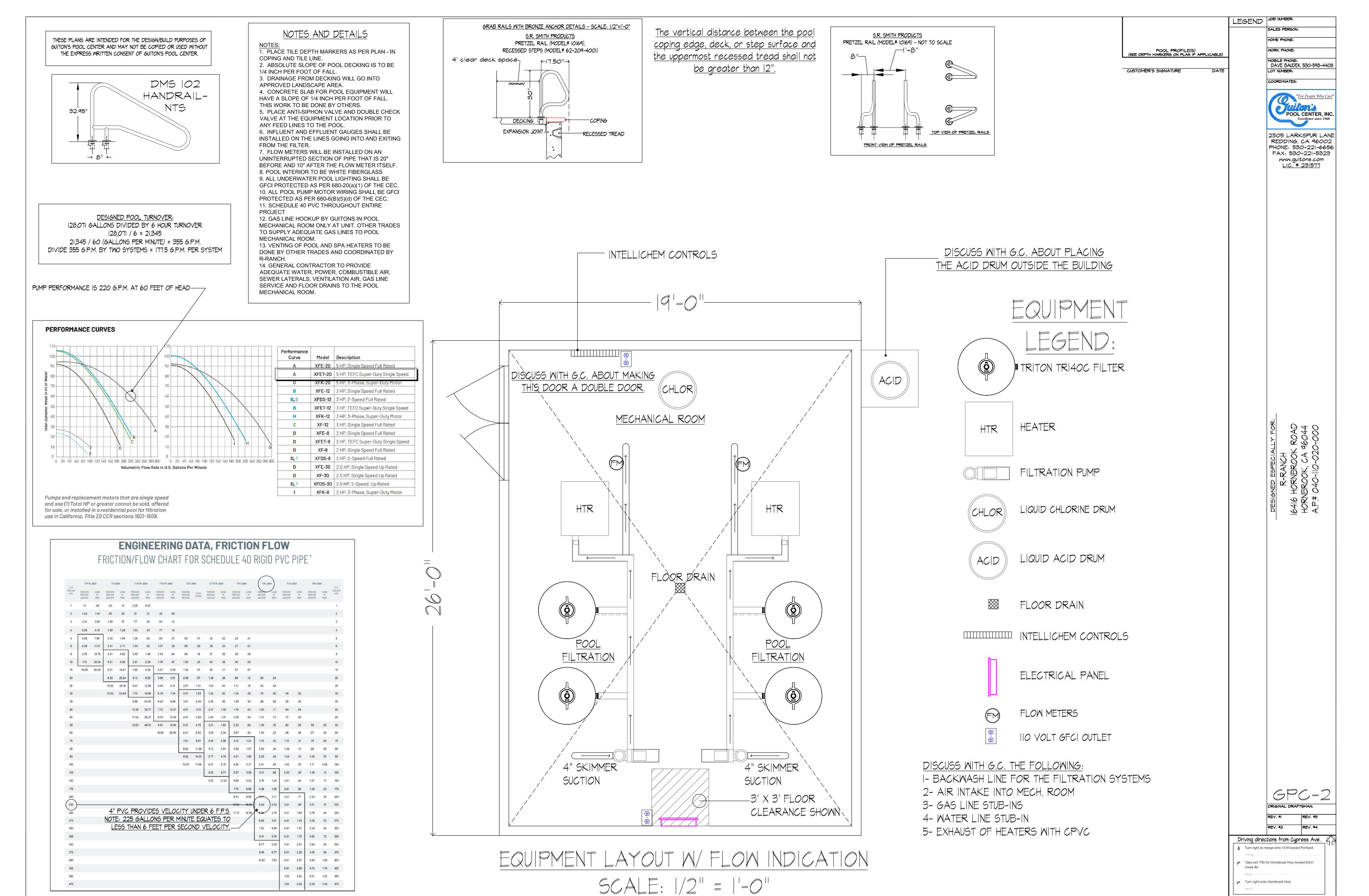
JOB NO.: 19-1346

DETAILS

DRAWN BY: REC

SHEET C2





VICINITY MAP:

