

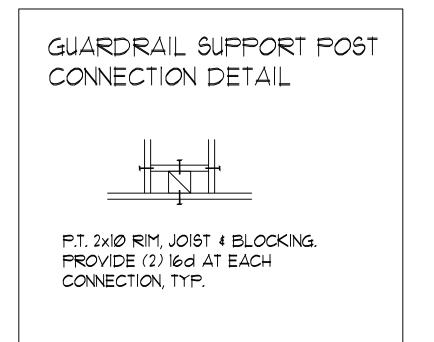




CHANGES MUST Be Approved Prior To Performing Work

IF REQUIRED, DECK GUARDRAILS SHALL BE: 2×2 PICKETS SANDWICHED BETWEEN 5/4 x 4 RAILS (TOP & BOTTOM) WITH 5/4 x 4 CAP (PROVIDE BEARING AT 8' max.), FIELD VERIFY, TYP.

LEFT ELEVATION SCALE: 1/4" = 1'





FRONT ELEVATION SCALE: 1/4" = 1'

PLAN NO. 28*00*

LOT

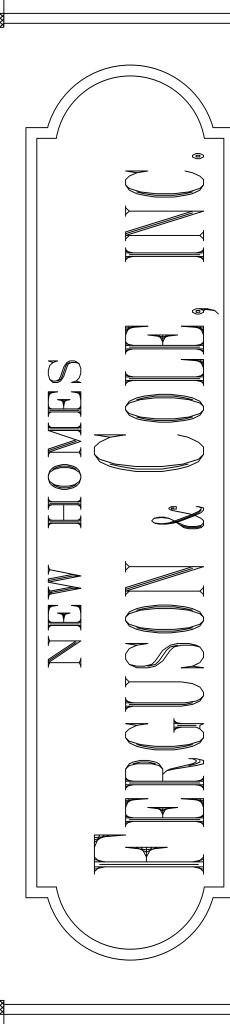
KITSAP DCD SFR BASIC

TAX ID#

P.O. BOX 3637 SILVERDALE, WA 98383

(360) 779-4668 f (360)620-8883 c

FERGUSONCOLE.COM



SCOTT SHELTON DATE 04-15-18 REVISED 07-13-18 DRAWING: ELEVATIONS

DRAWN BY

0

BASIC PERMIT PACKAGE
REVIEWED FOR CODE COMPLIANCE
WITH IRC 2015
KITSAP COUNTY BUILDING DEPARTMENT

07/30/2018 11:23:17 AM
#[18-02763]

ALL DECKS, BALCONIES OR PORCHES, OPEN SIDES OF LANDING AND STAIRS WHICH ARE MORE THAN 30" ABOVE GRADE OR A FLOOR BELOW MUST BE PROTECTED BY A GUARDRAIL NOT LESS THAN 36" HIGH.

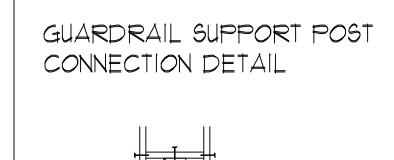
OPEN GUARDRAILS AND STAIR RAILINGS
REQUIRE INTERMEDIATE RAILS OR AN
ORNAMENTAL PATTERN SUCH THAT A
BALL 4" IN DIAMETER CANNOT PASS
THROUGH.

Reviewed for code compliance with IRC 2015
With IRC 2015
Building Department Building Building

Subject To Field Inspection

CHANGES
MUST Be Approved Prior
To Performing Work

IF REQUIRED,
DECK GUARDRAILS SHALL BE:
2×2 PICKETS SANDWICHED BETWEEN
5/4 × 4 RAILS (TOP & BOTTOM) WITH
5/4 × 4 CAP (PROVIDE BEARING AT 8' max.),
FIELD VERIFY, TYP.



P.T. 2×10 RIM, JOIST & BLOCKING. PROVIDE (2) 16d AT EACH CONNECTION, TYP.

RIGHT ELEVATION SCALE: 1/4" = 1'



REAR ELEVATION SCALE: 1/4" = 1'

PLAN NO. 2800

LOT

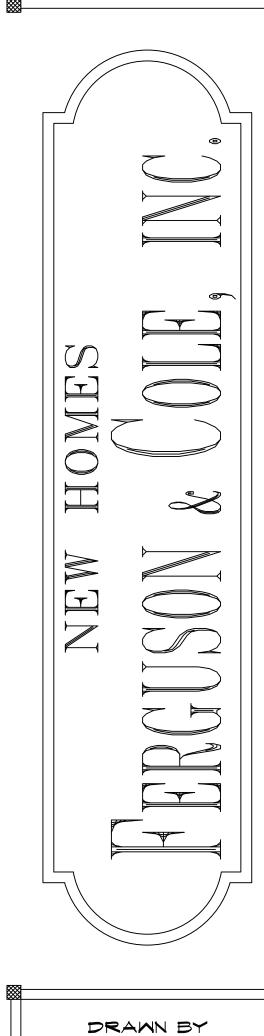
KITSAP DCD SFR BASIC

TAX ID#

P.O. BOX 3637 SILVERDALE, WA 98383

(360) 779-4668 f (360) 620-8883 c

FERGUSONCOLE.COM



SCOTT SHELTON

PATE
04-15-18

REVISED
07-13-18

DRAWING:
ELEVATIONS

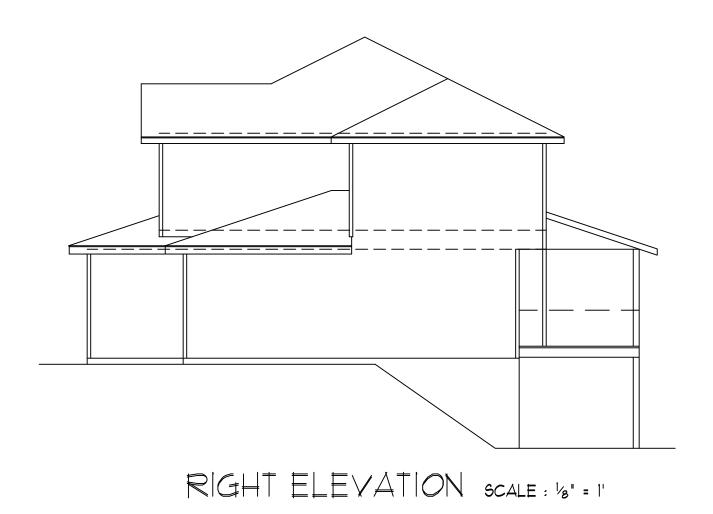


REAR ELEVATION SCALE: 1/4" = 1'

CHANGES
MUST Be Approved Prior
To Performing Work

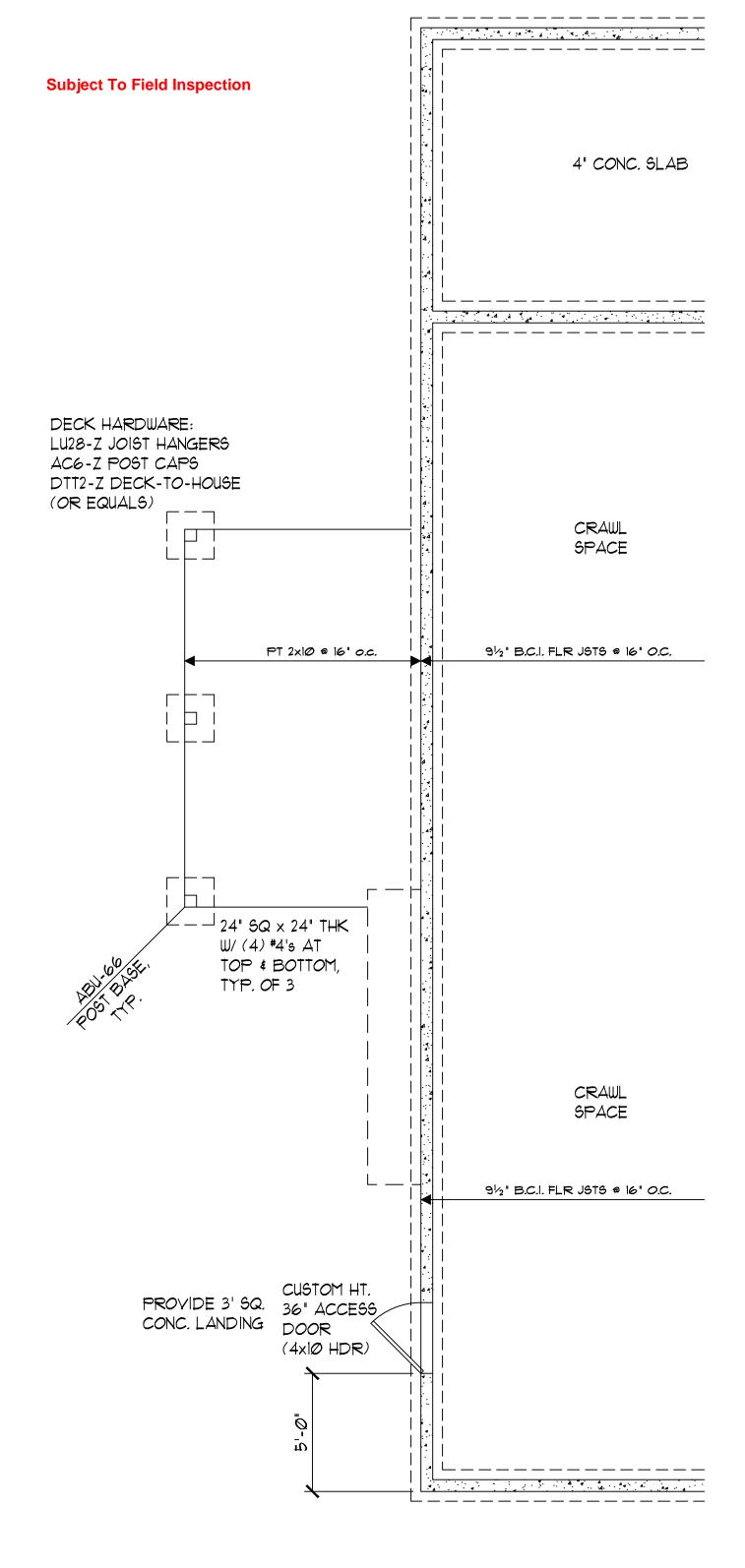
ALL DECKS, BALCONIES OR PORCHES, OPEN SIDES OF LANDING AND STAIRS WHICH ARE MORE THAN 30" ABOVE GRADE OR A FLOOR BELOW MUST BE PROTECTED BY A GUARDRAIL NOT LESS THAN 36" HIGH.

OPEN GUARDRAILS AND STAIR RAILINGS REQUIRE INTERMEDIATE RAILS OR AN ORNAMENTAL PATTERN SUCH THAT A BALL 4" IN DIAMETER CANNOT PASS THROUGH.









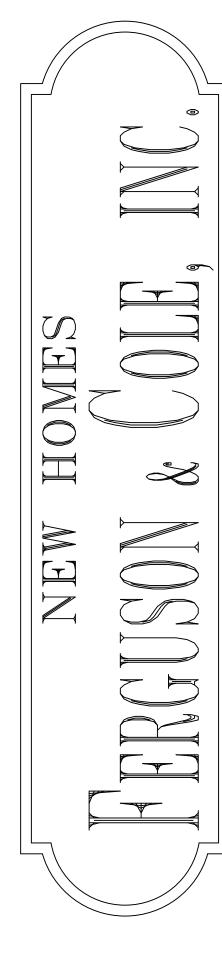
FOUNDATION PLAN SCALE: 1/4" = 1'

×	
××	PLAN NO. 2800
	L <i>O</i> T
	KITSAP DCD SFR BASIC
	TAX ID#

P.O. BOX 3637 SILVERDALE, WA 98383

(360) 779-4668 f (360) 620-8883 c

FERGUSONCOLE.COM



DRAWN BY
SCOTT SHELTON

DATE
04-15-18

REVISED

DRAWING:
TALL CRAWL
SPACE OPTION

OF

BASIC PERMIT PACKAGE REVIEWED FOR CODE COMPLIANCE KITSAP COUNTY BUILDING DEPARTMENT

FERGUSON \$ COLE, INC. PLAN NO. 2800



BUILDING CODE DESIGN DATA

2015 | RC, MAC 5 | -5 | 2015 IFC, NAC 51-54A 2015 NSEC, NAC 51-11 2015 UPC, NAC 51-56 \$ 51-57 2015 IMC, NAC 51-52 20|2 |FGC, NAC 5|-52

GROUND SNOW LOAD: 30 lbs HOUSE FLOOR LOAD: 40 lbs DECK FLOOR LOAD: 60 Ids (FLOOR DEAD LOAD: 15 lbs) MIND SPEED: 110 mph / 85 mph MIND EXPOSURE B SEISMIC: D2 FROST LINE: 12"

SHEET INDEX:

CI - COVER SHEET

AI - FLOOR PLAN

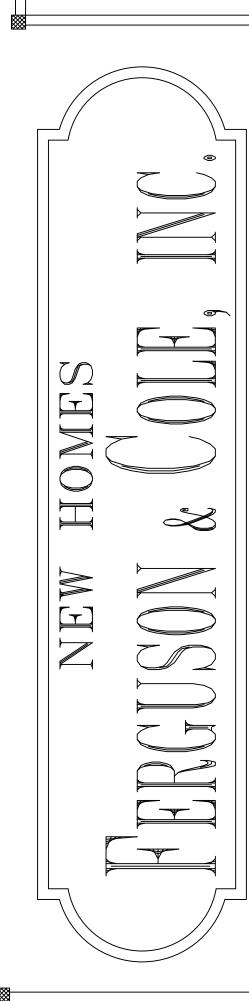
A2 - ELEVATIONS

A3 - ELEVATIONS

A4 - TALL CRANL SPACE OPTION

SI - FOUNDATION PLAN

52 - FRAMING PLAN



PLAN NO.

LOT

KITSAP DCD

SFR BASIC

TAX ID#

P.O. BOX 3637

98383

SILVERDALE, WA

(360) 779-4668 f

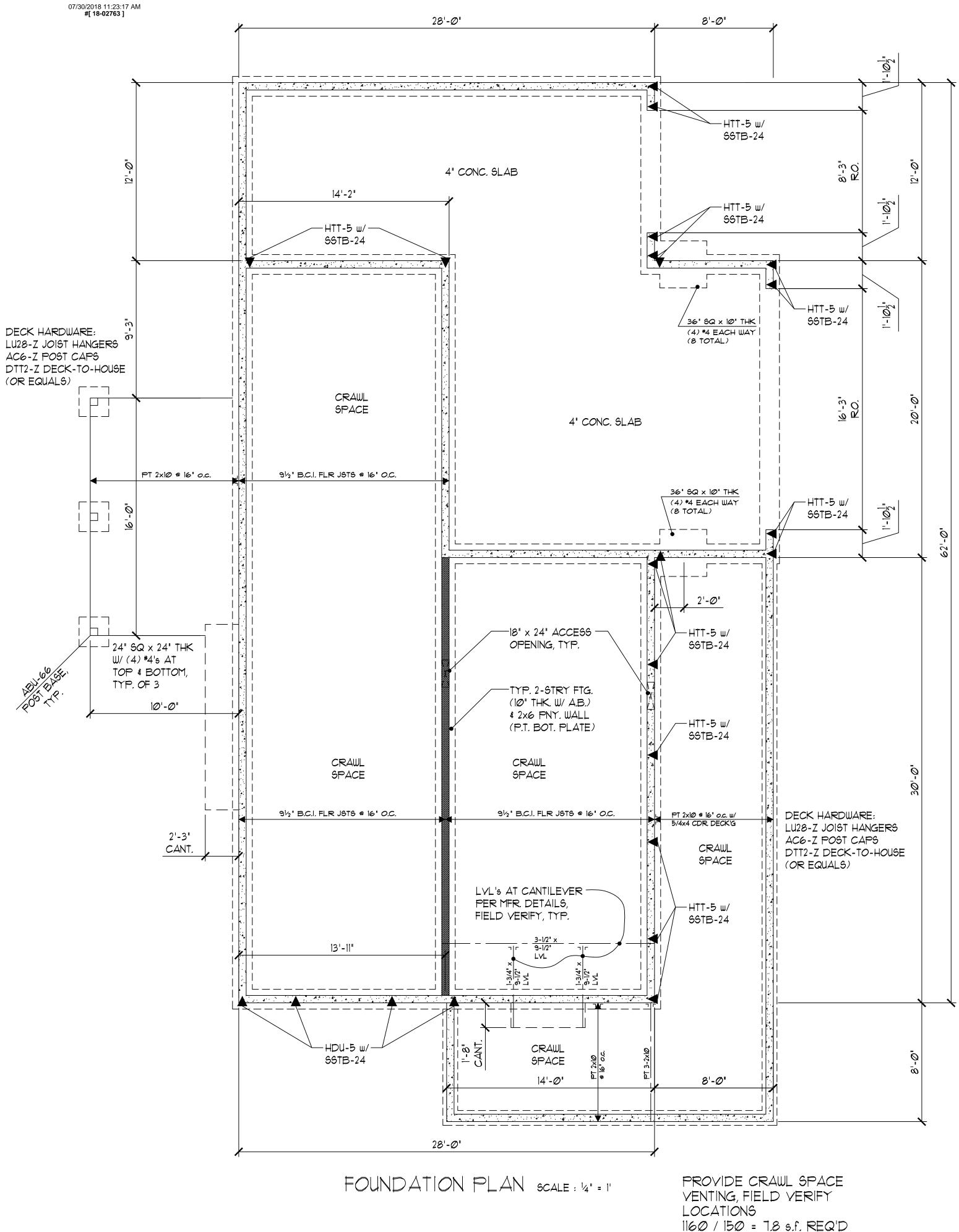
(360)620-8883 c

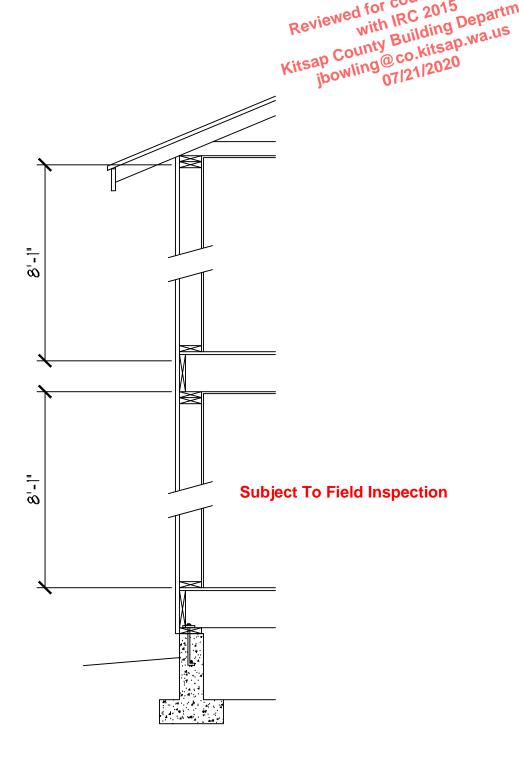
FERGUSONCOLE.COM

DRAWN BY SCOTT SHELTON DATE REVISED DRAWING: COVER SHEET	SCOTT SHELTON DATE REVISED DRAWING:
REVISED DRAWING:	REVISED DRAWING: COVER SHEET
DRAWING:	DRAWING: COVER SHEET
	COVER SHEET

AREA SUMMARY MAIN FLOOR AREA: 1,166 SF UPPER FLOOR AREA: 1,638 SF TOTAL HEATED AREA: 2,8Ø4 SF 766 SF GARAGE FLOOR AREA: 742 SF PORCH FLOOR AREA: TOTAL BUILDING AREA: 4,136 SF

MUST Be Approved Prior





TYP. WALL SECTION SCALE: 1/2" = 1'

CONC. SLAB FLOOR:
-4" CONCRETE SLAB
-4" GRAVEL BASE
-COMPACTED SOIL

WOOD JOIST FLOOR:
-FINISH FLOORING
-34" O.S.B. SUB-FLOOR
-JOIST SYSTEM @ 16" O.C
-R-30 INSUL. (IF UNHEATED BELOW)

STUD WALL:
-LAP SIDING:
-HOUSE WRAP
-1/6" O.S.B. SHEATHING:
-2x6 STUDS:
-R-21 INSULATION:
-1/2" G.W.B.

WOOD ROOF:
-COMP. ROOFING
-15# FELT
-1/6" O.S.B. SHEATHING
-MFR. TRUSSES @ 24" o.c.
-R-49 INSULATION
-5/8" G.W.B.

EFFICIENT WATER HEATING 5c:
Water heating system shall include one of the following:
-Gas, propane or oil water heater with a minimum EF of Ø.91

HIGH EFFICENCY HVAC EQUIPMENT 3b: Air-source heat pump with a minimum HSPF of 9.0

HIGH EFFICENCY HVAC DISTRIBUTION SYSTEM 4:

-All heating and cooling system components shall be installed inside the conditioned space.

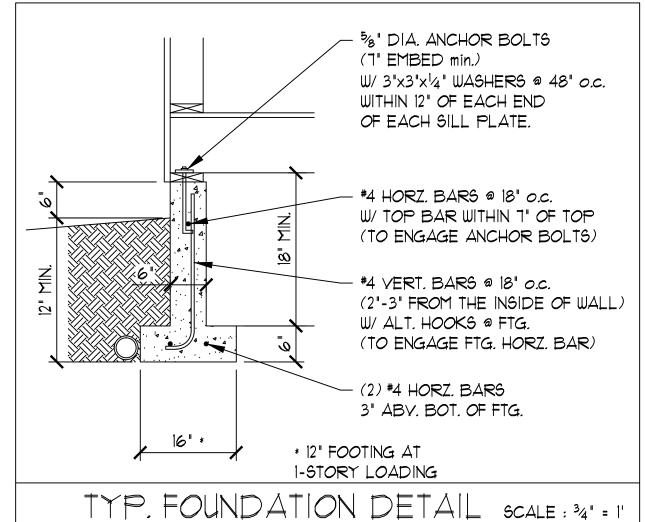
-All combustion equipment shall be direct vent or sealed combustion.

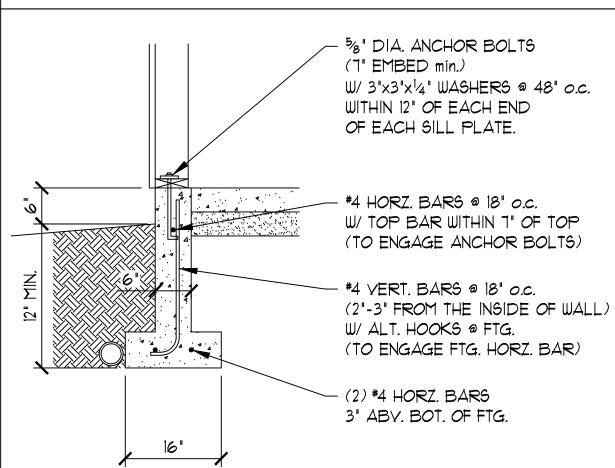
CHANGES MUST Be Approved Prior To Performing Work

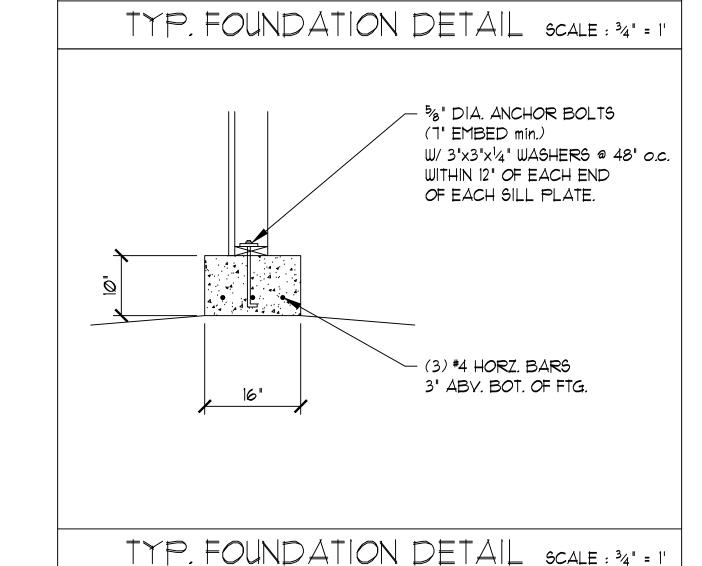
VERIFY ADDITIONAL
FRAMING REQUIREMENTS
PER ENGINEERING SHEETS

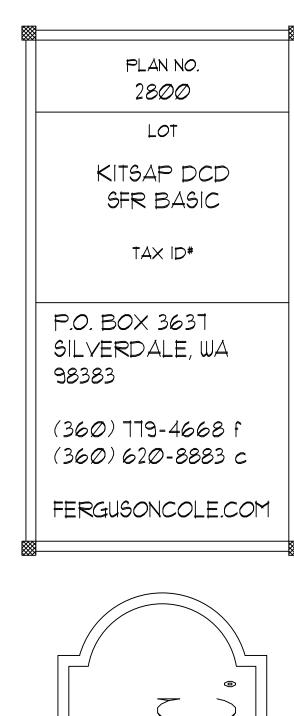
ALL EXTERIOR WALLS
SHALL BE SHEATHED AS
PER ENGINEER'S SCHEDULE

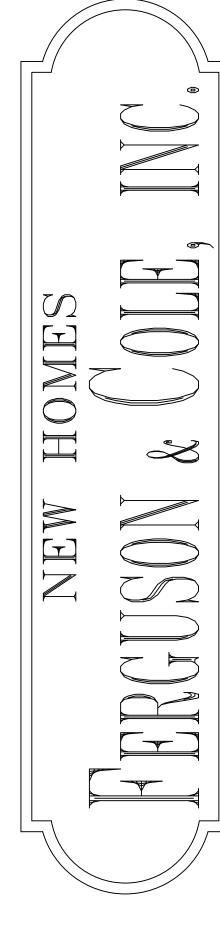
VERIFY REQUIRED WALL STRAPS PER ENGINEER'S PLAN

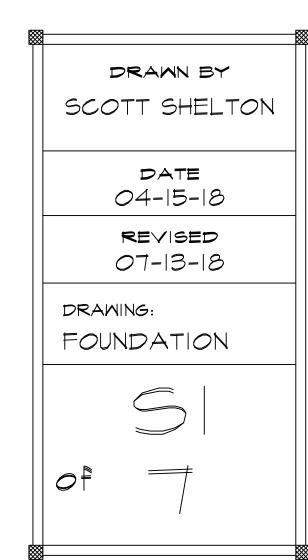


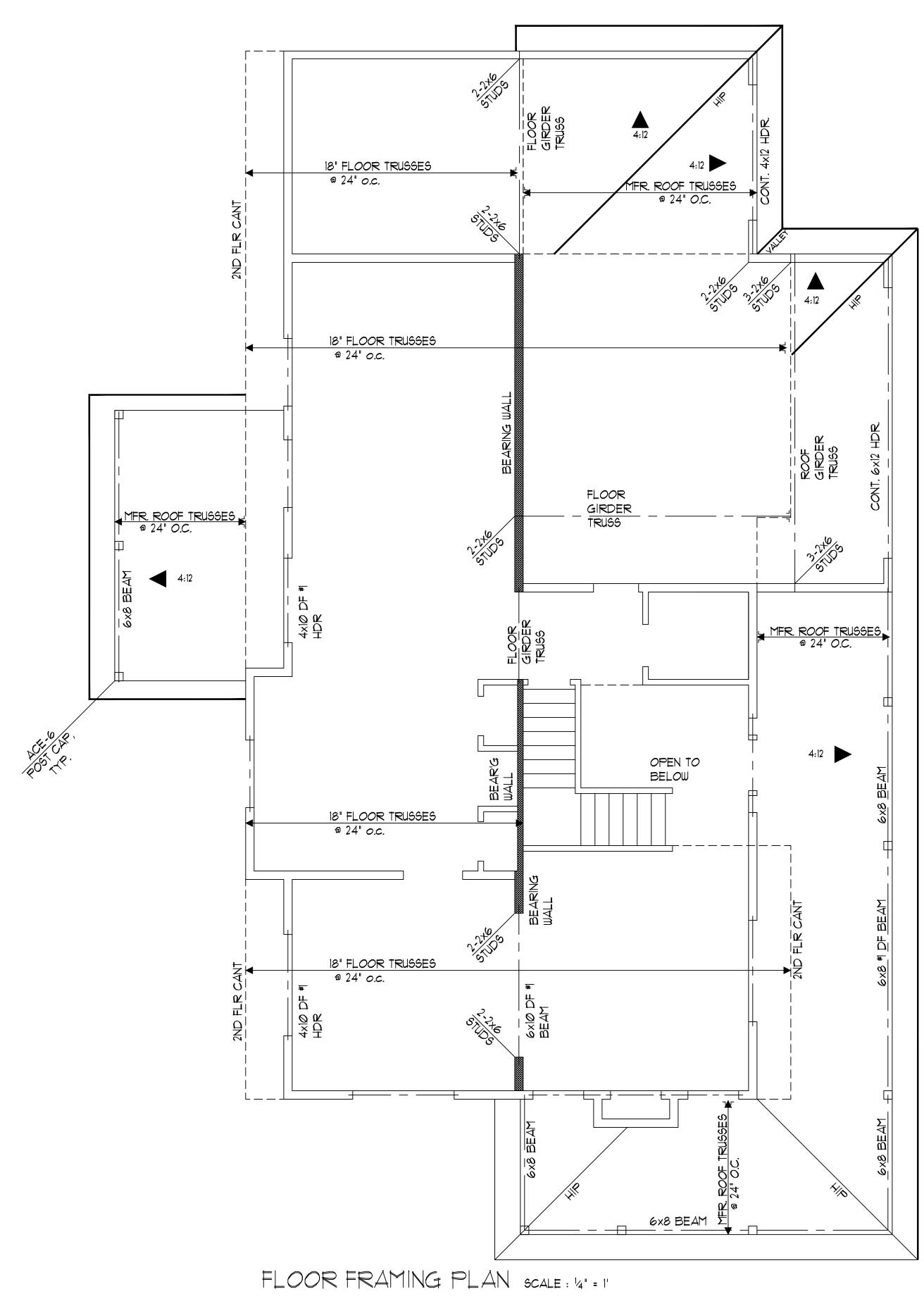












PROVIDE R-10 FOAM INSUL. AT EXTERIOR HEADERS ALL MAIN EXTERIOR HEADERS SHALL BE 4×10 , U.N.O.

ROOF DRIP EDGE PROTECTION REQUIRED

VERIFY ALL REQUIRED TRUSS HARDWARE PER MANUFACTURES SPECIFICATIONS

> ROOF OVERFRAMING: 2x RAFTERS @ 24" o.c. PER TRUSS SUPPLIERS DETAILS, TYP. (FIELD VERIFY)

Subject To Field Inspection

CHANGES MUST Be Approved Prior To Performing Work 6:12

VERIFY ADDITIONAL FRAMING REQUIREMENTS PER ENGINEERING SHEETS

ALL EXTERIOR WALLS SHALL BE SHEATHED AS PER ENGINEER'S SCHEDULE

VERIFY REQUIRED WALL STRAPS PER ENGINEER'S PLAN

ROOF FRAMING PLAN SCALE: 1/4" = 1'

PROVIDE R-10 FOAM INSUL. AT EXTERIOR HEADERS ALL UPPER EXTERIOR HEADERS SHALL BE 4×8 , U.N.O.

PROVIDE ATTIC VENTING IN THE UPPER 1/3 OF AREA. 1683 / 300 = 5.5 s.f. REQ'D	PLAN NO. 2800
PROVIDE 2.8 s.f. (min) BIRD BLK'G VEN \$ 2.8 s.f. (min) 'MUSHROOM' VENT	LOT
ENGINEERED IN UPPER 1/3 OF AREA	KITSAP DCD SFR BASIC
TRUSSES a 24" o.c. Reviewed for code compliance with IRC 2015 with IRC 2015 Building Department Witsap County Building Department jbowling@co.kitsap.wa.us jbowling@co.kitsap.wa.us	TAX ID#
Kitsap Cos. Mag (2012)	P.O. BOX 3637 SILVERDALE, WA 98383
	(360) 779-4668 f (360) 620-8883 c
	FERGUSONCOLE.COM
ENGINEEREED TRUSSES @ 24' O.C.	
6:12 OX W OH OX W OX W OX W OX W OX W OX W OX W OX W	HOMEW HOME

