23/22/28/29/29

FINAL SET

4

SHEET No. of 2 12/23/19

 $\circ \bigcirc \circ$ 6" WIDE RAISED BLOCK WALL W/ PLANTER AREA INSIDE ⊣ 5-1/4"x5-1/4" PSL POSTS TYPICAL 2x6'5 @ 12" O.C. (SLOPE TOP)

ROOF FRAMING PLAN

UPLIFT HANGER NOTE: ALL TRUSSES WITH UPLIFT OF 535 Ib TO 1071 USE H2.5A HANGER ON EACH SIDE TRUSS POINT. ANY UPLIFT OF 1071 lb. TO 1785 lb. USE LGT2 HANGER. ANY UPLIFT ABOVE 1785 Ib. REFER TO TRUSS COMPANY ON

ROOF FRAMING NOTES:

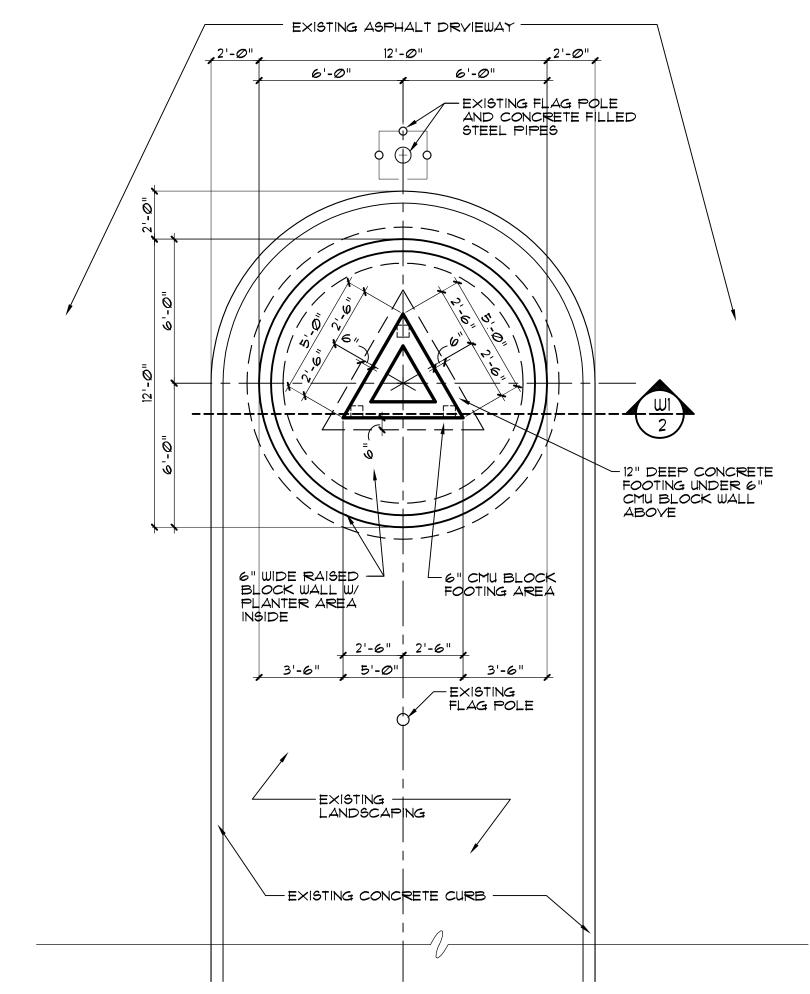
- 1. EXTERIOR WALLS TO BE 2"x6" @ 12" O.C. (SPF #2) OR BETTER
- 2. SHEATHING IS TO BE NAILED IN ACCORDANCE WITH THE IBC.
- 3. PLYWOOD/ WAFERWOOD ROOF AND WALL SHEATHING SHALL BE STRUCTURAL AND MANUFACTURED WITH EXTERIOR GLUE. STAGGER
- 4. LATERAL BRACING IS TO BE INSTALLED IN ACCORDANCE WITH TPI-HIB STRANDARDS
- 5. ALL ROOF ASSEMBLY TO MEET IBC.
- 6. PROVIDE SIMPSON HANGER H2.5A ON ALL JOISTS AND TRUSSES TO TOP PLATE TYPICAL.
- 1. ALL SILL PLATES ON CONCRETE SLAB WHICH IS DIRECT CONTACT WITH THE GROUND TO BE PRESERVATIVE TREATED LUMBER TYP.

FOUNDATION PLAN FOUNDATION NOTES: INTERNATIONAL BUILDING CODE = 1BC

1/4"=1'-0"

1. CONCRETE STRENGTH 3,000 PSI MINIMUM, 3-1/2" MINIMUM SLAB THICKNESS OVER COMPACTED GRADE, PER IBC.

- 2. DIMENSIONS WIDTH, THICKNESS, STEM, SPOT FOOTING, DEPTH BELOW FROSTLINE: 18" WEST OF MOUNTAIN AND 21" EAST OF
- REINFORCEMENT @ 16" O.C., VERTICAL REINFORCEMENT @ 48" O.C. MAXIMUM @ 16" O.C., VERTICAL REINFORCEMENT @ 48" O.C.
- 4. FOUNDATION ANCHORS, 1/2"x10" MIN. BOLTS @ 6'-0" O.C. MAXIMUM AND WITHIN 12" FROM END OF PLATE/ RAMSET @ 24" O.C. -INTERIOR. BEARING. RAM-SETTING NOT ALLOWED OVER CMU BLOCK WALLS. ALL ANCHORS MUST MEET IBC.
- 5. REBAR SIZES, 40 BAR DIAMETER SPLICES @ 20" MINIMUM FOR *4 (1/2) MINIUMUM COVERAGE OF 3". REINFORCEMENT SECURED IN PLACE. MINIUMUM COVERAGE OF 3". REINFORCEMENT
- 6. INTERIOR BEARING FOOTINGS, PROVIDE AT LOCATIONS A.M.O.P.
- ASCENDING/ DESCENDING SLOPES, CUTS, CUT/FILLS. FOOTINGS MUST EXTEND OF 12" INTO UNDISTURDED SOIL OR ENGINEER'S,
- 9. ALL SILL PLATES ON CONCRETE SLAB WHICH IS DIRECT CONTACT



SECURED IN PLACE.

1. EXCAVATIONS AND FOUNDATION TO CONFORM TO IRC

8. ALL FOUNDATION CONSTRUCTION TO MEET IBC.

REVIEW ANY QUESTIONS W/ GENERAL CONTRACTOR

2'-0"\ 71/2"|6"|71/2"

1'-9"///

EXTERIOR SHEATHING

7/16" STUCCO -

MIN. METAL LATH

FINISH GRADE

2-LAYERS OF 15# FELT

TO OVER LAP WEEP

CONCRETE SLAB

CORROSION RESISTANT WEEP SCREED TO BE

- OPEN AREA

- CONCRETE

- WATERPROOFING TYPICAL -

W 5- *4 RABAR EACHWAY

IN WALL (ALTERNATE ENDS)

WALL/ FOOTING SECTION

TRIANGLE CONCRETE FOOTING -

--- COMPACTED EARTH -

- *4 REBAR VERTICAL @ 32" O.C. CENTER

- EXISTING LANDSCAPED ISLAND

- EXISTING CONCRETE CURBS TYPICAL

?- #4 REBAR CONTINUOUS

MIN. OF 26 GALVANIZED SHEET GAGE

2'-6"

SLOPE TOP

OVER 20 GA.

SCREED

7/16" OSB SHEATHING -W/ 8d NAILS @ 6" O.C. @ PANEL EDGES @ 12" O.C. FIELD NAILING

2x6 P.T. BOTTOM SILL -

#4 REABARS @ 16" O.C.

(HORIZ.)

71/2"6"71/2" 2'-0"/

1'-9"

WEEP SCREED -

1/4"=1'-0"

/- STUD WALL

FLANGE

- FOUNDATION

- 3-1/2" MINIMUM

3/4"=1'-0'

— 2x6'S @ 16" O.C.

-5-1/2"x5-1/2" PSL ALL THREE CORNERS

- 2x6'5 (SPF #2) @ 12" O.C. TYPICAL (RECESSED 2")

-SIMPSON LCB66 POST BASE TYP.

6" WIDE RAISED BLOCK WALL W/ PLANTER AREA

7/16" STUCCO

OVER 20 GA. MIN. METAL LATH 2-LAYERS OF 15# FELT

OVER 7/16" OS.B.

(Ø.S.B. THRU-OUT)

- 2x6 DOUBLE TOP PLATE

ATTACHED

INTERNATIONAL BUILDING CODE = IBC

UNLESS OTHERWISE NOTED, UP TO 12'-0".

MOUNTAIN MINIMUM ON ALL EXTERIOR FOOTINGS.

3. CMU WALL WIDTH, BOND BEAM, GIRDER POCKET, JOINT

OFFICE SET, ANCHORING METHOD. FOR ALL ADOBE WALLS.

CERTIFICATION WILL BE REQUIRED S.I.R. MAY BE REQUIRED,

WITH THE GROUND TO BE PRESERVATIVE TREATED LUMBER TYP.

