GENERAL NOTES

GENERAL

- 1. MATERIALS AND WORKMANSHIP TO CONFORM WITH THE CONRACTOR
- 2. THESE GENERAL NOTES SUPPLEMENT THE REQUIREMENTS OF THE PROJECT SPECIFICATIONS. IN CASE OF CONFLICT BETWEEN THE PLANS AND SPECIFICATIONS, CONTACT THE OWNER'S REPRESENTATIVE.
- 3. REFERENCE TO CODES, RULES, REGULATIONS, STANDARDS AND MANUFACTURER'S INSTRUCTIONS IS TO THE LATEST PRINTED EDITION IN EFFECT AT THE DATE OF SUBMISSION OF BID UNLESS THE DOCUMENT DATE IS SHOWN.
- 4. IT IS RESPONSIBILITY OF CONTRACTOR TO VERIFY ALL DIMENSIONS, ELEVATIONS AND SITE CONDITIONS BEFORE STARTING WORK. NOTIFY STRUCTURAL ENGINEER OF DISCREPANCIES.
- 5. REFER TO ARCHITECTURAL DRAWINGS FOR EXTERIOR SLABS AND WALLS.
- 6. DRAWINGS INDICATE GENERAL AND TYPICAL DETAILS OF CONSTRUCTION. WHERE CONDITIONS ARE NOT SPECIFICALLY INDICATED BUT ARE OF SIMILAR CHARACTER TO DETAILS SHOWN, USE SIMILAR DETAILS OF CONSTRUCTION, SUBJECT TO REVIEW BY THE OWNER'S REPRESENTATIVE.
- 7. DO NOT SCALE THE DRAWINGS.
- 8. PROVIDE TEMPORARY BRACING AND SHORING NECESSARY TO PROTECT THE STRUCTURE DURING CONSTRUCTION.
 RETAIN A REGISTERED ENGINEER WHO IS PROPERLY QUALIFIED TO DESIGN BRACING, SHORING, ETC.
- 9. INFORMATION SHOWN ON THE DRAWINGS RELATED TO EXISTING CONDITIONS REPRESENTS THE PRESENT KNOWLEDGE, BUT WITHOUT GUARANTEE OF ACCURACY. REPORT CONDITIONS THAT CONFLICT WITH THE CONTRACT DOCUMENTS TO THE OWNER'S REPRESENTATIVE.
- 10. ELEVATIONS ARE PER ARCHITECTURAL DRAWINGS.
- 11. CONSTRUCTION LOADS: EVENLY DISTRIBUTE MATERIALS ON FLOORS AND ROOFS.

 DO NOT TO EXCEED ALLOWABLE LOADING FOR SUPPORTING MEMBERS AND CONNECTIONS.
- 12. ARCHITECT'S/ENGINEER'S REVIEW OF THE SHOP DRAWINGS SHALL NOT BE CONSTRUED AS AUTHORIZATION TO DEVIATE FROM THE CONTRACT DOCUMENTS.

FOUNDATION AND SITE WORK

- 1. THE DESIGN OF THE FOUNDATION SYSTEM IS BASED UPON MINIMUM CODE PRESCRIBED VALUES.
- 2. LOCATE AND PROTECT EXISTING UTILITIES TO REMAIN DURING AND/OR AFTER CONSTRUCTION.
- 3. REMOVE ABANDONED FOOTINGS, UTILITIES, ETC. WHICH INTERFERE WITH NEW CONSTRUCTION, UNLESS OTHERWISE INDICATED. NOTIFY THE OWNER'S REPRESENTATIVE IF ANY BURIED STRUCTURES NOT INDICATED, SUCH AS CESSPOOLS, CISTERNS, FOUNDATIONS, ETC., ARE FOUND.
- 4. THE CONTRACTOR IS SOLELY RESPONSIBLE FOR EXCAVATION PROCEDURES INCLUDING LAGGING, SHORING, UNDERPINNING AND PROTECTION OF EXISTING CONSTRUCTION.
- 5. REMOVE LOOSE SOIL AND STANDING WATER FROM FOUNDATION EXCAVATIONS PRIOR TO PLACING CONCRETE.
- 6. EXCAVATIONS FOR FOUNDATIONS MUST BE ACCEPTED BY THE OWNER'S REPRESENTATIVE PRIOR TO PLACING REINFORCING AND CONCRETE. NOTIFY THE OWNER'S REPRESENTATIVE WHEN EXCAVATIONS ARE READY FOR INSPECTION.
- 7. FOUNDATION DESIGN IS BASED ON AN ASSUMED BEARING CAPACITY OF 2000 PSI. BEFORE CONSTRUCTION, CONTRACTOR SHALL HAVE SOILS TESTED BY A VIRGIN ISLAND LICENSED GEOTECHNICAL ENGINEER TO VERIFY CAPACITY. SUBMIT TEST RESULTS TO ENGINEER FOR REVIEW.

REINFORCING STEEL

1. REINFORCING TO CONFORM TO THE FOLLOWING, UNLESS OTHERWISE NOTED:

| LOCATIONS | TYPE |
|-----------------|-------------------|
| ALL REINFORCING | ASTM A615, 60 KSI |

- 2. ACCURATELY POSITION, SUPPORT, AND SECURE REINFORCEMENT FROM DISPLACING DUE TO FORMWORK, CONSTRUCTION, OR CONCRETE PLACEMENT OPERATIONS. LOCATE AND SUPPORT REINFORCING BY METAL CHAIRS, RUNNERS, BOLSTERS, SPACERS, AND HANGERS AT A MAXIMUM 3-FOOT SPACING.
- 3. TERMINATE REINFORCING STEEL IN STANDARD HOOKS, UNLESS OTHERWISE SHOWN.
- 4. PROVIDE REINFORCING SHOWN OR NOTED CONTINUOUS IN LENGTHS AS LONG AS PRACTICAL.
- 5. PROVIDE REINFORCING BAR DOWELS IN FOOTINGS, PILE CAPS AND OTHER SUPPORTING MEMBERS OF THE SAME SIZE AND SPACING AS VERTICAL REINFORCING, U.O.N.

CAST-IN-PLACE CONCRETE

- 1. CONCRETE IS REINFORCED AND CAST-IN-PLACE UNLESS OTHERWISE NOTED. WHERE REINFORCING IS NOT SPECIFICALLY SHOWN OR WHERE DETAILS ARE NOT GIVEN, PROVIDE REINFORCING SIMILAR TO THAT SHOWN FOR SIMILAR CONDITIONS, SUBJECT TO REVIEW BY THE OWNER'S REPRESENTATIVE.
- 2. CONCRETE CLEAR COVER TO REINFORCING BARS IS AS FOLLOWS, UNLESS OTHERWISE NOTED:

| LOCATIONS | CLEAR COVER |
|---|--------------------------|
| CONCRETE PLACED AGAINST EARTH | 3 INCHES |
| FORMED SURFACES EXPOSED TO WEATHER OR IN CONTACT WITH EARTH: #5 BARS AND SMALLER #6 BARS AND LARGER | 1 1/2 INCHES 2 INCHES |
| SLABS ON GRADE (TOP CLEARANCE) | 1 1/2 INCHES |

3. CONCRETE TYPES:

| CLASS | 28 DAY F'c (PSI) | TYPE | LOCATION | |
|-------|---------------------|---------------|--|--|
| А | 2500 | NORMAL WEIGHT | FOUNDATIONS, WALLS | |
| В | 2500 | NORMAL WEIGHT | SLABS ON GRADE, MISC. CURBS, PADS, ETC. | |

- 4. CONTINUOUSLY MOIST CURE CONCRETE SLABS-ON-GRADE FOR 7 DAYS MINIMUM. WATER FOG SPRAYS, PONDING, SATURATED ABSORPTIVE COVERS, OR MOISTURE RETAINING COVERS MAY BE USED. CURING COMPOUNDS ARE NOT ACCEPTABLE.
- 5. NON-SHRINK GROUT SHALL HAVE F'C = 7000 PSI, MIN.
- 6. CONCRETE MIXES SHALL USE TYPE II CEMENT AND BE DESIGNED BY AN APPROVED LABORATORY AND BEAR THE STAMP OF A CO REGISTERED ENGINEER.

ROUGH CARPENTRY

FRAMING LUMBER: Hem-Fir, No.1

| _ | | | | |
|---|----------------------------------|---------------------|---------------|--|
| | MEMBER | MOISTURE CONTENT | WOOD/GRADE | |
| | VERT. STUDS 12'-0" OR SHORTER | 19% | STNDR & BTR. | |
| | POSTS, BMS. & JOISTS | 19% | Hem-Fir, No.1 | |
| | ALL OTHERS | 19% | Hem-Fir, No.1 | |

- 2. PANEL SHEATHING: IDENTIFY WOOD STRUCTURAL PANELS WITH THE APPROPRIATE TRADEMARK OF APA—THE ENGINEERED WOOD ASSOCIATION AND MEET THE REQUIREMENTS OF THE VOLUNTARY PRODUCT STANDARD PS—1 OR PS—2 AND APA PRP—108 PERFORMANCE STANDARD.
- A. PANEL SHEATHING TO BE EXPOSURE 1.
- B. PLYWOOD PANELS TO BE 5-PLY MINIMUM, EXCEPT 3/8" PANELS TO BE 3-PLY MINIMUM.
- C. PLYWOOD TO BE CC GRADE AT LOCATIONS EXPOSED TO WEATHER; CD GRADE ELSEWHERE.
- 3. TREATED WOOD: PRESERVATIVE TREATED WOOD AWPA STANDARD U1 AND
- A. FOUNDATION SILLS SHALL BE PRESERVATIVE—TREATED WOOD.
- B. MOISTURE CONTENT OF PRESERVATIVE TREATED WD. SHALL BE 19% OR LESS BEFORE BEING COVERED WITH INSULATION, INTERIOR WALL FINISH, AND FLOOR COVERING MATERIALS.
- 4. ENGINEERED WD. PRODUCTS SUCH AS PRE-FABRICATED WD. I-JOISTS, STRUCTURAL GLUED-LAMINATED TIMBER, STRUCTURAL COMPOSITE LUMBER AND DESIGN TRUSSES SHALL NOT BE NOTCHED OR DRILLED EXCEPT WHERE PERMITTED BY THE MNFR'S RECOMMENDATIONS OR WHERE THE EFFECTS OF SUCH ALTERATIONS ARE SPECIFICALLY CONSIDERED IN THE DESIGN OF THE MEMBER BY A REGISTERED DESIGN PROFESSIONAL IN RESPONSIBLE CHARGE.
- 5. ROUGH HARDWARE:
- A. NAILS AND STAPLES: COMMON WIRE NAILS AND STAPLES, ASTM F1667, STANDARD LENGTHS U.O.N. USE HOT—DIPPED ZINC—COATED GALVANIZED NAILS FOR EXTERIOR INSTALLATIONS AND WHEN PENETRATING PRESSURE TREATED OR FIRE—RETARDANT LUMBER.
- B. BOLTS AND THREADED RODS: ASTM A307, SQUARE OR HEXAGONAL HEAD MACHINE BOLTS WITH ASTM A563 NUTS. USE MALLEABLE IRON WASHERS UNDER HEAD AND NUT WHEN IN CONTACT WITH WOOD.
- C. PLATE WASHERS: AT SILL PLATES, USE 3"x3"x3/16" MINIMUM PLATE WASHERS. THE HOLE IN PLATE THE WASHER IS PERMITTED TO BE DIAGONALLY SLOTTED WITH A WIDTH OF UP TO 3/16" LARGER THAN THE BOLT DIA. AND A SLOT LENGTH NOT TO EXCEED 1-3/4", PROVIDED A STANDARD CUT WASHER IS PLACED BETWEEN THE PLATE WASHER AND
- D. LAG SCREWS: ASTM A307, ANSI/ASME STANDARD B18.2.1. USE ANSI B18.22.1 WASHERS UNDER HEAD WHEN IN CONTACT WITH WOOD.
- E. SCREWS: ASTM A307, ANSI/ASME STANDARD B18.6.1. USE CADMIUM—PLATED PAN OR ROUND HEADED SCREWS AT STEEL TO WOOD AND WOOD TO WOOD CONNECTIONS.
- F. MISCELLANEOUS STEEL: ASTM A36.
- G. BOLTS, NUTS, WASHERS, STRAPS AND OTHER HARDWARE EXPOSED TO THE WEATHER TO BE HOT-DIPPED GALVANIZED OR STAINLESS STEEL.
- H. FRAMING CLIPS, SHEET METAL STRAPS, ETC.: SIMPSON, UNIVERSAL, OR SILVER, WITH ICBO/LARR REPORTS. DESIGNATIONS ON DRAWINGS ARE BASED ON SIMPSON CATALOGUE NUMBERS. INSTALL PER MANUFACTURER RECOMMENDATIONS AND LARR REQUIREMENTS.
- I HOLDDOWN CONNECTOR BOLTS INTO WD. FRAMING REQUIRE APPROVED PL. WASHERS. HOLDOWNS SHALL BE TIGHTENED JUST PRIOR TO COVERING THE WALL FRAMING.
- J. HOLDDOWN HARDWARE MUST BE SECURED IN PLACE PRIOR TO FOUNDATION INSPECTION.

6. NAILING:

- A. DRIVE NAILS PERPENDICULAR TO THE GRAIN, U.O.N.
- B. PREDRILL HOLES TO 3/4 OF NAIL DIAMETER WHERE SPECIFIED AND WHEN WOOD TENDS TO SPLIT.
- C. AIR-DRIVEN NAILS TO BE FULL-HEADED NAILS. DO NOT OVERDRIVE NAILS.
- D. PANEL SHEATHING: AT FLOOR AND ROOF SHEATHING, USE RING SHANK NAILS. USE SMOOTH SHANK NAILS AT WALLS. GLUE FLOOR SHEATHING AT ALL POINTS OF CONTACT.
- E. MACHINE DRIVEN NAILING: NAILHEADS THAT PENETRATE THE OUTER PLY MORE THAN WOULD BE NORMAL FOR A HAND HAMMER OR IF THE MINIMUM ALLOWABLE EDGE DISTANCES ARE NOT MAINTAINED THE INSTALLATION IS UNSATISFACTORY. MACHINE NAILING IS NOT APPROVED IN 5/16" OR LESS SHEATHING. MECHANICALLY DRIVEN NAILS USED IN WD. STRUCTURAL PANEL SHEAR WALLS SHALL MEET THE SAME DIMENSIONS AS THAT REQUIRED FOR HAND DRIVEN NAILS, INCLUDING DIA., MIN LENGTH AND MIN. HEAD DIA. CLIPPED HEAD OR BOX NAILS ARE NOT ACCEPTABLE.
- F. ROOF DIAPHRAGM NAILING TO BE INSPECTED BEFORE COVERING. STRENGTH AXIS OF WOOD STRUCTURAL PANEL SHALL BE PERPENDICULAR TO SUPPORTS. FLOOR DIAPHRAGMS SHALL BE T&G OR HAVE BLOCKED PANEL EDGES. WOOD STRUCTURAL PANELS SHALL CONFORM TO IBC 2304.8.
- G. MINIMUM NAILING TO BE AS FOLLOWS, UNLESS OTHERWISE NOTED:

| OF STUDS: 8 INCH OR LESS FOR EACH ADDITIONAL 4 INCH IN DEPTH OF JOIST | (3) 16d (1) 16d |
|--|--|
| JOISTS OR RAFTERS AT ALL BEARINGS: TOE NAILS EACH SIDE | (2) 10d |
| STUDS TO BEARING: TOE NAILS EACH SIDE END NAIL AT 2x END NAIL AT 3x | (2) 8d (2) 16d (2) 20d |
| BLOCKING BETWEEN JOISTS OR RAFTERS TO JOIST OR RAFTERS: TOE NAILS EACH SIDE, EACH END TO JOIST OR RAFTER BEARINGS: TOE NAILS EACH SIDE | (3) 8d (2) 10d |
| CROSS-BRIDGING BETWEEN JOISTS OR RAFTERS: TOE NAILS EACH END TOE NAILS EACH END HERRINGBONE BLOCKING | (2) 8d (2) 8d (2) 10d |
| DOUBLE TOP PLATES: LOWER PLATE TO TOP OF STUD UPPER PLATE TO LOWER PLATE STAGGERED O.C. | (2) 16d 16d @ 16" O.C. |
| MULTIPLE STUDS, STAGGER FOR WIDTHS NO MORE THAN 4 INCH | 16d @ 12" O.C. |
| DOUBLE JOISTS CONTINUOUS CONTACTS ALL OTHER WOOD CONTACTS | STAGGERED 2 ROWS 16d @ 12" O.C. 16d MIN. @ 12" O.C. (2) 8d AT 1" MATERIAL (2) 16d AT 2" MATERIAL (2) 40d AT 3" MATERIAL |
| WHERE BLOCKING APART, AT EACH BLOCK | (2) 16d |

7. BOLT AND SCREW INSTALLATION:

- A. DRILL BOLT HOLES A MAXIMUM OF 1/16 INCH LARGER IN DIAMETER THAN THE BOLT NOMINAL DIAMETER.
- B. DRILL PRE-BORED LEAD HOLES FOR WOOD SCREWS AS FOLLOWS.
- 1. DRILL LEAD HOLE FOR THE SHANK TO A DEPTH EQUAL TO THE LENGTH OF THE UNTHREADED PORTION IN THE MAIN MEMBER. USE A DRILL BIT 7/8 THE DIAMETER OF THE WOOD SCREW.
- 2. EXTEND THE LEAD HOLE FOR THE THREADED PORTION OF THE SCREW WITH A DRILL BIT WHOSE DIAMETER IS 7/8 THE DIAMETER OF THE SCREW AT THE ROOT OF THE THREAD.
- 3. INSERT THE SCREW INTO LEAD HOLE BY TURNING. DO NOT DRIVE WITH A HAMMER.
- 4. LUBRICATE WITH SOAP OR BEESWAX TO FACILITATE INSTALLATION.
- C. DRILL PRE-BORED LEAD HOLES FOR LAG SCREWS AS FOLLOWS.
- 1. DRILL LEAD HOLE FOR THE SHANK TO A DEPTH EQUAL TO THE LENGTH OF THE UNTHREADED PORTION IN THE MAIN MEMBER. USE A DRILL BIT OF THE SAME DIAMETER AS THE LAG SCREW.
- 2. EXTEND THE LEAD HOLE FOR THE THREADED PORTION OF THE LAG SCREW WITH A DRILL BIT WHOSE DIAMETER IS 60 PERCENT OF THE NOMINAL LAG SCREW DIAMETER.
- 3. INSERT LAG SCREW INTO LEAD HOLE BY TURNING. DO NOT DRIVE WITH A HAMMER.
- 4. LUBRICATE WITH SOAP OR BEESWAX TO FACILITATE INSTALLATION.

- 8. BLOCKING: INSTALL SOLID BLOCKING BETWEEN JOISTS AT ENDS AND OVER SUPPORTS. PROVIDE 2 INCH BY 3 INCH CROSS BRIDGING, METAL BRIDGING, OR SOLID BLOCKING BETWEEN JOISTS IN SPANS EQUALLY SPACED 8 FEET ON CENTER MAXIMUM AND WHERE INDICATED.
- 9. SHIMS: DO NOT USE WOOD SHINGLE SHIMS UNDER STUDS, JOISTS, BEAMS, OR POSTS.

POST-INSTALLED ANCHORS

- 1. EXPANSION OR WEDGE ANCHORS INTO CONCRETE OR MASONRY: HILTI KB 3 (ICC #ESR1385, LARR 25577) OR SIMPSON WEDGE-ALL (ICC #ESR1396, LARR 24682)
- 2. ADHESIVE ANCHORS AND DOWELS INSTALLED IN CONCRETE OR GROUT FILLED CMU: HILTI HY-150 (ICC #ESR1967, LARR 25652M), SIMPSON SET-XP (ICC #ESR2508, LARR 25744).
- 3. PROVIDE STAINLESS STEEL FASTENERS FOR EXTERIOR USE OR WHEN EXPOSED TO WEATHER. PROVIDE GALVANIZED CARBON STEEL ANCHORS AT OTHER LOCATIONS, UNLESS OTHERWISE NOTED.
- 4. IF REINFORCEMENT IS ENCOUNTERED DURING DRILLING, ABANDON AND SHIFT THE HOLE LOCATION TO AVOID THE REINFORCEMENT. PROVIDE A MINIMUM OF 2 ANCHOR DIAMETERS OR 1 INCH, WHICHEVER IS LARGER, OF SOUND CONCRETE BETWEEN THE DOWEL AND THE ABANDONED HOLE. FILL THE ABANDONED HOLE WITH NON-SHRINK GROUT. IF THE ANCHOR OR DOWEL MAY NOT BE SHIFTED AS NOTED ABOVE, THE ENGINEER WILL DETERMINE A NEW LOCATION.
- 5. LOCATE REINFORCEMENT AND CONFIRM FINAL ANCHOR LOCATIONS PRIOR TO FABRICATING PLATES, MEMBERS, OR OTHER STEEL ASSEMBLIES ATTACHED WITH MECHANICAL ANCHORS.
- 6. ALL BOLTED JOINTS WITH A325 TYPE 1 BOLTS ARE SPECIFIED AS SNUG—TIGHTENED JOINTS IN ACCORDANCE WITH THE SPECIFICATION FOR STRUCTURAL JOINTS USING ASTM A325 OR A490 BOLTS, DECEMBER 31, 2009. PRE—TENSIONING METHODS, INCLUDING TURN—OF—NUT, CALIBRATED WRENCH, TWIST—OFF—TYPE TENSION—CONTROL BOLTS OR DIRECT—TENSION—INDICATOR ARE NOT REQUIRED. INSTALLATION INSPECTION REQUIREMENTS FOR SNUG TIGHT BOLTS (SPECIFICATION FOR STRUCTURAL JOINTS SECTION 9.1) IS SUGGESTED.

<u>DESIGN LOADS:</u>

- 1. DESIGN SELFWEIGHT LOADS ARE IN ACCORDANCE WITH SHOWN PHYSICAL STRUCTURE.
- A. FLOOR:

 LIVE LOAD

 DEAD LOAD

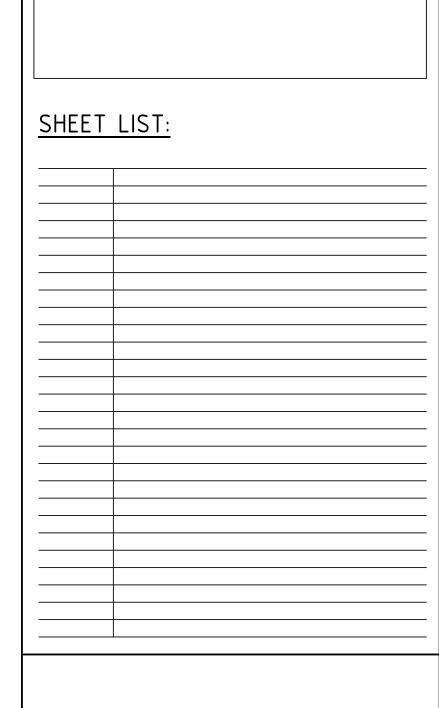
 = 40 PSF

 DEAD LOAD

 = 15 PSF

 LIVE LOAD

 = 60 PSF
- B. ROOF:
 DEAD LOAD = 15 PSF
 ROOF LIVE LOAD = 20 PSF
- D. WIND:
 WIND SPEED (ULTIMATE) = 164 MPH
 WIND IMPORTANCE FACTOR: CATEGORY II, IMPORTANCE FACTOR=1.0
 MEAN ROOF HEIGHT: 22' 6" FT.
 NUMBER OF STORIES: 2
 WIND EXPOSURE: SURFACE ROUGHNESS = "D"
 EXPOSURE = "D"
 ENCLOSURE CLASSIFICATION: ENCLOSED PER ASCE 7-16
 SNOW LOAD = 0 PSF
- SEISMIC: SEISMIC DESIGN CATEGORY: "D" RISK CATEGORY: II SITE CLASS: "D" S_s = 1.23 S₁ = 0.38



| | | | | | | ISSUED FOR CONSTRUCTIO |
|------|------|----|-----|-----|----|------------------------|
| REV. | DATE | BY | CHK | APP | GK | REVISION DESCRIPTIO |
| | | | | | | |

PROJECT ADDRESS

4I & 4J Estate Joseph and Rosendahl St. Thomas, VI 00802

DRAWING TITLE

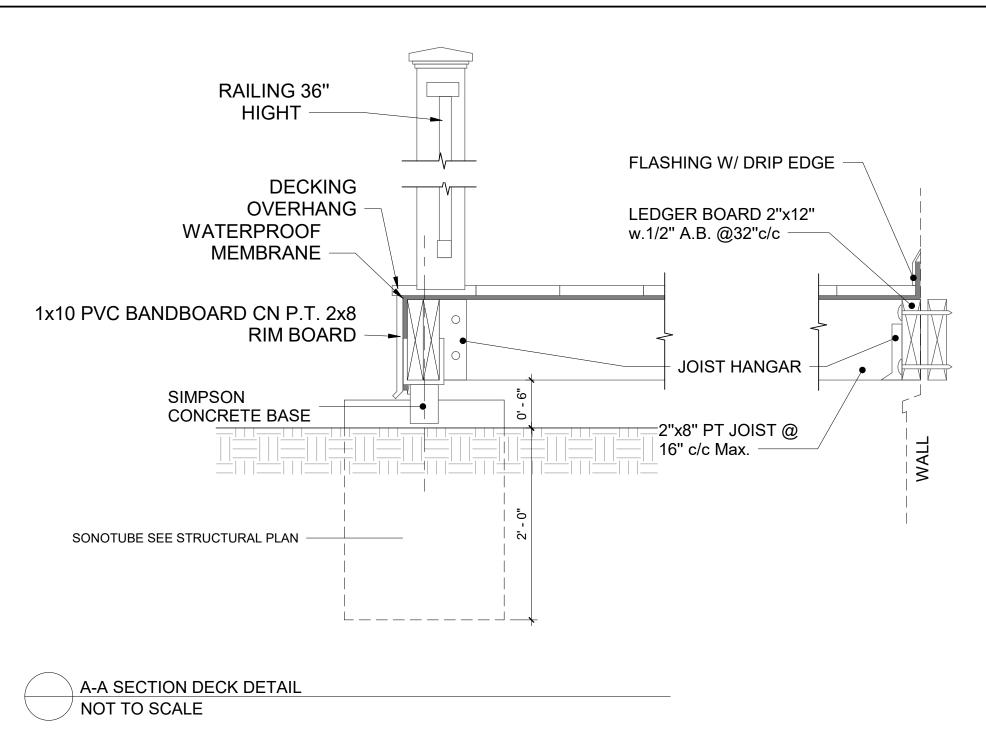
GENERAL NOTES

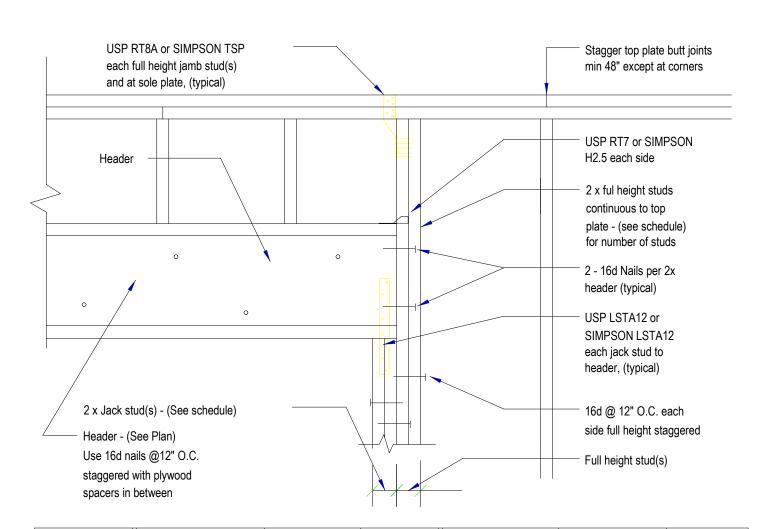
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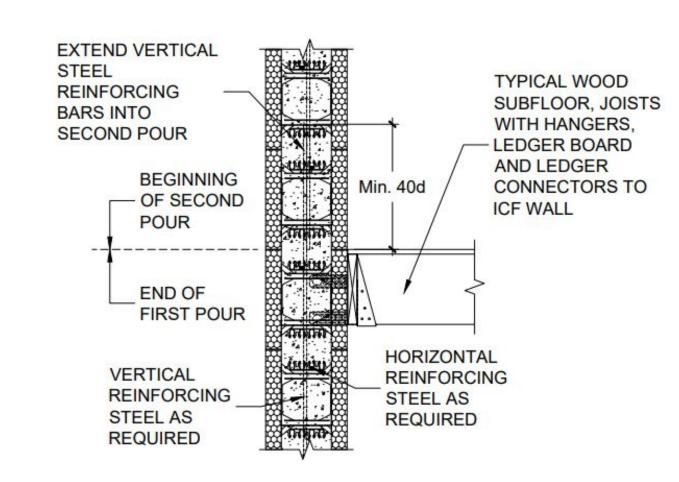


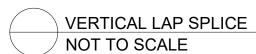
| OPENING | HEADER AT BEARING WALL OR SHEAR WALL | # OF JACK STUDS BEARING | # OF FULL HGT STUDS | HEADER AT NON-BEARING WALLS | # OF JACK STUDS NON-BEARING | # OF FULL HGT STUDS |
|----------------|--|-------------------------------|---------------------------|-----------------------------------|-----------------------------------|---------------------------|
| 0"-0" TO 3'-6" | 2-2x6 | 1 | 1 | 2-2x4 | 1 | 1 |
| 3'-7" TO 5'-0" | 2-2x8 | 1 | 1 | 2-2x4 | 1 | 1 |
| 5'-1" TO 6'-6" | 2-2x10 | 2 | 2 | 2-2x6 | 1 | 1 |
| 6'-7" TO 8'-0" | 2-2x12 | 2 | 3 | 2-2x8 | 1 | 2 |

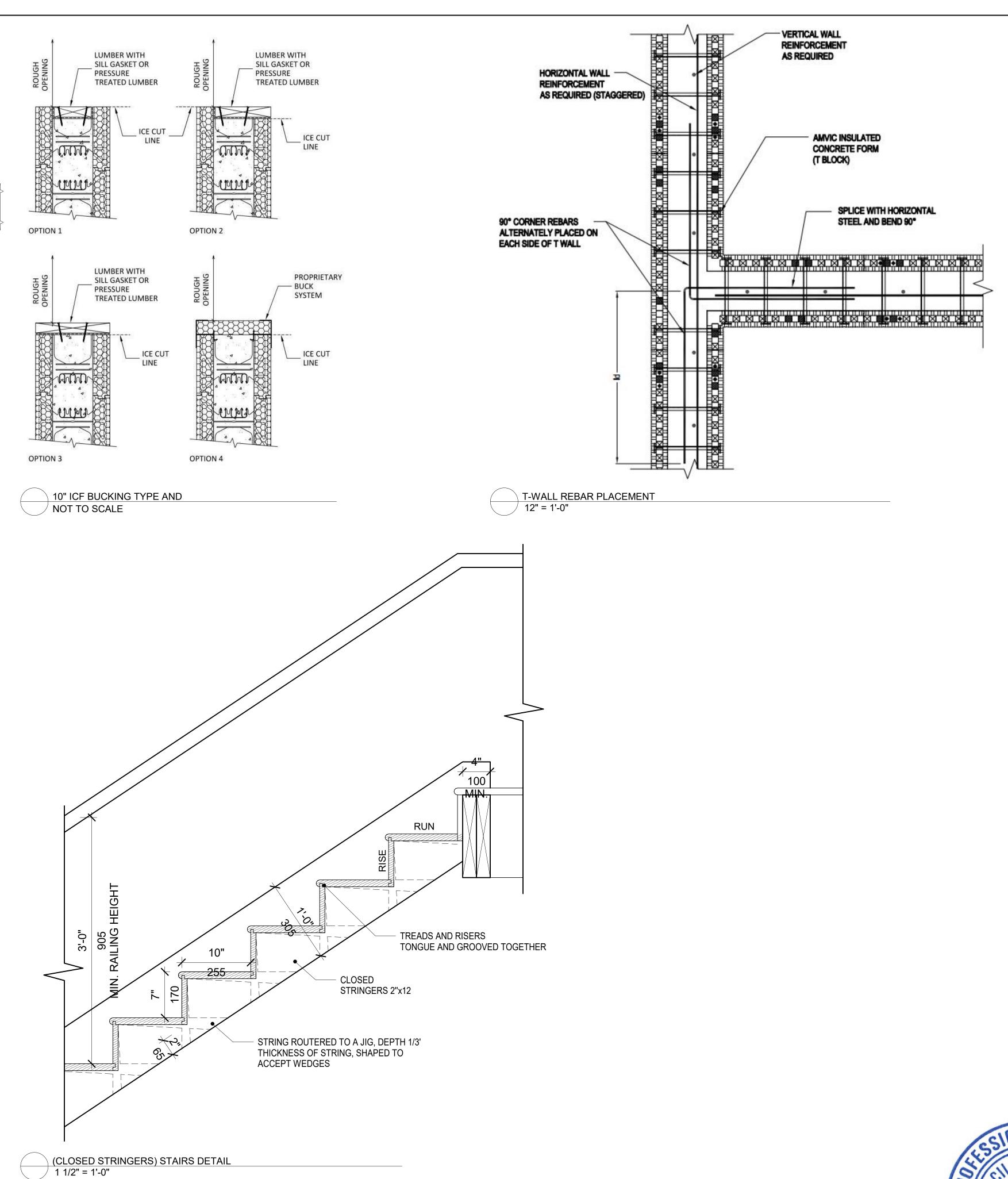
NOTE: Schedule applies unless otherwise noted on framing plans. See typical wood stud wall framing detail above.

Wood Header Detail/Schedule

/ NOT TO SCALE







SHEET LIST:

ISSUED FOR CONSTRUCTION

REVISION DESCRIPTION

REV. DATE BY CHK APP GK

PROJECT ADDRESS

DRAWING TITLE

DOB JOB No.:

DRAWING NO.

S-2

comm no.

date

4I & 4J Estate Joseph and Rosendahl St. Thomas, VI 00802

DETAILS

<u>S-2</u> of

