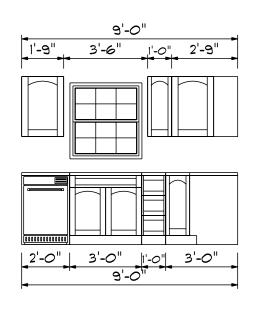
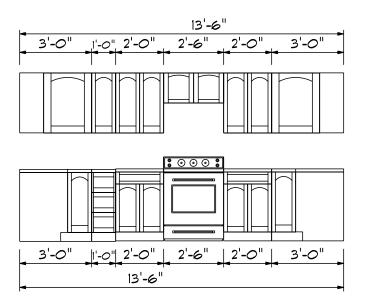
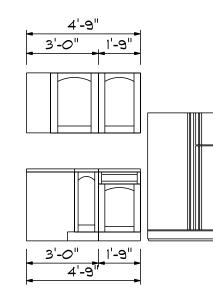


Kitchen Cabinets







| Bass Designs | 2127 Chimney Pt. Linden N.C. 28356 | 910-864-9310 |
|----------------------------|---------------------------------------|--------------|
| DATE:Tuesday, May 12, 2020 | REVIGED | DRAWING* |
| SCALE: 1/4" | DRAWN BY | APPROVED |

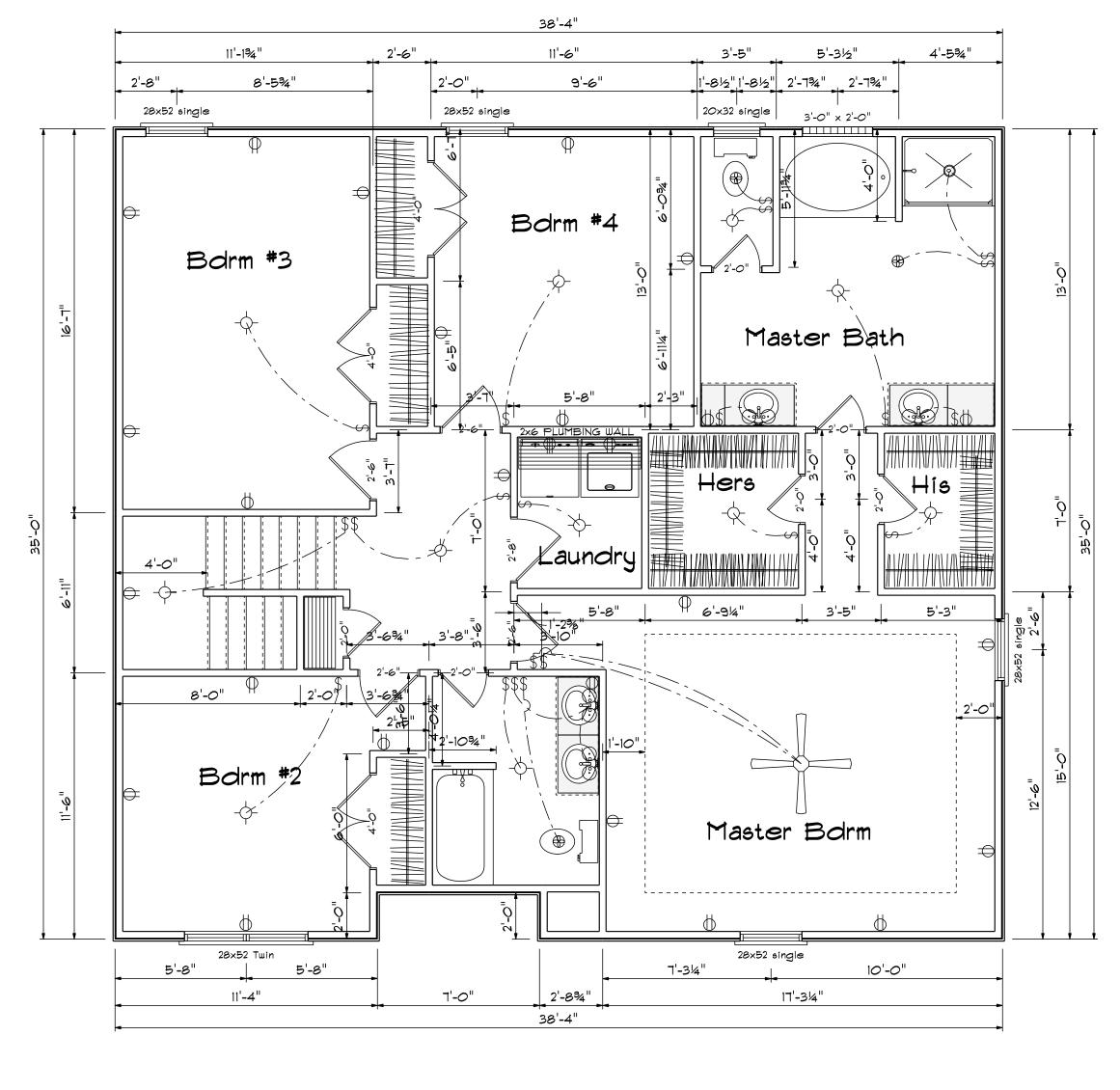
| 2'-0" | 2'-0" |
|-------|-------|
| 2-0 | 2-0 |
| Ē . | 1- |
| 4'- | -0" |
| | - |

| FIRST FLOOR OPENING SCHEDULE | | | | | |
|------------------------------|---------------|-------|-------|--|--|
| PRODUCT CODE | SIZE | HINGE | COUNT | | |
| 36X80 COLONIAL A | 3'-0" | R | 1 | | |
| 7X16 GARAGE DOOR | 16'-0" | U | 1 | | |
| 72X80 SLIDING FRENCH 2 | 6'-0" | NL | 1 | | |
| 20 colonial | 2'-0" | L | 1 | | |
| 20 colonial | 2'-0" | R | 1 | | |
| 30 doublehung colonial | 3'-0" | LR | 1 | | |
| 32X80 COLONIAL A 1 | 2'-8" | R | 1 | | |
| 24X24 CASEMENT 1 | 2'-0" x 2'-0" | N | 2 | | |
| 28x52 Twin | 5'-4" x 5'-2" | NA | 1 | | |
| 28x52 twin | 5'-4" x 5'-2" | NA | 1 | | |
| 30x32 single | 3'-0" x 3'-2" | N | 1 | | |

BBH-2052

Areas

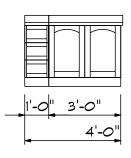
| First Floor | 942 |
|--------------|--------|
| Second Floor | 1270 |
| | ====== |
| Total Heated | 2212 |
| Garage | 413 |
| Porch | 70 |



Second Floor Plan

Scale: 1/4"= 1'-0"





| 2'-0" | 2'-6" |
|-------|-------|
| 4 | -6" |

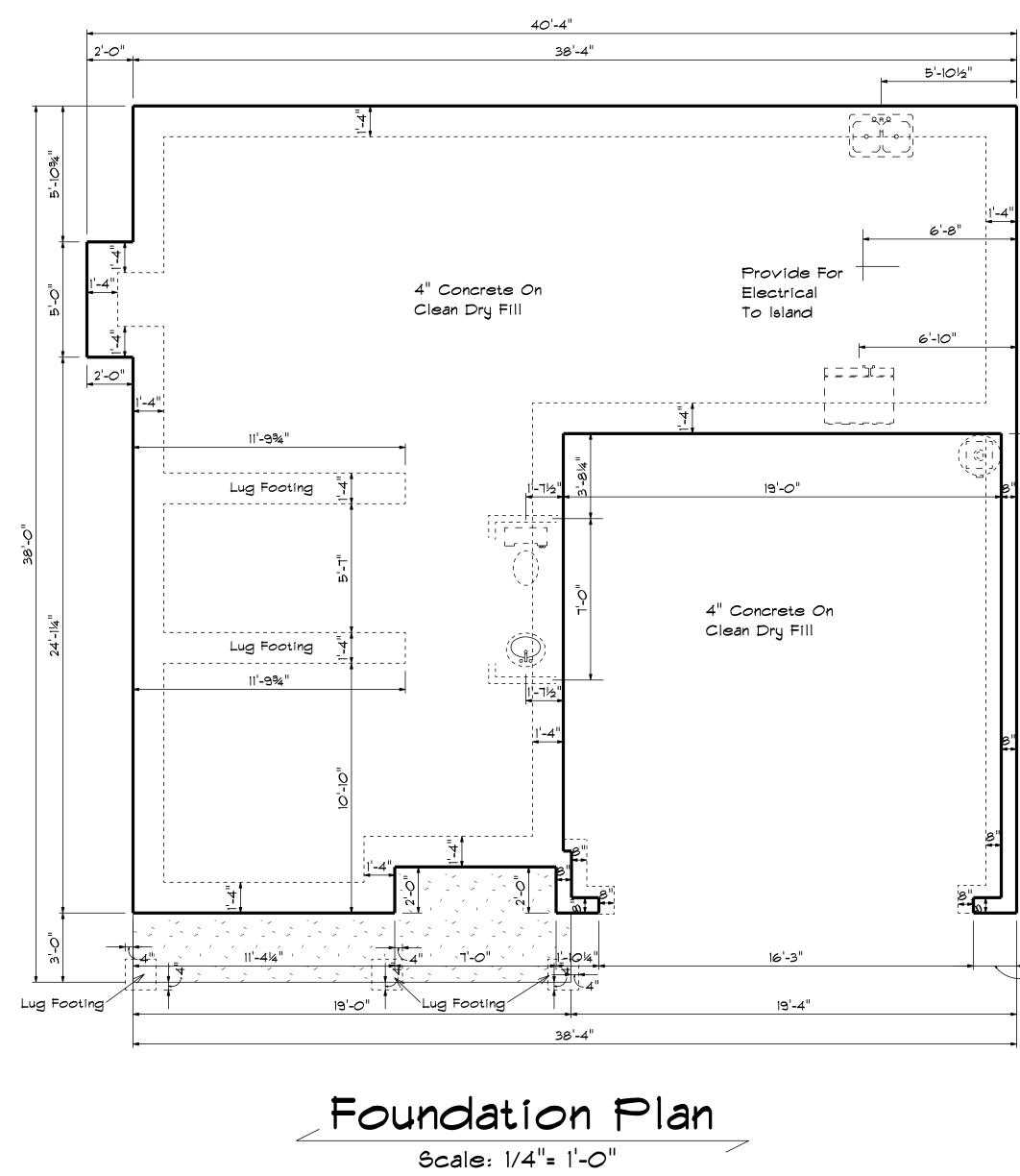
Hall Bath Cabinets

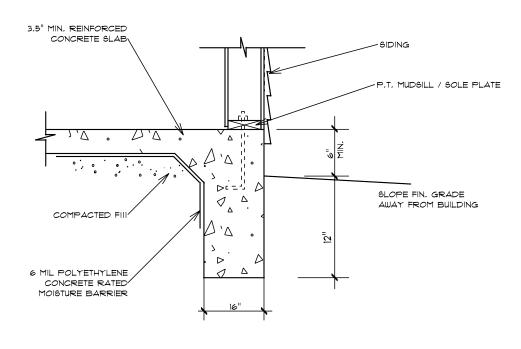
| 2'-6" | 2'-6" |
|-------|-------|
| 5'- | |

| SECOND FLOOR OPENING SCHEDULE | | | | | |
|-------------------------------|---------------|-------|-------|--|--|
| PRODUCT CODE | SIZE | HINGE | COUNT | | |
| 2-0 Door Unit | 2'-0" | R | 1 | | |
| 20 colonial | 2'-0" | L | 2 | | |
| 20 colonial | 2'-0" | R | 3 | | |
| 26 colonial | 2'-6" | L | 4 | | |
| 4-0 Doublehung Door Unit | 4'-0" | LR | 1 | | |
| 40 doublehung colonial | 4'-0" | LR | 2 | | |
| 32X80 COLONIAL A 1 | 2'-8" | R | 1 | | |
| 20x32 single | 2'-0" x 3'-2" | N | 1 | | |
| 28x52 Twin | 5'-4" x 5'-2" | NA | 1 | | |
| 28x52 single | 2'-8" x 5'-2" | N | 4 | | |
| 6X6 GLASS BLOCK | 3'-0" x 2'-0" | N | 1 | | |

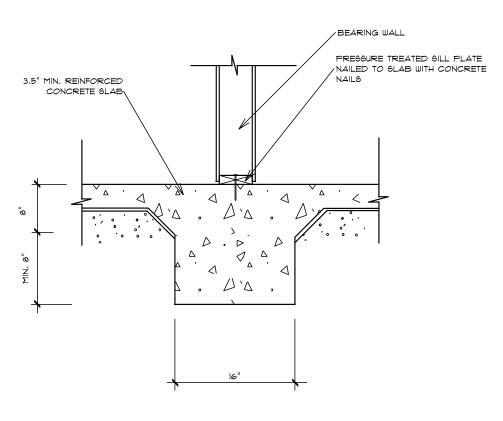
| (| SCALE: 1/4" | DATE:Tuesday, May 12, 2020 | Base Designs |
|-------------|-------------|----------------------------|--------------------|
| Ine Cubress | DRAWN BY | REVIGED | Linden, N.C. 28356 |
| 5 | APPROVED | DRAWING# | 910-864-9310 |

BBH-2052











1'-101/2"

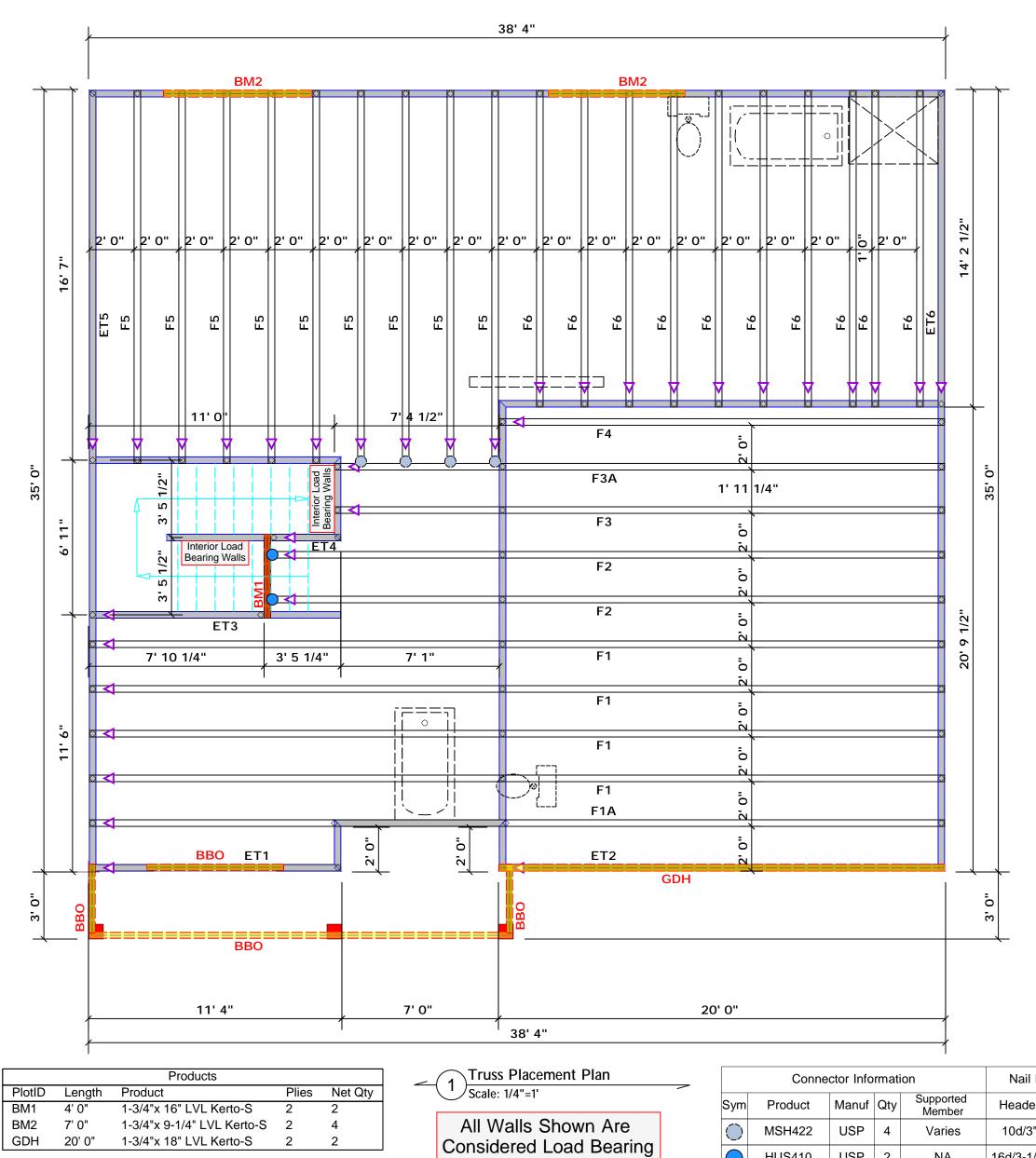
5

C

| SCALE: 1/4" | DATE:Tuesday, May 12, 2020 | Bass Designs |
|-------------|----------------------------|---------------------------------------|
| DRAWN BY | REVISED | 2727 Chimney Pt. Linden N.C. 28356 |
| APPROVED | DRAUING# | 910-864-9310 |

Gypress 17 Ø

BBH-2052



Dimension Notes

All exterior wall to wall dimensions are to face of sheathing unless noted otherwise
 All interior wall dimensions are to face of frame wall unless noted otherwise
 All exterior wall to truss dimensions are to face of frame wall unless noted otherwise

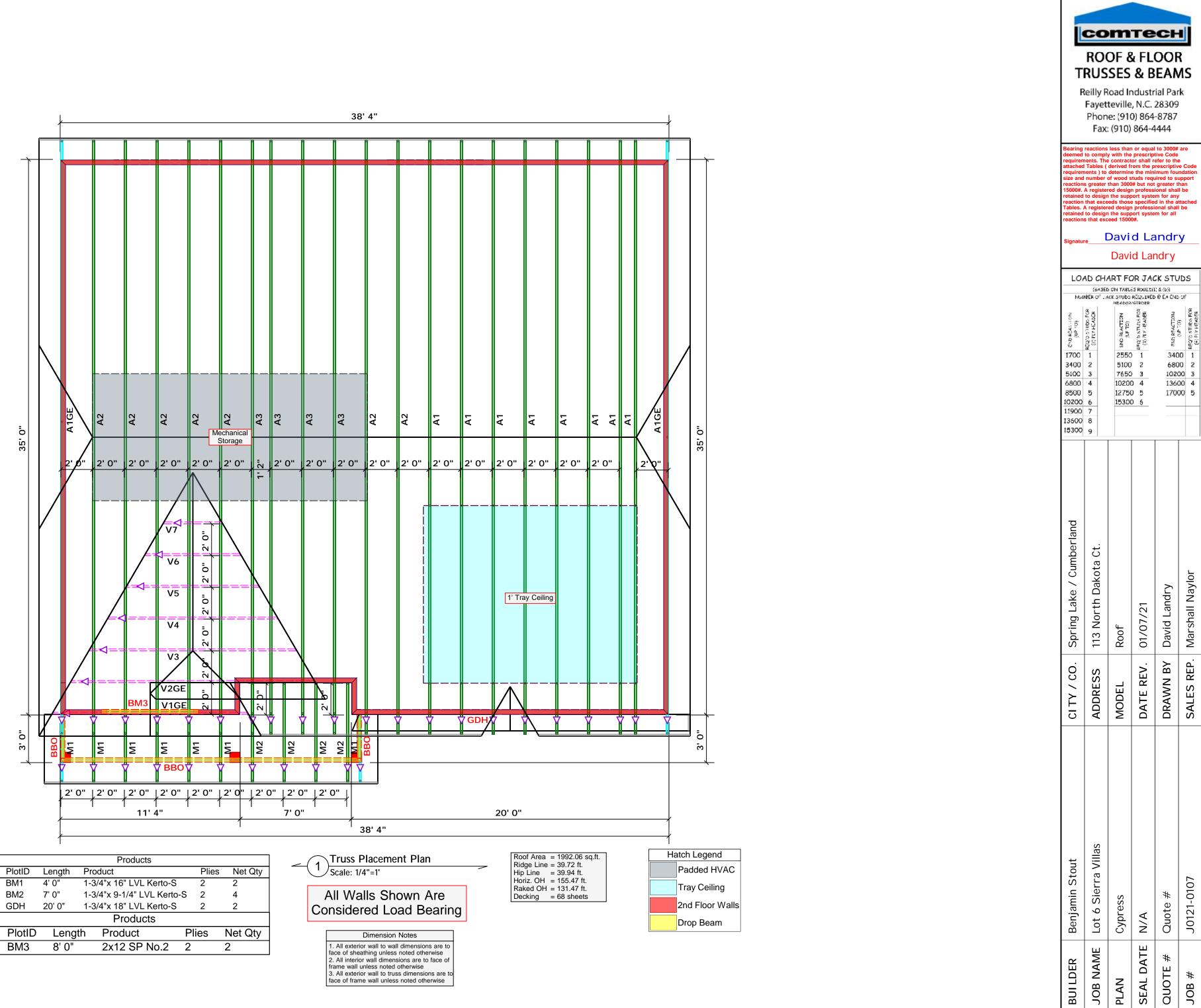
| | Conne | Nail Information | | | | |
|------------|---------|------------------|-----|---------------------|------------|------------|
| Sym | Product | Manuf | Qty | Supported Member | Header | Truss |
| \bigcirc | MSH422 | USP | 4 | Varies | 10d/3" | 10d/3" |
| \bigcirc | HUS410 | USP | 2 | NA | 16d/3-1/2" | 16d/3-1/2" |

| | Plumbing Drop Notes |
|----|---|
| 1. | Plumbing drop locations shown are NOT exact. |
| 2. | Contractor to verify ALL plumbing drop |
| | locations prior to setting Floor Trusses. |
| 3. | Adjust spacing as needed not to exceed 24"oc. |

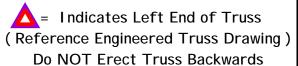
acing as needed not to exceed 24"oc.

| | co | m | те | CH | |
|---|--|--|--|--|--|
| R | RUS eilly F Fayet Phon | SES load Ir teville e: (91) | & B | | ∕IS ™ |
| deemed requirem attached requirem size and reactions 15000#. <i>A</i> retained reaction Tables. <i>A</i> | to compl nents. The Tables (nents) to number s greater A register to design that exce A register to design | y with the e contract derived f determin of wood s than 3000 red design the supp eeds thos red design | e prescrip tor shall r rom the p e the min studs requ D# but not n profess oort syste e specifie n professi port syste | to 3000# tive Code efer to the rescriptiv imum fou ired to si greater t ional shal m for any d in the a onal shal m for all | e ve Code indation upport han ll be / ttached |
| Signatur | .e[| | <mark>d L</mark> a | <mark>andr</mark> ndry | у |
| | (BASEI | ON TABL | 63 R502.5(I | CK STU 0 & (b)) 0 0 EA END | |
| 20 (5) (5) (4) (5) (4) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5 | 800 SOLD FOR PLANDER 1 2 3 4 | нелбез 2550 5100 7650 | WGTROER 804 SUPLS 9, 044 1 1 2 3 0 4 | NOLLY 4 0ND 340 680 1020 | (0:40) 001 Squ15 (0.52) 001 1 002 3 000 3 000 4 |
| 8500 10200 11900 13600 15300 | 5 6 7 8 9 | 1275 1530 | | 1700 | 00 5 |
| CI TY / CO. Spring Lake / Cumberland | 113 North Dakota Ct. | Roof | /. 01/07/21 | DRAWN BY David Landry | SALES REP. Marshall Naylor |
| СІ ТҮ / СО | ADDRESS | MODEL | DATE REV. | DRAWN B | SALES RE |
| Benjamin Stout | JOB NAME Lot 6 Sierra Villas | Cypress | TE N/A | <pre># Quote #</pre> | J0121-0107 |
| BUI LDER |) | PLAN | SEAL DATE | QUOTE # | JOB # |
| These to comport design a See ind identified designe perman for the o support | russes ar hents to b at the spo ividual de ed on the er is respo ent braci overall st structure | e designo be incorpo ecification esign she placemen onsible fo ng of the ructure. 1 e includir | ed as indi prated into n of the be ets for ea nt drawing or tempora roof and The design og headers | GRAM ON vidual build the build uilding de ch truss of g. The build ary and floor syst n of the tr s, beams, f the build | ilding ding ssigner. design ilding em and russ walls, |

Indicates Left End of Truss (Reference Engineered Truss Drawing)
Do NOT Frect Truss Backwards
for the overall structure. The design of the truss support structure including headers, beams, walls, and columns is the responsibility of the building designer. For general guidance regarding bracing, consult BCSI-B1 and BCSI-B3 provided with the truss delivery package or online @ sbcindustry.com



frame wall unless noted otherwise 3. All exterior wall to truss dimensions are to face of frame wall unless noted otherwise



THIS IS A TRUSS PLACEMENT DIAGRAM ONLY. THIS IS A TRUSS PLACEMENT DIAGRAM ONLY. These trusses are designed as individual building components to be incorporated into the building design at the specification of the building designer. See individual design sheets for each truss design identified on the placement drawing. The building designer is responsible for temporary and permanent bracing of the roof and floor system and for the overall structure. The design of the truss support structure including headers, beams, walls, and columns is the responsibility of the building designer. For general guidance regarding bracing, consult BCSI-B1 and BCSI-B3 provided with the truss delivery package or online @ sbcindustry.com

PLAN

JOB

END REACTION (UP TO) REQ15 STUDS FOR (4) FLY HEADER

3400 1

6800 2

Marshall Naylor

J0121-0107

#

JOB