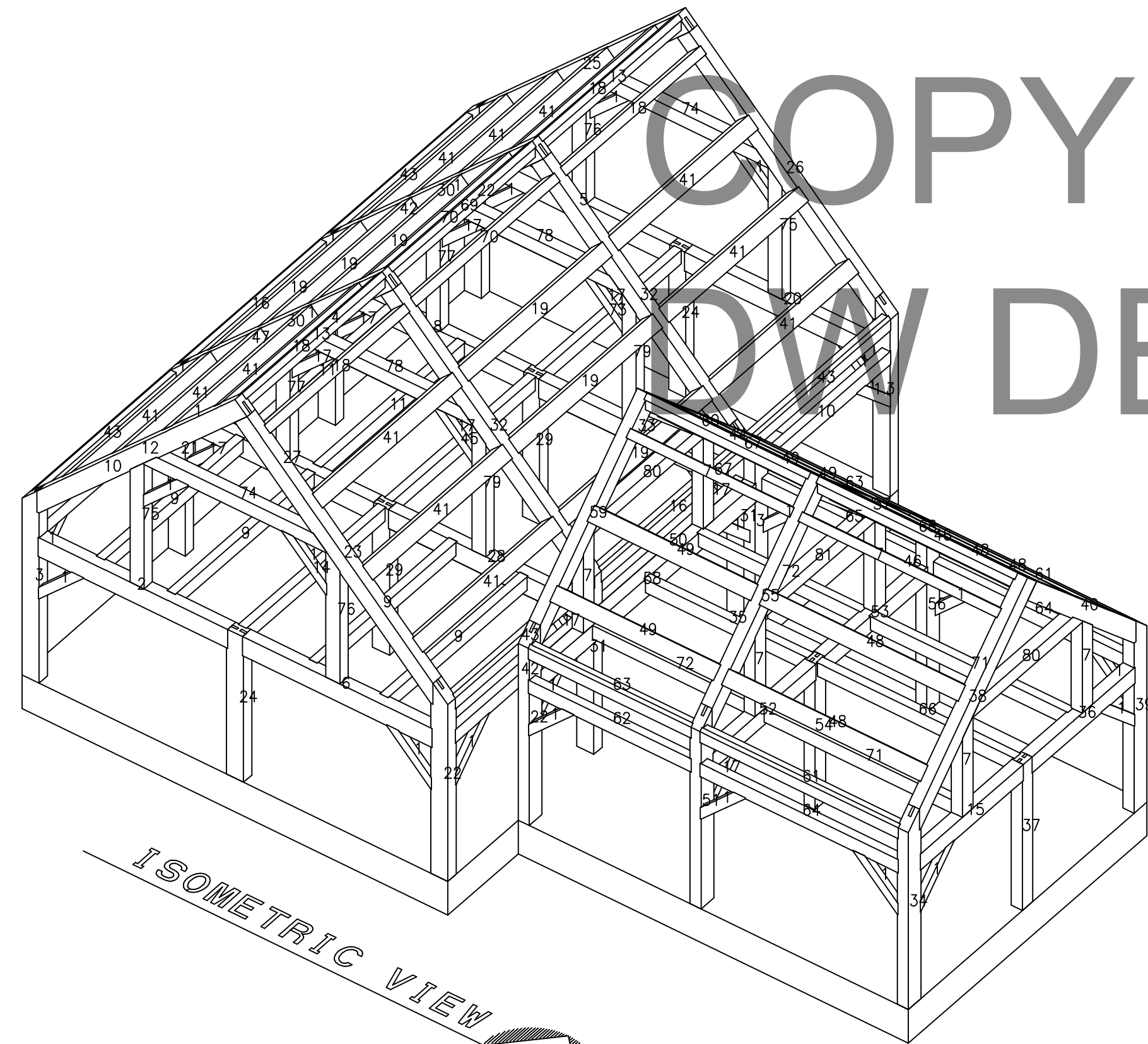
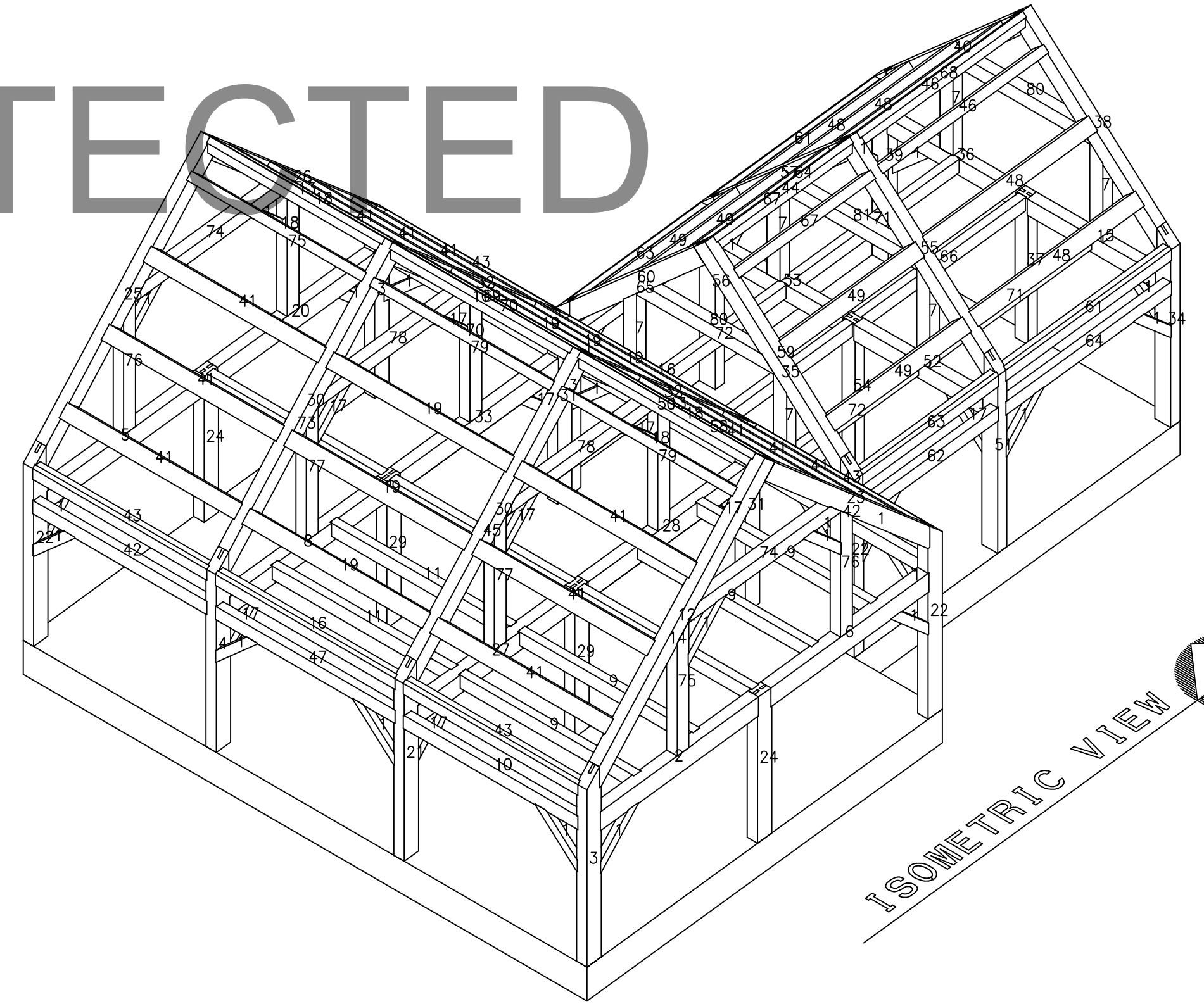


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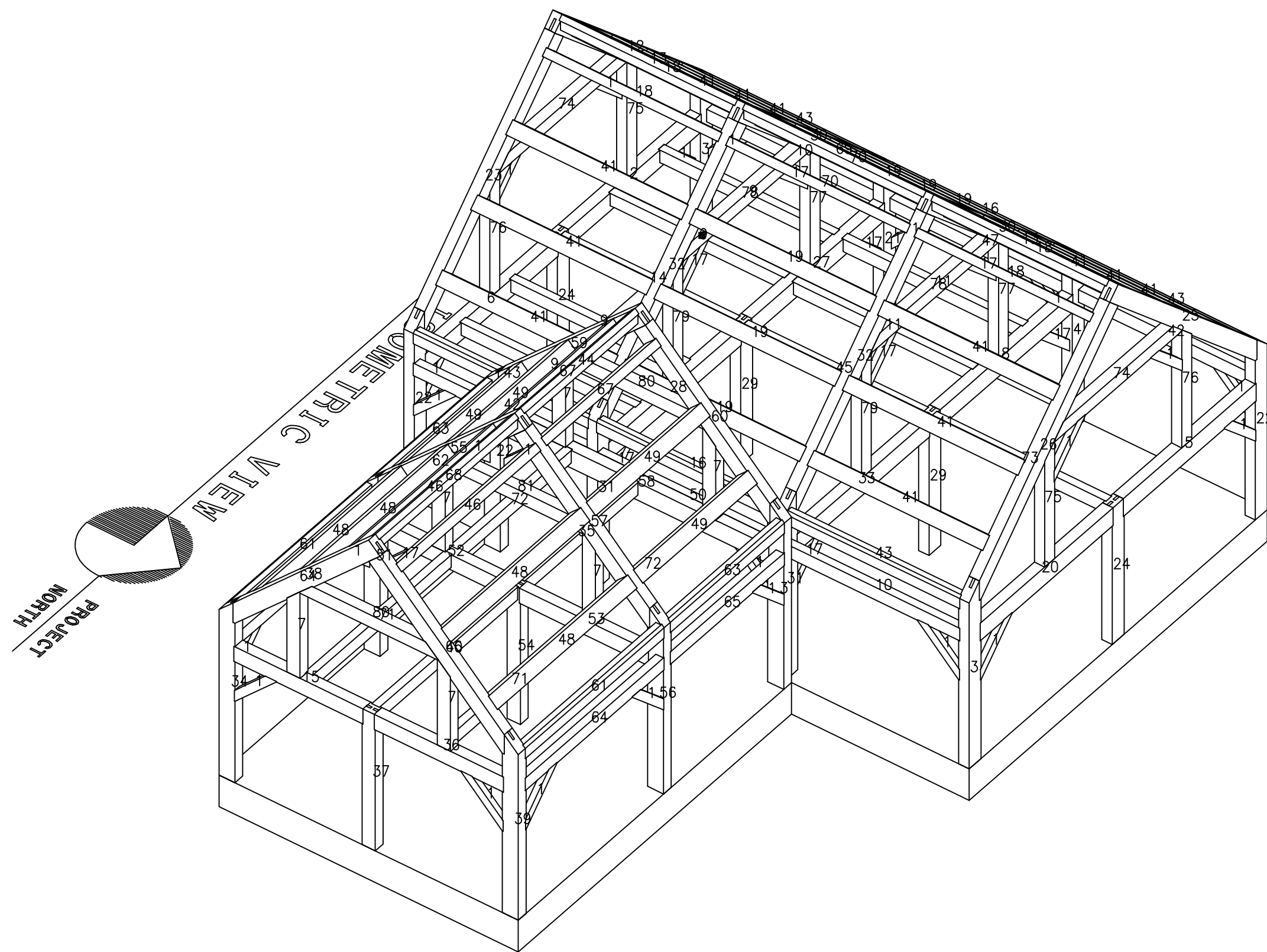


ISOMETRIC VIEW
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NORTH

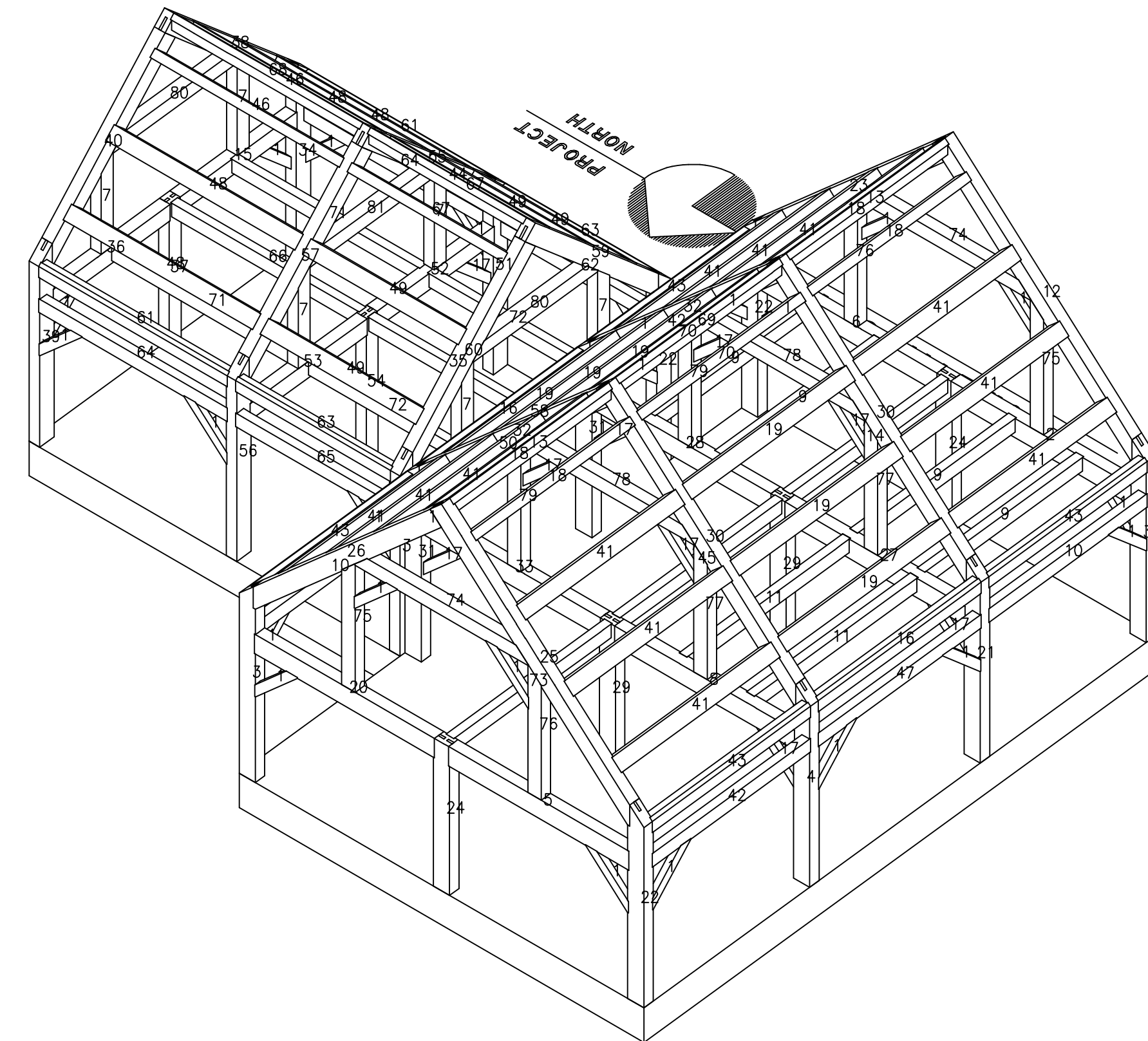


ISOMETRIC VIEW
PROJECT
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BARRETT RESIDENCE
ALTON, NH



ISOMETRIC VIEW
PROJECT
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PROJECT
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CUSTOMER: BARRETT

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NUMBER:

DRAWING: ISOMETRIC VIEW

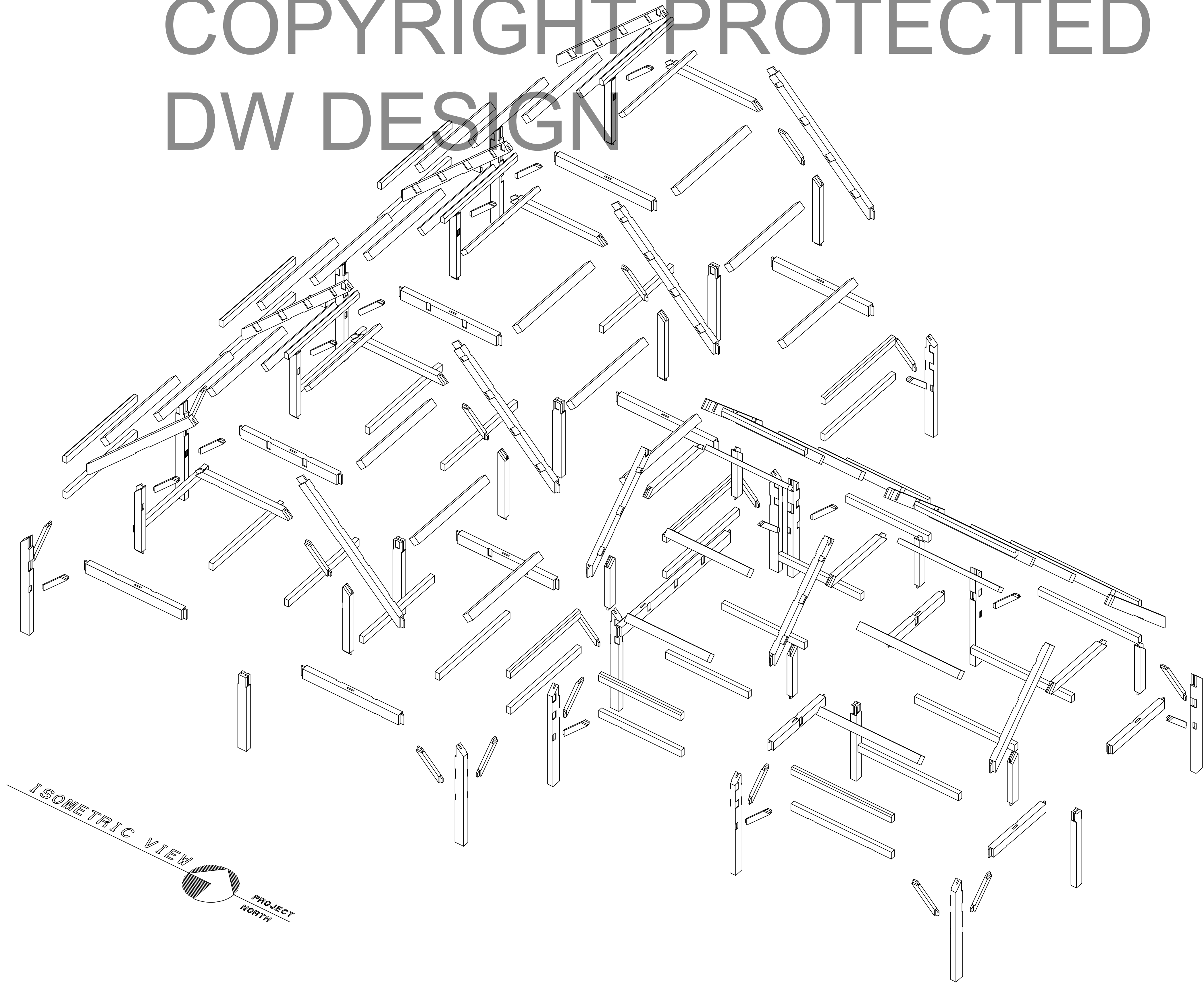
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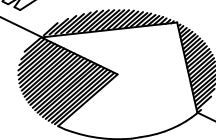
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CUSTOMER: BARRETT

DRAWN BY: DEW

DRAWING
NUMBER:

DRAWING: ISOMETRIC VIEW

REVISIONS:

SCALE: NOT TO SCALE DATE: 3/18/20

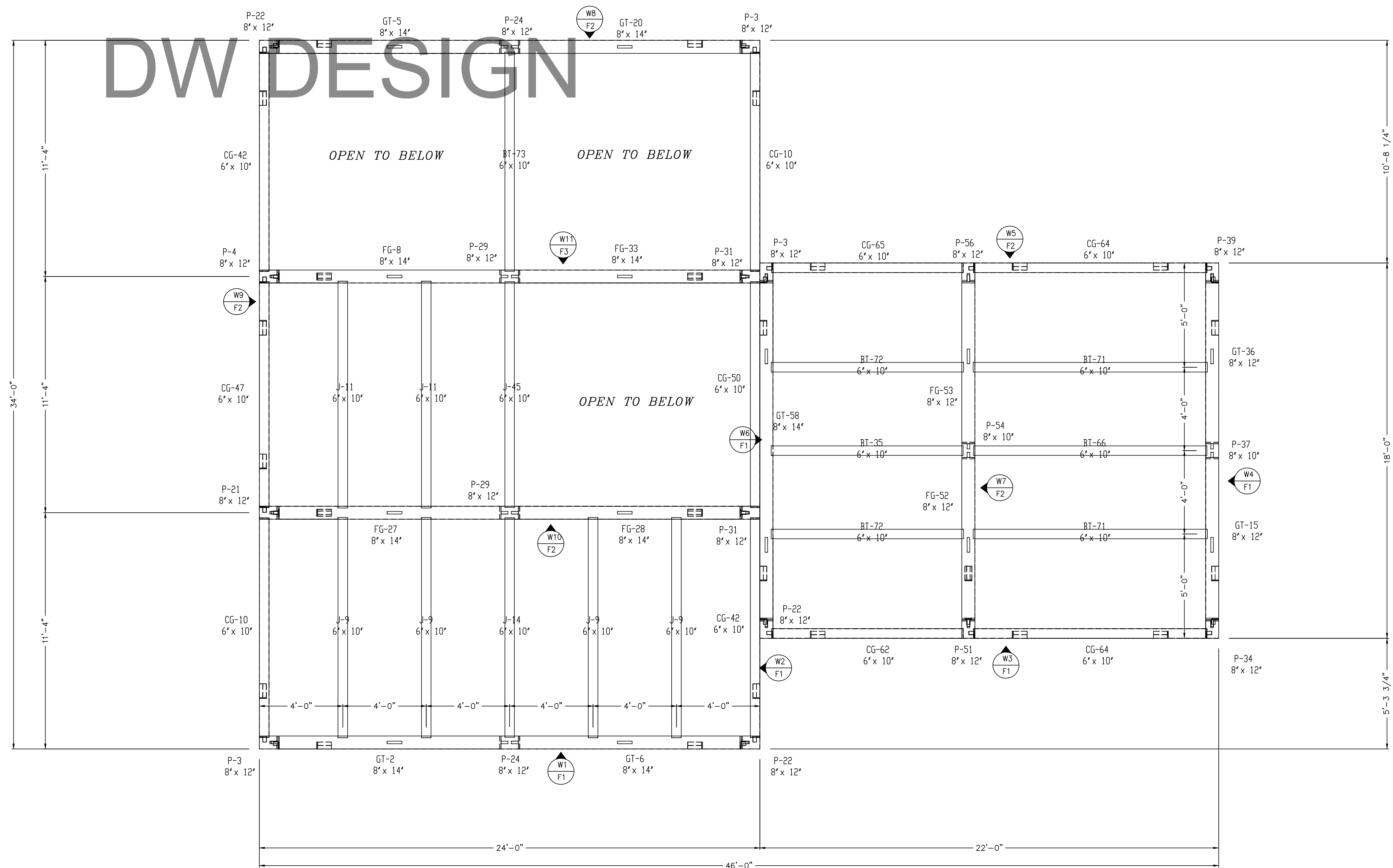
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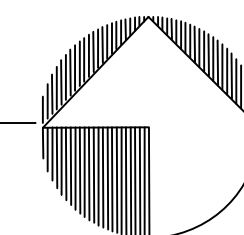
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CT = COLLAR TIE
CG = CONNECTING GIRT
EG = EAVE GIRT
EP = EAVE PLATE
FG = FLOOR GIRT
GT = GABLE TIE
HB = HAMMER BEAM
HP = HAMMER POST
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PLN = PRINCIPLE PURLIN
R = RAFTER
RB = RIDGE BEAM
RPN = RIDGE PURLIN
S = SILL PLATE
CB = CENTER BRACE
B = KNEE BRACE
VR = VALLEY RAFTER



POST PLAN & WALL KEY



PROJECT
NORTH

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DW TIMBER FRAME DESIGN

CUSTOMER: BARRETT

DRAWN BY: DEW

DRAWING: POST PLAN, WALL KEY

REVISIONS:

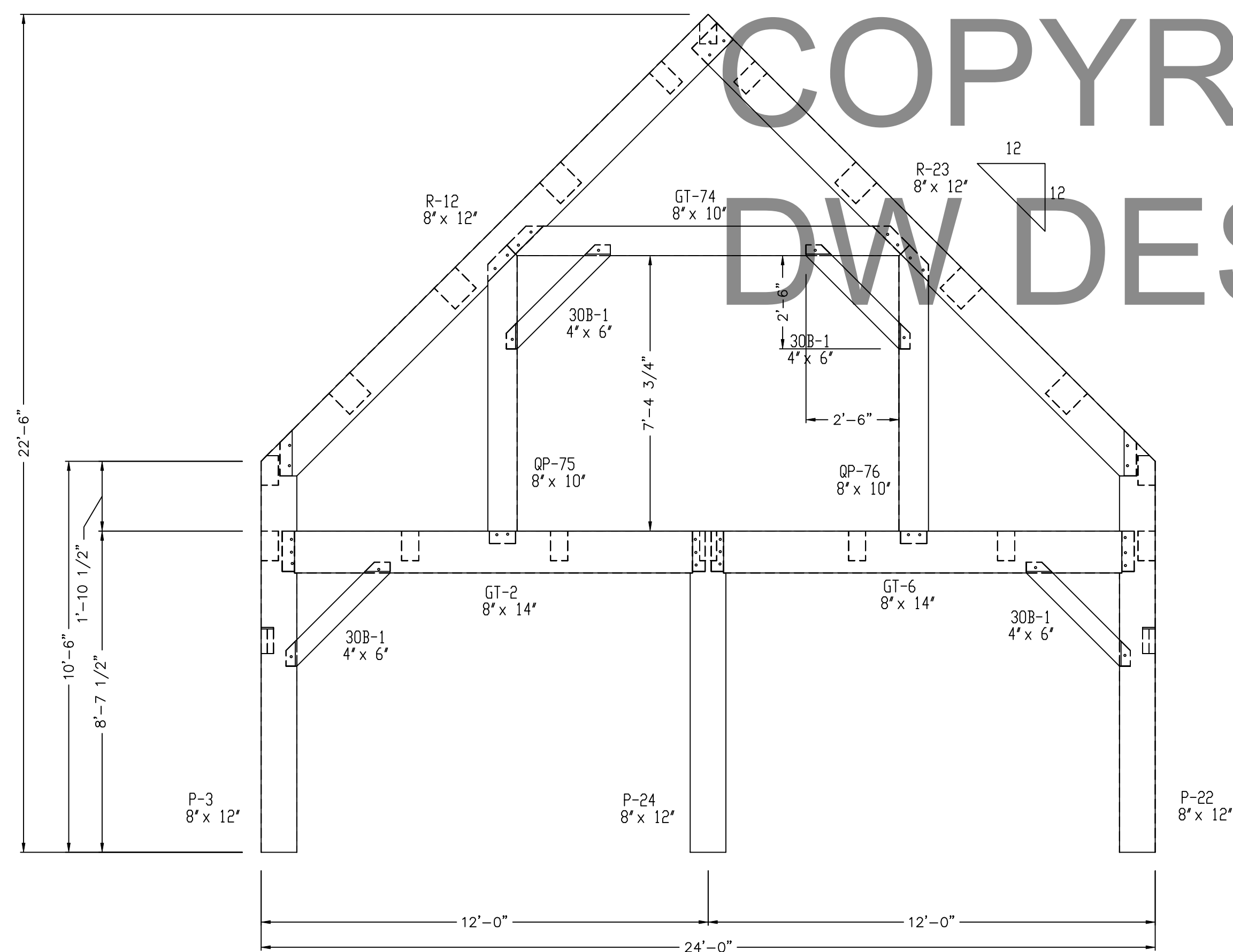
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DATE: 3/18/20

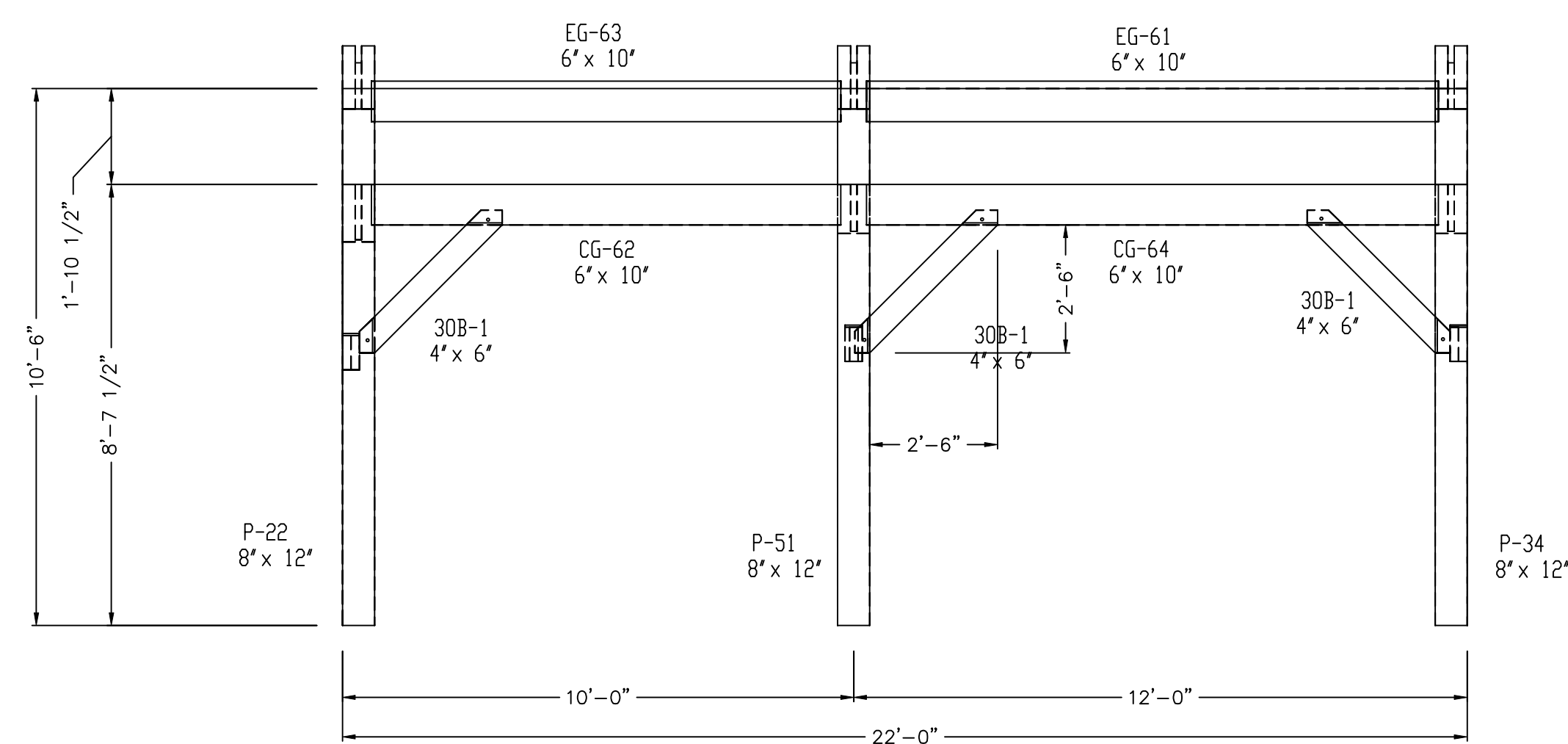
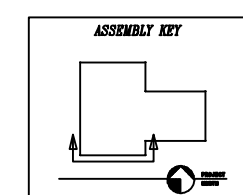
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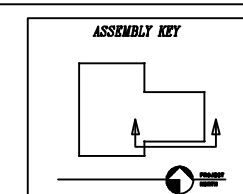
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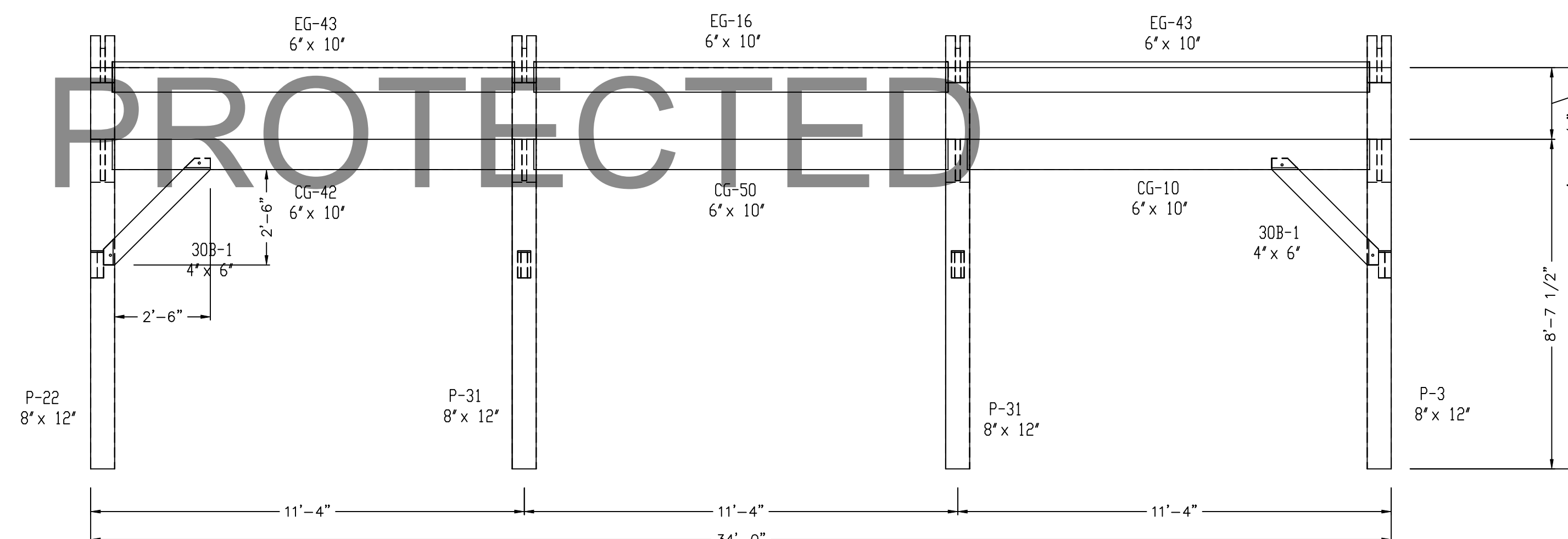
WALL 1
SOUTH ELEVATION



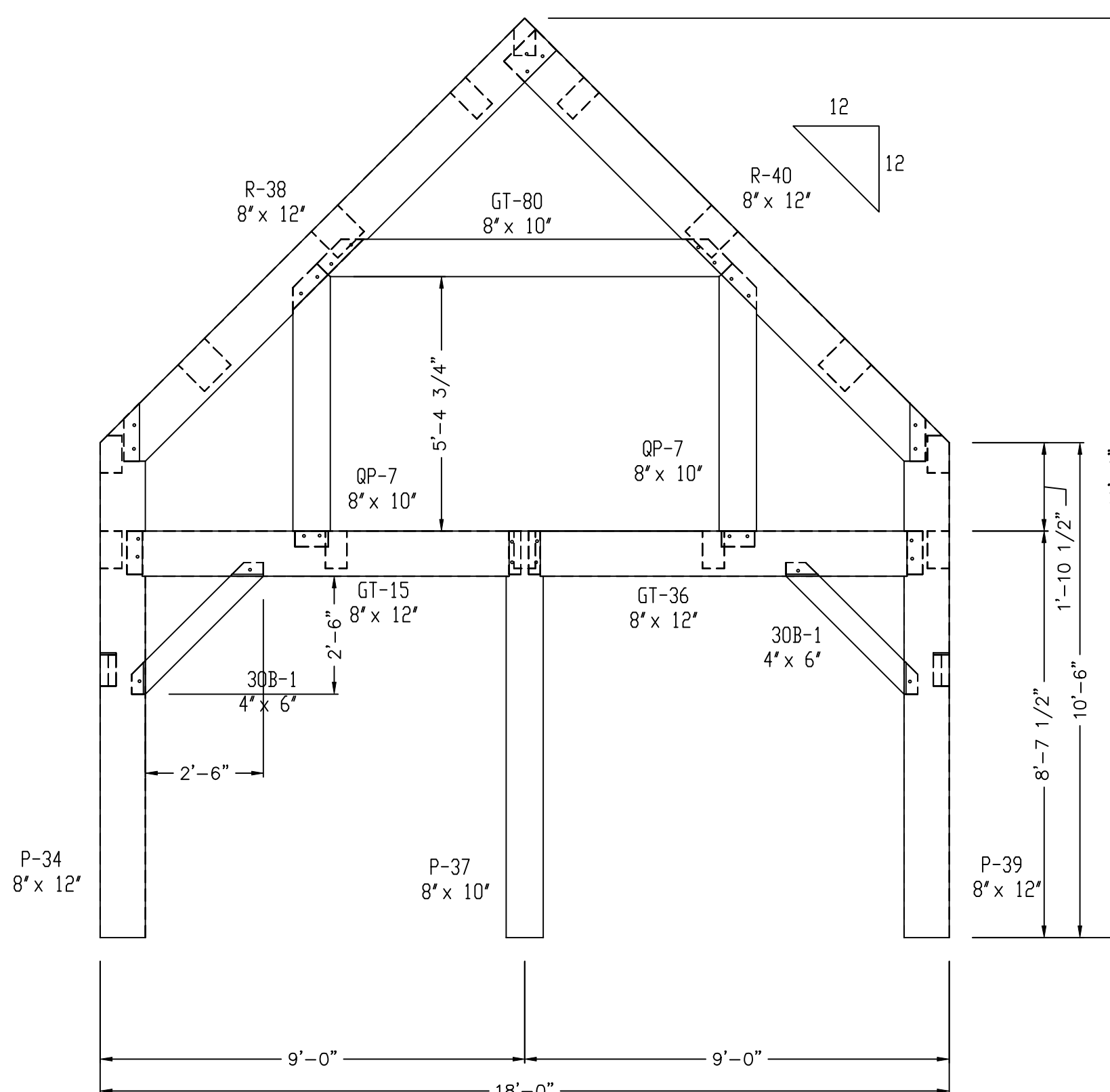
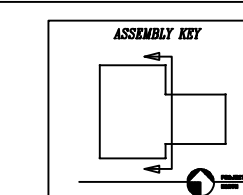
WALL 3
SOUTH ELEVATION



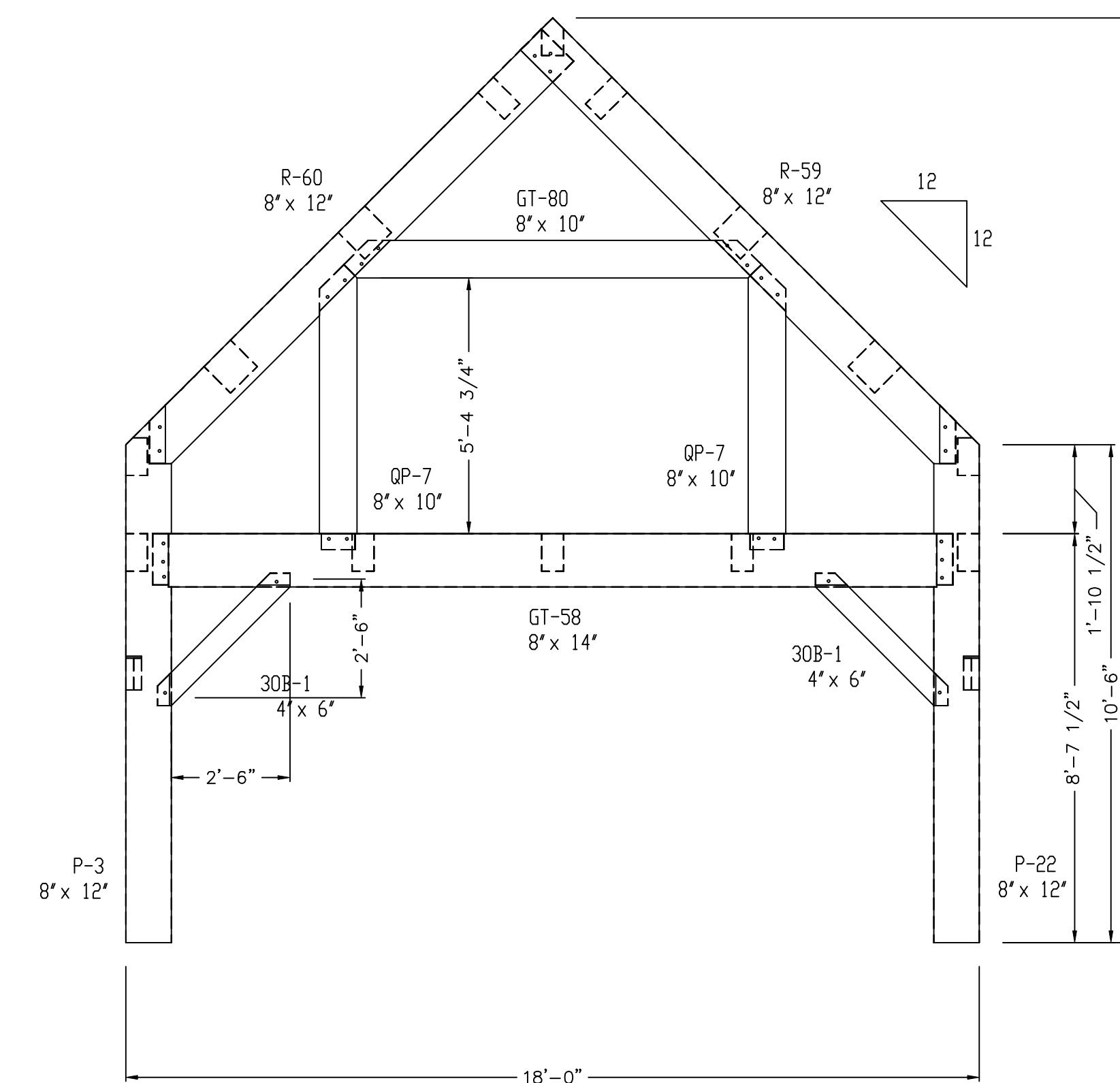
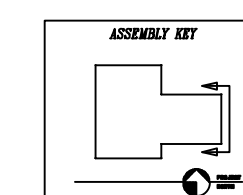
BT = BAY TIE
CT = COLLAR TIE
CC = CONNECTING CIRT
EC = EAVE CIRT
EP = EAVE PLATE
FC = FLOOR CIRT
GT = GABLE TIE
HB = HAMMER BEAM
HP = HAMMER POST
HR = HIP RAFTER
J = JOIST
LDG = LEDGER
KPO = KING POST
P = POST
PR = PORCH RAFTER
PT = PURLIN TIE
PN = BENT PURLIN
PLN = PRINCIPLE PURLIN
R = RAFTER
RB = RIDGE BEAM
RPN = RIDGE PURLIN
S = SILL PLATE
CB = CENTER BRACE
B = KNEE BRACE
VR = VALLEY RAFTER



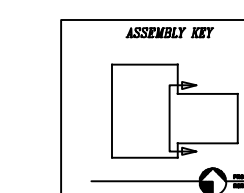
WALL 2
EAST ELEVATION



WALL 4
EAST ELEVATION



WALL 6
VIEWED FROM WEST



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DW TIMBER FRAME DESIGN

CUSTOMER: BARRETT

DRAWN BY: DEW

DRAWING: WALL 1, 2, 3, 4, 6

REVISIONS:

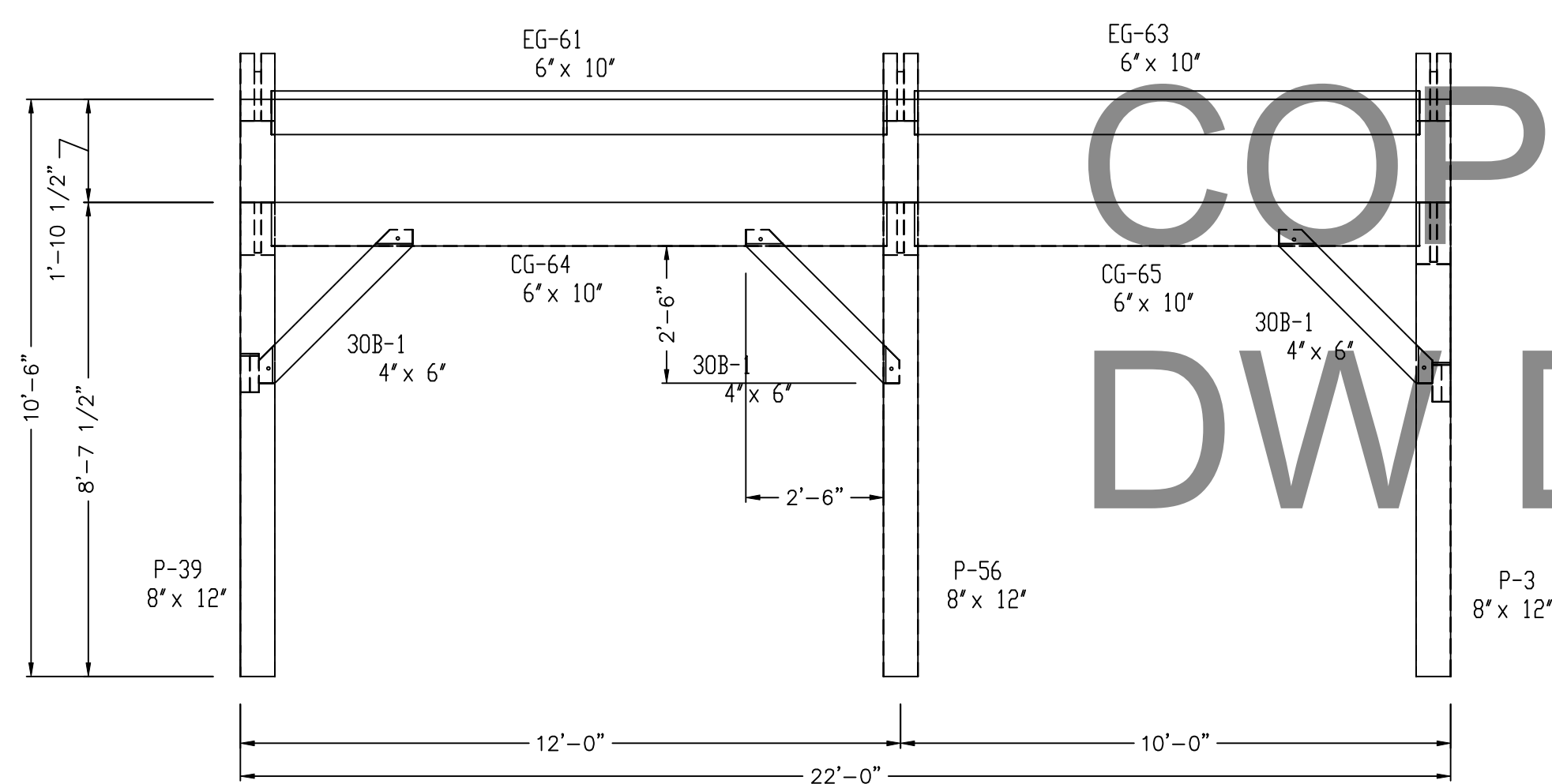
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DATE: 3/18/20

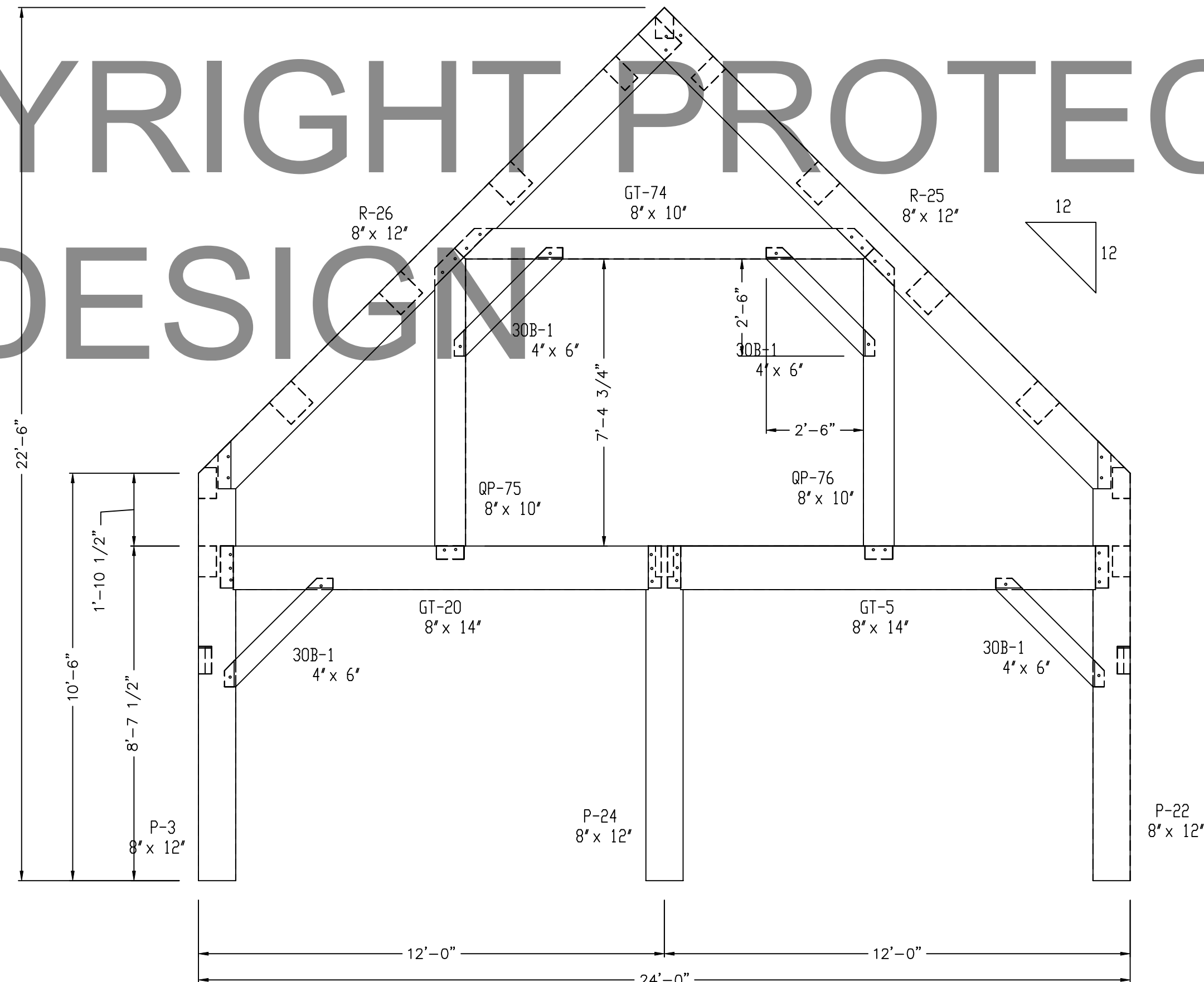
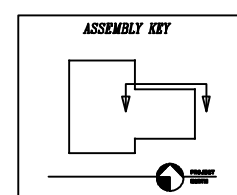
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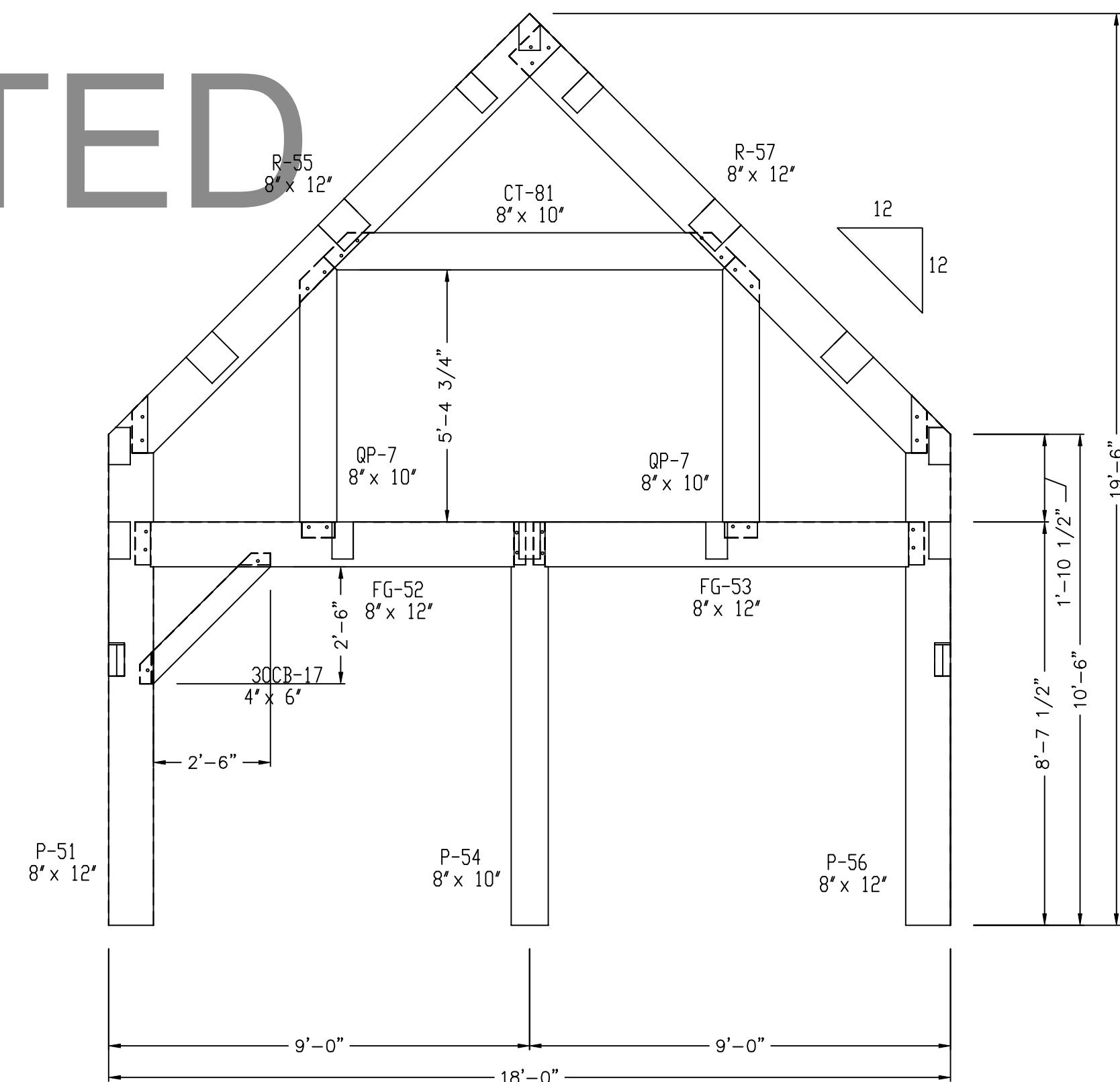
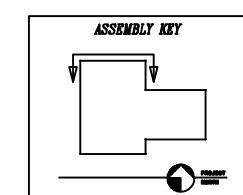
F1



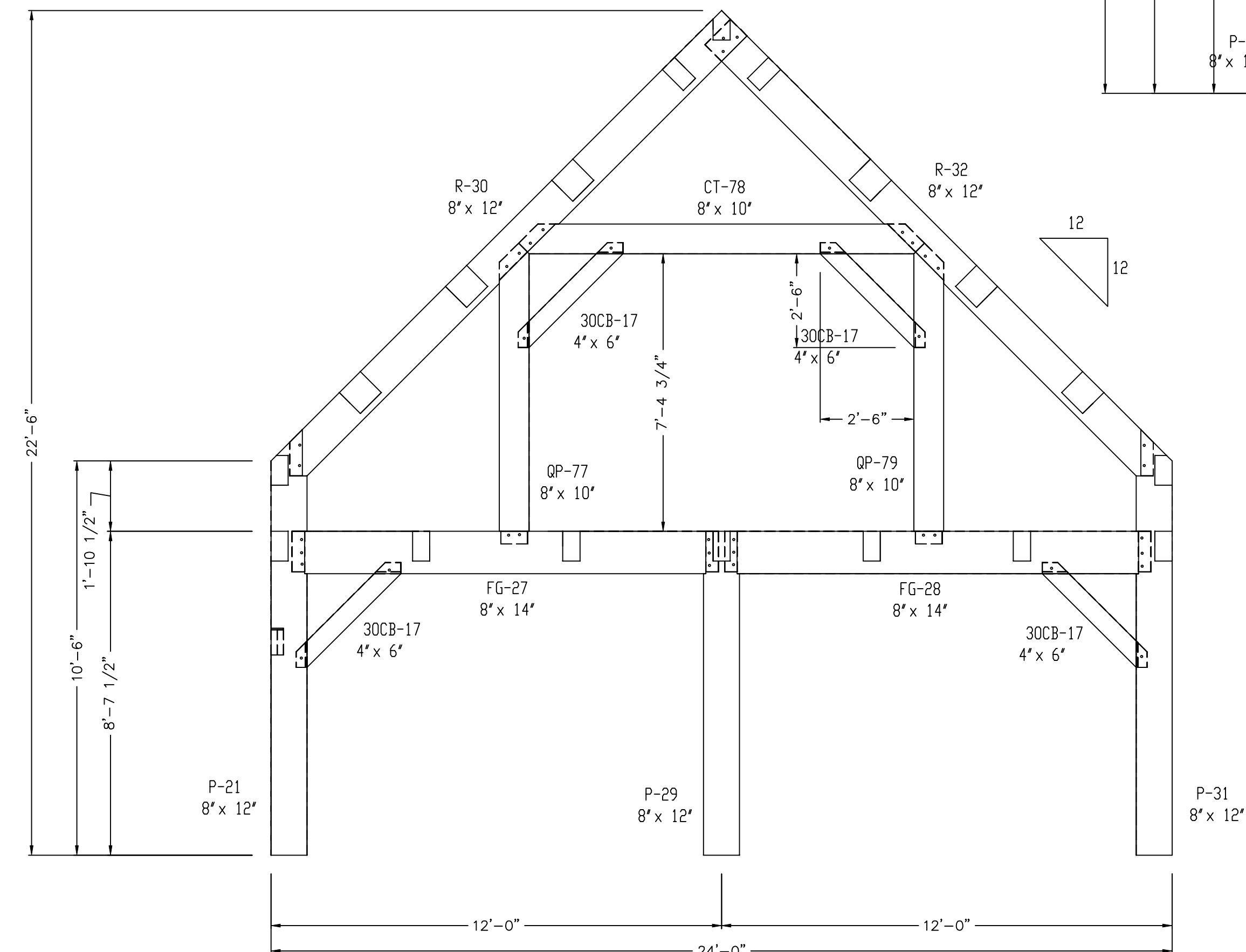
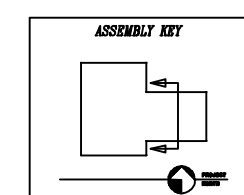
WALL 5
NORTH ELEVATION



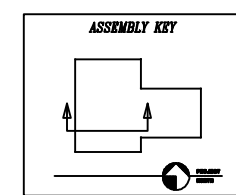
WALL 8
NORTH ELEVATION



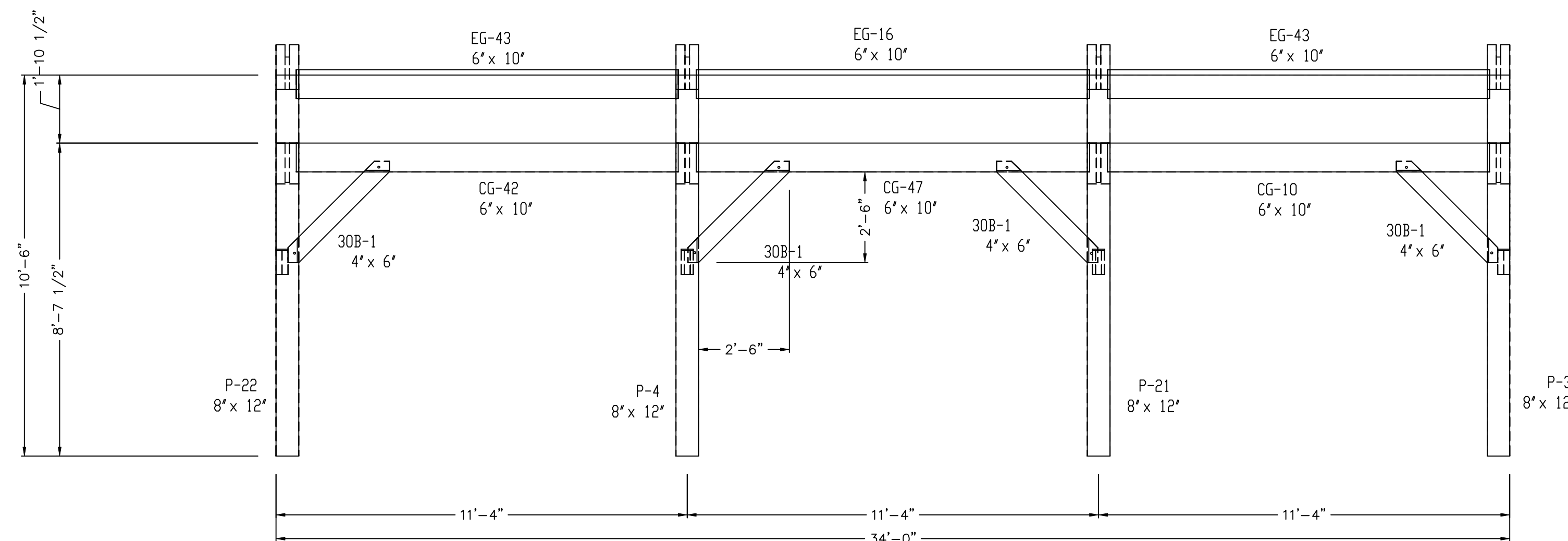
WALL 7
VIEWED FROM EAST



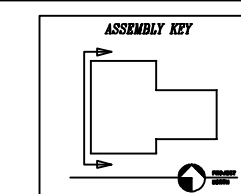
WALL 10
VIEWED FROM SOUTH



BT = BAY TIE
CT = COLLAR TIE
CC = CONNECTING GIRT
EC = EAVE GIRT
EP = EAVE PLATE
FG = FLOOR GIRT
CT = CABLE TIE
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PLN = PRINCIPLE PURLIN
R = RAFTER
RB = RIDGE BEAM
RPN = RIDGE PURLIN
S = SILL PLATE
CB = CENTER BRACE
B = KNEE BRACE
VR = VALLEY RAFTER



WALL 9
WEST ELEVATION



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DW TIMBER FRAME DESIGN

CUSTOMER: BARRETT

DRAWN BY: DEW

DRAWING
NUMBER:

DRAWING: WALL 5, 7, 8, 9, 10

REVISIONS:

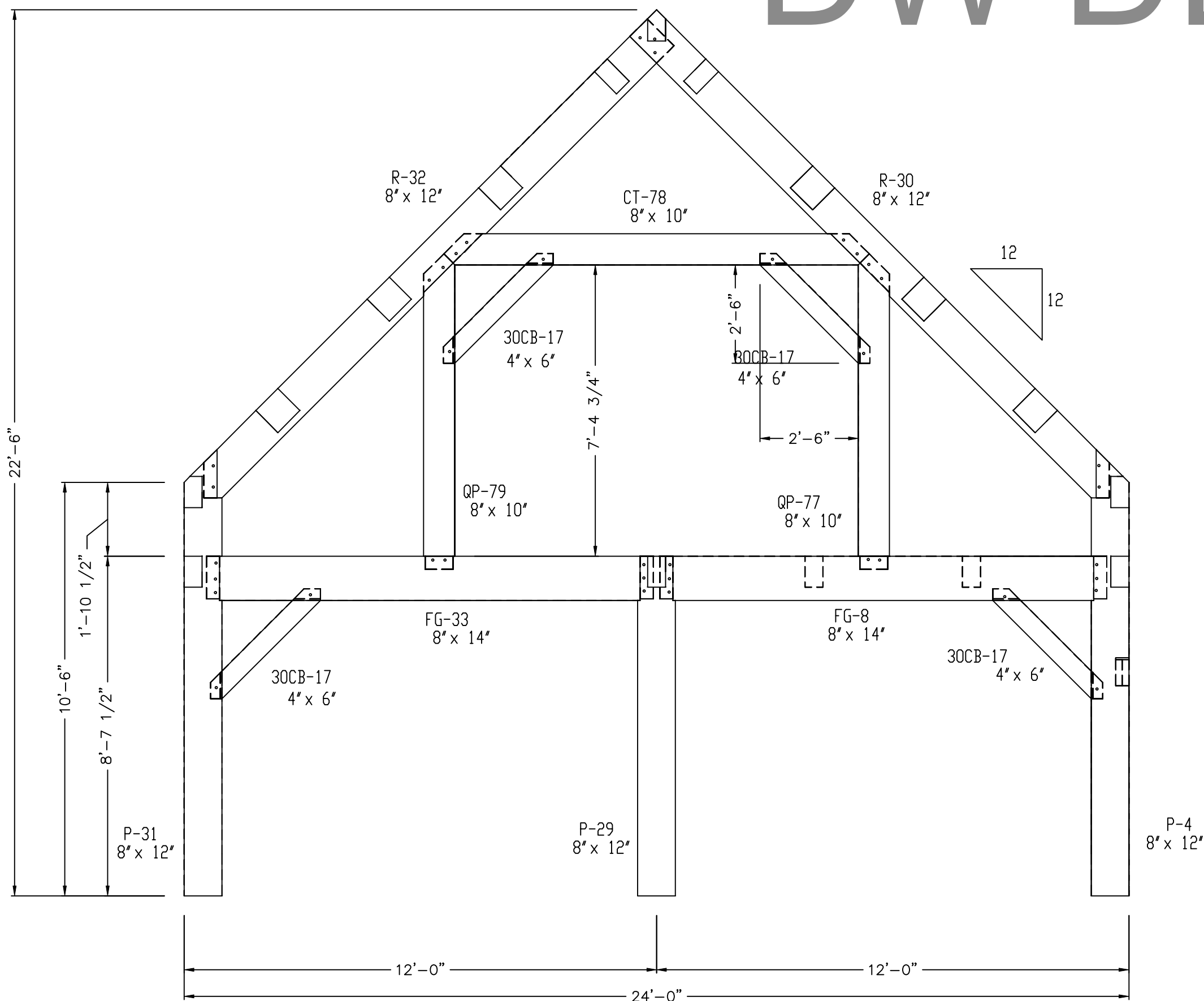
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DATE: 3/18/20

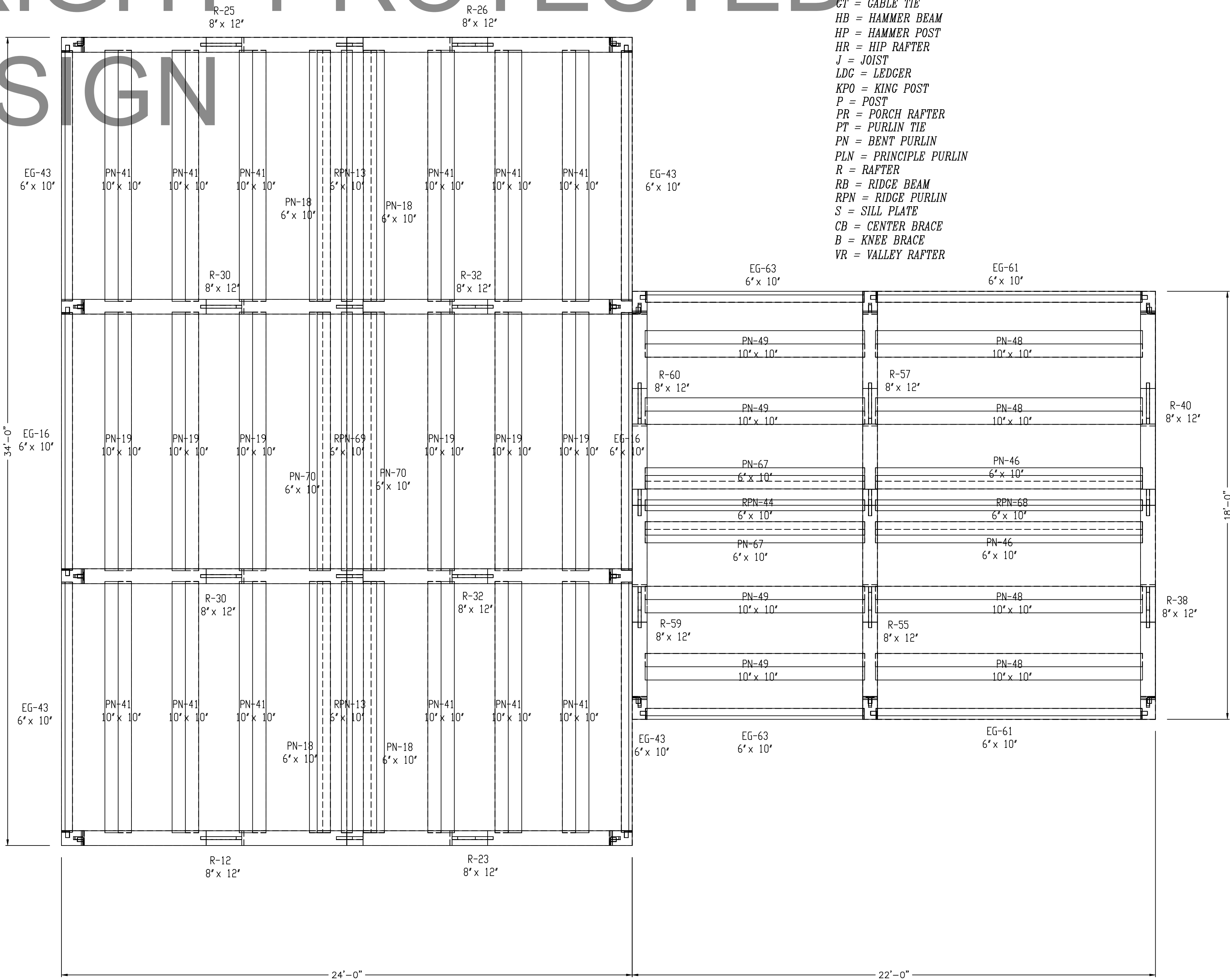
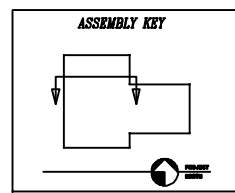
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F2

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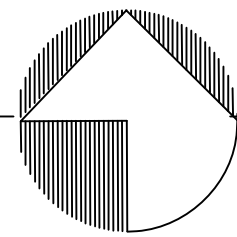


WALL 11
VIEWED FROM NORTH



BT = BAY TIE
CT = COLLAR TIE
CC = CONNECTING GIRT
EG = EAVE GIRT
EP = EAVE PLATE
FG = FLOOR GIRT
GT = GABLE TIE
HB = HAMMER BEAM
HP = HAMMER POST
HR = HIP RAFTER
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LDC = LEDGER
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RB = RIDGE BEAM
RPN = RIDGE PURLIN
S = SILL PLATE
CB = CENTER BRACE
B = KNEE BRACE
VR = VALLEY RAFTER

ROOF SYSTEM



PROJECT
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DW TIMBER FRAME DESIGN

CUSTOMER: BARRETT

DRAWN BY: DEW

DRAWING: WALL 11, ROOF SYSTEM

REVISIONS:

SCALE: 3/8" = 1' - 0"

DATE: 3/18/20

PROJECT NUMBER:

DRAWING
NUMBER:

F3