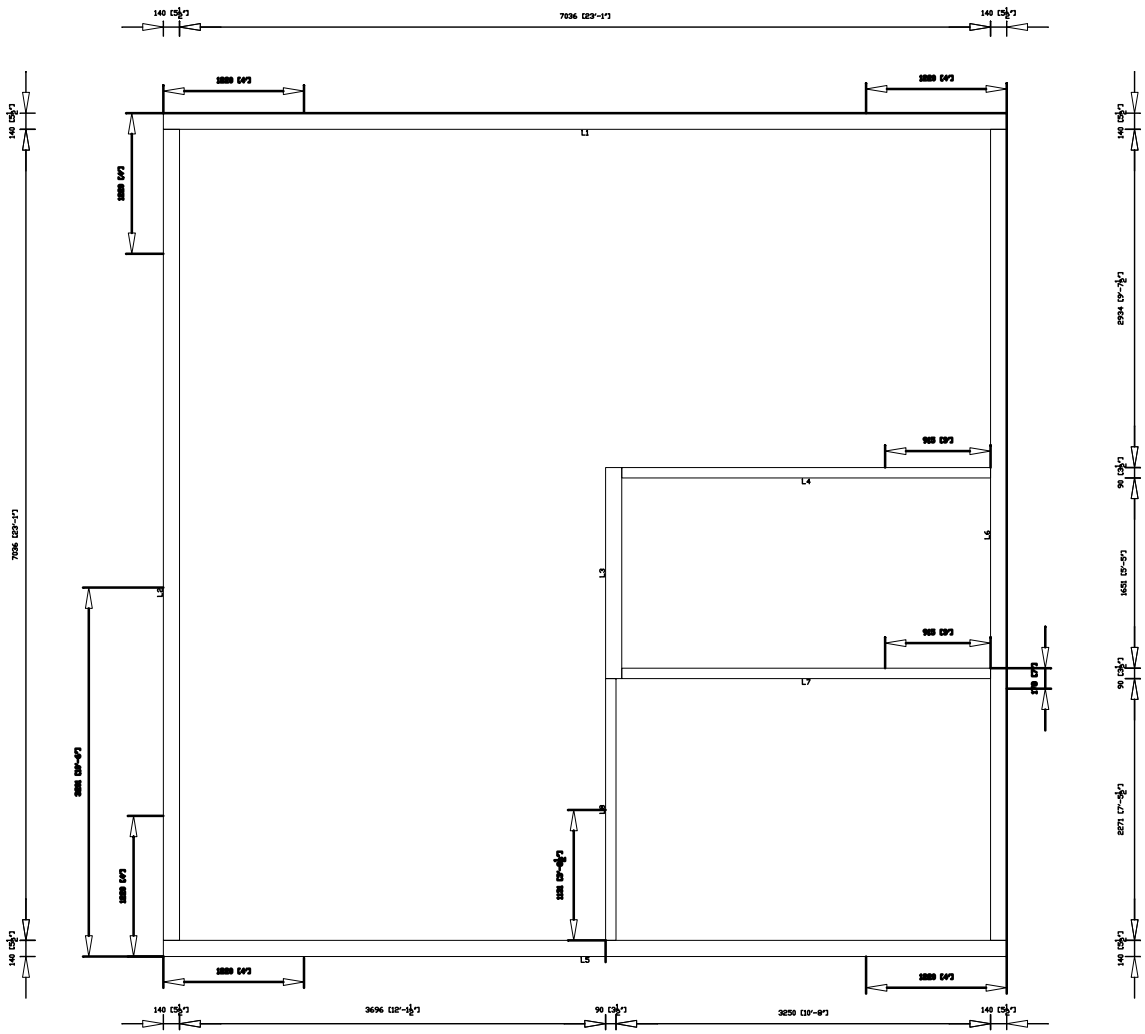


| REV | BY | DETAILS | | DATE |
|---|---|---|---|---|
| | | | | |
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| | | | | |
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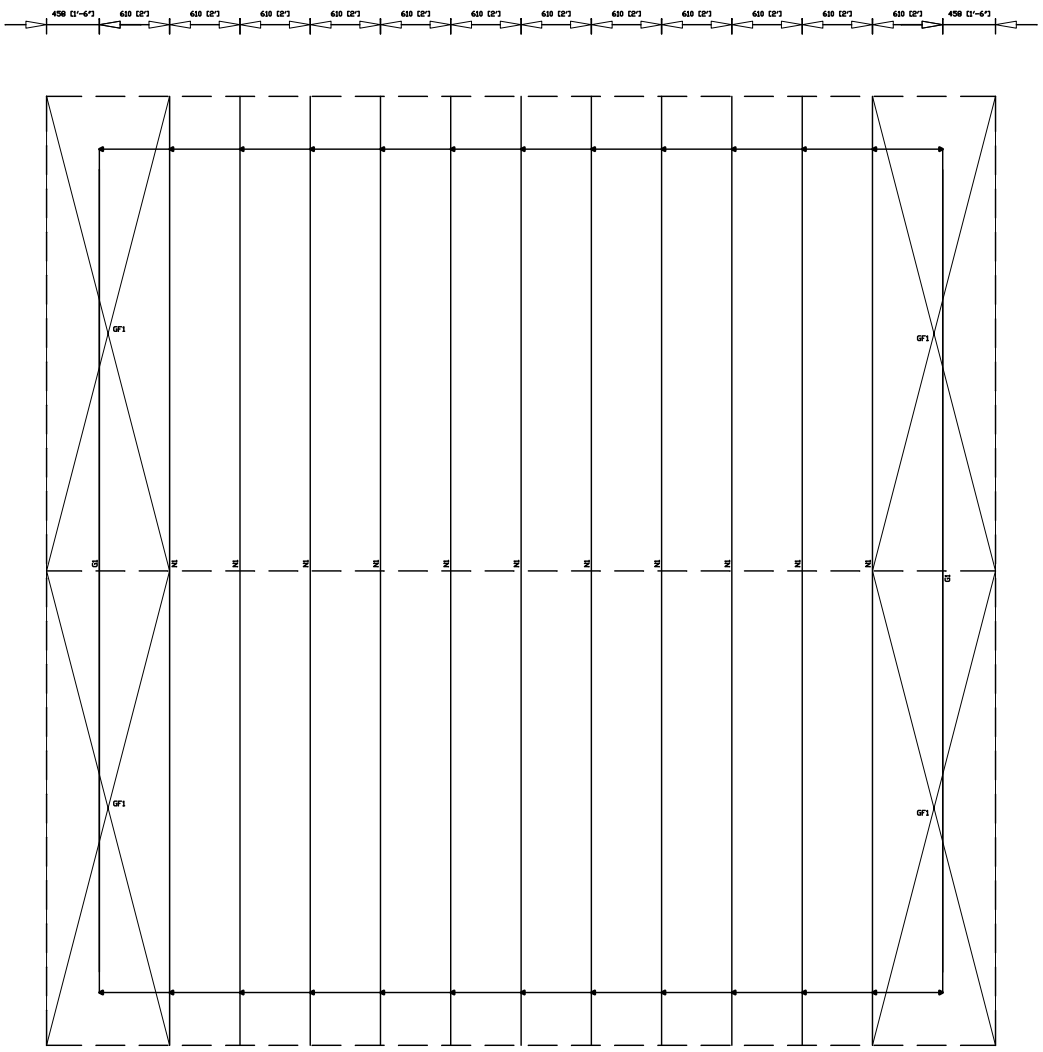
These designs are based on the architectural drawings provided by client. Details listed below.

| VIEW NAME | DRAWN | ADDRESS | APPROVED |
|---|---|---|---|
| 1 of 8 | Alex Bryan | | |
| SCALE | DWG FILE | | JOB REFERENCE |
| 1:45 | Drawing1 | COMPANY | DATE DRAWN 01-03-2021 |




| REV | BY | DETAILS | | DATE |
|---|---|---|---|---|
| | | | | |
| | | | | |
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| | | | | |

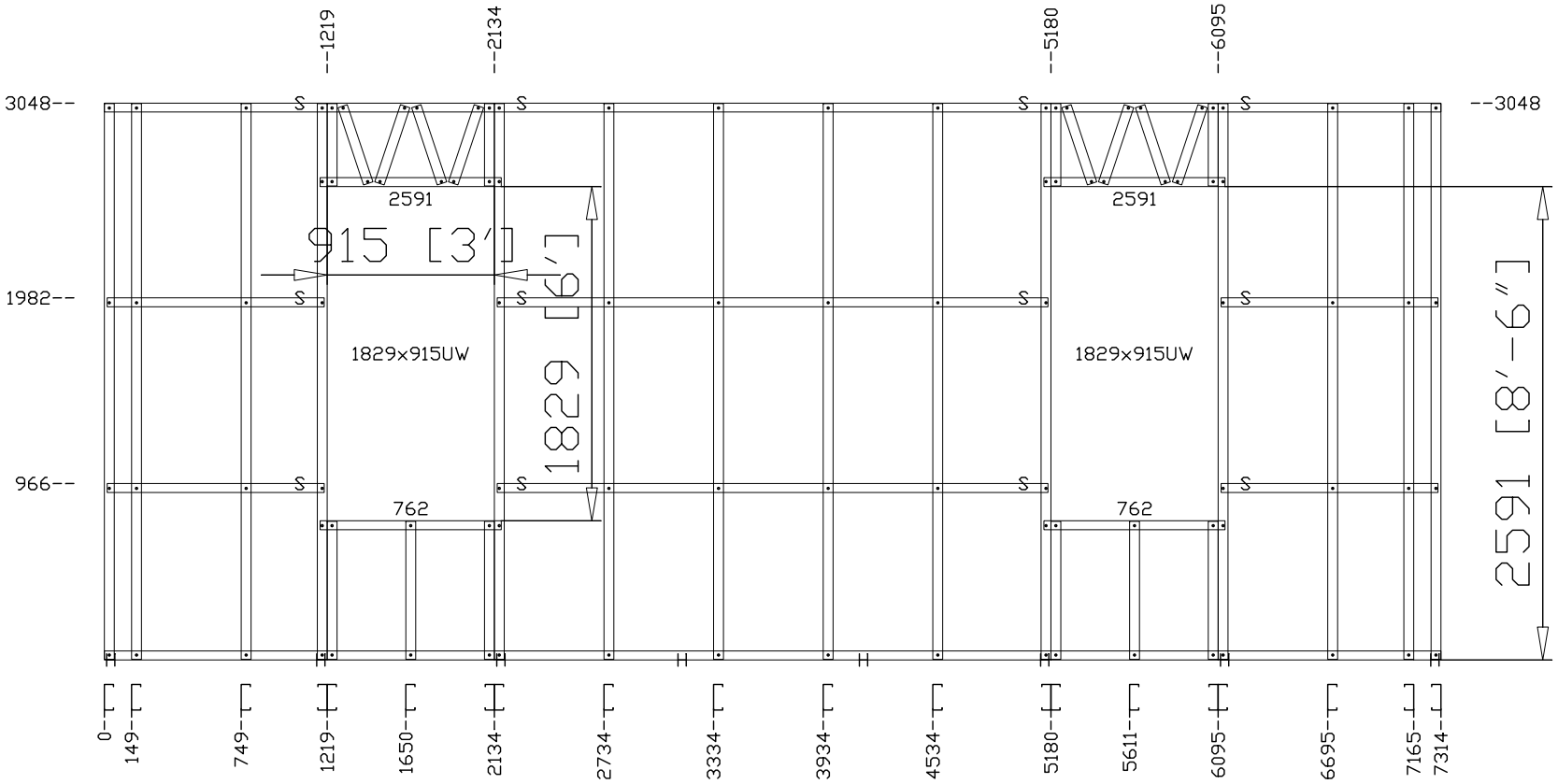
These designs are based on the architectural drawings provided by client. Details listed below.

| VIEW NAME | DRAWN | ADDRESS | APPROVED |
|---|---|---|---|
| 2 of 8 | Alex Bryan | | |
| SCALE | DWG FILE | | JOB REFERENCE |
| 1:45 | Drawing1 | COMPANY | DATE DRAWN 01-03-2021 |

Diagonal = 7924

| Panel Cutting List | | |
|---|---|---|
| 140S41-075-550 Plate | 4 | 1187 |
| 140S41-075-550 Plate | 2 | 3014 |
| 140S41-075-550 Plate | 2 | 7314 |
| 140S41-075-550 Plate | 4 | 991 |
| 140S41-075-550 Stud | 14 | 3042 |
| 140S41-075-550 Stud | 8 | 445 |
| 140S41-075-550 Stud | 4 | 451 |
| 140S41-075-550 Stud | 6 | 756 |
| 10g x 19mm XDrive | | 200 |

Panel Weight 119kg





<<< Joins L2

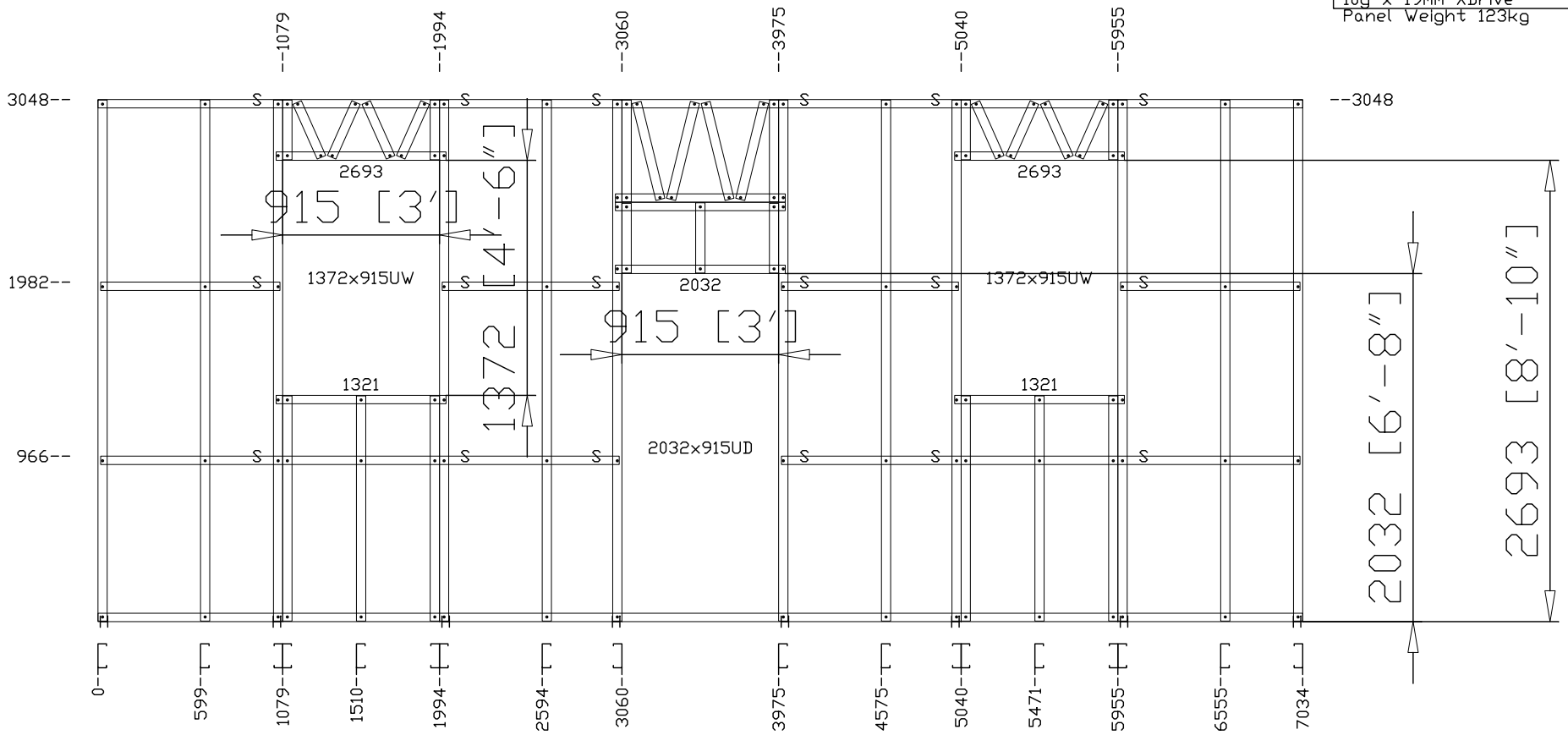
Joins L6 >>>


# Wall L1

Diagonal = 7666

| Panel Cutting List | | |
|---|---|---|
| 140S41-075-550 Plate | 2 | 1034 |
| 140S41-075-550 Plate | 2 | 1047 |
| 140S41-075-550 Plate | 2 | 3028 |
| 140S41-075-550 Plate | 2 | 7034 |
| 140S41-075-550 Plate | 7 | 991 |
| 140S41-075-550 Stud | 6 | 1315 |
| 140S41-075-550 Stud | 12 | 3042 |
| 140S41-075-550 Stud | 4 | 349 |
| 140S41-075-550 Stud | 8 | 350 |
| 140S41-075-550 Stud | 2 | 407 |
| 140S41-075-550 Stud | 1 | 410 |
| 140S41-075-550 Stud | 4 | 582 |
| 140S41-075-550 Stud | 2 | 594 |
| 10g x 19mm XDrive | | 244 |

Panel Weight 123kg





<<< Joins L1

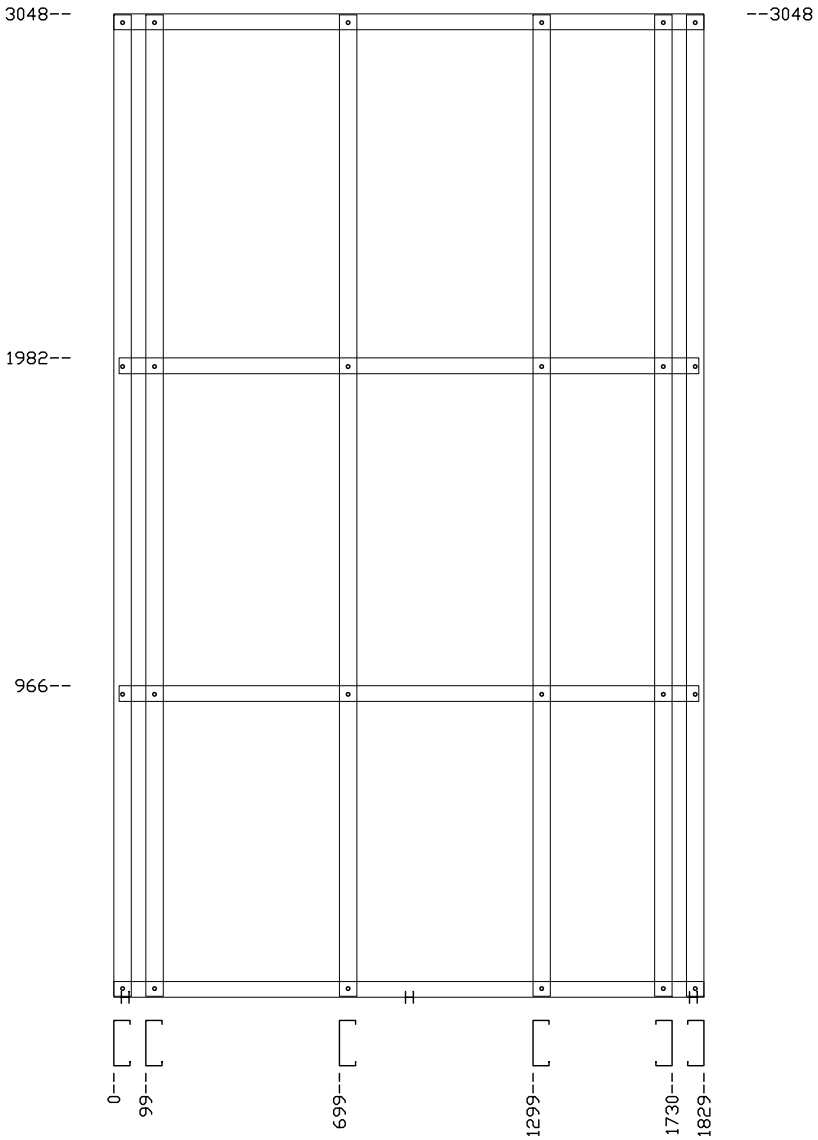
Joins L5 >>>


# Wall L2

Diagonal = 3555

| Panel Cutting List | | |
|---|---|---|
| 140S41-075-550 Plate | 2 | 1797 |
| 140S41-075-550 Plate | 2 | 1829 |
| 140S41-075-550 Stud | 6 | 3042 |
| 10g x 19mm XDrive | | 48 |

Panel Weight 37kg





<<< Joins L4

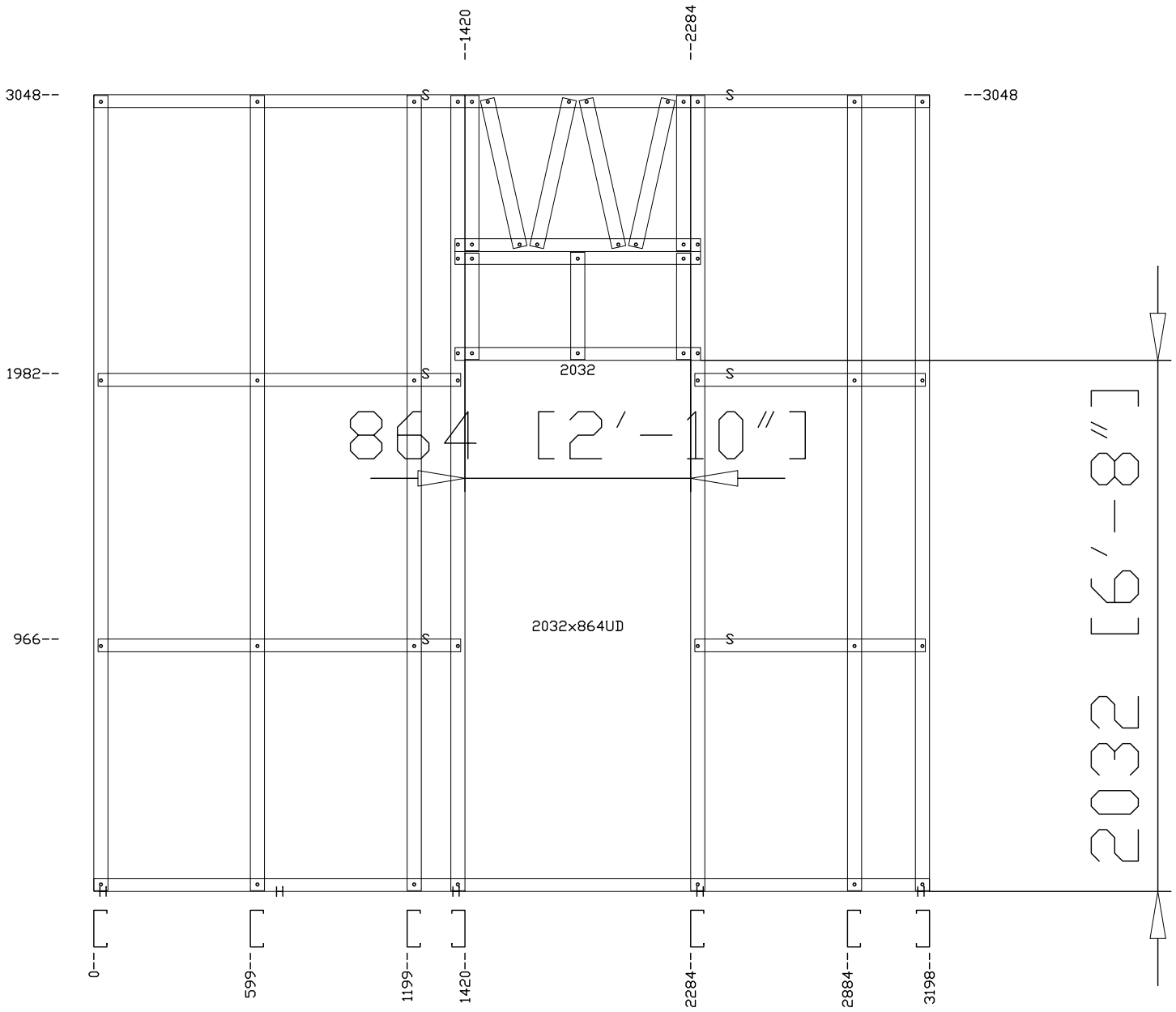
Joins L8 >>>


# Wall L3

Diagonal = 4418

| Panel Cutting List | | |
|---|---|---|
| 140S41-075-550 Plate | 2 | 1388 |
| 140S41-075-550 Plate | 2 | 3198 |
| 140S41-075-550 Plate | 2 | 882 |
| 140S41-075-550 Plate | 3 | 940 |
| 140S41-075-550 Stud | 7 | 3042 |
| 140S41-075-550 Stud | 2 | 407 |
| 140S41-075-550 Stud | 1 | 410 |
| 140S41-075-550 Stud | 4 | 579 |
| 140S41-075-550 Stud | 2 | 594 |
| 10g x 19mm XDrive | | 104 |

Panel Weight 58kg




# Wall L4

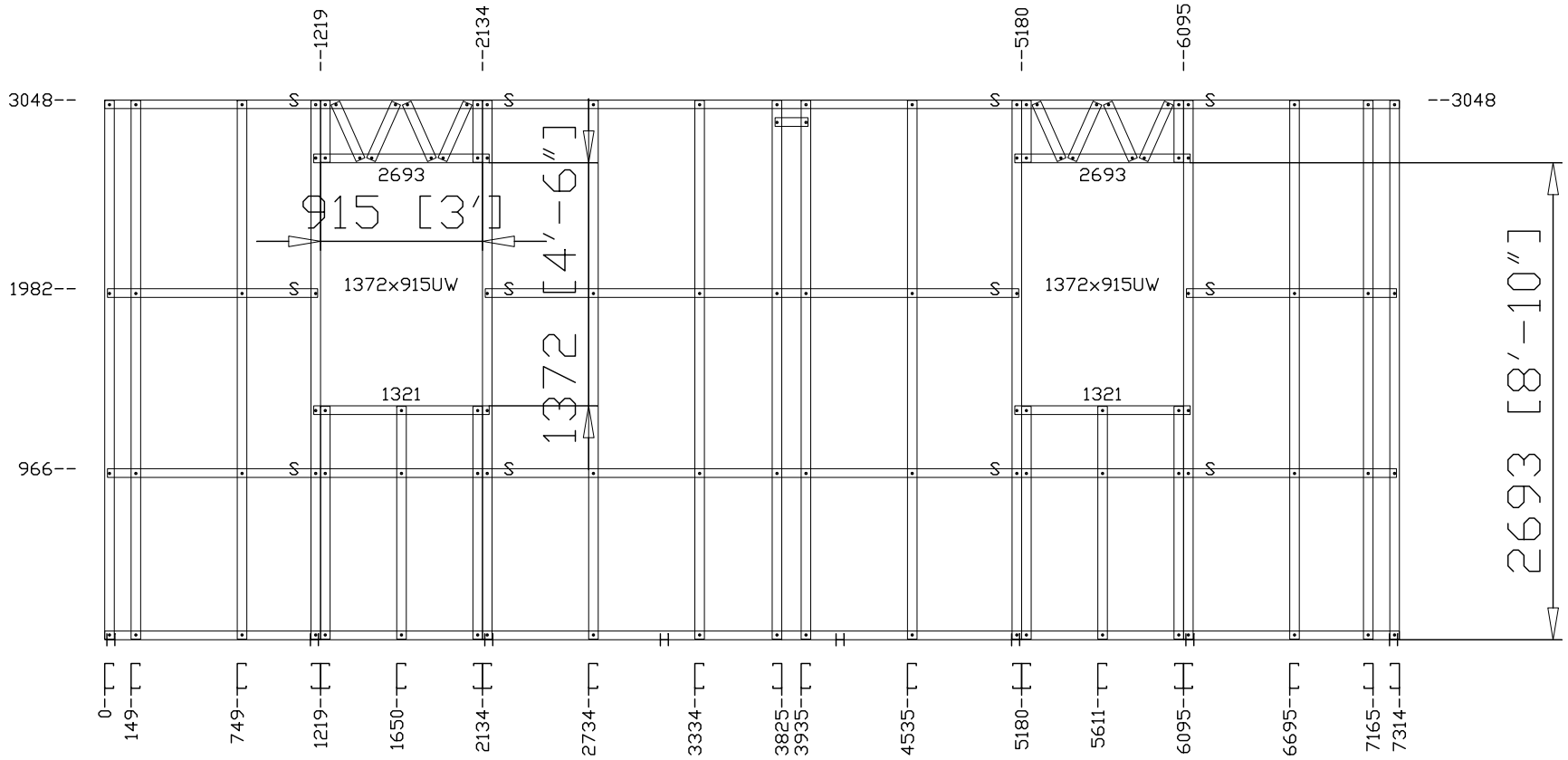

<<< Joins L3

Joins L6 >>>

Diagonal = 7924

| Panel Cutting List | | |
|---|---|---|
| 140S41-075-550 Plate | 2 | 1187 |
| 140S41-075-550 Plate | 1 | 186 |
| 140S41-075-550 Plate | 1 | 3014 |
| 140S41-075-550 Plate | 1 | 7282 |
| 140S41-075-550 Plate | 2 | 7314 |
| 140S41-075-550 Plate | 4 | 991 |
| 140S41-075-550 Stud | 6 | 1315 |
| 140S41-075-550 Stud | 15 | 3042 |
| 140S41-075-550 Stud | 4 | 349 |
| 140S41-075-550 Stud | 8 | 350 |
| 10g x 19mm XDrive | | 224 |

Panel Weight 129kg





<<< Joins L2

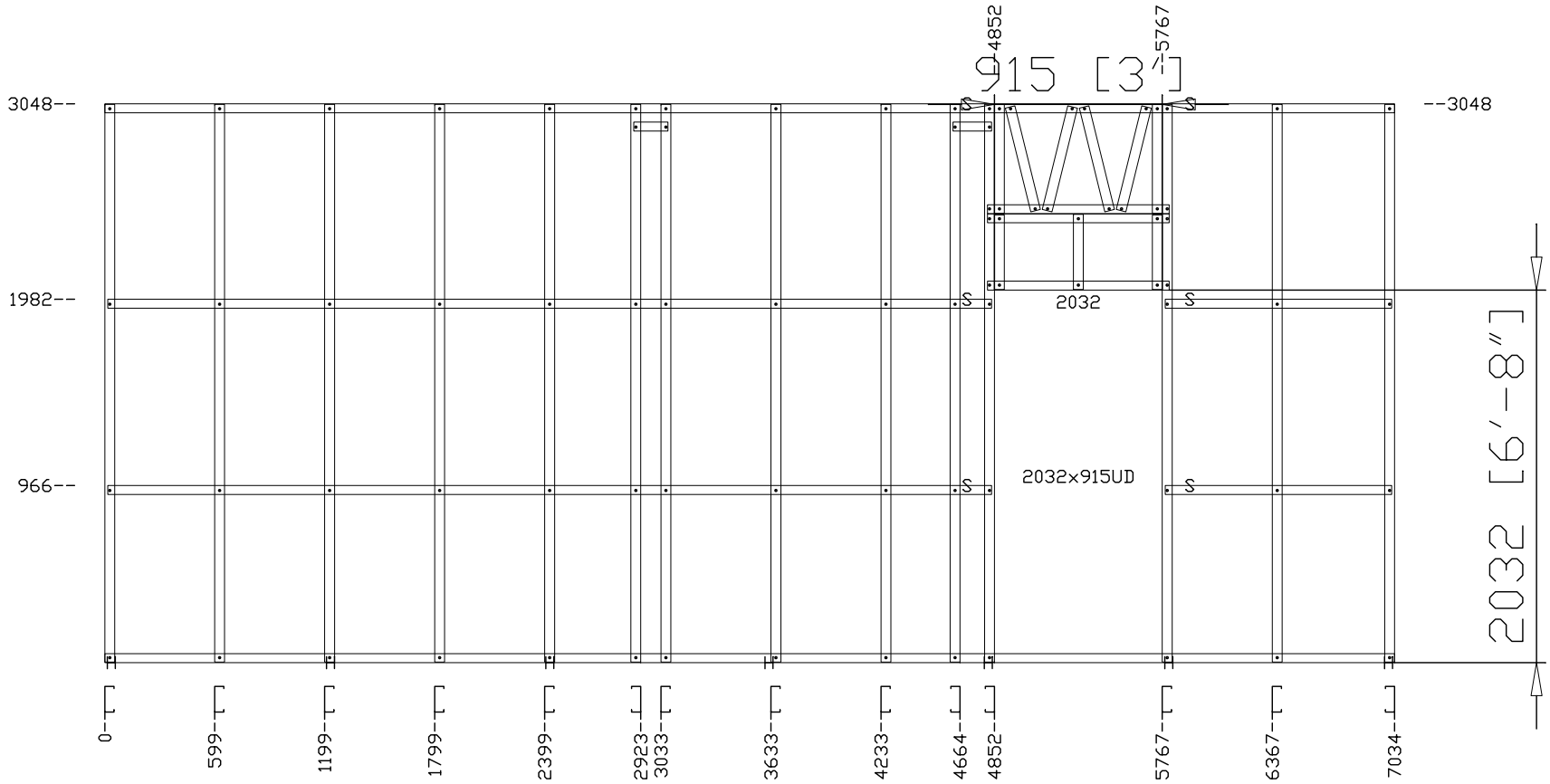
Joins L6 >>>


# Wall L5

Diagonal = 7666

| Panel Cutting List | | |
|---|---|---|
| 140S41-075-550 Plate | 2 | 1235 |
| 140S41-075-550 Plate | 1 | 186 |
| 140S41-075-550 Plate | 1 | 210 |
| 140S41-075-550 Plate | 2 | 4820 |
| 140S41-075-550 Plate | 2 | 7034 |
| 140S41-075-550 Plate | 3 | 991 |
| 140S41-075-550 Stud | 14 | 3042 |
| 140S41-075-550 Stud | 2 | 407 |
| 140S41-075-550 Stud | 1 | 410 |
| 140S41-075-550 Stud | 4 | 582 |
| 140S41-075-550 Stud | 2 | 594 |
| 10g x 19mm XDrive | | 168 |

Panel Weight 111kg





<<< Joins L1

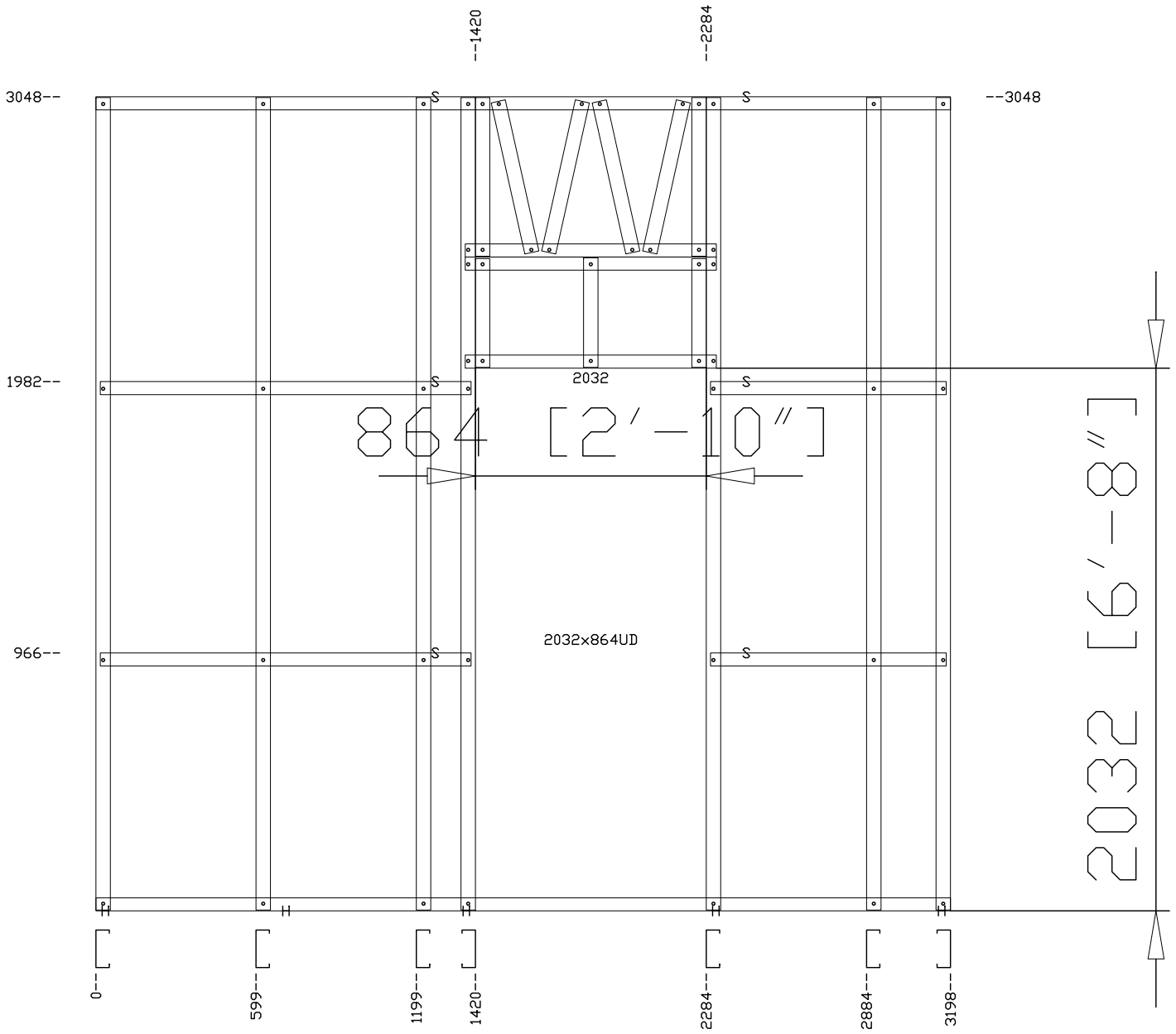
Joins L5 >>>


# Wall L6

Diagonal = 4418

| Panel Cutting List | | |
|---|---|---|
| 140S41-075-550 Plate | 2 | 1388 |
| 140S41-075-550 Plate | 2 | 3198 |
| 140S41-075-550 Plate | 2 | 882 |
| 140S41-075-550 Plate | 3 | 940 |
| 140S41-075-550 Stud | 7 | 3042 |
| 140S41-075-550 Stud | 2 | 407 |
| 140S41-075-550 Stud | 1 | 410 |
| 140S41-075-550 Stud | 4 | 579 |
| 140S41-075-550 Stud | 2 | 594 |
| 10g x 19mm XDrive | | 104 |

Panel Weight 58kg




# Wall L7

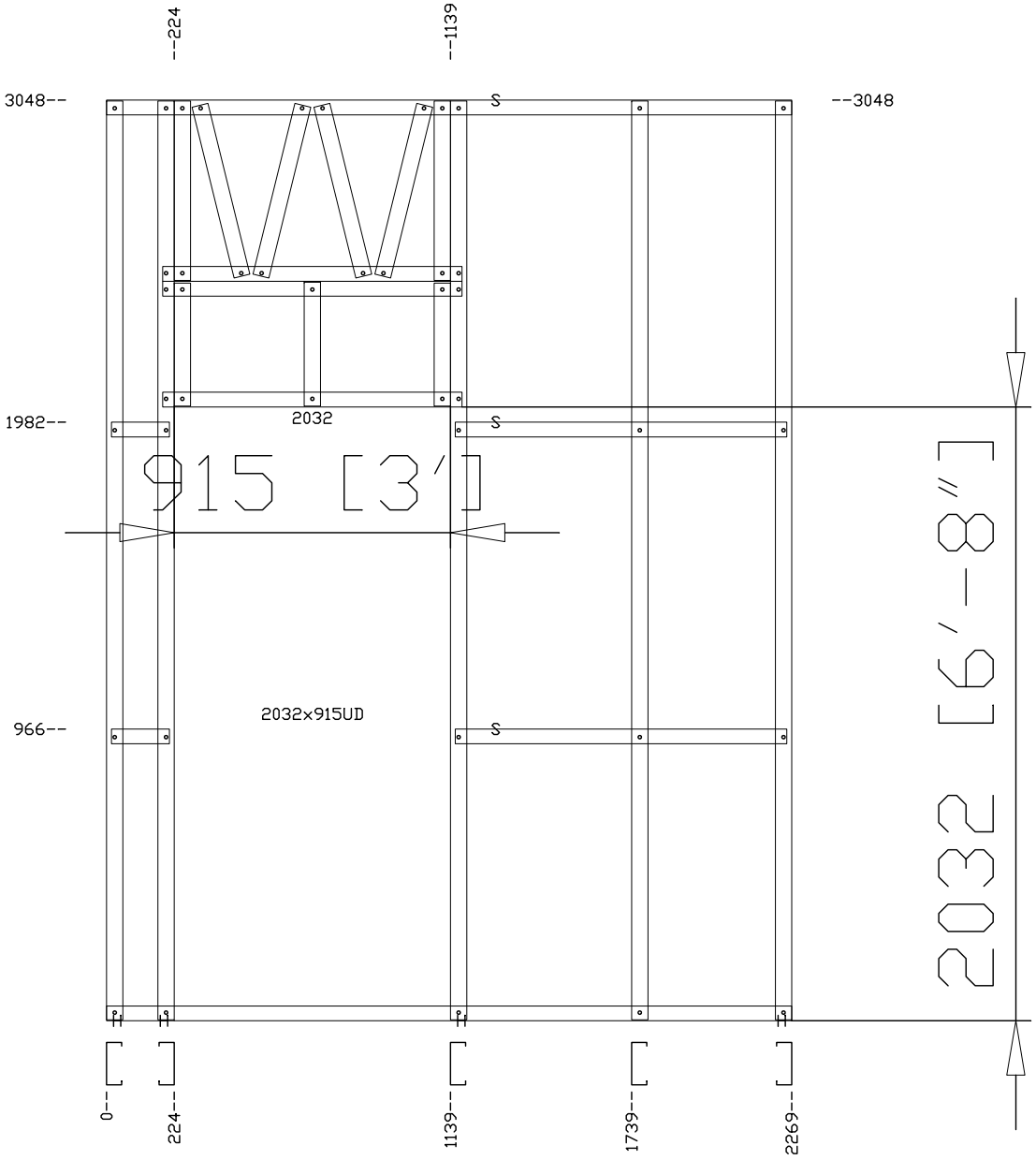

<<< Joins L3

Joins L6 >>>

Diagonal = 3800

| Panel Cutting List | | |
|---|---|---|
| 140S41-075-550 Plate | 2 | 1098 |
| 140S41-075-550 Plate | 2 | 192 |
| 140S41-075-550 Plate | 2 | 2269 |
| 140S41-075-550 Plate | 3 | 991 |
| 140S41-075-550 Stud | 5 | 3042 |
| 140S41-075-550 Stud | 2 | 407 |
| 140S41-075-550 Stud | 1 | 410 |
| 140S41-075-550 Stud | 4 | 582 |
| 140S41-075-550 Stud | 2 | 594 |
| 10g x 19mm XDrive | | 88 |

Panel Weight 44kg




# Wall L8


<<< Joins L3

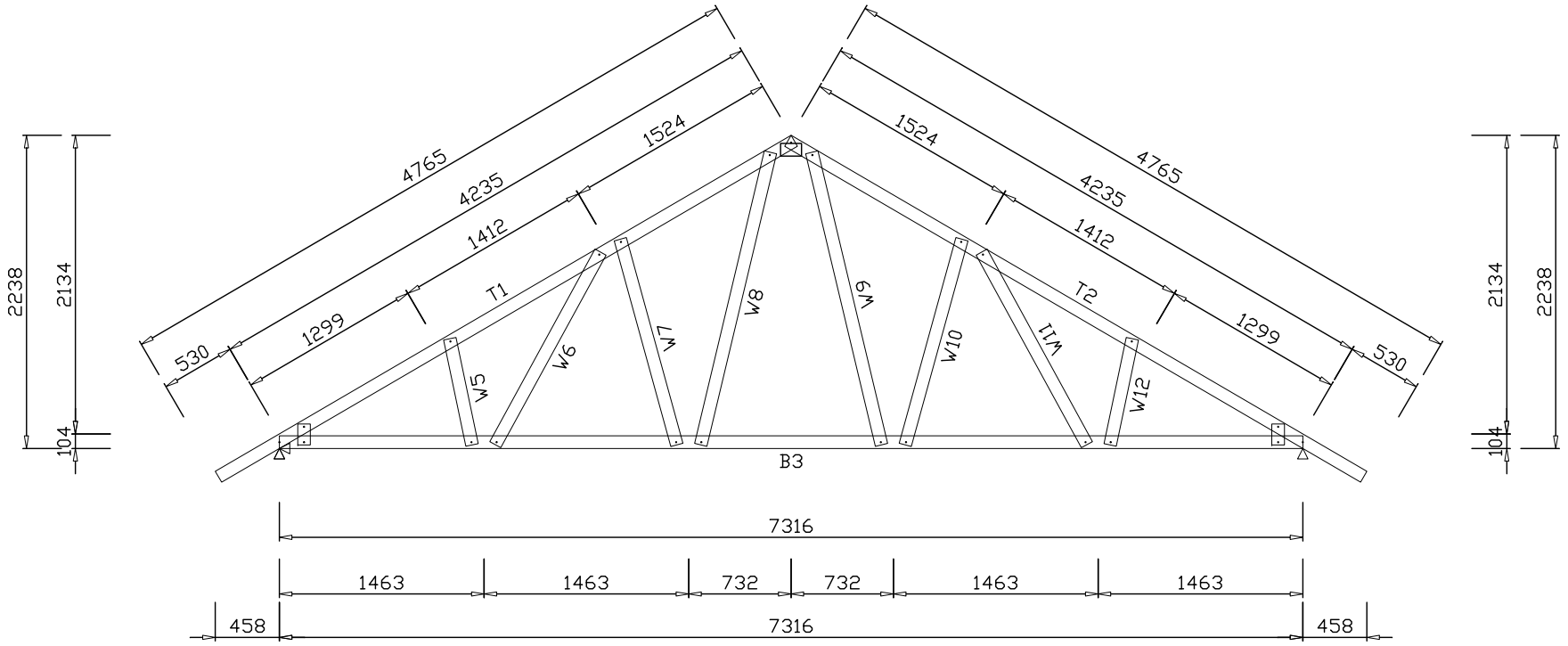
Joins L5 >>>

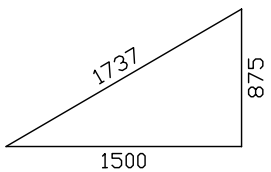
| Truss Parts Summary | |
|---|---|
| #10-16x16 Tek | 649 |
| Apex Plate | 11 |

Minimum Fasteners per Connection = 1
Unless Otherwise Marked

| Truss Materials Summary | | | |
|---|---|---|---|
| T1 | C9010 | 11 | 4765 |
| T2 | C9010 | 11 | 4765 |
| B3 | C9010 | 11 | 7316 |
| W4 | C9010 | 11 | 150 |
| W5 | C9010 | 11 | 776 |
| W6 | C9010 | 11 | 1568 |
| W7 | C9010 | 11 | 1525 |
| W8 | C9010 | 11 | 2150 |
| W9 | C9010 | 11 | 2150 |
| W10 | C9010 | 11 | 1525 |
| W11 | C9010 | 11 | 1568 |
| W12 | C9010 | 11 | 776 |
| W13 | C9010 | 11 | 150 |

Truss Weight = 40.9kg




Mark As N1 Qty = 11

W35N-SHEET-S0.120-610-30.256°

**Analysis Status = Passed 42%**

FS=7316 AP=3658 AH=2238

Bottom Chord Notch 154 Horizontal Chord Notch 154 Top Chord Notch 52



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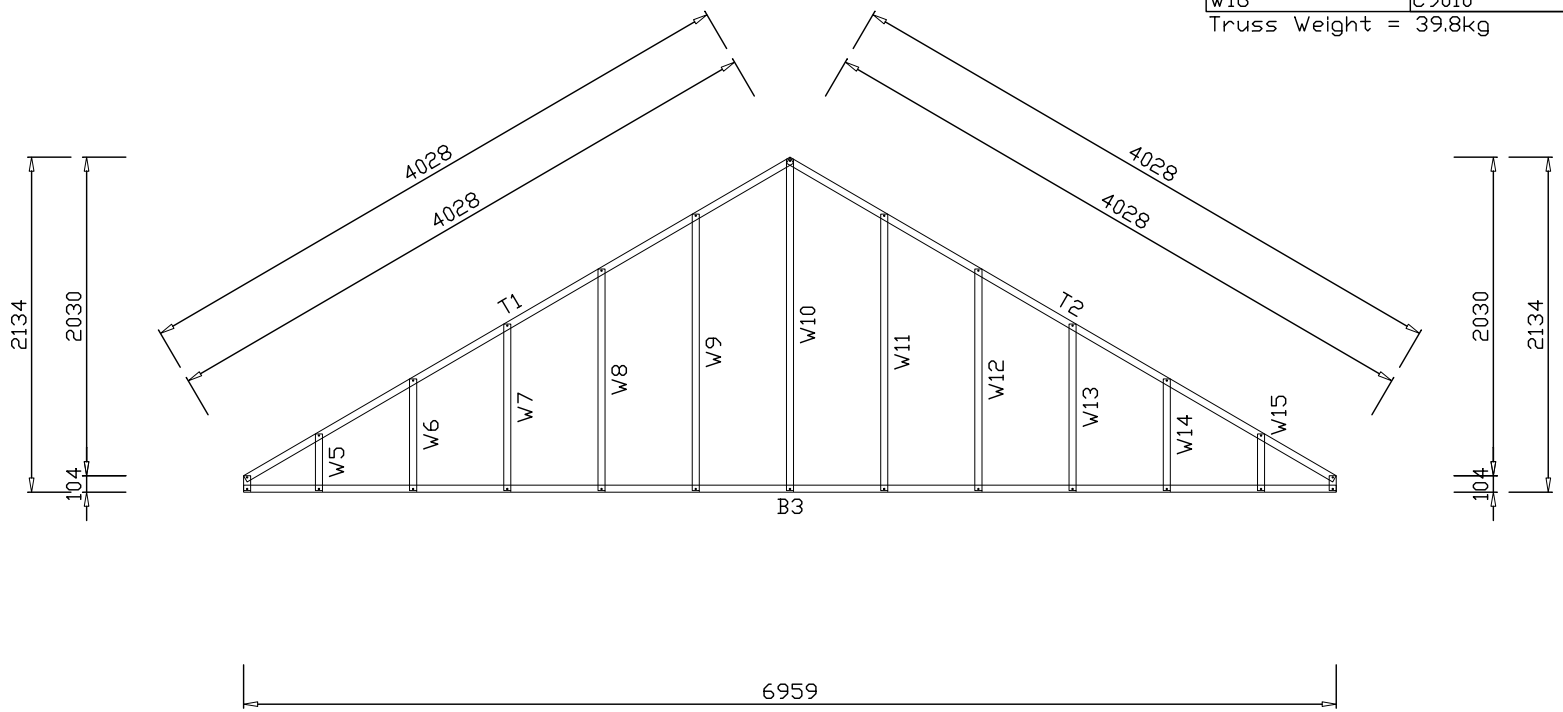
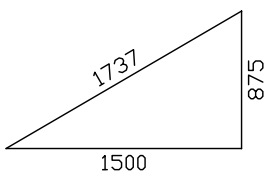
| Truss Parts Summary | |
|---|---|
| #10-16x16 Tek | 104 |

| Truss Materials Summary | | | |
|---|---|---|---|
| T1 | P9010 | 2 | 4028 |
| T2 | P9010 | 2 | 4028 |
| B3 | P9010 | 2 | 6959 |
| W4 | C9010 | 2 | 94 |
| W5 | C9010 | 2 | 361 |
| W6 | C9010 | 2 | 711 |
| W7 | C9010 | 2 | 1061 |
| W8 | C9010 | 2 | 1411 |
| W9 | C9010 | 2 | 1761 |
| W10 | C9010 | 2 | 2111 |
| W11 | C9010 | 2 | 1761 |
| W12 | C9010 | 2 | 1411 |
| W13 | C9010 | 2 | 1061 |
| W14 | C9010 | 2 | 711 |
| W15 | C9010 | 2 | 361 |
| W16 | C9010 | 2 | 94 |

Truss Weight = 39.8kg




Mark As G1 Qty = 2

W35N-SHEET-S0.120-610-30.256°

**Analysis Status = Non Structural**

FS=6959 AP=3480 AH=2134



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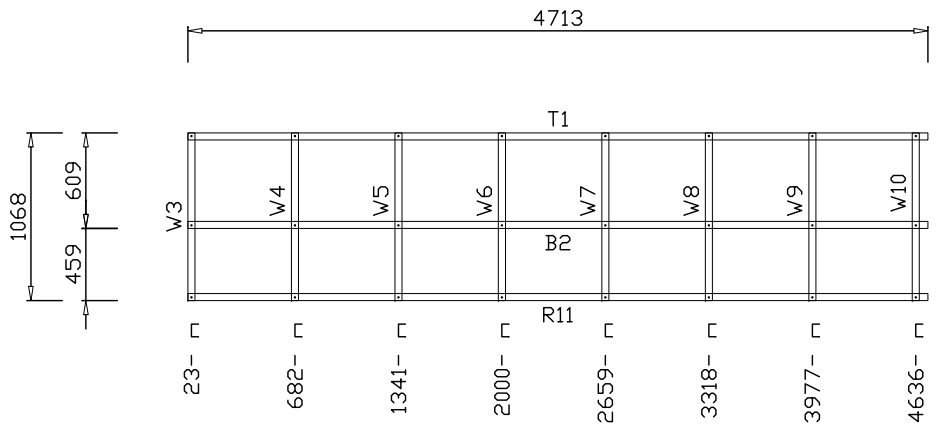
| Truss Parts Summary | |
|---|---|
| #10-16x16 Tek | 224 |

| Truss Materials Summary | | | |
|---|---|---|---|
| T1 | P9010 | 4 | 4713 |
| B2 | P9010 | 4 | 4713 |
| W3 | C9010 | 4 | 1068 |
| W4 | C9010 | 4 | 1068 |
| W5 | C9010 | 4 | 1068 |
| W6 | C9010 | 4 | 1068 |
| W7 | C9010 | 4 | 1068 |
| W8 | C9010 | 4 | 1068 |
| W9 | C9010 | 4 | 1068 |
| W10 | C9010 | 4 | 1068 |
| R11 | P9010 | 4 | 4713 |

Truss Weight = 32.5kg




Mark As GF1 Qty = 4

W35N-SHEET@0.120-610

**Analysis Status = Non Structural**



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