

ANCHOR BOLTS LOACATION PLAN
SCALE: 1 : 100

ATTENTION!

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INFORMATION THAT IS UNCLER
PLEASE CONTACT QUACENT NEW
BUILDING MATERIAL CO. LTD.
AT THE NUMBER ABOVE BEFORE
OR DURING THE COURSE OF
THIS PROJECT.

REVISION	DATE	BY

DESIGNED BY
Alice.Zhang

DRAWN BY
Alice.Zhang

CHECKED BY
XXX

CLIENT NO.
0000

PROJECT
1110-01

PLAN NO.
1110

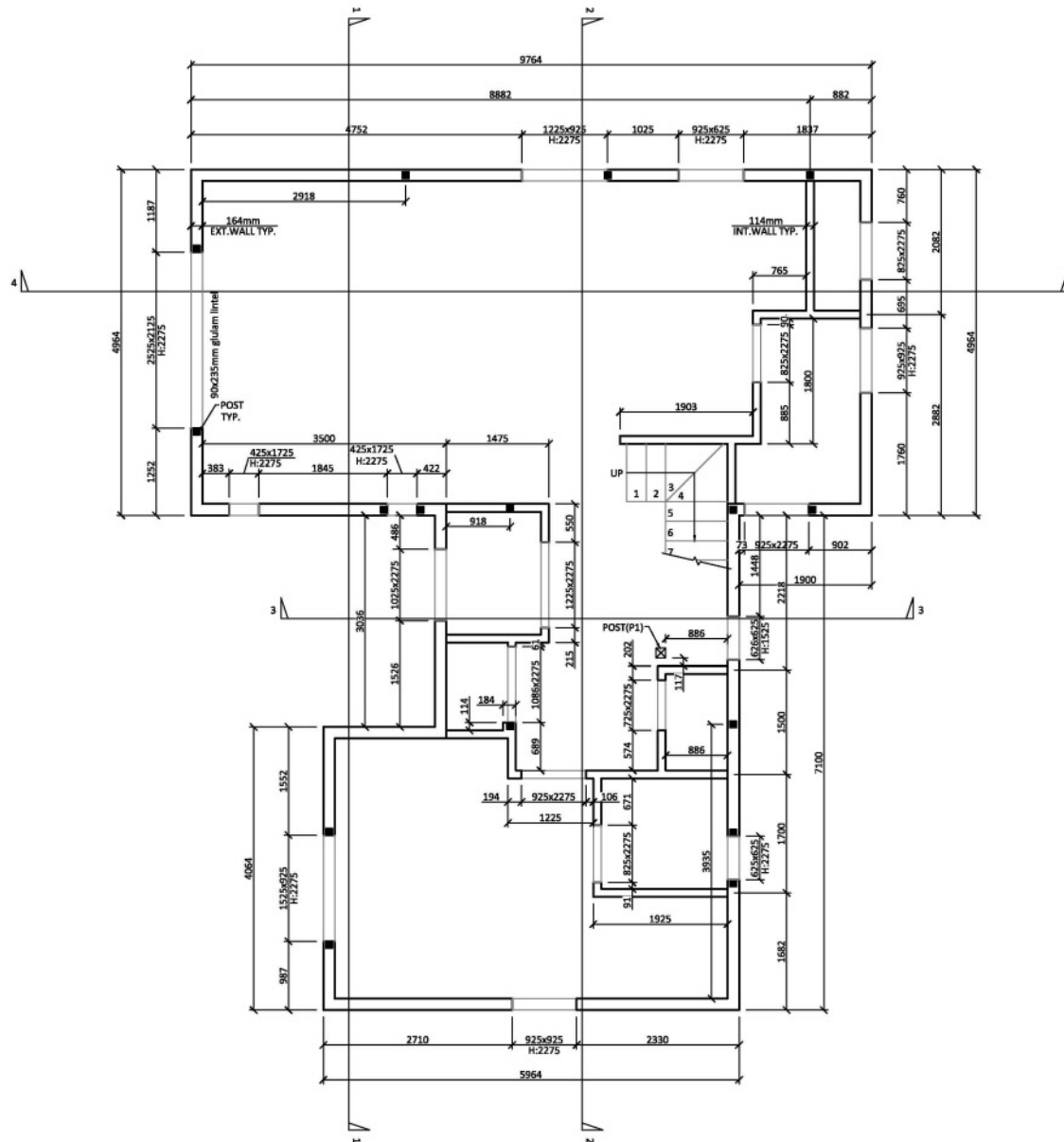
DRAWING
**ANCHOR BOLTS
LOACATION PLAN**

DATE
2015 / 08 / 15

SHEET NO.
01

SCALE

SHEET SIZE
A2



GROUND FLOOR PLAN

SCALE : 1 : 50

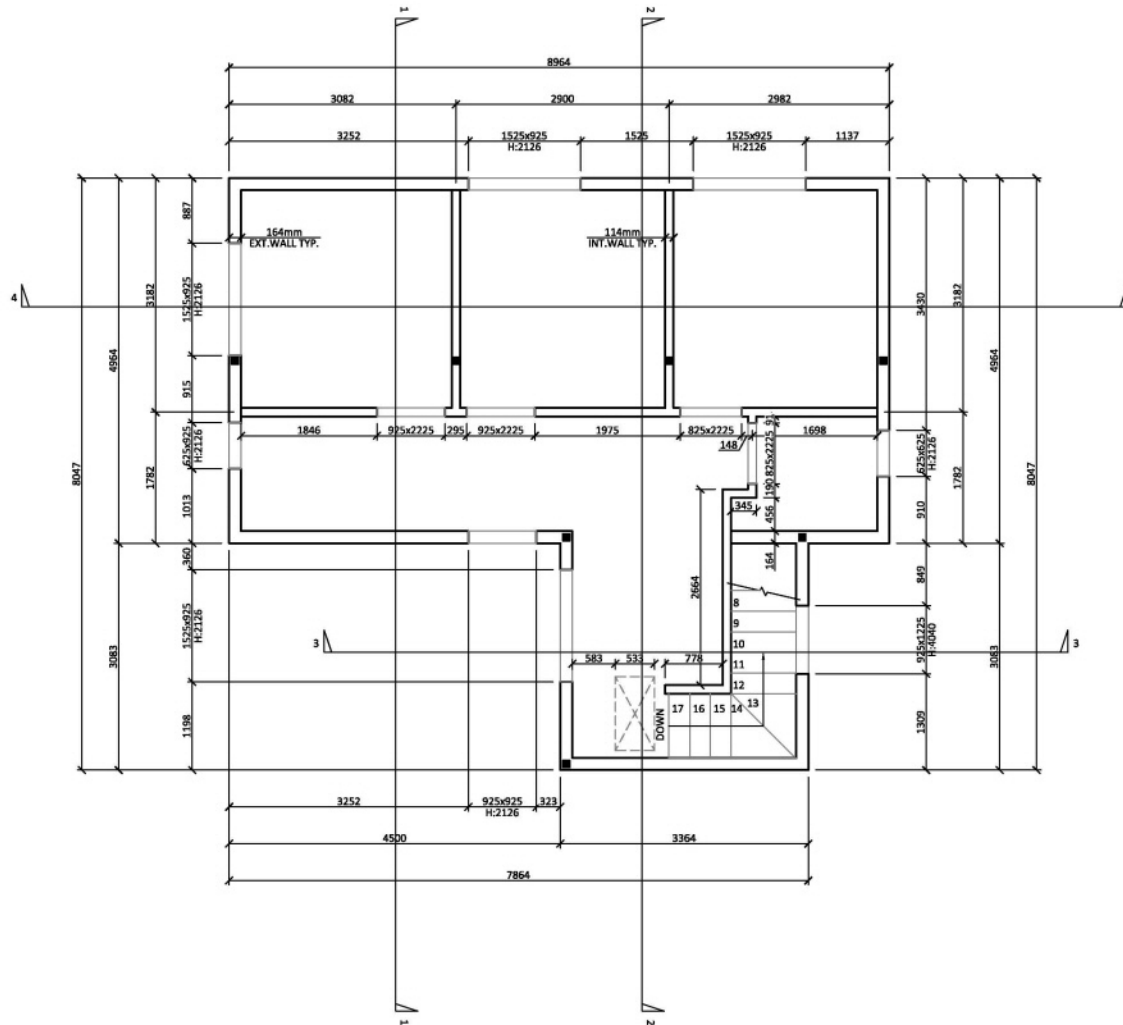
unless otherwise noted,all lintel spec. shall be (3)2"x8"
(for ground floor)

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DESIGNED BY	Alice.Zhang
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CHECKED BY	XXX
CLIENT NO.	0000
PROJECT	1110-01
PLAN NO.	1110
DRAWING	GROUND FLOOR PLAN
DATE	2015 / 08 / 15
SHEET NO.	02
SCALE	
SHEET SIZE	A2



SECOND FLOOR PLAN

SCALE: 1:50

unless otherwise noted, all lintel spec. shall be (3)2"x6"
(for second floor)

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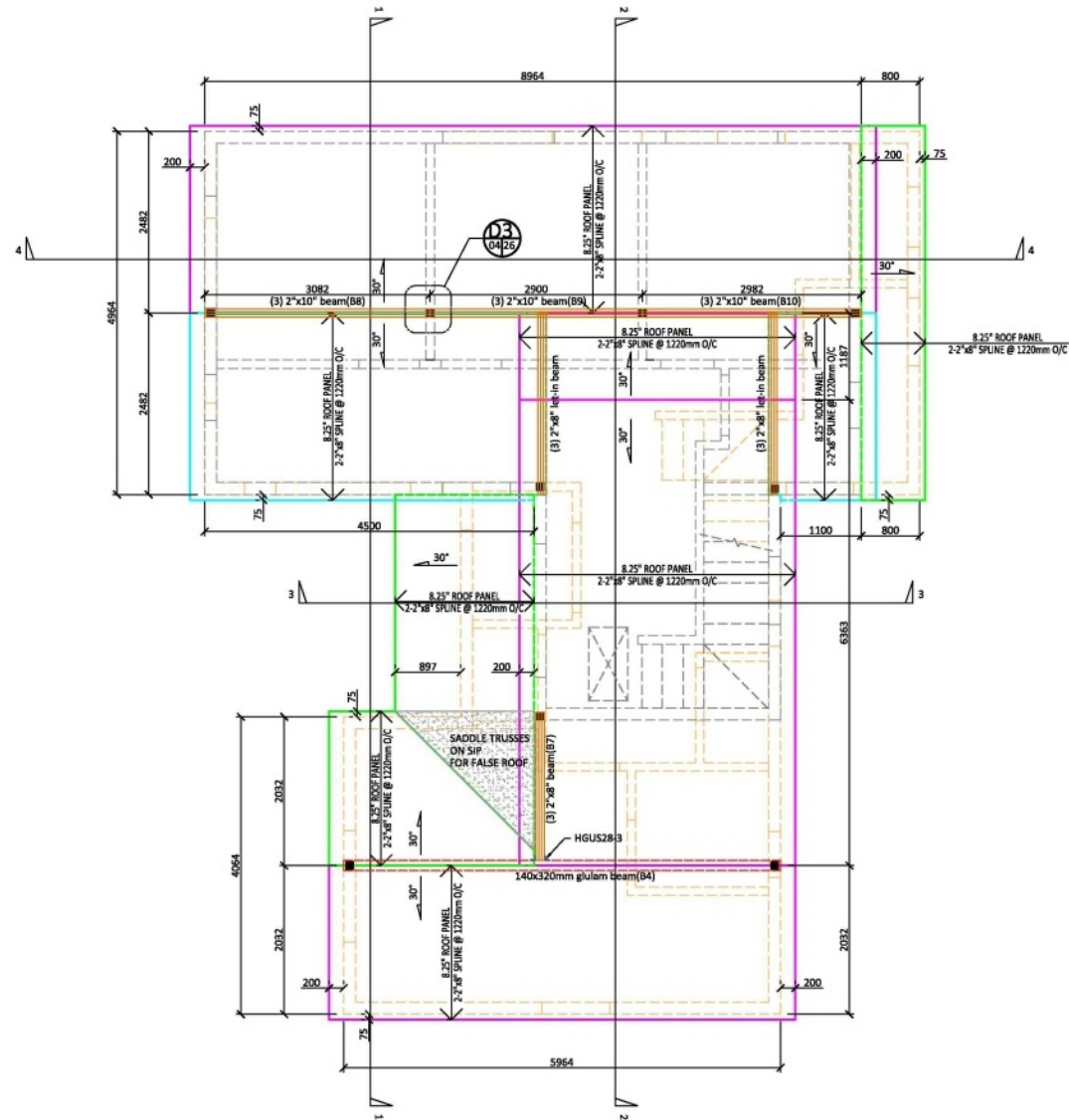
DRAWING
SECOND FLOOR PLAN

DATE
2015 / 08 / 15

SHEET NO.
03

SCALE

SHEET SIZE
A2

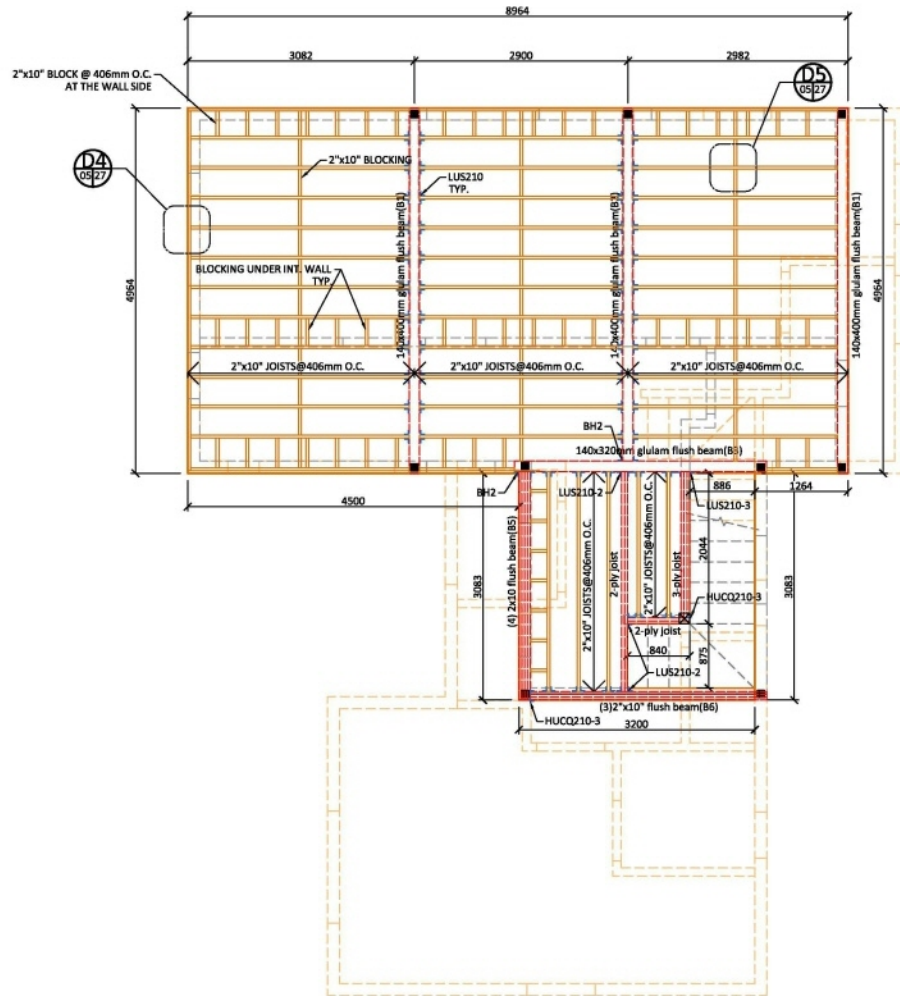


ROOF PLAN
SCALE : 1 : 50

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CLIENT NO.	0000
PROJECT	1110-01
PLAN NO.	1110
DRAWING	ROOF PLAN
DATE	2015 / 08 / 15
SHEET NO.	04
SCALE	
SHEET SIZE	A2



FLOOR JOIST PLAN

SCALE : 1 : 50

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PLAN NO.
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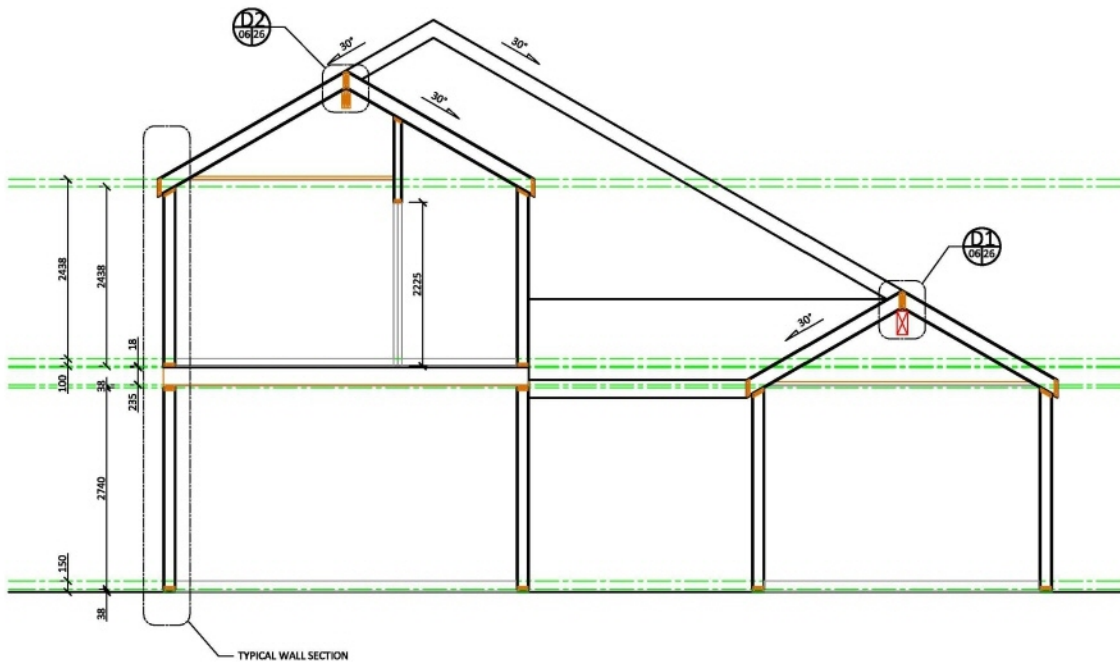
DRAWING
FLOOR JOIST PLAN

DATE
2015 / 08 / 15

SHEET NO.
05

SCALE

SHEET SIZE
A2



SECTION 1-1
SCALE : 1 : 50

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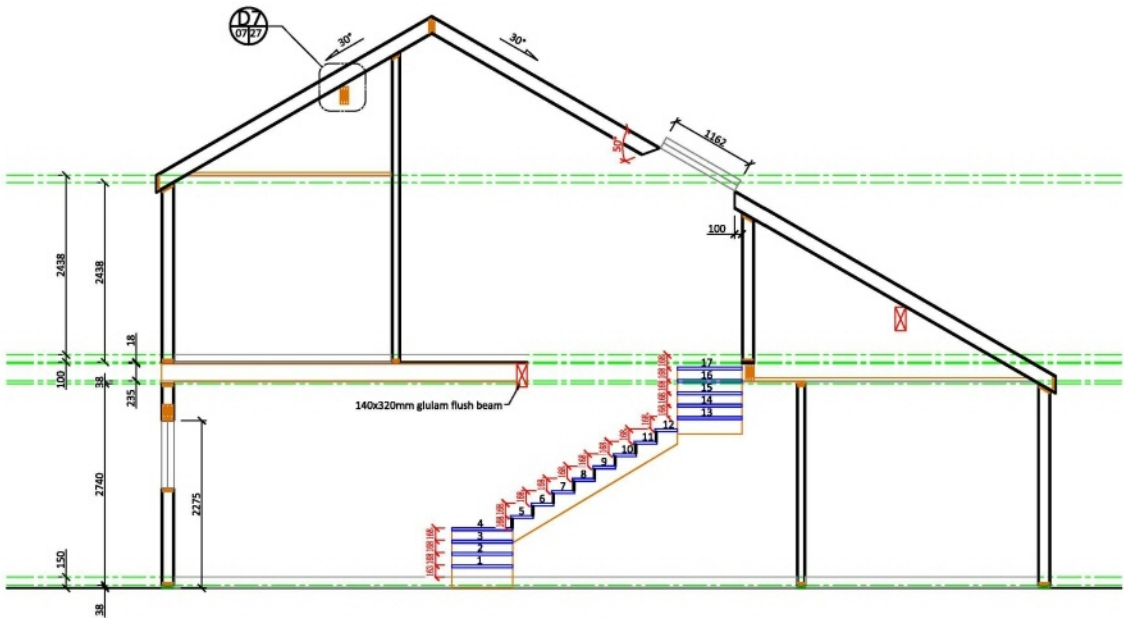
DRAWING
SECTION 1-1

DATE
2015 / 08 / 15

SHEET NO.
06

SCALE

SHEET SIZE
A2



SECTION 2-2

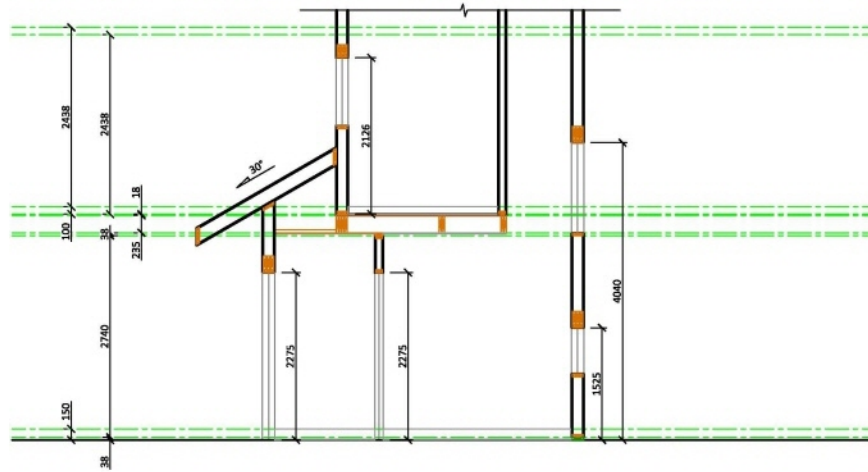
SCALE : 1 : 50

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CLIENT NO.	0000
PROJECT	1110-01
PLAN NO.	1110
DRAWING	SECTION 2-2
DATE	2015 / 08 / 15
SHEET NO.	07
SCALE	
SHEET SIZE	A2



SECTION 3-3
SCALE: 1:50

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CLIENT NO.	0000
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PROJECT	1110-01
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PLAN NO.	1110
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DRAWING

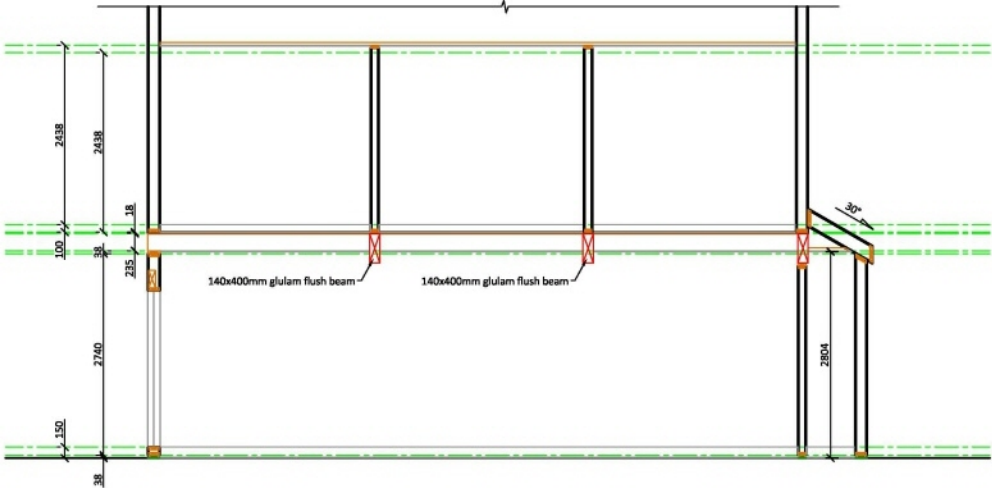
SECTION 3-3

DATE 2015 / 08 / 15

SHEET NO. 08

SCALE

SHEET SIZE A2



SECTION 4-4
SCALE : 1 : 50

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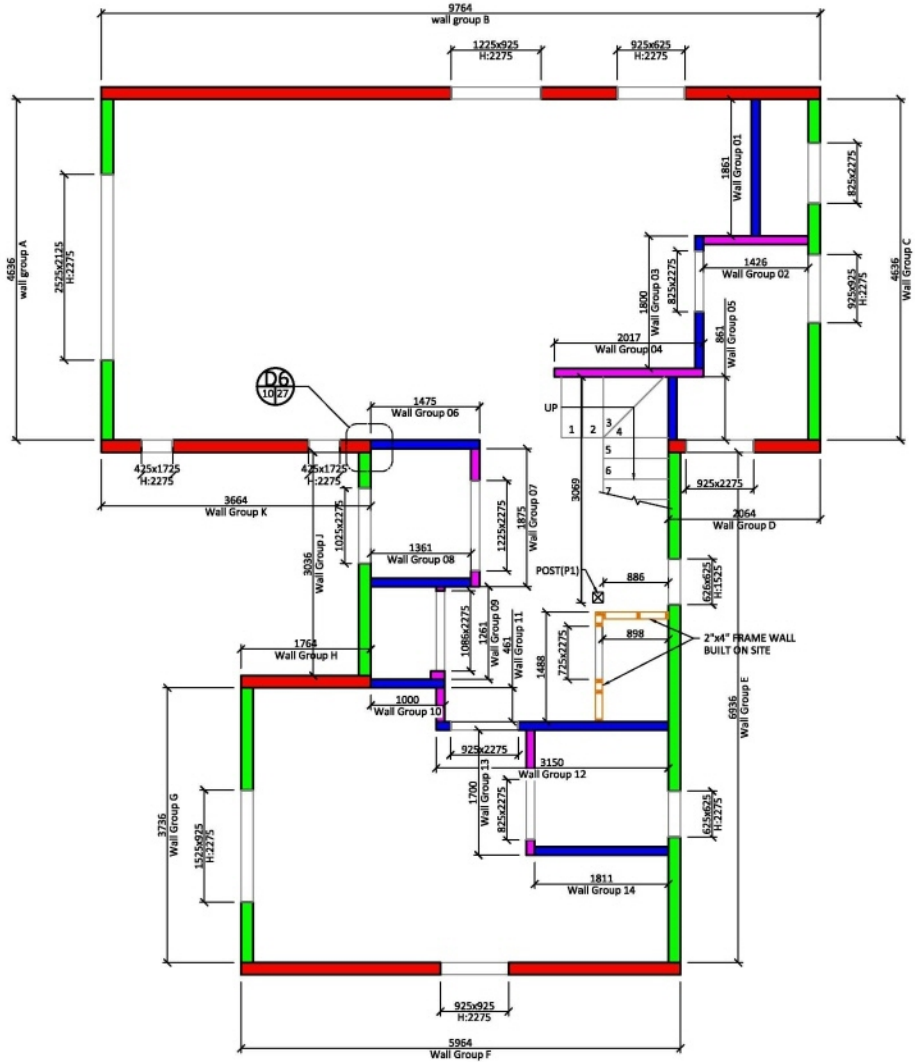
DRAWING
SECTION 4-4

DATE
2015 / 08 / 15

SHEET NO.
09

SCALE

SHEET SIZE
A2



GROUND FLOOR PANEL PLAN
SCALE: 1:50

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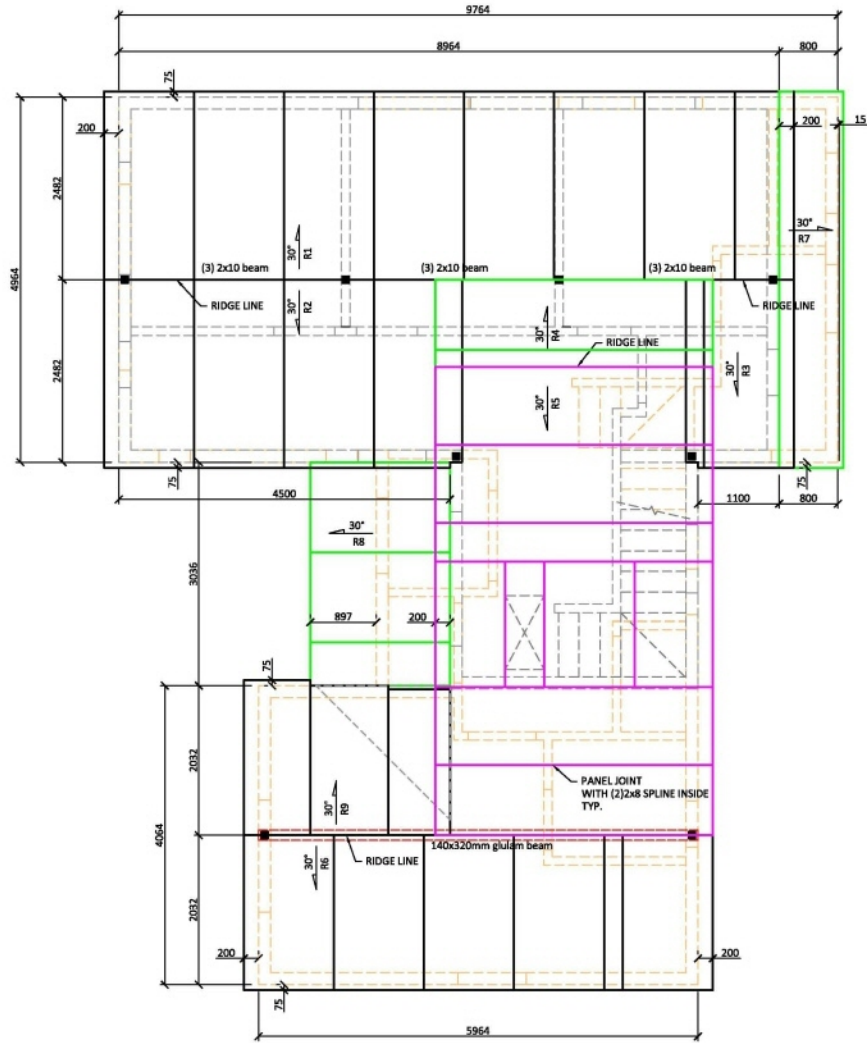
DRAWING
GROUND FLOOR
PANEL PLAN

DATE
2015 / 08 / 15

SHEET NO.
10

SCALE

SHEET SIZE
A2



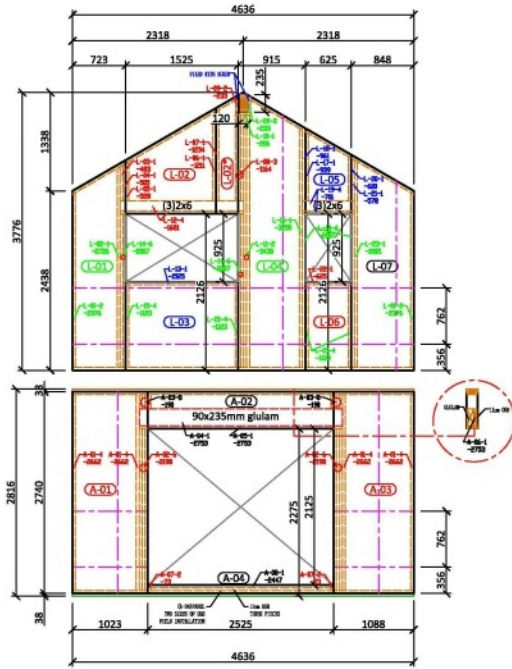
ROOF RANEL PLAN
SCALE : 1 : 50

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CLIENT NO.	0000
PROJECT	1110-01
PLAN NO.	1110
DRAWING	ROOF PANEL PLAN
DATE	2015 / 08 / 15
SHEET NO.	12
SCALE	
SHEET SIZE	A2

L WALL PANEL LAYOUT
SCALE: 1:50
6.5" THICKNESS PANEL GROUP



A WALL PANEL LAYOUT
SCALE: 1:50
6.5" THICKNESS PANEL GROUP

M WALL PANEL LAYOUT
SCALE: 1:50
6.5" THICKNESS PANEL GROUP



B WALL PANEL LAYOUT
SCALE: 1:50
6.5" THICKNESS PANEL GROUP

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PROJECT
1110-01

PLAN NO.
1110

DRAWING

WALL PANEL LAYOUT 1

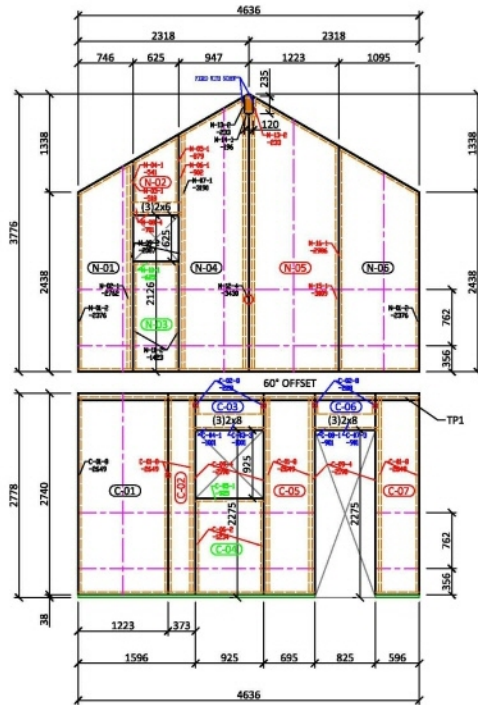
DATE
2015 / 08 / 15

SHEET NO.
13

SCALE

SHEET SIZE
A2

N WALL PANEL LAYOUT
SCALE: 1:50
6.5" THICKNESS PANEL GROUP



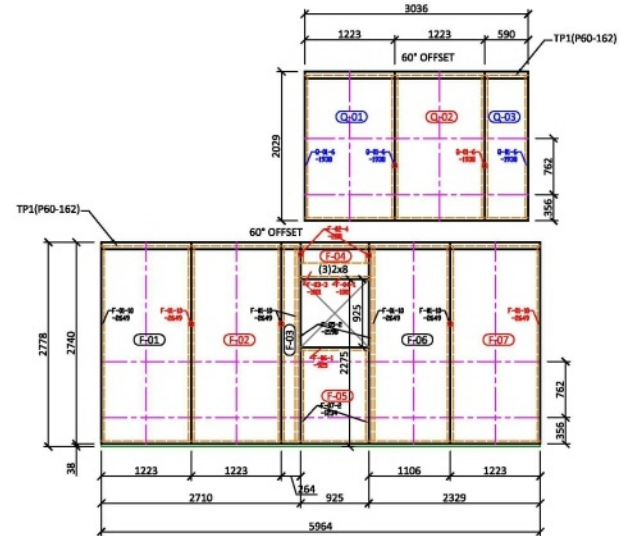
C WALL PANEL LAYOUT
SCALE: 1:50
6.5" THICKNESS PANEL GROUP

P WALL PANEL LAYOUT
SCALE: 1:50
6.5" THICKNESS PANEL GROUP



D WALL PANEL LAYOUT
SCALE: 1:50
6.5" THICKNESS PANEL GROUP

Q WALL PANEL LAYOUT
SCALE: 1:50
6.5" THICKNESS PANEL GROUP



F WALL PANEL LAYOUT
SCALE: 1:50
6.5" THICKNESS PANEL GROUP

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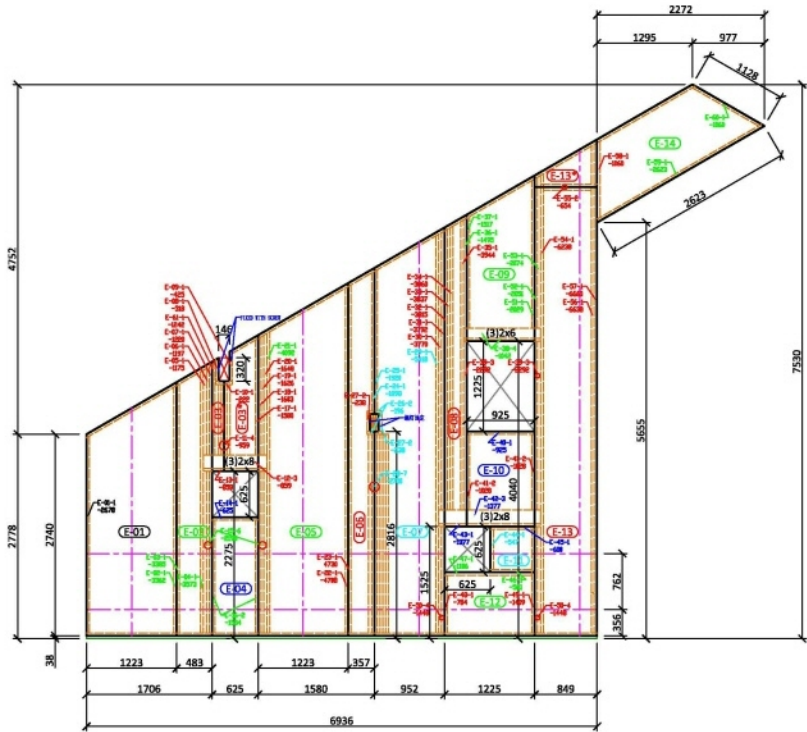
DRAWING
WALL PANEL LAYOUT 2

DATE
2015 / 08 / 15

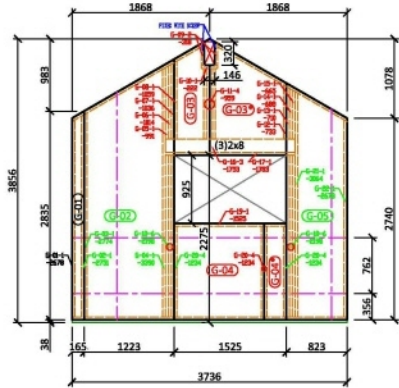
SHEET NO.
14

SCALE

SHEET SIZE
A2



E WALL PANEL LAYOUT
SCALE : 1/10
6.5" THICKNESS PANEL GROUP



G WALL PANEL LAYOUT
SCALE : 1/10
6.5" THICKNESS PANEL GROUP

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PROJECT
1110-01

PLAN NO.
1110

DRAWING
WALL PANEL LAYOUT 3

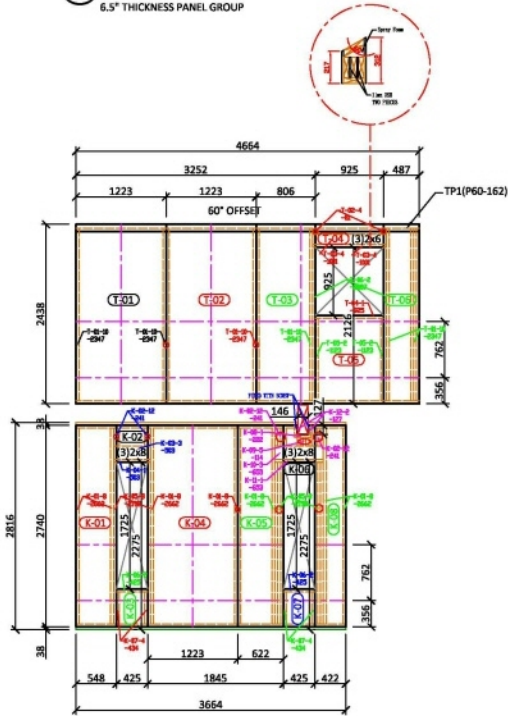
DATE
2015 / 08 / 15

SHEET NO.
15

SCALE

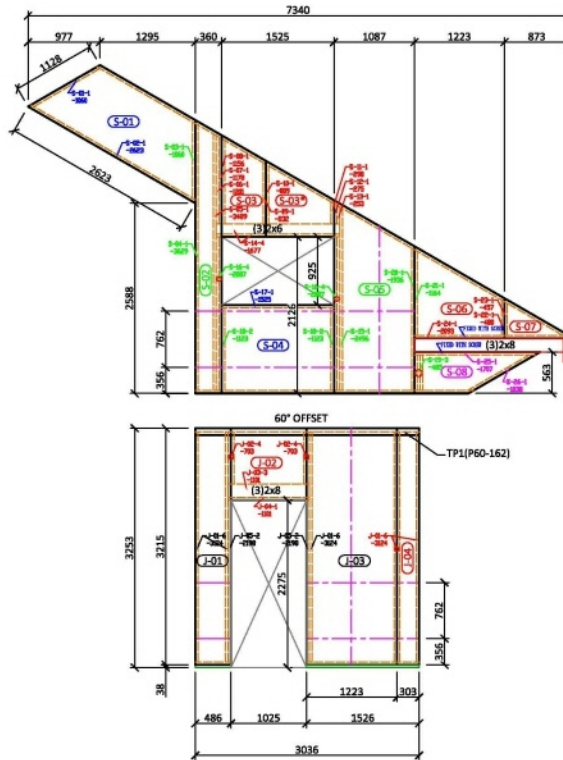
SHEET SIZE
A2

T WALL PANEL LAYOUT
SCALE: 1:150
6.5" THICKNESS PANEL GROUP



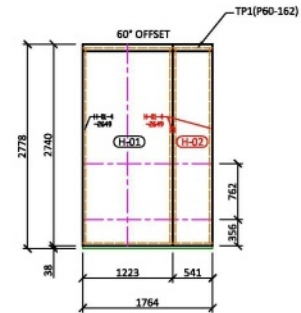
K WALL PANEL LAYOUT
SCALE: 1:150
6.5" THICKNESS PANEL GROUP

S WALL PANEL LAYOUT
SCALE: 1:150
6.5" THICKNESS PANEL GROUP



J WALL PANEL LAYOUT
SCALE: 1:150
6.5" THICKNESS PANEL GROUP

H WALL PANEL LAYOUT
SCALE: 1:150
6.5" THICKNESS PANEL GROUP



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PROJECT
1110-01

PLAN NO.
1110

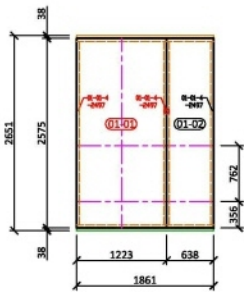
DRAWING
WALL PANEL LAYOUT 4

DATE
2015 / 08 / 15

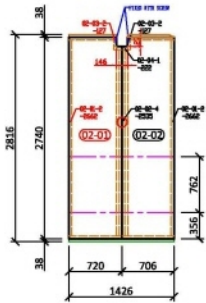
SHEET NO.
16

SCALE
A2

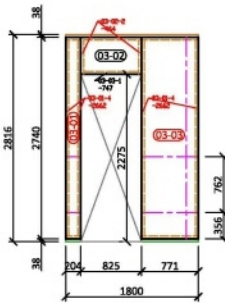
SHEET SIZE
A2



01 WALL PANEL LAYOUT
SCALE: 1:50
4.5" THICKNESS PANEL GROUP



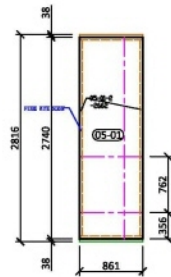
02 WALL PANEL LAYOUT
SCALE: 1:50
4.5" THICKNESS PANEL GROUP



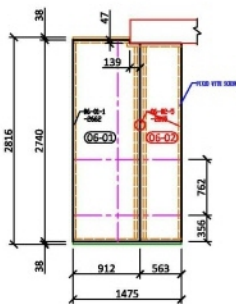
03 WALL PANEL LAYOUT
SCALE: 1:50
4.5" THICKNESS PANEL GROUP



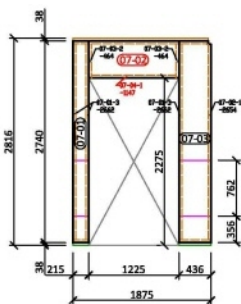
04 WALL PANEL LAYOUT
SCALE: 1:50
4.5" THICKNESS PANEL GROUP



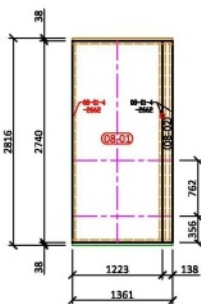
05 WALL PANEL LAYOUT
SCALE: 1:50
4.5" THICKNESS PANEL GROUP



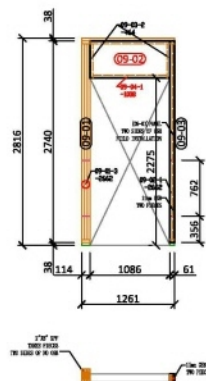
06 WALL PANEL LAYOUT
SCALE: 1:50
4.5" THICKNESS PANEL GROUP



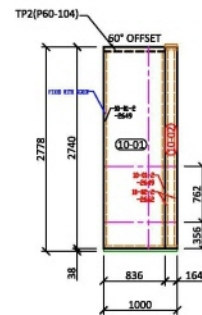
07 WALL PANEL LAYOUT
SCALE: 1:50
4.5" THICKNESS PANEL GROUP



08 WALL PANEL LAYOUT
SCALE: 1:50
4.5" THICKNESS PANEL GROUP



09 WALL PANEL LAYOUT
SCALE: 1:50
4.5" THICKNESS PANEL GROUP



10 WALL PANEL LAYOUT
SCALE: 1:50
4.5" THICKNESS PANEL GROUP

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PROJECT
1110-01

PLAN NO.
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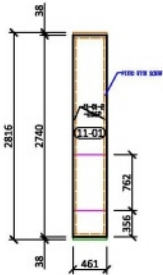
DRAWING
WALL PANEL LAYOUT 5

DATE
2015 / 08 / 15

SHEET NO.
17

SCALE

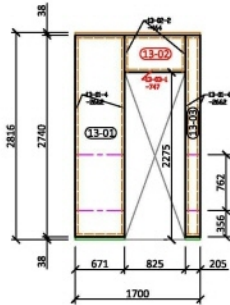
SHEET SIZE
A2



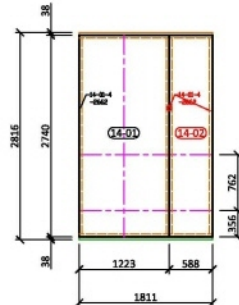
11 WALL PANEL LAYOUT
SCALE: 1:100
4.5" THICKNESS PANEL GROUP



12 WALL PANEL LAYOUT
SCALE: 1:100
4.5" THICKNESS PANEL GROUP

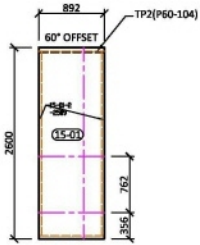


13 WALL PANEL LAYOUT
SCALE: 1:100
4.5" THICKNESS PANEL GROUP

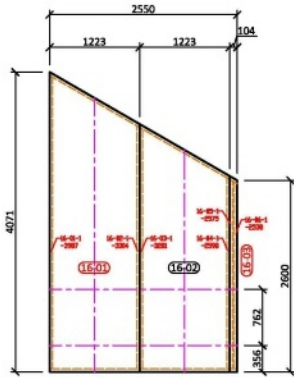


14 WALL PANEL LAYOUT
SCALE: 1:100
4.5" THICKNESS PANEL GROUP

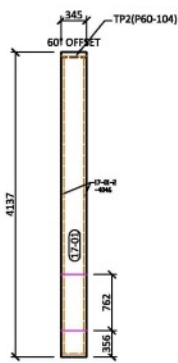
15 WALL PANEL LAYOUT
SCALE: 1:100
4.5" THICKNESS PANEL GROUP



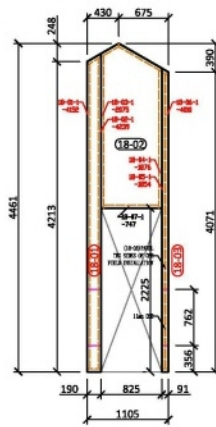
16 WALL PANEL LAYOUT
SCALE: 1:100
4.5" THICKNESS PANEL GROUP



17 WALL PANEL LAYOUT
SCALE: 1:100
4.5" THICKNESS PANEL GROUP



18 WALL PANEL LAYOUT
SCALE: 1:100
4.5" THICKNESS PANEL GROUP

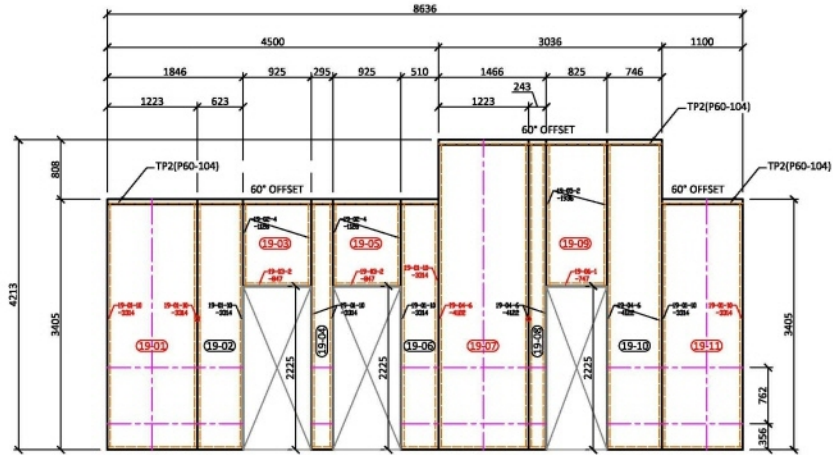


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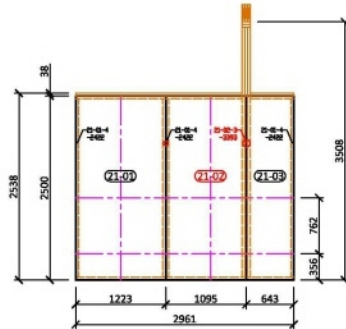
REVISION	DATE	BY

DESIGNED BY	Alice.Zhang
DRAWN BY	Alice.Zhang
CHECKED BY	XXX
CLIENT NO.	0000
PROJECT	1110-01
PLAN NO.	1110
DRAWING	WALL PANEL LAYOUT 6
DATE	2015 / 08 / 15
SHEET NO.	18
SCALE	
SHEET SIZE	A2

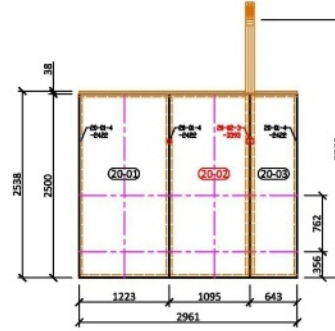
19 WALL PANEL LAYOUT
SCALE: 1:100
4.5" THICKNESS PANEL GROUP



21 WALL PANEL LAYOUT
SCALE: 1:100
4.5" THICKNESS PANEL GROUP



20 WALL PANEL LAYOUT
SCALE: 1:100
4.5" THICKNESS PANEL GROUP



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PROJECT
1110-01

PLAN NO.
1110

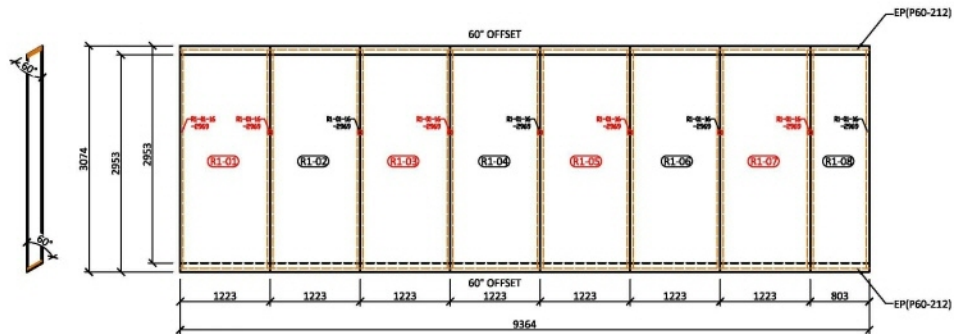
DRAWING
WALL PANEL LAYOUT 7

DATE
2015 / 08 / 15

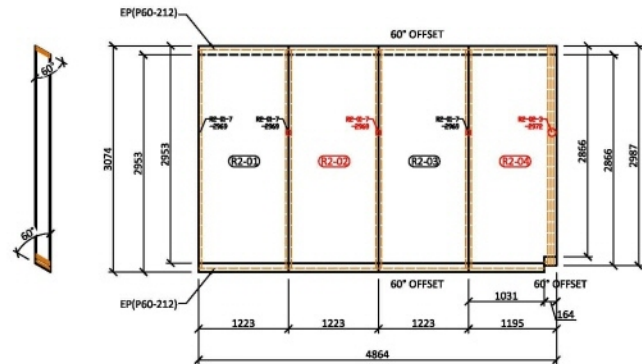
SHEET NO.
19

SCALE

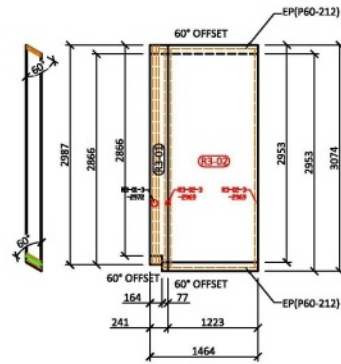
SHEET SIZE
A2



R1 ROOF PANEL LAYOUT
SCALE: 1:30
8.25" THICKNESS PANEL GROUP



R2 ROOF PANEL LAYOUT
SCALE: 1:30
8.25" THICKNESS PANEL GROUP



R3 ROOF PANEL LAYOUT
SCALE: 1:30
8.25" THICKNESS PANEL GROUP

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REVISION	DATE	BY

DESIGNED BY
Alice.Zhang

DRAWN BY
Alice.Zhang

CHECKED BY
XXX

CLIENT NO.
0000

PROJECT
1110-01

PLAN NO.
1110

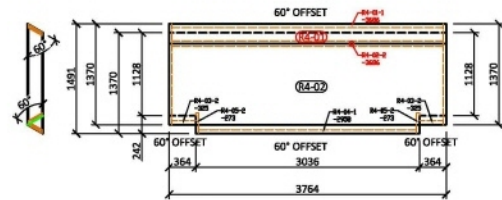
DRAWING
ROOF PANEL LAYOUT 1

DATE
2015 / 08 / 15

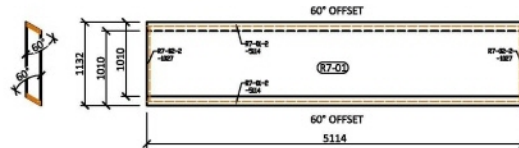
SHEET NO.
20

SCALE

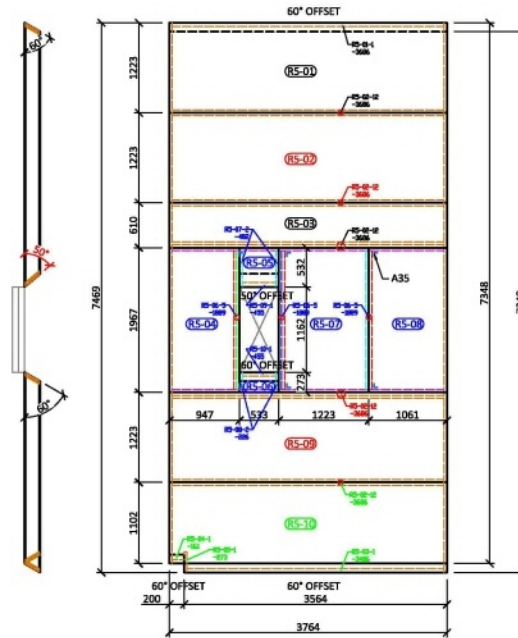
SHEET SIZE
A2



R4 ROOF PANEL LAYOUT
SCALE: 1:50
8.25" THICKNESS PANEL GROUP



R7 ROOF PANEL LAYOUT
SCALE: 1:50
8.25" THICKNESS PANEL GROUP



R5 ROOF PANEL LAYOUT
SCALE: 1:10
8.25" THICKNESS PANEL GROUP

Note

Installation order of this roof panel group:

- 1> All SPF lumbers in Dark blue should not be pre-assembled to the SIP panel;
- 2> Find SIP panel No. R5-01, R5-02, R5-03, R5-09, R5-10, find the correct positions and install them;
- 3> Nail the SPF lumber in Red to R5-04; and then fasten A35 steel connector to SPF lumber in Red and in Magenta for firm connection, and then nail SPF lumber in Green to R5-04;
- 4> Install SIP panel R5-05 and R5-06;
- 5> Install SPF lumbers in Dark blue and SPF lumbers in red, and then fasten A35 steel connector to SPF lumbers in Red and in Magenta for firm connection, and then install SIP panel R5-07;
- 6> Nail SPF lumbers in cyan and in red to SIP panel R5-07, and then fasten A35 steel connectors to SPF lumbers in Red and in Magenta for firm connection,
- 7> Finally install SIP panel R5-08

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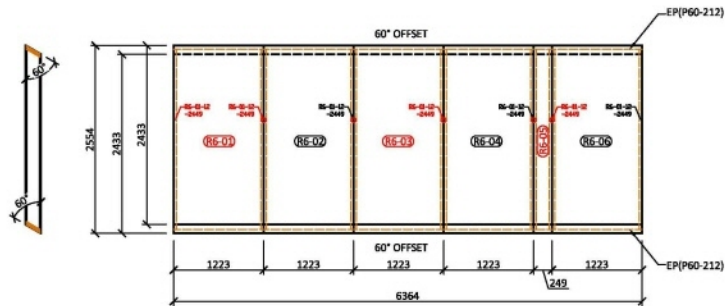
DRAWING
ROOF PANEL LAYOUT 2

DATE
2015 / 08 / 15

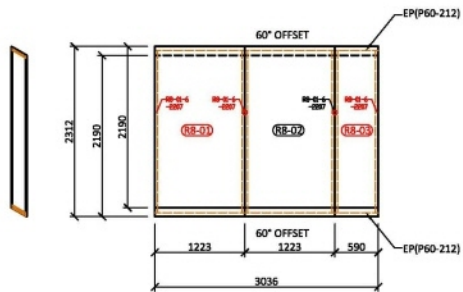
SHEET NO.
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SCALE

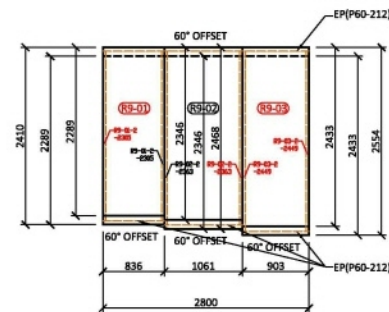
SHEET SIZE
A2



R6 ROOF PANEL LAYOUT
SCALE: 1:50
8.25" THICKNESS PANEL GROUP



R8 ROOF PANEL LAYOUT
SCALE: 1:50
8.25" THICKNESS PANEL GROUP



R9 ROOF PANEL LAYOUT
SCALE: 1:50
8.25" THICKNESS PANEL GROUP

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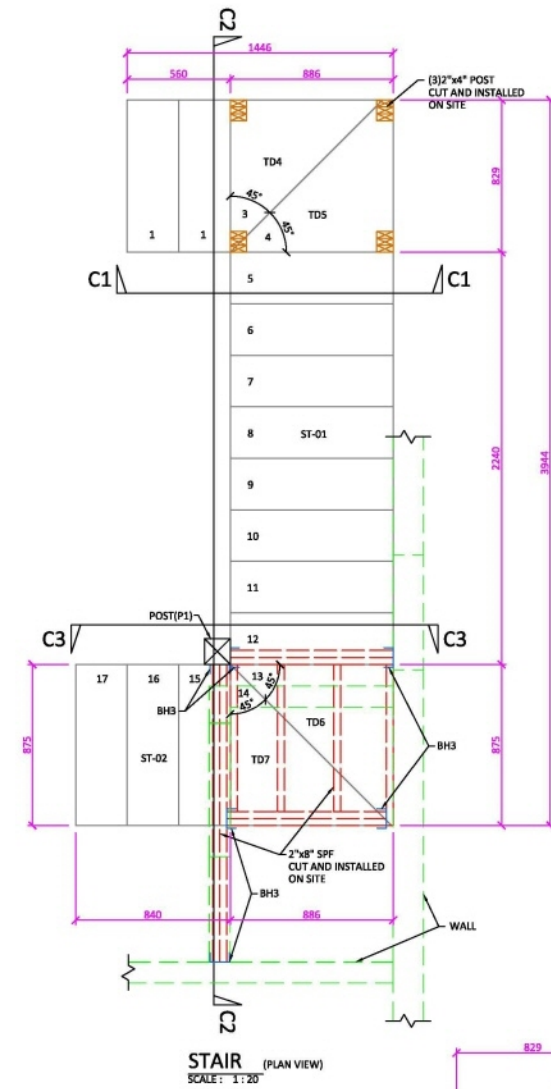
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ROOF PANEL LAYOUT 3

DATE
2015 / 08 / 15

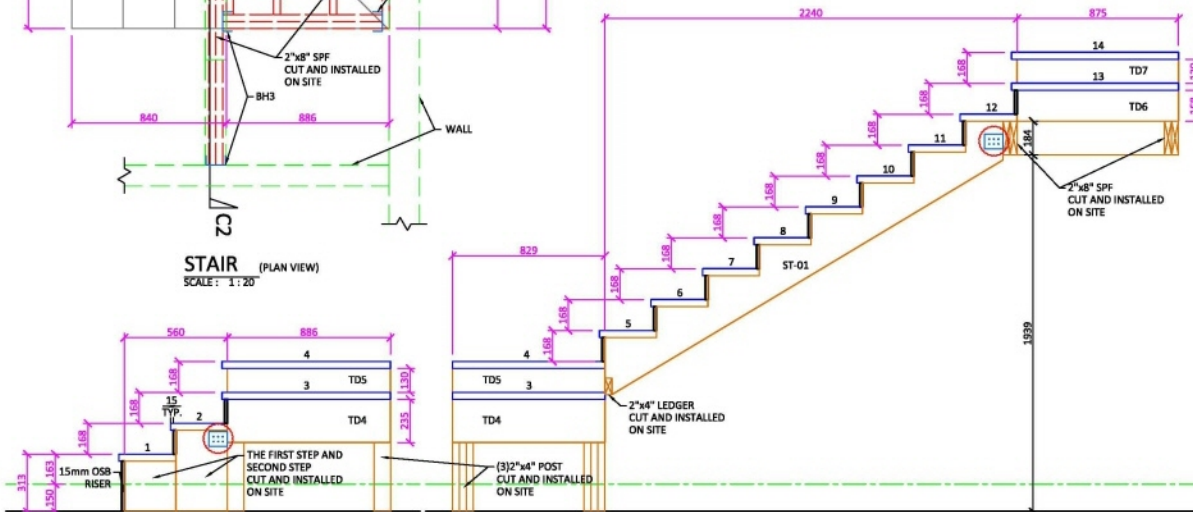
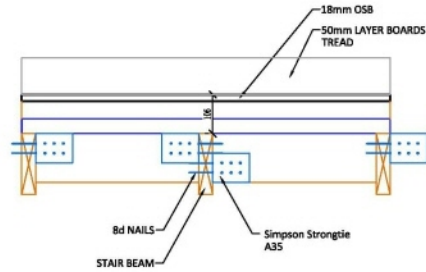
SHEET NO.
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SCALE

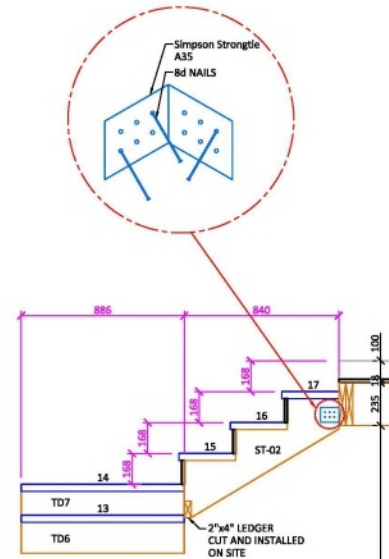
SHEET SIZE
A2



STAIR SECTION C1
SCALE: 1:20



STAIR SECTION C2
SCALE: 1:20



STAIR SECTION C3
SCALE: 1:20

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DESIGNED BY Alice.Zhang

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PROJECT	1110-01
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PLAN NO.	1110
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DRAWING

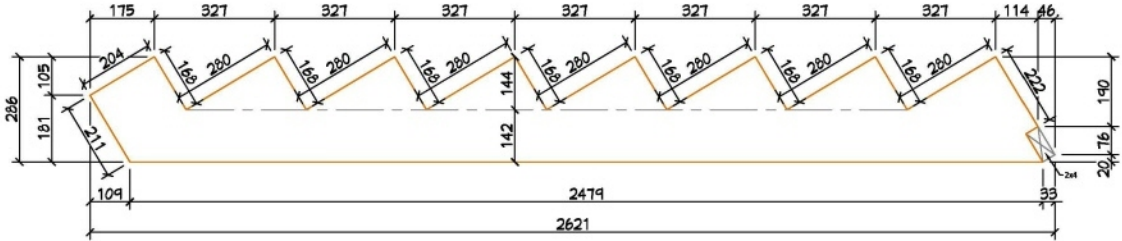
STAIR PLAN

DATE 2015 / 08 / 15

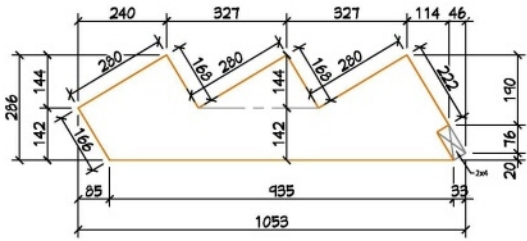
SHEET NO. 23

SCALE

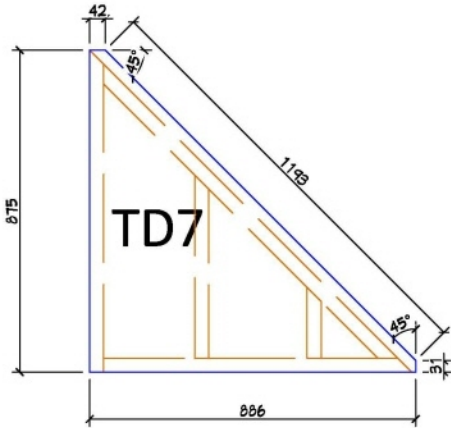
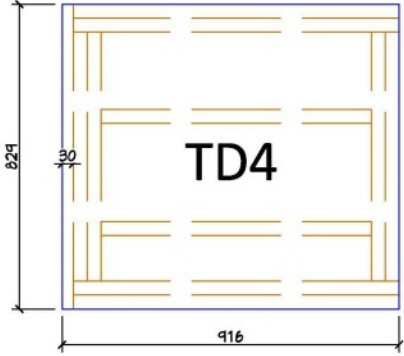
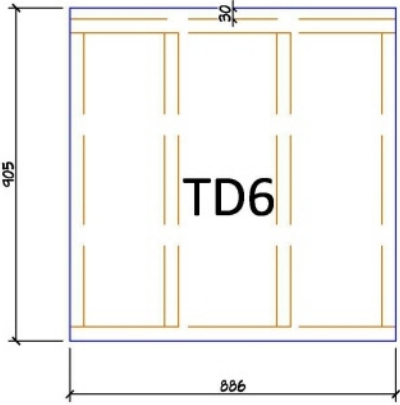
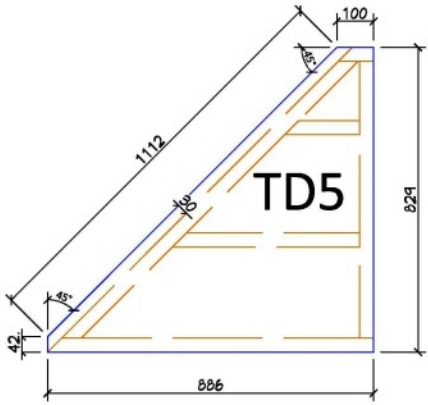
SHEET SIZE **A2**



Stair Beam: ST-01 QTY: 3



Stair Beam: ST-02 QTY: 3



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DESIGNED BY
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PROJECT
1110-01

PLAN NO.
1110

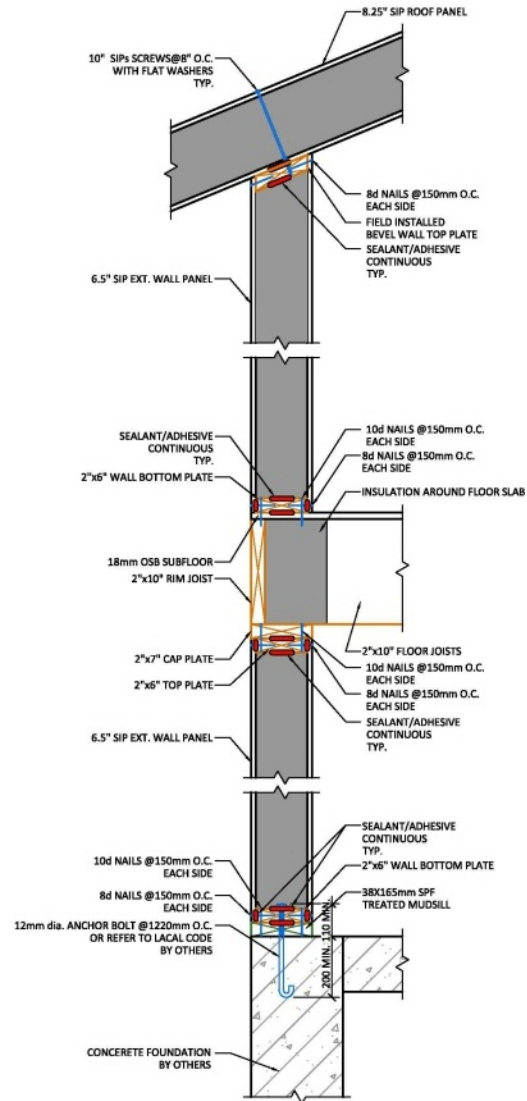
DRAWING
STAIR PLAN

DATE
2015 / 08 / 15

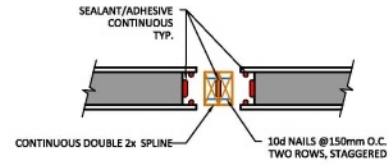
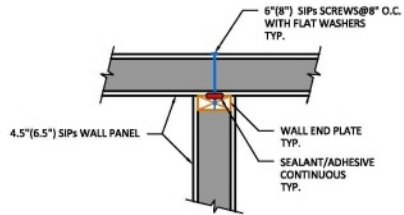
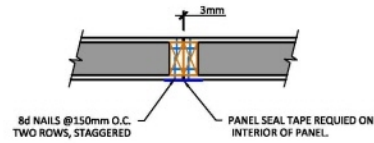
SHEET NO.
24

SCALE

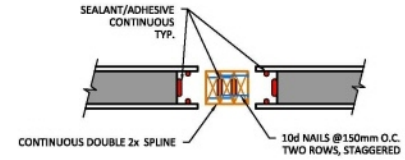
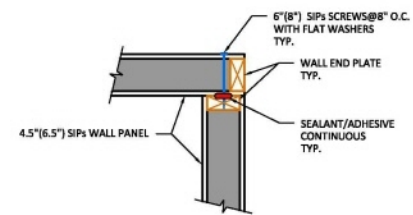
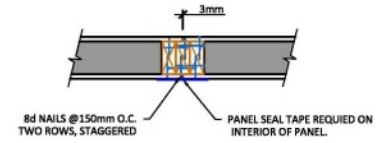
SHEET SIZE
A2



TYPICAL WALL SECTION

SCALE: 1:10
SIP WALL ON FOUNDATION WALLTYPICAL DETAIL
VERTICAL SPLINE CONNECTION-DOUBLE 2x SPLINE
SCALE: 1:10

CORNER WALL CONNECTION

SCALE: 1:10
TYPICAL DETAILTYPICAL DETAIL
VERTICAL SPLINE CONNECTION-TRIPLE 2x SPLINE
SCALE: 1:10

CORNER WALL CONNECTION

SCALE: 1:10
TYPICAL DETAIL

ATTENTION!

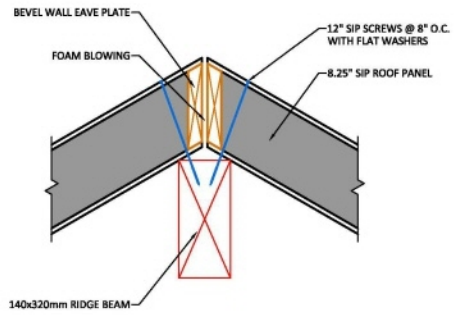
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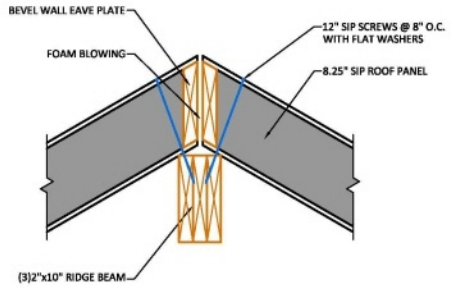
DESIGNED BY
Alice.ZhangDRAWN BY
Alice.ZhangCHECKED BY
XXXCLIENT NO.
0000PROJECT
1110-01PLAN NO.
1110DRAWING
DETAILSDATE
2015 / 08 / 15SHEET NO.
25

SCALE

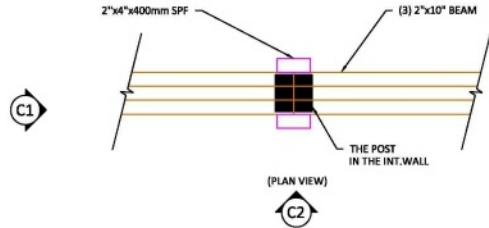
SHEET SIZE
A2



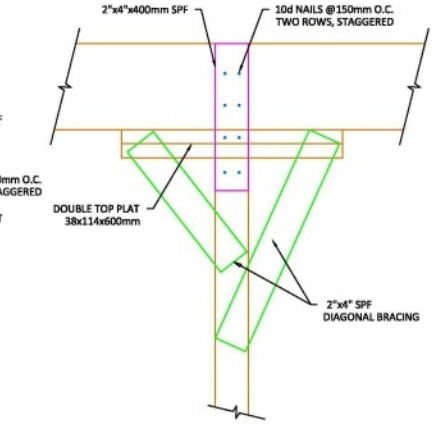
D1 TYP.DETAIL - RIDGE
SCALE: 1:10



D2 TYP.DETAIL - RIDGE
SCALE: 1:10



SECTION C1
SCALE: 1:20



SECTION C2
SCALE: 1:20

D3 DETAIL
SCALE: 1:10

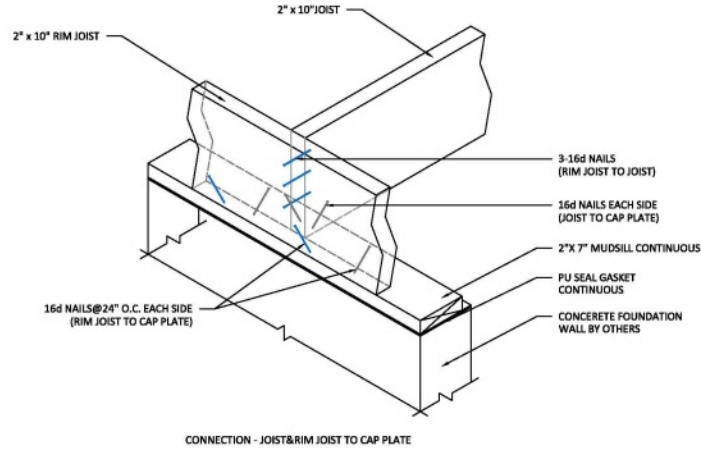


NON-STANDARD WOOD SECTION SIZE

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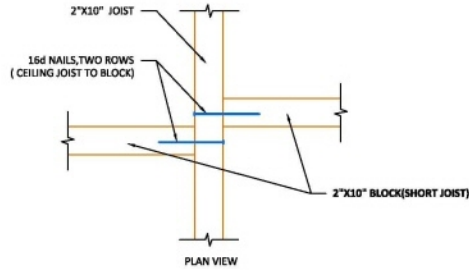
REVISION	DATE	BY

DESIGNED BY	Alice.Zhang
DRAWN BY	Alice.Zhang
CHECKED BY	XXX
CLIENT NO.	0000
PROJECT	1110-01
PLAN NO.	1110
DRAWING	DETAILS
DATE	2015 / 08 / 15
SHEET NO.	26
SCALE	
SHEET SIZE	A2

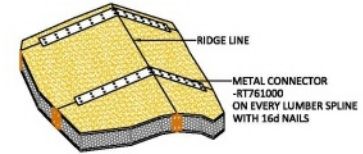


CONNECTION - JOIST & RIM JOIST TO CAP PLATE

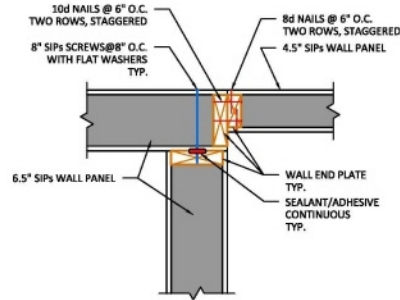
DA DETAIL
05/27 SCALE: NTS



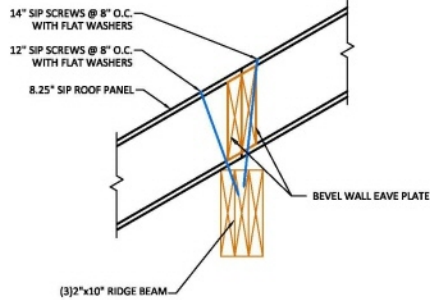
DS DETAIL
05/27 SCALE: NTS



TYPICAL DETAIL
METAL CONNECTOR - RT761000
CONNECT TO ROOF JOINT
SCALE: NTS



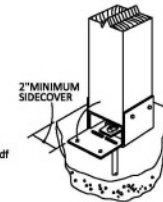
D6 DETAIL
10/27 SCALE: NTS



D7 DETAIL
07/27 SCALE: NTS

METAL CONNECTOR
AB66
By Simpson Strong-Tie
Anchor Dia: 12mm (min)
Fasteners: 10d nails
More information:
<http://www.strongtie.com/ftp/catalogs/c-2008/C-2008-p047.pdf>

Note:
The height of posts shall be
adjust on site.



CONNECTION - POST TO FOUNDATION

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DRAWING
DETAILS

DATE
2015 / 08 / 15

SHEET NO.
27

SCALE

SHEET SIZE
A2