

ORLHAC

Technique & Tradition du Bois

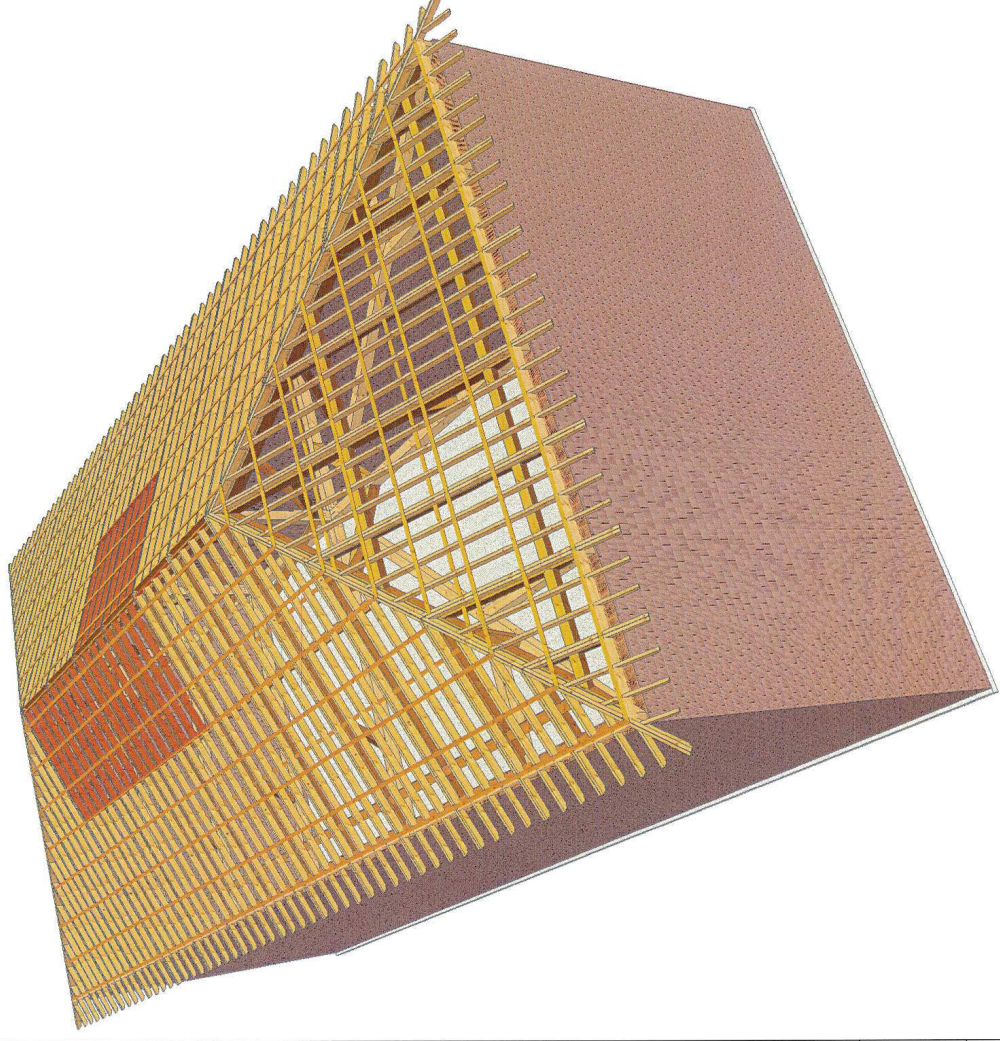
Plans de montage des caissons

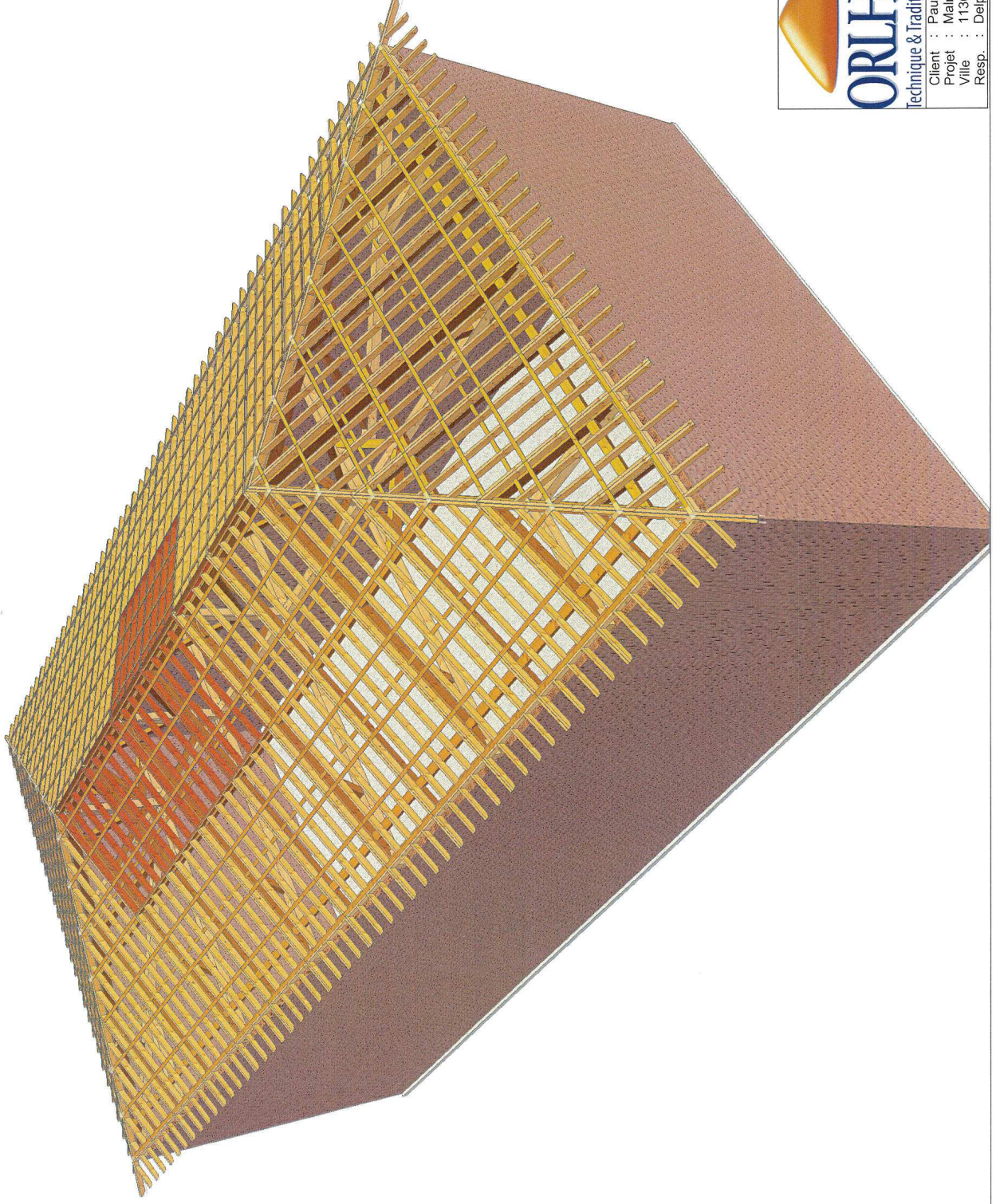
Client : Paul MAS
Projet : Malras

Situation : 11300 Malras
Zone neige : A2
Altitude chantier : 240 m
Zone vent : 2 Normale
Classe de projet : Tuiles mécaniques
Classe de service : Normale
Pente du toit : 40 %

Dessiné par : Delpuech JP

18/04/2017





Vue 3D

18/04/2017

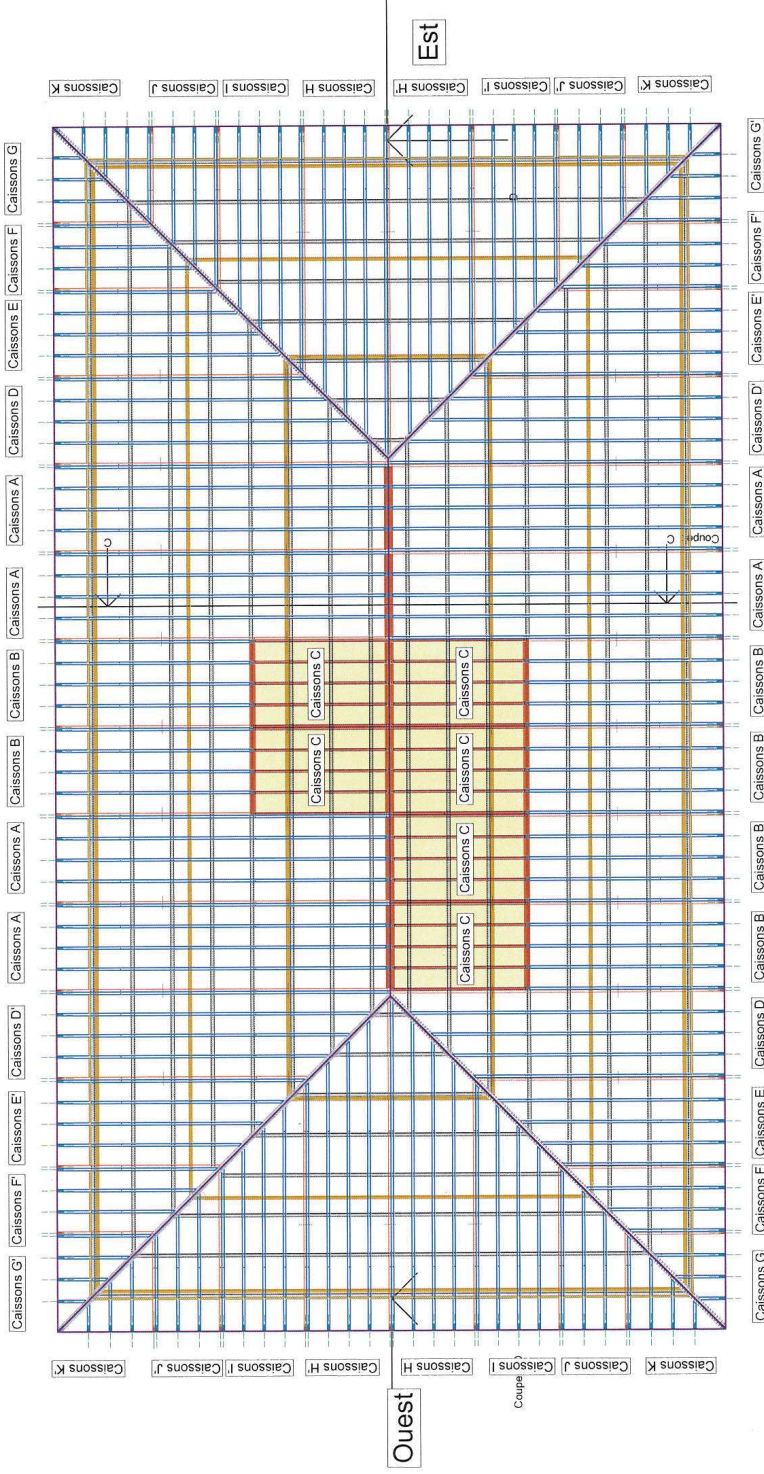


Technique & Tradition du Bois

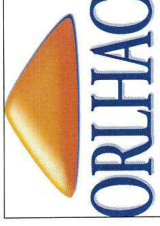
Client : Paul MAS
Projet : Malras
Ville : 11300 Malras
Resp. : Delpeuch JP

E: 1 : 5.00

Nord



Sud



Caissons

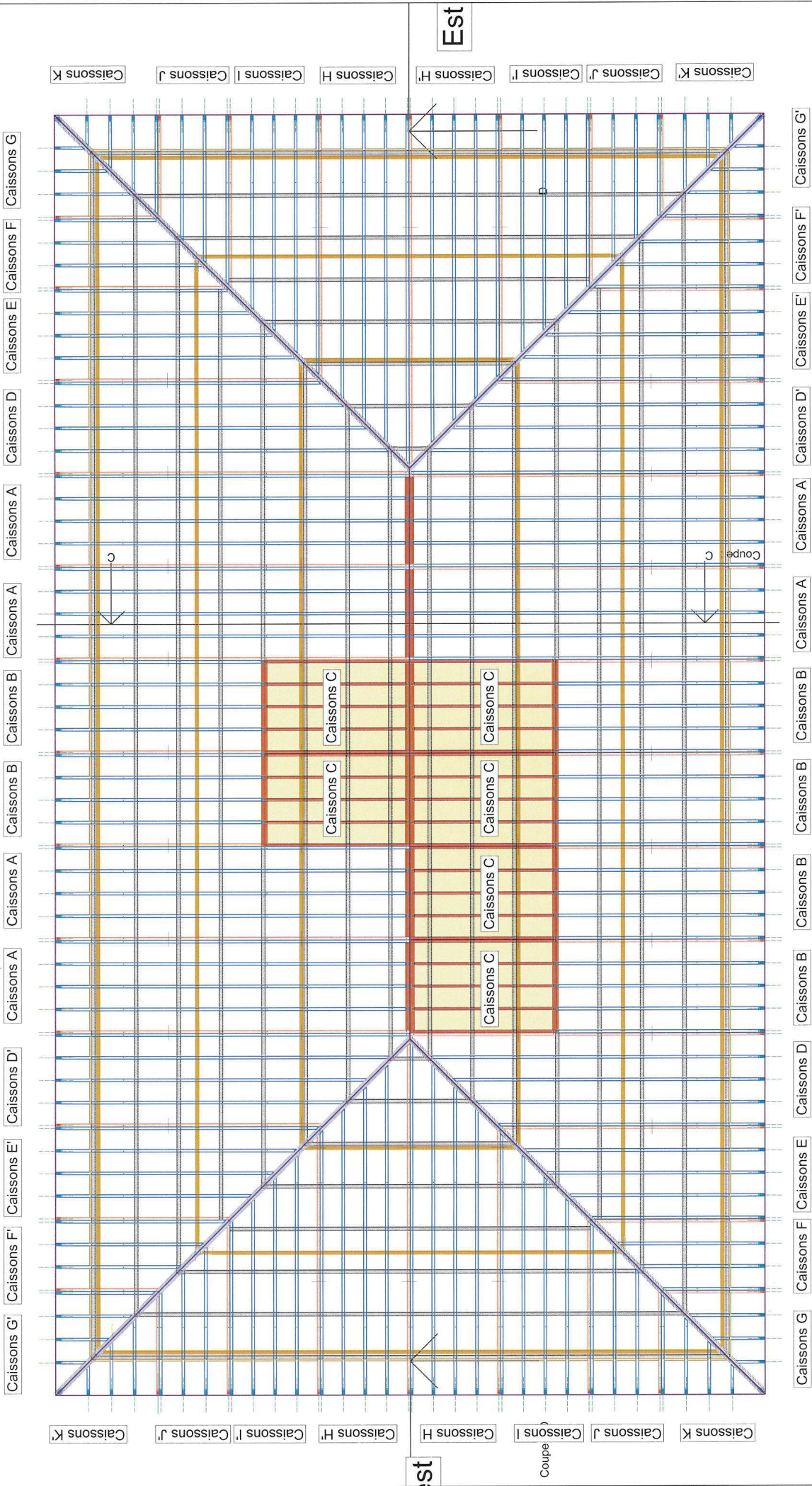
18/04/2017

Technique & Tradition du Bois

Client : Paul MAS
Projet : Mairas
Ville : 11300 Mairas
Resp. : Delpuech JP

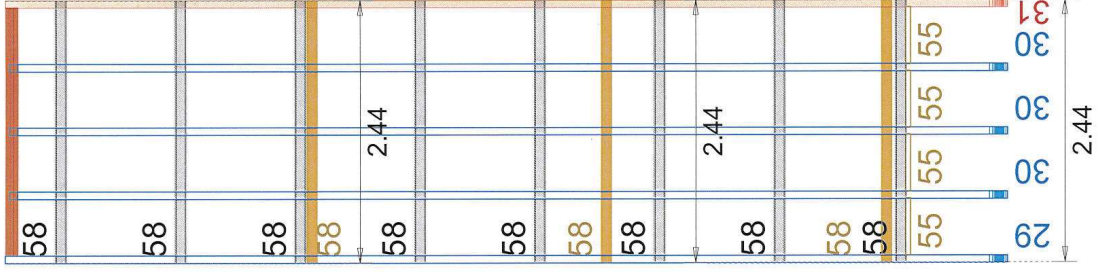
E: 1:150.00

Nord

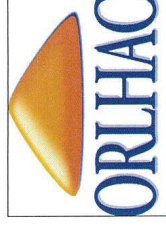


Sud

59



6U :Caissons A

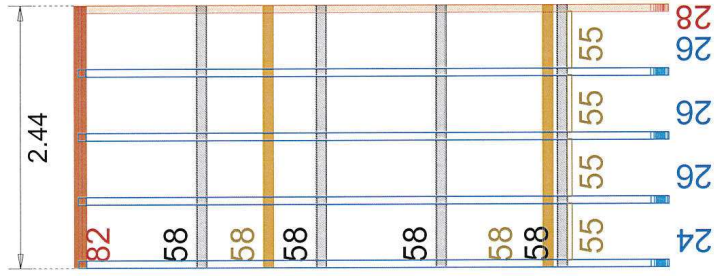


Caissons A

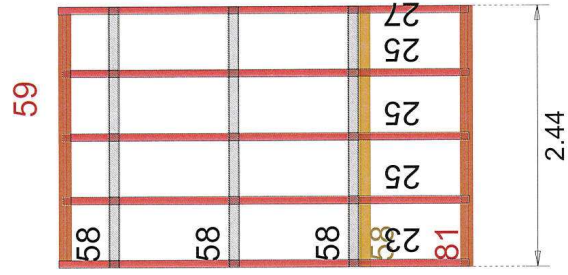
18/04/2017

Client : Paul MAS
Projet : Matras
Ville : 11300 Matras
Resp. : Delpuech JP

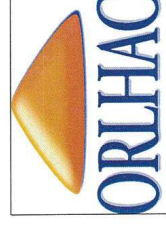
E : 1 : 50.00



6U :Caissons B



6U :Caissons C

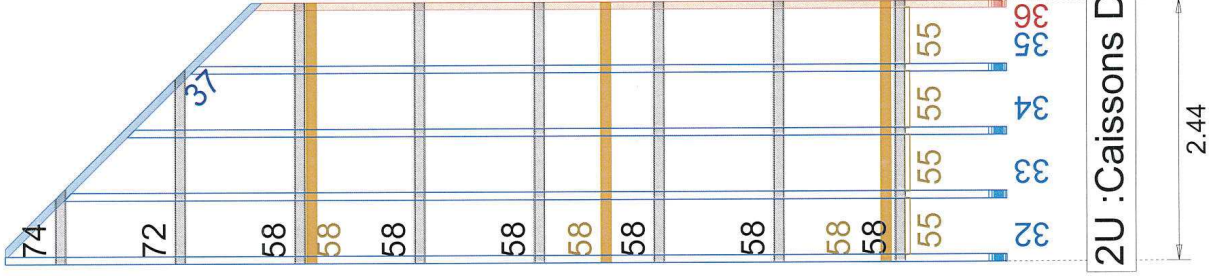


Caissons B ET C

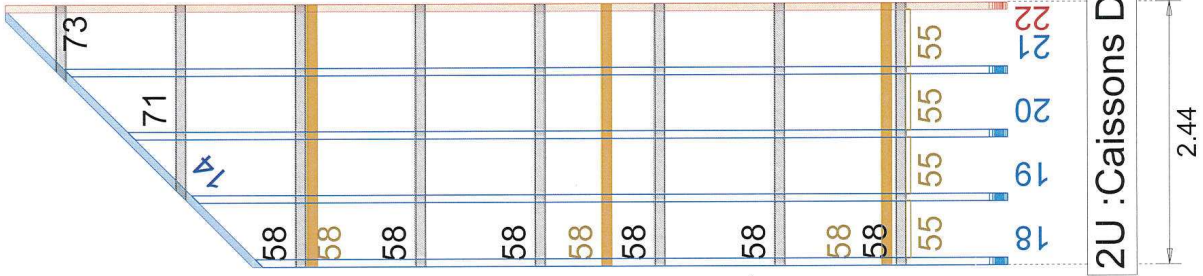
18/04/2017

Client : Paul MAS
 Projet : Mairas
 Ville : 11300 Mairas
 Resp. : Delpuech JP

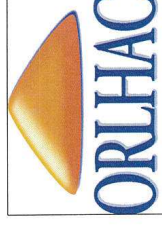
E: 1 : 50.00



2U :Caissons D'



2U :Caissons D



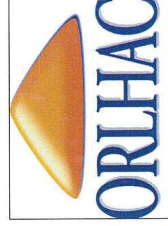
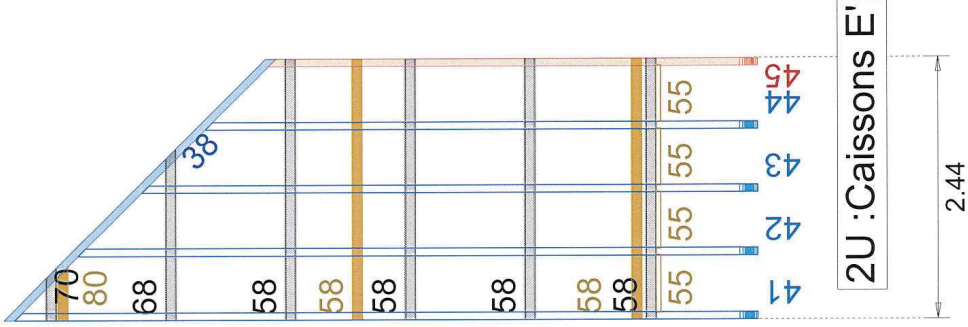
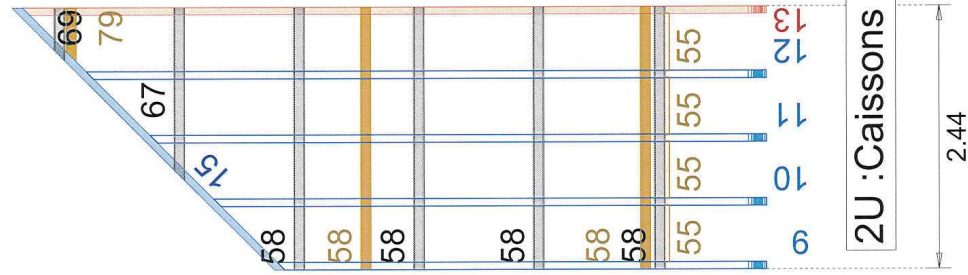
Technique & Tradition du Bois

Caissons D et D'

18/04/2017

Client : Paul MAS
 Projet : Mairas
 Ville : 11300 Mairas
 Resp. : Delpuech JP

E: 1 : 50,00



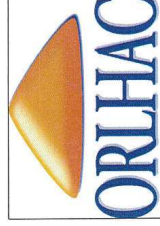
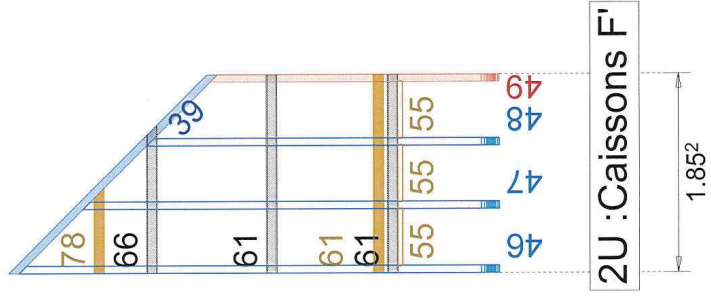
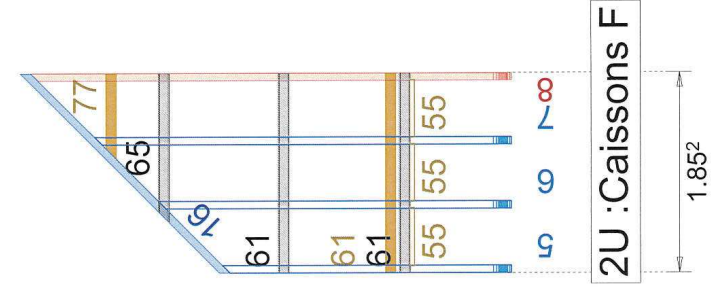
Caissons E et E'

Technique & Tradition du Bois

18/04/2017

Client : Paul MAS
 Projet : Mairas
 Ville : 11300 Mairas
 Resp. : Delpuech JP

E : 1 : 50.00



Caissons F et F'

18/04/2017

Technique & Tradition du Bois

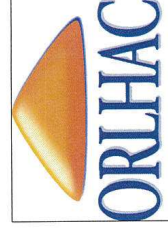
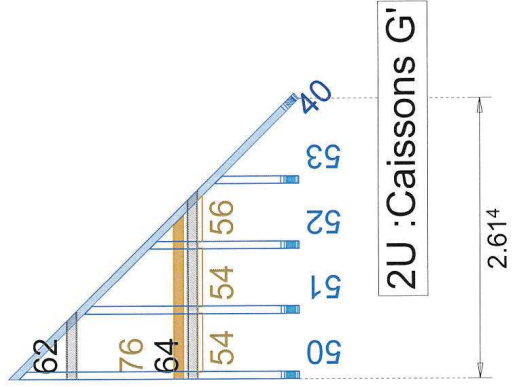
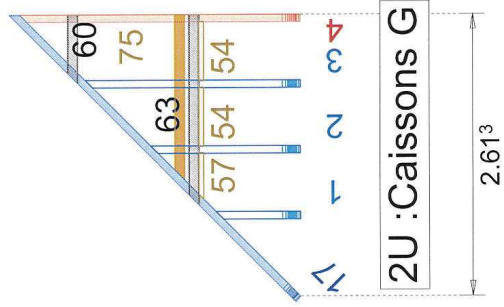
Client : Paul MAS

Projet : Mairas

Ville : 11300 Mairas

Resp. : Delpuech JP

E : 1 : 50.00



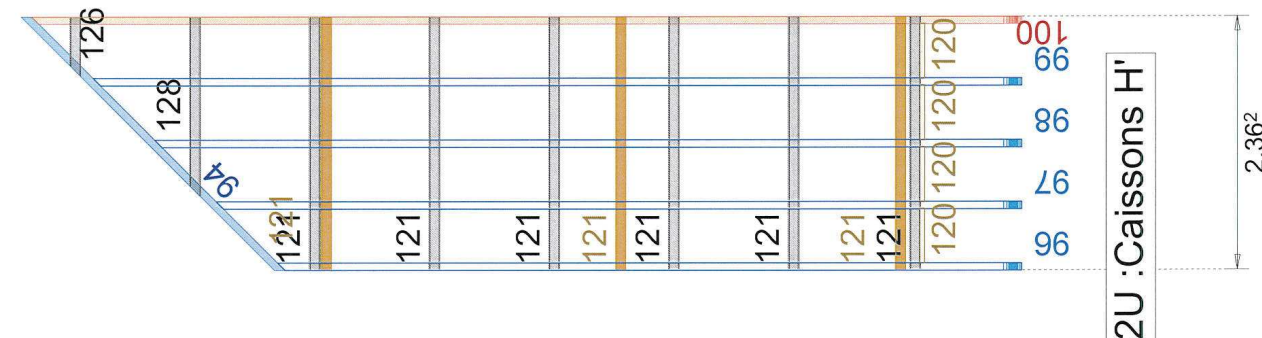
Caissons G et G'

18/04/2017

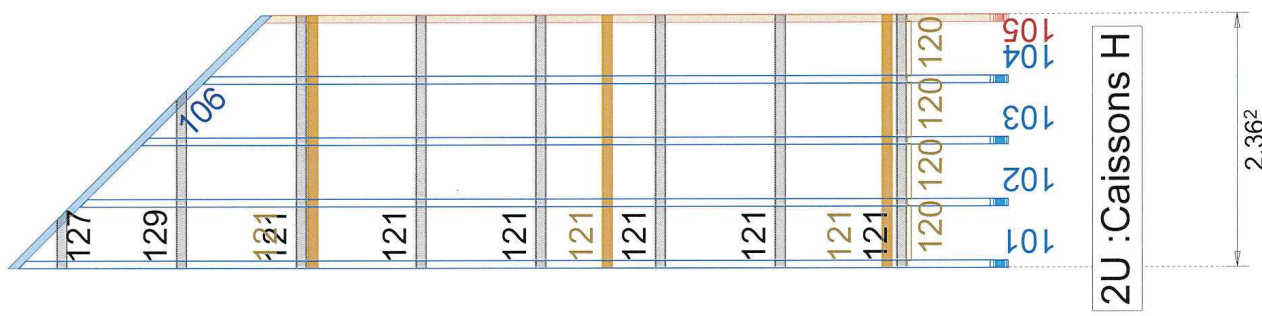
Technique & Tradition du Bois

Client : Paul MAS
 Projet : Malras
 Ville : 11300 Malras
 Resp. : Delpuech JP

E: 1 : 50,00



2U :Caissons H'



2U :Caissons H

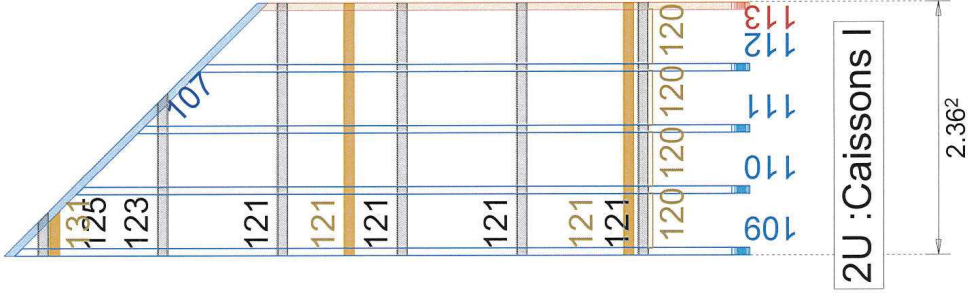
ORLHAC
Technique & Tradition du Bois

Client : Paul MAS
Projet : Malras
Ville : 11300 Malras
Resp. : Delpeuch JP

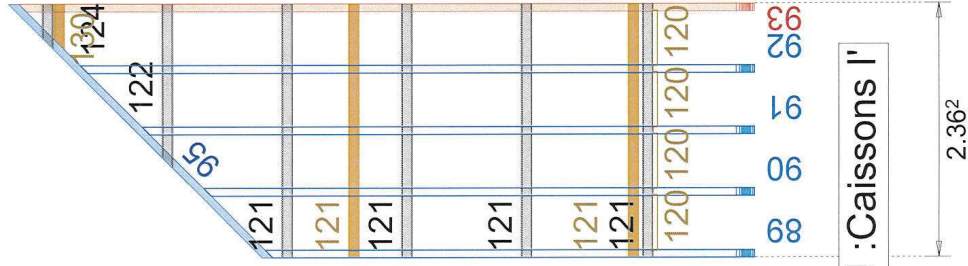
Caissons H et H'

18/04/2017


E : 1 : 50.00



2U : Caissons I



2U : Caissons I''



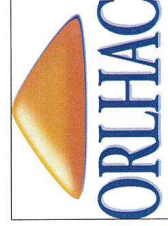
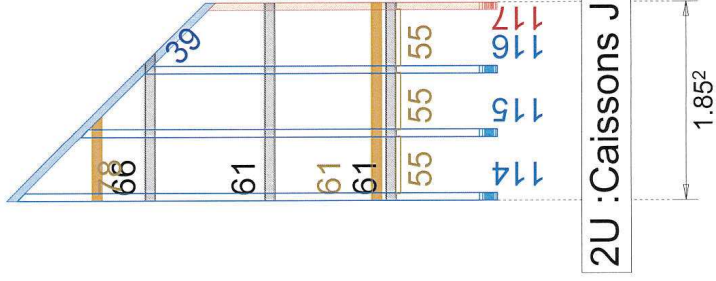
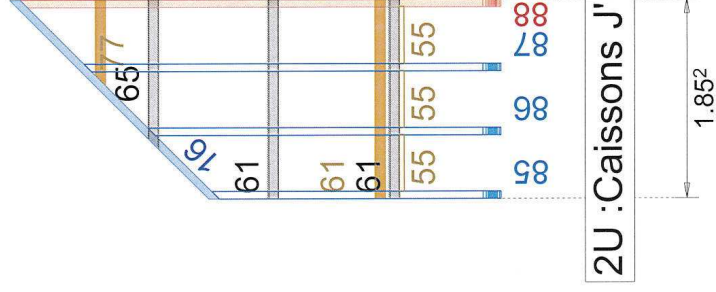
ORLHAC
Technique & Tradition du Bois

Caissons I et I'

18/04/2017

Client : Paul MAS
 Projet : Mairas
 Ville : 11300 Mairas
 Resp. : Delpeuch JP

E : 1 : 50.00



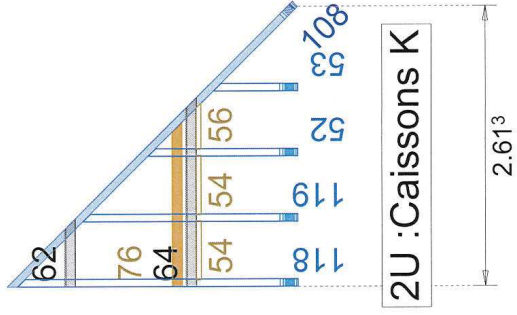
Caissons Jet J'

18/04/2017

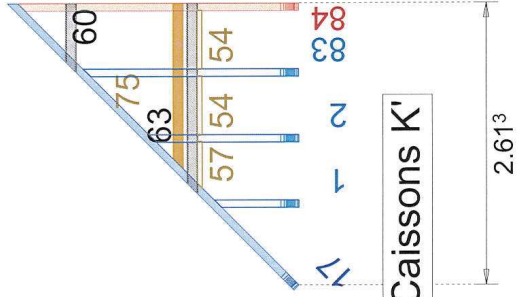
Technique & Tradition du Bois

Client : Paul MAS
 Projet : Malras
 Ville : 11300 Malras
 Resp. : Delpuech JP

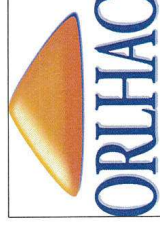
E : 1 : 50,00



2U : Caissons K



2U : Caissons K'



Caissons Ket K'

Technique & Tradition du Bois

18/04/2017

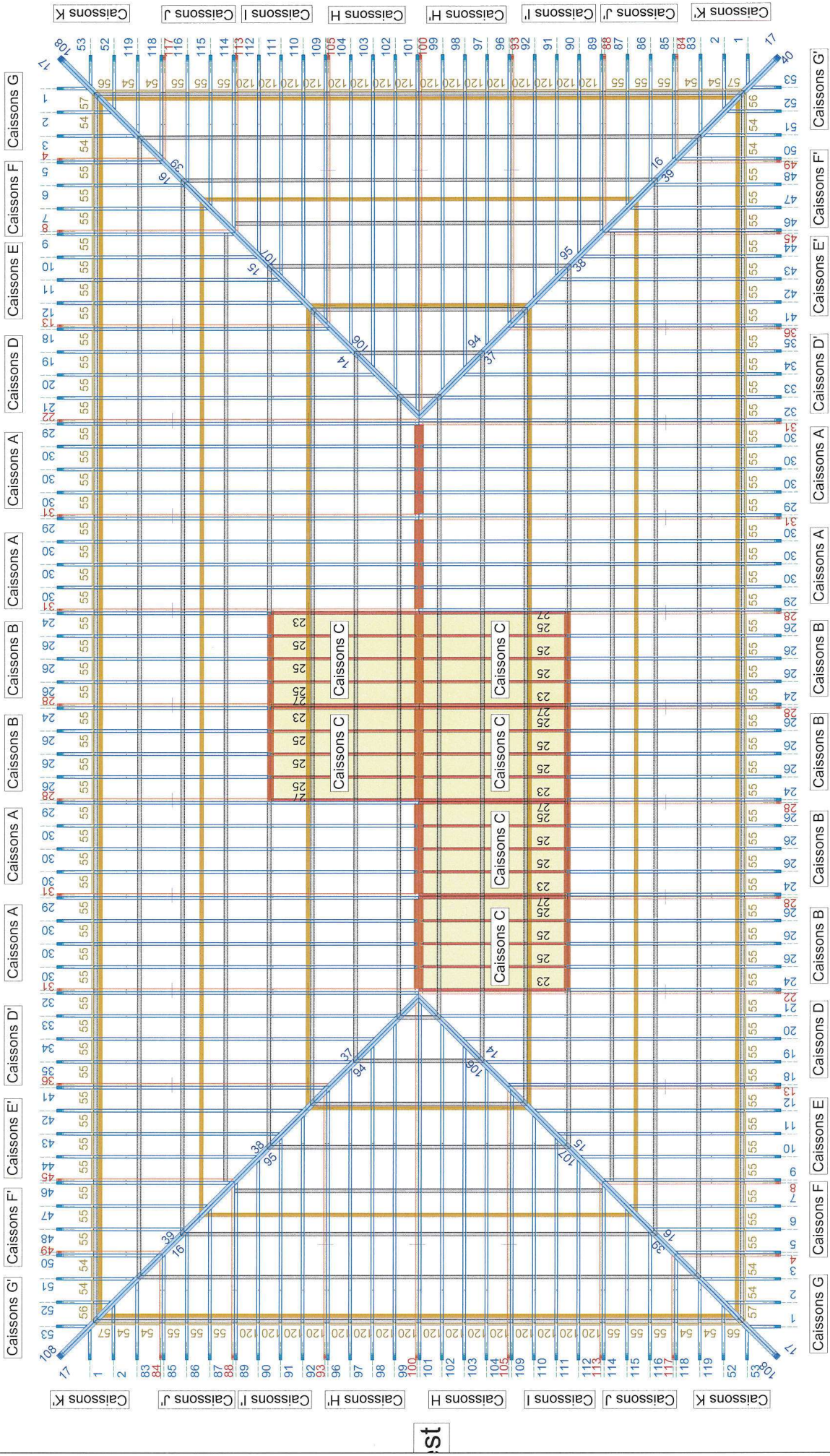
Client : Paul MAS
 Projet : Malras
 Ville : 11300 Malras
 Resp. : Delpuech JP

E: 1 : 50.00

Nord

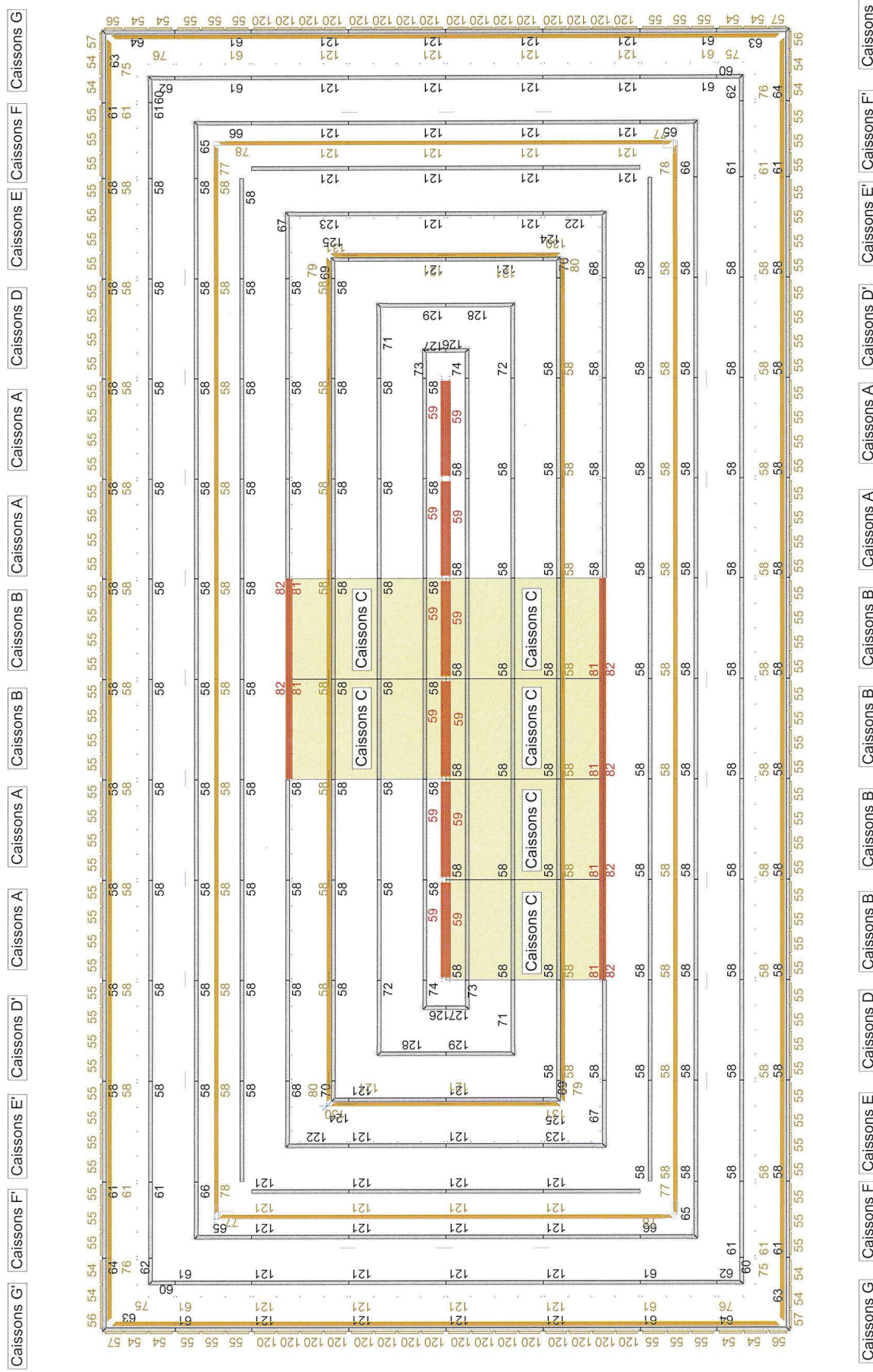
Est

Sud



Nord

Est



Caissons K Caissons J Caissons I Caissons H Caissons G Caissons F Caissons E Caissons D Caissons C Caissons B Caissons A Caissons A Caissons B Caissons B Caissons C Caissons C Caissons D Caissons E Caissons F Caissons G Caissons H Caissons I Caissons J Caissons K

Caissons K Caissons J Caissons I Caissons H Caissons G Caissons F Caissons E Caissons D Caissons C Caissons B Caissons B Caissons C Caissons C Caissons D Caissons E Caissons F Caissons G Caissons H Caissons I Caissons J Caissons K

Sud

Est

Liteaux : lot couverture

Parepluie

100

OSB 12 mm

Isolant Naturoil 200 mm

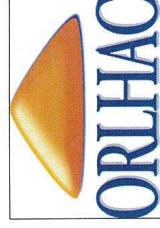
Pare vapeur
Liteau 10 mm
Lambris 21 mm

+10.74

+14.62⁴

90

16.00



Technique & Tradition du Bois

Coupe
AA

18/04/2017

Client : Paul MAS
Projet : Malras
Ville : 11300 Malras
Resp. : Delpeuch JP

E: 1 : 50.00

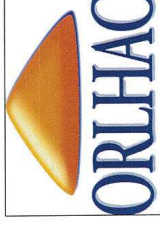
OSB 12 mm

Isolant Naturooll 200 mm

Pare vapeur
Liteau 10 mm
Lambris 21 mm

+1

90



Coupe
AA

Technique & Tradition du Bois

18/04/2017

Client : Paul MAS
Projet : Malras
Ville : 11300 Malras
Resp. : Delpuech JP

E: 1 : 20.00

