



Core wooden frame shelter - 18 m² (dressed timber)

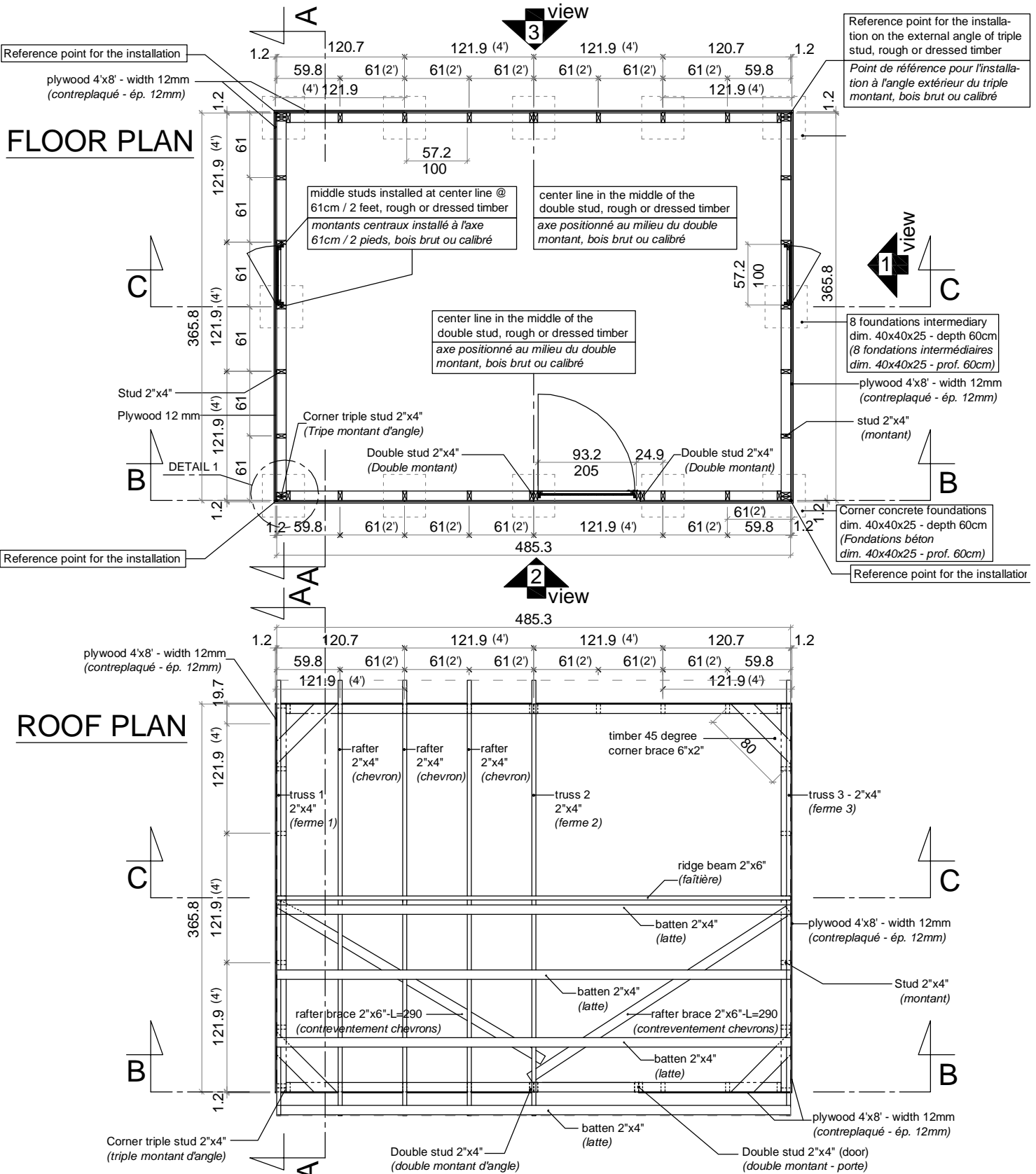
Date : 20.05.10

SCALE 1:50

Drawing title: FLOOR & ROOF PLAN

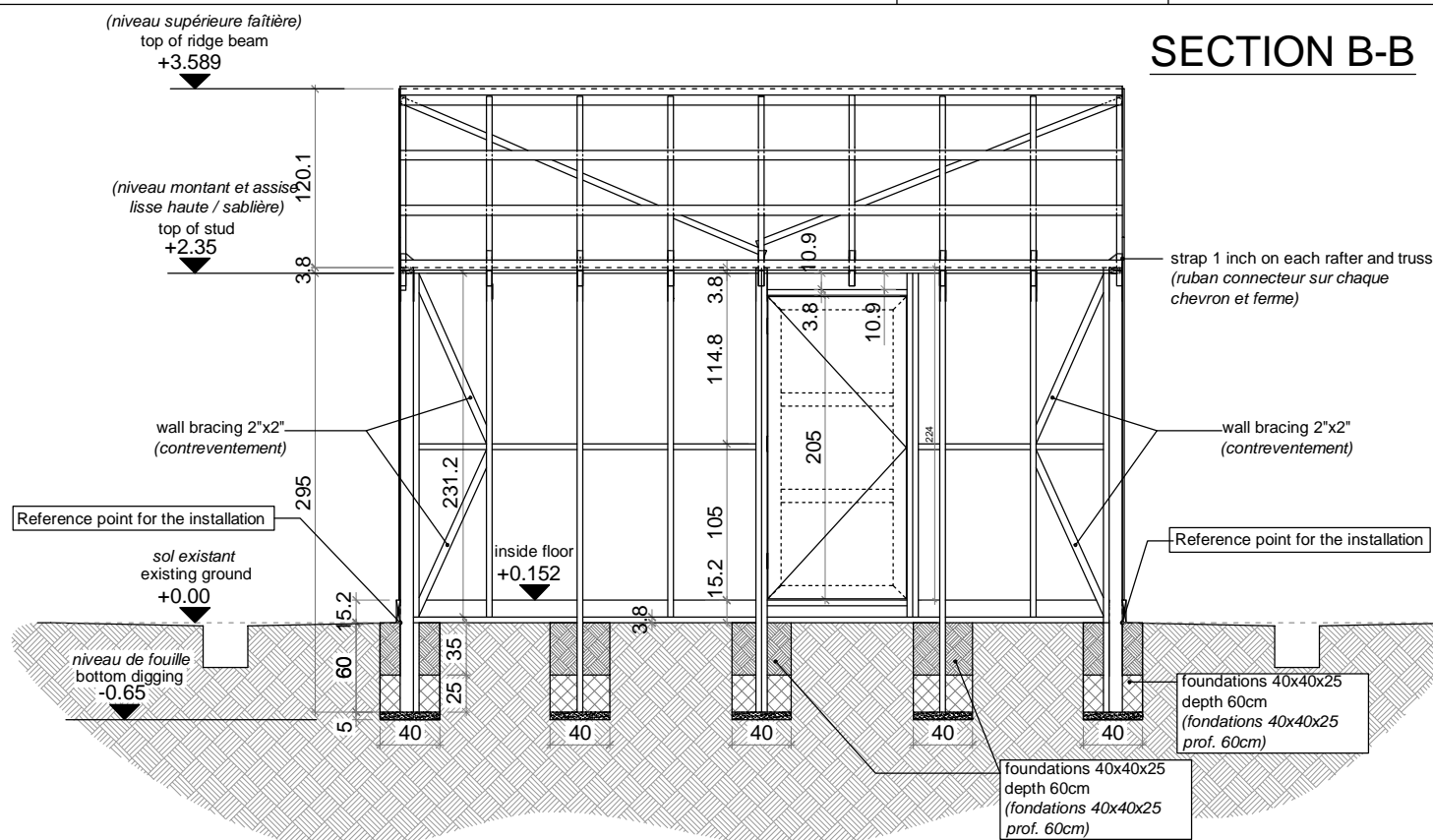
Dess.: P. Panosetti
Shelter Delegate IFRC

No 1

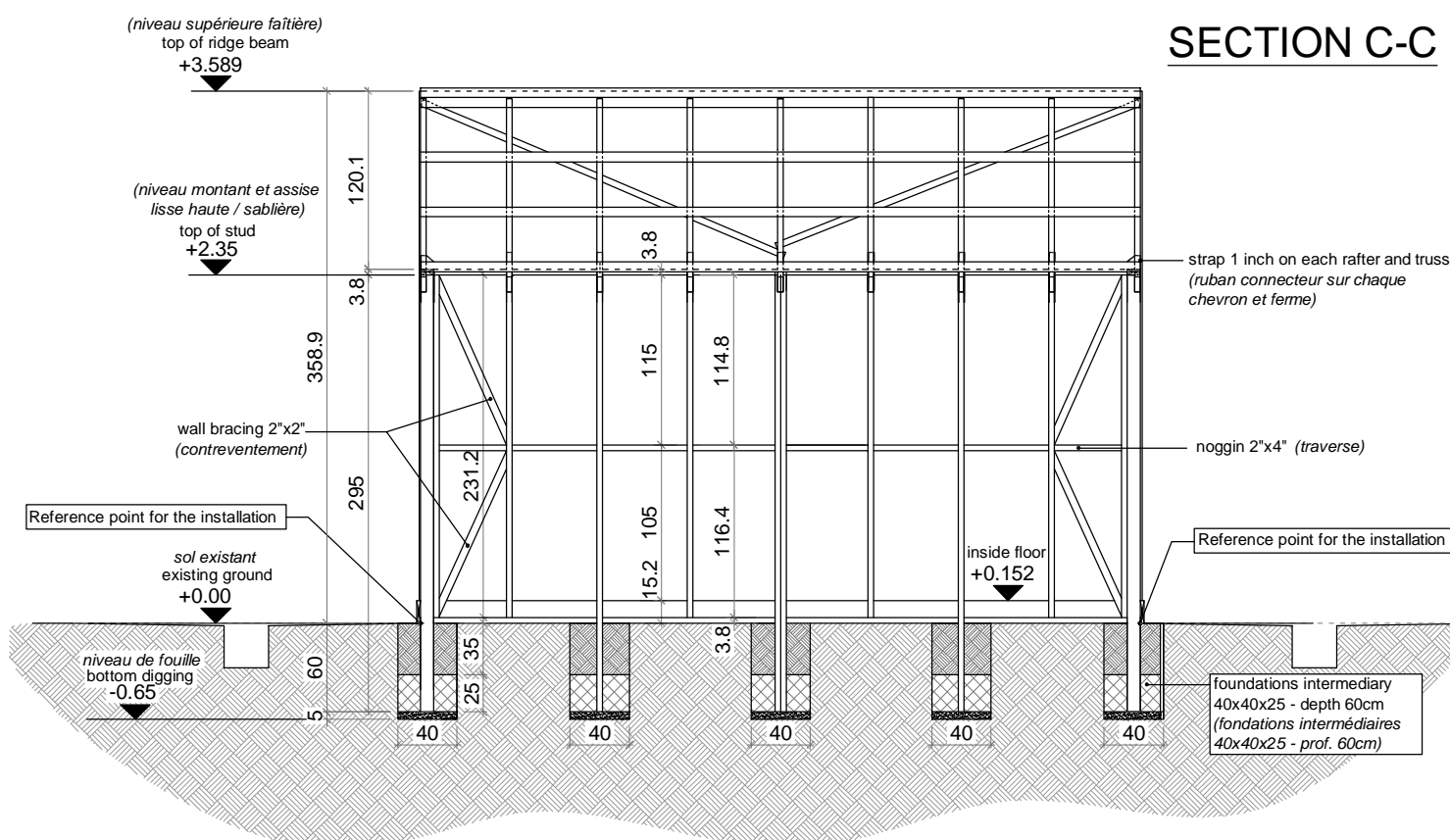


Core wooden frame shelter - 18 m2 (dressed timber)	Date : 20.05.10	SCALE 1:50
Drawing title: SECTION B-B & C-C	Dess.: P. Panosetti Shelter Delegate IFRC	No 2

SECTION B-B



SECTION C-C





International Federation
of Red Cross and Red Crescent Societies

Core wooden frame shelter - 18 m² (dressed timber)

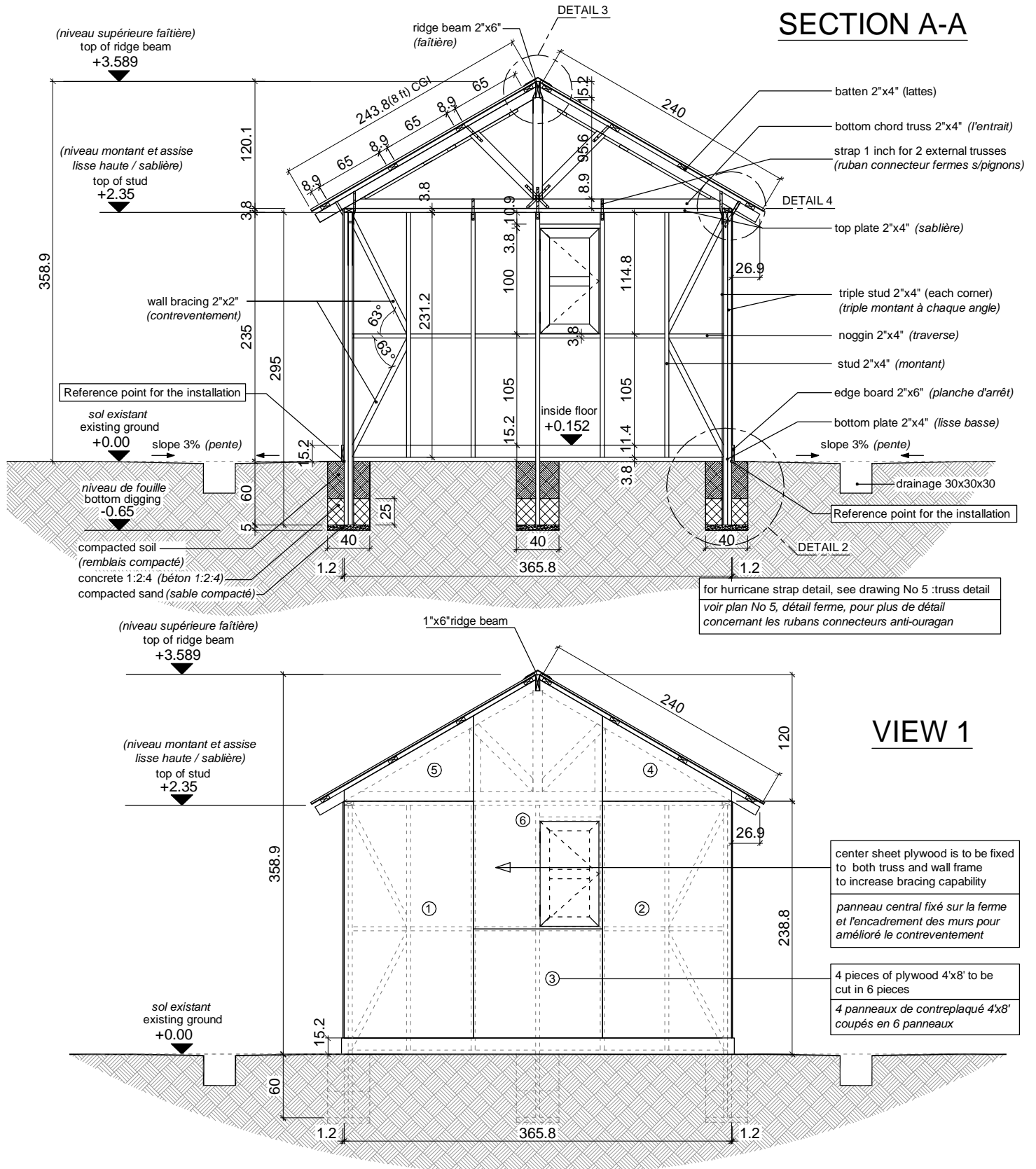
Date : 20.05.10

SCALE 1:50

Drawing title: SECTION A-A & VIEW 1

Dess.: P. Panosetti
Shelter Delegate IFRC

No 3





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of Red Cross and Red Crescent Societies

Core wooden frame shelter - 18 m² (dressed timber)

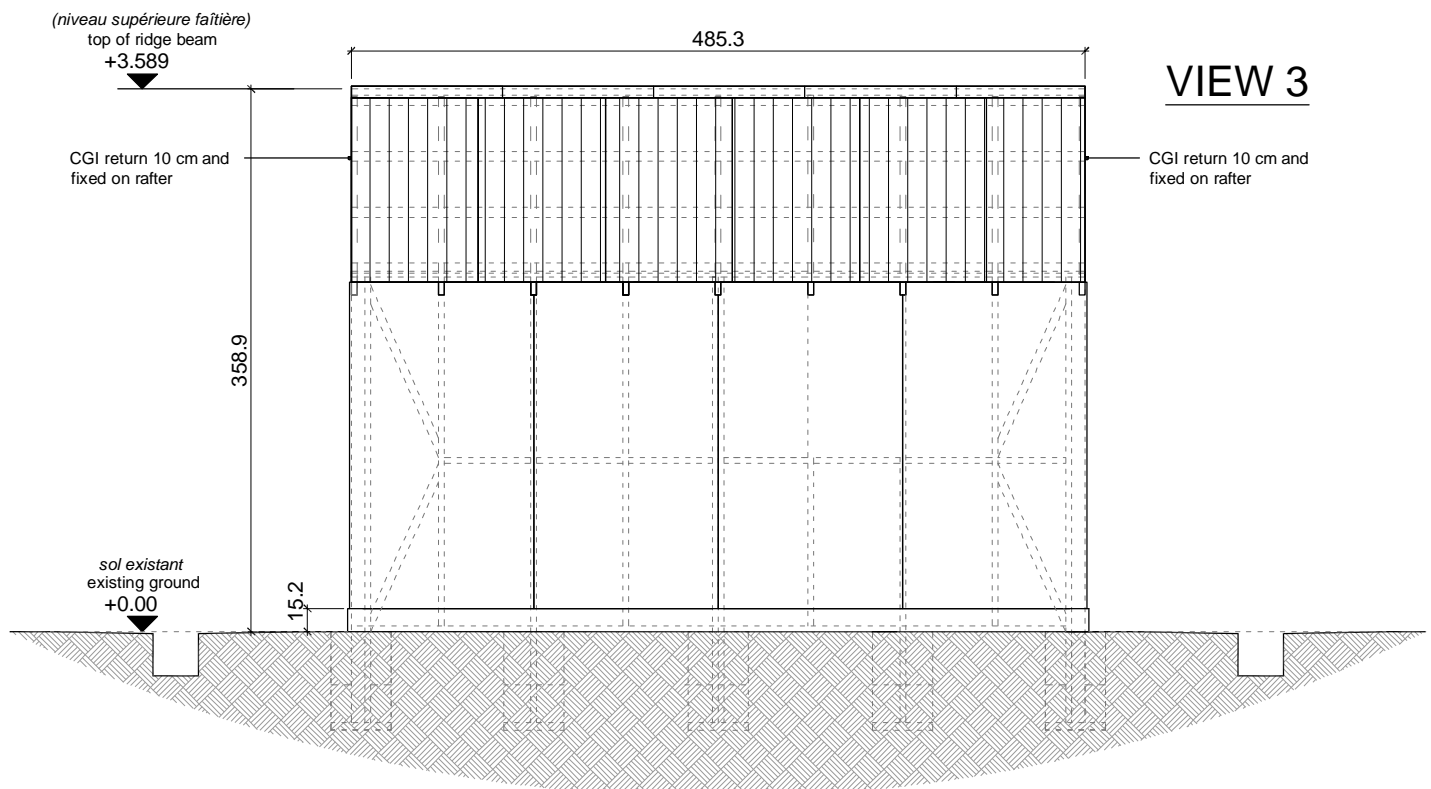
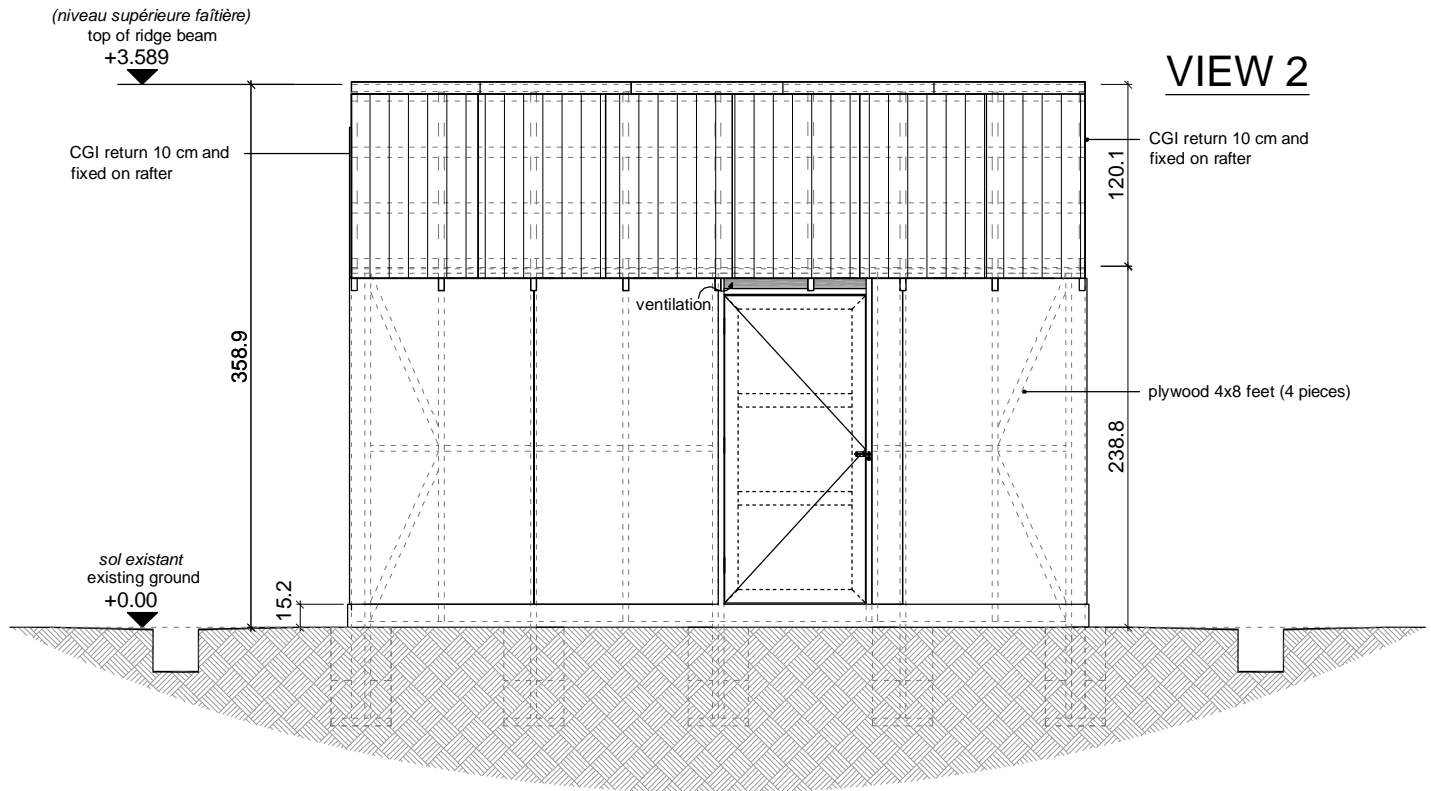
Date : 16.05.10

SCALE 1:50

Drawing title: VIEW 2 & VIEW 3

Dess.: P. Panosetti
Shelter Delegate IFRC

No 4



Core wooden frame shelter - 18 m2 (dressed timber)

Date : 20.05.10

SCALE 1:20/1:5

Drawing title: TRUSS & DETAIL No 3 (dressed timber)

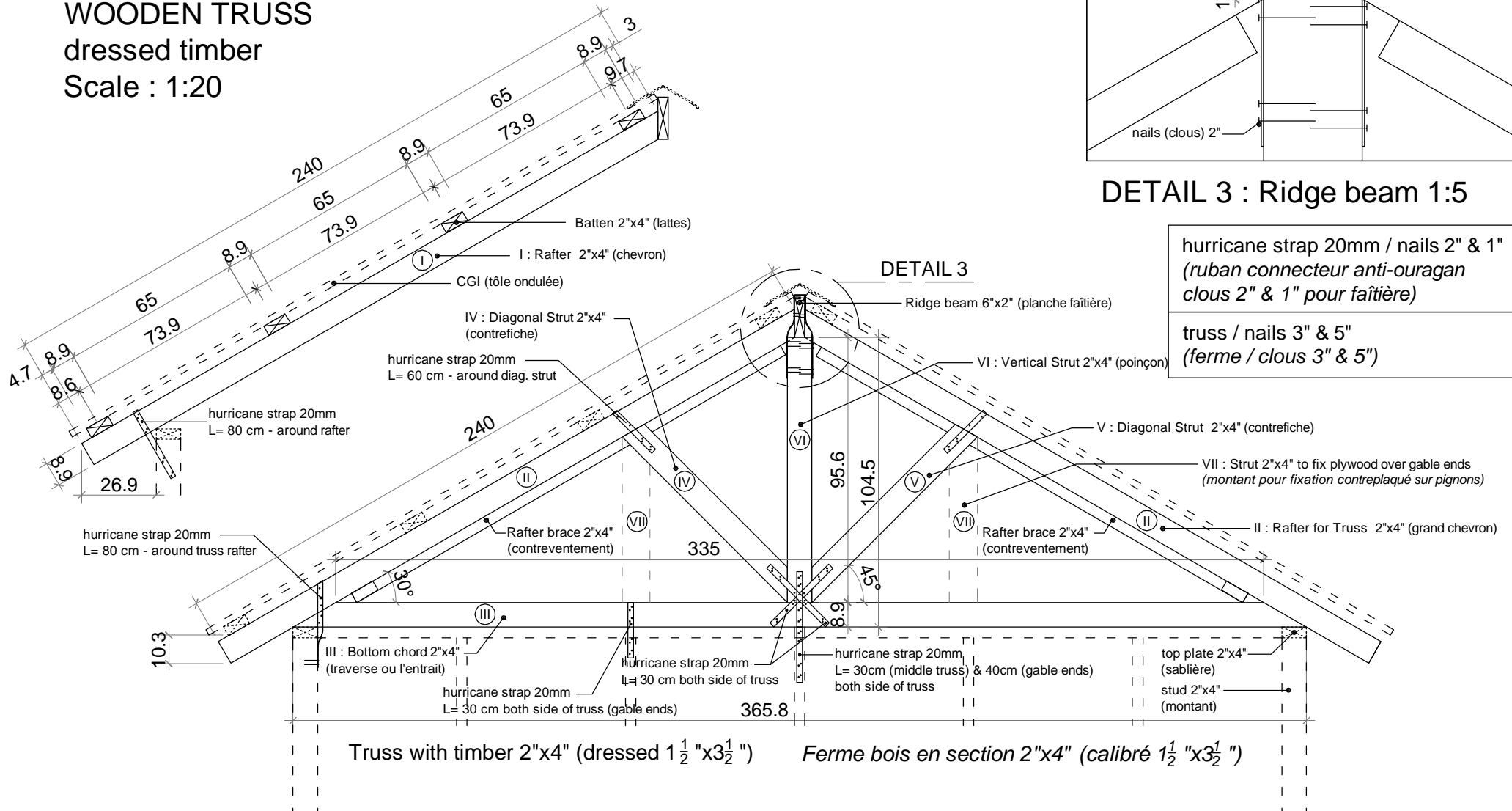
Dess.: P. Panosetti
Shelter Delegate IFRC

No 5

WOODEN TRUSS

dressed timber

Scale : 1:20



DETAIL 3 : Ridge beam 1:5

hurricane strap 20mm / nails 2" & 1"
(ruban connecteur anti-ouragan
clous 2" & 1" pour faîtière)

truss / nails 3" & 5"
(ferme / clous 3" & 5")



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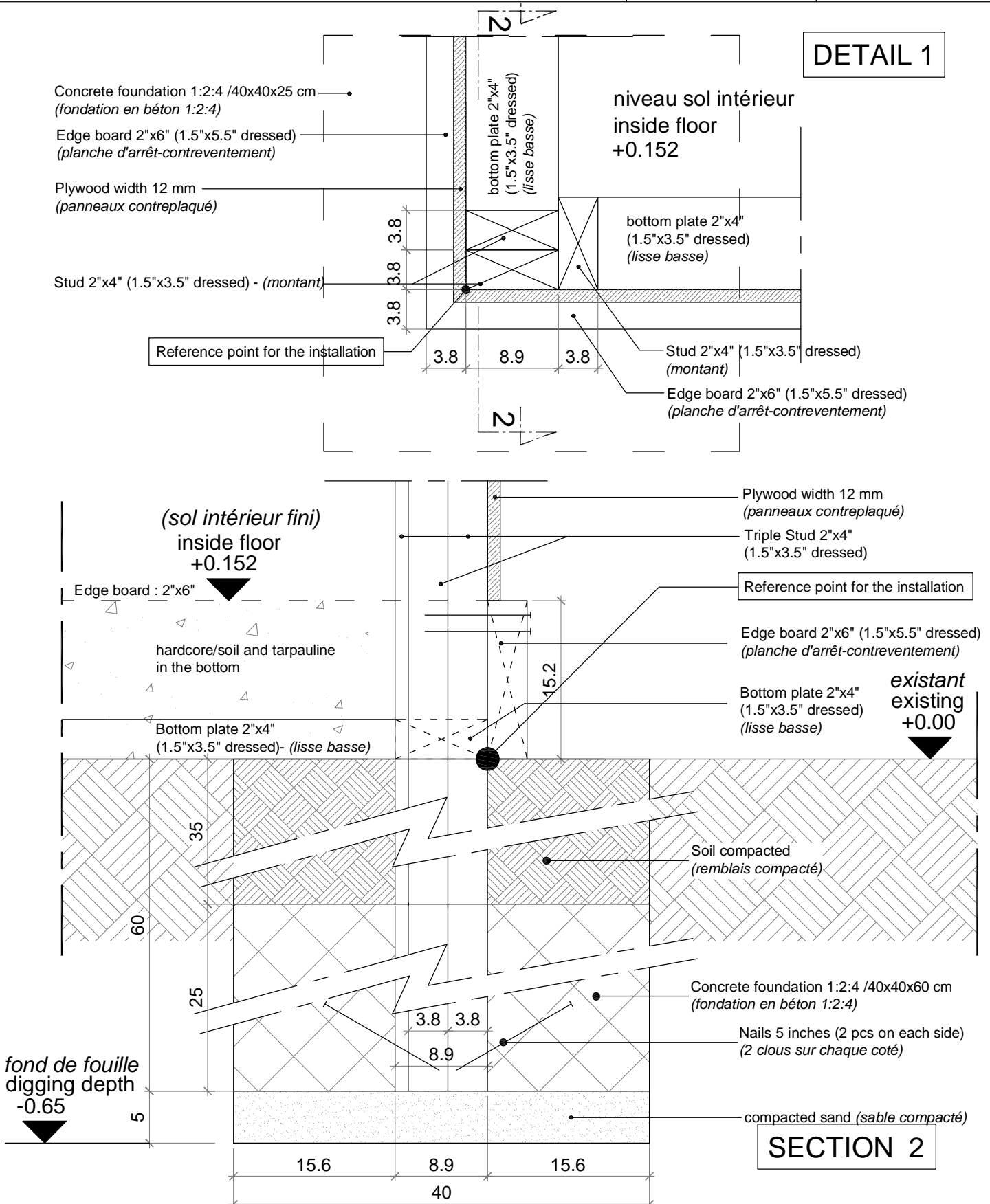
Date : 20.05.10

SCALE 1:5

Drawing title: DETAILS 1 & 2 : CORNER STRUD

Dess.: P. Panosetti
Shelter Delegate IFRC

No 6





Core wooden frame shelter - 18 m² (dressed timber)

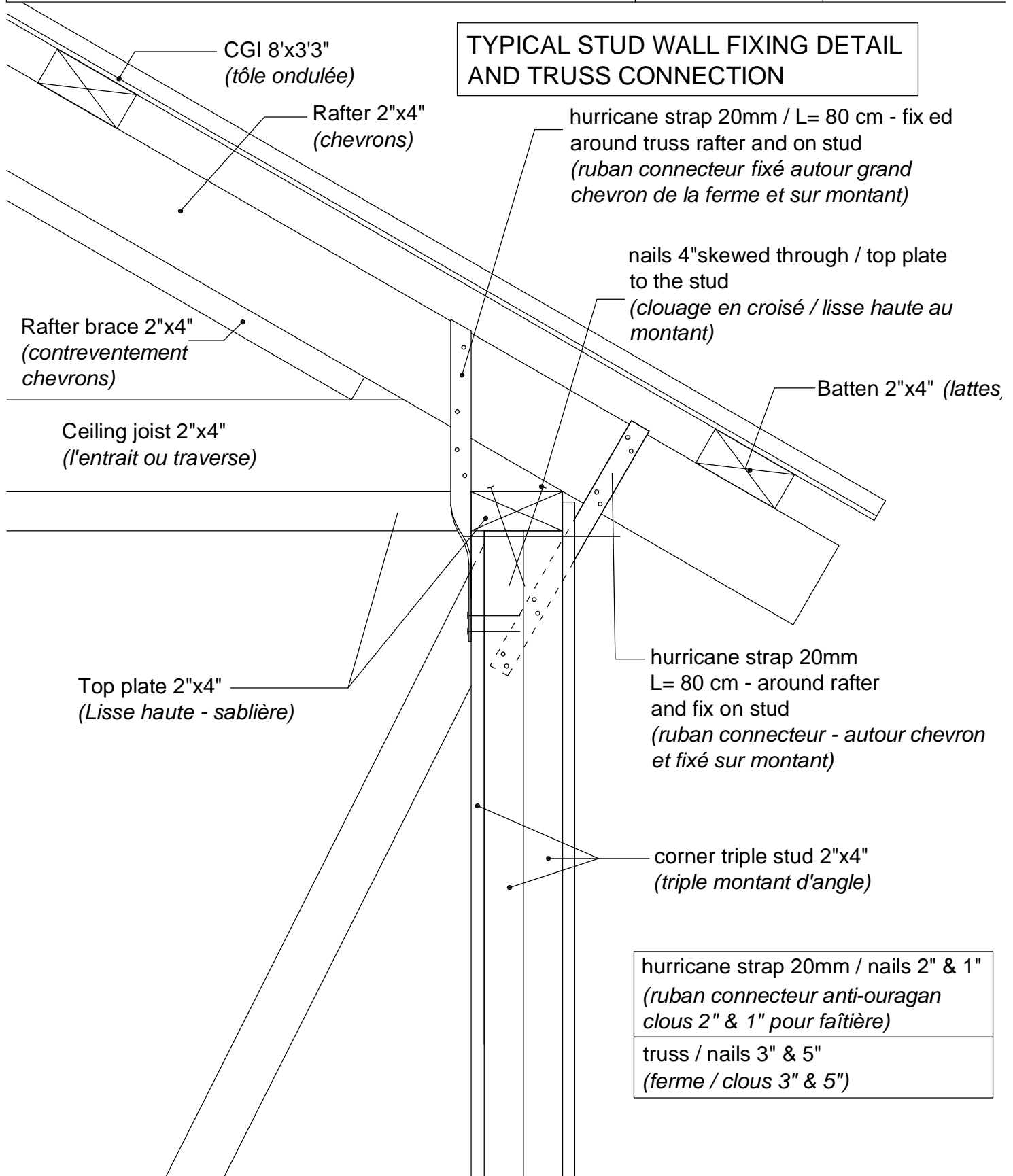
Date : 20.05.10

SCALE 1:5

Drawing title: DETAILS No 4 - TRUSS CONNECTION

Dess.: P. Panosetti
Shelter Delegate IFRC

No 7



Core wooden frame shelter - 18 m2 (dressed timber)

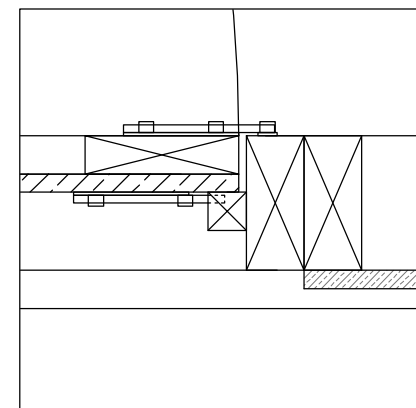
Date : 20.05.10

SCALE 1:10/1:5

Drawing title: DETAIL DOOR (dressed timber)

Dess.: P. Panosetti
Shelter Delegate IFRC

No 8



PLAN - Scale : 1:10

DRESSED TIMBER STRUCTURE
(BOIS CALIBRE STRUCTURE)

Opening leaf
203 x 93 cm
(Ouvrant)

finish inside floor
(*sol fini intérieur*)
+0.152

- door frame 4"x1"
(cadre de porte)

plywood 7/16" thick (12mm)
(contreplaqué)

5 mm gap gauged by door hinges supplied

DETAIL I

door barrel bolt latch 4"
with padlock clasp (2 pieces)
(verrou à pêne rond avec fermoir)

DETAIL I :
door barrel latch
Scale : 1:5

double stud 2"x4"
(double montant)

— stud 2"x4" (*montant*)

- double stud 2"x4"
(double montant)

— jamb 1"x1" (*butoir*)

3.8

55.2

3.8

3.8

94

24.1

61 (2')

existing soil (<i>existant extérieur</i>)	± 0.00
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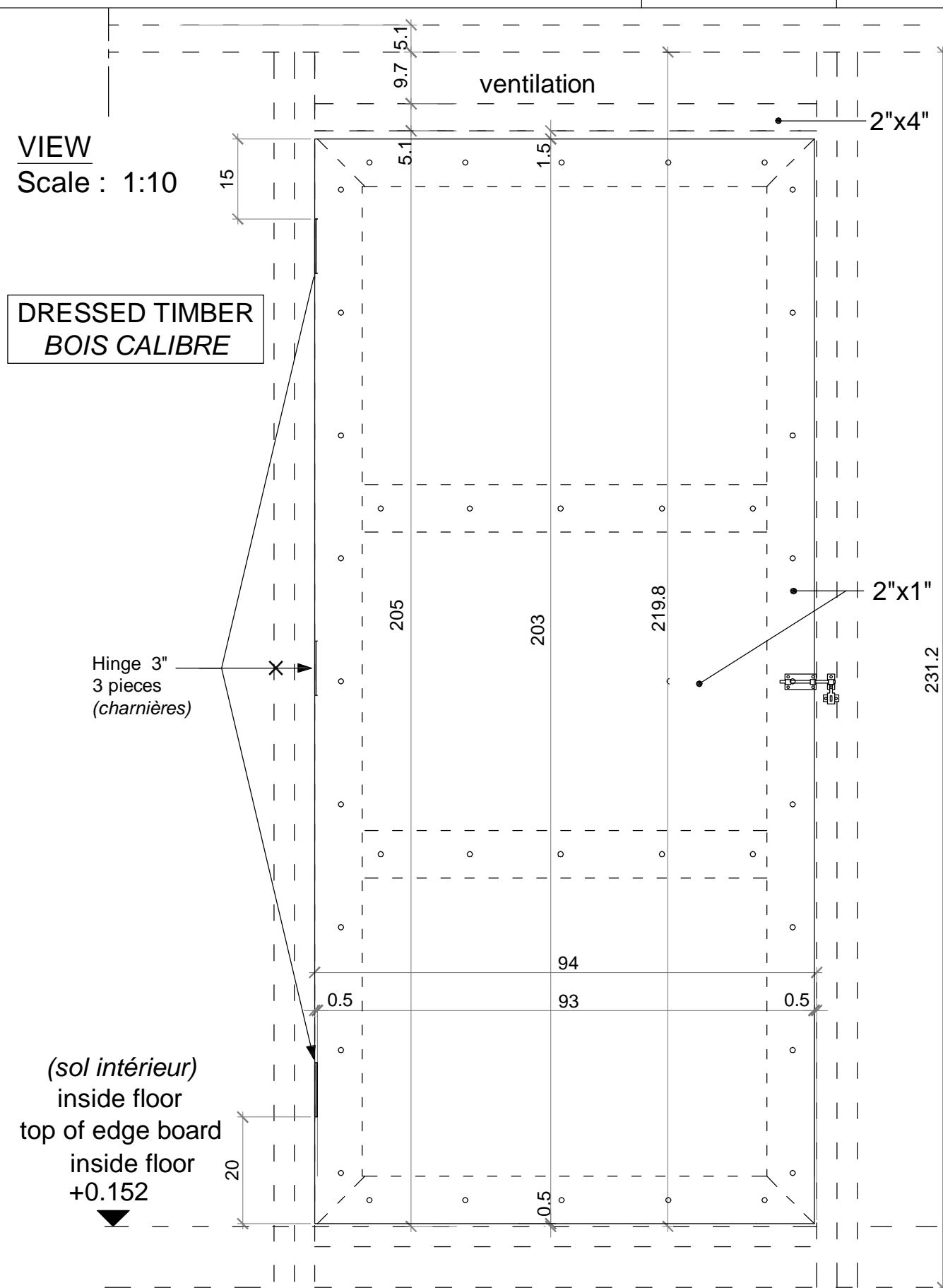
Date : 20.05.10

SCALE 1:10

Drawing title: DETAILS DOOR VIEW

Dess.: P. Panosetti
Shelter Delegate IFRC

No 9





International Federation
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Core wooden frame shelter - 18 m2 (dressed timber)

Date : 20.05.10

SCALE 1:10/1:5

Drawing title: DETAILWINDOW PLAN & VIEW (dressed timber)

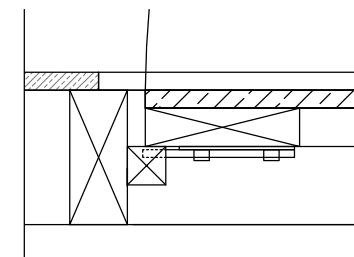
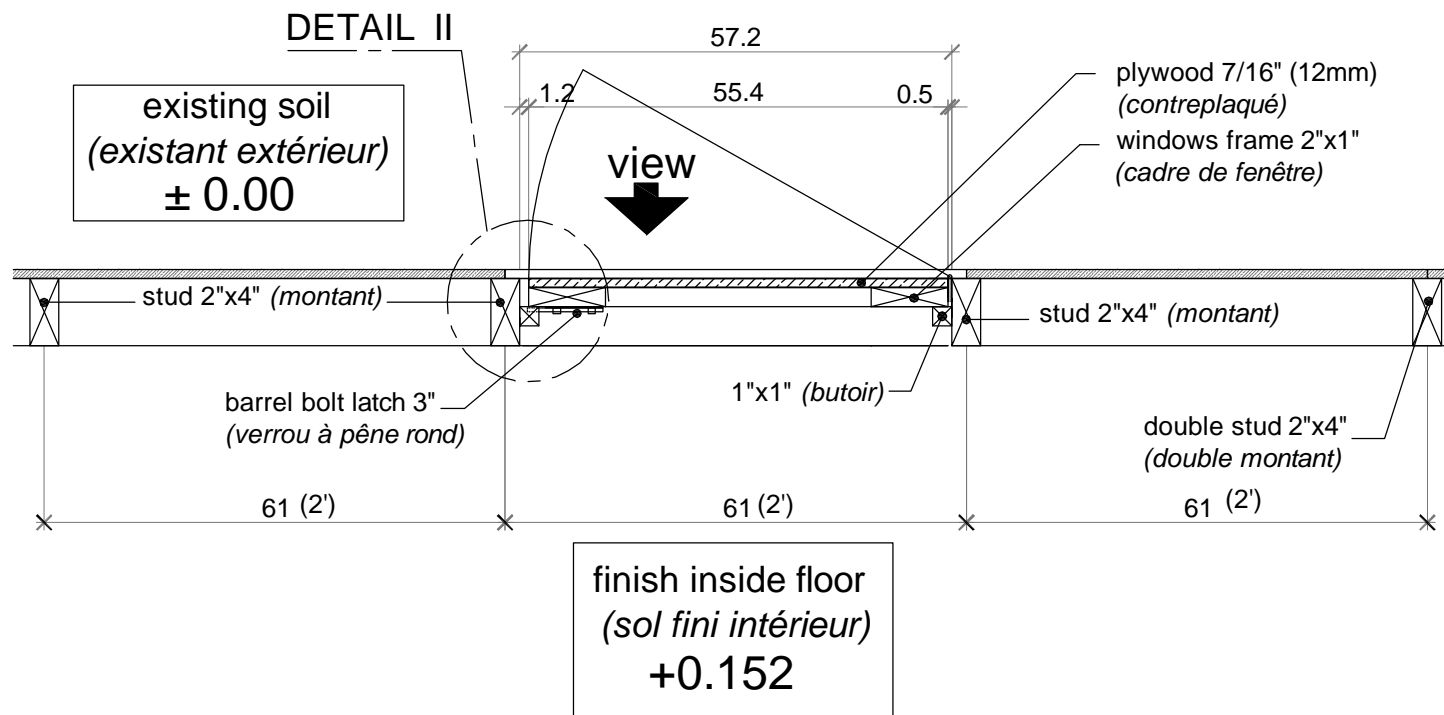
Dess.: P. Panosetti
Shelter Delegate IFRC

No 10

PLAN - Scale : 1:10

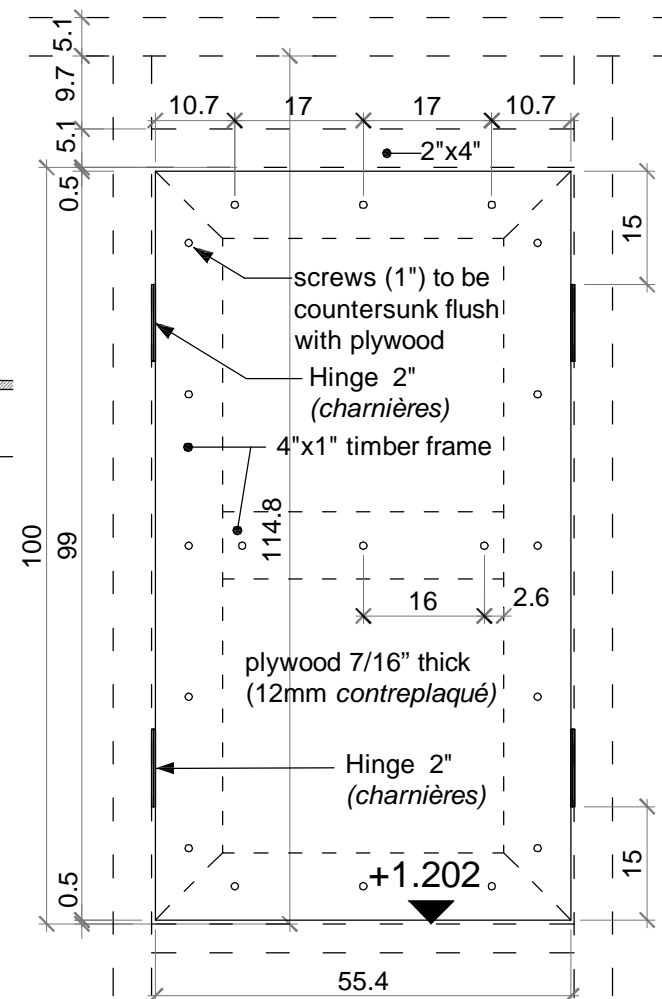
DRESSED TIMBER
BOIS CALIBRE

Opening leaf (*ouvrant*)
99 x 55.4 cm

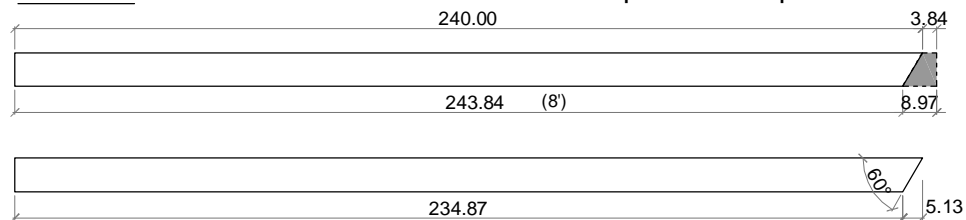


DETAIL II : barrel bolt latch
Scale : 1:5 (*verrou*)

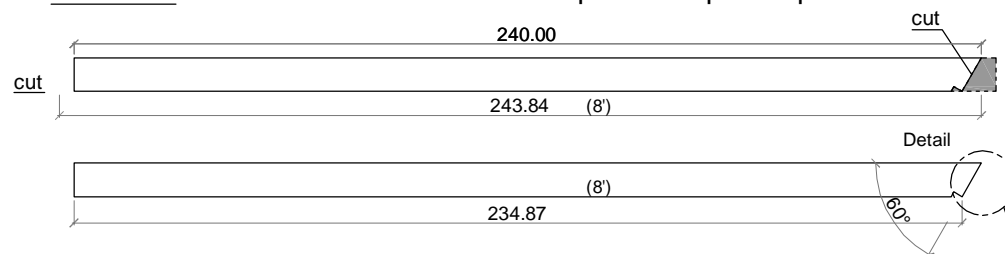
VIEW - Scale : 1:10



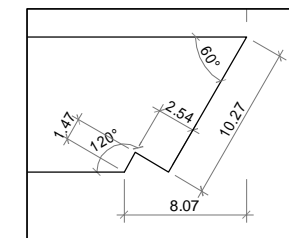
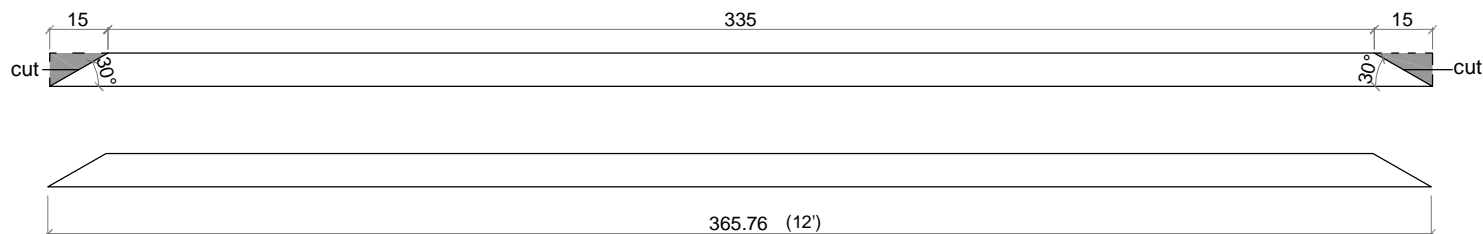
Bundle I : Rafter 2" x 4" x 8' - 3 bundles x 4 pieces = 12 pieces



Bundle J : Truss Rafter 2" x 4" x 8' - 2 pack of 3 pieces per shelter

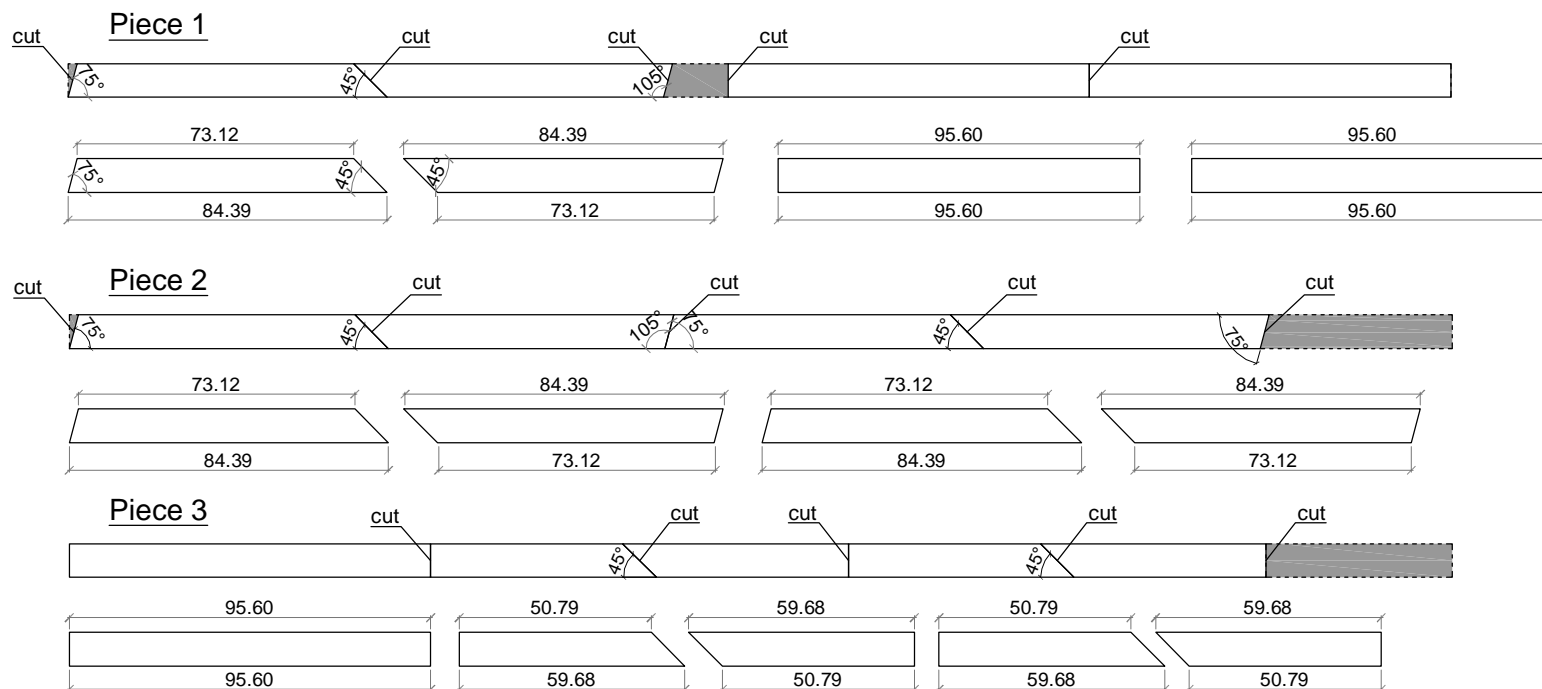


Bundle K : Bottom chord 2" x 4" x 12' - 1 bundle x 3 pieces = 3 pieces



Detail truss rafter cutting
scale 1:5

Bundle L : Struts 2" x 4" x 12' - 1 bundle x 3 pieces = 3 pieces (different cutting as below)



CUTTING
PIECES
DETAILS

	HAITI EQ OPERATION	
Core wooden frame shelter 18 m2 (dressed timber)		
Drawing title: TIMBER CUTTING FOR TRUSS AND RAFTERS		
Scale : 1:20	Date : 20.05.10	Dess.: PP