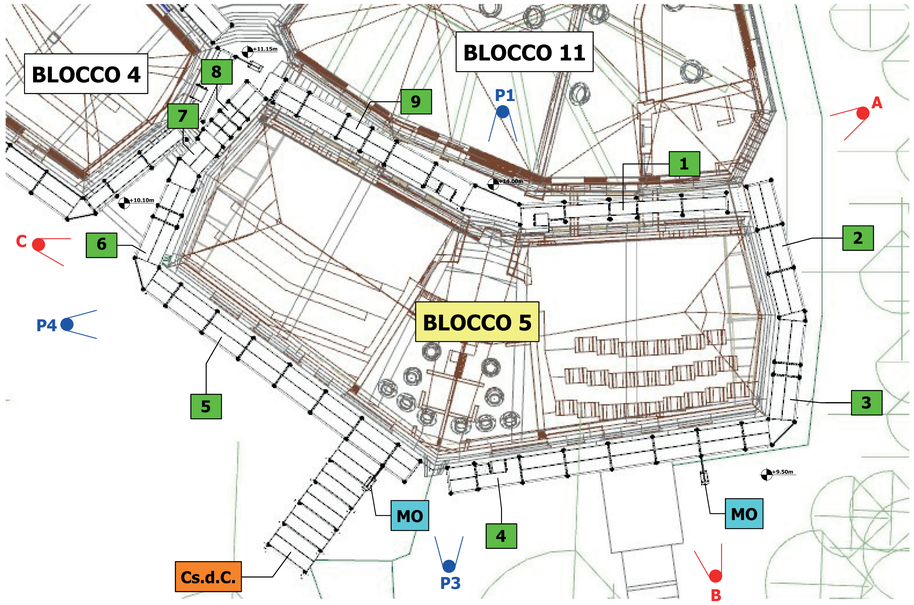
PROYECTOS DE ANDAMIO-BLOQUE 5



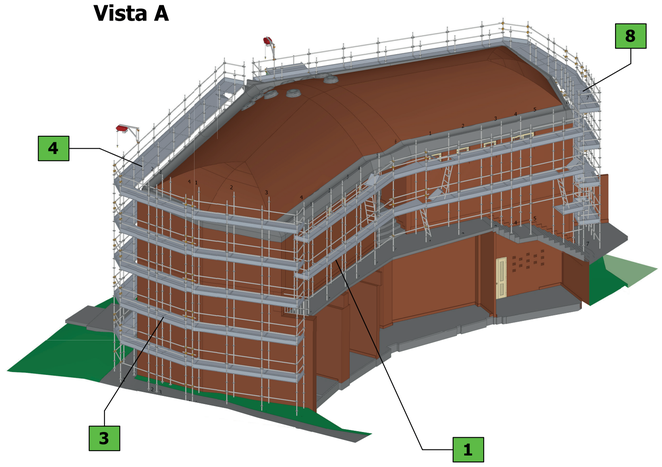
LEGENDA:

- Ponteggio multidirezionale
- Ponteggio tubi e giunti
- Cs.d.C. — Castello di carico
- MO — Montacarichi
- Parapetto di copertura

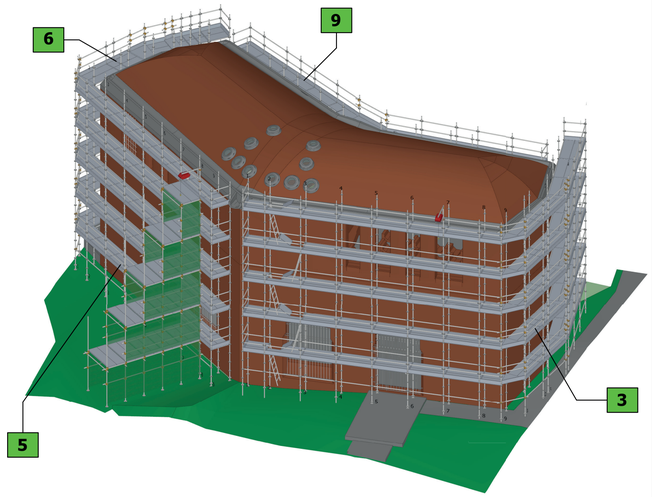
E S N O

VISTA 3D

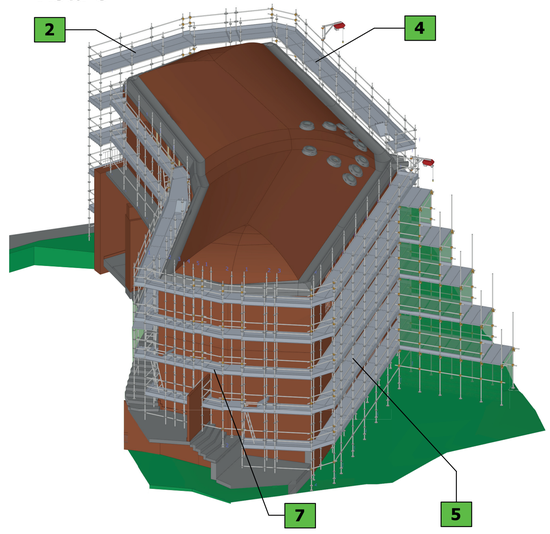
Vista A



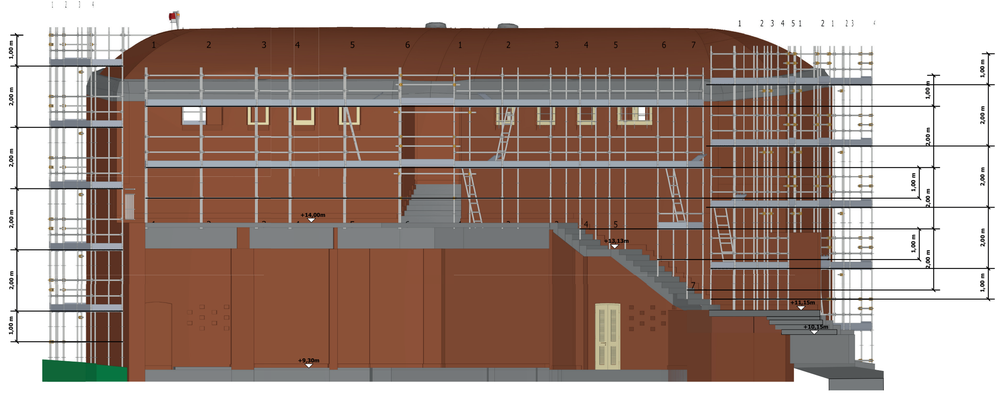
Vista B



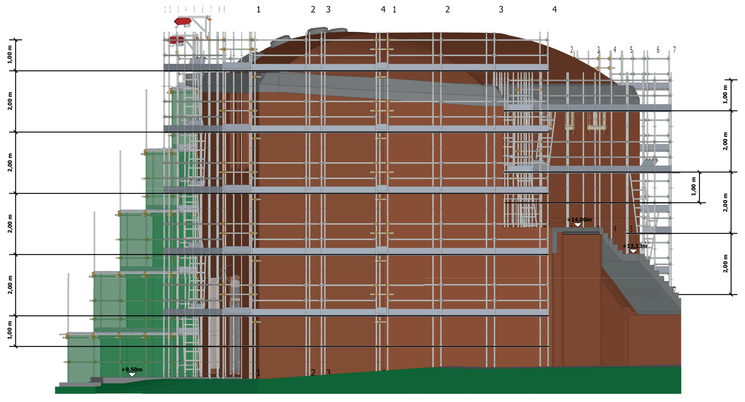
Vista C



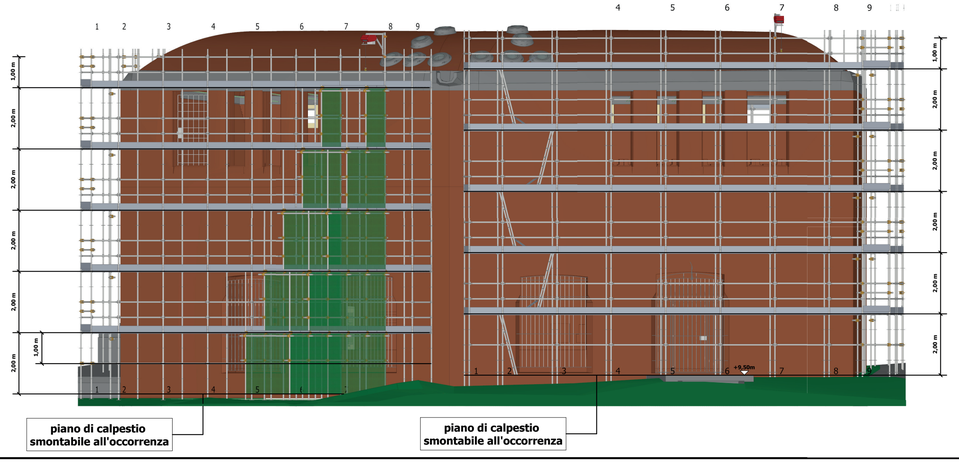
P1-ALZADO SUR-ESTE



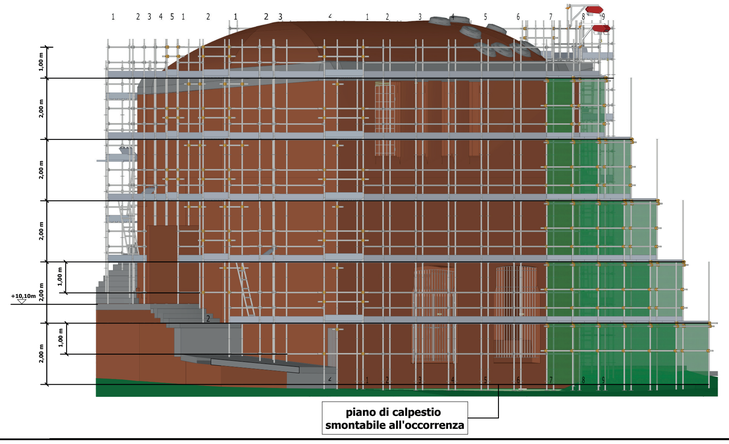
P2-ALZADO SUR-OESTE



P3-ALZADO NORTE-OESTE



P4-ALZADO NORTE-ESTE



Fase 1: blocchi 1, 2
Fase 2: blocchi 2, 3
Fase 3: blocchi 3, 5
Fase 4: blocchi 5, 4
Fase 5: blocchi 4, 11
Fase 6: blocchi 11, 10
Fase 7: blocchi 10, 7-12
Fase 8: blocchi 7-12, 8-9
Fase 9: blocchi 8-9, 6

Quantity Take Off:

Fase	Ponteggio multidirezionale modulo 2,50m x 1,00m x 2,00m (quantità)	Ponteggio multidirezionale modulo 1,50m x 1,00m x 2,00m (quantità)	Ponteggio tubi e giunti (quantità)	Mensole (quantità)	Parapetti (ml per quantità)	Teste (pezzi quantità)	Montacarichi (pezzi quantità)	Telaio/scala (pezzi quantità)	Calpestio** (pezzi quantità)	Modulo 2,50 x passo 2,00 x 1,00 metallico
1	22	34	56	6	2	4	1,92	10	11	22	11

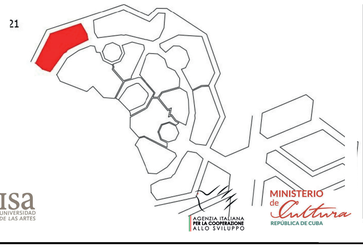
Note:
* = Opzione modulo multidirezionale 4 composto da 2 telai e montanti e traverso collegati da un parapetto di fascia (2 correnti + 1 tavola fermapiedini) e da un ripiano metallico
** = collegamenti sono realizzati tramite un ripiano in legno e un parapetto di fascia (2 correnti + 1 tavola fermapiedini)
*** = nuovo modulo a telai e giunti composto da 4 montanti, 2 correnti e 2 traverse, collegati da un parapetto di fascia (2 correnti e 1 tavola fermapiedini) e da un ripiano metallico

¡Que no baje el telón!

Proyecto de Cooperación Internacional
¡Que no baje el telón!
Director de la Componente B: Prof. Saverio Mecca

Técnicas e instrumentos para la gestión de obras de restauración y consolidación
Responsable científico: Prof. Saverio Mecca
Colaboradores: Letizia Dipasquale, Vito Getuli

CODIGO INFORME:
PR-PLQ-05-B5-06-A-01
DESCRIPCIÓN INFORME
PROYECTOS DE ANDAMIO-BLOQUE 5

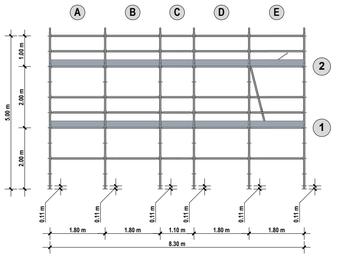


escala : 1:100
Tamaño: A1

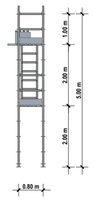
UNIVERSITÀ DEGLI STUDI FIRENZE | DIDA DIPARTIMENTO DI ARCHITETTURA
ISA UNIVERSIDAD DE LAS ARTES
AGENZIA ITALIANA PER LA COOPERAZIONE ALLO SVILUPPO
MINISTERIO de Cultura REPÚBLICA DE CUBA

PONTEGGIO 1
Scala 1:100

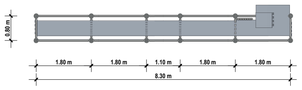
PROSPETTO FRONTALE



PROSPETTO LATERALE

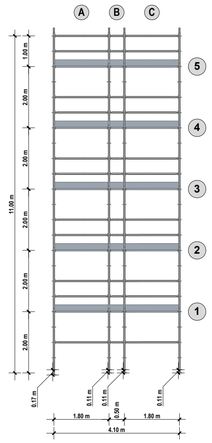


PLANIMETRIA

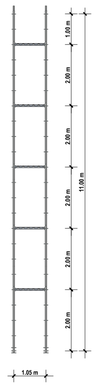


PONTEGGIO 3
Scala 1:100

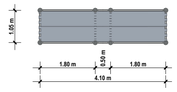
PROSPETTO FRONTALE



PROSPETTO LATERALE

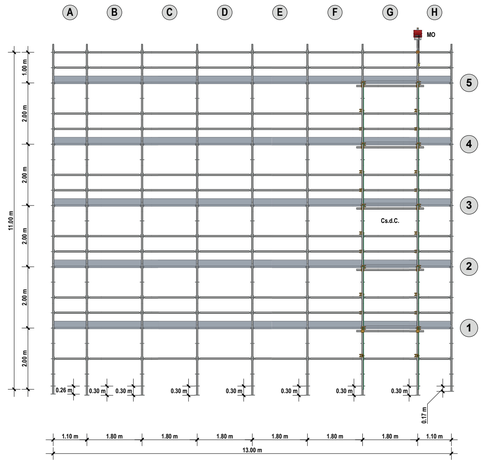


PLANIMETRIA

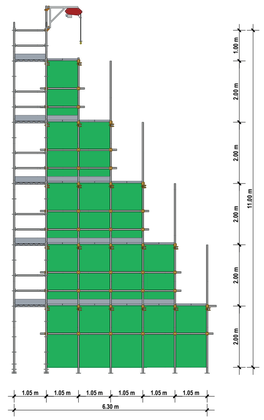


PONTEGGIO 5
Scala 1:100

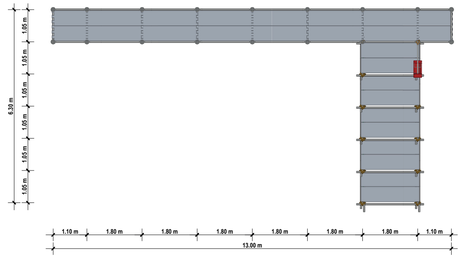
PROSPETTO FRONTALE



PROSPETTO LATERALE

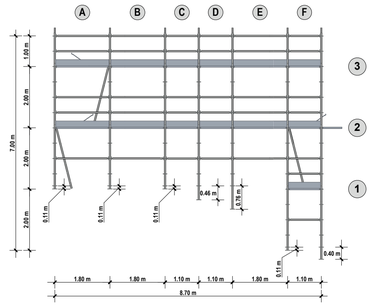


PLANIMETRIA

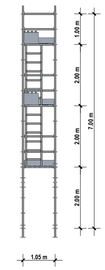


PONTEGGIO 9
Scala 1:100

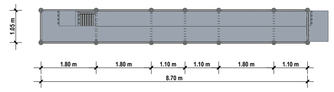
PROSPETTO FRONTALE



PROSPETTO LATERALE

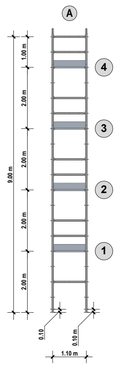


PLANIMETRIA

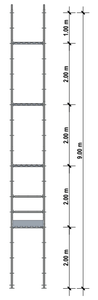


PONTEGGIO 7
Scala 1:100

PROSPETTO FRONTALE



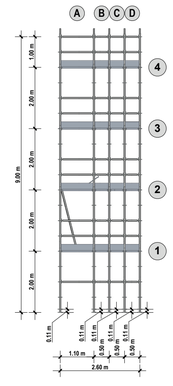
PROSPETTO LATERALE



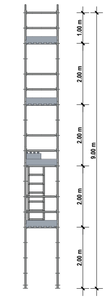
PLANIMETRIA

PONTEGGIO 8
Scala 1:100

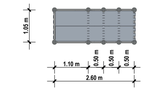
PROSPETTO FRONTALE



PROSPETTO LATERALE

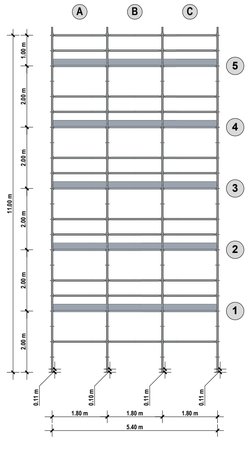


PLANIMETRIA

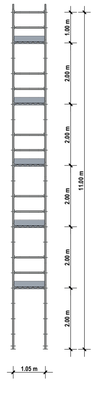


PONTEGGIO 2
Scala 1:100

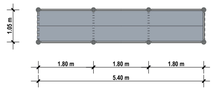
PROSPETTO FRONTALE



PROSPETTO LATERALE

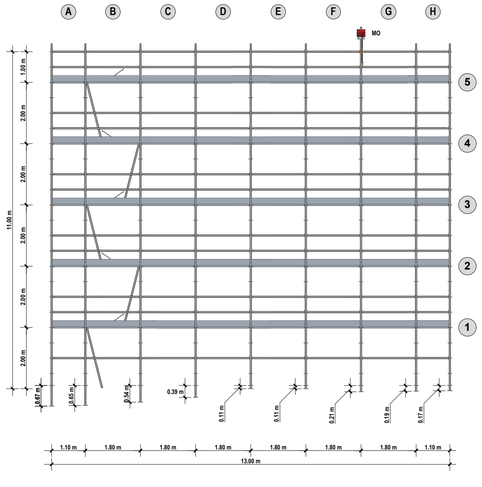


PLANIMETRIA

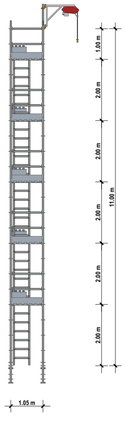


PONTEGGIO 4
Scala 1:100

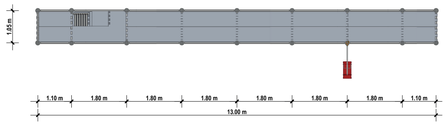
PROSPETTO FRONTALE



PROSPETTO LATERALE

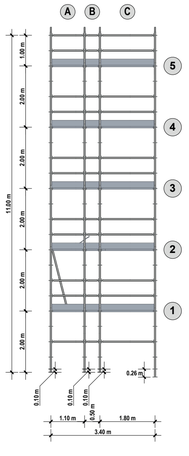


PLANIMETRIA

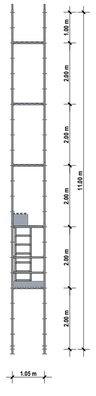


PONTEGGIO 6
Scala 1:100

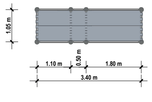
PROSPETTO FRONTALE



PROSPETTO LATERALE



PLANIMETRIA



Proyecto de Cooperación Internacional
¡Que no baje el telón!
Director de la Componente B: Prof. Saverio Mecca

Técnicas e instrumentos para la gestión de obras de restauración y consolidación
Responsable científico: Prof. Saverio Mecca
Colaboradores: Letizia Dipasquale, Vito Getuli

CODIGO INFORME:
PR-PLQ-05-B5-06-B-01

DESCRIPCIÓN INFORME
PROYECTOS DE ANDAMIO-BLOQUE 5

escala :1:100
Tamaño: A1

UNIVERSITÀ DEGLI STUDI FIRENZE | DIDA DIPARTIMENTO DI ARCHITETTURA | isa UNIVERSIDAD DE LAS ARTES | AGENZIA ITALIANA PER LA COOPERAZIONE ALLO SVILUPPO | MINISTERIO de Cultura REPÚBLICA DE CUBA