

The architectural floor plan shows a building with the following details:

- Dimensions:**
 - Overall width: 7.60
 - Overall depth: 8.32
 - Room P20 width: 3.77
 - Room P15 width: 2.00
 - Room P22 width: 3.38
 - Room P24 width: 1.02
 - Room P17 width: 2.00
 - Room P13 width: 3.08
 - Room P11 width: 2.00
 - Room P6 width: 3.34
 - Room P5 width: 3.34
 - Room P7 width: 2.57
- Rooms and Areas:**
 - P20: Solai di copertura legno
 - P15: Solai di copertura legno
 - P22: Solai di copertura legno
 - P24: Solai di copertura legno
 - P17: Solai di copertura legno
 - P13: Solai di copertura legno
 - P11: Solai di copertura legno
 - P6: Solai di copertura legno
 - P5: Solai di copertura legno
 - P7: Solai di copertura legno
- Structural Elements:**
 - Walls (MUR):** Indicated by hatched lines.
 - Columns (Cil):** Indicated by small circles.
 - Floors (Solaio di copertura legno):** Indicated by diagonal lines.
 - Doors (D):** Indicated by arcs.
 - Windows (F):** Indicated by lines with labels like F14, F16, F13, F15, F17, F18, F19, F20, F21, F22, F23, F24, F25, F26, F27, F28, F29, F30, F31, F32, F33, F34, F35, F36, F37, F38, F39, F40, F41, F42, F43, F44, F45, F46, F47, F48, F49, F50, F51, F52, F53, F54, F55, F56, F57, F58, F59, F60, F61, F62, F63, F64, F65, F66, F67, F68, F69, F70, F71, F72, F73, F74, F75, F76, F77, F78, F79, F80, F81, F82, F83, F84, F85, F86, F87, F88, F89, F90, F91, F92, F93, F94, F95, F96, F97, F98, F99, F100.

Id	TP	Met	Max Base	Arg	Arg	Statis	
Cd1	mono	Ch.C25C20.360C	0.9	0.25	4.0	6.4	4.95
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Cd100	mono	Ch.C25C20.360C	0.9	0.25	4.0	6.4	4.95

The floor plan shows a building with the following features:

- Rooms and Corridors:** Labeled P1 through P12, including a central corridor (P11) and a staircase (P12).
- Dimensions:** Various measurements are provided for walls, rooms, and overall building dimensions.
- Architectural Elements:** Walls (Mur), doors (C.d.), windows (C.v.), and stairs (S.c.c.) are clearly marked.
- Orientation:** A north arrow is located in the upper right corner of the plan.

[illegible]

COMUNE DI MASULLAS
PROVINCIA DI ORISTANO

DATA: GIUGNO 2017

TAV.2.12A Casa Palomba_Progetto delle strutture e dei consolidamenti_Pianta delle carpenterie

Ing. Marcello Vacca

Il Responsabile del Procedimento

Arch. Fernando A. Scanu

Il Sindaco Rag. Mansueto Siu

Collaboratori: Ing. Francesco Sedda, P.I. Andrea Grussu, Geom. Valentino Cascinu