

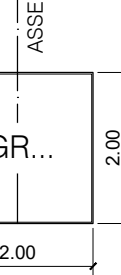
Technical drawing of a boat layout, showing a motorboat with a cabin and five berths. The drawing includes dimensions, labels for components, and a section line A-A.

Labels and Dimensions:

- RECINZIONE IN PANNELLI ZINCATI h=200 cm** (Galvanized panel fence h=200 cm)
- GRUPPO MOTORIDUTTORE** (Motor/generator group)
- GR1, GR2, GR3, GR4, GR5** (Berth labels)
- CASSONE (dim. 6200 x 2500 x 1700)** (Cabin)
- ASSE CANALE ESISTENTE** (Existing channel axis)
- BARRIERA H2 + CORRIMANO** (H2 barrier + handrail)
- PL1, PL2, PL3, PL4** (Platform labels)
- tratta orizzontale 3480** (Horizontal section 3480)
- tratta inclinata: 22.50° 400** (Inclined section: 22.50° 400)

Dimensions:

- Overall length: 6200
- Overall width: 2500
- Motor/generator group dimensions: 212, 80, 110, 65, 60
- Platform dimensions: 480, 160, 400
- Platform spacing: 600, 80, 600, 80, 600, 80, 600, 80, 600, 80, 1000, 60
- Platform height: 125.53, 131.50, 131.15
- Platform width: 400, 480, 160
- Platform depth: 250, 100
- Platform area: 6200 x 2500 x 1700
- Platform slope: 22.50°
- Platform length: 3480, 400
- Platform width: 600, 80, 600, 80, 600, 80, 600, 80, 600, 80, 1000, 60
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- Platform height: 125.53, 131.50, 131.15
- Platform width: 400, 480, 160
- Platform depth: 250, 100
- Platform area: 6200 x 2500 x 1700
- Platform slope: 22.50°
- Platform length: 3480, 400
- Platform width: 600, 80

- ## LEGENDA
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ARMADIO CONTENITORE
CENTRALINA IDRAULICA E
Q.E. LOCALE UNITÀ DI
GRIGLIATURA
- (A) N° 99 BARRE IN ACCIAIO S235JR
ZINCATO A CALDO; PIATTO 10x100
mm, L=6650 mm CON PIASTRA AL
PIEDE 140x50x5 mm, TASSELLATE,
LUCE 50 mm

(B) GRIGLIA OLEODINAMICA
CON PETTINE PULITORE
L=6000 mm

(C) NASTRO TRASPORTATORE
GRIGLIATO A TELE METALLICHE

(D) CABINA ELETTRICA
VANO ARRIVO FEM E CONTATORE

(E) CABINA ELETTRICA
VANO ALLOGGIAMENTO QUADRI
ELETTRICI, DI AUTOMAZIONE E
TELEALLARME
- o PL... PALO ILLUMINAZIONE

[illegible]

Technical drawing of a mechanical assembly, likely a conveyor system, showing a side elevation and a cross-section. The drawing includes dimensions and labels for various components.

Dimensions:

- Top horizontal dimensions: 30, 80, 30 (total 140).
- Left vertical dimensions: 120, 50, 30, 40.
- Right vertical dimensions: 10, 25, 35.
- Angle: 77° .

Labels and Components:

- LAMIERA IN ACCIAIO ZINCATO
SPESSORE 2mm DI RACCORDO
E TRASPORTO MATERIALE
GRIGLIATO
- BARRA IN ACCIAIO
S235JR 100x10
ZINCATO A CALDO
L= 7.550 mm
- RUOTE DENTATE
- ASSE NASTRO TRASPORTATORE
- ASSE DELL'ALBERO
- ALBERO
- SOSTEGNO IN ACCIAIO
- TRAVETTI DI SUPPORTO

LEGENDA

NASTRO TRASPORTATORE A COLLO DI CIGNO: TAPPETO IN MAGLIA METALLICA REALIZZATA CON NASTRO COSTITUITO DA GRECHE COLLEGATE DA TRASVERSINI.
MATERIALE: ACCIAIO INOX AISI 304.



**LAVORI DI REALIZZAZIONE MANUFATTO DI
GRIGLIATURA LUNGO IL CANALE SCOLMATORE DI
NORD-OVEST (C.S.N.O.) IN LOCALITÀ CISLIANO (MI)**

PROGETTO ESECUTIVO

N. **301**

SCALA:

1:100

PROGETTAZIONE



PROGETTISTA:
Ing. Roberto Keffer
Ordine degli Ingegneri di Milano n. 10669

IL RESPONSABILE
DEL PROCEDIMENTO

Ing. Sabrina Canali

REDATTO		VERIFICATO
-		-
FEBBRAIO 2024	0.1	
OTTOBRE 2022	0.0	
DATA	REVISIONE	NOTA