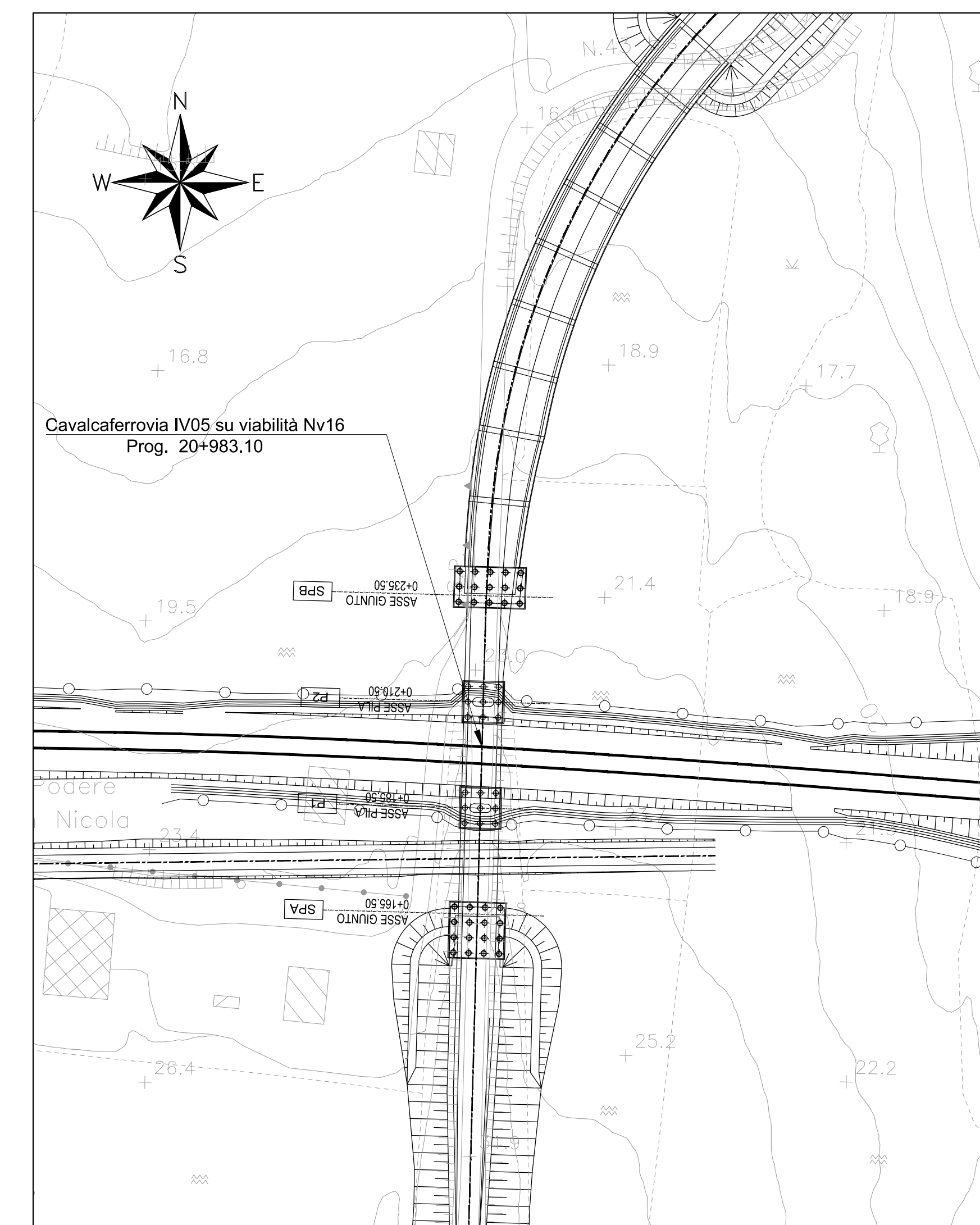


Technical drawing of a rectangular floor plan. The overall dimensions are 940 (width) by 920 (height). The plan features a central dashed oval area labeled "21.32" with a small arrow pointing to it. There are eight circular features arranged in a 3x3 grid, with the center position occupied by the dashed oval. The circles are spaced 110 units apart horizontally and vertically. A dimension line indicates a distance of 360 units from the left edge to the center of the first column of circles. Another dimension line indicates a distance of 360 units from the center of the first column to the center of the second column. A third dimension line indicates a distance of 110 units from the center of the second column to the right edge. A fourth dimension line indicates a distance of 110 units from the top edge to the center of the first row of circles. A fifth dimension line indicates a distance of 360 units from the center of the first row to the center of the second row. A sixth dimension line indicates a distance of 360 units from the center of the second row to the center of the third row. A seventh dimension line indicates a distance of 110 units from the center of the third row to the bottom edge. A label "Poli Ø1200 L=35.00m" is located near the bottom left corner. The drawing includes corner markers labeled "A" and "B" at the bottom left and top left corners, respectively.

Technical drawing of the Martnetti Sollewie Impiegato table top. The drawing shows a rectangular table top with a central oval cutout. The overall dimensions are 1200mm in height and 1340mm in width. The central oval cutout has a major axis of 400mm and a minor axis of 200mm. The table top is divided into three horizontal sections: a top section of 220mm, a middle section of 600mm, and a bottom section of 220mm. The central oval cutout is positioned in the middle section, with a distance of 100mm from the top and bottom edges of the middle section. The table top is supported by a central pedestal and four corner legs. The drawing includes section lines A-A and B-B.

Architectural floor plan of a rectangular building with a central corridor. The plan shows eight rooms, each containing a toilet (WC) and a sink (lavabo). The rooms are arranged in two rows of four, separated by a central corridor. The plan includes dimensions in centimeters and millimeters, and labels for "RITEGGIO LONGITUDINALE" (longitudinal insulation) and "RITEGGIO TRASVERSALE" (transverse insulation). A note on the left indicates "WARTNETTI SOLLEVAMENTO INFACCATO" (lifting of the floor covering).



Technical drawing of a bridge structure, showing longitudinal and transverse sections with dimensions and labels.

Longitudinal Section (Top):

- Overall length: 1050
- Span lengths: 275, 500, 275
- Dimensions for structural components: 18, 58, 65, 105, 130, 160, 192, 210, 275, 310, 340, 370, 400, 430, 460, 490, 520, 550, 580, 610, 640, 670, 700, 730, 760, 790, 820, 850, 880, 910, 940, 970, 1000, 1030, 1060, 1090, 1120, 1150, 1180, 1210, 1240, 1270, 1300, 1330, 1360, 1390, 1420, 1450, 1480, 1510, 1540, 1570, 1600, 1630, 1660, 1690, 1720, 1750, 1780, 1810, 1840, 1870, 1900, 1930, 1960, 1990, 2020, 2050, 2080, 2110, 2140, 2170, 2200, 2230, 2260, 2290, 2320, 2350, 2380, 2410, 2440, 2470, 2500, 2530, 2560, 2590, 2620, 2650, 2680, 2710, 2740, 2770, 2800, 2830, 2860, 2890, 2920, 2950, 2980, 3010, 3040, 3070, 3100, 3130, 3160, 3190, 3220, 3250, 3280, 3310, 3340, 3370, 3400, 3430, 3460, 3490, 3520, 3550, 3580, 3610, 3640, 3670, 3700, 3730, 3760, 3790, 3820, 3850, 3880, 3910, 3940, 3970, 4000, 4030, 4060, 4090, 4120, 4150, 4180, 4210, 4240, 4270, 4300, 4330, 4360, 4390, 4420, 4450, 4480, 4510, 4540, 4570, 4600, 4630, 4660, 4690, 4720, 4750, 4780, 4810, 4840, 4870, 4900, 4930, 4960, 4990, 5020, 5050, 5080, 5110, 5140, 5170, 5200, 5230, 5260, 5290, 5320, 5350, 5380, 5410, 5440, 5470, 5500, 5530, 5560, 5590, 5620, 5650, 5680, 5710, 5740, 5770, 5800, 5830, 5860, 5890, 5920, 5950, 5980, 6010, 6040, 6070, 6100, 6130, 6160, 6190, 6220, 6250, 6280, 6310, 6340, 6370, 6400, 6430, 6460, 6490, 6520, 6550, 6580, 6610, 6640, 6670, 6700, 6730, 6760, 6790, 6820, 6850, 6880, 6910, 6940, 6970, 7000, 7030, 7060, 7090, 7120, 7150, 7180, 7210, 7240, 7270, 7300, 7330, 7360, 7390, 7420, 7450, 7480, 7510, 7540, 7570, 7600, 7630, 7660, 7690, 7720, 7750, 7780, 7810, 7840, 7870, 7900, 7930, 7960, 7990, 8020, 8050, 8080, 8110, 8140, 8170, 8200, 8230, 8260, 8290, 8320, 8350, 8380, 8410, 8440, 8470, 8500, 8530, 8560, 8590, 8620, 8650, 8680, 8710, 8740, 8770, 8800, 8830, 8860, 8890, 8920, 8950, 8980, 9010, 9040, 9070, 9100, 9130, 9160, 9190, 9220, 9250, 9280, 9310, 9340, 9370, 9400, 9430, 9460, 9490, 9520, 9550, 9580, 9610, 9640, 9670, 9700, 9730, 9760, 9790, 9820, 9850, 9880, 9910, 9940, 9970, 10000
- Labels: **Paricolare 11**, **RITEGNO LONGITUDINALE**, **RITEGNO TRASVERSALE**

Transverse Section (Bottom):

- Overall width: 940
- Dimensions for structural components: 110, 360, 360, 110
- Labels: **MARTINETTI SOLLEVAMENTO IMPALCATO**, **MACERONE SP=20cm**, **Pali Ø1200 L=35.00m**

Nota 1: lo spessore della malta di tipo EMACO tra la piastra in acciaio del cuscinetto in neoprene e il ritegno trasversale deve essere calibrato in funzione della posizione effettiva delle travi nel rispetto delle prescrizioni del punto 2.5.2.1.5.5 del Manuale di Progettazione ITALFERR (RFT DTC SI PS MA IFS 001 A)

Technical drawing of a mechanical assembly, showing two views: a side view (left) and a front view (right).

Side View (Left):

- Labels: *Lato appoggio Fisso* (Fixed support side), *Tascella Lamiera* (Pocket plate).
- Dimensions: 0.6, 2.7, 3.7, 7, 100, 12.5, 2.5, 2.7, 2.6, 20, 2.8, 3.5, 1.1.

Front View (Right):

- Label: *Lato appoggio Mobile* (Mobile support side).
- Dimensions: 2.5, 2.7, 2.6, 20, 2.8, 3.5, 2.6.

**N.B.: Per la tabella materiali completa
degli IV-Ponti e Viadotti stradali, si
rimanda all'elaborato
L10B02EZZQXOC0000002**

COMMITTENTE:

DIREZIONE LAVORI:



RFI
RETE FERROVIARIA ITALIANA
GRUPPO FERROVIE DELLO STATO ITALIANE

DIREZIONE INVESTIMENTI
DIREZIONE PROGRAMMI INVESTIMENTI
DIRETTRICE SUD - PROGETTO ADRIATICA



ITALFER
GRUPPO FERROVIE DELLO STATO ITALIANE

APPALTORE:



AGOSTINI
CONSTRUTTORI

MANDATATARIA



KASSAB

MANDANTATI



ATLANTE

PROGETTAZIONE:



MANDANTE:



PROGETTO ESECUTIVO

LINEA PESCARA - BARI
RADDOPPIO DELLA TRATTA FERROVIARIA TERMOLI - LESINA
LOTTO 2 e 3: RADDOPPIO TERMOLI - RIPALTA

IV05 cavalciferovia al km 20+983.10
Pila 2 - Carpenteria

APPALTORE	
DIRETTORE TECNICO	
A.A. AGOSTINI & C. S.p.A. - VIA DELL'INDUSTRIA, 10 - 00186 ROMA (RM) - ITALIA	

PROGETTAZIONE	
DIRETTORE TECNICO	
A.A. AGOSTINI & C. S.p.A. - VIA DELL'INDUSTRIA, 10 - 00186 ROMA (RM) - ITALIA	

SCALA	
1:50	

COMMESSA: / LOTTO FASE SITE

PRODOTTO



OPERAZIONE/OPERA

PROGR. REV.

PRODOTTO



OPERAZIONE/OPERA

COMMESSA: / LOTTO FASE SITE

PRODOTTO



OPERAZIONE/OPERA

COMMESSA: / LOTTO FASE SITE

PRODOTTO



OPERAZIONE/OPERA

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