

COMMITTENTE:

PROVINCIA DI BRESCIA

AREA TECNICA E DELL'AMBIENTE

SETTORE DELLE STRADE E DEI TRASPORTI

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PROGETTO

S.P. 11 "ORZINUOVI - ACQUAFREDDA"

PROGETTO DI MANUTENZIONE STRAORDINARIA DEL CAVALCAFERROVIA AL KM 16+750 IN COMUNE DI VEROLANUOVA.

CUP: H37H20002300002

FASE

DATA

PROGETTO ESECUTIVO

Gennaio 2023

PROGETTISTA ARCHITETTONICO E STRUTTURALE

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OGGETTO

ELABORATO

Stato di progetto

Schema attraversamento superiore

08

SCALA

1:100

SEZIONE LONGITUDINALE ALL'ASSE LINEA FERROVIARIA

This diagram shows a longitudinal section of the railway crossing structure. It features a central track bed with a width of 1243 units. The structure is supported by two main pillars, each with a width of 900 units. The total width of the structure is 1243 units. The height of the structure is 605 units. The track bed is 105 units high. The structure is labeled 'Asse Impalcato stradale SP 11 - km 16+750'. The direction of travel is indicated by a red arrow pointing right, labeled 'Direzione Olmeneta'. The direction of travel is also indicated by a red arrow pointing left, labeled 'Direzione Brescia'. The diagram includes a legend for 'Piano del ferro' and 'Direzione Olmeneta'.

SCHEMA ATTRAVERSAMENTO SUPERIORE

This diagram is a plan view of the railway crossing structure. It shows the layout of the crossing, including the railway tracks, the road, and the surrounding area. The railway tracks are labeled 'Asse linea ferroviaria'. The road is labeled 'Asse impalcato stradale'. The crossing is located at km 13+063. The diagram includes dimensions for the crossing, such as 558, 556, 553, 364, 366, 369, and 1068. The direction of travel is indicated by a red dashed line labeled 'Direzione Verolanuova'. The direction of travel is also indicated by a red dashed line labeled 'Direzione S. Gervasio'. The diagram includes a legend for 'Ciglio impalcato', 'Ciglio carreggiata', and 'Ciglio impalcato'. The diagram also shows the location of the crossing relative to Olmeneta and Brescia.

SEZIONE TRASVERSALE ALL'ASSE LINEA FERROVIARIA

This diagram is a transverse section of the railway crossing structure. It shows the cross-section of the crossing, including the railway tracks, the road, and the surrounding area. The diagram includes dimensions for the crossing, such as 1068, 605, 366, 556, 100, 655, 105, and 300. The structure is supported by two main pillars, labeled 'PILA B' and 'PILA C'. The diagram includes a legend for 'SPALLA EST', 'PILA B', 'PILA C', and 'SPALLA OVEST'. The diagram also shows the location of the crossing relative to Olmeneta and Brescia.