

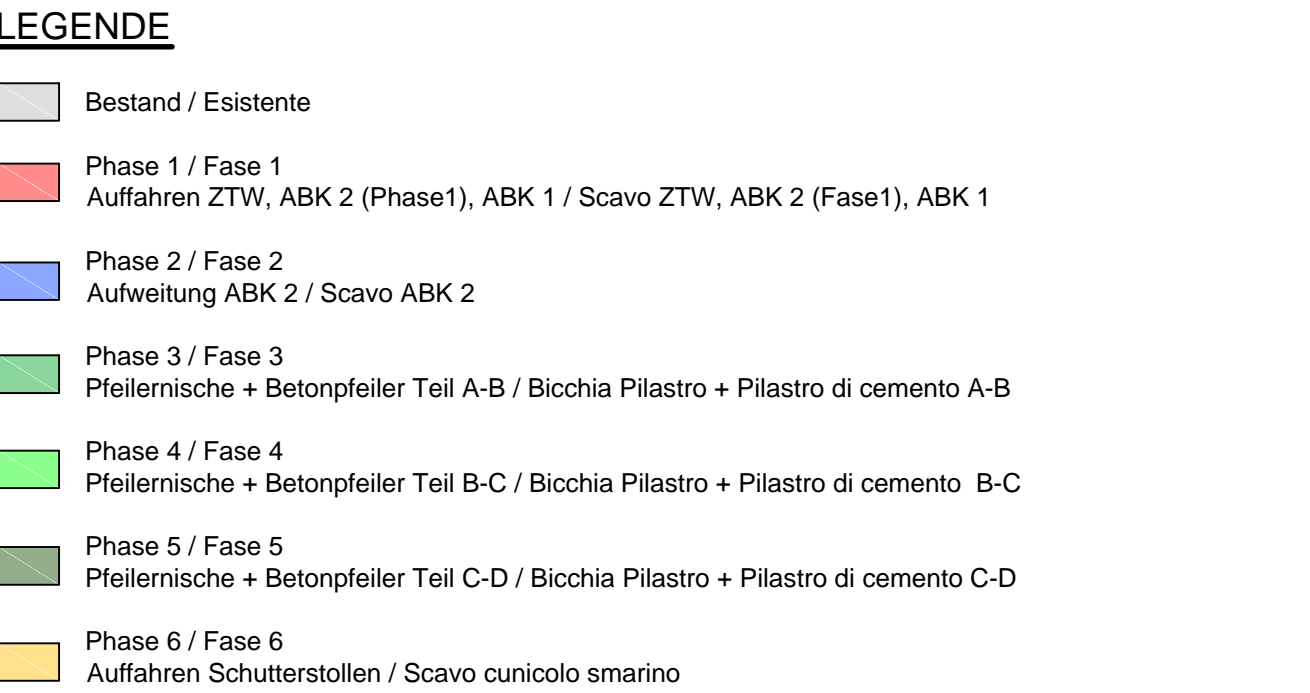
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Bauphasen Betonpfeiler Phase 3

Fasi di costruzione pilastro di cemento fase 3
M 1:500

The drawing illustrates the construction phase 3 of a concrete pier. It shows the alignment of the pier (ZTW) and the road (ZWS) with various stationing points and construction details. Key elements include:

- Alignment Lines:** A dashed red line represents the centerline of the pier (ZTW), and a solid black line represents the centerline of the road (ZWS).
- Stationing:** Stationing points are marked along the ZWS alignment, including 0+000+0, 0+040+0, 0+090+32, and 0+123+0. A point on the ZTW alignment is marked as 0+006+0.
- Construction Details:** A green shaded area indicates a specific construction detail at the intersection of the pier and the road. A red dashed line labeled "Achse Schuttersollen" (axis of the protective layer) is shown near the intersection.
- Labels:** Labels "ABK1" and "ABK2" are placed near the ZWS alignment, and "ZTW" is placed near the pier alignment.



Zugehörige Pläne/ piani associati
D0583-01803
D0583-01804
D0583-01805
D0583-01806

Bearbeitungsstand			
Stato di elaborazione			
Revision / Revisione	Änderungen / Cambiamenti	Verantwortlicher Änderung / Responsabile cambiamento	Datum Data
50	Endfassung Ausschreibungsplanung/ Edizione finale progettazione d'appalto	H C Kurzweil	10.10.

[illegible]


Bauphasen Betonpfeiler Phase 5

Fasi di costruzione pilastro di cemento fase 5

M 1:500

The drawing shows a plan view of a concrete pier. The pier is a long, narrow structure with a central section shaded in light gray. The pier is oriented diagonally. The central section is labeled 'Achse ZTW / ZTWS' and 'Achse ZTW / ZTWS'. The pier is divided into sections by points A, B, C, and D. The pier is labeled 'ZTW' at the top left and 'ZTWS' at the bottom right. The pier is labeled 'ABK2' and 'ABK1' at the bottom. The pier is labeled '00 006+0', '00 009+0', and '69 129+0' along its length. The pier is labeled '25 065+0' and '01 955+0' at the bottom. The pier is labeled 'Achse Schuttenstein' and 'Achse cunolo smarino' at the top. The pier is labeled 'ZTW' and 'ZTWS' at the bottom. The pier is labeled 'ABK2' and 'ABK1' at the bottom. The pier is labeled '00 006+0', '00 009+0', and '69 129+0' along its length. The pier is labeled '25 065+0' and '01 955+0' at the bottom. The pier is labeled 'Achse Schuttenstein' and 'Achse cunolo smarino' at the top.

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Von der Europäischen Union kofinanziert Transeuropäisches Verkehrsnetz (TEN-V)				Cofinanziato dall'Unione europea Rete transeuropea di trasporto (TEN-T)													
AUSBAU EISENBahnACHSE MÜNCHEN - VERONA			POTENZIAMENTO ASSE FERROVIARIO MONACO - VERONA														
BRENNER BASISTUNNEL			GALLERIA DI BASE DEL BRENNERO														
AUSSCHREIBUNGSPLANUNG			PROGETTAZIONE D'APPALTO														
ERKUNDUNGSLOS E52 PADASTERTAL			LOTTO DI PROSPEZIONE E52 PADASTERTAL														
Projekteinheit Tunnel			Unità di progetto Galleria														
Dokumentenart Lageplan Detail			Tipo documento Planimetria al dettaglio														
Dokumenteneinheit Bauphasen Betonpfeiler ZTW-SST Fase 1 - 6			Contenuto documento Fasi di costruzione Pilastro di cemento ZTW- SST Fase 1 - 6														
<div> <div> PGW2 PLANUNGSGEMEINSCHAFT WOLF 2 IC - BWB - hbpm - LR - GWU <small>c/o IC konsultanten Ziviltechniker GmbH Schörrbrunnstrasse 297, 1120 Wien</small> </div> <div> <table border="1"> <thead> <tr> <th></th> <th>DATUM / DATA</th> <th>NAMER / NOM</th> </tr> </thead> <tbody> <tr> <td>Bearbeitet / elaborato</td> <td>04.07.2012</td> <td>Art</td> </tr> <tr> <td>Gezeichnet / firmato</td> <td>04.07.2012</td> <td>Hoa</td> </tr> <tr> <td>Geprüft / verificato</td> <td>04.07.2012</td> <td>Kur</td> </tr> </tbody> </table> </div> </div>				DATUM / DATA	NAMER / NOM	Bearbeitet / elaborato	04.07.2012	Art	Gezeichnet / firmato	04.07.2012	Hoa	Geprüft / verificato	04.07.2012	Kur			
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Geprüft / verificato	04.07.2012	Kur															
<div>  <div> Planfreigabe Planer Delibera progettista </div> </div>			Datum / data 10.10.2012		Name / nome H.C.Kurzweil												
<div>  <div> Planfreigabe Projektteilung Delibera direzione progetto </div> </div>			Datum / data 25.10.2012		Name / nome W. Eckbauer												
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