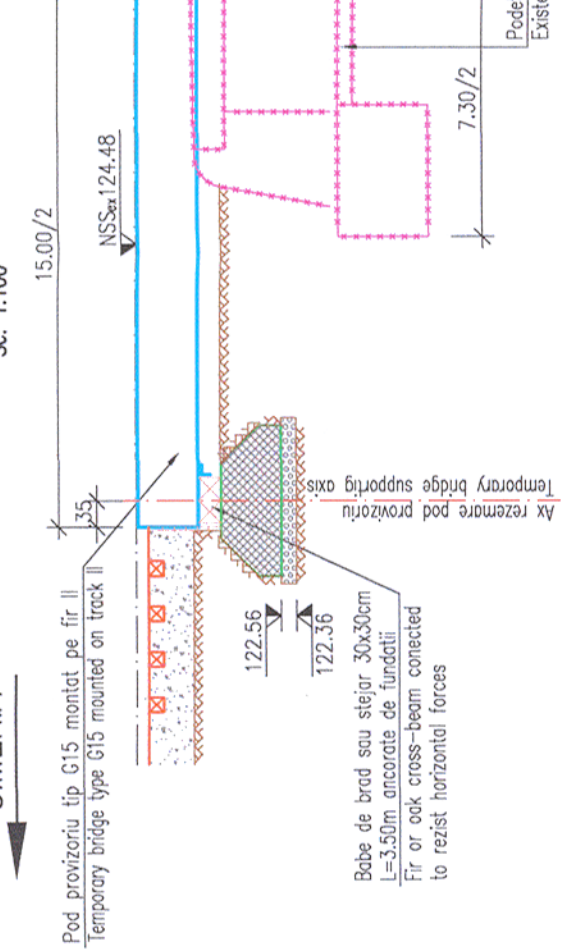
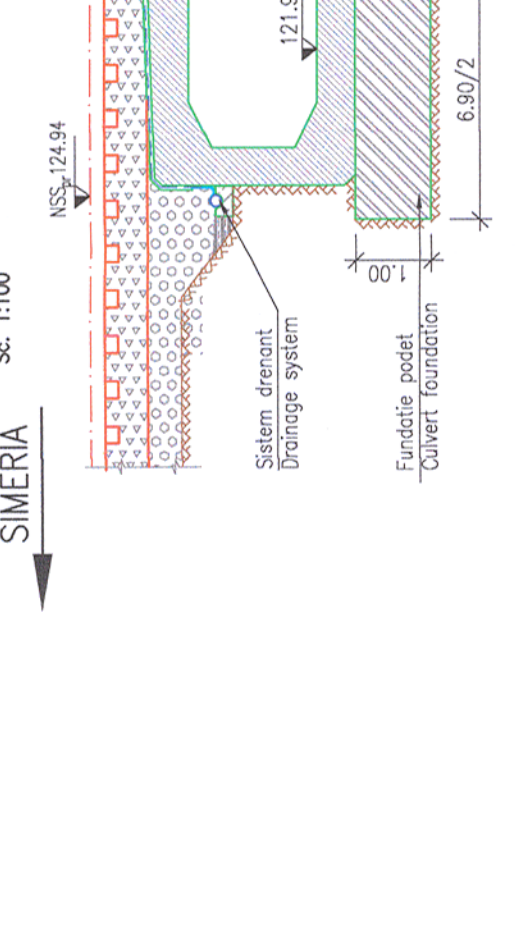


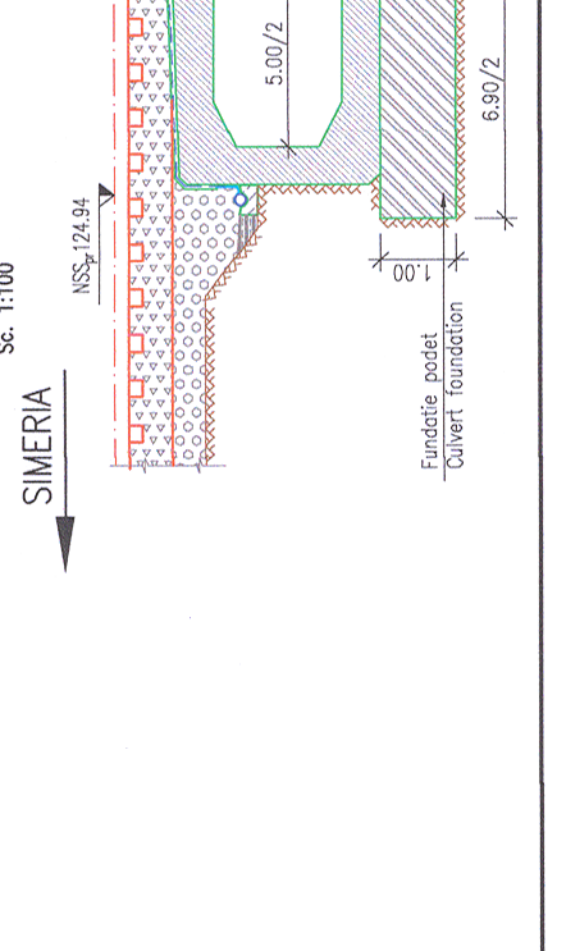
FAZA I – LUCRARI PREGATITOARE
STAGE I – PRELIMINARY WORKS
 SECTIUNE FIR II / SECTION TRACK II



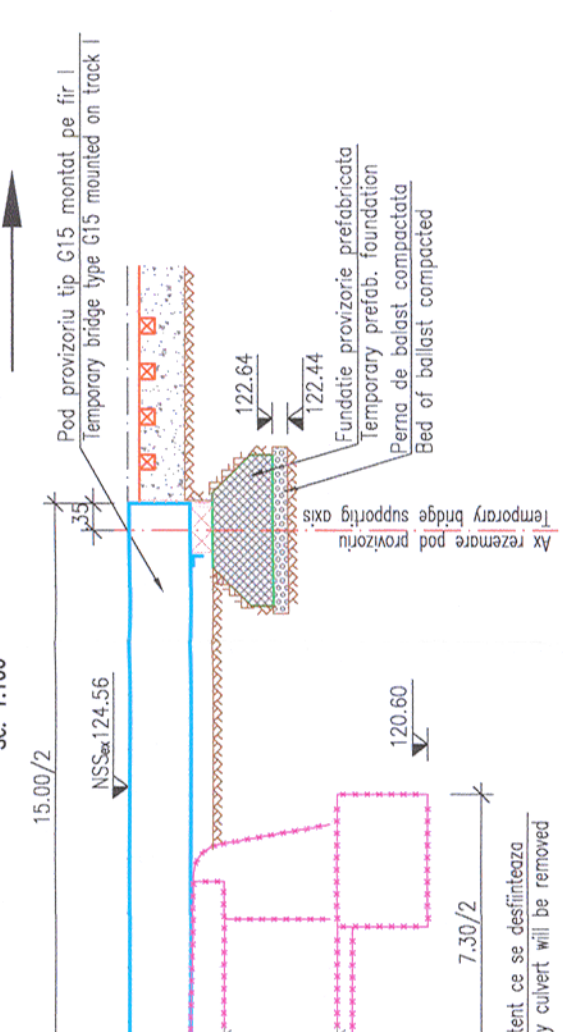
FAZA II – MONTAREA PODURILOR PROVIZORII
STAGE II and III – MOUNTING THE TEMPORARY BRIDGES
 SECTIUNE FIR I / SECTION TRACK I



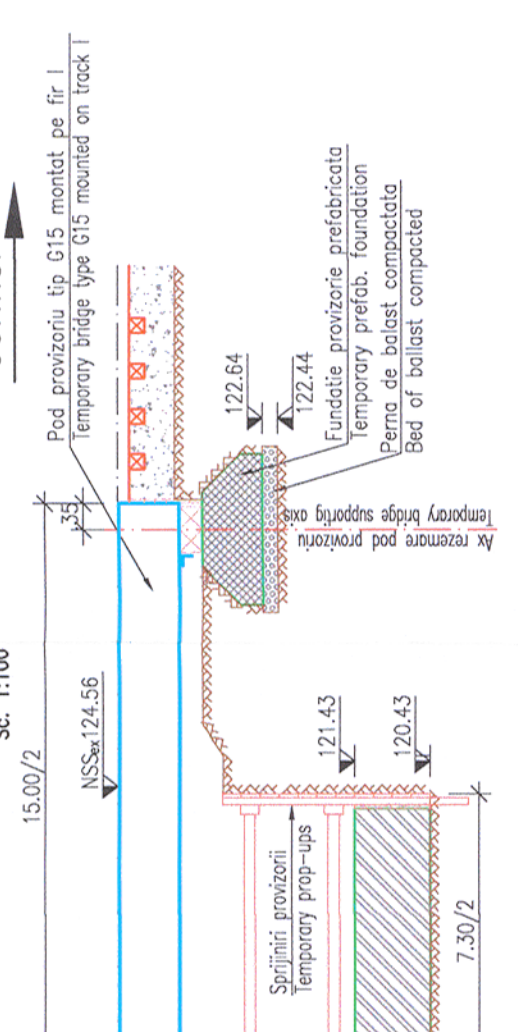
FAZA III – DEMONTAREA PODURILOR PROVIZORII
STAGE III – DEMOUNTING THE TEMPORARY BRIDGES
 SECTIUNE FIR II / SECTION TRACK II



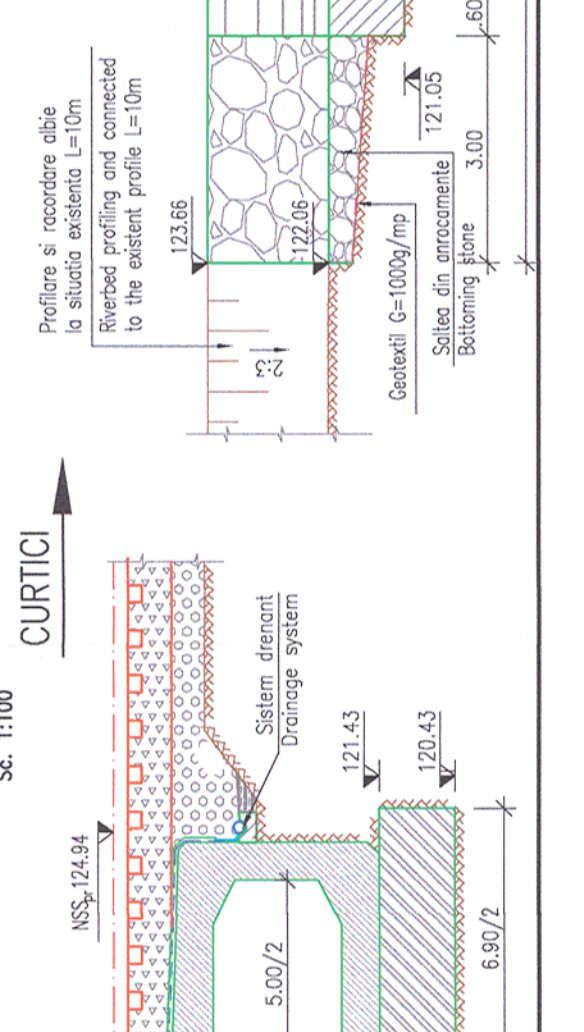
FAZA IV – DEMOLAREA PODULUI SI EXECUTIA FUNDATIEI PODULUI NOU LA ADAPOSTUL PODURILOR PROVIZORII
STAGE IV – DEMOLISHING THE EXISTING CULVERT AND EXECUTION OF THE FOUNDATION OF THE NEW CULVERT UNDER THE TEMPORARY BRIDGES
 SECTIUNE FIR II / SECTION TRACK II



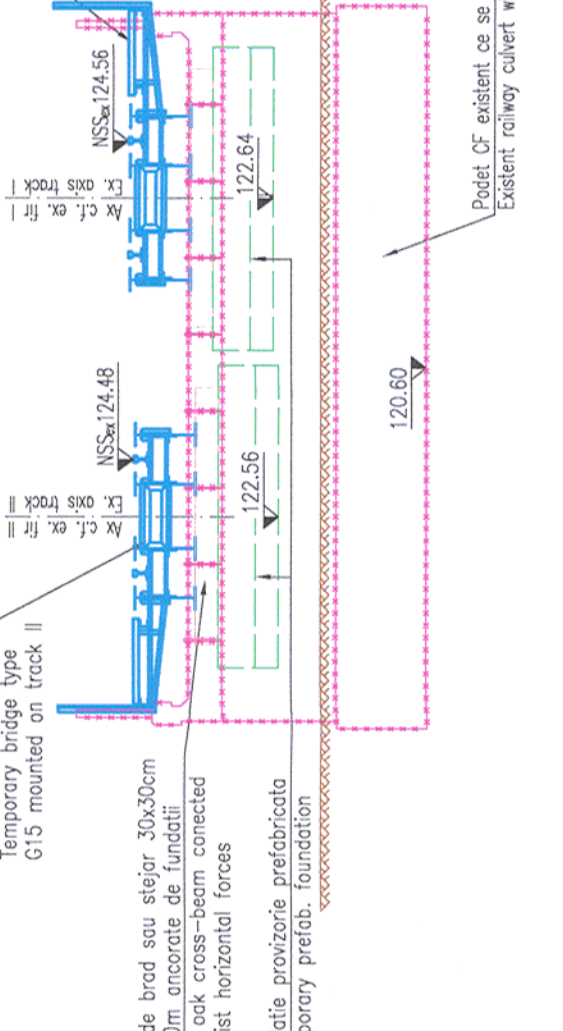
FAZA V – DEMONTAREA PODULUI SI EXECUTIA FUNDATIEI PODULUI NOU LA ADAPOSTUL PODURILOR PROVIZORII
STAGE V – DEMOUNTING THE TEMPORARY BRIDGE FROM TRACK II AND EXECUTING THE NEW CULVERT UNDER THE TEMPORARY BRIDGES
 SECTIUNE LONGITUDINALA / LONGITUDINAL SECTION Sc.1:100



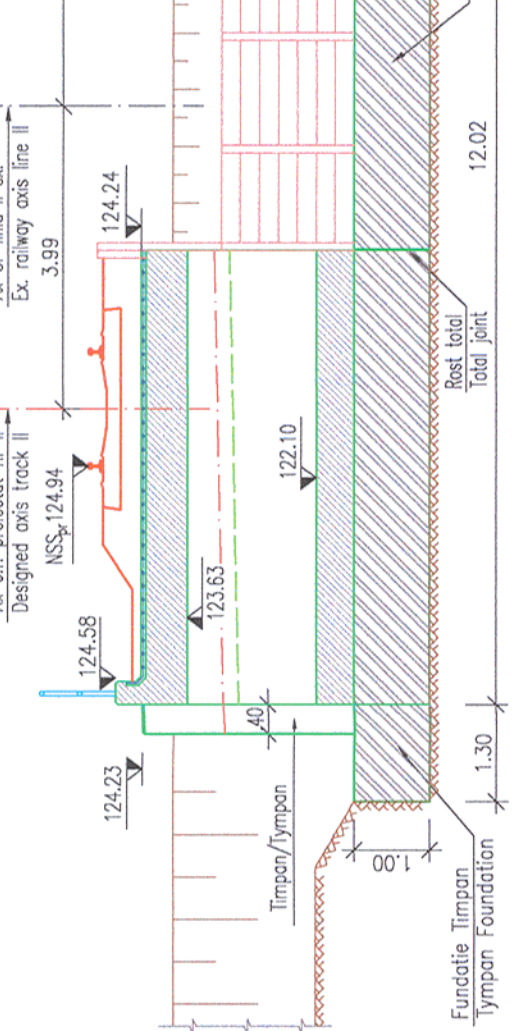
FAZA VI – DEMONTAREA PODULUI SI EXECUTIA FUNDATIEI PODULUI NOU LA ADAPOSTUL PODURILOR PROVIZORII
STAGE VI – DEMOUNTING THE TEMPORARY BRIDGE FROM TRACK I AND EXECUTING THE NEW CULVERT AFFERENT TO TRACK I
 SECTIUNE FIR II / SECTION TRACK I



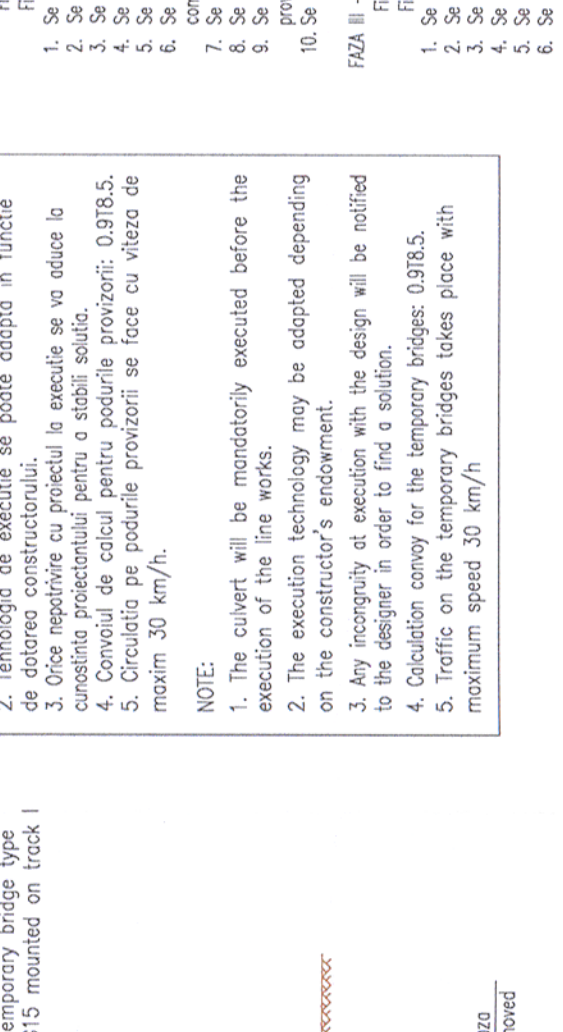
FAZA VII – ALTE TIPURI LUCRARI
STAGE VII – OTHER TYPES OF WORKS
 SECTIUNE LONGITUDINALA / LONGITUDINAL SECTION Sc.1:100



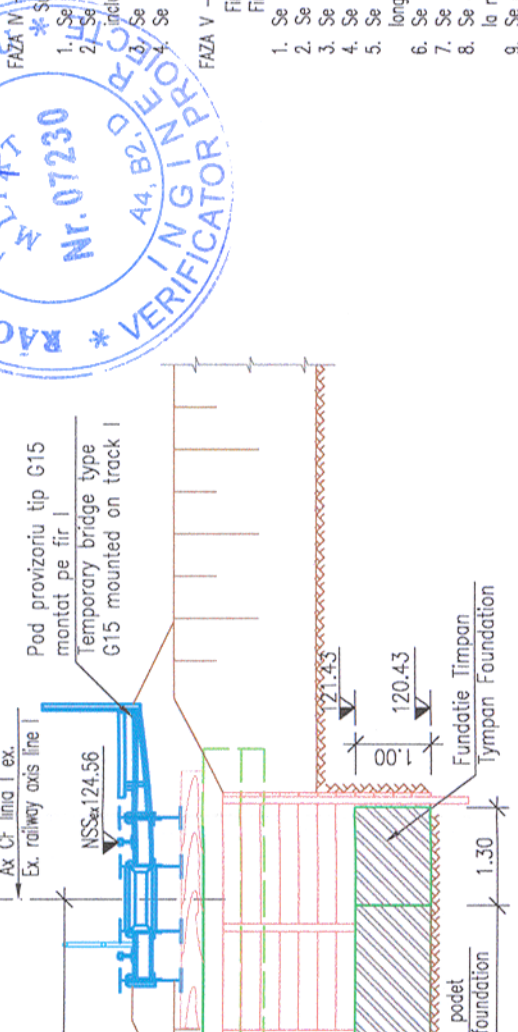
FAZA VIII – ALTE TIPURI LUCRARI
STAGE VIII – OTHER TYPES OF WORKS
 SECTIUNE LONGITUDINALA / LONGITUDINAL SECTION Sc.1:100



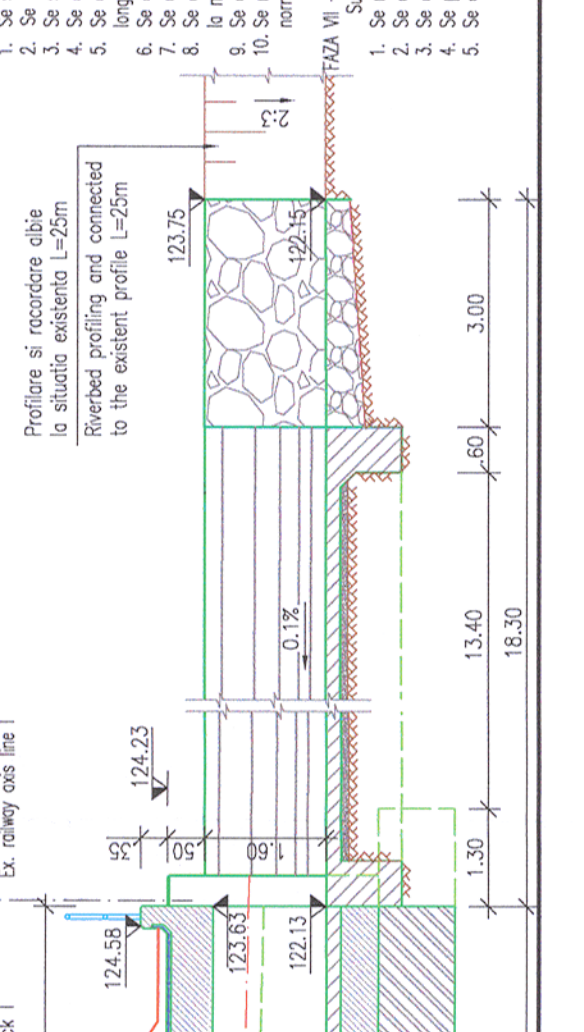
FAZA IX – LUCRARI PREGATITOARE
STAGE IX – PRELIMINARY WORKS
 SECTIUNE LONGITUDINALA / LONGITUDINAL SECTION Sc.1:100



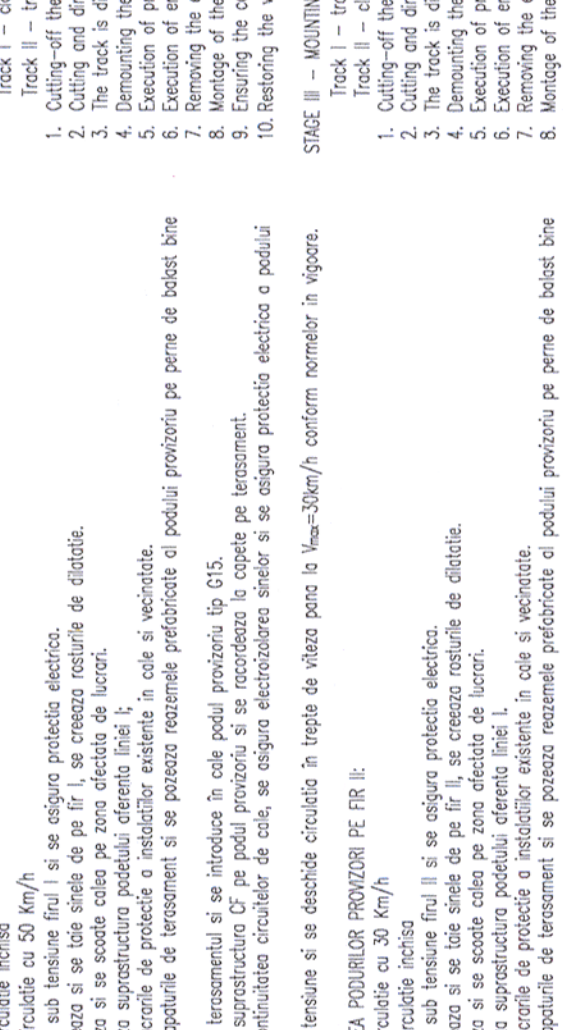
FAZA X – DEMONTAREA PODULUI SI EXECUTIA FUNDATIEI PODULUI NOU LA ADAPOSTUL PODURILOR PROVIZORII
STAGE X – DEMOUNTING THE TEMPORARY BRIDGE FROM TRACK II AND EXECUTING THE NEW CULVERT AFFERENT TO TRACK II
 SECTIUNE LONGITUDINALA / LONGITUDINAL SECTION Sc.1:100



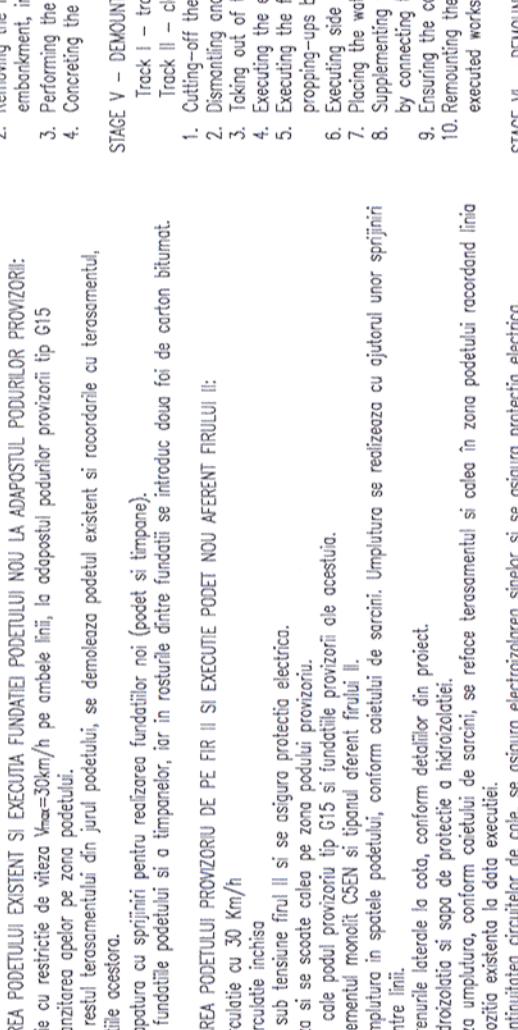
FAZA XI – DEMONTAREA PODULUI SI EXECUTIA FUNDATIEI PODULUI NOU LA ADAPOSTUL PODURILOR PROVIZORII
STAGE XI – DEMOUNTING THE TEMPORARY BRIDGE FROM TRACK I AND EXECUTING THE NEW CULVERT AFFERENT TO TRACK I
 SECTIUNE LONGITUDINALA / LONGITUDINAL SECTION Sc.1:100



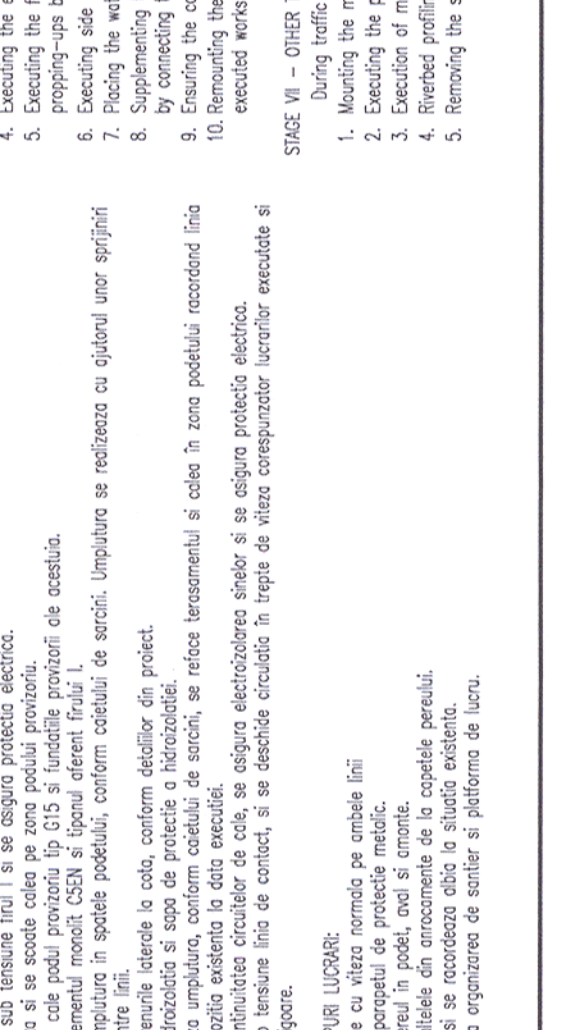
FAZA XII – LUCRARI PREGATITOARE
STAGE XII – PRELIMINARY WORKS
 SECTIUNE LONGITUDINALA / LONGITUDINAL SECTION Sc.1:100



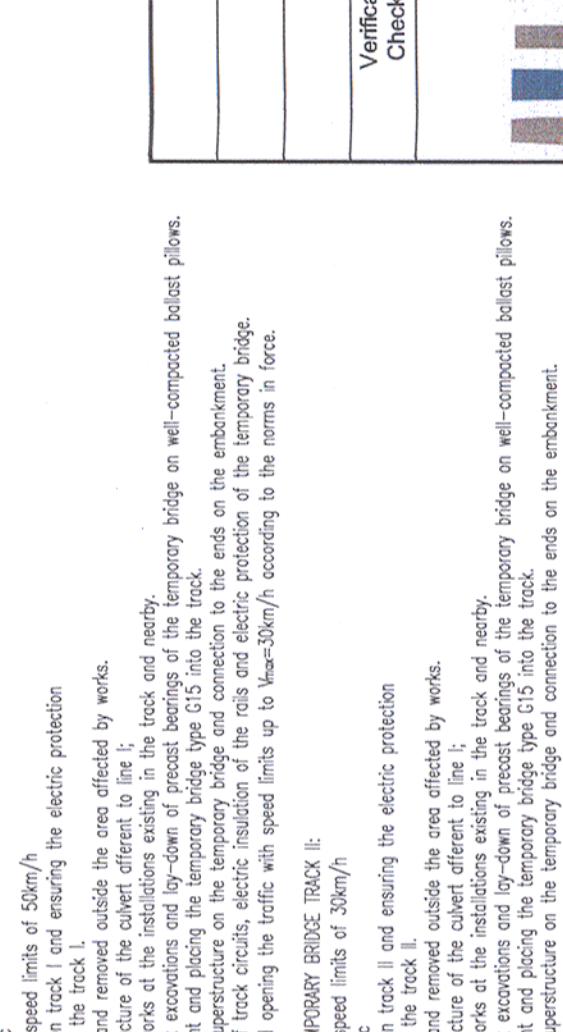
FAZA XIII – DEMONTAREA PODULUI SI EXECUTIA FUNDATIEI PODULUI NOU LA ADAPOSTUL PODURILOR PROVIZORII
STAGE XIII – DEMOUNTING THE TEMPORARY BRIDGE FROM TRACK II AND EXECUTING THE NEW CULVERT AFFERENT TO TRACK II
 SECTIUNE LONGITUDINALA / LONGITUDINAL SECTION Sc.1:100



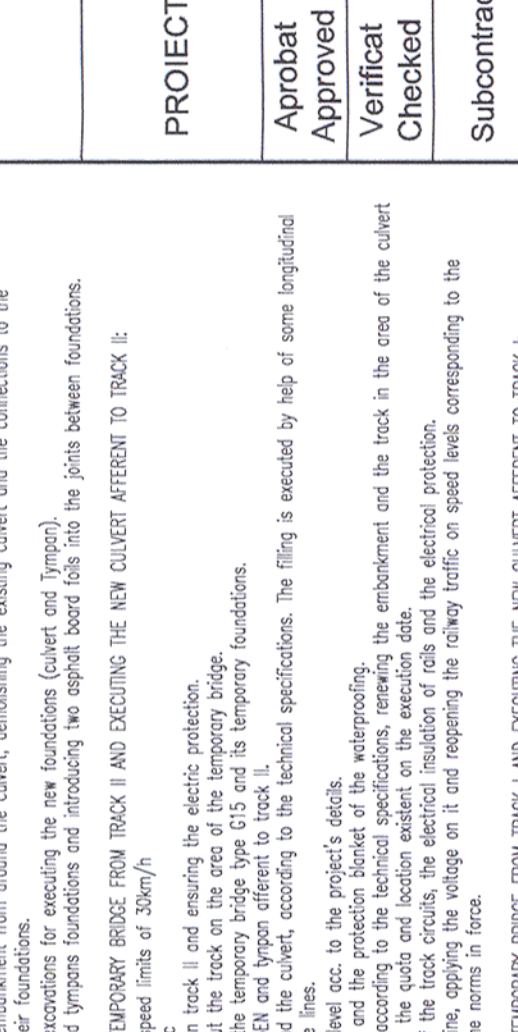
FAZA XIV – DEMONTAREA PODULUI SI EXECUTIA FUNDATIEI PODULUI NOU LA ADAPOSTUL PODURILOR PROVIZORII
STAGE XIV – DEMOUNTING THE TEMPORARY BRIDGE FROM TRACK I AND EXECUTING THE NEW CULVERT AFFERENT TO TRACK I
 SECTIUNE LONGITUDINALA / LONGITUDINAL SECTION Sc.1:100



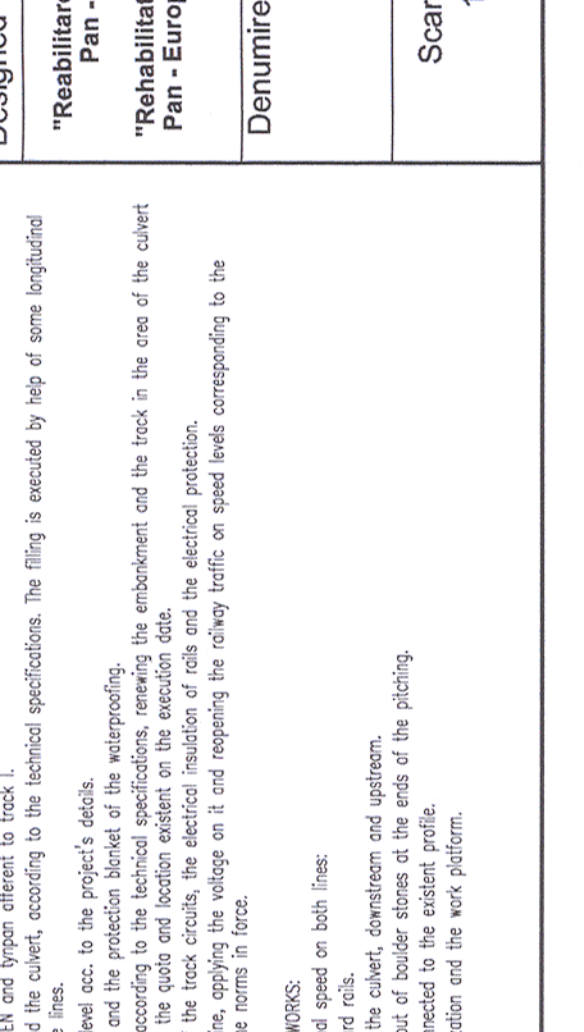
FAZA XV – LUCRARI PREGATITOARE
STAGE XV – PRELIMINARY WORKS
 SECTIUNE LONGITUDINALA / LONGITUDINAL SECTION Sc.1:100



FAZA XVI – DEMONTAREA PODULUI SI EXECUTIA FUNDATIEI PODULUI NOU LA ADAPOSTUL PODURILOR PROVIZORII
STAGE XVI – DEMOUNTING THE TEMPORARY BRIDGE FROM TRACK II AND EXECUTING THE NEW CULVERT AFFERENT TO TRACK II
 SECTIUNE LONGITUDINALA / LONGITUDINAL SECTION Sc.1:100



FAZA XVII – DEMONTAREA PODULUI SI EXECUTIA FUNDATIEI PODULUI NOU LA ADAPOSTUL PODURILOR PROVIZORII
STAGE XVII – DEMOUNTING THE TEMPORARY BRIDGE FROM TRACK I AND EXECUTING THE NEW CULVERT AFFERENT TO TRACK I
 SECTIUNE LONGITUDINALA / LONGITUDINAL SECTION Sc.1:100



<p>Prezentul plan anuleaza si inlocuieste versiunea anterioara This plan cancels and replaces previous version</p>			
Verificator / Expert Checker / Expert	Cerinta Requirement	Semnatura Signature	
		<p>MINISTERUL TRANSPORTURILOR BENEFICIAR / BENEFICIARY :</p>	
		<p>COMPANIA NATIONALA DE CAI FERATE "CFR" SA</p>	
PROIECTANT / DESIGNER:			Semnatura Signature
		<p>PROIECTANT / DESIGNER:</p>	
Aprobat Approved	Sef de echipa Team leader	C. Teodorescu	Data Date
Verificat Verified	Expert Cheile Key Expert	R. Tudorascu	01.2013
Checkat Checked			01.2013
Subcontractant / Subcontractor			
Aprobat Approved	Adjunct Sef de echipa Deputy Team leader	A.M. Baicu	01.2013
Proiectat Designed	Inginer Engineer	A. Negrei	01.2013
"Reabilitarea liniei c.f. Frontier a - Curtici - Simeria, parte componenta a coridorului IV Pan - European pentru circulatia trenurilor cu viteza maxima de 160 km/h"		Project 9i	
"Rehabilitation of the Railway Line Borders - Curtici - Simeria, a component Part of the IV Pan - European Corridor for the Trains Circulation with maximum speed of 160 km/h"		35311.1	
"Reabilitarea liniei c.f. Frontier a - Curtici - Simeria, parte componenta a coridorului IV Pan - European pentru circulatia trenurilor cu viteza maxima de 160 km/h"		Faza / Phase:	
"Rehabilitation of the Railway Line Borders - Curtici - Simeria, a component Part of the IV Pan - European Corridor for the Trains Circulation with maximum speed of 160 km/h"		PTH+CS / TD+TS	
Denumire desen / Drawing name:		TEHNOLOGIE DE EXECUTIE / EXECUTION TECHNOLOGY	
PODET / CULVERT KM pr. 603+525 (KM ex. 606+873)			
Scara / Scale	Revizia / Revision	Cod desen / Drawing Code	Nr / No
1:100	1 / 04.2013	PT.02.02.03.PO.04.04	04