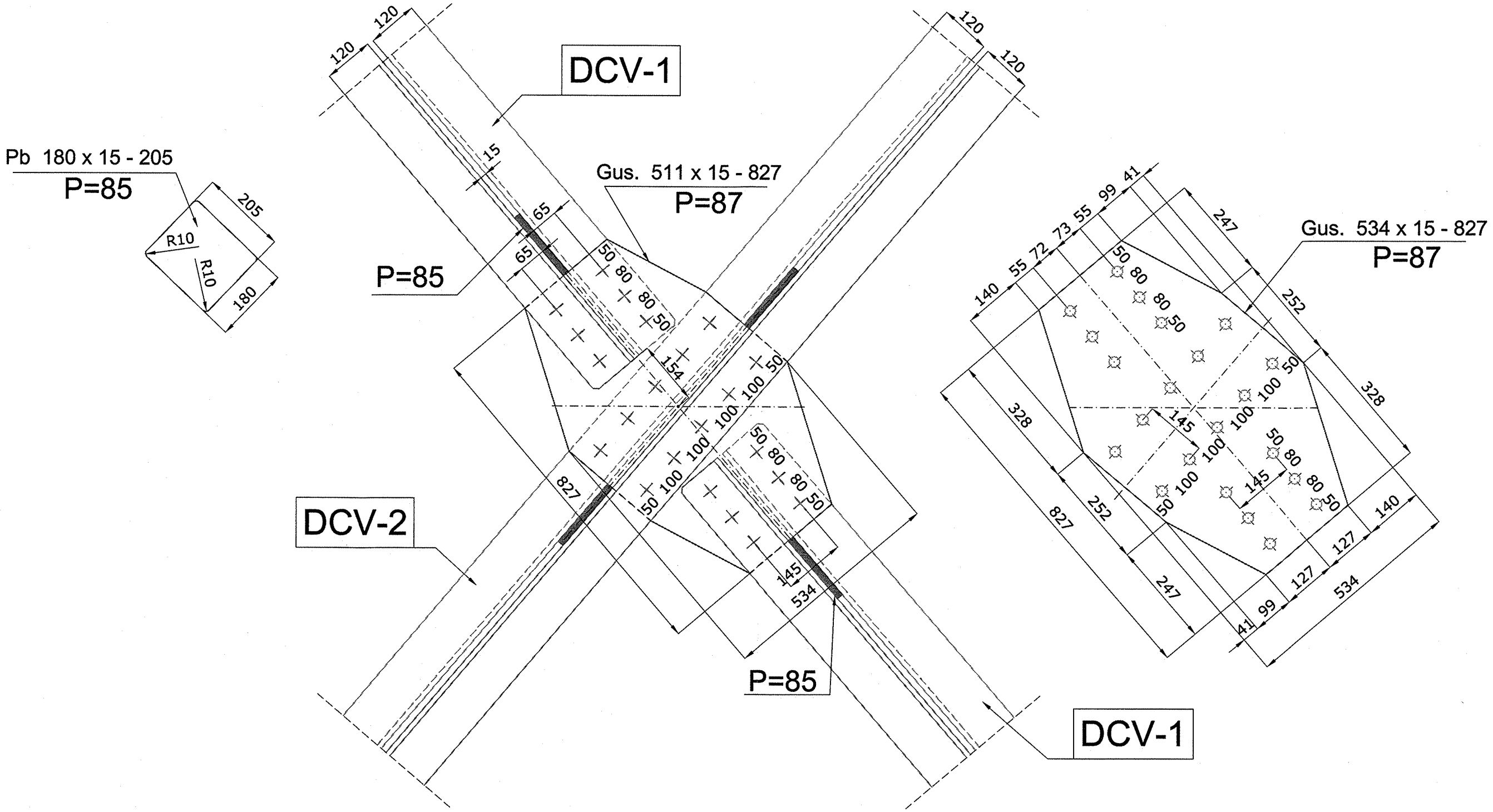
DETALII NOD DE INTERSECTIE A DIAGONALELOR CONTRAVANTUIRE SUPERIOARA

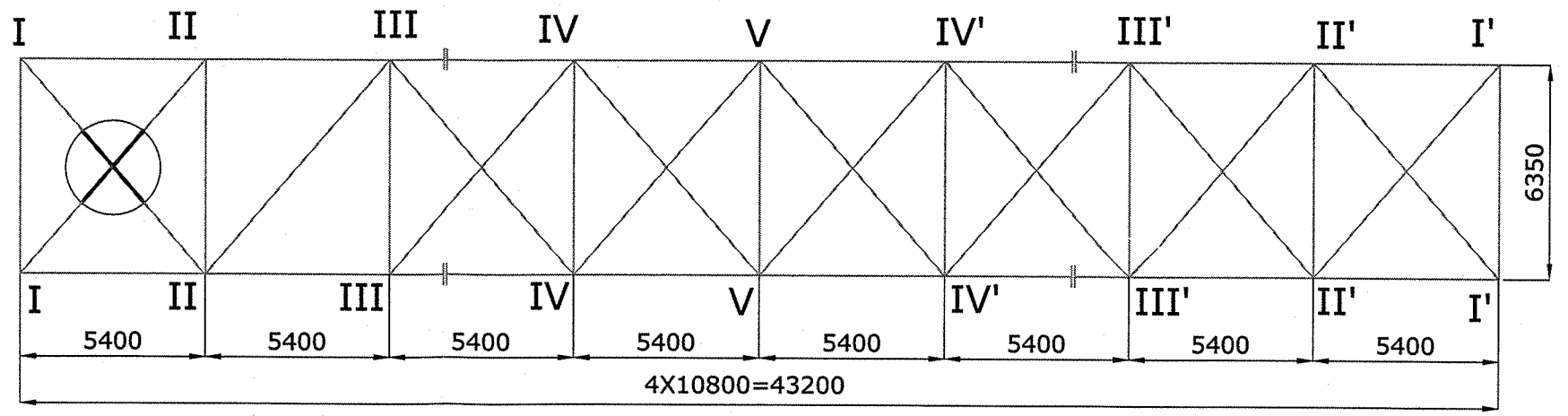
DETAIL INTERSECTION NODE DIAGONALS TOP LATERAL BRACING

SC 1:10



SCHEMA GENERALA TABLIER / GENERAL SCHEME SUPERSTRUCTURE

PLAN CONTRAVANTUIRE SUPERIOARA / TOP LATERAL BRACING PLAN



LEGENDA / LEGEND

SURUBURI / SCREWS
IP M24, GRUPA 10.9
SREN ISO 4014

DIMA I. ALEXANDRU
ROMANIA MLPAT NR.1159 INGINER VERIFICATOR

B			
A			
	Data / Date	Modificare / Revision	

BENEFICIAR/ BENEFICIARY : ROMANIAN RAILWAY NATIONAL COMPANY

AUTORITATEA DE IMPLEMENTARE/ IMPLEMENTUNG AUTHORITY: Ministerul Transporturilor / Ministry of Transports

AUTORITATEA CONTRACTANTA / CONTRACTING AUTHORITY: CFCU — Ministerul Economiei si Finantelor Oficiul de Plati si Contractare Phare / Ministry of Economy and Finances Phare Payments &Contracting Office

Contract / Contract: 1303/2007

Faza / Phase: PTh+DE TP+DD

prointec CONSIS PROIECT

Proiect finantat de UNIUNEA EUROPEANA / Project financed by EUROPEAN UNION — POS Transport 2007- 2013

Intocmit / Designed	Ing. Cristian Dima	Scara / Scale :	1:10
Verificat / Checked	Ing. Ioan Dachin	Data / Date :	05.2009
Sef echipa / Team leader	Ing. Stelian Vara-Oros		

PORTOFOLIU DE PROIECTE PHARE CES 2005 / PHARE CES 2005 PROJECTS PORTFOLIO LOT 1

Asistenta tehnica pentru pregatirea unor lucrari de reabilitare pentru tuneluri si poduri de cale ferata / Technical assistance for preparing rehabilitation works required by railway tunnels and bridges

Denumire desen / Drawing Title : Bucuresti RCF/Railway district Bucuresti; Linia cf /Railway line 300 Bucuresti - Ploiesti; Pod / Bridge km 57+560 DETALII NOD INTERSECTIE DIAGONALE CONTRAVANTUIRE SUPERIOARA / DETAIL INTERSECTION NODE DIAGONALS TOP LATERAL BRACING

Cod desen / Drawing Code: PD 21

Nr. / No: 25