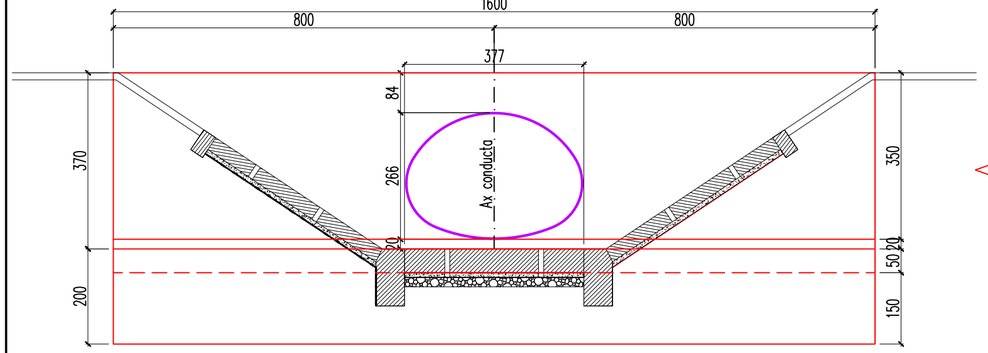
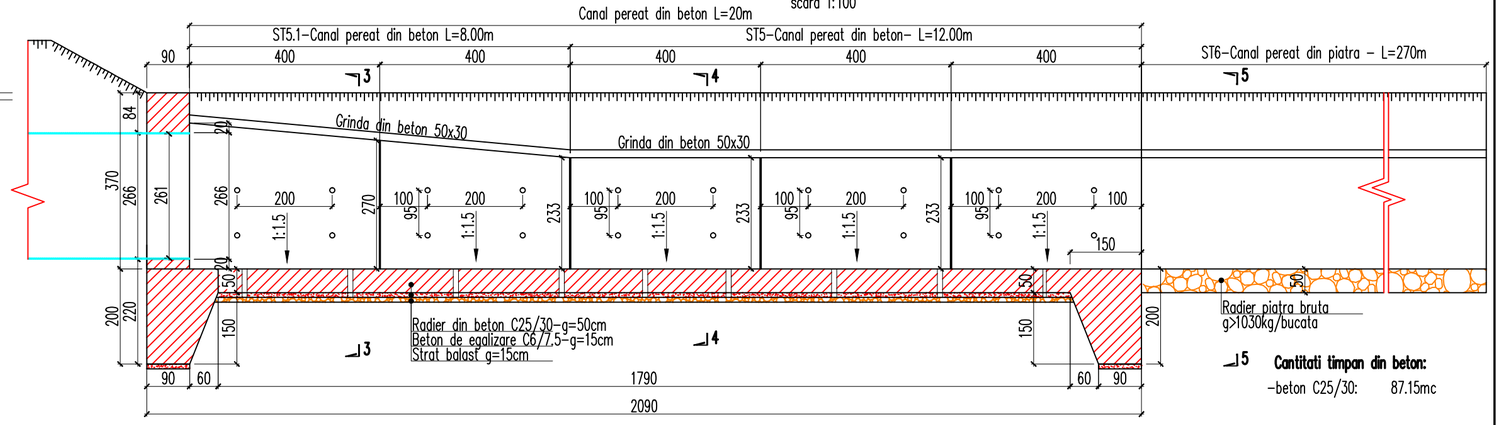
Timpan de incastrare din beton
scara 1:100



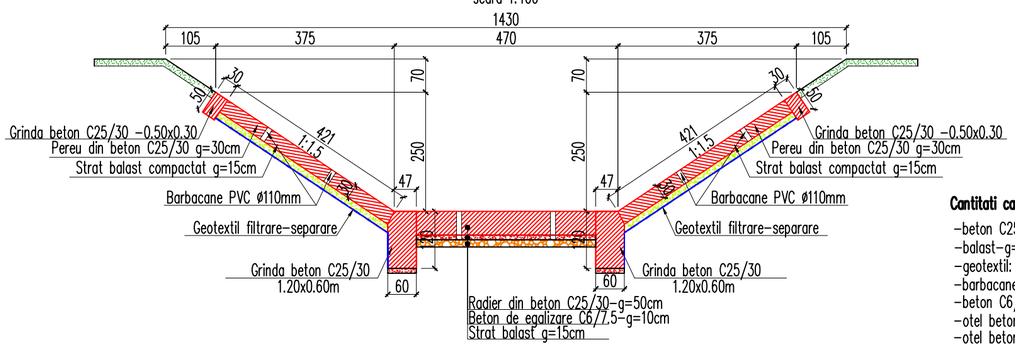
Vedere laterala timpan de incastrare din beton
scara 1:100



Cantitati timpan din beton:

-beton C25/30:	87.15mc

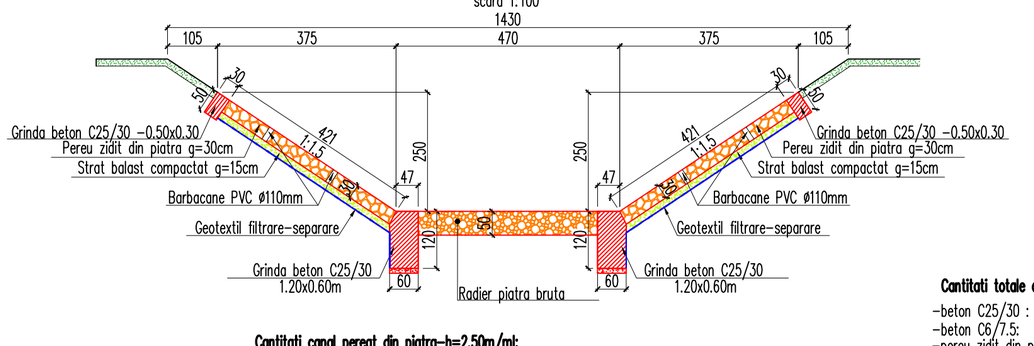
ST5-Canal pereat din beton
scara 1:100



Cantitati canal pereat din beton-h=2.50m/ml:

-beton C25/30 :	6.20mc/ml
-balast-g=15cm:	12.45mp/ml
-geotextil:	10.30mp/m
-barbacane PVC Ø110:	2.40ml/m
-beton C6/7.5:	0.50mc/ml
-otel beton PC52 Ø10	
-otel beton PC52 Ø14	

ST6-Canal pereat din piatra
scara 1:100



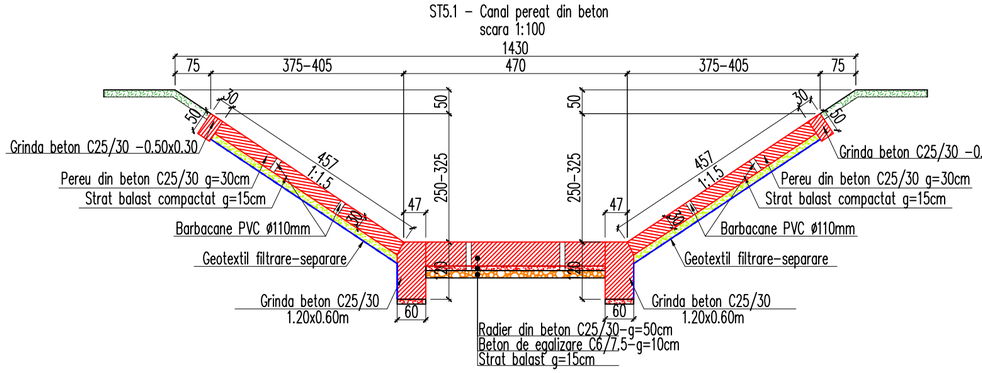
Cantitati canal pereat din piatra-h=2.50m/ml:

-beton C25/30 :	1.70mc/ml
-beton C6/7.5:	0.15mc/ml
-pereu zidit din piatra g=30cm :	8.45mp/ml
-piatra bruta in radier :	1.90mc/ml
-balast-g=15cm:	8.70mp/ml
-geotextil:	10.30mp/ml
-barbacane PVC Ø110:	1.20ml/m
-otel beton PC52 Ø10	
-otel beton PC52 Ø14	

Cantitati totale debusare:

-beton C25/30 :	671.35mc
-beton C6/7.5:	50.50mc
-pereu zidit din piatra g=30cm :	2281.50mp
-piatra bruta in radier :	437 mc
-balast-g=15cm:	2603.60mp
-geotextil:	2992.60mp
-barbacane PVC Ø110:	372.00ml
-otel beton PC52 Ø10:	8857 kg
-otel beton PC52 Ø14:	28283kg

ST5.1 - Canal pereat din beton
scara 1:100



Cantitati canal pereat din beton-h=2.50-3.25m/ml:

-beton C25/30 :	6.35mc ml
-beton C6/7.5:	0.50mc/ml
-balast-g=15cm:	13.15mp/ml
-geotextil:	11.00ml/m
-barbacane PVC Ø110:	2.40m/ml
-otel beton PC52 Ø10	
-otel beton PC52 Ø14	

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Proiectat	ing. Marius STERIU		Data 2021	Sectiuni tip -Deviere parau Zlagna-	Plansa nr. 3.4.10
Desenat	ing. Marius STERIU				
Verificat	ing. Dragos GROS				
Sef proiect	ing. Dan SACUI				