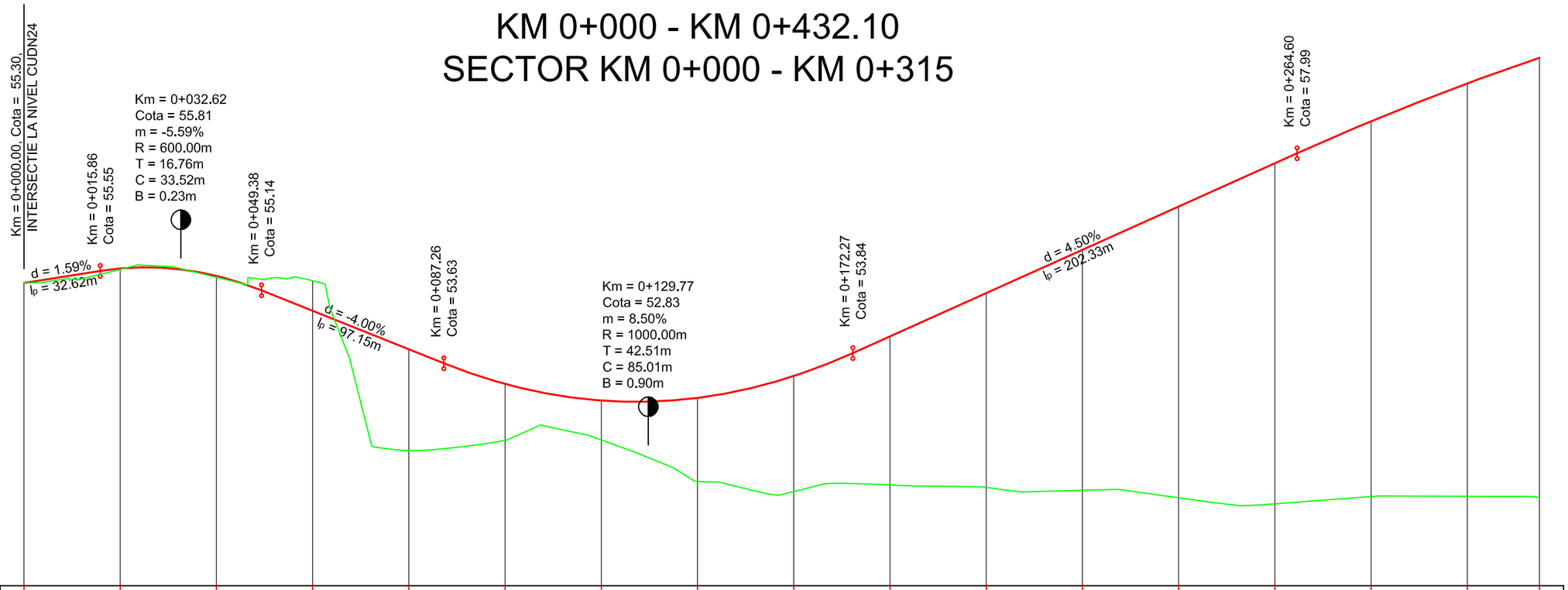
DC 68 (COSMESTI - VALE)

DN24 (TISITA -TECUCI)

PROFILE LONGITUDINALE DC 68/ LONGITUDINAL PROFILES CR 68
KM 0+000 - KM 0+432.10
SECTOR KM 0+000 - KM 0+315



NIVEL REFERINTA = 49.00

COTE PROIECT	55.30	55.60	55.44	54.72	53.92	53.20	52.85	52.91	53.36	54.19	55.09	55.99	56.89	57.79	58.66	59.45	59.98
COTE TEREN	55.30	55.58	55.41	55.34	51.81	52.03	52.03	51.17	50.96	51.10	51.05	50.99	50.83	50.70	50.86	50.86	50.84
DIFERENTE IN AX	0.00	0.02	0.03	-0.63	2.10	1.17	0.82	1.73	2.40	3.09	4.04	5.00	6.06	7.08	7.80	8.59	9.14
ALINIAMENTE SI CURBE	L=6.05	R = 100.00 L = 34.09	L=28.09	R = 50.00 L = 49.62	L=32.18	R = 100.00 L = 76.31	L=89.49										
DECLIVITATI	L = 15.86m P = 1.59%	R = 600.00m; L = 33.52m P = 1.59% P = -4.00%	L = 37.89m P = -4.00%	P = -4.00% R = 1000.00m; L = 85.01m	P = 4.50%	L = 92.32m P = 4.50%	R = 4500.00m; L = 135.00m P = 4.50% P = 1.50%										
DISTANTE CUMULATE	0+000	0+020	0+040	0+060	0+080	0+100	0+120	0+140	0+160	0+180	0+200	0+220	0+240	0+260	0+280	0+300	0+315

LEGENDA / LEGEND

Linie rosie proiectata / designed axis
Linie teren existent / existing terrain

REV.	DATA *DATE*	DESCRIEREA MODIFICARII *MODIFICATION DESCRIPTION*	VERIFICAT *VERIFIED*	APROBAT *APPROVED*

PROIECTAT *DESIGN*	VERIFICAT *VERIFIED*	APROBAT *APPROVED*
eng. L. GHEORGHIU	eng. F. PADURE	eng. A. TANASESCU

Client: COMPANIA NATIONALA DE AUTOSTRAZI SI DRUMURI NATIONALE
NATIONAL COMPAN Y FOR MOTORWAYS AND NATIONAL ROADS

Asocierea EXPERT PROIECT 2002 S.R.L & BETARMEX S.R.L

BETARMEX DRUMURI, PODURI și CĂI FERATE

Scara: *Scale:*	1:1000 1:100
Data: *Date:*	Nov. 2012 *Nov. 2012*
Faza: *Stage:*	Studiu de fezabilitate / *Feasibility study*

OBIECTIV: ASISTENȚĂ TEHNICĂ PENTRU ELABORAREA EXPERTIZEI TEHN. SI STUDIULUI DE FEZABILITATE PENTRU PODURI
OBJECTIVE: TECHNICAL ASSISTANCE FOR ELABORATION OF THE TECHNIC EXPERTISE AND FEASIBILITY STUDY FOR BRIDGES

OBIECT: PODUL NOU DE LA COSMESTI, PESTE SIRET, PE DN24
OBJECT: NEW BRIDGE FROM COSMESTI, OVER SIRET, TO DN24

PLANSA: PROFILE LONGITUDINALE DC 68
DRAWING: LONGITUDINAL PROFILES CR 68

COD DESEN: D04/P5/06/05.22 *DWG NO.:* | COD PROIECT: P252 *PROJECT NO.:* | Re 3