Acesta este desen CAD si nu va fi modificat manual

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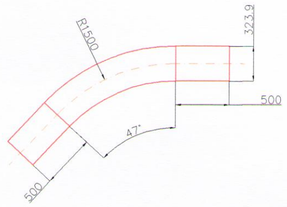

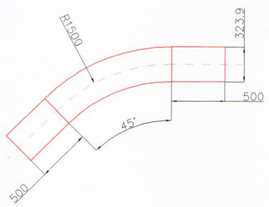

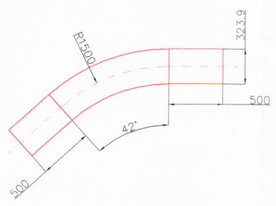

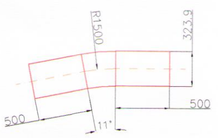

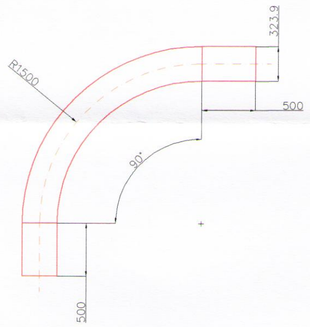

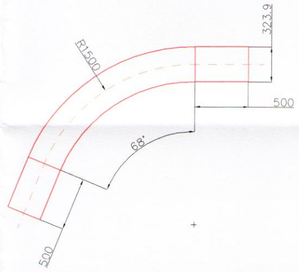

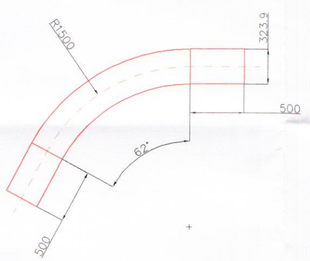

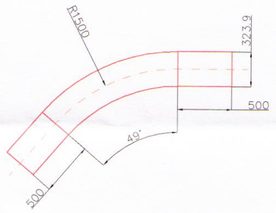

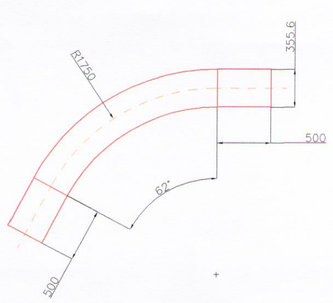

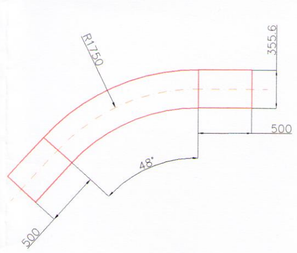

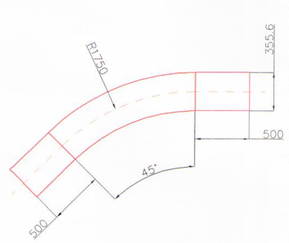

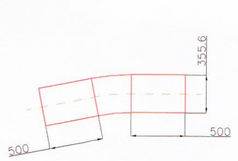

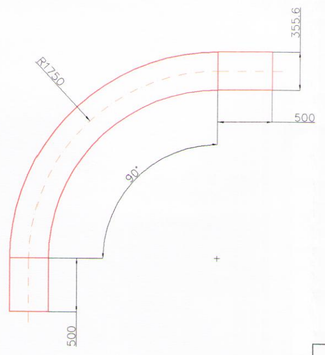

Curbele:
Curbele vor fi librate insotite de certificat de inspectie tip 3.2 conform SR EN 10204:2005 si declaratie de conformitate respectand prevederile SR EN ISO/CEI 17050-1:2010, 17050-2:2005;
Proiectarea curbelor s-a facut conform SR EN 14870-1/2011;

Lungimea tevii necesara confectionarii curbei (L) este:
$L = (2\pi R / 360) \times \alpha + B$:
R = raza de curbura 1.50 m pentru DN300 mm
R = raza de curbura 1.75 m pentru DN350 mm
α = ungiul de curbura in grade [°]
B = lungimea tangetelor tehnologice si adaos de prelucrare 1 m

	Curbe din teava Ø 323.9 x 8.8 mm R = 5 DN								Curbe din teava Ø 355.6 x 8.8 mm R = 5 DN					
Unghi curba	11°	42°	45°	47°	49°	62°	68°	90°	11°	45°	48°	62°	67°	90°
Lungime desfasurata a curbei [m]	1.29	2.10	2.18	2.23	2.28	2.62	2.78	3.36	1.34	2.37	2.47	2.89	3.05	3.75
Nr. bucati	1	1	5	1	1	1	2	2	1	5	1	2	1	3

MINISTERUL ECONOMIEI
VERIFICATOR DE PROIECTE
LUCRĂRI DE MONTAJ
NITĂ
ALEXANDRU
Seria A
Nr. 0622
ROMANIA

0	11.2020	Tema de proiectare S-CA 185/03.07.2019	Documentatie avizata	Victor DINITA	Liviu ANDREI	Antonio TACHE
REVIZIA	DATA	DESCRIEREA REVIZIEI		REVIZUIT	VERIFICAT	APROBAT

MATERIAL	MASA NETA	SCARA	DATA	Nr. Proiect
–	–	1:40	11.2020	CON-001 2019

Proiectat	Victor DINITA	"STUDIU DE SOLUTIE SI PROIECTARE PRIVIND PROTEJAREA CONDUCTELOR DE TRANSPORT TITEI Ø12" SI Ø14" CARTOJANI, TRASEU SITUAT INTRE LINIILE CF TRIAJ BRAZI SI STRADA GHIGHIULUI, ORAS PLOIESTI, PE LUNGIME TOTALA DE 110M"	Faze proiect P.T.
Desenat	Victor DINITA		
Verificat	Liviu ANDREI		
Aprobat	Antonio TACHE		

CONPET

DETALII CURBE CONFECTIONATE LA CALD

CON-001/2019-B1.06	REVIZIA 0	PLANSA –	FORMAT A2