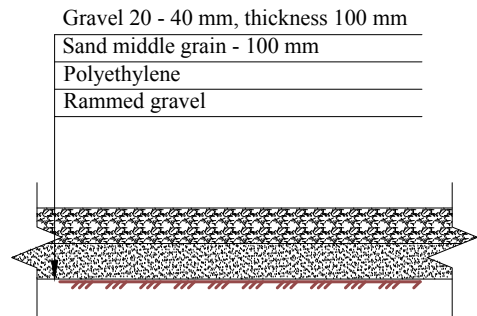


Strip foundation

Fence, see the drawing:  
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### Coverage area for details



Note: The contractor shall ensure purchase and installation of all materials and equipment envisaged by the project and which will not be handovered to contractor by GOGC

Materials	Intermediate post	Corner post	Door post	Gate post	Door	Gate	Quantity	Unit
	2 pcs	4 pcs	1 pcs	0 pcs	1 pcs	0 pcs		
	Material for one unit							
Pipe 159x6	-----	-----	-----	0.00	-----	-----	0.00	m
Pipe 159x6	-----	-----	3.60	-----	-----	-----	3.60	m
Steel square pipe 60x60x5	3.10	-----	-----	-----	7.30	0.00	13.50	m
Steel square pipe 40x40x5	-----	-----	-----	-----	1.00	0.00	1.00	m
Steel square pipe 60x60x5	-----	3.10	-----	-----	-----	-----	12.40	m
Angle bar 60x60x5	1.70	7.70	4.70	0.00	-----	-----	38.90	m
Steel line 50x5	-----	1.20	0.60	0.00	-----	-----	5.40	m
Steel line 25x5	2.40	9.60	4.80	0.00	-----	-----	48.00	m
Steel sheet 5	-----	-----	-----	-----	0.03	0.00	0.03	m²
Bolt Ø8	5	8	4	0.00	-----	-----	46	pcs
Nut Ø8	5	8	4	0	-----	-----	46	pcs
Washer Ø8	5	8	4	0	-----	-----	46	pcs
Eye bolt	-----	8	4	0.00	-----	-----	36	pcs
Loop, see the drawing	-----	-----	-----	-----	3	0	3	pcs
Helix shaped barbed wire AKJI 600 Ø3	20 m perimeter						260	m
Welded mesh Ø3 (Cell min: 50x50; max: 50x100)	45.60				2.40	0.00	48	m²
Mesh fixing parts (Angle bar 50x50x5, L=150)	25 pcs				-----	-----	4	m
Bolt Ø8	50 pcs				-----	-----	50	pcs
Nut Ø8	50 pcs				-----	-----	50	pcs
Washer Ø8	50 pcs				-----	-----	50	pcs
Dowels Ø8	100 pcs				-----	-----	100	pcs
Barbed wire Ø3	-----				3	0	3	m
Wire Ø3	19 m						190	m
Connection wire Ø1.6	19.00				-----	-----	25	m
Concrete B25 (Base foundation)	0.008	0.008	0.008	0.000	-----	-----	0.06	m³
Concrete B25 (Foundation of support)	-----	0.050	0.050	0.000	-----	-----	0.25	m³
Shingle 20-40	23 m²						2.30	m³
Sand	23 m²						2.30	m³
Polyethylene coating	23 m²						23.00	m²
Materials	Stripe foundation 200x500						Quantity	Unit
	Material for one unit							
Armature Ø12	120						120	m
Rod iron Ø5	48						48.00	m
Connection wire Ø1.6, L=150 Ø8	31						31.00	m
Concrete B25	2.0						2.0	m³

All components of fencing must to be covered by zinc;  
\*-Sizes are approximated and they will be corrected during construction period;  
Gravel (thickness - 100 mm; size 20-40 mm) to be spread on the whole area.

Approved by	T. Javakhishvili		 საპროექტო და მშენებლობის კომპანია Georgian Oil & Gas Corporation	Adigeni - Goderdzi Gas Main Pipeline Construction Project		
Head of Eng. Unit	K. Teliashvili			Fencing of the cathodic protection station. Typical drawing		
Designed by	L. Mamulashvili			DCC NUMBER:		
Drawn by	S. Kirakosovi			No: ADGO33-GS3-PL-CPR-00017		
REV.	C01	C02		SHEET No. 1(2)		
თარიღი/DATE	19/12/18	21/01/19		REV. C02		