

Rules Total Score + Structures Score + Flooding Score (Average of L, M and N) -Utilities score + Constructability Score (Minimum value Then if total < or equal to -9 then should be coloured red because this represents possibility of 3 reds or 4 ambers if total is between -6 and -8 should be coloured amber since this could represent 2 reds or 3/4 ambers. If total is between -3 and -5 sho

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				Alignment			Geotechnics	Structures		Flooding and Drainage		Utilities	Constructed		20010	Score	
Start Chainage	End Chainage	Alignment Length	Level Difference	Bendiness	Hilliness	Earthworks	Geotechnics	Structures	Flood Plain	Watercourse Crossings	Attenuation requirement	Utilities	Construction access	Temp disruption	Total	Adjusted	Comments
0 50	50 100	0	-1	-4	0	0	0	0	0	0	0	0	0	-3	3	3	
100 150	150 200	0	-1	-4	0	0	0	0	0	0	0	0	0	-3	-3	-3	
200 250	250 300	0	-1	4	0	٥	0	٥	0	0	0	0	٥	-3	-3	-3	
300	350	0	0	-4	0 0	0	0	0	0	0	0	0	0	-3	-3	3	
350 400	400 450	0	0	-4	0	0	0	0	0	0	0	0	0	-3 -3	-3 -3	-3	
450 500	500 550	0	-1	-4	0	0	0	0	0	0	0	0	0	-3	-3	-3	
550 600	600 650	0	-1	-4	0	0	0	0	0	0	٥	0	0	- 3	-3	3	
550	700	0	-1	-4	0	0	0	0	0	0	0	0	0	-3 -3	-3	-3	
700 750	750 800	0	-1	-4	0	0	0	0	0	0	0	0	0	-3	-3	-3	
300 350	850 900	0	4	4	0	0	0	0	0	0	0	0	-3	-1	3	3	
900	950	0	4	-1	0	0	0	0	0	0	0	0	-3	-1	-3	-3	
950 1000	1000 1050	0	-4	4	0	0	0	0	0	0	0	0	-3	-1 -1	-3	-3	
1050 1100	1100 1150	0	-1	4	0	0	0	0	0	0	0	-4	-3	-4	4	4	
1150	1200	0	4	4	0	0	0	0	0	0	0	2	3	4	5	5	SGN high pressure gas main crosses alignment at this point. Proposed road level between 3 and 8m higher than existing at this point.
1200	1250	0				0	0	0	0	0	0			4	5	.5	SGN high pressure gas main crosses alignment at this point. Proposed road level between 3 and 8m higher than existing at this point.
1250	1300	0	-1	-1		0	0	0	0	0	0	-2	-3	-1	-5	-5	SGN high pressure gas main crosses alignment at this point. Proposed road level between 3 and 8m higher than existing at this point.
1300	1350	0	-1	-1		0	0	0	0	0	0	-2	-1	-1	.3	.3	SGN high pressure gas main crosses alignment at this point. Proposed road level between 3 and 8m higher than existing at this point.
1350	1400	0				0	0	0	0	0	0	2	4	4	3		SGN high pressure gas main crosses alignment at this point. Proposed road level between 3 and 8m higher than existing at this point.
1400 1450	1450 1500	0	-1	-4	0	0	0	0	0	0	0	0	-4	4	-4	-4	
1500	1550	0	-1 -1	-4	0	0	0	0	0	0	0	0	-1	-1	-1 -2	-1	
1550 1600	1600 1650	0	-1	-4	0	0	0	0	0	0	0	0	-4	-2	-2	-2	
1650	1700	0	-1	-4	0	0	0	0	0	0	0	0	4	4	-1	-1	
1700 1750	1750 1800	0	0	-4	0	0	0	0	0	0	0	0	-4	4	-4	-1	
1800 1850	1850 1900	0	-1	-4	0	0	0	0	0	0	0	0	-4	-1	-4	-1	
1900 1950	1950 2000	0	-1	-1	٥	٥	0	٥	٥	0	٥	0	-1	-1	-4	-1	
2000	2050	0	0	-4	0	0	0	0	0	0	0	0	-3 -3	0	-3	-3	
2050 2100	2100 2150	0	0	-4	0	0	0	0	0	0	0	0	-3	0	-3 -3	-3	
2150 2200	2200 2250	0	0	-1	0	0	0	0	0	0	0	0	-3	0	3	-3	
2250	2300	0	0	4	0	0	0	0	0	0	0	0	- 3	0	3	3	
2300 2350	2350 2400	0	-1	-4	0	0	0	0	0	0	0	0	-3	0	-3	-3 -5	
2400 2450	2450 2500	0	-2	-4	0	0	-1	0	0	0	0	0	-3	0	-5	-5	
2500	2550	0	-2	-1	0	0	-2	0	0	0	0	0	3	0	-6	-6	Level difference due to 4% gradient not reaching summit of 'Ordiesnaught'. Cutting in rock >19m. Construction access leaving score into moderate - could be revised downwards.
2550	2600																Level difference due to 4% gradient not reaching summit of 'Ordiesnaught'.
2600	2650	0	-3	-1	0	0	-2	0	0	0	٥	0	-3	0	-6	-6	Cutting in rock >19m. Construction access skewing score into moderate - could be revised downwards.
		0	-3	-1	0	٥	-2	0	0	0	0	0	-3	0	-6	-6	Level difference due to 4% gradient not reaching summit of 'Ordiesnaught'. Cutting in rock-39m. Construction access skewing score into moderate - could be revised downwards.
2650	2700																Level difference due to 4% gradient not reaching summit of 'Ordiesnaught'. Cutting in rock >19m.
2700	2750	0	-3	-1	0	0	-2	0	0	0	0	0	-3	0	-6	-6	Construction access skewing score into moderate - could be revised downwards.
2750	2800	0	-3	-1	0	٥	-2	0	0	0	٥	0	-3	0	-6	-6	Cutting in rock >19m. Construction access skewing score into moderate - could be revised downwards. Level difference due to 4% eradient not reachine summit of 'Ordissnaught'.
2800	2850	0	-3	-1	0	٥	-2	0	0	0	0	0	-3	0	-6	-6	Cutting in rock >19m. Construction access skewing score into moderate - could be revised downwards.
		0	-3	-4	0	٥	-2	0	0	0	٥	0	-3	0	-6	-6	Level difference due to 4% gradient not reaching summit of 'Ordiesnaught'. Cutting in rock >19m. Construction access skewing score into moderate - could be revised downwards.
2850 2900	2900 2950	0	-3	-4	0	0	-1 0	0	0	0	0	0	-3	0	-5	-5	
1950 1000	3000 3050	0	-4	4	0	0	0	0	0	0	0	0	-3	0	3	3	
050	3100	0	0	-4	0	0	0	0	0	0	0	0	3	0	-3	-3	
100 150	3150 3200	0	-4	4	0	0	-1	0	0	0	0	0	-3	0	4	4	
3200 3250	3250 3300	0	-2	-1	٥	0	-1	0	0	0	٥	0	-3	0	-5	-5	
300	3350	0	-2	-4	0	0	0	0	0	0	0	0	-3 -3	0	4	4	
350 400	3400 3450	0	-4	-4	0	0	0	0	0	0	0	0	-3	0	-3	-3	
450	3500 3550	0	0	-1	0	0	0	0	0	0	٥	0	-3	0	-3	-3	
550	3600	0	-4	-4	0	0	0	0	0	0	0	0	3	0	-3	-3	
600 650	3650 3700	0	-4	-4	0	0	0	0	0	0	0	0	-3	0	-3	-3	
700	3750 3800	0	-1	-4	0	0	0	0	0	0	٥	0	-3	0	-3	-3	
800	3850	0	-1	-4	0	0	0	0	0	0	0	0	-3	0	-3	-3	

0 Neutral -1 Slight Adve

Criteria

3900	3950	0	-1	-1	0	0	0	0	0	0	0	0	-3	0	-3	-3	
3950 4000	4000 4050	0	-1	-4	0	0	0	0	0	0	0	0	-3	0	-3	-3	
4050	4030	0	0	4	0	0	0	0	0	0	0	0	-3	0	-3 -5	-3 -5	Cuttings up to 3.7m high in peat
4100	4150	0	0	-4	0	0	-2	0	0	0	0	0	-3	0	-5	-5	Cuttings up to 3.7m high in peat
4150 4200	4200 4250	0	0	-1	0	0	-2	0	0	0	0	0	-3	0	-5	-5	Cuttings up to 3.7m high in peat Cuttings up to 3.7m high in peat
4250	4300	0	-1	-4	0	0	-2	0	0	0	0	0	-3	0	-5	-5	Cuttings up to 3.7m high in peat
4300 4350	4350 4400	0	-1	-4	0	0	-2	0	0	0	0	0	0	-3	-5	-5 -5	Cuttings up to 3.7m high in peat Cuttings up to 3.7m high in peat
4400	4450	0	-4	4	0	0	-2	0	0	0	0	0	0	3	-5	-5	Cuttings up to 3.7m high in peak
4450 4500	4500 4550	0	-1	-4	0	0	-2	0	0	0	0	0	0	-3	-5	-5	Cuttings up to 3.7m high in peat Cutting in peat >3m.
		0	0	-4	0	٥	-2	0	0	0	0	-2	0	-3	-7	-7	Disruption to local access road from AB6. SSE Pyton within 100m of proposed alignment.
4550 4600	4600 4650	0	0	4	0	0	0	0	0	0	0	0	0	-3	-3	-3	
4650	4700	0	-1	-4	0	0	0	0	0	0	0	0	0	-3	-3	-3	
4700 4750	4750 4800	0	-1	-4	0	0	0	0	0	0	0	0	0	-3	-3	-3 -3	
4800	4850	0	-1	4	0	0	0	0	0	0	0	0	0	3	3	-3	
4850	4900	0	-1	-4	0	٥	0	0	0	0	0	-2	0	-3	-5	-5	275Kv Crossing - Proposed road level between 1 and 4m lower than existing.
4900 4950	4950 5000	0	0	-4	0	0	0	0	0	0	0	-2	0	-3	-5	-5 -5	275Kv Crossing - Proposed road level between 1 and 4m lower than existing. 275Kv Crossing - Proposed road level between 1 and 4m lower than existing.
5000	5050	0	0	4	0	0	0	0	0	0	0	-2	0	2 2	-5	-5	275kv Crossing - Proposed road level between 1 and 4m lower than existing.
5050	5100	0	0	-4	0	0	0	0	0	0	0	-2	0	-3	-5	-5	275Kv Crossing - Proposed road level between 1 and 4m lower than existing.
5100 5150	5150 5200	0	0	-4	0	0	0	0	0	0	0	0	0	-3	-3	-3	
5200	5250	0	-1	4	0	0	0	0	0	0	0	0	0	3	3	3	
5250 5300	5300 5350	0	-1	-1	0	0	0	0	0	0	0	0	0	-3	-3	-3	
5350	5400	0	-1	4	0	0	0	0	0	0	0	0	-1	-4	-1	-1	
5400 5450	5450 5500	0	-1	-1	0	0	0	0	0	0	0	0	-1	-4	-1	-1	
5450 5500	5550	0	-1	-4	0	0	0	0	0	0	0	0	-1	-4	-1	-1	
5550	5600	0	-1	-4	0	0	0	0	٥	0	0	0	-1	-1	-4	-1	
5600 5650	5650 5700	0	-4	-4	0	0	0	0	0	0	0	0	-1	-4	-1	-1	
5700	5750	0	0	-4	0	0	0	0	0	0	0	0	-1	-1	-4	-1	
5750	5800																Large level difference as proposed alignment crosses valley of Glen Water. High embankments on compressible soils.
5800	5.05.0	٥	-2	-1	٥	٥	-1	-2	0	0	0	0	-1	-4	-5	-6	Structure with span >30m required.
5800	5850																Large level difference as proposed alignment crosses valley of Glen Water. High embankments on compressible soils.
5850	5900	0	-3	-4	0	٥	-2	-2	٥	0	0	0	-1	-1	-6	-6	Structure with span >30m required.
5850	5900																Large level difference as proposed alignment crosses valley of Glen Water. High embanitments on compressible solls. Structure with span -30m reiguined.
5000	5050	0	-3	-4	0	0	-2	-2	0	0	0	0	-1	-1	-6	-6	
5900	5950																Large level difference as proposed alignment crosses valley of Glen Water. High embankments on compressible soils.
5950	6000	0	-2	-1	0	0	0	-2	0	0	0	0	-1	-4	4	-6	Structure with span >30m required.
3330	0000																Large level difference as proposed alignment crosses valley of Glen Water. High embankments on compressible soils. Structure with span >30m required.
6000	6050	0	-1	-4	0	0	0	-2	0	0	0	0	-1	-1	-3	-6	Structure with span 250m required.
6050	6100	0	0	4	0	0	0	0	0	0	0	0	-1	-4	-1 -3	-1 -3	
6100 6150	6150 6200	0	-1	-4	0	0	0	0	0	0	0	0	-1	-1	-1	-1	
6200	6250	0	-1	-4	0	0	0	0	0	0	0	0	-1	-4	-4	-1	
6250	6300	0	-1	-1	0	0	0	0	0	0	0	0	-1	-4	-1	-1	
6300 6350	6350 6400	0	-1	-4	0	0	0	0	0	0	0	0	-4	-4	-4	-1	
6400	6450	0	0	-4	0	0	0	0	0	0	0	0	-1	-4	-1	-1	
6450 6500	6500 6550	0	0	-4	0	0	0	0	0	0	0	0	-1	-4	-1	-1	
6550	6600	0	-1	4	0	0	0	0	0	0	0	0	4	4	4	-1	
6600 6650	6650 6700	0	-1	-4	0	0	0	0	0	0	0	0	-4	-1	-1	-1	
6700	6750	0	-1	4	0	0	0	0	0	0	0	0	4	-1	-1	-1	
6750 6800	6800 6850	0	-1	-4	0	0	0	0	0	0	0	0	-1	-1	-1	-1	
6850	6900	0	-1	-4	0	0	-1	0	0	0	0	0	-3	0	-4 -5	-4	
6900 6950	6950 7000	0	-2	-4	0	0	-1	0	0	0	0	0	-3	0	-5	-5	
6950	/000																
																	Level difference due to 4% gradient trying to climb slopes on 'Hill of Foudland'. Unidentified geotechnical constraint on embankment >19m.
		0	-2	-4	0	0	-2	0	0	0	0	0	-3	0	-6	-6	Unionima geocomica constrain di empanimento 21m. No obvious construccion accesso point flom esosistig eroda network. Construction access skewing score into moderate - could be revised downwards.
7000	7050																
																	Level difference due to 4% gradient trying to climb slopes on 'Hill of Foudland'. Unidentified geotechnical constraint on embankment >19m.
		0	-2	-4	0	٥	-2	0	0	0	0	0	-3	0	-6	-6	No obvious construction access point from existing road network. Construction access skewing score into moderate - could be revised downwards.
7050	7100																
																	Level difference due to 4% gradient trying to climb slopes on 'Hill of Foudland'. Unidentified exotechnical constraint on embankment >10m.
		0	-2	4	0	0	-2	0	0	0	0	0	-3	٥	-6	-6	Level difference due to 4% gradient trying to climb slopes on 'Hill of Foudland'. Underhilfed geotechnical constraint on embaniment >10m. No obvious construction access point from existig read network. Construction access bening score into moderate - could be revised downwards.
7100	7150	0	-2	-1	0	0	-2	0	0	0	0	0	-3	0	-6	-6	Unidentified geotechnical constraint on embankment >19m. No obvious construction access point from existing road network.
7100		0	-2	-1	0	0	-2	0	0	0	0	0	-3	0	-6	-6	Understiffing gestechnical constraints on embankment >38m. No obvoics constructions coss parts from existing raid entends. Construction access skewing score into moderate - could be revised downwards.
7100		0	-2	4	0	0	-2	0	0	0	0	0	3	0	-6	-6	Understiffige getechnical constraint on embanisment >35m. No obvious constructions cases pairto me existing read websats. Construction access sitewing score into moderate - could be revised downwards. And difference due to AK pradeet trying to climb slopes on Yell of Foodbard. Markenfield and extended in motivation on embanisment >15m.
7150	7150	0	-2 -2 -2	-1	0	0	-2 -2 -1	0	0	0	0	0	-3	0	-6 -5	-6 -6 -5	Understiffing gestechnical constraints on embankment >38m. No obvous constructions coses parts from existing raid entends. Construction access skewing score into moderate - could be revised downwards.
7150 7200	7150 7200 7250	0	-2 -2 -2 -2 -2	4	0	0	-1	0	0	0	0	0	-3 	0 0 0 0	-5	-5	Understiffige getechnical constraint on embanisment >35m. No obvious constructions cases pairto me existing read websats. Construction access sitewing score into moderate - could be revised downwards. Lower of effective of the state of
7150 7200 7250 7300	7150 7200 7250 7300 7350		-2 -2 -2 -2 -2 -2 -2	-1				0		0			-3 -3 -3 -3 -3 -3 -3 -3 -3	0			Understiffige getechnical constraint on embanisment >35m. No obvious constructions cases pairto me existing read websats. Construction access sitewing score into moderate - could be revised downwards. Lower of effective of the state of
7150 7200 7250 7300 7350	7150 7200 7250 7300 7350 7400	0 0 0	-2 -2 -2 -2 -2 -2 -1	4	0 0 0	0 0 0	-1 -1 -1 0	0	0	0 0 0 0 0 0 0	0	0	3 -3 -3	0	5 5 3	5 5 3	Understiffige getechnical constraint on embanisment >35m. No obvious constructions cases pairto me existing read websats. Construction access sitewing score into moderate - could be revised downwards. Lower of effective of the state of
7150 7200 7250 7300 7350 7400 7450	7150 7200 7250 7300 7350 7450 7450 7500	0	-2 -2 -2 -2 -2 -1 -1 -1 0	4	0 0	0	-1 -1 -1	0	0	0	0	0	-3	0	-5 -5 -5	-5 -5	Understiffige getechnical constraint on embanisment >35m. No obvious constructions cases pairto me existing read websats. Construction access sitewing score into moderate - could be revised downwards. Lower of effective of the state of
7150 7200 7250 7300 7350 7400 7450 7500	7150 7200 7250 7300 7350 7400 7450 7550	0 0 0 0 0	-1	-1 -1 -1 -1 -1 -1 -1 -1 -1	0 0 0 0	0 0 0 0 0	-1 -1 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0	0 0 0 0	3 -3 -3 -3 -3 -3	0 0 0 0 0	5 5 3 3 3 3 3	5 5 3 3 3 3	Understiffige getechnical constraint on embanisment >35m. No obvious constructions cases pairto me existing read websats. Construction access sitewing score into moderate - could be revised downwards. Lower of effective of the state of
7150 7200 7250 7300 7350 7400 7450	7150 7250 7350 7400 7450 7550 7550 7550 7550	0 0 0 0 0 0		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 0 0 0	0	-1 -1 -1 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0 0 0	0 0 0 0	0	-3 -3 -3 -3 -3	0 0 0 0	5 5 3 3 3	-5 -5 -3 -3 -3 -3 -3	Understiffige getechnical constraint on embanisment >35m. No obvious constructions cases pairto me existing read websats. Construction access sitewing score into moderate - could be revised downwards. Lower of effective of the state of
7150 7200 7250 7300 7350 7400 7450 7550	7150 7200 7250 7300 7350 7400 7450 7550	0 0 0 0 0	-1	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-1 -1 0 0 0 0 0 -1	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3 -3 -3 -3 -3 -3 -3 -3	0 0 0 0 0 0	5 5 3 3 3 3 3 4	5 5 3 3 3 3 4	Understiffige getechnical constraint on embanisment >35m. No obvious constructions cases pairto me existing read websats. Construction access sitewing score into moderate - could be revised downwards. Lower of effective of the state of
7150 7200 7250 7300 7350 7400 7450 7550 7550 7600	7150 7250 7350 7350 7450 7550 7550 7600 7650	0 0 0 0 0 0	-1	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-1 -1 0 0 0 0 0 -1	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3 -3 -3 -3 -3 -3 -3 -3	0 0 0 0 0 0	5 5 3 3 3 3 3 4	5 5 3 3 3 3 4	Understitting genetichical constant on miniaturinet 15th. We also constructions and particle and the end of the result of constants Control of the result of the results of the result of constants. Understitling genetichical constants on endexisters: 15th. Understitling genetichical constants on endexisters: 15th. Control of the result of the results of the result of the r
7150 7200 7250 7300 7350 7450 7550 7500 7550 7600 7650	7150 7250 7300 7350 7450 7450 7550 7550 7550 7550 7550 75	0 0 0 0 0 0	-1	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-1 -1 0 0 0 0 0 -1	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3 -3 -3 -3 -3 -3 -3 -3	0 0 0 0 0 0	5 5 3 3 3 3 3 4	5 5 3 3 3 3 4	Understifting gestechtical constant one simulativest 15the. Monitorial and an experimental and an experim
7150 7200 7250 7300 7350 7400 7450 7550 7550 7550 7550	7150 7250 7350 7350 7450 7550 7550 7600 7650	0 0 0 0 0 0 0	-1	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 0 0 0 0 0		-1 -1 0 0 0 0 0 -1	0		0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	3 -3 -3 -3 -3 -3 -3 -3	0 0 0 0 0 0	5 5 3 3 3 3 3 4	5 5 3 3 3 3 4	Understitting geschröhel (onstatt eine instantunet 15the. Monitoria construction auge in the molecular understeel. Sontherine auge in the second se
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7150 7200 7250 7300 7350 7450 7500 7550 7600 7650	7150 7250 7300 7350 7450 7450 7550 7550 7550 7550 7550 75		-1	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 0 0 0 0 0		-1 -1 0 0 0 0 0 -1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	3 -3 -3 -3 -3 -3 -3 -3	0 0 0 0 0 0	5 5 3 3 3 3 3 4	5 5 3 3 3 3 4	Understitling geneticities (constant on initialization) states of the second constant on a simulation of the second constant on a secon
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7150 7200 7250 7300 7450 7450 7550 7550 7550 7550 7550 75	7150 7250 7350 7350 7350 7400 7450 7500 7550 7650 7750		-1	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 0 0 0 0 0		-1 -1 0 0 0 0 0 -1	0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	3 -3 -3 -3 -3 -3 -3 -3	0 0 0 0 0 0	5 5 3 3 3 3 3 4	5 5 3 3 3 3 4	Understitling geneticities (constant on initialization) states of the second constant on a simulation of the second constant on a secon
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				-						-		-					
7850	7900																
																	Level difference caused by vertical curvature climbing and descending 'Stony Hilf'. Geotechnics identified rock cutting >30m. No obvious construction access point from existing road network.
7900	7950	0	-3	-1	0	0	-3	0	0	0	0	0	-3	0	-7	-7	Construction access skewing score into moderate - could be revised downwards.
																	Level difference caused by vertical curvature climbing and descending 'Stony Hilf'.
		0			0	0	-3	0	0	0	٥						Geotechnics identificad rock cutting >30m. No obvious construction access point from existing road network. Construction access skewing score into moderate - could be revised downwards.
7950	8000	0	-3	-4	0	0	-3	0	0	0	0	0	-3	0	-1	-7	COnstruction access serving score into moderate - could be revised downwards.
																	Level difference caused by vertical curvature climbing and descending 'Stony Hilf'.
		0	-3	-1	0	0	-3	0	0	0	0	0	-3	0	-7	-7	Geotechnics identificad rock cutting >39m. No obvious construction access point from existing road network. Construction access skewing score into moderate - could be revised downwards.
8000	8050	-						-		-	-	-		-			
																	Level difference caused by vertical curvature climbing and descending "Stony Hilf. Geotechnics identifieed rock cutting >39m.
		0	-3	-1	0	0	-3	0	0	0	0	0	-3	0	-7	.7	Debtechnics Identifiate Fock Cultury Form. No obvious construction access point from existing read network. Construction access skewing score into moderate -could be revised downwards.
8050	8100																
																	Level difference caused by vertical curvature climbing and descending 'Stony Hilf'. Geotechnics identifued rock cutting >39m.
		0	-3	-1	٥	0	-3	0	0	0	٥	0	-3	0	.7	.7	No obvious construction access point from existing road network. Construction access skewing score into moderate - could be revised downwards.
8100	8150																
																	Level difference caused by vertical curvature climbing and descending 'Stony Hilf'. Geotechnics identifued rock cutting >39m.
8150	8200	0	-3	-1	0	0	-3	0	0	0	٥	0	-3	0	-7	.7	Geotechnics identifieed rock cutting >30m. No obvious construction access point from existing road network. Construction access skewing score into moderate - could be revised downwards.
8130	8200																Level difference caused by vertical curvature climbing and descending. Stony Hilf.
																	Geotechnics identified rock cutting >30m. No obvious construction access point from existing road network.
8200	8250	0	-3	-1	0	0	-3	0	0	0	0	0	-3	0	-7	-7	Construction access skewing score into moderate - could be revised downwards.
																	Level difference caused by vertical curvature climbing and descending 'Stony Hil'.
																	Geotechnics identifued rock cutting >39m. No obvious construction access point from existing road network.
8250	8300	0	-3	-4	0	0	.,	0	0	0	0	0	-3	0	-7	-1	Construction access skewing score into moderate - could be revised downwards.
																	Level difference caused by vertical curvature climbing and descending "Stony Hilf. Geotechnics identifised rock cutting >33m.
L	L	0	-3	-1	0	0	-3	0	0	0	٥	0	-3	0	-7	-7	Geotechnics identifiaed rock cutting >30m. No obvious construction access point from existing road network. Construction access skewing score into moderate - could be revised downwards.
8300	8350																
																	Level difference caused by vertical curvature climbing and descending "Stony Hilf. Geotechnics identifiued rock cutting >39m.
		0	-3	-1	٥	0	-3	٥	0	0	٥	0	-3	0	-7	-7	No obvious construction accessing plants. No obvious construction access plant from existing road network. Construction access skewing score into moderate - could be revised downwards.
8350	8400																
																	Level difference caused by vertical curvature climbing and descending 'Stony Hilf. Geotechnics identifued rock cutting >30m. No obvious construction access point from existing road network.
8400	8450	0	-3	-1	٥	0	-3	0	0	0	٥	0	-3	0	-7	-7	No obvious construction access point from existing road network. Construction access skewing score into moderate - could be revised downwards.
0400	5450																Level difference caused by vertical curvature climbing and descending 'Stony Hilf'.
																	Geotechnics identifued rock cutting >39m. No obvious construction access point from existing road network.
8450	8500	0	-3	-1	0	0	-3	0	0	0	0	0	-3	0	-7	.7	Construction access skewing score into moderate - could be revised downwards.
																	Level difference caused by vertical curvature climbing and descending 'Stony Hilf. Geotechnics identifieed rock cutting >30m.
																	No obvious construction access point from existing road network.
8500	8550	0	-3	-1	0	0	-2	0	0	0	0	0	-3	0	-0	-6	Construction access skewing score into moderate - could be revised downwards.
																	Level difference caused by vertical curvature climbing and descending "Stony Hilf. Geotechnics identifieed rock cutting >39m.
		0	-3	-1	0	0	-2	0	0	0	0	0	-3	0	-6	-6	Debtecemes learning and rock course yours. No obvious construction access point from existing road network. Construction access skewing score into moderate - could be revised downwards.
8550	8600																
																	Level difference caused by vertical curvature climbing and descending "Stony Hilf. Geotechnics identifieed rock cutting >30m. No obvious construction access point from existing road network.
		0	-3	-1	0	0	-2	0	0	0	٥	0	-3	0	-6	-6	No obvious construction access point from existing road network. Construction access skewing score into moderate - could be revised downwards.
8600	8650																
																	Lovel difference caused by vertical curvature climbing and descending "Stony Hill". Geotechnics identifieed rock cutting >30m. No obvious construction access point from existing road network.
8650	8700	0	-3	-1	0	0	-2	0	0	0	0	0	-3	0	-6	-6	No obvious construction access point more existing read network. Construction access skewing score into moderate - could be revised downwards.
0050	8700																need differences around housetical countries cliables and decounding Steen Kitt
																	Level difference caused by vertical curvature climbing and descending 'Stony Hilf. Geotechnics identifued rock cutting >39m. No obvious construction access point from existing road network.
8700	8750	0	-3	-1	0	0	-2	0	0	0	0	0	-3	0	-6	-6	Construction access skewing score into moderate - could be revised downwards.
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		0		.1		0			0		0	0	a	0	6		Geotechnics identifiaed rock cutting >30m. No obvious construction access point from existing road network. Construction access silewing score into moderate - could be revised downwards.
8750	8800		~			0		0	0	0	0	0	~	Ū	~	~	Controlocities access serving score into moderate - could de revised downwards.
																	Level difference caused by vertical curvature climbing and descending "Stony Hilf".
		0	-3	-1	0	0	-2	0	0	0	0	0	-3	0	-6	-6	Generation is described for the control of the second of t
8800	8850	0	-2	-1	0	0	-1	0	0	0	٥	0	-3	0	-5	-5	
	8900 8950	0	-2	-1	0	0	-1	0	0	0	0	0	-3 -3	0	-5 -5	-5 -5	
8950	9000	0	-2	-1	٥	0	-1	0	0	0	0	0	-3	0	-5	-5	
	9050 9100	0	-2	-4	0	0	0	0	0	0	0	0	-3	0	-4	-4	
9100	9150	0	-4	-4	0	0	0	0	0	0	0	0	3	0	-3	ų ų	
	9200 9250	0	-4	-4	0	0	0	0	0	0	0	0	-3	0	3	-3	
9200 9250	9250 9300	0	0	-1	0	0	0	0	0	0	0	0	-3	-1	-3 -1	-3	
9300	9350	0	-2	-1	٥	٥	-1	0	0	0	0	-1	-1	-1	-4	-4	
9350 9400	9400 9450	0	-2	-4	0	0	-1	0	0	0	0	-4	-4	-4	4	4	
9450	9500	0	-2	-4	0	0	-1	0	0	0	0	4	-1	-1	4	4	
9500 9550	9550 9600	0	-1	-1	0	0	0	-2	0	0	0	-1	-1	-1	-4	4	
	9650	0	-1	-4	0	0	0	-2	0	0	0	0	-4	-1	-3 -3	3 3	
9650	9700	0	-4	-1	0	0	0	-2	0	0	٥	0	-1	-1	-3	-3	
9700 9750	9750 9800	0	-4	-4	0	0	-1	-2	0	0	0	0	-1	-4	-4	-4	
9800	9850	0	-2	-4	0	0	-1	-2	0	0	0	0	-1	4	-5	-5	
9850 9900	9900 9950	0	-2	-4	٥	0	-1	-2	0	0	0	0	-1	-1	-5	-5	
9950	10000	0	-2	-1	0	0	-1	-2	0	0	0	0	-4	-1	-5 -5	-5	
10000	10050																Level difference caused by vertical curvature climbing and descending 'Stony Hilf'.
		0	-2	-4	0	0	-2	-2	0	0	٥	0	-1	-1	-6	-6	Level difference caused by vertical curvature climbing and descending "Stony Hilf. Geotechnics identifued embankments >19m on compressible soils. Structure with span >30m required.
10050	10100																Level difference caused by vertical curvature climbing and descending 'Stony Hilf.
		0	-3	-1	0	0	-2	-2	0	0	0	0	-1	-1	-6	-6	Level difference caused by vertical curvature climbing and descending "Stony Hilf. Geotechnics identifued embankments >10m on compressible soils. Structure with span >30m required.
10100	10150																
		0	-3	-1	0	0	-2	-2	0	0	0	0	-1	-1	-6	-6	Level difference caused by vertical curvature climbing and discending "Stony Hilf. Geotechnics identifiued embankments >10m on compressible soils. Structure with span >30m required.
10150	10200																Level difference caused by vertical curvature climbing and descending 'Stony Hilf'.
L	L	0	-3	-1	0	0	-2	-2	0	0	٥	0	-1	-1	-6	-6	Level difference caused by vertical curvature climbing and descending. "Stony Hilf. Geotechnics identifued embankments >10m on compressible soils. Structure with span >30m required.
10200	10250																need differences around househirst countries cliables and decounding Steen Kitt
		0	-3	-1	0	0	-2	-2	0	0	0	0	-1	-1	-6	-6	Level difference caused by vertical curvature dimbing and discending "Stony Hilf. Geotechnics identifiaed embankments >19m on compressible soils. Structure with span >30m required.
10250	10300																
1		0	.3	.1	0	0	-2	-2	0	0	0	0	-1	-1	6	6	Lovel d'Ifference caused by vertical curvature climbing and discending "Stony Hilf. Geotechnics identifiued embankments > 12m on compressible solls. Structure with span >30m reguired.
			1														
10300	10350																
10300	10350									_	-						Level difference caused by vertical curvature climbing and descending 'Stony Hilf'. Geotechnics identificad embantments >10m on compressible soils. Structure with span >30m required.

10400 10450 0 3 -3 0 0 -2 -3 0 0 0 -3 -3 -4 4 protein 10400 10450 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ference caused by vertical curvature climbing and descending "Stony Hil". nics identified embankments > 2m on compressible sols.
	2 with span >30m required. Ference caused by vertical curvature climbing and descending Stony Hilf.
0 3 4 0 0 2 2 0 0 0 4 4 6 feastering 10450 10500 2 2 2 0 0 0 4 4 4 6 feastering	Initiate cause by vertical convolute commany and backmang. Somy Hill
Gettechn	terrenze causee by vertical curvature climbing and becoming stony mill . incis identifued embaniments >19m on compressible soils. a with span >30m required.
	ference caused by vertical curvature climbing and descending Stony Hilf. nics identified embankments >10m on compressible soils. e with span >30m required.
	ference caused by vertical curvature climbing and descending 'Stony Hilf'. nics identified embankments >19m on compressible soils. e with span >30m required.
Gestechn	ference caused by vertical curvature climbing and descending Stony Hilf. nics identifived embankments >10m on compressible solls. with span >30m required.
10650 10700 Um data and a second and a secon	ference caused by vertical curvature climbing and descending 'Stony Hilf'. hics identifieed embankments >20m on compressible solls.
10700 10750 0 3 4 0 0 2 3 2 0 0 0 4 4 4 6 bindre	e with span >30m required. Ference caused by vertical curvature climbing and descending 'Stony Hilf. nics identifiand embankments >15m on compressible sols.
10750 10800	nics samitstue empanziments - zimi on compression sons. e with span >30m required. Ference caused by vertical curvature climbing and descending 'Stony Hilf.
0 2 4 0 0 2 2 2 2 0 0 0 1 1 4 6 6 6 1 1 4 6 6 6 1 1 1 4 6 6 1 1 1 4 6 6 9 1 1 1 4 6 7 1 4 6 7 1 4 6 7 1 4 6 1 1 2 2 0 6 0 4 4 6 1 1 4 6 1 1 4 6 1 1 4 6 1 1 4 6 1 1 4 1 4 6 1 1 1 1 1 1 1 1 1 1 1 1 1 4 1 1 1 1 1 1 1	nics identifixed embankments >30m on compressible soils. a with span >30m required.
10850 10900 0 2 4 0 0 1 2 0 0 0 4 4 5 10900 10950 0 2 4 0 0 1 2 0 0 0 4 4 5	
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13250 13300 0	d alignment crosses floodgrain of The Shenoch'. cation could cause divuption and access issues for construction traffic, tion access barriers of the modern's could be resided dominants. adjument crosses floodgrain and phanage large the diagnment crosses floodgrain along chainage large
1320 1330 0 </td <td>d algonanti mousin floodgrain of The Shreach. The access barries of the molecular construction to this, then access barries group with molecular,outh the minimal downwoods. d algoneet oncours floodgrain along charage tength of algoneet oncours floodgrain along charage tength of approved to course floodgrain along charage tength programed to course accessing values with proposed algonesit levels within 5 m of required to course accising values with proposed algonesit levels within 5 m of an encourse flood y with algonese course which a New</td>	d algonanti mousin floodgrain of The Shreach. The access barries of the molecular construction to this, then access barries group with molecular,outh the minimal downwoods. d algoneet oncours floodgrain along charage tength of algoneet oncours floodgrain along charage tength of approved to course floodgrain along charage tength programed to course accessing values with proposed algonesit levels within 5 m of required to course accising values with proposed algonesit levels within 5 m of an encourse flood y with algonese course which a New
12320 13300 0	d alignment crosses floodgrain of The Shreack. Souther: Unit is and disciplina and access have for construction to RE. Show access were given to monotone, used at evaluation disciplination and approxet crosses floodgrain and que baseging with a displanet crosses floodgrain along charges grain grain approxed to cross section along is ware proposed approxed. Note that of a required to cross section along is ware proposed approxed. Note within 2 an of a required to cross section graining within grain grain along and approxed approxed. Note within 2 an of a required to cross section graining within graining and approxed approxed. Note within 2 an of a required to cross section graining and approxed approxed approxed. Note within 2 an of the cross section graining and approxed approxed approxed. Note within 2 an of the cross section graining and approxed approxed approxed. Note within 2 an of the cross section graining and approxed approxed approxed. Note that and approxed approxed approxed approxed approxed approxed approxed.
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12320 13300 0	d algonanti mousin floodgrain of The Shreach. The access barries of the molecular construction to this, then access barries group with molecular,outh the minimal downwoods. d algoneet oncours floodgrain along charage tength of algoneet oncours floodgrain along charage tength of approved to course floodgrain along charage tength programed to course accessing values with proposed algonesit levels within 5 m of required to course accising values with proposed algonesit levels within 5 m of an encourse flood y with algonese course which a New
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13200 13300 0	d algonanti mousin floodgrain of The Shreach. Store access barries of the molecular construction to this, then access barries group with molecular,ough the invited downworks. d algoneet oncours floodgrain along charage length of algoneet oncours floodgrain along charage length of approved to course floodgrain along charage length angement for course section grainways length the section of the required to course accient grainways length the populated algonismit levels within 5 m of angement for course accient grainways length the populated algonismit levels within 5 m of angement for course accient grainways length the populated algonismit levels within 5 m of angement for course accient grainways length the populated algonismit levels within 5 m of
13200 13300 0	d algonanti mousin floodgrain of The Shreach. Store access barries of the molecular construction to this, then access barries group with molecular,ough the invited downworks. d algoneet oncours floodgrain along charage length of algoneet oncours floodgrain along charage length of approved to course floodgrain along charage length angement for course section grainways length the section of the required to course accient grainways length the populated algonismit levels within 5 m of angement for course accient grainways length the populated algonismit levels within 5 m of angement for course accient grainways length the populated algonismit levels within 5 m of angement for course accient grainways length the populated algonismit levels within 5 m of
13200 13300 0	d algonanti mousin floodgrain of The Shreach. Store access barries of the molecular construction to this, then access barries group with molecular,ough the invited downworks. d algoneet oncours floodgrain along charage length of algoneet oncours floodgrain along charage length of approved to course floodgrain along charage length angement for course section grainways length the section of the required to course accient grainways length the populated algonismit levels within 5 m of angement for course accient grainways length the populated algonismit levels within 5 m of angement for course accient grainways length the populated algonismit levels within 5 m of angement for course accient grainways length the populated algonismit levels within 5 m of
13200 13300 0	d algonanti mousin floodgrain of The Shreach. Store access barries of the molecular construction to this, then access barries group with molecular,ough the invited downworks. d algoneet oncours floodgrain along charage length of algoneet oncours floodgrain along charage length of approved to course floodgrain along charage length angement for course section grainways length the section of the required to course accient grainways length the populated algonismit levels within 5 m of angement for course accient grainways length the populated algonismit levels within 5 m of angement for course accient grainways length the populated algonismit levels within 5 m of angement for course accient grainways length the populated algonismit levels within 5 m of

15100	15150												_				
15150	15200	0	-4	4	0	0	0	0	0	0	0	0	-3	0	3	3	
15200 15250	15250 15300	0	-1	-1	0	0	-1	0	0	0	0	0	-3	0	-4	-4	
15300	15350	0	-4	4	0	0	-1	0	0	0	0	0	3	0	4	4	
15350 15400	15400 15450	0	0	-1	0	0	0	0	0	0	0	0	-3	0	-3	-3	
15450	15500	0	0	4	0	0	0	0	0	0	0	0	3	0	3	3	
15500 15550	15550 15600	0	0	-4	0	0	0	0	0	0	0	0	-3	0	-3	-3	
15600	15650	0	0	-4	0	0	0	0	٥	0	٥	0	-3	0	-3	-3	
15650 15700	15700 15750	0	0	-4	0	0	0	0	0	0	0	0	-3	0	-3 -3	-3	
15750	15800	0	-1	-4	0	0	0	0	٥	0	٥	0	-3	0	-3	-3	
15800 15850	15850 15900	0	-1	-4	0	0	0	0	0	0	0	0	-3	0	-3	-3	
15900 15950	15950 16000	0	-1	-4	0	0	0	0	0	0	0	0	-3	0	-3	-3	
16000	16050	0	-1	4	0	0	0	0	0	0	0	0	-3	0	-3	-3	
16050 16100	16100 16150	0	-1	-4	0	0	0	0	٥	0	٥	0	-3	0	-3	-3	
16150	16200	0	-1	4	0	0	0	0	0	0	0	0	-3	0	-3	-3	
16200 16250	16250 16300	0	0	-4	٥	0	0	0	٥	0	٥	0	-3	0	-3	-3	
16300	16350	0	-1	4	0	0	0	0	0	0	0	0	-3	0	-3 -3	-3	
16350 16400	16400 16450	0	0	-1	0	0	0	0	0	0	0	0	-3	0	-3	-3	
16450	16500	0	0	4	0	0	0	0	0	0	0	0	-3	0	-3	-3	
16500 16550	16550 16600	0	0	-1	0	0	0	0	0	0	0	0	-3	0	-3	-3	
16600	16650	0	0	4	0	0	0	0	0	0	0	0	-1	-1	-3	-1	
16650 16700	16700 16750	0	0	-4	0	0	0	0	0	0	0	0	-1	-1	-4	-1	
16750	16800	0	0	4	0	0	0	0	0	0	0	0	-4	4	4	-4	
16800 16850	16850 16900	0	0	-1	0	0	-1	0	-3	0	٥	-1	-1	-1	-4	-6	Floodplain present & potentially compressible soil at chainage length
16900	16950	0	0	-4	0	0	-1	-1	-3 -3	0	0	-1 0	-1	4	4	-6 -6	Roodplain present & potentially compressible soil at chainage length Roodplain present & potentially compressible soil at chainage length
16950	17000	0	٥	-1	٥	٥	-1	-1	-3	0	٥	0	-1	-1	-4	-6	Roodplain present & potentially compressible soil at chainage length
17000 17050	17050 17100	0	0	-1	0	0	-1	-1	-3	0	0	0	-1	-4	-4	-6	Roodplain present & potentially compressible soil at chainage length
17100	17150	0	-1	-4	0	0	-1	0	-3	0	0	0	-1	-4	-3	-6	Floodplain present & potentially compressible soil at chainage length
17150 17200	17200 17250	0	-1	-4	0	0	-1	0	-2	0	0	0	-4	4	-3	-3	
17250	17300	0	-1	-4	0	0	-1	0	-2	0	0	0	-4	-4	-3	-3	
17300 17350	17350 17400	0	-1	-1	0	0	-1	0	-2	0	0	0	-3	0	-5	-5	
17400	17450	0	-4	4	0	0	-1	0	-2	0	0	0	- 3	0	-5	-5	
17450 17500	17500 17550	0	0	-4	0	0	-1	0	-2	0	0	0	-3	0	-5	-5	
17550	17600	0	0	4	0	0	-1	0	0	0	٥	0	- 3	0	-4	4	
17600 17650	17650 17700	0	0	4	0	0	-1	0	0	0	0	0	-3	0	4	-4	
17700	17750	0	0	-4	0	0	0	0	0	0	0	0	-3	0	-3	-3	
17750 17800	17800 17850	0	-1	-4	0	0	0	0	0	0	0	0	-3	0	-3	-3	
17850	17900	0	-1	-4	0	0	0	0	٥	0	٥	0	-3	0	-3	-3	
17900 17950	17950 18000	0	-1	-4	0	0	0	0	0	0	0	0	-3	0	-3 -3	-3 -3	
18000	18050	0	0	-4	0	0	0	0	٥	0	٥	0	-3	0	-3	-3	
18050 18100	18100 18150	0	0	-4	0	0	0	0	0	0	0	0	-3	0	-3	-3 -3	
18150 18200	18200 18250	0	-1	-4	0	0	0	0	٥	0	٥	0	-3	0	-3	-3	
18250	18300	0	-1	-4	0	0	0	0	0	0	0	0	-3	0	-3	-3	
18300	18350	0	-1	-4	٥	0	0	0	٥	0	٥	0	-3	0	-3	-3	
18350 18400	18400 18450	0	0	4	0	0	0	0	0	0	0	0	-3	0	-3	-3	
18450 18500	18500 18550	0	-1	-4	0	0	0	0	٥	0	٥	0	-1	-2	-2	-2	
18550	18600	0	-4	4	0	0	0	0	0	0	0	0	-1	-2	-2 -2	-2 -2	
18600 18650	18650 18700	0	-1	-4	0	0	0	-1	٥	0	٥	0	-1	-2	-3	-3	
18700	18750	0	-1	4	0	0	0	-1	0	0	0	0	-1	-2	-3	-3 -2	
18750 18800	18800 18850	0	-1	-4	0	0	0	0	٥	0	٥	0	-4	-2	-2	-2	
18850	18900	0	-1	4	0	0	0	0	0	0	0	0	-1	-2	-2 -3	-2 -3	
18900 18950	18950 19000	0	-2	-1	0	0	-1	0	0	0	0	0	-1	-2	4	4	
19000	19050	0	-2	4	0	0	-1	0	0	0	0	0	-1	-2	4	4	
19050 19100	19100 19150	0	-2	-4	0	0	-1	0	0	0	0	0	-3	0	-5	-5	
19150	19200	0	-1	-4	0	0	0	0	0	0	0	0	-3	0	-3	-3	
19200 19250	19250 19300	0	0	-4	0	0	0	0	0	0	0	0	-3	0	-3	-3 -3	
19300	19350	0	-1	-4	0	0	0	0	٥	0	٥	0	-3	0	-3	-3	
19350 19400	19400 19450	0	-4	-4	0	0	0	0	0	0	0	0	-3	0	-3	-3 -3	
19450	19500	0	-1	-4	0	0	0	0	0	0	0	0	-3	0	-3	-3	
19500 19550	19550 19600	0	-1	-4	0	0	0	0	0	0	0	0	-3	-2	-3 -2	-3 -2	
19600	19650	0	0	-4	٥	0	0	0	٥	0	٥	0	-1	-2	-2	-2	
19650 19700	19700 19750	0	0	-4	0	0	0	0	0	0	0	0	-1	-2 -2	-2 -2	-2	
19750	19800	0	0	-1	٥	٥	0	0	٥	0	0	0	-3	0	-3	-3	
19800 19850	19850 19900	0	0	-4	0	0	0	0	0	0	0	0	-3	0	-3	-3 -3	
19900	19950	0	-1	-4	0	0	0	0	٥	0	0	0	-3	0	-3	-3	
19950 20000	20000 20050	0	-1	-4	0	0	0	0	0	0	0	0	-3	0	-3 -3	-3	
20050	20100	0	-1	-4	٥	0	0	0	٥	0	0	0	-3	0	-3	-3	
20100 20150	20150 20200	0	0	-4	0	0	0	0	0	0	0	0	-3 -3	0	-3 -3	-3 -3	
20200 20250	20250 20300	0	0	-4	0	0	0	0	0	0	0	0	-3	0	-3	-3	
20300	20350	0	0	4	0	0	0	0	0	0	0	0	-3	0	-3	-3	
20350 20400	20400 20450	0	0	-4	0	0	0	0	0	0	0	0	-3	0	-3	-3	
20450	20500	0	0	-4	0	0	0	0	0	0	0	0	-3	0	-3	-3	
20500 20550	20550 20600	0	0	-4	0	0	0	0	0	0	0	0	-3	0	-3	-3	
20600	20650	0	0	-4	0	0	0	0	0	0	0	0	-3	0	-3	-3 -3	
20650 20700	20700 20750	0	-1	-1	0	0	0	0	0	0	0	0	-3	0	-3	-3	
20750	20800	0	-1	-4	0	0	0	0	0	0	0	0	-3 -3	0	-3	-3	
20800 20850	20850 20900	0	0	-1	0	0	0	0	0	0	0	0	-3	0	-3	-3	
20900	20950	0	-1	4	0	0	0	0	0	0	0	0	3	0	-3	-3	

20950	21000	0	-1	-1	0	0	0	0	0	0	0	0	-3	0	-3	-3	
21000	21050	0	-1	-1	0	0	0	0	0	0	0	0	-3	0	-3	÷3	
21050	21100	0	-1	-1	0	0	0	0	0	0	0	0	-3	0	-3	3	
21100	21150	0	-1	-1	0	0	0	0	0	0	0	0	-3	0	3	-3	
21150	21200																
21200	21250																

CN02-002



Rules Total Score + Structures Score + Flooding Score (Average of L, M and N) -Utilities score + Constructability Score (Minimum value Then if total is developed to -9 then should be coloured red because this represents possibility of 3 reds or 4 ambers if total is between -6 and -8 should be coloured amber since this could represent 2 reds or 3/4 ambers. If total is between -3 and -5 sho

Chainage				Alignment			Geotechnics	Structures		Flooding and Drainage		Utilities			atore	6	
Start Chainage	End Chainage	Alignment Length	Level Difference	Bendiness	Hilliness	Earthworks	Geotechnics	Structures	Flood Plain	Watercourse Crossings	Attenuation requirement	Utilities	Construction access	Temp disruption	Total	Adjusted	Comments
0	50	-2	٥	-2	-1	-1	-1	0	0	0	0	-1	٥	-3	-6	-5	Algoment length scoring skewed by one short algoment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Disruption assumed due to close proximity to existing A06.
50	100	2	0	2	.1	.1	.1	0	0	0	0	.1	0		6	5	Alignment length scoring skowed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Diruption assumed due to close proximity to existing 406.
100	150		0					0	0	0	0						Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
150	200	-4	0	4	-1	-1	-1	0	0	0	a	-1	0		*	- 3	Dangtion assumed due to close proximity to existing A06. Alignment length scoring skawed by one short alignment out of 4. Bendinese dictated by high impact areas - 102m curves could be increased. Disruption assumed who to be approving to existing A06.
200	250	-2	0	-2	-1	-1	-1	0	a	0	0	-1	0	-3	-6	-5	Disruption assumed due to close proximity to existing A95. Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
250	300	-2	0	-2	-1	-1	-1	0	a	0	٥	-1	0	-3	-6	-5	Bernames de Lande dy Ingin migut a avair - 3.02mil Chronic Costa de increased. Diruption assumed due to close proximity to existing ADS. Algement length scoring skawed by one short algement clored 4. Bendines dictated by high impact area - 102mil curves could be increased.
300	350	-2	٥	-2	-1	-1	-1	0	0	0	٥	-4	0	-3	-6	-5	Bendiness dictated by high impact areas - 1020m curves could be increased. Disruption assumed due to close proximity to existing A96.
		-2	٥	-2	-1	-1	-1	-3	-3	0	٥	-4	0	-3	-10	-9	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Disruption assumed due to close proximity to existing Ads. Underbridge & Vladucts >300m due to railway, river & Rodoplains.
350	400																Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas – 1020m curves could be increased.
400	450	-2	0	-2	-1	-1	-1	-3	-3	0	٥	-2	0	-3	-11	-10	Disruption assumed due to close proximity to existing A06. Underbridge & Viaducts >300m due to railway, river & floodplains.
		2	0	2	.1	.1	.1	.3	.3		2	2	0		-12	-11	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 100m curves could be increased. Disruption assumed due to close proximity to existing A96. Underbridge & Vadurts 200m due to calivey, river & Brodoptinis.
450	500		0		~		-		~								Alianment length scoring skewed by one short alianment out of 4.
500	550	-2	0	-2	-1	-1	-1	-3	-3	0	٥	-1	o	-3	-10	-9	Bendiness dictated by high impact areas - 1020m curves could be increased. Disruption assumed due to close proximity to existing Ad6. Underbridge & Viaducts >300m due to railway, river & floodplains.
																	Aignment length scoring skeweid by one short alignment out of 4. Bendiness dictated by high impact areas - 020m curves could be increased. Disruption assumed due to close proximity to existing A96.
550	600	-2	0	-2	-1	-1	-1	-3	-3	0	0	-1	0	-3	-10	-9	Underbridge & Viaducts >300m due to railway, river & floodplains.
600	650	-2	٥	-2	-1	-1	-1	-3	-3	0	0	-1	o	-3	-10	-9	Alignment length scoring slawwed by one short alignment out of 4. Bendiness dictated by high impact areas - 102m curves could be increased. Disruption assumed due to close proving to existing 300. Underbridge & Viaducts >300m due to railway, river & filoodplains.
000	050																Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1202m curves could be increased. Disruption assumed due to close proximity to existing AdS.
650	700	-2	-1	-2	-1	-1	-1	-3	0	0	٥	0	0	-3	-8	-8	Underbridge & Viaducts >300m due to railway, river & floodplains.
700	750	-2	-1	-2	-1	-1	-1	-3	0	0	0	0	0	-3	-8	-8	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Disruption assumed due to close proximity to existing Ad6. Underbridge & Viaducts >300m due to railway, river & floodplains.
700	750																Alignment length scoring slawed by one short alignment out of 4. Bandines dctated by high impact areas – 102m curves could be increased. Doruption assumed due to close provings to existing 306.
750	800	-2	-1	-2	-1	-1	-1	-3	0	0	٥	0	0	-3	-8	-8	Underbridge & Viaducts > 300m due to railway, river & floodplains.
		-2	-1	-2	-1	-1	-1	-3	0	0	0	0	٥	-3	-8	-8	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Disruption assumed due to close provinity to existing Ads. Underbridge & Vladucts >300m due to railway, river & Roodplains.
800	850																Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
850	900	-2	-1	-2	-1	-1	-1	-3	0	0	0	0	٥	-3	-8	-8	Bendinses dictated by high impact areas-1020m curves could be increased. Discruption accument due to clock ap provint to existing AGA Underbridge & Viaducts >300m due to railway, river & floodplains.
		-2	-1	-2	-1	-1	-1	-3	٥	0	0	0	o	-3	-3	-8	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Disruption assumed dus to tosige monitrity to existing Ads. Underbridge & Viaducts >3000m due to railway, river & Riodoplains.
900	950																Alignment length scoring slawed by one short alignment out of 4. Bendiness dictated by high impact areas - 100m cruves could be increased. Drugston assume due to obe provint to existing AS.
950	1000	-2 -2	-1 -1	-2 -2	-1 -1	-1	-1	-3 0	0	0	0	0	0	-3	-5	- 8 -5	Diruption assumed due to close proximity to existing AGE. Underbridge & Viaducts >300m due to railway, river & floodplains.
1000 1050	1050 1100	-2	-1	-2	-1	-1	-1	0	0	0	0	0	0	-3	-5	-5	Alignment length scoring slawed by one short alignment out of 4. Bendiness dictated by high impact areas - 100m curves could be increased.
1100	1150	-2	-1	-2	-1	-1	-1	0	a	0	0	-1	٥	-3	-6	-5	Disruption assumed due to close proximity to existing A96.
1150	1200	-2	-1	-2	-1	-1	-1	0	0	0	0	-1	-3	-3	-6	-5	Augurnian initigue Locality advanted up your market ungarning to do the anothnises dictated by high impact areas - 1020m curves could be increased. Disruption assumed due to close proximity to existing A96.
1200 1250	1250 1300	-2	-1	-2	-1	-1	-1	0	0	0	0	0	3	0	-5	-5	
1300	1350	-2	-1	-2	-1	-4	0	0	٥	0	0	0	3	0	4	4	
1350 1400	1400 1450	-2 -2	0	-2 -2	-1	-1	0	0	0	0	0	0	-3	0	4	4	
1450 1500	1500 1550	-2	-1	-2	-1	-1	0	0	٥	0	0	0	-3	0	-4	-4	
1500 1550	1550 1600	-2	-1	-2 -2	-1	-1	0	0	0	0	0	0	-3	0	4	-4	
1600	1650	-2	0	-2	-1	-4	0	0	٥	0	٥	0	-3	0	4	-4	
1650 1700	1700 1750	-2 -2	0	-2	-1	-1	0	0	0	0	0	0	-3	0	4	4	
1750 1800	1800 1850	-2	0	-2	-1	-1	0	0	٥	0	٥	0	-3	0	-4	-4	
1800 1850	1850 1900	-2 -2	0	-2 -2	-1 -1	-1	0	0	0	0	0	0	-3	0	4	4	
1900	1950	-2	0	-2	-1	-4	0	0	٥	0	٥	0	-3	0	4	-4	
1950 2000	2000 2050	-2 -2	0	-2 -2	-1 -1	-4	0	0	0	0	0	0	-3 -3	0	4	4	
2050	2100	-2	0	-2	-1	-4	0	0	0	0	٥	0	-3	0	4	4	

2100	2150																
2150	2200	-2	0	-2 -2	-1	-4	0	0	0	0	0	0	3	0	4	4	
2200	2250	-2	0	-2	-1	-1	0	0	0	0	0	0	-3	0	4	-4	
2250 2300	2300 2350	-2	0	-2	-1	-1	0	0	0	0	0	-1	-3	0	-5	-5	
2350	2400	-2	-1	-2	-4	-4	0	0	0	0	0	-4	-1	-2	4	4	
2400 2450	2450 2500	-2	-1	-2	-1	-1	0	0	-1	0	0	-1	-1	-2	-5	-5	
2430	2300																Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
																	Disruption to local access roads. High pressure gas main.
2500	2550	-2	-1	-2	-1	-1	0	0	-1	0	0	-2	-1	-2	-6	-6	
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
			.1		.1	.1	0	0	.1	0	0		.1	2	6	6	Disruption to local access roads. High pressure gas main.
2550	2600																
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Disruption to local access roads.
		-2	-1	-2	-1	-1	0	0	-1	0	٥	-2	-1	-2	-6	-6	High pressure gas main.
2600	2650																Alignment length scoring skewed by one short alignment out of 4.
																	Registration tangent abundly standard up of an allock auguments build of all Bendiness discussed by high impact areas - 1020m curves could be increased. Disruption to local access roads. High pressure gas main.
2650	2700	-2	-1	-2	-1	-1	0	0	-1	0	0	-2	-1	-2	-6	-6	mign pressure gas main.
2700	2750	-2	-1	-2	-1	-1	0	0	-1	0	0	-1	-1	-2	-5	-5	
							0										Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
2750	2800	-2	-1	-2	-1	-1	0	-1	-1	0	0	4	-1	-2	-5	-5	Disruption to local access roads.
2800 2850	2850 2900	-2	-1	-2	-1	-1	0	0	0	0	0	-4	-3	0	-5	-5	
2900	2950	-2	-1	-2	-1	-1	0	0	0	0	0	-1	-3	0	-5	-5	
2950	3000	-2	0	-2	-1	-1	0	0	0	0	٥	0	-3	0	4	-4	
3000 3050	3050 3100	-2	0	-2	-1	-4	0	0	0	0	0	-4	-3	0	-5 -5	-5 -5	
3100	3150	-2	0	-2	-1	-4	0	0	0	0	0	-4	-3	0	-5	-5	
3150 3200	3200 3250	-2	0	-2	-1	-4	0	0	0	0	0	-1	-3 -3	0	-5	-5	
3250	3300	4	-1	-2	-1	-4	0	0	0	0	0	0	3	0	4	4	
3300 3350	3350 3400	-2	-1	-2	-1	-4	0	0	0	0	0	0	-3	0	4	4	
3400	3450	2	0	-2	-1	-4	0	0	0	0	0	0	3	0	4	4	
3450	3500	-2	0	-2	-1	-4	0	0	0	0	٥	0	3	0	4	-4	
3500 3550	3550 3600	-2	0	-2	-1	-1	0	0	0	0	0	0	-3	0	4	4	
3600	3650	4	-1	-2	-1	-4	0	0	0	0	0	0	-3	0	4	4	
3650 3700	3700 3750	-2	-1	-2	-1	-1	0	0	0	0	0	0	-3	0	4	-4	
3750	3800	-2	-1	-2 -2	-1	-4	0	0	0	0	0	-1	-3	0	-5	-5 -5	
3800	3850	-2	-1	-2	-1	-1	0	0	0	0	٥	-4	-1	-1	-3	-3	
3850 3900	3900 3950	-2	-1	-2	-1	-1	0	0	0	0	0	-1	-1	-4	-2	-2 -3	
3950	4000	-2	-1	-2	-1	-1	0	0	0	0	0	-4	-1	-1	-3	-3	
4000 4050	4050 4100	-2	-1	-2	-1	-1	0	0	0	0	0	-1	-1	-4	-3	-3	
4100	4150	-2	-1	-2	-4	-1	0	0	0	0	0	4	-1	-1	3	-3	
4150 4200	4200 4250	-2	0	-2	-1	-1	0	0	0	0	0	0	-1	-1	-2	-2	
4250	4300	-2 -2	0	-2 -2	-1	-1	0	0	0	0	0	0	-1	-4	-2	-2 -2	
4300 4350	4350 4400	-2	0	-2	-1	-1	0	0	0	0	0	0	-3	0	4	4	
4350	4400	-2	-1	-2	-1	-1	0	0	0	0	0	0	-3	0	4	4	
4450	4500	-2	-1	-2	-1	-1	-1	0	0	0	0	0	-3	0	-5	-5	
4500	4550																Alignment length scoring skewed by one short alignment out of 4.
																	Bendiness dictated by high impact areas - 1020m curves could be increased. Rock cutting >10m. Level difference due to slopes of existing topography.
4550	4600	-2	-2	-2	-1	-1	-1	0	0	0	0	0	-3	0	-6	-5	Construction access score could be revised downwards.
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
				2				0	0		0				,	7	Rock cutting >19m. Level difference due to slopes of existing topography. Construction access score could be revised downwards.
4600	4650	4	~	-4	-1	-4	-4	0	0	0	U	0	,	0	-1	-1	Construction access access cours on remain downwellar.
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Rock outline 30m.
		-2	-3	-2	-1	-1	-2	0	0	0	0	0	-3	0	.7	.7	Level difference due to slopes of existing topography. Construction access score could be revised downwards.
4650	4700																Alianment length scoring skewed by one short alianment out of 4.
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Rock cutting - 2014 Level difference due to slopes of existing topography.
4700	4750	-2	-3	-2	-1	-1	-2	0	0	0	0	0	-3	0	-7	-7	Level difference due to slopes of existing topography. Construction access score could be revised downwards.
4700	4750																Alignment length scoring skewed by one short alignment out of 4.
																	Bendiness dictated by high impact areas - 1020m curves could be increased. Rock cutting >19m. Lweld difference due to slopes of existing topography.
4750	4800	-2	-3	-2	-1	-1	-2	0	0	0	0	0	-3	0	-7	-7	Construction access score could be revised downwards.
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
		-2	-3	-2	-1	-1	-2	0	0	0	0	0	-3	0	-7	-7	Rock cutting >19m. Lwwl difference due to slopes of existing topography. Construction access score could be revised downwards.
4800	4850																
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Rock curting >9m.
		-2	-3	-2	-1	-4	-2	0	0	0	0	0	-3	0	-7	-7	Nock cutting >19m. Level difference due to slopes of existing topography. Construction access score could be revised downwards.
4850	4900																Alignment length scoring skowed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
	1	-2	-3	-2	-1	-1	-2	0	0	0	٥	0	-3	0	-7	-7	Level difference due to slopes of existing topography. Construction access score could be revised downwards.
4000	4050																Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
4900	4950																Bendiness dictated by high impact areas - 1020m curves could be increased. Rock cutting >10m. Level difference due to slopes of existing topography.
4900	4950																
4900	4950	-2	-3	-2	-4	-1	-2	0	0	0	0	0	-3	0	-7	-7	Construction access score could be revised downwards.
		-2	-3	-2	-4	-1	-2	0	0	0	0	0	-3	0	-7	-7	Construction access score could be revised downwards.
		2	-3	-2	-4	-1	-2	0	0	0	0	0	-3	0	-7	-7	Construction access score could be revised downwards. Apprenet insight scoring shared by one short alignment out of 4. Mandeniss discated by the impair area: -12Dim curves could be increased. Rock cotting-13bm. weak difference due to tapes of existing topography.
		-2	3	-2	4	-1	-2 -2	0	0	0	0	0	-3	0	-7	-7	Contruction access score rock for writered documents. Algement length scoring streams by one short alignment out of 4. Instruments of the score score score score score score and filters of the score score score score score score score score Contruction access score could be invited documents.
4950	5000	-2	-3	-2	-1	-1	-2	0	0	0	0	0	-3	0	-7	-7	Contructions cores users used be invested absomments. Appendent length scaring absends by one short adjorment out of 4. Appendent length scaring absends appendent length scaring absends. Land difference also to biops of anistic topography. Contructions actuate users and the invested absendent length scaring absends Appendent length scaring absend is append papendent of of 4. Appendent length scaring absend is preset. Scaring absendent of of 4. Appendent length scaring absend is preset. Scaring absendent of of 4. Appendent length scaring absend is preset. Scaring absendent of of 4.
4950 5000	5000	-2	3	-2 -2 -2	4	-1 -1	-2	0	0	0	0	0	3	0	-7	-7	Contruction access score rock for writered documents. Algement length scoring streams by one short alignment out of 4. Instruments of the score score score score score score and filters of the score score score score score score score score Contruction access score could be invited documents.
4950	5000	2	-3	-2	4	-1	-2 -2 -2	0	0	0	0	0	-3 -3	0	-7	-7	Contructions cores using and the merit decomments. Alignment trappet scaring alreads by one short alignment of of 4. Bagement trappet scaring alreads by one short alignment of of 4. Instructions of the scare of
4950 5000	5000	2	-3	-2	-1	-1	-2	0	0	0	0	0	-3	0	-7	-7	Contructions score score used las version di dominante. Algement tength scoring divenuel by one short alignment cel of 4. Algement tength scoring interactions : 1000 control and an intrasead. Interaction de las topos of antistic trapesparaly. Contraction de las topos of antistic trapesparaly. Algement tength scoring siteward by one short alignment due of 4. Interaction de las topos of antistic trapesparaly. Contraction cells and antistic trapesparaly. Contraction cells anti
4950 5000	5000	2	3	-2	4	-4	-2	0	0	0	0	0	3 3	0	-7	-7	Contructions cores used and an end documents. Alignment length scoring claward by one short alignment out of 4. Alignment length scoring claward by one short alignment out of 4. Intervention can be to begin of entities (to page-park) clavard efference and the score of the method documents. Alignment length scoring claward by one short alignment out of 4. Bendman discuss by high impact areas: 120m curves could be increased. Alignment length scoring claward by one short alignment out of 4. Bendman discuss by high impact areas: 120m curves could be increased. Alignment length scoring claward by one short alignment out of 4. Bendman discuss could be involved documents. Alignment length scoring claward by one short alignment out of 4. Bendman scores score could be involved documents.
4950 5000	5000	2	3	-2	4	-1	-2 -2 -2 -1	0	0	0	0	0	-3 -3 -3	0	-7	-7	Contructions cores used and an end documents. Alignment length scaring elevand by one short alignment out of 4. Alignment length scaring elevand by one short alignment out of 4. Scaring elevand elevand elevand elevand elevand elevand elevand document length scaring elevand by one short alignment out of 4. Scaring elevand elevand elevand elevand elevand elevand document length scaring elevand by one short alignment out of 4. Scaring elevand elevand elevand elevand elevanders document length scaring elevand by one short alignment out of 4. Scaring elevand elevand elevand elevanders document length scaring elevand by one short alignment out of 4. Scaring elevand elevand elevand elevanders constructions access could be revised documents. Alignment length scaring elevand by one short alignment out of 4. Scaring elevand by long in most a sease : 100m curves could be invessed. Bandense in claude by long in most a sease : 100m curves could be invessed. Scaring elevand by longth access : 100m curves elevand elevanders Hardment length scaring elevand by one short alignment out of 4. Scaring elevand by longth access : 100m curves elevand elevanders Hardment length scaring elevand by one short alignment out of 4. Scaring elevanders in the scaring elevanders in the scare of the scare elevanders. Hardment length scaring elevand dogending on other parameters required.
4950 5000 5050	5000 5050 5100	2	3	2	4	-1	-2	0	0	0	0	0	-3 	0	-7	-7	Contructions cores used and an end documents. Alignment length scaring alevand by one short alignment out of 4. Alignment length scaring alevand by one short alignment out of 4. Instructions decision alignment length scaring alignment out of 4. Alignment length scaring alevand by one short alignment out of 4. Alignment length scaring alevand by one short alignment out of 4. Alignment length scaring alevand by one short alignment out of 4. Alignment length scaring alevand by one short alignment out of 4. Alignment length scaring alevand by one short alignment out of 4. Alignment length scaring alevand by one short alignment out of 4. Alignment length scaring alevand by one short alignment out of 4. Alignment length scaring alevand by an exist of alignment out of 4. Alignment length scaring alevand by an exist of alignment out of 4. Alignment length scaring alevand by an exist of alignment out of 4. Alignment length scaring alevand by an exist of alignment out of 4. Alignment length scaring alevand by an exist of alignment out of 4. Alignment length scaring alevand by an exist of alignment out of 4. Alignment length scaring alignment bases - alignment length alignment out of 4. Alignment length and by an exist of a scaling alignment out of 4. Alignment length and by an exist of a scaling alignment out of 4. Alignment length and by an exist of a scaling alignment out of 4. Alignment length and by an exist of a scaling alignment out of 4. Alignment length and align alignment bases of a staling transport. Alignment length and align alignment bases of a staling transport. Alignment length and align alignment bases of a staling transport. Alignment length and align alignment bases of a staling transport. Alignment length and align alignment bases of a staling transport. Alignment length and bases alignment bases are alignment bases are al
4950 5000 5050	5000 5050 5100	2	3	2	4	4	-2	0	0 0 0	0	0 0 0	0		0 0 0	-7	-7 -7 -7 -9	Contructions cores used and an end documents. Alignment length scaring elevand by one short alignment out of 4. Alignment length scaring elevand by one short alignment out of 4. Scaring elevand elevand elevand elevand elevand elevand elevand document length scaring elevand by one short alignment out of 4. Scaring elevand elevand elevand elevand elevand elevand document length scaring elevand by one short alignment out of 4. Scaring elevand elevand elevand elevand elevanders document length scaring elevand by one short alignment out of 4. Scaring elevand elevand elevand elevanders document length scaring elevand by one short alignment out of 4. Scaring elevand elevand elevand elevanders constructions access could be revised documents. Alignment length scaring elevand by one short alignment out of 4. Scaring elevand by long in most a sease : 100m curves could be invessed. Bandense in claude by long in most a sease : 100m curves could be invessed. Scaring elevand by longth access : 100m curves elevand elevanders Hardment length scaring elevand by one short alignment out of 4. Scaring elevand by longth access : 100m curves elevand elevanders Hardment length scaring elevand by one short alignment out of 4. Scaring elevanders in the scaring elevanders in the scare of the scare elevanders. Hardment length scaring elevand dogending on other parameters required.
4950 5000 5050 5100	5000 5050 5100 5150	2	3	2	4	4	-2	0	0 0 0	0	0 0 0	0		0 0 0	-7 -7 -9 -6	-7 -7 -7 -5	Contruction scores usons usonal law invested advancements. Adjamment meght scoring alexes of by one short adjamment of of 4. Next scores and a law invested advancements. Adjamment meght scoring alexes of by one short adjamment of a Market scores and the score of advancement of a Market score and the score of advancement of 4. Market scores and the score of advancement of 4. Market score in the score of a score of advancement of Market scores and the score of advancement of advancement of Market scores and the score of advancement of advancement of Market scores and the score of advancement of advancement of advancement of Market scores and the score of advancement of advancem
4950 5000 5050 5100	5000 5050 5100 5150	2	3	2	4	4		0	0 0 0	0	0 0 0	0	- 3 	0 0 0	7	-7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -	Contructions cores used and an end disconnects. Alignment length scaring alevand by one short alignment out of 4. Alignment length scaring alevand by one short alignment out of 4. Instructions disconnected by a state disconnected. Instructions disconnected by the short alignment out of 4. Instructions disconnected by a state disconnected. Instructions disconnected by a state disconnected disconnected. Instructions disconnected by a state disconnected. Instructions disconnected by a state disconnected disconnected. Instructions account out disconnected disconnected. Instructions disconnected as a state disconnected.

5200	5350																
5200	5250																Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Level difference due to slopes of existing topography.
5250	5300	4	-	-4	-1	-1	-1	0	0	0	a	0	-3	6	•	3	Construction access score could be revised downwords. Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas. 1020m curves could be increased. Level difference due to disport of asitivit topography.
5300	5350	-2	-2	-2	-1	-1	-1	0	٥	0	٥	0	-3	0	-6	-5	Level difference due to slopes of existing topography. Construction access score could be revised downwards.
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Level difference due to slopes of existing topography.
5350	5400	-2	-2	-2	-1	-1	-1	0	0	0	0	-3	-3	0	-0	.9	derer umminne dure do winnen vonzing oppgraphy: Construction access score cost be nexised downwinde. Windfarm could be avoided depending on offset parameters required.
		-2	-2	-2	-1	-1	-2		0		0	0	-3	0	-7	-7	Alignment length scoing skewed by one short slightment out of 4. Bendiness dictated by high impact review. = 1020m curves could be increased. Level difference due to loops of existing topography. Construction access score could be revised downwards. Cutting -310m in unientified material.
5400	5450																Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Level difference due to slopes of existing topography.
5450	5500	-2	-3	-2	-1	-1	-2	0	0	0	0	-2	-3	0	-a	-8	Level difference dus to slopes of existing topography. Construction access score could be revised downwards. SSE Pylon within 100m of alignment.
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Level difference due to slopes of existing topography. Construction access score could be revised downwards.
5500	5550	-2	-3	-2	-1	-1	-2	0	a	0	٥	0	-3	0	-7	-7	Construction access score could be revised downwards. Cutting >10m in undentified material. Alignment length scoring skewel by one short alignment out of 4. Mendiness dictated by high inpact avec. =1020m curves could be increased.
		-2	-3	-2	-1	-1	-2	0	٥	0	0	0	-3	٥	-7	-7	Benfines dictated by high impact areas - 1020m curves could be increased. Level difference due to slopes of existing topography. Construction access score could be revised downwards. Cutting >19m in unidentified material.
5550	5600																Alignment length scoring skewed by one short alignment out of 4. Benfiness dictated by hish impact areas - 1020m curves could be increased.
		-2	-3	-2	-1	-1	-2	0	0	0	٥	-3	-3	٥	-10	-10	Bendinesis dictated by high impact areas - 1020m curves could be increased. Level difference due to slopes of existing topography. Contruction access score could be revised downwards. Cutting - 124m in undentified material. Windlarm could be avoided degending on offset parameters required.
5600	5650																Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by hish impact areas - 1020m runves could be increased.
5650	5700	4	-3	-2	-1	-1	-2	0	0	0	0	0	-3	0	-7	-7	sevel difference due to slopes of existing topography. Construction access score could be revised downwards. Cutting >10m in unidentified material.
																	Alignment length scoring skeweid by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Level difference due to dops of existing toography. Construction access score could be revised downwards.
5700	5750	-2	-3	-2	-1	-1	-2	0	a	0	٥	0	-3	0	-7	-7	Cutting >19m in unidentified material. Alignment length scoring skewed by one short alignment out of 4.
																	Augmennen annigen scienting saarweet op ome sont augmennen oot on 4. Beenfinses dictated by high impact reases - 1020m curves could be increased. Level difference dus to slopes of existing topography. Construction access score could be revised downwards. SSE Pyton within 100m of alignment as well 275kV crossing.
5750	5800	-2	-3	-2	-1	-1	-2	0	0	0	٥	-2	-3	0	-9	-8	Cutting >19m in unidentified material.
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Level difference due to slopes of ensisting topography. Construction access score could be revised downwards.
5800	5850	-2	-3	-2	-1	-1	-2	0	٥	0	٥	-2	-3	0	-9	-8	Control de la control de la control de la new d'Oriente de la control de
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Level difference due to slopes of existing topography. Construction access score could be revised downwards.
5850	5900	-2	-3	-2	-1	-1	-2	0	0	0	0	-2	-3	0	-9	-8	SSE Pylon within 100m of alignment as well 275kV crossing. Cutting >10m in unidentified material.
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Level difference due to slopes of existing topography. Construction access score could be revised downwards.
5900	5950	-2	-3	-2	-1	-1	-2	0	0	0	٥	-2	-3	0	-9	-8	SSE Pyton within 100m of alignment as well 275kV crossing. Cutting >10m in unidentified material.
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Lewel difference due to obsport of existing topography. Construction access score could be revised downwards.
5950	6000	-2	-3	-2	-1	-1	-2	0	٥	0	٥	-2	-3	0		-8	SSE Pylon within 100m of alignment as well 275kV crossing. Cutting >19m in unidentified material.
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Level difference due to slopes of existing topography. Contruction access score could be revised downwards.
6000	6050	-2	-2	-2	-1	-1	-1	0	a	0	٥	-2	-3	0	-8	-8	SSE Pyton within 100m of alignment as well 275kV crossing.
												2					Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact avails - 1020m curves could be increased. Level difference due to slopes of existing topography. Construction access score could be revised downwards. SP Pylon with in Ono al alignment as well 25242 crossing.
6050	6100								-	-						-	Alianmant langth cruving clowed hu you churt alianmant rut of 4
	-	4	-2	-2	-1	-1	-1	0	0	0	0	0	-3	0	-6	-6	Bendiness dictated by high impact areas - 1020m curves could be increased. Level difference due to slopes of existing topography. Construction access score could be revised downwards. SSE Pylon within 100m of alignment as well 27564 crossing.
6100 6150	6150 6200	-2	-2	-2	-1	-1	0	0	0	0	0	0	-3	0	-5	-5 -5	
6200	6250	-2	-2	-2	-4	-1	0	0	٥	0	0	0	-3	0	-5	-5	
6250 6300	6300 6350	2	-1	-2	-4	-1	0	0	0	0	0	0	-3	0	4	4	
6350	6400	-2	-1	-2	-4	-1	0	0	٥	0	0	0	-3	0	-4	4	
6400 6450	6450 6500	-2	-1	-2	-4	-1	0	0	0	0	0	0	-3	0	4	4	
6500	6550		0														Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
6550	6600	-2	0	-2	-1	-1	-3	0	0	0	0	0	-3	0	-7	-7	Construction access score could be revised downwards. Embankment x5m on peat. Alignment length scoring skewed by one short alignment out of 4.
	6650	-2	0	-2	-1	-1	-3	0	٥	0	0	0	-3	0	-7	-7	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards. Enbankment >5m on peat.
6600	6650																Aignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revisied downwards.
6650	6700	2	-1	-2	-1	-1	-3	0	0	0	0	0	-3	0	-7	-7	Embankment >Sm on peat.
6700	6756	-2	-1	-2	-1	-1	.3	0	0	0	٥	0	-3	0	-7	-7	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Contruction access score could be revised downwards. Embankment >5m on peat.
6700 6750	6750 6800	-2	-1	-2	-1	-1	0	0	0	0	0	0	-3	0	4	-4	
6800	6850	-2	-1	-2 -2	-4	-4	0	0	0	0	0	0	-3	0	4	4 4	
6850	6900	-2	-1	-2	-1	-1	0	0	٥	0	0	0	- 3	0	4	4	
6900 6950	6950 7000	-2	-1	-2	-1	-1	0	0	0	0	0	0	-3	0	-4	-4	
6950 7000	7000	-2	-4	-2	-4	-1	0	0	0	0	0	0	-3	0	4	4	
7050	7100	-2	-1	-2	4	-4	0	0	0	0	0	0	-3	0	4	4	
7100	7150	-2	٥	-2	-4	-1	0	0	٥	0	٥	0	-3	0	-4	4	
7150 7200	7200 7250	-2	-1	-2	-1	-1	-1	0	٥	0	0	0	-3	0	-5	-5	
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Level difference due to dopso of existing topography. Construction access score could be revised downwards.
7250	7300	4	2	2	4	-1	4	0	0	0	0	0	3	0	-1	.,	Embankments >30m in unidentified material.
		-2	-3	-2	-1	-1	-2	0	0	0	0	0	3	0	-7	-7	Sendiness dictand by high impact anax: -1020m curves could be increased. Level difference due to slopes of existing topography. Contruction access could be reinide downwindl. Enbankments -30m in undertoffed material.

9100 9150 9200 9350 9350 9400 9450	9250 9250 9300 9350 9400 9450 9500	2	3	2	4	4	3	0 0 0 0	0 0 0	0	0 0 0	0	- 4 - 4 - 4 - 4	-1 -1 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0	-6	6 6 6 4 4	Indeminis factored in type impact and a school in the increased. and all difference due to large of a school increased school in the increased. Increase in the increase increase in the increased increased in the increased increased in the increased increased in the increased increased in the increased increased in the increased increased increased in the increased increased in the increased increased in the increased increas
9150 9200 9250 9300 9350	9250 9300 9350 9400	2	3	2	4	4	3	0	0	0	0	0	- 4	-4	-6 -6 -7 -7	<u>6</u> <u>6</u>	Anotheris Schule funging maps area: 120th curves could be increased. Schule functions can be used to be marked by soft of the schule s
9150 9200 9250 9300	9250 9300 9350	2	3	2	4	4	3	0	0 0 0	0	0	0	-4	-4 -4	-6	<u>6</u>	Andminis Standard by high impact area: 120m curves could be increased. and other standard by a stan
9150 9200 9250 9300	9250 9300 9350	2	3	-2	4	-1	-3 -3 -2	0 0 0	0	0	0	0	4	4	-6 -6 -7	6	Andminis Standard by high impact area: 120m curves could be increased. and other standard by a stan
9150 9200 9250	9250 9300	-2	-3	-2	4	-1	-3	0	0	0	0	0	-1	-1	-5	-5 -5	Bandomis scharte bin gin ingest area: 500m curve scald be increased. Scharter bin ingest and scharter bin ingest and scharter bin increased. Bandomises 150m in understifte anterial. Alignment length schartig alsead by each bin alignment out of 4. Bandomises and an alignment and scharter bin ingest and scharter bin ingest and scharter bin ingest development. Cardinational schartig alsead by each schart alignment out of 4. Represent length schartig alsead by each schart digment out of 4. Represent length schartig alsead by each schart alignment out of 4. Represent length schartig alsead by each schart digment out of 4. Represent length schartig alsead by each schart digment out of 4. Represent length schartig alsead by each schart digment out of 4. Represent length schartig alsead by each schart digment out of 4. Represent length schartig alsead by each schart digment out of 4. Represent length schartig alsead by each schart digment out of 4. Represent length schartig alsead by each schart digment out of 4. Represent length schartig alsead by each schart digment out of 4. Represent length schartig alsead by each schart digment out of 4. Represent length schartig alsead by each schart digment out of 4. Represent length schartig alsead by each schartig schartig schartig schartig and difference data to schart digment digment due of 4. Represent length schartig alsead by each schartig schartig schartig schartig schartig benefit schartig
9150 9200 9250	9250 9300	4	3	-2 -2 -2	4	-4	-3	0	0	0	0	0	4	4	-6	-6	Bendmins Starture by kip impert area: 120m curve cod/b be increased. South Alternation and South Alternity Englishment Alternational South Alternational South Alternational South Alternational South Alternational Alternatio
9150 9200	9250	2	3	-2	4	-4	3	0	0	0	0	0	-4	-4	-6	-6	Bendmins Startel by high impact area: 120m curves could be increased. Source of the starter of the starter beginning of
9150 9200	9250	-2	3	2	4	-4	-3	0	0	0	0	0	-1	-1	-6	-6	Bendmiss statute by kipil impact areas - 120m curves could be increased. and difference due to lange of anisity targongenative. Endeatments - 20m is understifted material. Response to apply survival program with the second of a figure of a figure deathermine class the hyperpart minits. "Data nonverse could be increased. and difference due to singurar of minits" Data nonverse could be increased. and difference due to singurar of minits" Data nonverse. Endeathermines that the hyperpart minits. "Data nonverse could be increased. Bendmine scittered by the program of ministry of the singurary of the singurary Catabathermets - 20m is understifted material.
9150		-2	-3	-2	-4	-1	-3	0	0	0	0	0	-1	-1	-6	-6	Bendmiss distante hy killy impact areas - 120m curves could be increased. und difference due losse of existing transparation. Construction due construction of the manufacture of the manufacture distantements: Software of the manufacture o
9150		-2	-3	-2	-1	-1	-3	0	0	0	0	0	-1	-1	-6	-6	Bendinses dictated by high impact areas- 1020m curves could be increased. Level offlemence due to topos of existing topography. Construction access score could be invited downwards. Existences Topological access and the index of the access of the acce
	9200										0						Bendiness dictated by high impact areas - 1020m curves could be increased. Level difference due to slopes of existing topography. Construction access score could be revised downwards.
	9200																Augment length scoring skewed by one short augment out of 4.
	9200																Alignment length scoring skewed by one short alignment out of 4.
9050	9100 9150	-2	-3	-2 -2	-4	-4	-2	0	0	0	0	0	-1	-4	-5 -5	-5 -5	
9000	9050	4	-3	-2	-4	-1	4	0	٥	0	0	0	4	4	-5	-5	
8900 8950	8950 9000	-2	-3	-2	4	4	-2	0	0	0	0	0	4	4	5	-5	
8800 8850	8850 8900	-2 -2	-2	-2	-4	-1	-1	0	0	0	0	0	-1	-1	4	4	
8700 8750	8750 8800	-2 -2	-1 -1	-2 -2	-1	-1	0	0	0	0	0	0	-1	-4	-2 -2	-2 -2	
8650	8700	2	-2	-2	4	-4	0	0	٥	0	0	0	4	-4	-3	-3	
8550 8600	8600 8650	2	-2	-2	-4	-4	-2	0	0	0	0	0	-4	4	-5	-5	
		-2	-2	-2	-4	-1	-2	0	٥	0	0	0	-3	0	-7	-7	Level difference due to slopes of existing topography. Construction access score could be revised downwards. Rock cuttings >19m.
8500	8550																Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
8500	0550	2	-2	-2	-4	-1	-2	٥	0	0	0	0	-3	0	-7	-7	Level atterence due to stopes of existing topography. Construction access score could be revised downwards. Bock cuttings >19m.
																	Algrment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Level difference due to slopes of existing topography.
8450	8500	-2	-2	-2	-4	-1	-2	0	٥	0	0	0	-3	0	-7	-7	Construction access score could be revised downwards. Rock cuttings >19m.
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Level difference due to slopes of existing topography.
8400	8450	-2	-2	-2	-4	-1	-2	0	0	0	0	0	-3	0	-7	-7	Rock cuttings >19m.
																	Alignment length scoring slawed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Level difference due to slopes of existing topography. Construction access score could be revised downwards.
8350	8400	-2	-2	-2	-1	-1	-2	0	0	0	0	0	-3	0	-7	-7	Rock cuttings >19m.
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Level difference due to slopes of existing topography. Construction access score could be revised downwards.
8300	8350	4		4	-4	-4	4	0	0	0	U	U	-3	0	-	1	
									٥	0	0	0	3	0			Bendiness dictated by high impact areas - 1020m curves could be increased. Level difference due to dopes of existing topography. Construction access score could be revised downwards. Rack custings: Jam.
8250	8300																Alignment length scoring skewed by one short alignment out of 4. Rendiness distated he high impart areas. 1070m runger much be increased
		4	-2	-2	-1	-1	-2	0	٥	0	0	0	-3	0	-7	.7	Bendiness discussed by high impact areas - 1020m curves could be increased. Level difference due to slopes of existing topography. Construction access score could be revised downwards. Rock cuttings >19m.
8200	8250																Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
		-2	-2	-2	-1	-1	-2	0	٥	0	0	0	-3	0	-7	-7	Level difference due to slopes of existing topography. Construction access score could be revised downwards. Rock cutings >19m.
0130	3200																Alignment length scoring skewed by one short alignment out of 4. Bendiness distated by high impact areas - 1020m curves could be increased.
8100 8150	8150 8200	-2	-2	-2	-4	-1	-1	0	0	0	0	0	-3	0	-6	-5	Temporary disruption skewing score
8050	8100	-2 -2	-1	-2	-1	-4	0	0	0	0	0	0	3	0	-4 -6	-4	Temporary disruption skewing score
7950 8000	8000 8050	-2	-1	-2	-4	-4	0	٥	٥	0	0	0	-3	0	-4	4	
7900	7950	-2 -2	-2	-2 -2	-4	-1	-1 0	0	0	0	0	0	3	0	-6 -5	-5 -5	Construction accels score could be revised downwards. Embankments >30m in unidentified material.
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Level difference due to slops of existing topography. Construction access score could be revised downwards.
7850	7900	-2	-3	-2	-1	-1	-2	0	0	0	0	0	-3	0	-7	-7	
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impart areas - 1020m curves could be increased. Level difference due to siops of eleviting topography. Construction access score could be revised downwards. Embankments 3-30m in unidentified material.
7800	7850				-			Ť			U						
		2	.3		4			0	٥	0	٥	0	-3	0	-7	2	Alignment langth scoring skewed by one short alignment out of 4. Bendiness dictated by high impact avias - 1020m curves could be increased. Laved difference due to sicops of elesting topography. Construction access score could be revised downwards. Embalaments 3-bm in unidentified material.
7750	7800																
		-2	-3	-2	-1	-1	-2	0	0	0	0	0	-3	0	-7	-7	Bendiness difference due to show the second
7700	7750																Alignment length scoring skewed by one short alignment out of 4. Bendiness distated by hish impact areas - 1020m curves could be increased.
		4	-3	-2	-4	-1	-2	0	0	0	0	0	-3	0	-7	.7	Universitä discusse of yngin migar migar, anna - Sozian Conse Colo de inclinated. Level differende due to sigope of existing topography. Construction access score could be revised downwards. Embankments >30m in unidentified material.
7650	7700																Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
7050	7700	-2	-3	-2	-4	-1	-2	0	٥	0	0	0	-3	0	-7	-7	Level difference due to slopes of existing topography. Construction access score could be revised downwards. Embankments >30m in unidentified material.
																	Alignment length scoring skawed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Level difference due to slopes of existing topography.
7600	7650	-2	-3	-2	-1	-4	-2	0	0	0	0	0	-3	0	-7	-7	uver annennus due to subpi o existing oppgraphy. Construction access score ouble te revised downwards. Embankments >39m in unidentified material.
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Level difference due to slopes of existing topography.
7550	7600	-2	-3	-2	-1	-1	-3	0	0	0	0	0	-3	0	-8	-8	Construction access score could be revised downwards. Embankments >30m in unidentified material.
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Level difference due to dopes of existing topography.
7500	7550	-2	-3	-2	-1	-1	-3	0	٥	0	0	0	-3	0	-8	-8	Embankments >39m in unidentified material.
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Level difference due to slopes of existing topography. Construction access score could be revised downwards.
7450	7500	-2	-3	-2	-1	-1	-3	0	٥	0	0	0	-3	0	-8	-8	Embankments >39m in unidentified material.
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Level difference due to slopes of existing topography. Construction access score could be revised downwards.
7400	7450	-2	-3	-2	-4	-4	-3	0	0	0	0	0	-3	0	-8	-8	Embankments >30m in unidentified material.
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Level difference due to slopes of existing topography. Contruction access score could be revised downwards.
7350	7400	-2	-3	-2	-4	-1	-3	0	ŭ	0	0	0	-3	ŏ	-8	-8	Embankments >30m in unidentified material. Alignment length scoring skewed by one short alignment out of 4.
1																	Bendiness dictated by high impact areas - 1020m curves could be increased. Level difference due to slopes of existing topography. Construction access score could be revised downwards.
	7350																Alignment length scoring skewed by one short alignment out of 4.
7300					_	_		_			_						

		_							r —	1							
9550	9600																Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Level difference due to slopes of existing topography. Contruction access core could be revised downwords.
9600	9650	-2	-2	-2	-1	-1	-2	0	0	0	0	0	-3	0	-7	-7	Alignment lengt score out on review community. Red cattings right Alignment lengt scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
9650	9700	-2	-3	-2	-1	-1	-2	0	0	0	0	0	-3	0	-7	л	Bendmiss dictated by high impact avea - 10,00m curves could be increased. Level difference due to slopes of envisiting topography. Construction access score could be revised downwards. Rock cuttings >39m.
5050	5700				-1			0	٥	0	٥	0					Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high imgat areas - 100m curves could be increased. Level difference due to diosos of existing to pography. Construction access score could be revised downwards. Rock actings -30m
9700	9750	4	-3	-4	-1	-4	-4	0	U	0	U	0		0	4	-4	Alignment length scoring skewed by one short alignment out of 4. Revellance distated he high impart grass102Mm runser multi be increased
9750	9800	-2	-3	-2	-1	-1	-2	0	0	0	0	0	-3	0	-7	-7	Level offenses due to slope of existing topography. Construction access score out be revised downwards. Rock cutting: >39m. Memment levels iscoring skewed by one short alignment out of 4.
9800	9850	-2	-3	-2	-1	-1	-2	0	0	0	0	0	-3	0	-7	-7	Programmer ingen in change and prove of point and pagement out of the bandmarks dictated by high impact areas – 1020m curves called be increased. Lavel afflerence due to slopes of existing topography. Construction access core could be revised downwards. Rock cuttings -30m.
		-2	-3	-2	-1	-1	-2	0	0	0	0	0	-3	0	-7	-7	Alignment length scoring skawed by one short alignment out of 4. Bendiness dictated by high impact areas - 100m curves could be increased. Level difference due to dopas of existing to pography. Construction access core could be revised downwards. Rock actings -30m.
9850	9900	-2	-3	-2	-1	-1	-2	0	٥	0	٥	0	-3	0	-7	-7	Alignment length scoring skewed by one short alignment out of 4. Bendiness distanted by high impact areas-1020m curves could be increased. Level difference due to dopsor of existing to pography. Construction access score could be revised downwards. Rock cutting-330m
9900	9950					_			_				_			_	Algment length scoring slawed by one short algment out of 4. Bendiness dictated by high impact areas-1020m curves could be increased. Level difference due to slopes of existing topography. Construction access one outb be meried downwords.
9950	10000	4	-3	-4	4	-1	-3	0	0	0	0	0	-3	0	3	*	Reck certrings -39m. Alignment length acroing kineted by one short alignment cut of 4. Mandmens distributed by high impact taxes - 1020m curves could be increased. Level afference due to singue of existing topography.
10000	10050	-2	-3	-2	-1	-1	-3	0	0	0	0	0	-3	0	-8	-\$	Reak cuttings -Jahn. Alignment angle scoreling isomed by one short alignment out of 4. Isomedianes discutsed by Tagle Impact taxist - 1020m covers could be increased. Level of Bernerot due to singue of existing topography. Constructions access one could be invited downwords.
10050	10100	-2	-3	-2	-1	-1	-3	0	0	0	0	0	-3	0	-8	-8	Control control access node code on review community. Not cattrings 33m. Alignment length scoring skawed by one short alignment out of 4. Bendness dictated by high impact areas-100m curves could be increased.
10100	10150	-2	-3	-2	-1	-1	-3	0	0	0	0	0	-3	0	-8	-8	Level difference due to slopos of existing topography. Construction access score could be revised downwards. Rock cuttings >30m.
10150	10200	-2	-3	-2	-1	-1	-2	0	0	0	0	0	-3	0	-7	-7	Algement length scoring kieweit by one short algement out of 4. Bendreiss excitatel by high impact areas: a 1000 across could be increased. Level afference due to slopes of assisting topography. Construction access score out be revised downwards. Reak outlings. John
10200	10250	-2	-3	-2	-1	-1	-2	0	0	0	0	0	-3	0	-7	-7	Algement length scring sizeed by one short algement out of 4. Bendiness distance by high impact areas - 1.20m curves could be increased. Level afference due to algess of existing topography. Construction access core could be revised downwards. Rock cuttings >30m.
		-2	-3	-2	-1	-1	-2	0	0	0	0	0	-3	0	-7	-7	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas-1020m curves could be increased. Level afflerence due to diose of existing to groupsphy. Construction access core could be revised downwards. Bock cutting-304.
10250	10300	-2	-3	-2	-1	-1	-2	0	0	0	0	0	-3		-7	-7	Alignment length acoring simmed by one short alignment out of 4. Bendlene discusses by high impact basis: 1020m covers could be increased. Journal ofference data is shown of existing tography. Construction access score could be revised downwards. Rock cottings -30m.
10300	10350	-2	-2	-2	-1	-1	-1	0	0	0	0	0	-3	0	-6	-5	Temporary disruption skewing score
10350 10400	10400 10450	-2	-1	-2	-1	-1	0	0	0	0	0			0	-4	-4	
		-2	-1	-2	-1	-1	0	0	0	0	0	0		0	-4	-4	
10450	10500	-2	0	-2	-1	-1	0	0	0	0	0	0	3	0	4	4	
		2 2 2 2				-4 -4 -4			٥	0	0	0	3 3 3				
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10450 10500 10550 10600 10650 10700 10750	10500 10550 10600 10650 10700 10750 10800	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0 -1 -1 -1 -1 -1 -1 -1 -1	2 2 2 2 2	4 4 4 4 4 4	-1	0 0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	3 3 4 4 4 4 4	0 -1 -1 -1 -1 -1 -1 -1 -1	4 4 -2 -2 -2 -2	4 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
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10450 10550 10550 10650 10700 10750 10850 10850 10850 10950 11000 11050 11100	10500 10550 10600 10650 10700 10750 10800 10850 10900 10950 11000 11050 11100		0 -4 -4 -4 -4 -4 -1 -1 -1 -1 -1 -0 0 0 0 0 0 -1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		-4 -4 -4	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				0 0 -1 -1 -1 -1 -1 -1 -1 -0 0 0 0 0 0	4 2 2 2 2 2 2 4 4 4 4 4 4	4 4 2 2 2 2 2 4 4 4 4 4	and althrough the bigs of de strate (bigsgraphy). Experiment length score) get average by our short alignment our of 4. Adaptment length score) get average by our short alignment our of 4. Adaptment length score) get average by our short alignment our of 4. Adaptment length score) get average by our short alignment our of 4. Adaptment length score) get average by our short alignment our of 4. Adaptment length score) get average by our short alignment our of 4. Adaptment length score) get average by our short alignment our of 4. Adaptment length score is average by our short alignment our of 4. Adaptment length score is average by our short alignment our of 4. Adaptment length score is average by our short alignment our of 4.
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11000	11050																
11900 11950	11950 12000	-2	-2	-2	-1	-1	-1	0	0	0	0	0	-4	-4	4	4	
12000	12050	-2	-2	-2	-4	-1	0	0	0	0	0	0	-4	4	3	3	
12050	12100	-2	-1	-2	-1	-4	0	0	0	0	٥	0	-1	-1	-2	-2	
12100 12150	12150 12200	2	-1 0	-2	-1	-4	0	0	0	0	0	0	-4	-4	-2 -2	-2	
12200	12250	-2	0	-2	-1	-1	0	0	0	0	0	0	-1	-1	-2	-2	
12250	12300	-2	-1	-2	-1	-1	0	0	0	0	٥	0	-3	0	-4	-4	
12300 12350	12350 12400	-2	-1	-2	-1	-1	-4	0	0	0	0	0	-3	0	-5	-5	
12400	12450	2	-4	-2	-4	-1	-1	0	0	0	0	0	3	0	-5	-5	
12450	12500							0	0	0	٥	0					Alignment length scoring simend by one short alignment out of 4. Bendman discritication by high impact tanks. In 2020s oness could be increased. Leant offlowers on the stopes of entirity tangengeshy. Construction access score could be invited downwards. Contraction access score could be invited downwards.
12500	12550	-1	-2	-2	4	-1	-2	0	0		0	0	-3	0	-1	-1	Aggment length scoring slawed by one short alignment out of 4. Bendiness dictated by high impact areas. 1020m curves could be increased. Level difference due to slopes of enking topography.
12550	12600	-2	-2	-2	-1	-1	-1	0	0	0	0	0	3	0	-6	-5	Carting >19m in underrifted material. Alignment length scoring slowed by one short alignment out of 4. Bendiness dictated by high impact taxes - 1020m curves could be increased. Used ofference due to aligo sel existing tography. Constructions access score could be invited downworld. Contractioning -19m in underlined material.
12600	12650	-2	-2	-2	-1	-1	-1	0	0	0	0	0		0	-6	-5	Curring 19thm m understated material. Alignment length scoring slawed by one short alignment out of 4. Bendinses (actual by high impact areas - 1020m curves could be increased. Under ofference due to aligo soft existing topography. Construction access score could be reviewed downworld. Common 30-100 counter of the strengt of the stren
12650	12700	-1	-2	-2	-4	.1	-1	0	0	0	0	0					Calling 7 Joint or untermines mains. Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas. 1020n curves could be increased. Card all Revenues due to stoppe of outing topography. Carding John or unstantific maintain.
12700	12750	-2	-2	-2	-1	-1	-1	0	0	0	0	0	3	0	-6	-5	Alignment length scoring slawaed by one short alignment out of 4. Bendiness distated by high impact areas. 1020m curves could be increased. Lawel difference due to sloppe of environg togography.
12750	12800			4	-1	-1	-1	0	0	0	0	0	3	0		3	Catting >19m in undersified material. Alignment length scoring slewed by one short alignment out of 4. Bendiness dictated by high impact taxes. 120m curves could be increased. Line difference due to aliops of existing topography. Castructures access score could be reviewed downwords.
12800	12850	-2	-2	-2	-1	-4	-1	0	0	0	0	0	-3	0	-5	-5	
12850	12900	-2	-1	-2	-1	-1	0	0	0	0	٥	0	-3	0	-4	-4	
12900 12950	12950 13000	-2	-1	-2	-1	-4	0	0	0	0	0	0	-3	0	4	4	
13000	13050	-2	-1	-2	-1	-1	0	0	0	0	0	0	-3	0	4	4	
13050 13100	13100 13150	-2	0	-2	-4	-1	0	0	0	0	٥	0	-3	0	4	-4	
13150	13200	-2	0	-2	-1	-1	0	0	0	0	0	0	-3	0	4	4	
13200	13250	4	-1	-2	-1	-4	0	0	0	0	0	0	-3	0	4	-4	
13250 13300	13300 13350	-2	-1	-2	-1	-4	-1	0	0	0	٥	0	-3	0	-5	-5	
13350	13350	-2	-1	-2	-1	-1	-1	0	0	0	0	0	-3	0	-5	-5 -5	
13400	13450	-2	-1	-2	-1	-1	-1	0	0	0	0	0	-3	0	-5	s	
13450	13500	-2	-1	-2	-1	-1	-1	0	0	0	٥	0	-3	0	-5	-5	
13500 13550	13550 13600	-2	-1	-2	-4	-1	-1	0	0	0	0	0	-3	0	-5	-5	
13600	13650	-2	-1	-2	-1	-1	-1	0	0	0	0	0	3	0	-5	5	
13650 13700	13700 13750	-2	-1	-2	-1	-1	-1	0	0	0	٥	0	-3	0	-5	-5	
13750	13750	-2 -2	-1	-2 -2	-1	-1	0	0	0	0	0	0	-3	0	4	4	
13800	13850	-2	-1	-2	-1	-1	0	0	0	0	0	0	-3	0	-4	4	
13850 13900	13900 13950	-2	0	-2	-1	-1	0	0	0	0	٥	0	-3	0	-4	-4	
13950	14000	-2	0	-2	-1	-1	0	0	0	0	0	0	-3	0	4	4	
14000	14050	-2	0	-2	-1	-1	0	0	0	0	٥	0	-3	0	4	4	
14050 14100	14100 14150	-2	-1	-2	-1	-1	0	0	0	0	0	0	-3	0	-4	-4	
14150	14200	-4	-1	-2	-1	-1	0	0	0	0	0	0	-3	0	4	4	
14200	14250	-2	-1	-2	-1	-1	0	0	0	0	0	0	-3	0	-4	-4	
14250 14300	14300 14350	-2	-1	-2	-1	-1	0	0	0	0	0	0	-3	0	-4	-4	
14350	14330	4	-1 -1	-2 -2	-1	-4	0	0	0	0	0	0	-3	0	-4 -5	-4 -5	
14400	14450	-2	-2	-2	-1	-4	0	0	0	0	٥	0	-3	0	-5	-5	
14450 14500	14500 14550	-2	-1	-2	-1	-4	0	0	0	0	0	0	-3	0	-4	4	
14550	14600	4	-4	-2	4	4	0	0	0	0	0	0	3	0	4	4	
14600	14650	-2	-1	-2	-1	-1	0	0	0	0	٥	0	-3	0	-4	-4	
14650 14700	14700 14750	-2	-1	-2	-4	-4	0	0	0	0	0	0	-3	0	4	-4	
14750	14800	-2	0	-2	-4	-4	0	0	0	0	0	0	-3	0	4	4	
14800 14850	14850 14900	-2	0	-2	-1	-1	0	0	0	0	0	0	-2	-2	-3	-3	
14900	14950	-2 -2	0	-2 -2	-1	4	0	0	0	0	0	0	-2 -2	-2 -2	-3 -3	-3	
14950	15000	-2	0	-2	-1	-4	0	0	0	0	٥	0	-2	-2	-3	-3	
15000 15050	15050 15100	-2	0	-2	-1	-4	0	0	0	0	0	0	-2	-2	-3 -3	-3	
15100	15150	4	-1	-2	4	4	0	0	0	0	0	0	-2	-2	-3	3	
15150	15200	-2	-1	-2	-1	-4	0	0	٥	0	٥	0	-2	-2	-3	-3	
15200 15250	15250 15300	-2	-1	-2	-1	-1	0	0	0	0	0	0	-2	-2	-3 -4	-3	
15300	15350	-2	-1	-2 -2	-1	-4	0	0	0	0	0	4	-2 -2	0	4	4	
15350	15400	-2	-1	-2	-1	-4	0	0	0	0	٥	0	-2	0	-3	-3	
15400 15450	15450 15500	-2	-1	-2	-1	-4	0	0	0	0	0	0	-2	0	-3 -3	-3 -3	
15500	15550	4	-1	-2	4	4	0	0	0	0	0	0	-2	0	-3	3	
15550	15600	-2	-4	-2	-4	-4	0	-3	٥	0	٥	0	-2	0	-6	-6	Appresent length scoring sixework by one short slignment out of 4. Appresent score and the second s
15600	15650	-4	-1	-2	-1	-1	0	-3	٥	0	٥	0	2	0	-6	-6	Alignment length scoring simula by one short alignment on of 4. Migment scores and the second
15650	15700	-2	0	-2	-1	-1	0	-3	0	0	0	0	-2	-2	-6	-6	Alignment length cooring slewest by one short alignment out of 4. Bendiness (actualed by high impact uses - 100m curves could be increased. Construction access (a disordent due to positivity to inch. Underbridge & Viabuts >300m due to railway, river & Rodoplains.
15700	15750	-2	0	-2	-1	-1	-1	-3	0	0	0	0	-2	-2	-7	-7	Alignment length scoring slewed by one short alignment out of 4. Bendness clicated by high impact taxes - 1020m curves could be increased. Construction access a disordent due to porcerity for loch. Underbridge & Viaducts - 300m due to railway, river & Biodoplans.
15750	15800	-2	-4	-2	-1	-1	-1	-3	-3	0	٥	0	-2	-2	-8	.9	Alignment langth sorving laward by one short alignment out of 4. Bandiness distributly high impact awar 1020an covers could be increased. Construction access & discuption due to proximity to Imph. Underbridge & Vidances - 300m due to railway, new & Rodophins.
		-2	-1	-2	-1	-1	-1	-3	-3	0	0	0	-2	-2	-3	-9	Alignment length scoring skewed by one short alignment out of 4. Bendiness distated by high impact areas - 1020m surveys could be increased. Constructions & Solved to be promiting to Mich. Redentring & Kindust's 2000m due to include, new & Rodoplans.

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15850	15900	-2	-1	-2	-1	-1	-1	-3	-3	0	٥	0	-2	-2	4	.9	Alignment length scoring skewel by one short alignment out of 4. Magnetions dictated by high impact areas - 1020m curves could be increased. Contraction access & disruption due to praximity to introl. High-Indige 32 Machines - 2006 m due to align, new A Boodplans.
15900	15950	-2	-1	-2	-1	-1	-1	.9	0	0	0	0	-2	-2	-7	-7	Algoment length scoring skewel by one short algoment out of 4. Magnetises dictated by high impact areas - 1020m curves could be increased. Contraction access & discuption due to prostmity to truch. Underhridige & Vulnet - 300m dis to califyr, nev A Rodotains.
15950	16000	-2	-1	-2	-1	-1	-1	0	0	0	0	0	-2	-2	-4	4	
16000	16050	-2	-1	-2	-1	-1	-1	0	0	0	٥	-1	-2	-2	-5	-5	
16050	16100	-2	-1	-2	-1	-1	-2	0	٥	0	٥	1	-2	-2	6	-6	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access. & disruption due to prozimity to hisch. 11m embankment on compressible materials.
	16150	-2	-1	-2	-1	-1	-1	0	0	0	0	0	-2	-2	-4	4	
16150 16200	16200 16250	-2	-1	-2	-1	-1	0	0	0	0	0	0	-2	-2	-3	-3	
16250	16300	-2	-1	-2	-1	-1	-2	0	0	0	0	0	-2	-2	-5	-6	Alignment length scoring slewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access di dioration due to proarimity to insch.
16300	16350	-2	-2	-2	-1	-1	-2	0	0	0	0	0	-2	-2	-6	-6	Nack cititings > 30m. Level difference due to slopes of existing topography. Alignment levels haven by one short alignment out of 4. Bendhesis existed by himpart areas: -100m curves could be increased. Construction access & disruption due to proximity to hinds.
16350	16400	-2	-3	-2	-1	-1	-2	0	0	0	0	0	-2	-2	-6	-6	the set affirement due to slopes of existing topography. Alignment length scoring shawed by one short alignment out of 4. Bendines dictated by high impact area. : 100m curves caude be increased. Mark cattings - 110m courses caude be increased.
16400	16450	-2	-3	-2	-1	-1	-2	0	0	0	0	0	-2	-2	-6	-6	Level difference due to slopes of existing topography. Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Constructions areas & discurring on the normality to hypothesis.
16450	16500	-2	-3	-2	-1	-1	-2	0	0	0	0	0	-2	-2	-6	-6	Not octings - 19m. Level difference due to slopes of existing topography. Alignment levels facering levels by one short alignment out of 4. Amongenet levels high impact areas: 100m curves could be increased. Contractions access & disruption due to proximity to hisch.
16500	16550	4	-3	-2	-1	-1	-2	0	0	0	0	0	-2	-2	-6	-6	Level afflemmed due to slopper of existing trapparably, Alignment length scoring skewed by one short alignment out of 4. Bundhess dicated by high impact areas: - Journ curves could be increased. Construction access & discuption due to practimity to insch. Red cottings - 10m.
16550	16600	4	3	4	-1	-4	-1	0	0	0	0	0	-2 -2	-2 -2	-6 -5	-6 -5	Level difference due to slopes of existing topography.
16600	16650	-2	-2	-2	-4	-1	-1	0	0	0	0	0	- 2	-2	-5	-5	
16650 16700	16700	-2	-2	-2	-1	-1	0	0	0	0	0	0	-2	-2	-4	-4	
16700 16750	16750 16800	-2	-2	-2	-1	-4	0	0	0	0	0	0	-2	-2	-4	-4	
16800	16850	-2	-4	-2	-1	-4	0	0	0	0	0	0	-2	-2	3	-3	
16850	16900	-2	٥	-2	-1	-1	0	0	0	0	0	0	-3	0	-4	4	
16900 16950	16950 17000	-2	0	-2	-1	-1	0	0	0	0	0	0	-3	0	-4	4	
17000	17050	-2	-1	-2	-1	-1	0	0	0	0	0	0	-3	0	4	4	
17050	17100	-2	-4	-2	-1	-1	0	0	0	0	0	0	- 3	0	4	4	
17100 17150	17150 17200	-2	-1	-2	-1	-1	0	0	0	0	0	0	-3	0	-4	-4	
	17200	-2	-4	-2	-1	-1	0	0	0	0	0	0	-3	0	-4	-4	
17250	17300	-2	-2	-2	-1	-1	-1	0	0	0	0	0	-3	0	-6	-5	Alignment length scoring skowed by one short alignment out of 4. Bendinese distanted by high impact areas - 302m curves could be increased. Construction access one outbe arreade downments. used afference due to stopes of ensing topography.
17300	17350	-2	-2	-2	-4	-1	-1	0	0	0	0	0	-3	0	-6	-5	Alignment length scoring skowed by one short alignment out of 4. Bendiness (actuate by high impact areas - 302m curves could be increased. Controtriction score could be reviewed downmands. unel affirence due to stopes of ensing topography.
	17400	-2	-1	-2	-1	-1	0	0	0	0	0	0	-3	0	-4	4	
17400 17450	17450 17500	-2	-1	-2	-1	-1	0	0	0	0	0	0	-3	0	4	-4	
17500	17550	-2	-1	-2	-1	-4	0	0	0	0	0	0	- 3	0	4 4	4	
	17600	-2	-2	-2	-1	-1	-1	0	0	0	0	0	-3	0	-6	-5	Alignment length scoring skawed by one short alignment out of 4. Bendiness distated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards. I waid difference due to dogas of entiting to pography.
17600	17650	-2	-2	-2	-1	-1	-1	0	0	0	0	0	-3	0	-6	-5	Alignment length scoring skewed by one short alignment out of 4. Bendiness distance by high meant areas 1020m curves could be increased. Construction access once out be revised downwards. Level difference due to stops of existing topography.
17650 17700	17700 17750	2	-4	-2	4	-4	0	0	0	0	0	0	-3	0	4	4	
17750	17800	-2	-1	-2	-1	-1	0	0	0	0	0	0	-3	0	4	4	
17800 17850	17850 17900	-2	-4	-2	-1	-4	0	0	0	0	0	0	-3	0	-4	4	
17900	17950	4	-4	-2	-4	-4	0	0	0	0	0	0	-3	0	-4	-4 -5	
17950	18000	-2	-1	-2	-1	-1	-1	0	0	0	0	0	-3	0	-5	-5	
18000 18050	18050 18100	-2	-4	-2	-1	-4	0	0	0	0	0	0	-3	-2	-4 -3	-4	
18100	18150	-2	4	-2	4	-4	0	0	0	0	0	0	-1	-2	3	-3	
18150 18200	18200 18250	-2	-1	-2	-1	-1	0	0	0	0	0	0	-1	-2	-3	-3	
18200 18250	18250 18300	-2	-1	-2	-1	-4	0	0	0	0	0	0	-4	-2 -2	-3 -3	-3	
18300	18350	-2	0	-2	-1	-4	0	0	0	0	0	0	-1	-2	3	-3	
18350 18400	18400 18450	-2	0	-2	-1	-4	0	0	0	0	0	0	-1	-2	-3	-3	
18450	18500	-2	-1	-2	4	4	0	0	0	0	0	0	-1	-2	.3 .3	-3 -3	
18500	18550	-2	-4	-2	-1	-4	0	0	0	0	0	0	-1	-2	-3	-3	
18550 18600	18600 18650	-2	-1	-2	-1	-1	-1	0	0	0	0	0	-1	-2	-4	4	
18650	18700	-2	-2 -2	-2	-1	-4	-1	0	0	0	0	0	-4	-2 -2	-5	-5 -5	
18700	18750	-2	-2	-2	-1	-1	-1	0	0	0	٥	0	-1	-2	-5	-5	
18750 18800	18800 18850	-2	-2	-2	-1	-4	-1	0	0	0	0	0	-1	-2	-5	-5	
18850	18900	-2	-2	-2	-1	-4	-1	0	0	0	0	0	-1	-2	-5	-5	
18900	18950							0	0	0	0	0	1	2	4		Algement length scoring showed by one short alignment out of 4. Bendiness clicitated by high impact areas: 100m curves could be increased. Duraption to local access cosk. and clifteness due to object of electricity topography.
18950	19000																Algoment length scoring skewel by one short alignment out of 4. Manness dictate by high impact areas: - 1020m curves could be increased. Disruption to local access roads.
19000	19050	-2	3	-2	-1	-1	-2	0	0	0	0	0	-1	-2	-6	-6	Enhantments on compressible and/or undertified materials >10m. Augment length scoring skewel by one short alignment out of 4. Bendines dictated by high impact areas - 1020m curves could be increased. Domptor to foot alices or ouds.
19050	19100	-2	-3	-2	-1	-4	-2	0	0	0	0	0	-1	-2	-6	-6	Land allemense due to dispose of existing topography. Madianiments on compressible and/or interfacility and the second s
		-2	-3	-2	-1	-1	-2	0	0	0	0	0	-1	-2	-6	-6	Disruption to local access roads. Lovel difference due to slopes of existing topography. Embankments on compressible and/or unidentified materials >10m.

19100	19150																
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
																	Disruption to local access roads. Level difference due to slopes of existing topography.
10150	10200	-2	-3	-2	-1	-1	-2	0	0	0	0	0	-4	-2	-6	-6	Embankments on compressible and/or unidentified materials >10m.
19150	19200																
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
																	Disruption to local access roads. Level difference due to slopes of existing topography.
19200	19250	-2	-3	-2	-1	-1	-2	0	0	0	0	0	-1	-2	-6	-6	Embankments on compressible and/or unidentified materials >10m.
19200	19220																
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Disruption to local access roads.
19250	19300	-2	-3	-2	-1	-1	-2	0	0	0	0	0	-1	-2	-6	-6	Embankments on compressible and/or unidentified materials >10m.
19230	19300																
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
																	Disruption to local access roads. Level difference due to slopes of existing topography. Embankments on compressible and/or unidentified materials >10m.
19300	19350	-2	-3	-2	-1	-1	-2	0	0	0	0	0	-1	-2	-6	-6	Embankments on compressible and/or unidentified materials >10m.
19300	19330																
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
																	Disruption to local access roads. Level difference due to slopes of existing topography.
19350	19400	-2	-3	-2	-1	-1	-2	0	0	0	0	0	-1	-2	-6	-6	Embankments on compressible and/or unidentified materials >10m.
15550	10400																
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
																	Bendiness dictated by high impact areas - 1020m curves could be increased. Disruption to local access roads. Level difference due to slopes of existing topography.
19400	19450	-2	-3	-2	-1	-1	-2	0	0	0	0	0	-1	-2	-6	-6	Embankments on compressible and/or unidentified materials >10m.
																	Alignment length scoring skawed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Disruption to local access cade.
																	Daruption to local access reaso. Level difference due to slopes of existing topography. Embankments on compressible and/or unidentified materials >10m.
19450	19500	-4	-2	-4	-1	-1	-2	0	0	0	d	0	-1	-4	-0	-6	embankments on compressible and/or unidentified materials >10m.
																	Alignment length scoring skewed by one short alignment out of 4.
	1																Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Disruption to local access roads.
	1																Disruption to local access roads. Level difference due to slopes of existing topography. Embankments on compressible and/or unidentified materials >10m.
19500	19550				4	-4		-4	-3	0	U	0	4	-		4	care an encourse and per universities and S1000.
	1																Alignment length scoring skewed by one short alignment out of 4.
	1																Bendiness dictated by high impact areas - 1020m curves could be increased. Disountion to local access roads
	1																Level difference due to slopes of existing topography. Embankments on compressible and/or unidentified materials >10m.
10550	10000	-2	-2	-2	-1	-1	-2	-1	-3	0	0	-1	-1	-2	-9	-9	Embanoments on compressible and/or unidentified materials >10m. Alignment crosses floodplain.
19550	19600																
	1																Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
	1																
			2		.1	.1		.1	.3	0	0	.1	.1	2			Danighter to José a Casel Todal. David difference due to slopes of existing topography. Embankments on compressible and/or unidentified materials >10m. Algement crosses floodplain.
19600	19650							-4	~	Ū	0					~	
																	Alignment length scoring skewed by one short alignment out of 4.
		-2	-2	-2	-1	-1	-1	-1	0	0	0	0	-1	-2	-6	-5	Bendiness dictated by high impact areas - 1020m curves could be increased. Disruption to local access roads. Level difference due to slopes of existing topography.
19650	19700	-2	-1	-2	-1	-1	0	0	0	0	0	0	-1	-2	-3	-3	
19700	19750	-2	-1	-2	-1	-1	0	0	0	0	٥	0	-1	-2	з	-3	
19750	19800	-2	-1	-2	-1	-1	-1	0	0	0	0	0	-1	-2	-4	-4	
19800 19850	19850 19900	-2	-1	-2	-1	-1	-1	0	0	0	0	0	-1	-2	-4	-4	
19850	19900	-2	0	-2	-1	-1	-1	0	0	0	0	0	-1	-2	4	4	
19950	20000	-4	-1	-4	-4	-4	-1	0	0	0	0	0	-4	-2	4		
20000	20050	-2	-1	-2	-1	-1	-1	0	0	0	0	0	-1	-2	-4	-4	
20050	20100	-2	-4	-2	-1	-1	-1	0	0	0	-1	0	-1	-2	-5	-5	
204.00	20150																
20100		-2	-1	-2	-1	-1	-1	0	0	0	0	0	-1	-2	-4	-1	
20150	20200	-2	-1	-2 -2	-1	-4	-1	٥	0	0	0	0	-4 -4	-2 -2	4	4	
20150 20200	20200 20250	-2 -2	-1 -1	-2	-1	-1 -1 -1	-1 -1	0	0	0	0	0	4	-2 -2 -2	4	4	
20150 20200 20250	20200 20250 20300	-2 -2 -2	-1 -1 -1	-2 -2	-4 -4 -4		-1 -1 -2	0 0	0	0	0	0		-2 -2	-4 -4 -5	-4 -5	
20150 20200 20250 20300	20200 20250 20300 20350	2 2 2 2	-1 -1 -1 -1	-2	-4 -4 -4		-1 -1 -2 0	0 0 0	0	0	0	0		-2 -2 0	4		
20150 20200 20250	20200 20250 20300	-2 -2 -2	-1 -1 -1	-2 -2 -2	-4 -4 -4		-1 -1 -2 0	0 0	0	0	0	0		-2 -2	4 4 -5 4	4 -5 -4	
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20150 20200 20250 20250 20350 20450 20550 20550 20550 20550 20550 20750 20550 20750 20850 20950 21000 21050 21100 21150 21100 21150 21200 21550 21350 21450 21550 2150 21550 2150 2150 2150 2150	20200 20250 20300 20350 20350 20400 20450 20550 20500 20750 20650 20750 20750 20800 20850 20900 20850 20900 20950 20900 20950 21050 21050 21050 21050 21150 21150 21250 21350 21400 21450 21500 21550 2150 21						-1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -										Contructions access access tools could be invested. and difference also analyses of activity target-page- Alignment lengths accreting skewed by one short alignment out of 4. Bandment difference also and activity access access and access and access and access access access access access access and access
20150 20200 20250 20250 20350 20450 20550 20550 20550 20550 20550 20750 20550 20750 20850 20950 21000 21050 21100 21150 21100 21150 21200 21550 21350 21450 21550 2150 21550 2150 2150 2150 2150	20200 20250 20300 20350 20350 20400 20450 20550 20500 20750 20650 20750 20750 20800 20850 20900 20850 20900 20950 20900 20950 21050 21050 21050 21050 21150 21150 21250 21350 21400 21450 21500 21550 2150 21						-1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -										Control-time access score could be revealed adversarials. Control-time and the store of a control dependence on of all Response to pendence of a control dependence on of all adversarial score score could be revealed adversarials. Control-time access score could be a revealed and the score score adversarials.
20150 20200 20250 20350 20350 20450 20550 20550 20550 20550 20550 20550 20750 20850 20750 20850 20950 21000 21150 21100 21150 21200 2150 21350 21450 2150 2250	20200 20250 20300 20350 20350 20400 20450 20550 20500 20550 20500 20750 20650 20750 20800 20850 20900 20950 20950 20950 20950 20950 21000 21050 21150 21150 21150 21250 21350 21400 21450 21550 21550 21550 21550 21550 2150 21						-1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -										Contructions access score could be revealed downwards. and efficiencia are using one chaining tangengete on Augment length scoring skeweld by one short alignment out of 4. Bendmans Extrated by high impact areas - SIGBin convex could be increased. and efficience due to stoppe of existing tangengethy. Augment length increased areas - SIGBin convex could be increased. Represent length impact areas - SIGBin convex due to format the difference on the incidence on the final downwards. Constructions access access the increased convex due to tanges of existing tangengethy.
20150 20200 20250 20350 20400 20450 20500 20550 20500 20550 20500 20550 20500 20550 20700 20550 20850 20850 20850 20850 21000 21050 21000 21050 21000 21150 21250 21300 21450 21450 21450 21450 21450 21450 21450 21550 22500 22550 22500 22550 22500 22550 22500 22550 22500 22550 22500 22550 22500 22550 22500 22550 25550 25550 25550 25550 25550 25550 25550 25550	20200 20250 20300 20350 20350 20400 20450 20550 20500 20550 20500 20750 20650 20750 20800 20850 20900 20950 20950 20950 20950 20950 21000 21050 21150 21150 21150 21250 21350 21400 21450 21550 21550 21550 21550 21550 2150 21						-1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -										Contructions access core could be revealed downwards. with difference are as using one chaining tangengetype. Alignment longth scoring skewed by one short alignment out of 4. Bandmank difference are used to a score could be increased. Count difference all uses to describe the programment and difference all uses to describe the programment alignment longth scoring in bend by one and any ment alignment longth and any bend by one and any dama during of a Alignment longth and any bend by one and any dama during of a difference and any bend by one and any dama during during during during alignment longth and any bend by one and any dama during dur

22500	22550									1	1	1					
22300	22550	2		2	-1	-1	-1	0	0	0	٥	0	a	0	-6	-5	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revisied downwards. Level difference due to Joigos of ensiting topography.
22550	22600	-4	-4	-4	-4	-1	-1	0	0	0	0	0	-	-2	-5	-5	uner dimenence due to subplis or existing topography.
22600	22650												-1				
22650	22700	-2	-2	-2	-1	-1	0	0	0	0	0	0	-1	-2	-4	-4	
22030	22750		-1		-1	-1	0	0	-	0	0	0	-1		-3	-3	
22750	22730	-2	-1	-2	-1	-1	0	0	0	0	0	0	-1	-2	-3	-3	
22730	22850	-2	-1	-2	-1	-1	0	0	0	0	0	0	-1	-2	-3	-3	
22800	22900	-2	-1	-2	-1	-1	0	0	0	0	0	0	-1	-2	-3	-3	
		-2	-1	-2	-1	-1	0	0	0	0	0	0	-4	-2	-3	-3	
22900	22950	-2	-1	-2	-1	-1	0	0	0	0	0	0	-1	-2	-3	-3	
22950	23000	-2	-1	-2	-1	-1	0	0	0	0	0	0	-1	-2	-3	-3	
23000	23050	-2	-1	-2	-1	-1	0	0	0	0	0	0	-1	-2	-3	-3	
23050	23100	-2	-1	-2	-1	-1	0	0	0	0	0	-1	-3	0	-5	-5	
23100	23150	-2	0	-2	-1	-1	0	0	0	0	0	0	-3	0	-4	-4	
23150	23200	-2	0	-2	-1	-1	0	0	0	0	0	0	-3	0	-4	-4	
23200	23250	-2	-1	-2	-1	-1	0	0	0	0	0	0	-3	0	-4	-4	
23250	23300	-2	-2	-2	-1	-1	-1	0	٥	0	٥	0	-3	0	-6	-5	Alignment length scoring skewed by one short alignment out of 4. Bendmess dictated by high impact areas – 1020m curves could be increased. Construction access score could be revised downwards. Level difference due to slopes of existing topography.
23300	23350	-2	-2	-2	-1	-1	-1	0	0	0	٥	0	-3	0	-6	-5	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwords. Level difference due to dopace of existing to pography.
23350	23400	-2	-2	-2	-1	-1	-1	0	٥	0	٥	0	-3	0	-6	-5	Alignment length scoring slawad by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwords. Level difference due to dopos of existing to pography.
23400	23450	-2	-2	-2	-1	-1	-1	0	٥	0	٥	0	-3	0	-6	-5	Alignment length scoring stawaed by one short alignment out of 4. Bendiness dictated by high impact areas - 100m curves could be increased. Construction access score could be revised downwords. Level difference due to dopsor fe sitting to pography.
23450	23500	-2	-2	-2	-1	-1	-1	0	٥	0	٥	0	-3	0	-6	-5	Alignment length scoring slawed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwords. Level difference due to diogos of existing to group about
23500	23550	-2	-1	-2	-1	-1	0	0	0	0	0	0	-3	0	-4	-4	
23550	23600	-2	-1	-2	-1	-1	0	0	0	0	0	0	-3	0	-4	-4	
23600	23650	-2	-1	-2	-1	-4	0	0	0	0	0	0	-3	0	4	-4	
23650	23700	-2	-4	-2	-1	-4	0	0	0	0	0	0		0	4	4	
23700	23750	2		-	-4	-1	0	0	0	0	0	0		0	4	4	
23750	23800	-4	-4	2	-4	-1	3	0	0	0	0		-3	0			
23800	23850	4	-1	4	-1	-1		0	U	0	0	0	3	0	4	4	
23850	23900																
-3330	20000																

CN02-003



Rules Total Score + Structures Score + Flooding Score (Average of L, M and N) -Utilities score + Constructability Score (Minimum value Then if total is developed to -9 then should be coloured red because this represents possibility of 3 reds or 4 ambers if total is between -6 and -8 should be coloured amber since this could represent 2 reds or 3/4 ambers. If total is between -3 and -5 sho

ç				Alig			Geot	Stru		Floor		Ut	COLOR	Constr	ų	ç	
Chainage				Alignment			Geotechnics	Structures		Flooding and Drainage		Utilities	Conscience	and a hilling	JUDE		
Start Chainage	End Chainage	Alignment Length	Level Difference	Bendiness	Hilliness	Earthworks	Geotechnics	Structures	Flood Plain	Watercourse Crossings	Attenuation requirement	Utilities	Construction access	Temp disruption	Total	Adjusted	Comments
0 50	50 100	-2	0	0	-1	-3	-1	0	٥	0	٥	-1	0	-3	-6	-5	Embankments up to 9m high in rock. Minor utility diversion. Score skewed by temp disruption. Reduced to Minor.
100	150	-2	-1	0	-1	-3	-1	٥	٥	0	٥	-1	0	-3	-6	-5	Embankments up to 9m high in rock. Minor utility diversion. Score skewed by temp disruption. Reduced to Minor.
150	200	-2	-1	0	-1	-3	-1	٥	٥	0	0	-1	0	-3	-6	-5	Embankments up to 9m high in rock. Minor utility diversion. Score skewed by temp disruption. Reduced to Minor.
200	250	-2	-1	0	-1	-3	-1	0	٥	0	0	-1	0	-3	-6	-5	Embankments up to 9m high in rock. Minor utility diversion. Score skewed by temp disruption. Reduced to Minor. Embankments up to 9m high in rock. Minor utility diversion. Score skewed by temp disruption.
250	300	-2	-1	0	-1 -1	-3 -3	-1	0	0	0	0	-1 0	0	-3	-6 -7	-5 -7	Embanismente op to ann nyn miner. En mener oanny oner moer sicher anwerd o'y temp oar opson. Reduced to Miner. Embanisments op to 24.7m high in rock.
300 350	350 400	-2	-2	0	-1	-3	-2	-3	-3	0	٥	-1	0	-3	-12	-12	Viaduct greater than 300m in length anticipated at this location. Constructing on flood plain at part of location. Viaduct greater than 300m in length anticipated at this location. Constructing on flood plain at
400	400 450	-2	-2 -2	0	-1	-3	-2 -2	-3	-3 -3	0	0	-1	0	-3	-12	-12	part of location. Viadut greater than 300m in length anticipated at this location. Constructing on flood plain at part of location.
450	500	-2	-2	0	-1	-3	-2	-3	-3	0	٥	0	0	-3	-11	-11	Vaduct greater than 300m in length anticipated at this location. Constructing on flood plain at part of location. Vaduct greater than 300m in length anticipated at this location. Constructing on flood plain at
500 550	550 600	-2	-2	0	-1	-3	-2 -2	-3	-3	0	0	0	-3	-3	-11	-11	part of location. Viaduct greater than 300m in length anticipated at this location. Constructing on flood plain at part of location.
600 650	650 700	-2	-3	0	-1	-3	-2	-3	٥	0	٥	0	-3	0	-10	-10	Viaduct greater than 300m in length anticipated at this location. Constructing on flood plain at part of location. Viaduct greater than 300m in length anticipated at this location. Constructing on flood plain at
700	750	-2	-3	0	-1	-3	-2 -2	-3 -3	0	0	0	0	-3	0	-10	-10	part of location. Viaduct greater than 300m in length anticipated at this location. Constructing on flood plain at part of location.
750 800	800 850	-2	-3	0	-1	-3	-2	-3	٥	0	0	0	-3	0	-10	-10	Vaduct greater than 300m in length anticipated at this location. Constructing on flood plain at part of location.
850	900	-2	-3	0	-1	-3	-2	0	0	0	0	0	-3	0	-7	-7	Embankments up to 24.7m high in rock. Embankments up to 28.1m on potentially compressible soils. Potential to lower alignment to
900	950	-2	-3	0	-1	-3	-3	0	0	0	0	0	-3	0	-8	-8	mitigate so not upgraded to significant overall Embankments up to 28.1m on potentially compressible soils. Potential to lower alignment to
950	1000	-2	-3	0	-1	-3	-3	0	0	0	0	0	-3	0	-3	-8	mitigate so not upgraded to significant overall Embankments up to 28.1m on potentially compressible soils. Combination of moderate impact
1000	1050	-2	-3	0	-1	-3	-3	0	0	0	0	-2	-3	0	-10	-10	utilities including pylon location. Embankments up to 28.1m on potentially compressible soils. Combination of moderate impact
1050	1100	-2	-3	0	-1	-3	-3	0	0	0	0	0	-3	0	-8	-8	utilities including pylon location. Embankments up to 28.1m on potentially compressible soils. Combination of moderate impact
1100	1150	-2	-3	0	-1	-3	-3	0	0	0	0	-2	-3	0	-10	-10	utilities including pylon location. Embankments up to 28.1m on potentially compressible soils. Combination of moderate impact
1150	1200	-2	-3	0	-1	-3	-3	0	0	0	0	-2	-3	0	-10	-10	utilities including pylon location.
1200	1250	-2	-3	0	-1	-3	-2	0	٥	0	٥	-2	-3	0	-9	-8	Embankments up to 27.7m high on non-identified geo constraint. Combination of moderate utility diversions3 access score. Reduced to moderate to reflect two moderate impacts.
		-2	-3	0	-1	-3	-2	0	٥	0	٥	-2	-3	0	.9	-8	Embankments up to 27.7m high on non-identified geo constraint. Combination of moderate utility diversions3 access score. Reduced to moderate to reflect two moderate impacts.
1250	1300																Embankments up to 27.7m high on non-identified geo constraint. Combination of moderate
1300	1350	-2	-3	0	-1	-3	-2	0	0	0	0	-2	-3	0	-9	-8	utility diversions3 access score. Reduced to moderate to reflect two moderate impacts.
1350	1400	-2	-3	0	-1	-3	-2	0	٥	0	٥	-2	-3	0	-9	-8	Embankments up to 27.7m high on non-identified geo constraint. Combination of moderate utility diversions3 access score. Reduced to moderate to reflect two moderate impacts.
		-2	-3	0	-1	-3	-2	0	٥	0	0	0	-3	0	-7	-7	Embankments up to 27.7m high on non-identified geo constraint. Combination of moderate utility diversions3 access score. Reduced to moderate to reflect two moderate impacts.
1400	1450																Embankments up to 27.7m high on non-identified geo constraint. Combination of moderate utility diversions3 access score. Reduced to moderate to reflect two moderate impacts.
1450	1500	-2	-3	0	-1	-3	-1	0	0	0	0	-2	-1	-1	-6	-6	Dusky orversions 5 access score. Webboen to moderate to remest two moderate impacts. Embankment 14.8m high on non-identified geo constraint. High pressure gas main present.
1500 1550	1550 1600	-2	-2	0	-1	-3	-1	0	0	0	0	-2	-1	-1	-6	-6	Embankment 14.8m high on non-identified geo constraint. High pressure gas main present.
1600 1650	1650 1700	-2	-1	0	-1	-3	0	٥	٥	0	٥	0	-1	-1	-2	-2	
1700	1750	-2 -2	-1 -3	0	-1	-3	-2 -2	0	0	0	0	0	-1	-1	-4 -5	-6	Cuttings up to 33.2m in rock. Significant cut in to rock face. Upgraded to moderate Cuttings up to 33.2m in rock. Significant cut in to rock face. Upgraded to moderate
1750 1800	1800 1850	-2	-3	0	-1	-3	-2	0	٥	0	٥	0	-1	-1	-5	-6	Cuttings up to 33.2m in rock. Significant cut in to rock face. Upgraded to moderate
1850	1900	-2	-3	0	-1	-3	-2	0	0	0	0	0	-1	-1	-5	-6	Cuttings up to 33.2m in rock. Significant cut in to rock face. Upgraded to moderate Cuttings up to 46.1m in rock. Score altered to represent more significant cut than previous.
1900	1950	-2	-3	0	-1	-3	-3	0	٥	0	0	0	-1	-1	-6	-8	Cuttings up to 46.1m in rock. Score altered to represent more significant cut than previous.
1950 2000	2000	-2	-3	0	-1	-3	-3	0	0	0	0	0	-4	-1	-6	-8	Cuttings up to 46.1m in rock. Score altered to represent more significant cut than previous. Cuttings up to 46.1m in rock. Score altered to represent more significant cut than previous.
2050 2100	2100 2150	-2	-3	0	-1	-3	-3	0	٥	0	٥	0	-1	-1	-6	-8	Cuttings up to 46.1m in rock. Score altered to represent more significant cut than previous.
2150	2200	-2 -2	-3 -3	0	-1	-3 -3	-2 -2	0	0	0	0	0	-1	-1 -1	-5 -5	-6 -6	Cuttings up to 34.3m in rock. Score upgraded to moderate Cuttings up to 34.3m in rock. Score upgraded to moderate
2200 2250	2250 2300	-2	-3	0	-1	-3	-2	0	0	0	0	0	-1	-1	-5	-6 -4	Cuttings up to 34.3m in rock. Score upgraded to moderate
2300 2350	2350 2400	-2	-2	0	-1	-3	-1	0	٥	0	0	0	-1	4	4	4	
2400	2450	-2	-1	0	-1	-3	0	0	0	0	0	0	-1	4	-2	-2 -2	
2450 2500	2500 2550	-2	-1	0	-1	-3	0	0	0	0	0	0	-1	-1	-2	-2	
2550 2600	2600 2650	-2	-2	0	-1	-3	-1	0	0	0	0	0	-3	0	-6	-5	Embankment of 15.1m on non-identified geo constraint. Not considered moderate. Score skewed by access score
2650	2700	-2	-3	0	-1	-3	-2	0	0	0	0	0	- 3	0	-7 -7	-7 -7	Emabnisment up to 36.9m on non-identified geo constraint. Emabnisment up to 36.9m on non-identified geo constraint.
2700 2750	2750 2800	4	-3	0	-1	-3	-2	0	0	0	0	0	-3	0	-7	л	Emabnisment up to 36.9m on non-identified geo constraint.
2800	2850	-2	-3 -3	0	-1	-3	-2	0	0	0	0	0	3	0	-7 -7	-7 -7	Emabnisment up to 36.9m on non-identified geo constraint. Emabnisment up to 36.9m on non-identified geo constraint.
2850 2900	2900 2950	-2	-3	0	-1	-3	-3	0	0	0	0	0	-3	0	-8	-8	Embankment up to 41.9m on non-identified geo constraint.
2950	3000	-2	-3 -3	0	-1	-3	-3	0	0	0	0	0	-3 -3	0	-8 -8	-8 -8	Embankment up to 41.9m on non-identified geo constraint. Embankment up to 41.9m on non-identified geo constraint.
3000 3050	3050 3100	-2	-3	0	-1	-3	.3	0	0	0	0	0	-3	0	-8	-8	Embankment up to 41.9m on non-identified geo constraint.
3100	3150	-2 -2	-3	0	-1	-3	-2	0	٥	0	0	0	3	0	-7 -7	-7 -7	Embankment up to 35.3m high on rock. Embankment up to 35.3m high on rock.
3150 3200	3200 3250	-2 -2	-3 -3	0	-1	-3 -3	-2	0	0	0	0	0	-3	0	-7 -6	-7 -6	Embankment up to 35.3m high on rock. Embankment up to 35.3m high on rock.
3250 3300	3300 3350	-2	-2	0	-1	-3	0	0	0	0	0	0	-3	0	-5	-5	
3350	3400	-2	-1 0	0	-1	-3	0	0	٥	0	0	0	3	0	4	4	
3400 3450	3450 3500	-2 -2	0	0	-1	-3 -3	0	0	0	0	0	0	-3 -3	0	4	4	
3500 3550	3550 3600	4	0	0	-1	-3	0	0	0	0	0	0	-3	0	4	4	
3600	3650 3700	-2	0	0	-1	-3	0	0	0	0	0	0	3	0	4	4	
3650			0	0			0	0			0	0					

3750	3800												_				
3800	3850	4	0	0	-4	-3	0	0	0	0	0	0	-1	-1	-4	-4	
3850 3900	3900 3950	-2	0	0	-1	-3	0	0	0	0	0	0	-1	-1	-2	-2	
3950	4000	4	0	0	-1	-3	0	0	0	0	0	0	-1	4	-2 -2	-2 -2	
4000 4050	4050 4100	-2	0	0	-1	-3	0	0	0	0	0	0	-1	-1	-2	-2	
4100	4150	4	4	0	-4	-3	0	0	0	0	0	0	-1	-1	-4	-4	
4150 4200	4200 4250	-2	-4	0	-4	-3	0	0	0	0	0	0	- 3	0	4	4	
4250 4300	4300 4350	-2	-4	0	-1	-3	0	0	0	0	0	0	-3	0	4	-4	
4350	4400	-2 -2	-4	0	-1	-3 -3	0	0	0	0	0	0	-3	0	4	4	
4400 4450	4450 4500	-2	-1	0	-1	-3	0	0	0	0	0	0	-3	0	-4	4	
4500	4550	4	0	0	-4	-3	-1	0	0	0	0	0	3	0	-1	-5	
4550 4600	4600 4650	-2	0	0	-4	-3	0	0	0	0	0	0	-3	0	4	4	
4650	4700	-2	-4	0	-4	-3	0	0	0	0	0	0	-3	0	-4	-4	
4700 4750	4750 4800	-2 -2	-4	0	-4	-3 -3	0	0	0	0	0	0	-3	0	4	4	
4800 4850	4850 4900	-2	-1	0	-1	-3	0	0	0	0	0	0	-3	0	-4	-4	
4900	4950	4	-4	0	-4	-3	0	0	0	0	0	0	-3	0	4	4	
4950 5000	5000 5050	-2	0	0	-1	-3	0	0	0	0	0	0	-3	0	4	-4	
5050	5100	-2	-2	0	-4	3	-1	0	0	0	0	0	3	0	-6	-5	Cuttings up to 17.7m in rock. Score skewed by access score of -3. Minor geo impact and score reduced to minor.
5100 5150	5150 5200	-2	-2	0	-1	-3	-1	0	0	0	0	0	-3	0	-6	-5	Cuttings up to 17.7m in rock. Score skewed by access score of -3. Minor geo impact and score reduced to minor. Cuttings up to 17.7m in rock. Score skewed by access score of -3. Minor geo impact and score
5200	5250	-2	-2	0	-1	-3	-1	0	0	0	0	0	-3	0	-6	-5	reduced to minor. Cuttings up to 17.7m in rock. Score skewed by access score of -3. Minor geo impact and score reduced to minor.
5250	5300	-2	-2	0	-1	-3	-1	0	0	0	0	0	-3	0	-6	-5	Cuttings up to 17.7m in rock. Score skewed by access score of -3. Minor geo impact and score reduced to minor. Cuttinus up to 17.7m in rock. Score skewed by access score of -3. Minor eeo impact and score
5300 5350	5350 5400	-2	-2	0	-1	-3	-1	0	0	0	0	0	-3	0	-6	.s .s	Cuttings up to 17.7m in rock. Score skewed by access score of -3. Minor geo impact and score reduced to minor. Cuttings up to 17.7m in rock. Score skewed by access score of -3. Minor geo impact and score reduced to minor.
5400	5450	-2	-2	0	-1	-3	-1	0	0	0	0	0	3	0	-6	-5	Veduced to minor. Cuttings up to 17.7m in rock. Score skewed by access score of -3. Minor geo impact and score reduced to minor. Cuttings up to 17.7m in rock. Score skewed by access score of -3. Minor geo impact and score
5450 5500	5500 5550	-2	-2	0	-1	-3	-1	0	0	0	0	0	-3	0	-6	-5	reduced to minor. Cuttings up to 17.7m in rock. Score skewed by access score of -3. Minor geo impact and score
5550	5600	-2	-2	0	-1	-3	-1 -2	0	0	0	0	0	3	0	-6 -7	-5	reduced to minor. Cuttings up to 25.5m in rock
5600 5650	5650 5700	-2	-3	0	-1	-3	-2	0	0	0	0	0	-3	0	-7	-7	Cuttings up to 25.5m in rock Cuttings up to 25.5m in rock
5700	5750	-2 -2	-3	0	-1	-3	-2	0	0	0	0	0	3	0	-1	.7	Cuttings up to 25.5m in rock Cuttings up to 25.5m in rock
5750 5800	5800 5850	-2	-3	0	-1	-3	-2	0	0	0	0	0	-3	0	-7	-7 -7	Cuttings up to 25.5m in rock Cuttings up to 25.5m in rock
5850	5900	-2	-2	0	-1	-3	-2	0	0	0	0	0	3	0	-7	-7	Cuttings up to 25 sm in rock Cuttings up to 25 sm in rock
5900 5950	5950 6000	-2	-2	0	-1	-3	-2	0	0	0	0	0	-3	0	.7	.7 .5	Cuttings up to 25.5m in rock Cuttings up to 16.7m in rock. Minor geo impact. Score skewed by -3 access
6000	6050	-2	-2	0	-4	-3	-1	0	0	0	0	0	3	0	-6	-5	Cuttings up to certain an occument geoingast. Score served up -2 access
6050 6100	6100 6150	-2	-1	0	-1	-3	-1	0	0	0	0	0	-3	0	-5	-5	
6150	6200	-2	-4	0	-4	-3	0	0	0	0	0	0	3	0	4	4	
6200 6250	6250 6300	-2 -2	-1	0	-4	-3 -3	0	0	0	0	0	0	-3	0	4	-4	
6300 6350	6350 6400	-2	-1	0	-1	-3	0	0	0	0	0	0	-3	0	-4	-4	
		-2	-2	0	-1	-3	-1	0	0	0	٥	0	-3	0	-6	-5	Embankment up to 18.3m on non-identified geo constraint. Minor geo impact. Score skewed by access -3. Reduced to minor
6400	6450	-2	-2	0	-1	-3	-1	0	0	0	٥	0	-3	0	-6	-5	Embankment up to 18.3m on non-identified geo constraint. Minor geo impact. Score skewed by access -3. Reduced to minor
6450 6500	6500 6550	-2	-2	0	-4	-3	-2	0	0	0	0	0	-3	0	.7	.7	Embankments up to 37.6m on non-identified geo constraint.
6550	6600	-2	-2	0	-1	-3	-2	0	0	0	0	0	-3	0	-7	.7	Embankments up to 37.6m on non-identified geo constraint. Embankments up to 37.6m on non-identified geo constraint.
		2															
6600	6650	- 2	-3	0	-1	-3	-2	0	0	0	0	0	-3	0	-7	-7	Embankments up to 37.6m on non-identified geo constraint.
	6650 6700 6750	-2 -2 -2	3 3 3	0 0	-1 -1	.3 .3 .3	-2 -2 -2	0 0	0	0	0	0	3	0	-7 -7 -7	-7 -7 -7	Embankments up to 37.6m on non-identifiel geo constraint. Embankments up to 37.6m on non-identifiel geo constraint. Embankments up to 37.6m on non-identifiel geo constraint.
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9300	9350	-2	-1	0	-1	-3	-1	0	0	0	0	0	-3	0	-5	-5	
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9450	9500	-2	-3 -3	0	-4	-3 -3	-2 -2	0	0	0	0	0	-3	0	.7 .7	-7 -7	Cuttings up to 38.1m in rock Cuttings up to 38.1m in rock
9500 9550	9550 9600	-2	-3	0	-1	-3 -3	-2	0	0	0	0	0	-3	0	.7	.7	Cuttings up to 38.1m in rock Cuttings up to 38.1m in rock
9600	9650	-2	3	0	-4	-3	-2	0	0	0	0	0	- 3	0	-7	-7	Cutongs up to 34. Jm in rock Cuttings up to 38. Im in rock
9650 9700	9700 9750	-2	-3	0	-4	-3	-2	0	0	0	0	0	-3	0	-7	.7 .7	Cuttings up to 38.1m in rock Cuttings up to 38.1m in rock
9750	9800	-2	-3	0	-4	-3	-3	0	0	0	0	0	-3	0	-8	-8	Cuttings up to 39.3m in rock.
9800 9850	9850 9900	-2	-3	0	-4	-3 -3	-2	0	0	0	0	0	-3	0	-7 -8	-7 -8	Cutting 38.9m in rock cutting 40.6m in rock
9900	9950	-2	-3	0	-1	-3	-2	0	0	0	0	0	-3	0	-7	-7	Cuttings up to 39m in rock.
9950 10000	10000 10050	-2	-3	0	-4	-3 -3	-2 -2	0	0	0	0	0	-3	0	-7 -7	-7 -7	Cuttings up to 39m in rock. Cuttings up to 39m in rock.
10050 10100	10100 10150	-2	-3	0	-1	-3	-2	0	0	0	0	0	-3	0	-7	-7	Cuttings up to 39m in rock.
10150	10200	-2	-3	0	-4	-3	-2	0	0	0	0	0	-3	0	-7	.7 -5	Cuttings up to 39m in rock. Cuttings up to 14.8m in rock. Minor geo impact. Score skewed by access -3. Reduced to minor
10200	10250	-2	-2	0	-1	-3	-1	0	0	0	0	0	-3	0	-6	-5	Cuttings up to 14.8m in rock. Minor geo impact. Score skewed by access -3. Reduced to minor
10250 10300	10300 10350	-2	-2	0	-1	-3	0	0	0	0	0	0	-3	0	-5	-5	
10350 10400	10400 10450	-2	-4	0	-1	-3	0	0	0	0	0	0	-3	0	4	4	
10450	10500	-2	-1	0	-4	-3	0	0	0	0	0	0	-3	0	4	4	
10500 10550	10550 10600	-2	0	0	-4	-3	0	0	0	0	0	0	-3	-1	-4	-4	
10600	10650	-2	-1	0	-4	-3	0	0	0	0	0	0	-4	-1	-2	-2	
10650 10700	10700 10750	-2	-4	0	-4	-3	0	0	0	0	0	0	-4	-1	-2	-2	
10750	10800	-2	-4	0	-4	-3	0	0	0	0	0	0	-1	-4	-2	-2	
10800 10850	10850 10900	-2	-4	0	-4	-3 -3	0	0	0	0	0	0	-4	-1	-2	-2	
10900	10950	-2	-1	0	-1	-3	0	0	0	0	0	0	-1	-1	-2	-2	
10950 11000	11000 11050	-2 -2	-1	0	-1	-3	0	0	0	0	0	0	-1	4	-2 -2	-2 -2	
11050 11100	11100 11150	-2	-4	0	-1	-3	0	0	0	0	0	0	-3	0	-4	4	
11150	11200	-2 -2	-1	0	-1	3	0	0	0	0	0	0	3	0	4	4	
11200 11250	11250 11300	-2	-1	0	-1	-3	0	0	0	0	0	0	-3	0	4	4	
11300	11350	4	-4	0	-4	-3	0	0	0	0	0	0	3	0	4	4	
11350 11400	11400 11450	-2	-1	0	-1	-3	0	0	0	0	0	0	-3	0	-4	-4	Embankments up to 16 Am on rock or non-identified geo constraint. Minor geo impact. Score
11450	11500	-2	-2	0	-4	-3	-1	0	0	0	0	0	-3	0	-6	-5	skewed by -3 access. Reduced to minor
11500	11550	-2	-2	0	-4	.3 .3	-2	0	0	0	0	0	-3	0	-7 -7	-7 -7	Embankments up to 38.0m on non-identified geo constraint Embankments up to 38.0m on non-identified geo constraint
11550 11600	11600	-2	-3	0	-1	-3	-2	0	0	0	0	0	-3	0	-7	-7	Embankments up to 38.0m on non-identified geo constraint
11600	11650 11700	-2	-3	0	-1	-3	-2	0	0	0	0	0	-3	0	-7	-7	Embankments up to 38.0m on non-identified geo constraint Embankments up to 38.0m on non-identified geo constraint
11700	11750	-2	-3	0	-4	3	-3	0	0	0	0	0	- 3	0	-8	-8	Embankments up to 36.0m on non-identified geo constraint Embankments up to47.4m high on non-identified geo constraint
11750 11800	11800 11850	-2	-3	0	-1	-3	-3	0	0	0	0	0	-3	0	-8	-8	Embankments up to47.4m high on non-identified geo constraint
11850	11900	-2	-3	0	-4	-3 -3	-3	0	0	0	0	0	-3	0	-8	-8	Embankments up to47.4m high on non-identified geo constraint Embankments up to47.4m high on non-identified geo constraint
11900	11950	-2	-3	0	-1	-3	-3	0	0	0	0	0	-3	0	-8	-8	Embankments up to47.4m high on non-identified geo constraint
11950 12000	12000 12050	-2	-3	0	-1	-3	-3	0	0	0	0	0	-3	0	-8	-8	Embankments up to47.4m high on non-identified geo constraint Embankments up to47.4m high on non-identified geo constraint
12050	12100	-2	-3	0	-4	-3	-3	0	U		0			0		~	
					-1	-3	-3	0	0	0	0	0	-3	0	-8	-8	Embankments up to47.4m high on non-identified geo constraint
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14900	14950	-2	-1	0	-1	-3	0	0	0	0	0	0	-1	-4	-2	-2	
14950 15000	15000 15050	-2	-1	0	-1	-3	0	0	0	0	0	0	4	-1	-2 -2	-2 -2	
15050	15100	-2	-4	0	-1	-3	0	0	0	0	0	0	-1	-1	4	-2	
15100 15150	15150 15200	-2	0	0	-1	-3	0	0	0	0	0	0	-3	0	-4	-4	
15200	15250	-2	0	0	-1	-3	0	0	0	0	0	0	3	0	4	4	
15250	15300	-2	-2	0	-1	-3	-1	0	0	0	0	0	3	0	-6	-5	Embankments up to 18.3m on rock. Minor geo impact. Score skewed by -3 access. Reduced to minor Embankments up to 18.3m on rock. Minor geo impact. Score skewed by -3 access. Reduced to
15300 15350	15350 15400	-2	-2	0	-1	-3	-1	0	0	0	0	0	-3	0	-6	-5	minor Embankments up to 31.8m on non-identified aeo constraint
15400	15450	-2	-3	0	-1	-3	-2	0	0	0	0	0	3	0	-7	-7	Empanisments up to 31.8m on non-identified geo constraint
15450	15500	-2	-3	0	-1	-3	-2	٥	0	0	0	0	3	0	-7	.1	Embankments up to 31.8m on non-identified geo constraint Embankment 36.5m on potentially compressible material. Assumed railway not affected by
15500 15550	15550 15600	-2	-3	0	-1	-3	-3	0	0	0	0	0	-3	0	-8	-8	design. Embankment 36.5m on potentially compressible material. Assumed railway not affected by
15600	15650	-2	-3	0	-1	-3	-3	0	0	0	0	0	-4	-2	-7	-7	design. Embankment 36.5m on potentially compressible material. Assumed railway not affected by design.
15650	15700	-2	-3	0	-1	-3	-2	-2	0	0	0	0	-1	-2	-8	-8	Vaduct required with span potentially greater than 60m. Represents a moderate impact overall. Scores increased Vaduct required with scan notentially greater than 60m. Represents a moderate impact
15700 15750	15750 15800	-2	-3	0	-1	-3	0	-2	٥	0	0	0	-1	-2	-6	-6	overall. Scores increased Viaduct required with scan potentially greater than 60m. Represents a moderate impact
15800	15850	-2	-1 0	0	-1	-3	0	-2 0	0	0	0	0	-4	-2	-5	-6	overall. Scores increased
15850	15900	-2	-1	0	-1	-3	0	0	0	0	0	0	-1	-2	-3	-3	
15900 15950	15950 16000	-2	-4	0	-1	-3	0	0	0	0	0	0	-1	-2	-3	-3	
16000	16050	-2	-1	0	-1	-3	0	0	0	0	0	0	-4	-2	-3	-3	
16050 16100	16100 16150	-2	-1	0	-1	-3	0	0	0	0	0	0	-4	-2	-3	-3	
16150	16200	-2	٥	0	-1	-3	0	0	0	0	0	0	-4	-2	-3	-3	
16200	16250	-2	-1	0	-1	-3	-2	0	0	0	0	0	-1	-2	-5	-6	Embankment up to 13.7m on potentially compressible solids. Moderate impact constructing on compressible solids. Scores amended
16250	16300	-2	-2	0	-1	-3	-2	0	0	0	0	0	-1	-2	-6	-6	Embankment up to 13.7m on potentially compressible solids. Moderate impact constructing on compressible solids. Scores amended
16300	16350			0				0	0	0	0						Embankment up to 13.7m on potentially compressible solids. Moderate impact constructing on compressible solids. Scores amended
16350	16400			0	-4	-3	4		0	0	0	0	-4	-	•	~	Embankment up to 13.7m on potentially compressible solids. Moderate impact constructing on
16400	16450	-2 -2	-2	0	-1	-3	-2 -1	0	0	0	0	0	-4	-2 -2	-6 -5	-6 -5	compressible solids. Scores amended
16450	16500	-2	-4	0	-1	-3	-1	0	0	0	0	0	-4	-2	-4	4	
16500 16550	16550 16600	-2 -2	-1 0	0	-1	-3 -3	0	0	0	0	0	0	-1	-2 -2	-3 -3	-3	
16600	16650	-2	0	0	-1	-3	0	0	0	0	0	0	-4	-2	-3	-3	
16650 16700	16700 16750	-2	-4	0	-1	-3	0	0	0	0	0	0	4	-2	-3	-3	
16750	16800	-2	-1	0	-1	-3	0	0	٥	0	0	0	3	0	-4	4	
16800 16850	16850 16900	-2	-4	0	-1	-3	0	0	0	0	0	0	3	0	-4	-4	Cuttings up to 11.8m through rock. Minor geo impact with score skewed because of access -3. Reduced to suit
16900	16950	-4	-2	0	-4	-3	-1	0	0	0	0	0	3	0	-6	-5	Reduced to suit Cuttings up to 11.8m through rock. Minor geo impact with score skewed because of access -3 Reduced to suit
16950 17000	17000 17050	-2	-1	0	-1	-3	0	0	0	0	0	0	-3	0	-4	4	
17050	17100	-2	-1	0	-1	-3	0	0	0	0	0	0	3	0	4	4	
17100 17150	17150 17200	-2	-4	0	-1	-3	0	0	0	0	0	0	-3	0	4	4	
17150	17250	-2	-4	0	-1	-3	0	0	0	0	0	0	-3	0	4	4	
17250	17300		2	0	.1	.3	.1	0	0	0	0	0	а	0	6	5	Embankments up to 17.0m on non-identified geo constraint. Minor geo impact with score skewed because of -3 access. Reduced to minor
17300	17350	-				-			-								Embankments up to 17.0m on non-identified geo constraint. Minor geo impact with score
17350	17400	-2	-2	0	-1	-3	-1	0	0	0	0	0	-3	0	-6	-5	skewed because of -3 access. Reduced to minor Embankments up to 17.0m on non-identified geo constraint. Minor geo impact with score
17400	17450	-2	-2	0	-1	-3	-1	0	0	0	0	0	-3	0	-6	-5	skewed bocause of -3 access. Reduced to minor Embankments up to 17.0m on non-identified geo constraint. Minor geo impact with score
17450	17500	-2	-2	0	-1	-3	-1	0	0	0	0	0	-3	0	-6	-5	skewed because of -3 access. Reduced to minor
		-2	-2	0	-1	-3	-1	٥	٥	0	0	0	-3	0	-6	-5	Embankments up to 17.0m on non-identified geo constraint. Minor geo impact with score skewed because of -3 access. Reduced to minor
17500 17550	17550 17600	-2	-2	0	-1	-3 -3	0	0	0	0	0	0	-3	0	-5	-5	
17600	17650	-2	-4	0	-1	-3	0	0	0	0	0	0	-3	0	-4	-4	
17650 17700	17700 17750	-2	0	0	-1	-3	0	0	0	0	0	0	-3	0	4	4	
17750	17800	-2	-4	0	-1	-3	-1	0	0	0	0	0	-3	0	-5	-5	
17800	17850	-2	-2	0	-1	-3	-1	0	0	0	0	0	-3	0	-6	-5	Cutting of 13.5m in non-identified geo constraint. Minor geo impact with score skewed as a result of access. Reduced to -5
17850 17900	17900 17950	-2	-2	0	-1	-3	-2	٥	0	0	0	0	-3	0	-7	.1	Cuttings up to 29.0m through rock or non-identified geo constraint
17950	18000	-2	-3	0	-1	-3	-2	0	0	0	0	0	-3	0	-7 -7	-7 -7	Cuttings up to 29.0m through rock or non-identified geo constraint Cuttings up to 29.0m through rock or non-identified geo constraint
18000	18050	-2	-3	0	-1	-3	-2	٥	٥	0	0	0	3	0	.7	.7	Cuttings up to 29.0m through rock or non-identified geo constraint
18050 18100	18100 18150	-2	-3	0	-1	-3	-2	٥	0	0	0	0	-3	0	-7	.1	Cuttings up to 29.0m through rock or non-identified geo constraint
18150	18200	-2	-3	0	-1	-3	-2	0	0	0	0	0	-3	0	-7	.1 .1	Cuttings up to 29.0m through rock or non-identified geo constraint Cuttings up to 29.0m through rock or non-identified geo constraint
18200	18250	-2	-3	0	-1	-3	-2	0	0	0	0	0	3	0	-7	-7	Cuttings up to 29.0m through rock or non-identified geo constraint
18250 18300	18300 18350	-2	-3	0	-1	-3	-2	0	0	0	0	0	-3	0	-7	-7	Cuttings up to 29.0m through rock or non-identified geo constraint
18350	18330	-2	-3	0	-1	-3	-2	0	0	0	0	0	-3	0	.7	-7	Cuttings up to 29.0m through rock or non-identified geo constraint. Cuttings up to 13.8m through rock. Minor geo constraint. Score skewed by -3 access. Reduced to minor
18400	18450	-2	-2	0	-1	-3	-1	0	0	0	0	0	-3	0	-6	-5	Cuttings up to 13.8m through rock. Minor geo constraint. Score skewed by -3 access. Reduced to minor
18450 18500	18500 18550	-2	-1	0	-1	-3	0	0	0	0	0	0	-3	0	-4	4	
18550	18600	-2	-1	0	-1	-3	0	0	0	0	0	0	3	0	4	4	
18600 18650	18650 18700	-2	-1	0	-1	-3	0	0	0	0	0	0	-3	0	-4	4	
18700	18750	-2	-4	0	-4	-3	-1	0	0	0	0	0	3	0	-5	-5	
18750 18800	18800 18850	-2	-1	0	-1	-3	-1	0	0	0	0	0	3	0	-5	-5	
18850	18900	-2	-1	0	-1	-3	-1	0	0	0	0	0	-1	4	3	-3 -3	
18900 18950	18950 19000	-2	-1	0	-1	-3	-1	-2	٥	0	0	0	-1	-1	-5	-6	Underbridge potentially required on potentially compressible soils. Should be moderate at least
		-2	-1	0	-1	-3	-1	-2	-3	0	0	0	-4	-1	-6	-9	Underbridge potentially required on potentially compressible soils. Underbridge on an area which is an identified flood plain represents major impact
19000	19050	-2	٥	0	-1	-3	-1	-2	-3	0	0	0	-4	4	-6	-9	Underbridge potentially required on potentially compressible soils. Underbridge on an area which is an identified flood plain represents major impact
19050	19100	-2	٥	0	-1	-3	-1	-2	-3	0	0	-4	-4	-1	-7	.9	Underbridge potentially required on potentially compressible soils. Underbridge on an area which is an identified flood plain represents major impact
19100	19150		0	0	-1		-1		-3	0	0	0	4	4			Underbridge potentially required on potentially compressible soils. Underbridge on an area which is an identified flood plain represents major impact
19150	19200	-2	0	0	-1	-3	0	-2	0	0	-1	0	-4	4	-3	-3	
19200 19250	19250 19300	-2	0	0	-1	-3	0	0	0	0	0	0	-4	4	-2	-2	
19300	19350	-2	0	0	-1	-3	-1	0	0	0	0	0	-1	-4	3	3	
19350	19400 19450	-2	0	0	-1	-3	-1	0	0	0	0	0	-1	-1	-3	-3	
19400	19500	-2	0	0	-1 -1	-3	0	0	0	0	0	0	-1	4	-2	-2 -2	
19400 19450	19550	-2	-1	0	-1	-3	0	0	0	0	0	0	-1	-4	-2	-2	
19450 19500	19600	-2	-4	0	-1	-3	0	0	0	0	0	0	9 9	0	-4	-4	
19450	19600 19650	-2						0	0	0	0	0	а	0	6	5	Cutting of 14.1m through non-identifiable greatechnical constraint. Minor geo impact. Score skewed from -3 access. Reduced to minor
19450 19500 19550		-2		0	-1									~	-		
19450 19500 19550 19600 19650 19700	19650 19700 19750	2 -2 -2	-2 -3	0	-1	-3	-2	0	0	0	0	0	3	0	-7	-7	Cuttings up to 34.4m through rock
19450 19500 19550 19600 19650	19650 19700	4 2 2 2	-2 -3 -3	0	4	.3 .3 .3	-2	٥	0	0	0	0	3	0 0	-7 -7 -2	-7 -7 -2	Cuttings up to 34.4m through rock
19450 19500 19550 19600 19650 19700 19750 19800 19850	19650 19700 19750 19800 19850 19900	-2 -2 -2 -2 -2 -2 -2 -2 -2	2 3 3 3	-	4 4 4 4	3 3 3	-2 -2 -2 -2						-3 -3 -3 -3		-7 -7 -7 -7	-7 -7 -7 -7 -7	Cuttings up to 34.4m through rock Cuttings up to 34.4m through rock Cuttings up to 34.4m through rock
19450 19500 19550 19600 19650 19700 19750 19800 19850 19900	19650 19700 19750 19800 19850 19900 19950	-2 -2	-2 -3 -3 -3 -3 -3 -3 -3	0	-1	5 3 3 3 3 3 3	-2 -2 -2 -2 -2 -2 -2 -2	0 0 0	0	0	0		3 3 3 3 3	0	-7 -7 -7 -7 -7 -7 -7	-7 -7 -7 -7 -7 -7 -7 -7	Cuttings up to 34.4m through nack Cuttings up to 34.4m through nack Cuttings up to 34.4m through nack Cuttings up to 34.4m through nack
19450 19500 19550 19600 19650 19700 19750 19800 19850	19650 19700 19750 19800 19850 19900	-2	2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	0		-3 -3 -3 -3 -3 -3 -3 -3 -3 -3	-2 -2 -2 -2 -2 -2 -2 -2 -2	0 0	0	0	0		-3	0 0 0	-7 -7 -7 -7 -7 -7 -7 -7 -7 -7		Cuttings up to 34.4m through rock Cuttings up to 34.4m through rock Cuttings up to 34.4m through rock

20100	20150																Cuttings up to 16.9m through rock. Minor geo impact. Score skewed as a result of -3 access.
20100	20200	-2	-2	0	-1	-3	-1	0	0	0	0	0	-3	0	-6	-5	Reduced to minor Cuttings up to 16.9m through rock. Minor geo impact. Score skewed as a result of -3 access.
20200	20250	-2	-2	0	-1	-3	-1	0	0	0	0	0	-3	0	-6	-5	Reduced to minor
20250	20200	4	-1	0	-1	-3	0	0	0	0	0	0	-3	0	4	4	
20300	20350	-4	-4	0	-1	-3	0	0	0	0	0	0		0	-	-	
20350	20400	-2	-1	0	-1	-3	0	0	0	0	0	0	-3	0	-4	-4	
20400	20450	-2	0	0	-1	-3	0	0	0	0	0	0	-3	0	-4	-4	
20450	20500	-2	٥	0	-1	-3	0	0	٥	0	٥	0	-3	0	4	4	
20500	20550	-2	0	0	-1	-3	0	0	0	0	0	0	-3	0	-4	-4	
20550	20600	-2	-1	0	-1	-3	0	0	٥	0	٥	0	-4	-2	-3	-3	
20600	20650	-2	-1	0	-1	-3	0	0	0	0	0	0	-1	-2	-3	-3	
20650	20700	-2	-1	0	-1	-3	0	0	0	0	0	0	-1	-2	-3	-3	
20750	20800	-2	-1	0	-1	-3	0	0	0	0	0	0	-1	-2	-3	-3	
20800	20850	-4	-4	0	-4	-3	-1	0	0	0	0	0		-4			
20850	20900	-2	-1	0	-1	-3	0	0	0	0	0	0	-4	-2	-3	-3	
20900	20950	-2	-1	0	-1	-3	0	0	٥	0	٥	0	-4	-2	-3	-3	
20950	21000	-2	-1	0	-1	-3	0	0	٥	0	٥	0	-1	-2	-3	-3	
21000	21050	-2	-1	0	-1	-3	0	0	٥	0	٥	0	-4	-2	-3	-3	
21050	21100	-2	0	0	-1	-3	0	0	0	0	0	0	-3	0	-4	-4	
21100 21150	21150 21200	-2	-1	0	-1	-3	0	0	0	0	0	0	-3	0	-4	-4	
21130	21200	-2	0	0	-1	-3	0	0	0	0	0	0	-3	0	4	4	
21250	21200	-2	0	0	-1	.3	0	0	0	0	0	0	.3	0	-4	4	
21300	21350	-2	0	0	-1	-3	0	0	0	0	0	0	3	0	4	4	
21350	21400	-2	0	0	-1	-3	0	0	٥	0	٥	0	-3	0	-4	-4	
21400	21450	-2	-4	0	-1	-3	0	0	0	0	0	0	-3	0	4	4	
21450	21500	-2	-1	0	-1	-3	0	0	٥	0	٥	0	-3	0	-4	-4	
21500	21550																Embankments up to 18.7m on non identifiable geo constraint. Score skewed as a result of -3 access. Reduced to minor
21550	21600	-4	~	0	-1	-3	-1	0	U	0	U	0		0	-0		access. neoceae to minor Embankments up to 18.7m on non identifiable geo constraint. Score skewed as a result of -3
		-2	-2	0	-1	-3	-1	0	٥	0	٥	0	-3	0	-6	-5	Empanisments up to 10.7m on non identifiable geo constraint. Score seewed as a result of -3 access. Reduced to minor
21600	21650																Embankments up to 18.7m on non identifiable geo constraint. Score skewed as a result of -3 across. Reduced to minor
21650	21700	-4	-2	0	-1	-3	-1	0	d	0	d	0	-3	0	-0	-3	access. Neduced to minor Embankments up to 18.7m on non identifiable geo constraint. Score skewed as a result of -3
		-2	-2	0	-1	-3	-1	0	٥	0	٥	0	-3	0	-6	-s	Empanisments up to 10.7m on non identifiable geo constraint. Score seewed as a result of -3 access. Reduced to minor
21700	21750																Embankments up to 18.7m on non identifiable geo constraint. Score skewed as a result of -3 access. Reduced to minor
21750	21800	-4	-2	0	-1	-3	-1	0	d	0	d	0	-3	0	-0	-3	
		-2	-2	0	-1	-3	-1	0	٥	0	٥	0	-3	0	-6	-s	Embankments up to 18.7m on non identifiable geo constraint. Score skewed as a result of -3 access. Reduced to minor
21800	21850	-2	-2	0	-1	-3	-1	0	0	0	0	0	-4	-2	-5	-5	
21850	21900	-2	-2	0	-1	-3	-1	0	٥	0	٥	0	-4	-2	-5	-5	
21900 21950	21950 22000	-2	-2	0	-1	-3	-1	0	0	0	0	0	-1	-2	-5	-5	
22000	22000	-2	-2	0	-1	-3	-1	0	0	0	0	0	-1	-2	-5	-5	
22050	22100		-			~		0	0		0				~	~	Embankments up to 18.7m on non identifiable geo constraint. Score skewed as a result of -3
		-2	-2	0	-1	-3	-1	0	٥	0	٥	0	-3	0	-6	-5	access. Reduced to minor
22100	22150		2	0	.1	a	.1		0	0	0		а	0	6	5	Embankments up to 18.7m on non identifiable geo constraint. Score skewed as a result of -3 access. Reduced to minor
22150	22200													-			Embankments up to 18.7m on non identifiable geo constraint. Score skewed as a result of -3
		-2	-2	0	-1	-3	-1	0	0	0	0	0	-3	0	-6	-5	access. Reduced to minor
22200	22250		2	0	.1	a	.1		0	0	0		а	0	6	5	Embankments up to 18.7m on non identifiable geo constraint. Score skewed as a result of -3 access. Reduced to minor
22250	22300													-			Embankments up to 18.7m on non identifiable geo constraint. Score skewed as a result of -3
		-2	-2	0	-1	-3	-1	0	٥	0	٥	0	-3	0	-6	-s	access. Reduced to minor
22300	22350	-2	-2	0	-1	-3	-2	٥	٥	0	٥	0	-3	0	-7	-7	Embankments up to 20.2m high on non-identifiable geo constraint.
22350	22400	-2	-2	0	-1	-3	-2	0	٥	0	٥	0	-3	0	-7	-7	Embankments up to 20.2m high on non-identifiable geo constraint.
22400	22450	-2	-2	0	-1	-3	-2	0	0	0	0	0	-3	0	-7	-7	Embankments up to 20.2m high on non-identifiable geo constraint.
22450	22500		2	0	4	.a	-1	0	0	0	0	0	а	0	6	.5	Embankments up to 18.6m on non-identifiable geo constraint. Minor geo impact. Score skewed by -3 access. Reduced to minor
22500	22550																Embankments up to 18.6m on non-identifiable geo constraint. Minor geo impact. Score skewed
		-2	-2	0	-1	-3	-1	0	٥	0	٥	0	-3	0	-6	-5	by-3 access. Reduced to minor
22550	22600	-2	-2	0	-1	-3	-1	0	٥	0	٥	0	-3	0	-6	-5	Embankments up to 18.5m on non-identifiable geo constraint. Minor geo impact. Score skewed by -3 access. Reduced to minor
22600	22650																Embankments up to 18.6m on non-identifiable geo constraint. Minor geo impact. Score skewed
22650	22700	-2	-2	0	-1	-3	-1	0	٥	0	٥	0	-3	0	-6	-5	by -3 access. Reduced to minor
22650 22700	22700 22750	-2	-2	0	-1	-3	0	0	0	0	0	0	-3	0	-5	-5	
22700	22750	-2	-1	0	-1	-3	0	0	0	0	0	0	-3	0	-4	-4	
22800	22850	4	0	0	-4	-3	0	0	0	0	0	0	- 3	0	4	4	
22850	22900	2	.1	0	4	.3	2	0	0	0	0	0	3	0	6	6	Cutting 6m through potentially contaminated land. (cement, lime and plaster works).
22900	22950	-2	-4	0	-1	-3	0	0	0	0	0	0	.3	0	-4	4	and the second product works).
22950	23000	-2	-1	0	-1	-3	0	0	0	0	0	0	-3	0	-4	-4	
23000	23050	-2	-1	0	-1	-3	0	0	٥	0	٥	0	-3	0	-4	-4	
23050	23100	-2	-4	0	-1	-3	0	0	0	0	0	0	-3	0	-4	-4	
23100	23150	-2	-1	0	-1	-3	0	0	٥	0	٥	0	-3	0	-4	-4	
23150	23200	-2	٥	0	-1	-3	0	0	0	0	0	0	-3	0	-4	-4	
23200 23250	23250 23300	-2	٥	0	-1	-3	0	0	0	0	0	0	-3	0	-4	-4	
23250	23300	-2	0	0	-1	-3	0	0	0	0	0	0	-3	0	-4	-4	
	23400		-		-												
23350	23400																

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Rules Total Score + Structures Score + Flooding Score (Average of L, M and N) +Utilities score + Constructability Score (Minimum value

Then if total < or equal to -9 then should be conclusive under the should be conclusive to the should be conclusive the should be coloured ambers if total is between -6 and -8 should be coloured ambers. If total is between -3 and -5 sho

Chainage				Alignment			Geotechnics	Structures		Flooding and Drainage		Utilities		Constructs hility		6000	
Start Chainage	End Chainage	Alignment Length	Level Difference	Bendiness	Hilliness	Earthworks	Geotechnics	Structures	Flood Plain	Watercourse Crossings	Attenuation requirement	Utilities	Construction access	Temp disruption	Total	Adjusted	Com ments
0	50	-2	0	-2	-1	-3	-1	0	0	0	0	-1	0	-3	-7	-7	Alignment length scoring skawed by one short alignment out of 4. Bendieuss dictated by high impact areas - 1202m curves could be increased. Disruption assumed due to close proximity to existing A06.
50	100	-2	-1	-2	-1	-3	-1	0	0	0	0	-1	٥	-3	-7	-7	Alignment length scoring skewed by one short alignment out of 4. Bendieses distated by high impact areas - 1020m curves could be increased. Disruption assumed due to close proximity to existing A96.
100	150	-2	-1	2	-1	-3	-1	3	0	0	0	-1	٥	-3	-10	-10	Approver largely storing binness hy your shart rightness can di A. Bandinstein Schartell by High Tapper areas - 1220m noves can't be toreased. Drangeline scales store broke prosibility scalar glob. Constructions areas scale scale areas and the storeased. Maddae with gain Article data for the store of the storeased. Bandae minitory in Article data for the store of the storeased. Bandae minitory in Article data for the store of the store of the store Bandae minitory in Article data for the store of the store of the store Bandae minitory in Article and the store of the store of the store of the store and afficience data to the of starteding store of the
150	200	-2	-1	2	-1	3	4	3	0	0	0	0	0	-3	-10	-10	Algement length scoring skewel by one short algement cut of A. Bargeness dicated by high impact areas - 1200m curves could be increased. Disruption assumed due to close provide downwards. Stat Parkon within 100m & 2750 v county. Stat Parkon within 100m & 2750 v county. Bardwardness - 550m on understated material. Endwardness - 550m on understated material. Endwardness - 550m on understated material.
200	250	-2	-2	-2	-1	-3	-2	з	0	0	0	0	0	÷	-10	-10	Approver tegrity sorroug showed by one show high-more to of a 4. Second second by the term of the second s
250	300	-2	-2	-2	-1	-3	-2	3	0	0	0	-2	0	÷	-12	-12	Algement height scring shewed by one short alignment cor of 4. Algement scrind by high impact areas - 1020m cover could be increased. Disruption assumed due to close provide downwinds. Still Privan within 105th a 21'SV content, Still Privan with the still privan state of the still privan Still Privan within 105th a 21'SV content, Still Privan with the still privan state of the still privan Still Privan with the still privan state of the still privan state of Revence due to large of statistic prography.
300	350	-2	-2	-1	4		4	3	0	0	0	-1		4	-11	-11	Algement length scoring skewel by one short algement out of A. Bargement length scoring skewel in the score of the score of the score Boruption assumed due to close provide downwards. SSE Privace within 15th A 2750V context SSE Privace within 15th A 2750V context Bargement length and a 2750V
350	400	-2	-2	-2	-1	.3	4	3	Ŀ	0	0	0		4	-11	-11	Alignment single scaring shared by one that singlement cut of A. Alignment scaled by high impact areas - 1220m cover could be increased. Dirouption assumed due to close parameters to antition (AG. Start Poince within 100m A 2734V cousing) Window within 100m A 2734V cousing. Window within 100m a 100m cousing and the single start and within 100m and the single start and the single start and within 100m and the single start and the single star
400	450				4	a					0	2			-13	-13	Alignment legit sorting simulations by one that digeneet case of 4. Interfaces dictant by high hyper annex - 1520m cover case be increased. Diruguing assumed due to close provide downexts. SEE Privace within 100m & 2734V cossing Window Window W
450	500	-2	-1	4	-1	.3	4	3	Ŀ	0	0	-2		4	-13	-13	Approach leigh scoring skewale by one short alignment and of 4. Bediness distant by high inspect areas. S2Dim to voice cauld is increased. Bediness distant by high inspect areas. S2Dim to voice cauld be increased. Combuction access score acad be merical downwards. Mark Proves with to S2D - 2019 community. Bedinessens: S2Dim on compression leight and the Stockplore. Endwardments : S2Dim on compression leight and Readmark s2Dim on compressio
500	550	-2	-1	4	-1	.3	4	3	0	0	0	-2		4	-12	-12	Alignment length scaring shows by one thort alignment cast of A. Alignment scale by high impact areas - 1020m cover could be increased. Dirungtion assumed due to close provide downeeds. SER Privace within 100m A 273V cousing Window within 100m A 273W cousin
550	600	-2	.3	-2	-1	-3	4	-3	0	0	0	-2	3	٥	-12	-12	Alignment single scaring shared by one that singlement cut of A. Alignment scaled by high impact areas - 1220m cover cost be increased. Disruption assumed due to close provide downwards. SER Privace within 120th A 273V costing. Window within 120th a 1274V costing. Endwarkments - 358m co-indexed file doubglains. Endwarkments - 358m co-indexed file data (iii) and efficience due to long of animizing popularly.
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3700	3750																Alignment length scoring skewed by one short alignment out of 4.
3750	3800	-2	-3	-2	-1	-3	-2	-1	0	0	0	0	-3	0	-8	-8	Bendines dictated by high impact areas: 1020m curves could be increased. Contruction access could be revised downwards. Rack.cuttings:>10m. Luvel difference due to slopes of existing topography.
		-2	-2	-2	-1	-3	-2	0	0	0	0	0	-3	0	-7	-7	Alignment length scoring sizewed by one chort alignment out of 4. Bendiness dictated by high impact avais - 0.00m curves could be increased. Contruction access core could be wrised downweds. Rock cuttings > 19m. wreit difference due to slopes of existing topography.
3800	3850																Alignment length scoring skewed by one short alignment out of 4. Bendmess dictated by high impact areas- 100m curves could be increased. Construction access score oxub be revised downwards. Rock oxtrings -210
3850	3900	-4	-4	4	-1	-3	-1	0	0	0	0	0	-3	0	•		Level difference due to slopes of existing topography. Alignment length scoring skewed by one short alignment out of 4. Bandiness dictated by high impact areas - 100m curves could be increased. Contruction access core could be revised domiwards.
3900	3950	-2	-2	-2	-1	-3	-1	0	0	0	0	0	-3	0	-6	-5	Rack cottenies >18m. Level difference due to slopes of existing topography. Alignment length scoring skewed by one short alignment out of 4. Bondness dictated by high impact areas -100m curves could be increased.
		-2	-2	-2	-1	-3	-1	0	0	0	0	0	-3	٥	-6	-5	Construction access score could be revised downwards. Rock cuttings >19m. Level difference due to slopes of existing topography.
3950 4000	4000 4050	-2	-2	-2	-4	3	-1	0	0	0	0	0	-4	-1	-4	-4	
4050	4100	-2	-1	-2	-4	-3	0	0 0	0	0	0	0	4	-1	-3	3	
4100 4150	4150 4200	-2	-1	-2	-1	-3	0	0	0	0	0	0	-4	-1	-3	-3	
4200	4250	-2	0	-2	-4	-3	0	0	0	0	0	0	-4	-1	-3	-3 -3	
4250	4300	-2	-1	-2	-1	-3	0	0	0	0	0	0	-1	-1	-3	з	
4300 4350	4350 4400	-2	-2	-2	-1	-3	-1	0	0	0	0	0	-4	-1	-4	-4	
4330	4400							0									Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1000m curves could be increased. Contruction access core could be revised downwords. Embankments >50m & >30m on unidentified material.
4400	4450	4	-1	4	-1	-3	-1	0	0	0	0	0	-3	0	•	- 3	Level difference due to slopes of existing topography. Alignment length scoring skewed by one short alignment out of 4.
		-2	-2	-2	-1	-3	-2	0	0	0	0	0	-3	0	-7	-7	Indigname integrate concepts of the integration of
4450	4500	-2	-2	-2	-1	-3	-2	0	0	0	0	0	-3	o	-7	-7	Alignment length society skewed by one short alignment out of 4. Bendhess dictated by high impact areas - 1020m curves could be increased. Contruction access core could be rovided downwelds. Embadments - 120m & 130m curves and an and an and an and an and an and an additional access and bage of existing the popyright.
4500	4550																Alignment length scoring skewed by one short alignment out of 4. Bendines dictate by high impact areas. : 1020m curves could be increased. Contruction access core could be invited adomixeds. Embadements : 320m 6. : 1050m curves could be an index particular and effective cold to stops of existing togography.
4550	4600	-2	-3	-2	-1	3	-2	0	0	0	0	0	-3	0	-7	-7	Alignment length scoring skewed by one short alignment out of 4. Rendiesc distated he hish innast areas - 1020m surves credid he increased
4600	4650	-2	-3	-2	-1	-3	-2	0	0	0	0	0	-3	o	-7	-7	Construction access score could be revised downwards. Embankments >30m & >30m on unidentified material. Level difference due to slopes of existing topography.
		-2	-3	-2	-1	-3	-2	0	0	0	0	0	-3	٥	-7	-7	Alignment length scoring skowed by one short alignment out of 4. Bendiness dictated by high impact avias - 100m curves could be increased. Contruction access score could be veried downweld. Embanhemets - 50m & >30m on unidentified material. Level difference due to slopes of existing topography.
4650	4700																Alignment length scoring slawed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access core could be revised downwords. Empedaments - 50m & -30m on unidentified material.
4700	4750	-2	-3	-2	-1	-3	-2	0	0	0	0	0	-3	0	-7	-7	Level difference due to slopes of existing topography. Alignment length scoring skewed by one short alignment out of 4. Bendinses dictated by high impact areas: 1020m curves could be increased. Construction access once outb are reviewed downwork.
4750	4800	-2	-3	-2	-1	-3	-2	0	0	0	0	0	-3	0	-7	.7	Collinousian Activa and anota on identification and an antibative and antibative and antibative and antibative and antibative and antibative antibativ
4800	4850	-2	-3	-2	-1	-3	-2	0	0	0	0	0	-3	0	-7	-7	Bendinses dictated by high impact areas-1020m curves could be increased. Contruction access once could be revised downworks. Embanhments >19m & >39m on unidentified material. Level difference due to slopes of existing topography.
4850	4900	-2	-3	-2	-1	-3	-3	0	0	0	0	0	-3	٥	-8	-8	Algement length scoring skewel by one short alignment out of 4. Bendhesis dictated by high impact areas: -DDD neurose could be increased. Construction access score could be revised downwelds. Exert administration of a bollow on understated material. Level afference due to slopes of existing topography.
		-2	-3	-2	-1	-3	-3	0	0	0	0	0	-3	0	-8	-8	Alignment length scoring iskewed by one short alignment out of 4. Bondness dictated by high inpact areas - 100m curves could be increased. Construction access core could be revised downwords Embankments - You Be - 30m on unidentificat material. Level difference due to slopes of existing topography.
4900	4950	-2	-3	-2	-1	3	-3	0	0	0	0	0	-3	0	3	-8	Alignment length scoring skewed by one short alignment out of 4. Bendinses dictated by high impact areas-1020m curves could be increased. Contruction access core could be reinded downwolds. Embanhments > 50m & 329m on unientified material. Level offlemence due to logos of existing topography.
4950	5000																Alignment length scoring slawed by one short alignment out of 4. Bandness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwork. Embalaments - Shar & - 3/30m our indicatified material.
5000	5050		3		4	4		U		0	0			0			Level difference due to slopes of existing topography. Alignment out insight accel gained by one short alignment out of 4. Benchmens dicatal by high impact taxes. To Dian cover could be increased. Construction access core could be invited downweaks. Explanments To Dian out Schoon out accellate material.
5050	5100	-2	-3	-2	-1	-3	-3	0	0	0	0	0	-3	0	-8	-8	used difference due to slopes of existing topography. Alignment length scoling issuesd by one short alignment out of 4. Bendiness dictated by high impact areas. = 1020m curves could be increased. Construction access one could be avoid endowmedid.
5100	5150	-2	-3	-2	-1	-3	-3	0	0	0	0	0	-3	0	-3	-8	Construction access score could be invited downwards. Embandments: "Data" has "Anim on uniterfield material Level afference due to sisper of animing topography. Alignment length scoring iskewed by one short signment out of 4. Bendhess dictated by hij impact areas: 102min.cruves could be increased.
5450	5205	-2	-3	-2	-1	-3	-3	0	0	0	0	0	-3	٥	-8	-8	Bendiness dicitated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards. Embankments: >15m & >39m on underfilder material Level difference due to slopes of existing topography.
5150	5200	-2	-3	÷	-1	-3	4	0	0	0	0	0	-3	٥	-7	-7	Alignment length scoring skewed by one short alignment out of 4. Bendhese dicated by high impact areas: -1020m curves could be increased. Construction access core could be invited ownwelds. Embachments: >10m & >10m construction macrial.
5200	5250																Algement length scoring slawed by one short algement out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwords. Empedaments - 50m & -30m on unidentified material.
5250	5300	-2	-3	-2	-1	3	-2	0	0	0	0	0	-3	٥	-1	-7	Level difference due to shope of anisting topography. Alignment (angle) scoring ishered by one short alignment out of 4. Alignment (angle) and (in provide) sease - 2.2. Shop moves could be increased. Contexturion access is core could be invited downwards. Endownent access is core could be invited downwards.
5300	5350	-2	-3	-2	-1	-3	-2	0	0	0	0	0	-3	0	-7	-7	Embasiments >50m & >30m oundertified material. Level difference due to clopes of existing topography. Alignment langth booring drawned by registing programment out of 4. Bendence dictaned by high impact annia: 1200m convex could be increased. Construction: access one professional drawnewschist.
5350	5400	-2	-3	-2	-1	-3	-2	0	0	0	0	0	-3	٥	-7	-7	Inhabelweeks >2Mm on unidentified material. Level differences due to stoppes of existing toppargeby. Alignment lengt scoleg jalweek by our both or alignment cal of 4. Restments (databat by high inpact tawa). 122Mm ones could be increased. Restments (could be increased.
5 400	- 45C	-2	-3	-2	-4	-3	-2	0	0	0	0	0	-3	0	-7	-7	Construction access score could be revised downwards. Embankments >19m & >39m on unidentified material. Level difference due to slopes of existing topography.
5400	5450	-2	-3	-2	-1	-3	-2	0	0	0	0	0	-3	٥	-7	-7	Alignment length scoring skewed by one short alignment out of 4. Bendines dictated by high impact areas: -1020m curves could be increased. Contruction access occe and be anvieted downweds. Embachments: >20m & >100m curvestertified material.
5450	5500							0	٥	0	0	0		0			Alignment length acoring sizened by one short alignment cut of 4. Bendment dictated by high inpact taxis. I DZMn convex cut d be increased. Construction access core could be invited owneweds. Embadrements >2Mm & >3Mm on understifted material.
ı		-2	-3	1	-1	3	4	0	0	U	U	0	3	0	-/	-7	Lever on renember due to stopes or existing topography.

5500	5550																
5500	5550																Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
																	Construction access score could be revised downwards. Embankments >15m B. >39m on unidentified material. Level difference due to slopes of existing topography.
5550	5600	-2 -2	-3	-2 -2	-1	-3	-1	0	0	0	0	0	-3	0	-6 -5	-5 -5	Level difference due to slopes of existing topography.
5600	5650	-2	-1	-2	-1	-3	0	0	0	0	0	0	-3	٥	-5	-5	
5650 5700	5700 5750	-2	-1	-2	-1	-3	0	0	0	0	0	0	-3	0	-5	-5	
5700	5750																Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
		-2	-2	-2	-1	-3	-1	0	0	0	0	0	-3	٥	-6	-5	Construction access score could be revised downwards. Level difference due to slopes of existing topography.
5750	5800																Alignment length scoring skewed by one short alignment out of 4.
																	Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards.
5800	5850	-2	-2	-2	-1	-3	-1	0	0	0	0	0	-3	0	-6	-5	Level difference due to slopes of existing topography.
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
		-2	-2	-2	-1	-3	-1	٥	٥	0	0	0	-3	0	-6	-5	Construction access score could be revised downwards. Level difference due to slopes of existing topography.
5850	5900																Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
																	Construction access score could be revised downwards.
5900	5950	-4	-4	-2	-1	-3	-1	0	0	0	0	0	-3	a	-0	-3	Level difference due to slopes of existing topography.
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
		-2	-2	-2	-1	-3	-1	0	٥	0	0	0	-3	٥	-6	-5	Construction access score could be revised downwards. Level difference due to slopes of existing topography.
5950 6000	6000 6050	-2	-2	-2	-1	-3	0	0	0	0	0	0	-3	0	-5 -5	-5 -5	
6050	6100	-2	-1	-2	-1	-3	0	0	0	0	0	0	-3	0	-5	-5	
6100	6150	-2	0	-2	-1	-3	0	0	0	0	0	0	-3	٥	-5	-5	
6150 6200	6200 6250	-2	-1	-2	-1	-3	0	0	0	0	0	0	-3	0	-5	-5	
0200	0250																
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards.
		-2	-1	-2	-1	-3	-1	0	0	0	0	0	-3	٥	-6	-5	Embankments >19m & >39m on unidentified material & rock. Level difference due to slopes of existing topography.
6250	6300																
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
																	Construction access score could be revised downwards. Embankments >18m 8. >39m on unidentified material & rock. Level difference due to scipace of existing topography.
6300	6350	-4	-4	-4	-1	-3	-1	0	0	0	0	0	-3	0	-0	-3	Level dimension due to slopes of existing topography.
																	Alignment length scoring skewed by one short alignment out of 4.
																	Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards. Embankments >19m & >30m ou nridentified material & rock.
6350	6400	-2	-2	-2	-1	-3	-2	0	0	0	0	0	-3	٥	-7	-7	Level difference due to slopes of existing topography.
0350	6400																
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards.
		-2	-3	-2	-1	-3	-2	0	0	0	0	0	-3	٥	.7	-7	Embankments >19m & >39m on unidentified material & rock. Level difference due to slopes of existing topography.
6400	6450																
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
																	Construction access score could be revised downwards. Embankments >19m & >39m on unidentified material & rock.
6450	6500	-2	-3	-2	-1	-3	-2	0	0	0	0	0	-3	0	.7	-7	Level difference due to slopes of existing topography.
																	Alignment length scoring skewed by one short alignment out of 4.
																	Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards. Embankments-120m 8-330m on unidentified material 8 rock.
		-2	-3	-2	-1	-3	-2	٥	٥	0	0	0	-3	٥	-7	-7	Embankments > 13m & >31m on undentified material & rock. Level difference due to slopes of existing topography.
6500	6550																
																	Alignment length scoring skweed by one short alignment our of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score ocubic be rovised downwords. Embankments >19m & >39m on unidentified material & rock.
		-2	-3	-2	-1	-3	-2				0	0	-3	0	-7	-7	Construction access score could be invisible downwerds. Embankmenter Schm & Schm on unidentified material & rock. Level difference due to slopes of existing topography.
6550	6600																
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
																	Construction access score could be revised downwards. Embankments >19m & >39m on unidentified material & rock. Level difference due to slopes of existing topography.
6600	6650	-2	-3	-2	-1	-3	-2	0	0	0	0	0	-3	0	-7	-7	Level difference due to slopes of existing topography.
																	Alignment length scoring skewed by one short alignment out of 4.
																	Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwinds. Embankments-Stom & -3dm on unidentified material & rock.
6650	6700	-2	-3	-2	-1	-3	-2	0	0	0	0	0	-3	٥	-7	-7	Level difference due to slopes of existing topography.
0030	0700																Alignment length scoring skewed by one short alignment out of 4.
																	Rendiness dirtated by high impart areas - 1020m runves could be increased
		-2	-3	-2	-1	-3	-2	0	0	0	0	0	-3	٥	-7	-7	Construction access score could be revised downwards. Embankments >19m & >39m on unidentified material & rock. Level difference due to slopes of existing topography.
6700	6750																
																	Alignment length scoring skawaid by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access core could be revised downworks. Embankments: 210m & >30m on unidentified material & rock.
																	Construction access score could be revised downwards. Embanisments >20m & >39m on unidentified material & rock.
6750	6800	-1	3	4	-1	3	3	0	0	0	0	0	3	u	- 4	-5	Level difference due to slopes of existing topography.
																	Alignment length scoring skewed by one short alignment out of 4.
																	Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards. Embankments > 10m & >30m on unidentified material & rock.
6800	6850	-2	-3	-2	-1	-3	-3	0	0	0	0	0	-3	0	-8	-8	Level difference due to slopes of existing topography.
																	Alignment length crysting closured by non-short Alignment and -4 +
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards.
		-2	-3	-2	-1	-3	-3	0	0	0	0	0	-3	٥	-8	-8	Embalkments >19m & 30m on unidentified material & rock. Level difference due to slopes of existing topography.
6850	6900																
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
																	Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards. Embainments >10m & 330m on unidentified material & rock. Load inflerence much to chons of relative tonoracehy
6900	6950	-2	-3	-2	-1	-3	-3	0	0	0	0	0	-3	0	-8	-8	Level difference due to slopes of existing topography.
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
																	Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards. Embankments >19m & >30m on unidentified material & rock.
6950	7000	-2	-3	-2	-1	-3	-3	0	0	0	0	0	-3	0	-8	-8	Embankments >39m &>39m on undertifted material & rock. Level difference due to slopes of existing topography.
0500	1000																
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards.
		-2	-3	-2	-1	-3	-3	0	0	0	0	0	-3	٥	-8	-8	Construction access score could be invisible downwerds. Embankmenter Schm & Schm on unidentified material & rock. Level difference due to slopes of existing topography.
7000	7050																
																	Alignment length scoring skowed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
																	Construction access score could be revised downwards. Embankments >19m & >39m on unidentified material & rock. Lovel difference due to slopes of existing topography.
7050	7100	-2	-3	-2	-1	-3	-3	0	0	0	0	0	-3	0	-8	-8	ueren unnenensid dale to stopes ar existing topografity.
																	Alignment length scoring skewed by one short alignment out of 4.
																	Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards. Embankments > 19m & >39m on unidentified material & rock.
7100	7150	-2	-3	-2	-1	-3	-3	0	0	0	0	0	-3	0	-8	-8	Empandments, szom a szom on undernined material a rock. Level difference due to slopes of existing topography.
, 100	, 100																Alignment fourth conting closed by
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score occuld be revised downwards.
		-2	.3	-2	-1	3	-3	0	0	0	٥	0	-3	٥	-8	-8	Construction access score could be revised downwards. Embankments >19m & >39m on unidentified material & rock. Level difference due to slopes of existing topography.
		_	_	_	_					_		_				_	

7150	7200																
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards.
					.1	а							а	0			Construction access score could be revised downwards. Embankments >19m & >39m on unidentified material & rock. Level difference due to slopes of existing topography.
7200	7250																
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
																	Construction access score could be revised downwards. Embankments >10m & >30m on unidentified material & rock.
7250	7300	-2	-3	-2	-1	-3	-3	0	0	0	0	0	-3	0	-8	-8	Level difference due to slopes of existing topography.
																	Alignment length scoring skewed by one short alignment out of 4.
																	Peoplement integer schnillig betwend up one affold sequentiation out of the Bendiness Gittaded by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards. Embankments - 20m & 3-30m on unidentified material & rock.
7300	7350	-2	-3	-2	-1	-3	-2	0	0	0	0	0	-3	0	-7	-7	Level difference due to slopes of existing topography.
7500	7550																
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downworks. Embankments - 10m & -130m on unidentified material & rock.
		-2	-3	-2	-1	-3	-2	0	0	0	0	0	-3	٥	-7	.7	Embankments >19m & >39m on unidentified material & rock. Level difference due to slopes of existing topography.
7350	7400																
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
		-2	-3	-2	-1	-3	-2	0	0	0	0	0	-3	0	-7	-7	Construction access score could be revised downwards. Embankments > 15m & >39m on unidentified material & rock. Lweel difference due to slopes of existing topography.
7400	7450																
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by hish impact areas - 1020m curves could be increased.
																	Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards. Embankments > 10m & >30m on unidentified material & rock.
7450	7500	-2	-2	-2 -2	-1	-3	-1	0	0	0	0	0	-3	0	-6 -5	-5 -5	Level difference due to slopes of existing topography.
7500	7550	-2	-1	-2	-1	-3	0	0	0	0	0	0	-3	0	-5	-5	
7550 7600	7600 7650	-2	0	-2	-1	-3	0	0	0	0	0	0	-3	0	-5 -5	-5	
7650	7700	-2	0	-2	-1	3	0	0	0	0	0	0	-3	0	-5	-5	
7700 7750	7750 7800	-2	0	-2	-1	-3	0	0	0	0	0	0	-3	0	-5	-5	
7800	7850	-2	0	4	-1	3	0	0	0	0	0	0	3	0	-5	-5	
7850 7900	7900 7950	-2	0	-2	-1	-3	0	٥	0	0	0	٥	-3	٥	-5	-5	
7900 7950	7950 8000	-2	0	-2	-1	-3	0	0	0	0	0	0	-3	0	-5 -5	-5 -5	
8000	8050	-2	-4	-2	-1	-3	0	0	0	0	0	0	-3	0	-5	-5	
8050	8100																
																	Alignment length scoring skawed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards.
		-2	-1	-2	-1	-3	-1	0	0	0	0	0	-3	٥	-6	-5	Level difference due to slopes of existing topography.
8100	8150																
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards.
														0			Embankments >19m on unidentified material & >5m on peat.
8150	8200	-4	-4	-4	-4	-3	-1	0	0	0	0	0		0	-0		Level difference due to slopes of existing topography.
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
																	Construction access score could be revised downwords. Embankments >19m on unidentified material & >5m on peat. Level difference due to slopes of existing topography.
8200	8250	-2	-2	-2	-1	-3	-1	0	0	0	0	0	-3	0	-6	-5	Level difference due to slopes of existing topography.
																	Alignment length scoring skewed by one short alignment out of 4.
																	Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards. Embankments >19m on unidentified material & >5m on peat.
8250	8300	-2	-2	-2	-1	-3	-1	0	0	0	0	0	-3	٥	-6	-5	Level difference due to slopes of existing topography.
0250	0500																Alianmant longth crining clowerd hu nine chart alianmant ruit of 4
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards.
8300	8250	-2	-2	-2	-1	-3	-2	0	0	0	0	0	-3	٥	-7	-7	Embankments >19m on unidentified material & >5m on peat. Level difference due to slopes of existing topography.
8500	8350																
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards.
0050	0.400	-2	-2	-2	-1	-3	-2	0	0	0	0	0	-3	0	-7	-7	Embankments >19m on unidentified material & >5m on peat. Level difference due to slopes of existing topography.
8350	8400																
																	Alignment length scoring skawed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards.
		-2	-2	-2	-1	-3	-2	0	0	0	0	0	-3	٥	-7	-7	Construction access score could be revised downwards. Embankments >19m on unidentified material & x5m on peat. Level difference due to slopes of existing topography.
8400	8450																
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards.
		-2	-3	-2	-1	-3	-2	0	0	0	0	0	-3	٥	-7	-7	Level difference due to slopes of existing topography.
8450	8500																
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards.
		2											,	0	-	,	Construction access score could be revised downwards. Embankments > 19m on unidentified material & >5m on peat. Level difference due to slopes of existing topography.
8500	8550																
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
									0	0	0						Construction access score could be revised downwards. Embankments >19m on unidentified material & >5m on peat. Level difference due to slopes of existing topography.
8550	8600	-2	-3	4	-1	3	4	0	0	0	0	0	3	u	-1	.1	eren unienenter due to sidpes or existing topography.
1																	Alignment length scoring skewed by one short alignment out of 4. Readings distance his hisk impact score. 1000m support could be bereased
1																	Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards. Embankments >19m on unidentified material & >5m on peat.
8600	8650	-2	-3	-2	-1	-3	-2	0	0	0	0	0	-3	0	-7	-7	Level difference due to slopes of existing topography.
1																	Alignment length scoring skewed by one short alignment out of 4.
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards. Embanisments >15m on unidentified material & 3xm on peat.
8650	8700	-2	-3	-2	-1	-3	-2	0	0	0	0	0	-3	٥	-7	-7	Empantments 320m on undertained material & 75m on pail. Level difference due to slopes of existing topography.
																	Alignment length scoring skewed by one short alignment out of 4.
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards.
8700	8750	-2	-3	-2	-1	-3	-2	٥	0	0	0	0	-3	٥	-7	-7	Embankments >59m on unidentified material & >5m on peat. Level difference due to slopes of existing topography.
3700	0/ 00																All answerst leastly couries showed has one chast Norman and a
1																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards.
		-2	-3	-2	-1	-3	-2	0	0	0	0	٥	-3	0	.7	-7	Construction access score could be revised downwards. Embankments >10m on unidentified material & >5m on peat. Level difference due to slopes of existing topography.
8750	8800																
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards.
L		-2	-3	-2	-1	-3	-2	٥	0	0	0	0	-3	٥	-7	-7	Construction access score could be revised downwards. Embankments >19m on unidentified material & >5m on peat. Level difference due to slopes of existing topography.
8800	8850																
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
			.3	2	-4	.3	4	0	0	0	0	0	-3	٥	-7	2	Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards. Embanisments - 250m on unidentified material & 3-50m or peat. Level difference due to slopes of existing topography.
8850	8900																
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
1					.1			0	0	0	0			0	2		Construction access score could be revised downwards. Embankments - Sôm on unidentified material & Sóm on peat. Level difference due to slopes of existing topography.
				-				~						v			t and to control on course beating spirit.

8900	8950																
																	Alignment length scoring skawed by one short alignment out of 4. Bendiness dictated by hish impact areas - 1020m curves could be increased.
			a	2	.1	3	2			0	0		а	0	2	.7	Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards. Embankments > 19m on unidentified material & >5m on peat. Level difference due to slopes of existing topography.
8950	9000																
																	Alignment length scoring skawed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards.
9000	9050	-2	-3	-2	-1	-3	-2	0	0	0	0	0	-3	0	-7	.7	Embankments >19m on unidentified material & >5m on peat. Level difference due to slopes of existing topography.
9000	9050																Alignment length scoring skewed by one short alignment out of 4.
																	Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards. Embankments >19m on unidentified material & >5m on peat.
9050	9100	-2	-3	-2	-1	-3	-2	0	0	0	0	0	-3	0	-7	-7	Level difference due to slopes of existing topography.
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
		-2	-3	-2	-1	-3	-2	0	0				-3	0	-7	.7	Construction access score could be revised downwards. Embankments > 10m on unidentified material & >5m on peat. Level difference due to slopes of existing topography.
9100	9150																
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards.
9150	9200	-2	-3	-2	-1	-3	-3	0	0	0	0	0	-3	٥	-8	-8	Embankments >19m on unidentified material & >5m on peat. Level difference due to slopes of existing topography.
5150	5200																Alignment length scoring skewed by one short alignment out of 4.
																	Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards. Embankments >10m on unidentified material & >5m on peat.
9200	9250	-2	-3	-2	-1	-3	-3	0	0	0	0	0	-3	0	-8	-8	Level difference due to slopes of existing topography.
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards.
		-2	-3	-2	-1	-3	-3	0	0	0	0	0	-3	0	-8	-8	Construction actions score could be revised downwers. Embankments 52mm on unidentified material & 55m on peat. Level difference due to slopes of existing topography.
9250	9300																
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be verialed downwards. Embankments > 10m on unidentified material & >5m on peat.
9300	9350	-2	-3	-2	-1	-3	-3	0	0	0	0	0	-3	0	-8	-8	Embanisments >19m on unidentified material & >5m on peat. Level difference due to slopes of existing topography.
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
					1	4	4	0	0	0	0	0	а	0		٠	Bendiness dictated by mpil impact areas - 10.00m curves could be increased. Construction access score could be revised downwards. Embaniments - 20m on unidentified material & 5/m on peat. Level difference due to slopes of existing topography.
9350	9400											Ŭ					
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards.
9400	9450	-2	-3	-2	-1	-3	-3	0	0	0	0	0	-3	٥	-8	-8	Embankments >10m on unidentified material & >5m on peat. Level difference due to slopes of existing topography.
9400	9450																Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
																	Construction access score could be revised downwards. Embankments >19m on unidentified material & >5m on peat.
9450	9500	-2	-3	-2	-1	-3	-3	0	0	0	0	0	-3	0	-8	-8	Level difference due to slopes of existing topography.
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards.
		-2	-3	-2	-1	-3	-3	0	0	0	0	0	-3	0	-8	-8	Consortation access score could be introving downwards. Embankments - Shim on unidentified material & Shim on peat. Level difference due to slopes of existing topography.
9500	9550																Alignment length scoring skewed by one short alignment out of 4.
																	Programmenten neuropen techniques and an and a transportant concerned to the Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revisied downwards. Embankments >19m on unidentified material & >5m on peat.
9550	9600	-2	-3	-2	-1	-3	-3	0	0	0	0	0	-3	0	-8	-8	Level difference due to slopes of existing topography.
																	Algement length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score outid be revised downwards.
		-2	-3	-2	-1	-3	-3	0	0	0	0	0	-3	٥	-8	-8	Construction access score could be revised downwards. Embankments > 10m on unidentified material & >5m on peat. Level difference due to slopes of existing topography.
9600	9650																
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be verialed downwards. Embankments > 10m on unidentified material & >5m on peat.
9650	9700	-2	-3	-2	-1	-3	-3	0	0	0	0	0	-3	٥	-8	-8	Embankzments > 199m on unselentithed material & >5m on peat. Level difference due to slopes of existing topography.
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
		-2	-3	-2	-1	-3	-3	0	0				-3	0	-3	-8	Construction access score could be revised downwards. Embankments >19m on unidentified material & >5m on peat. Level difference due to slopes of existing topography.
9700	9750																
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be veriaed downwards. Embankments > 19m on unidentified material & >5m on peat.
9750	9800	-2	-3	-2	-1	-3	-3	0	0	0	0	0	-3	٥	-8	-8	Embankments >19m on unidentified material & >5m on peat. Level difference due to slopes of existing topography.
9800	9850	-2	-3	-2	-1	-3	-2	0	0	0	0	0	-1	-1	-5	-5 -5	
9850 9900	9900 9950	-2 -2	-2 -2	-2 -2	-1	3	-2	0	0	0	0	0	-1	-1	-5 -5	-5 -5	
9950 10000	10000 10050	-2	-2	-2	-1	3	-4	0	0	0	0	0	-1	-1	4	4	
10050	10100 10150	-2	-2	-2	-1	3	4	0	0	0	0	0	4	-4	4	-4	
10150	10200	-2 -2	-2	-2 -2	-1	3	-1	0	0	0	0	0	-1	-1 -1	-4	-4 -3	
10200 10250	10250 10300	-2 -2	-1	-2 -2	-1	3	0	0	0	0	0	0	-1	-1	-3	-3	
10300 10350	10350 10400	-2	0	-2	-1	-3	0	0	0	0	0	0	-3	0	-5	-5	
10400	10450	-2 -2	0 -1	4	-1	3	0	0	0	0	0	0	3	0	-5 -5	-5 -5	
10450 10500	10500 10550	-2 -2	-1	4	-1	3	0	0	0	0	0	0	3	0	-5	-5 -5	
10550	10600																Alignment length scoring skewed by one short alignment out of 4.
		-2	-1	4	-4	-3	-1	0	0	0	0	0	-3	0	-6	-5	Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards. Level difference due to slopes of existing topography.
10600	10650																Alignment length scoring skewed by one short alignment out of 4. Rendises: distated he hish innext areas - 1020m runes crudd he increased
10050	10700	-2	-1	-2	-4	-3	-4	0	0	0	0	0	-3	0	-6	-5	Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards. Level difference due to slopes of existing topography.
10650	10700																Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
10700	10750	-2	-2	-2	-1	3	-4	0	0	0	0	0	-3	0	-6	-5	Construction access score could be revised downwards. Level difference due to slopes of existing topography.
20700	10, 30																Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
10750	10800	-2	-2	-2	-4	3	-4	0	0	0	0	0	-3	0	-6	-5	Construction access score could be revised downwards. Level difference due to slopes of existing topography.
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revisied downwards.
10800	10850	-2	-2	-2	-4	3	-1	0	0	0	0	0	-3	0	-6	-5	Level difference due to slopes of existing topography.
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards.
10850	10900	-2	-2	-2	-1	-3	-1	0	0	0	0	0	-3	0	-6	-5	Level difference due to slopes of existing topography.
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards.
L		-4	1	1	-4	-3				v	v		3	U U			Level difference due to slopes of existing topography.

10900	10950																
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
10950	11000	-2	-2	-2	-1	-3	-1	0	0	0	0	0	-3	٥	-6	-5	Construction access score could be revised downwards. Level difference due to slopes of existing topography.
10920	11000																Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
		-2	-2	-2	-1	-3	-1	0	0	0	0	0	-3	٥	-6	-5	Bendiness dictated by high impact areas - 10/20m curves could be increased. Construction access score could be revised downwards. Level difference due to slopes of existing topography.
11000	11050	-2	-2	-2	-1	-3	0	0	0	0	0	0	-3	0	-5	-5	
11050 11100	11100 11150	-2	-2	-2	-4	-3	0	0	0	0	0	0	-3	0	-5	-5	
11150	11200	-2	-1	-2	-1	-3	0	0	0	0	0	0	-3	٥	-5	-5	
11200 11250	11250 11300	-2	-1	-2	-1	-3	0	0	0	0	0	0	-3	0	-5	-5	
11300 11350	11350 11400	-2	-2	-2	-1	-3	-1	0	0	0	0	0	-1	-1	-4	-4	
11350	11400	-2	-2	-2	-1	-3	-1	0	0	0	0	0	-1	-1	-4	-4	
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
11450	11500	-2 -2	-2	-2	-1	-3	-1	0	0	0	0	-2 0	-1	-1	-6	-6	Wind turbine (potentially) within 100m of alignment. Level difference due to slopes of existing topography.
11500	11550	-2	-2	-2	-1	-3	-2	0	0	0	0	0	-1	-4	-5 -5	-5	
11550 11600	11600 11650	-2	-3	-2	-1	-3	-2	0	0	0	0	0	-1	-1	-5	-5	
11650	11700	-2	-3	-2	-1	-3	-2	0	0	0	0	0	-1	-1	-5	-5	
11700 11750	11750 11800	-2	-3	-2	-1	-3	-2	0	0	0	0	0	-1	-1	-5	-5	
11800	11850	-2	-3	-2	-1	-3	-2	0	0	0	0	0	-1	-4	-5	-5	
11850 11900	11900 11950	-2	-3	-2	-1	-3	-2	0	0	0	0	0	-1	-1	-5	-5	
11950	12000	-2	-2	-2	-1	-3	-4	0	0	0	0	0	-1	-4	-5	-5	
12000 12050	12050 12100	-2	-2	-2	-1	-3	0	0	0	0	0	0	-1	-1	-3	-3	
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12150 12200	12200 12250	-2	-1	-2	-1	-3	0	0	0	0	0	0	-1	-1	-3	-3	
12250	12300	-2 -2	-1	2	-1	-3	0	0	0	0	0	0	-1	4	-3	-3	
12300 12350	12350 12400	-2	0	-2	-1	-3	0	0	0	0	0	0	-1	-4	-3	-3	
12400	12450	-2	0	2	-1	-3	0	0	0	0	0	0	-1	4	-3 -3	-3	
12450 12500	12500 12550	-2	0	-2	-1	-3	0	0	0	0	0	0	-1	-4	-3	-3	
12550	12600	-2	0	-2	-1	-3	0	0	0	0	0	0	-1	-4	-3	-3	
12600 12650	12650 12700	-2	0	-2	-1	-3	0	0	0	0	0	0	-1	-1	-3 -3	-3	
12700	12750	-2	-1	-2	-4	3	0	0	0	0	0	0	-4	-4	3	3	
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Alignment length scoring skewed by one short alignment out of a	2 3 4 4 5 6 0 0 0 1	Instrumental Instrumental<	16300	16350																A linearced logatile concises closed by
	3 3 2 4 3 2 4 3 4	16400 154 2 2 4 3 4 0 </td <td></td>																		
2 2 2 4 4 2 2 0 0 0 0 1 2 2 2 4 4 2 2 0 0 0 0 1 2 2 4 4 4 100 distance >2000 dist	2 3 4 3 4 3 0 0 0 0 1 2 2 2 3 4 3 4 3 0 0 0 0 1 2 2 2 3 4 3 4 3 0 0 0 0 1 2 2 2 3 4 3 4 3 0 0 0 0 1 2 2 2 2 3 4 4 3 0 0 0 0 0 0 0 0 0 0 1 2 2 2 3 4	16350 16400 2 8 2 2 2 2 2 2 2 4 3 4 5 5 5 3 4 4 4 5 5 3 4	L		-2	-2	2	-1	-3	-2	-2	0	0	0	0	-4	-2	-8	4	structure required - clearance > 20mand span >65m. Embankments > 10m on compressible sols. Level difference due to slopes of existing topography.
	2 3 2 4 3 4 2 0 0 0 0 1 2 2 2 2 1	Interview Interview <t< td=""><td>16350</td><td>16400</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	16350	16400																
	3 3 3 5 3 3 4 5 5 0	Image: Note:																		
Structure required - charance > 20mmit gan >50m.	a a	16400 16450 2 5							.3	-1			0	0	0	.1		3	2	Structure required - clearance > 20mand span >65m. Embankments >10m on compressible soils.
	2 3 4 4 5 6 0 0 0 1 2 4 1	Interview Interview <t< td=""><td>16400</td><td>16450</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	16400	16450																
Algement leight script skreek by one short alignment out of 4. Bendense dicated by hijh mysic area: - 500m (cover sculd be increased	3 3 3 5 3 0 0 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0	Image: Note:																		Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
Disruption assume due to program. Site in a state of the	2 4 4 4 4 4 Agenesite legit scoig shead yo as dot alignment or of 4. Account is score stated by the input rate set 320m cover could be increased: Branchesed states by the input rate set 320m cover could be increased: Branchesed states by the input rate set 320m cover could be increased: Branchesed states by the input rate set 320m cover could be increased: Branchesed states by the input rate set 320m cover could be increased: Branchesed states by the input rate set 320m cover could be increased: Branchesed states by the input rate set 320m cover could be increased: Branchesed states by the input rate set 320m cover could be increased: Branchesed states by the input rate set 320m cover could be increased: Branchesed states by the input rate set 320m cover could be increased: Branchesed states by the input rate set 320m cover could be increased: Branchesed states by the input rate set 320m cover could be increased: Branchesed states by the input rate set 320m cover could be increased: Branchesed states by the input rate set 320m cover could be increased: Branchesed states by the input rate set 320m cover could be increased: Branchesed states by the input rate set 320m cover could be increased: Branchesed states by the input rate set 320m cover could be increased: Branchesed states by the input rate set 320m cover could be increased: Branchesed states by the input rate set 320m cover could be increased: Branchesed states by the input rate set 320m cover could be increased: Branchesed states by the input rate set 320m cover could be increased: Branchesed states by the input rate set 320m cover could be increased	16450 16500 2 <th2< th=""> 2 2 <th2< <="" td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Disruption assumed due to proximity to Insch local access roads.</td></th2<></th2<>																		Disruption assumed due to proximity to Insch local access roads.
	3 3 4 3 4 3 6	Inclusion	16450	16500	-2	-2	2	-4	-3	0	- 2	0	0	0	0	-4	-1	-6	-6	unversion en en en supes or existing topography.
Alignment length scaring aleved by one short alignment out of 4. Benefines dicated by high magazitaries - 122m curves could be increased.	3 4 5 4 5 6 7 6 6 6 6 6 7 6 7	16500 16550 2 3 4 3 6 0 0 0 1 2 4 5 1 1 0 0 0 0 0 1 2 4 5 0 0 0 1 2 4 5 0																		Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
Embankments > 10m on compressible soils.	3 1 2 3 4 3 0 0 0 1 -2 3 2 3 4 4 0 0 0 -1 -2 3 2 3 4 4 0 0 0 -1 -2 -3 -3 -4 -4 0 0 0 0 -2 -3 -4 -4 0	16500 1650 2 4 2 4 3 4 0 0 0 0 0 1 2 3 2 and flowed flowe																		Embankments >10m on compressible soils.
16500 16550 a	a b a b	16500 16600 2 3 2 3 2 3 3 2 3		16550	-2	-1	-2	-4	-3	-1	-2 0	0	0	0	0	-4	-2	-7 -5	-7 -5	Level difference due to slopes of existing topography.
16550 16600	2 2 2 4 3 2 0 0 0 0 0 1 2 4 6 formation of the state of t	image: state in the s																		
Algement leight script (sinved by one short alignment out of 4. Bendinge alcosed by your short alignment out of 4.	2 2 2 4 3 2 0 0 0 0 0 1 2 4 6 formation of the state of t	image: state in the s																		Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 102m curves could be increased. Disruption assumed due to proximity to invirtu loral arcses movies
		16600 16650 2 3 3 3 0 0 0 0 0 2 2 4 1 16501 16700 2 2 4 3 4 0 0 0 0 1 2 2 4 1 1 16700 16700 2 2 4 3 4 0 0 0 0 1 2 3 4 16700 16700 2 2 4 3 4 0 0 0 0 4 2 4 4 16700 16800 2 4 3 0 0 0 0 0 4 4 4			-2	-2	-2	-4	-3	-2	٥	0	0	0	0	-1	-2	-6	-6	
		interface interface <t< td=""><td>16600</td><td>16650</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	16600	16650																
Bendiness dirtated by high impart areas - 1020m runnes crucid be increased	Bendiness distated by high impact areas - 1020m surveys multi-	16500 1670 2 2 2 3 2 0 0 0 0 1 2 4 4 defended for the loss of th																		Rendiness dirtated by high impart areas - 1020m runnes muld be increased
-2 -2 -2 -1 -3 -2 0 0 0 0 0 -1 -2 -6 -6 Level difference due to slopes of existing topography.	-2 -2 -2 -2 -1 -3 -2 0 0 0 0 0 -1 -2 -6 -6 Level difference due to slopes of existing topography.	16700 16750 2 2 2 4 4 6 6 6 6 4 2 5 5 16750 16800 2 3 3 6 6 6 6 6 4 2 4 4 16800 3 3 3 6 6 6 6 6 4 2 4 4 16800 3 4 3 6 6 6 6 6 4 2 4 4	16650	16700	-2	-2	-2	-1	-3	-2	0	0	0	0	0	-4	-2	-6	-6	Cuttings >19m through unidentified material. Level difference due to slopes of existing topography.
16700 16750 2 2 2 4 4 3 4 0 0 0 0 4 2 3 5 5	<u>-4</u> -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4	16750 16800 -1 -1 -1 -1 -1 -1 -1 -1 16800 16850 -2 -1 -2 -1 -3 0 0 0 0 0 -1 -2 -4 -4	16700	16750	-2 -2	-2	-2	-1	.3 .3	-1						-4	-2			
116750 116800					-2	-2	-2		-3							-4	-2			
	<u> </u>		16850		-2	-1	-2	4	3	0	0	0	0	0	0	-3	0	5	-5	
	2 2 2 3 3 4 0 0 0 0 1 2 5 5		16750	16800	-2	-2	-2	-1	з		0	0	0	0	0	-1	-2	-4	-4	
	<u> </u>				-2	-1	-2	-4	3	0	0	0	0	0	0	-1 -3	-2	4	-4	

16900	16950	-2	-1	-2	-1	3	0	0	0	0	0	0	-3	0	-5	-5	
16950 17000	17000 17050	-2	-1	2	-1	3	0	0	0	0	0	0	-3	0	-5	-5 -5	
17050	17100																Alignment length scoring skewed by one short alignment out of 4.
17100	17150	-2	0	-2	-1	-3	-1	0	0	0	0	0	-3	0	-6	-5	Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards.
		-2	0	-2	-1	-3	-1	0	0	0	0	0	-3	٥	-6	-5	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards.
17150 17200	17200 17250	-2	0	-2	-1	-3	0	0	0	0	0	0	-3	0	-5	-5	
17250	17250	-2	-1	-2	-1	-3	•	0	0	0	0	0	-3	0	-5	5	Algement length scoring slawed by one short alignment out of 4. Bendiness dictated by high impact tarses - 120m curves could be increased. Contings - 2 min through unidentified material.
17300	17350	-2	-1	-2	4	3	-1	0	0	0	0	0	-3	0	-6	5	Lever otherwork has to slope of evening topgraphy. Alignment length scoring skewed by one short alignment out of 4. Bandhesis dictated by high impact areas: 1020m curves could be increased. Control tops access score could be invited downwarks. Here of Beharroo de tops of existing downwarks.
17350	17400	-2	-2	-2	-4	-3	-2	-1	0	0	0	0	-3	0	-3	-8	Aggreent length coving shared by one short a signment out of 4. Bendmark defauld by high space taxis - 152mm environment out of the increased. Contract of the second bio anvious downwards. Cuttings - 10m through unidentified material.
17400	17450	-2	-3	-2	-1	-3	-2	0	0	0	0	0	-3	٥	-7	-7	Alignment length scoring skewed by one short alignment out of 4. Bendhess dictated by high impart areas. 1020m curves could be increased. Contings 1.30m through undertailed material. Currings 1.30m through undertailed material.
17450	17500	-2	-3	-2	-1	-3	-2	0	0	0	0	0	-3	٥	-7	-7	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas: 1020m curves could be increased. Contruction access core could be involved downwards. Cuttings: 510m through undertified material. Level difference due to logos of enkingt togospaphy.
17500	17550	-2	-2	-2	-1	-3	-2	0	0	0	0	0	-3	٥	-7	-7	Alignment length scoring skewed by one short alignment out of 4. Bendhese dictated by high impact areas: 1020m curves could be increased. Contruction access core could be invited downworks. Cuttings - 30m through unidentified material.
17550	17600	-2	-2	-2	-1	-3	-2	0	0	0	0	0	-3	0	-7	-7	Alignment length scoring skewed by one short alignment out of 4. Bendhess dictated by high impart sees. 1020m curves could be increased. Controps - 30m through unidentified material. Centrops - 30m through unidentified material.
17600	17650	-2	-2	4	-1	-3	-1	0	0	0	0	0	-3	٥	-6	-5	Alignment length scoring lakewid by one short alignment out of 4. Bendress distanted by high impact areas - 1200m curves could be increased. Contings - 20m through underfinder material. Guttings - 20m through underfinder material. Javel difference due to sloper of existing topography.
17700	17750	-2	-2	-2	-4	-3	-1	0	0	0	0	0	-3	٥	-6	-5	Alignment length coring drawed by one short alignment out of 4. Bendhese dictual by high impart areas in 2020n curves could be increased. Construction access core could be revised downwork Curtury 1: 30th mough undertified material. Level difference due to slopes of existing topography.
17700 17750	17750 17800	-2	-2	-2	-1	-3	-1 0	0	0	0	0	0	-4	-2	-5 -4	-5	
17800 17850	17850 17900	-2	-1	-2	-1	-3	0	0	0	0	0	0	-1	-2	-4	4	
17900	17950	-2 -2	-1	-2	-1	-3	-1	0	0	0	0	0	-4	-2	-5 -5	-5	
17950	18000	-2	-2	-2	-1	3	-4	4	0	0	0	0	-1	-2	-6	-6	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas1020m curves could be increased. Disruption sixuamid due to presimiting to incut / Carach. Level offlemenco and subgar of entiting tographyn.
18000 18050	18050 18100	-2	-2	-2	-1	-3	-1	0	0	0	0	0	-4	-2	-5	-5	
		-2	-2	-2	-1	-3	-2	0	0	0	0	0	-4	-2	-6	-6	Algement length scring kinesel by one short algement out of A. Bendmeiss dictates by high impact areas: JODEn covers could be increased. Construction access score could be inveised downwards. Disruption saturation due to provisite to found (J action). Reak conteges -10m. Level afforence as be to shore of existing topography.
18100	18150	-2	-3	-2	-1	-3	-2	0	0	0	0	0	-4	-2	-6	-6	Alignment length scoring lakewid by one short alignment out of 4. Bendinesis dictated by high impart areas - 120bn curves could be increased. Contraction acress areas could be increased anomends. Disruption acrossment due to proximity to Insch / Garloch. Reck cottings -12m. aveil difference due to singest of existing topography.
18150	18200	-2	3	4	-1	3	-2	0	0	0	0	0	-1	-2	-6	-6	Algement heigh scoring slawed by one short alignment out of 4. Bendiness dictated by high impact areas: -1028h curves could be increased. Construction access care could be revised downwork. Notice contego: -100 (carech, - Rock contego: -100). Care of Efformatic action to possing to links.
18200	18250	2	3	,	-1	3	2	0	0	0	0	0	3	0	3	2	Algoment height scoring slawed by one short alignment out of 4. Bendness dictated by high impact areas - 1020m curves could be increased. Contraction access score could be reviewed downwords. Dioruption assumed also a proximity to local. / Garioch. Reck cottings-130m. Level efflementa due to slapses of existing topograph.
18250	18300													0			Alignment langth scoring sets along to the alignment of of 4. Balances decated by linear tarsa: 1020m curves could be increased. Contraction access score could be increased downworks. Disorption access decate to provind downworks. Disorption access decate to provind to downworks. Disorption access decate to provind to downworks. Disorption access decate to provind to the 30 downworks.
18300	18350	4	3	4	4	3	4	0	0	0	0	0	3	0	-1	-7	Lund afference dus to slopes of entry topography. Alignment length variety (a level by one short alignment out of 4. Includences dictual by himpert trans 1000 - 1000 - 1000 - 1000 - 1000 Contraction access access could be revised downwards. Diruption assume due to provinity to twork of darbot. Red cattings-1300. cate of fifewards due to slopes of entry topography.
18350	18400	-2	-3	3	4	3	2	0	0	0	0	0	-3	٥	-1	-7	Aggment height scoring slawed by one short alignment out of 4. Bendiness dictated by high impact areas - 1520m curves could be increased. Contraction access score could be reviewed downwork. Divolption assumed date to prominity tarks (J. Cardich, Red. cettings-130m. Leviel offlemence due to scipase of existing topography.
18400	18450	2	3	2	-1	3	2	0	0	0	0	0	з	0	1	2	Aggment length scring slawed by one short alignment out of 4. Bendness dictated by high impact areas - 1020m noves could be increased. Contraction access score could be roivaid downwords. Dioruption assumed due to promiting to loss // directs. Red. cettings-150m. Leviel difference due to slogies of existing togospatyn.
18450	18500																Aligement length scoring slewed by one short alignment out of 4. Bendineus dicuted by high impact area: -102m curves could be increased.
18500	18550	-2	4		-1	3	4	σ	0	0	U	0	3	U	-1		Land affences due to aloges of entities topography. Algenerating houring classes of provide the alignment out of 4. Bendiness dictated by high impact trans. 12:Din curves could be increased. Construction access, score could for winked downwords. Market and the alignment of the alignment of the alignment of the alignment declassing of the alignment of the alignment of the alignment of the score of the alignment of the alignment of the alignment of the alignment of the score of the alignment of the alignment of the alignment of the score of the alignment of the alignment of the alignment of the score of the alignment of the alignment of the alignment of the score of the alignment of the alignment of the alignment of the score of the alignment of the alignment of the alignment of the score of the alignment of the alignment of the alignment of the score of the alignment of the alignment of the alignment of the score of the alignment of the alignment of the alignment of the score of the alignment of the alignment of the alignment of the score of the alignment of the alignment of the alignment of the score of the alignment of the alignment of the alignment of the alignment of the score of the alignment of the alignment of the alignment of the alignment of the score of the alignment of the alignment of the alignment of the alignment of the score of the alignment of
18550	18600	-2	-3	-2	-1	-3	-2	0	0	0	0	0	-3	٥	-7	-7	Level difference due to slopes of existing topography. Alignment length scoring slawed by one short alignment out of 4. Bendiness dictated by high impact senses - 120Bm curves could be increased. Contraction access acce accel also enviad domimends. Disruption assumed due to proteinity to tesch / Gariach. Reck cuttings -13m.
18600	18650	-2	-3	-2	-1	3	-2	0	0	0	0	0	-3	0	-7	-7	Level afference due to chops of existing topography. Alignment length society lakewel by one short alignment out of 4. Bendness dictated by hip impart areas : DOD norvex could be increased. Construction access score could be invivide downwards. Dougraphics accessed be a proximity for bond. Clanchol.
18650	18700	-2	-3	-2	-1	-3	-2	0	0	0	0	0	-3	0	-7	-7	Not Gittings >118. wei offference due to stopes of evilitie topography. Aligement length scoring skewed by one short alignment out of 4. Bendines: dictated by high impact areas. = 1020m curves could be increased. Corruption sources due to provintly found (Gardoch).
18700	18750	-2	-2	-2	-4	-3	-1	0	0	0	0	0	-3	0	-6	-5	Rack ottings->19m. Level offference of a but is shapes of existing topography. Augment length scoring skewed by one short alignment out of 4. Bandhesis dictated by high impart areas. = 1020m curves could be increased. Construction access one could be invide downwelds.
I	1	-2	-2	-2	-1	-3	-1	0	0	0	0	0	-3	0	-6	-5	Early planted assessed on the plantery plantery plantery plantery. Rock cuttings >12m. Level difference due to slopes of existing topography.

18750	18800																I
18730	19900																Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas -1020m curves could be increased.
																	Construction access score could be revised downwards. Disruption assumed due to proximity to Insch / Garioch.
		-2	-2	-2	-1	-3	-1	0	0	0	0	0	-3	0	-6	-5	Rock cuttings >19m. Level difference due to slopes of existing topography.
18800 18850	18850 18900	-2	-1	-2	-1	-3	0	0	0	0	0	0	-3	0	-5	-5	
18900	18950	-2	-1	-2	-1	-3	0	0	0	0	0	0	-3	0	-5	-5	
18950	19000	-2	-1	-2	-1	-3	0	0	0	0	0	0	-3	٥	-S	-5	
19000	19050																Alignment length scoring skewed by one short alignment out of 4.
																	Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards.
		-2	-2	-2	-1	-3	-1	٥	0	0	0	0	-3	0	-6	-5	Rock cuttings >19m. Level difference due to slopes of existing topography.
19050	19100																Alignment length scoring skewed by one short alignment out of 4.
																	Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards.
		-2	-2	-2	-1	-3	-2	٥	0	0	0	0	-3	٥	-7	-7	Rock cuttings >19m. Level difference due to slopes of existing topography.
19100	19150																Alignment length scoring skewed by one short alignment out of 4.
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards.
		-2	-3	-2	-1	-3	-2	٥	0	0	0	0	-3	0	-7	-7	Rock cuttings >19m. Level difference due to slopes of existing topography.
19150	19200																Alignment length scoring skewed by one short alignment out of 4.
																	Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards.
19200	19250	-2	-3	-2	-1	-3	-2	٥	0	0	0	0	-3	٥	-7	-7	Rock cuttings >19m. Level difference due to slopes of existing topography.
19200	19250																Alignment length scoring skewed by one short alignment out of 4.
																	Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards. Rock cutting > 19m.
10250	10200	-2	-3	-2	-1	-3	-2	0	0	0	0	0	-3	٥	-7	-7	Level difference due to slopes of existing topography.
19250	19300																Alignment length scoring skewed by one short alignment out of 4.
																	Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards. Rock outlines: 10m.
40200	40350	-2	-3	-2	-1	-3	-2	٥	0	0	0	0	-3	٥	-7	-7	Rock cuttings >11m. Level difference due to slopes of existing topography.
19300	19350																Alignment length scoring skewed by one short alignment out of 4.
																	Bendiness (citated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards.
		-2	-3	-2	-1	-3	-2	٥	0	0	0	0	-3	0	-7	-7	Rock cuttings >19m. Level difference due to slopes of existing topography.
19350	19400																Alignment length scoring skewed by one short alignment out of 4.
																	Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards.
		-2	-3	-2	-1	-3	-2	0	0	0	0	0	-3	0	-7	-7	Rock cuttings >19m. Level difference due to slopes of existing topography.
19400	19450																Alignment length scoring skewed by one short alignment out of 4.
	1																Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards.
		-2	-2	-2	-1	-3	-1	٥	0	0	0	0	-3	0	-6	-5	Rock cuttings >19m. Level difference due to slopes of existing topography.
19450 19500	19500 19550	-2	0	-2	-1	-3	0	0	0	0	0	0	-3	0	-5	-5	
19550	19550	-2	-1	-2	-1	-3	0	0	0	0	0	0	-3	0	-5	-5	
19600	19650	-2	-1	-2	-1	-3	0	0	0	0	0	0	-3	0	-5	-5	
19650	19700	-2	0	-2	-1	-3	0	0	0	0	0	0	-3	٥	-5	-5	
19700 19750	19750 19800	-2	0	-2	-1	-3	0	0	0	0	0	0	-1	-1	-3	-3	
19800	19850	-2	-1	-2	4	-3	0	0	0	0	0	0 0	-4	-4	? ?	3	
19850	19900	-2	-1	-2	-1	-3	٥	0	0	0	0	0	-1	-1	-3	-3	
19900 19950	19950 20000	-2	-1	-2	-1	-3	0	0	0	0	0	0	-4	-4	-3 -4	-3	
20000	20050	-2	-1	-2	-1	-3	-1	0	0	0	0	-1	-4	-1	-4	-4 -5	
20050	20100	-2	-1	-2	-1	-3	-1	-1	0	0	0	0	-4	-1	-5	-5	
20100 20150	20150 20200	-2	-4	-2	-1	-3	0	-1	0	0	0	0	-4	-4	4	4	
20200	20250	-2	-1	-2	-1	-3	0	0	0	0	0	0	4	-1	3	-3	
20250	20300	-2	0	-2	-1	-3	0	0	0	0	0	0	-4	-4	-3	-3	
20300 20350	20350 20400	-2	0	-2	-1	-3	0	0	0	0	0	0	-3	0	-5	-5	
20350	20450	-4	-1	-4	-1	-3	0	0	0	0	0	0	-3	a	3	->	
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
																	Construction access score could be revised downwards. Rock cuttings >19m. Level difference due to slopes of existing topography.
20450	20500	-4	-4	-4	-1	-3	-1	0	0	0	0	0		0	-0		Level dimension due to stopes or existing topography.
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
							1						,	0	6		Construction access score could be revised downwards. Rock outlings 10m. Level difference due to slopes of existing topography.
20500	20550					~		0	0	0			~	ŭ	~		
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
																	Construction access score could be revised downwards. Rock outings >19m. Level difference due to slopes of existing topography.
20550	20600	-4	-3	-4	-1	-3	-4	0	0	0	0	0		0	-1	-1	
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards.
																	Rock cuttings >19m.
20600	20650	-4	-3	-4	-1	-3	- 4	0	0	0	0	0	-3	a	-/	-/	Level difference due to slopes of existing topography.
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards.
																	Rock cuttings >19m.
20650	20700	-2	4	4	-1	3	4	0	0	0	0	0	3	U	-1	./	Level difference due to slopes of existing topography.
	1																Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards.
	1																Construction access score could be revised downwards. Rock cuttings >19m. Level difference due to slopes of existing topography.
20700	20750		-														
	1																Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
	1				-1			0	0	0	0	0		0		و	Construction access score could be revised downwards. Rock outings >19m. Level difference due to slopes of existing topography.
20750	20800		-														
	1																Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
					-1			0	0	0	0	0	3	0		و	Construction access score could be revised downwards. Rock cuttings >19m. Level difference due to slopes of existing topography.
	1	1	-			~	~										
20800	20850																Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards.
20800	20850																Rock cuttings >19m.
20800	20850													0			Level difference due to slopes of existing topography.
20800 20850	20850	-2	-3	-2	-1	-3	~										
		-2	-3	-2	-1	3											Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
		-2	-3	-2	-1	-3		0	0	0	0	0	3	0	-1	2	Alignment length scoring skewed by one short alignment out of 4. Bendinesis dictated by high impact areas - 1020m curves could be increased. Contruction access core could be revised downwords. Rock currings > 19m. were difference due to sloaps of existing topoaradw.
		-2	-3	-2	4	3	-2	0	0	0	0	0	-3	0	-7	-7	Rock cuttings >19m. Level difference due to slopes of existing topography.
20850	20900	-2	-3	-2 -2	-4	3	-2	0	0	0	0	0	-3	0	-7	-7	Reck cuttings >10m. Level offference due to slopes of existing topography. Alignment length scoring slawed by one short alignment out of 4. Bendiness dictated by high injust acta with 200m curves could be increased.
20850	20900	-2	3	2	-1	3	2	0	0	0	0	0	-3	0	-7	-7	Red catings-15m. Level offlement due to stopen of entiting topography. Augment length scoring skewed by one short alignment out of 4. Bandinese dictated by high impact areas - 100m curves could be increased. Red catings - 15m or could be renied downwards.
20850	20900	-2	3	-2	-1	3	-2	0	0	0	0	0	-3	0	-7	-7	Bad Gatings-Sin. Had Gatings-Sin. Had gate and there are a the statest of the paragraphy. Adjament length scaring shared by one ba's digeneration of al. Adjament length scaring shared by one ba's digeneration Contractions access core could be invited downwards. Contractions access core could be invited downwards. Had Contractions access core could be invited to access access and difference due to stops of entring topography.
20850 20900	20900	-2	3	-2	-1	3	-2	0	0	0	0	0	-3	0	-7 -7	-7	Nad Genings-Sim. Hand Genings-Sim. Hand Starlings-Sim. Adjument langth scoring skewed by one short alignment cut of 4. Bandwase dataset by high impact area: LIDBin curves could be increased. Bandwase dataset by high impact area: LIDBin curves could be increased. Hand difference due to slopes of entiting topography. Adjument langth scoring skewed by endo ben alignment out of 4. Balaponet langth scoring karwed by endo ben alignment and eff.
20850 20900	20900	-2	-3	2	-1	3	-2	0	0	0	0	0	-3	0	-7	-7	Data Cattings 1949. Markan Cattings 1949. Alignment langth scoring latered by one short alignment and of A. Berlandsmin distantie by human laters 1949. 2019. Castinutings and the score of the lateral distance and all be increased. Castinutings and the lateral of existing languages. Alignment langth scoring lateral by one short latignment and 4. Bendings and catteral by high impact areas. 2020 norma could be increased. Bendings and an an an and an an and an an and an an and an and an and an
20850 20900	20900	-2	3	-2	-1	3	-2	0	0	0	0	0	-3	0	-7	-7	Nak cating - SH. Adaption to trade to these of existing topography. Adaption to trade to these of existing topography. Adaption to trade to the trade of the trade of the trade of the Cashibit context of the trade downwards. Cashibit context of the trade downwards. Adaption to trade to topography. Adaption to trade to topography or existing topography. Adaption to trade to the trade of the trade downwards. Adaption to trade to trade to the second or the trade of the trade of the trade of the trade topography. Adaption to trade to the trade of the trade downwards. Adaption to trade to the trade of the trade downwards. Adaption to the trade of the trade downwards.
20850 20900 20950	20900 20950 21000	-2	3	2	4	3	-2	0	0	0	0	0	-3 -3	0	-7 -7 -7	-7	Alex Garlings-Sim. Head Carlings-Sim. Algement length scoring shawed by one short alignment out of 4. Algement length scoring shawed by one short alignment out of 4. Contractions core could be ministed downwards. Head Carlings-Sim. Head Carlings-Sim. Head Carlings-Sim. Head Carlings-Sim. Alignment length scoring shawed by one short alignment out of 4. Head Carlings-Sim. Cardinations due to longes of existing topography. Head Carlings-Sim. Head Carli
20850 20900 20950	20900 20950 21000	2	.3	2	4	3	2	0	0	0	0	0	3	0 0 0	-7	-7	Alex Garlings-Shift. end difference also to slopes of existing topography. Angenerati enging sourcing shared by source languages and of a figure figure and the store of the store of the store of the increased. Existing Shift and Shift and Shift angeneration. Bard difference also to depen of existing topography. Alignment length scoreg shared by one short alignment cut of 4. Bard difference also to slope of existing topography. Alignment length scoreg shared by one short alignment cut of 4. Bard difference also to slope of existing topography. Alignment length scoreg shared by one short alignment cut of 4. Bard difference also to slope of existing topography. Alignment length scoreg shared by one short alignment cut of 4. Bard difference also topography. Alignment length scoreg shared by one short alignment cut of 4. Bard difference also topography and the site SDBn curves could be increaded. Bard difference also topography.
20850 20900 20950	20900 20950 21000	4	3	-2	4	3	-2	0	0 0	0	0	0	3	0	-7 -7 -7	-7	Nan Garlings-Shift end difference also to slopes of existing topography Angeneratic telegist contrigo devend by one due of a generated on diff. Control control and the slopes of existing topography. Angeneratic control and the slopes of existing topography.
20850 20900 20950 21000	20900 20950 21000 21050		3	2	4	-3 -3 -3	2	0	0	0	0	0	-3	0	-7	-7	Nan Garlings-Shift end difference also to slopes of existing topography Angeneratic telegist contrigo devend by one due of a generated on diff. Control control and the slopes of existing topography. Angeneratic control and the slopes of existing topography.
20850 20900 20950 21000	20900 20950 21000 21050		3	2	4	3	2	0	0	0	0	0	3	0	-7	-7	Nan Garlings-Shift weid difference also van bispen of existing topography. Angement length scaring levened by our legithermon our of A. Angement length scaring levened by the scaring levened out of A. Controllering and the scaring levened downwards. Real carlings -Shift. Angement length scaring levened by one shoft alignment out of A. Real carlings +Shift. Real carlings +Shift.

21100	21150																
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 102m curves could be increased. Construction access score could be revised downwards.
		-2	-2	-2	-1	-3	-1	0	0	0	0	0	-3	٥	-6	-5	Construction access score could be revised downwards. Rock cuttings >19m. Level difference due to slopes of existing topography.
21150	21200	-2	-2	-2	-1	-3	0	0	0	0	0	0	-3	0	-5	-5	
21200 21250	21250 21300	-2	-1	-2	-1	-3	0	0	0	0	0	0	-3	0	-5	-5 -5	
21300	21350	-2	0	-2	-1	-3	0	0	0	0	0	0	-3	0	-5	-5	
21350	21400	-2	-1	-2	-1	-3	٥	٥	٥	0	0	0	-3	0	-5	-5	
21400 21450	21450 21500	-2	-1	-2	-1	-3	0	٥	0	0	0	0	-3	0	-5	-5	
		-2	-1	-2	-1	-3	-1	0	0	0	0	0	-3	٥	-6	-5	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards.
21500	21550																Alignment length scoring skewed by one short alignment out of 4. Alignments dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards.
21550	21600	-2	-1	-2	-1	-3	0	0	0	0	0	0	3	0	-5	-5	Construction access access could be revised downwards.
21600	21650	-2	-1	-2	-1	-3	0	0	0	0	0	0	-3	0	-5	-5	
21650 21700	21700 21750	-2	-1	-2	-1	-3	0	0	0	0	0	0	-3	0	-5	-5	
21750	21800	-2	-1	-2	-1	-3	0	0	0	0	0	0	-3	0	-5	-5	
21800	21850	-2	-2	-2	-1	-3	٥	٥	٥	0	0	٥	-3	0	-5	-5	
21850 21900	21900 21950	-2	-1	-2	-1	-3	0	0	0	0	0	0	-3	0	-5	-5	
21950	22000	-4	-1	-4	-1	3		0	0	0	0			0	-3	- 3	
		-2	-1	-2	-1	-3	-3	0	0	0	0	0	-3	٥	-8	-8	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards. Embankments Sim on peat.
22000	22050																Alianmant length crimina cleared hu rine christ alianmant rust of 4
		-2	-1	-2	-1	-3	-3	0	0	0	0	0	-3	0	-8	-8	Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards. Embankments -Sm on peat.
22050 22100	22100	-2	-1	-2	-1	-3	0	0	0	0	0	0	-3	0	-5	-5	
22100	22150 22200	-2	-1	2	4	-3	0	0	0	0	0	0	.3 .3	0	-5	-5 -5	
22200	22250	-2	-1	-4	-1	-3	0	0	0	0	0	0	-3	0	-5	-5	
22250	22300	-2	-1	-2	-1	-3	0	0	٥	0	0	0	-3	٥	-5	-5	
22300 22350	22350 22400	-2	-1	-2	-1	-3	0	0	0	0	0	0	-3	0	-5	-5	
22350 22400	22400 22450	-2	-1	-2	-4	-3	0	0	0	0	0	0	-3	0	-5	-5	
22450	22500	-2	-4	-2	-4	-3	0	0	0	0	0	0	3	0	-5	-5	
22500	22550	-2	-1	-2	-1	-3	0	0	0	0	0	0	-3	0	-5	-5	
22550 22600	22600 22650	-2	-1	-2	-1	-3	0	0	0	0	0	0	-3	0	-5	-5 -5	
22650	22700	-2	-1	-2	-1	-3	0	0	0	0	0	0	-3	0	-5	-5	
22700	22750	-2	0	-2	-1	-3	0	0	0	0	0	0	-3	0	-5	-5	
22750	22800	-2	0	-2	-1	-3	0	0	0	0	0	0	-3	0	-5	-5	
22800 22850	22850 22900	-2	0	-2	-1	-3	0	0	0	0	0	0	-3	0	-5	-5 -5	
22900	22950	-2	-1	-4	-1	-3	0	0	0	0	0	0	-3 -3	0	-5 -5	-5	
22950	23000	-2	-1	-2	-1	-3	0	0	0	0	0	0	-3	0	-5	-5	
23000	23050	-2	-1	-2	-1	-3	0	0	0	0	0	0	-3	0	-5	-5	
23050 23100	23100 23150	-2	-1	-2	-4	-3	0	0	0	0	0	0	-3	0	-5	-5	
23150	23200	-4	-1	4	-1	-3	0	0	0	0	0	0	-3	0	-3	-3	
		-2	-2	-2	-1	-3	-1						-3	0	-6	-5	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be veroked doewnewnes. Level difference due to slopes of existing topography.
23200	23250																Alignment length scoring slewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
		-2	-2	-2	-1	-3	-1	0	0	0	0	0	-3	0	-6	-5	Construction access score could be revised downwards. Level difference due to slopes of existing topography.
23250	23300																Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards.
23300	23350	-2	-2	-2	-1	-3	-1	0	0	0	0	0	-3	0	-6	-5	Level difference due to slopes of existing topography.
23300	23330																Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards.
23350	23400	-2	-2	-2	-1	-3	-1	0	0	0	0	0	-3	0	-6	-5	Level difference due to slopes of existing topography.
23330	23400																Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards.
23400	23450	-2	-2	-2	-1	-3	-1	0	0	0	0	0	-3	0	-6	-5	Level difference due to slopes of existing topography.
25400	23430																Alignment length scoring skewed by one short alignment out of 4. Bendiness distated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards.
23450	23500	-2	-2	-2	-1	-3	-1	0	0	0	0	0	-3	0	-6	-5	Level difference due to slopes of existing topography.
						,								0			Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards. Level difference due to slopes of existing topography.
23500	23550	4	1		4	3	-4	0	0					0			
	1																Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
22552	22000	-2	-2	-2	-1	-3	-1	0	0	0	٥	0	-3	0	-6	-5	Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards. Level difference due to slopes of existing topography.
23550	23600																Alignment length scoring skewed by one short alignment out of 4.
																	Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards.
23600	23650	-2	-2	-2	-1	-3	-1	0	0	0	0	0	-3	0	-6	-5	Level difference due to slopes of existing topography.
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
		-2	-2	-2	-1	-3	0	0	0	0	0	-1	-3	0	-6	-5	Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards. Level difference due to slopes of existing topography.
23650	23700																
1																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards.
23700	23750	-2	-1	-2	-1	-3	0	0	0	0	0	-1	-3	0	-6	-5	Construction access score could be revised downwards. Level difference due to slopes of existing topography.
23/00	23750																Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
									0								Construction access score could be revised downwards.
23750	23800	-2	-1	2	4	-3	0	0	0	0	0	4	-3	0	-6	-5	Level difference due to slopes of existing topography.
	1																Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards.
		-2	-1	-2	-1	-3	0	0	0	0	0	-1	-3	0	-6	-5	Construction access score could be revised downwards. Level difference due to slopes of existing topography.
23800	23850																
																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased. Construction access score could be revised downwards.
23850	23900	-2	0	-2	-1	-3	0	0	0	0	0	-1	-3	0	-6	-5	Level difference due to slopes of existing topography.
23850 23900	23900 23950	-2	-1	-2	-1	-3	0	0	0	0	0	0	-3	0	-5	-5 -5	
23950	24000													v	Ĩ.		
1																	Alignment length scoring skewed by one short alignment out of 4. Bendiness dictated by high impact areas - 1020m curves could be increased.
24000	24050	-2	-1	-2	-1	-3	-1	0	0	0	0	0	-3	0	-6	-5	Construction access score could be revised downwards.
24050	24100																
		-	_	-	-		_	_	_	-					_		