

REGIONAL OFFICE – GUWAHATI**National Highways & Infrastructure Development Corp.Ltd.**

(Ministry of Road Transport & Highways, Government of India)

2ndFloor, Agnishanti Business Park, Opp. AGP Office, GNB Road,

Ambari, Guwahati, PIN -781001, Tel : +91-361-2730546,

Email:edpnhidclghy1@gmail.comoredpghy@nhidcl.com



A GOVT. OF INDIA ENTERPRISE

RO/Sil/Sil-Bad/OTI /2024-25/2/ 16628

Date: 27.12.2024

CORRIGENDUM-I

Name of the work: One Time Improvement at selected locations between Km 4.150 (Srikona) to km 32.450 (Malua) including Panchgram Sinking Zone of Silchar- Badarpur Section NH 37 (New) in the state of Assam in FY 24-25.

Tender ID: 2024_NHIDC_841382_1

Sl.No.	Description	Existing Item Mentioned	Item shall be read as
1	BOQ SI no.1.1	Providing and erecting Ministar Road studs b) Two- way reflective (with butyl adhesive) with dimensions : 68 x 34x9.8mm Plastic body with 2x8 glass elements.	Providing and fixing metal road stud with dimensions 149x149x27mm Length anchoring shank:80 mm Aluminium body with. b) Two- way reflective with 2x28 glass elements
2	BOQ SI no.1.24	Panchgram Sinking Zone- (RCC Retaining Wall + Pre Cast Culvert) Reinforced Cement Concrete (M-30) in Open Foundation complete as per Drawing and Technical Specifications.	Panchgram Sinking Zone-(RCC Retaining Wall + Pre Cast Culvert) Reinforced Cement Concrete (M-30) in Open Foundation complete as per Drawing and Technical Specifications. RCC Grade M30 Using Batching Plant, Transit Mixer and Concrete Pump
3	BOQ SI no.1.25	Panchgram Sinking Zone- (RCC Retaining Wall + Pre Cast Culvert) Reinforced cement concrete (M-30) in Sub-structure complete as per drawing and Technical Specifications	Panchgram Sinking Zone- (RCC Retaining Wall + Pre Cast Culvert) Reinforced cement concrete (M-30) in Sub-structure complete as per drawing and Technical Specifications RCC Grade M30 Using Batching Plant, Transit Mixer and Concrete Pump
4	BOQ SI no.1.26	Panchgram Sinking Zone- (RCC Retaining Wall + Pre Cast Culvert) Reinforced cement concrete (M-30) in Super-structure as per drawing and Technical Specification	Panchgram Sinking Zone- (RCC Retaining Wall + Pre Cast Culvert) Reinforced cement concrete (M-30) in Super-structure as per drawing and Technical Specification RCC Grade M30 Using Batching Plant, Transit Mixer and Concrete Pump
5	BOQ SI no.1.3	Panchgram Sinking Zone- (RCC Retaining Wall + Pre Cast Culvert) Supplying, fitting and placing HYSD bar reinforcement complete as per drawing and Technical Specifications	Panchgram Sinking Zone- (RCC Retaining Wall + Pre Cast Culvert) Supplying, fitting and placing HYSD bar reinforcement complete as per drawing and Technical Specifications (i) TMT Corrosion Resistant Steel (CRS) reinforcement bar of Fe-500 N/mm ²
6	BOQ SI no.1.44	Panchgram Sinking Zone- Providing and erecting Ministar Road studs	Panchgram Sinking Zone- Providing and fixing metal road stud with dimensions 100x50x20mm Length anchoring shank:60.4 mm Aluminium body with

Head Office: - 1st & 2nd Floor, Tower A, World Trade Centre, Nauroji Nagar, New Delhi – 110029

REGIONAL OFFICE – GUWAHATI**National Highways & Infrastructure Development Corp.Ltd.**

(Ministry of Road Transport & Highways, Government of India)

2ndFloor, Agnishanti Business Park, Opp. AGP Office, GNB Road,

Ambari, Guwahati, PIN -781001, Tel : +91-361-2730546,

Email:edpnhidclghy1@gmail.comoredpghy@nhidcl.com

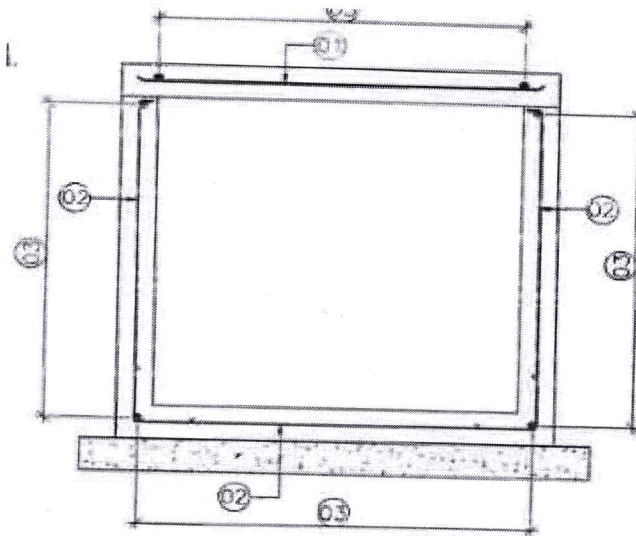
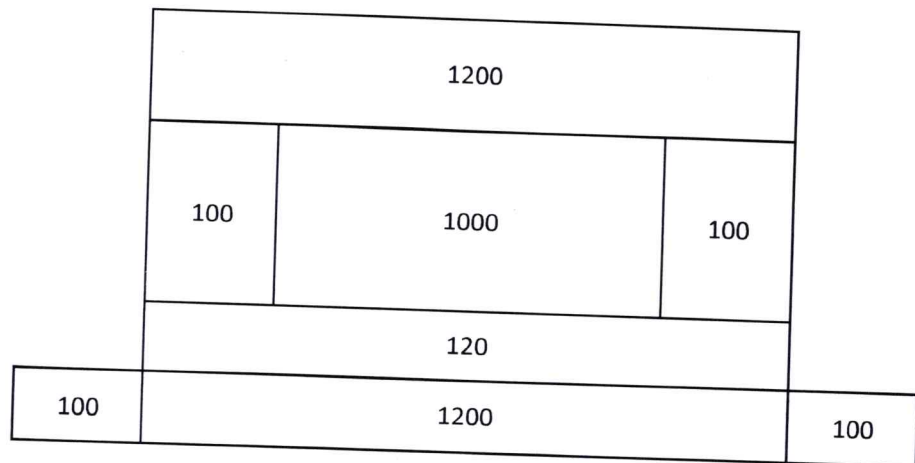


A GOVT. OF INDIA ENTERPRISE

Sl.No.	Description	Existing Item Mentioned	Item shall be read as
		b) Two- way reflective (with butyl adhesive) with dimensions: 68 x 34x9.8mm Plastic body with 2x8 glass elements.	b) Two- way reflective with 2x43 glass elements.
7	Clause 32.4.3 of the Section V of Conditions of Contract	The Contractor shall carry out all required field test of construction material as per clause 900 of MoRT&H specification and prevailing guidelines of Road and Building Department GoG. The minimum 10% of total required material testing shall be carried out in Government Testing Laboratory (i.e. GERI) at EPC Contractor's cost. In addition to the minimum 10% of total required material testing shall be carried out in Government approved NABL accredited Testing Laboratory at EPC Contractor's cost.	The Contractor shall carry out all required field test of construction material as per clause 900 of MoRT&H specification. Minimum 10% of total required material testing shall be carried out in Government Testing Laboratory (i.e. GERI) at Contractor's cost. In addition to this minimum 10% of total required material testing shall be carried out in Government approved NABL accredited Testing Laboratory at Contractor's cost.

2. Additional Drawings also uploaded with this Corrigendum-I.

(Binayak Kumar)
General Manager (P)



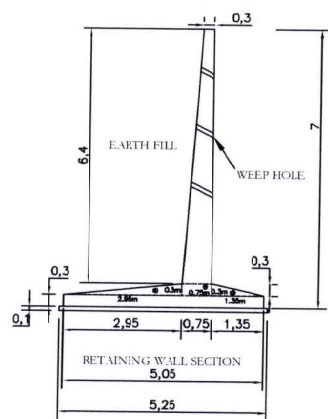
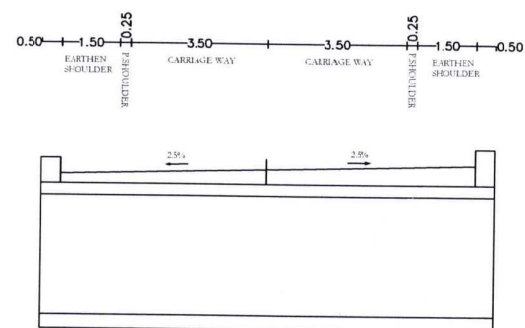
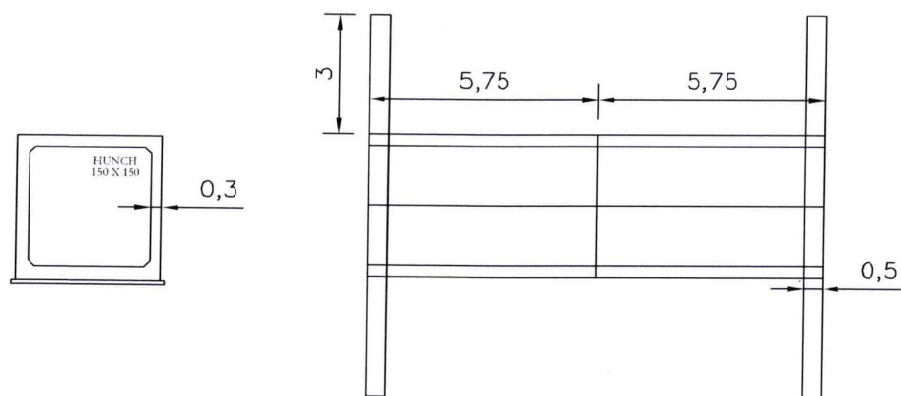
REINFORCEMENT DETAILS OF DRAIN

SCALE 1:25

REINFORCEMENT SCHEDULE:-

S.NO.	BAR MKD.	BAR DIA.	SPACING/NOS.	SHAPE
DRAIN ①	01	8	200 C/C	—
	02	8	200 C/C	⌈ ⌋
	03	8	300 C/C	—

Dy. General Manager (T/P)
NHIDCL, PMU-Silchar
Cachar, Assam



Panchgram Sinking Zone

[Signature]

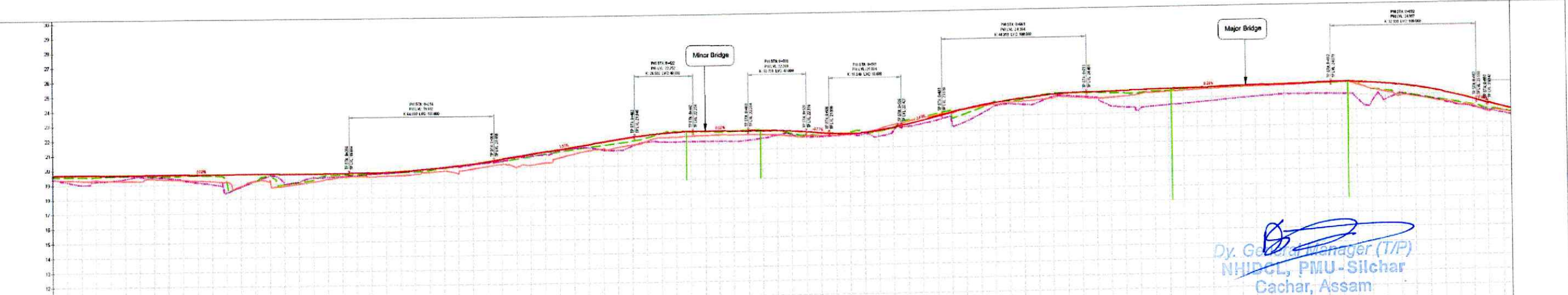
Dy. General Manager (T/P)
NHIDCL, PMU-Silchar
Cachar, Assam

PANCHGRAM MARKET PLAN & PROFILE


ATL cum KE-1


GE


Dy. General Manager (T/P)
NHIDCL, PMU-Silchar
Cachar, Assam

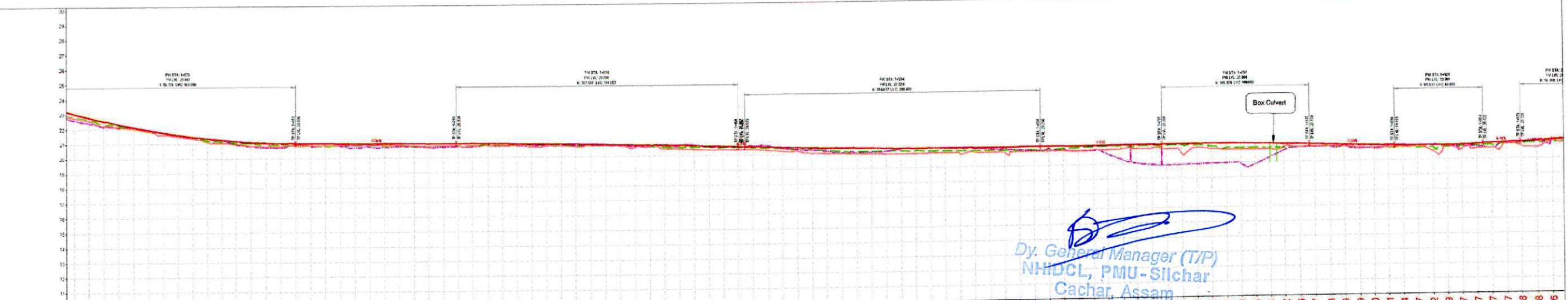
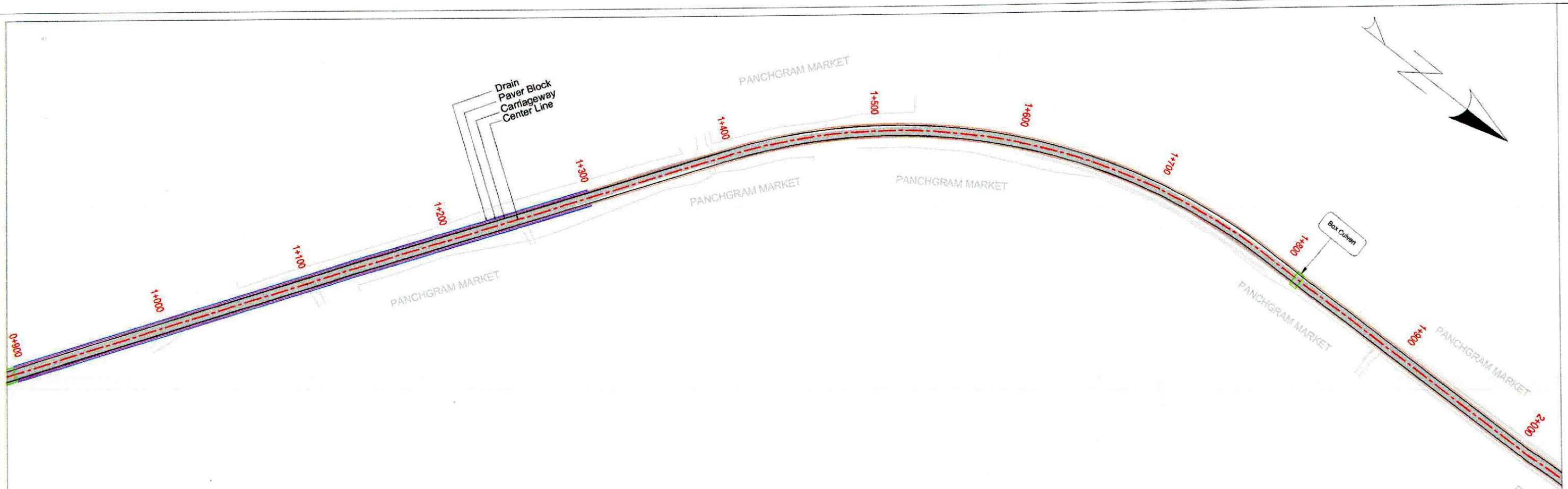


 Subh K6-1	 Subh GE	DRAWN	MAHESH	Panchgram Market Plan & Profile CH.- 00+000 To 1+010
		DESIGN	MAHESH	
		CHECKED	RAMNEEK	

Subenth
GE

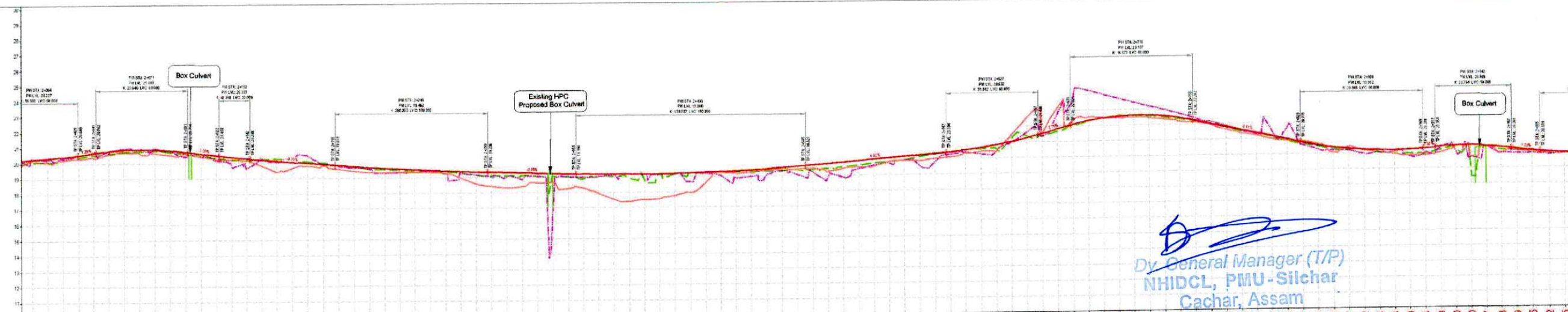
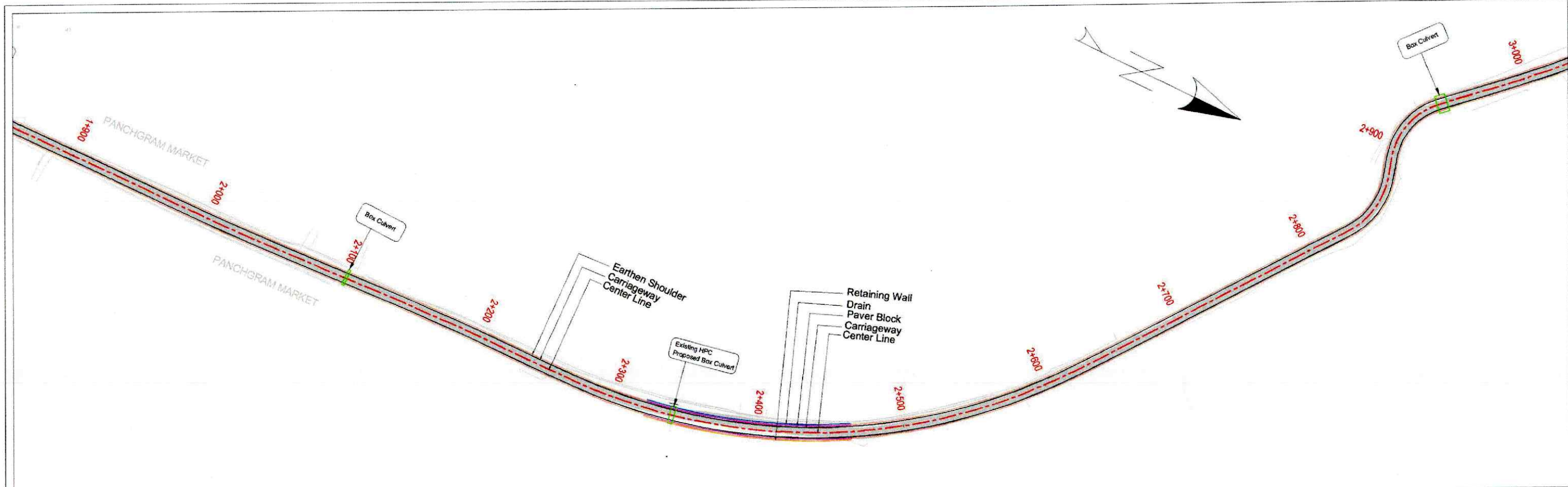
DRAWN	MAHESH
DESIGN	MAHESH
CHECKED	RAMNEEK

Panchgram Market Plan & Profile
CH:- 00+000 To 1+010

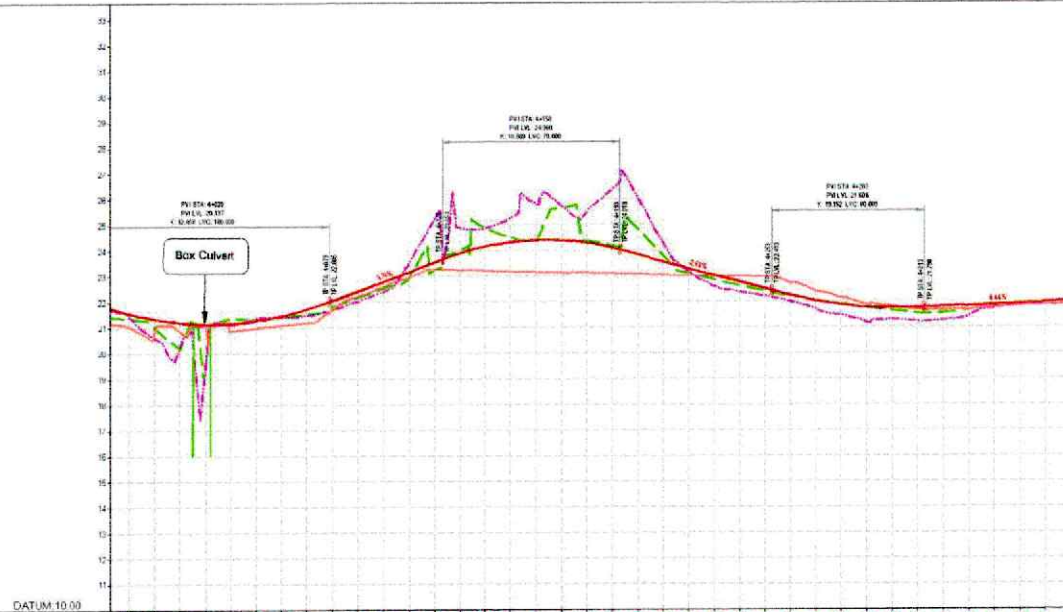
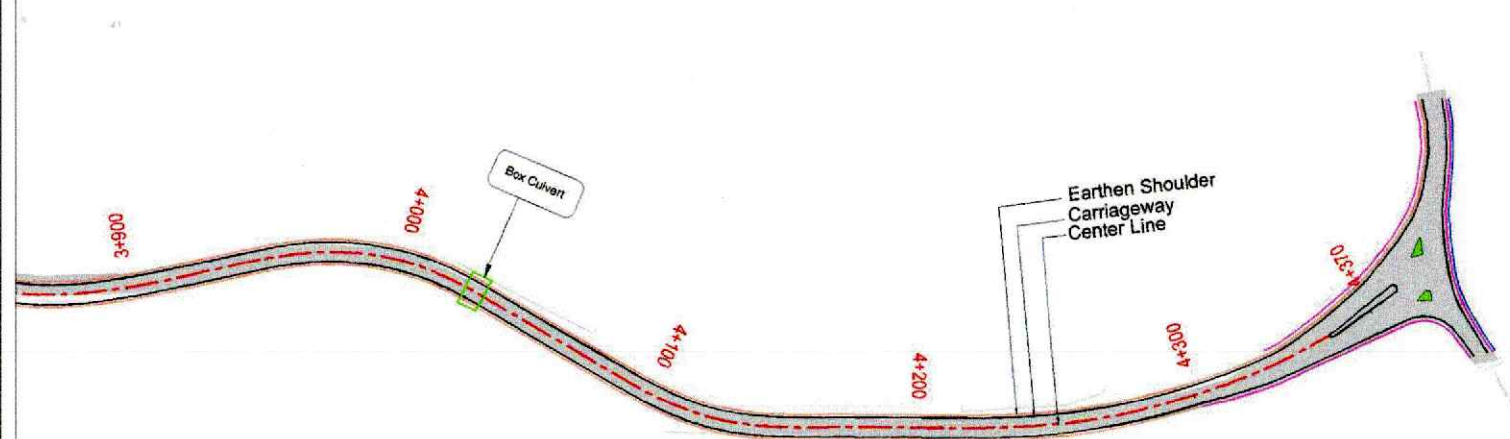


Dy. General Manager (T/P)
 NHDCCL, PMU-Silchar
 Cachar, Assam

FRL @ CENTERLINE (m)	22.820	22.802	22.784	22.766	22.748	22.730	22.712	22.694	22.676	22.658	22.640	22.622	22.604	22.586	22.568	22.550	22.532	22.514	22.496	22.478	22.460	22.442	22.424	22.406	22.388	22.370	22.352	22.334	22.316	22.298	22.280	22.262	22.244	22.226	22.208	22.190	22.172	22.154	22.136	22.118	22.100	22.082	22.064	22.046	22.028	22.010	21.992	21.974	21.956	21.938	21.920	21.902	21.884	21.866	21.848	21.830	21.812	21.794	21.776	21.758	21.740	21.722	21.704	21.686	21.668	21.650	21.632	21.614	21.596	21.578	21.560	21.542	21.524	21.506	21.488	21.470	21.452	21.434	21.416	21.398	21.380	21.362	21.344	21.326	21.308	21.290	21.272	21.254	21.236	21.218	21.200	21.182	21.164	21.146	21.128	21.110	21.092	21.074	21.056	21.038	21.020	21.002	20.984	20.966	20.948	20.930	20.912	20.894	20.876	20.858	20.840	20.822	20.804	20.786	20.768	20.750	20.732	20.714	20.696	20.678	20.660	20.642	20.624	20.606	20.588	20.570	20.552	20.534	20.516	20.498	20.480	20.462	20.444	20.426	20.408	20.390	20.372	20.354	20.336	20.318	20.300	20.282	20.264	20.246	20.228	20.210	20.192	20.174	20.156	20.138	20.120	20.102	20.084	20.066	20.048	20.030	20.012	19.994	19.976	19.958	19.940	19.922	19.904	19.886	19.868	19.850	19.832	19.814	19.796	19.778	19.760	19.742	19.724	19.706	19.688	19.670	19.652	19.634	19.616	19.598	19.580	19.562	19.544	19.526	19.508	19.490	19.472	19.454	19.436	19.418	19.400	19.382	19.364	19.346	19.328	19.310	19.292	19.274	19.256	19.238	19.220	19.202	19.184	19.166	19.148	19.130	19.112	19.094	19.076	19.058	19.040	19.022	19.004	18.986	18.968	18.950	18.932	18.914	18.896	18.878	18.860	18.842	18.824	18.806	18.788	18.770	18.752	18.734	18.716	18.698	18.680	18.662	18.644	18.626	18.608	18.590	18.572	18.554	18.536	18.518	18.500	18.482	18.464	18.446	18.428	18.410	18.392	18.374	18.356	18.338	18.320	18.302	18.284	18.266	18.248	18.230	18.212	18.194	18.176	18.158	18.140	18.122	18.104	18.086	18.068	18.050	18.032	18.014	17.996	17.978	17.960	17.942	17.924	17.906	17.888	17.870	17.852	17.834	17.816	17.798	17.780	17.762	17.744	17.726	17.708	17.690	17.672	17.654	17.636	17.618	17.600	17.582	17.564	17.546	17.528	17.510	17.492	17.474	17.456	17.438	17.420	17.402	17.384	17.366	17.348	17.330	17.312	17.294	17.276	17.258	17.240	17.222	17.204	17.186	17.168	17.150	17.132	17.114	17.096	17.078	17.060	17.042	17.024	17.006	16.988	16.970	16.952	16.934	16.916	16.898	16.880	16.862	16.844	16.826	16.808	16.790	16.772	16.754	16.736	16.718	16.700	16.682	16.664	16.646	16.628	16.610	16.592	16.574	16.556	16.538	16.520	16.502	16.484	16.466	16.448	16.430	16.412	16.394	16.376	16.358	16.340	16.322	16.304	16.286	16.268	16.250	16.232	16.214	16.196	16.178	16.160	16.142	16.124	16.106	16.088	16.070	16.052	16.034	16.016	16.000	15.980	15.960	15.940	15.920	15.900	15.880	15.860	15.840	15.820	15.800	15.780	15.760	15.740	15.720	15.700	15.680	15.660	15.640	15.620	15.600	15.580	15.560	15.540	15.520	15.500	15.480	15.460	15.440	15.420	15.400	15.380	15.360	15.340	15.320	15.300	15.280	15.260	15.240	15.220	15.200	15.180	15.160	15.140	15.120	15.100	15.080	15.060	15.040	15.020	15.000	14.980	14.960	14.940	14.920	14.900	14.880	14.860	14.840	14.820	14.800	14.780	14.760	14.740	14.720	14.700	14.680	14.660	14.640	14.620	14.600	14.580	14.560	14.540	14.520	14.500	14.480	14.460	14.440	14.420	14.400	14.380	14.360	14.340	14.320	14.300	14.280	14.260	14.240	14.220	14.200	14.180	14.160	14.140	14.120	14.100	14.080	14.060	14.040	14.020	14.000	13.980	13.960	13.940	13.920	13.900	13.880	13.860	13.840	13.820	13.800	13.780	13.760	13.740	13.720	13.700	13.680	13.660	13.640	13.620	13.600	13.580	13.560	13.540	13.520	13.500	13.480	13.460	13.440	13.420	13.400	13.380	13.360	13.340	13.320	13.300	13.280	13.260	13.240	13.220	13.200	13.180	13.160	13.140	13.120	13.100	13.080	13.060	13.040	13.020	13.000	12.980	12.960	12.940	12.920	12.900	12.880	12.860	12.840	12.820	12.800	12.780	12.760	12.740	12.720	12.700	12.680	12.660	12.640	12.620	12.600	12.580	12.560	12.540	12.520	12.500	12.480	12.460	12.440	12.420	12.400	12.380	12.360	12.340	12.320	12.300	12.280	12.260	12.240	12.220	12.200	12.180	12.160	12.140	12.120	12.100	12.080	12.060	12.040	12.020	12.000	11.980	11.960	11.940	11.920	11.900	11.880	11.860	11.840	11.820	11.800	11.780	11.760	11.740	11.720	11.700	11.680	11.660	11.640	11.620	11.600	11.580	11.560	11.540	11.520	11.500	11.480	11.460	11.440	11.420	11.400	11.380	11.360	11.340	11.320	11.300	11.280	11.260	11.240	11.220	11.200	11.180	11.160	11.140	11.120	11.100	11.080	11.060	11.040	11.020	11.000	10.980	10.960	10.940	10.920	10.900	10.880	10.860	10.840	10.820	10.800	10.780	10.760	10.740	10.720	10.700	10.680	10.660	10.640	10.620	10.600	10.580	10.560	10.540	10.520	10.500	10.480	10.460	10.440	10.420	10.400	10.380	10.360	10.340	10.320	10.300	10.280	10.260	10.240	10.220	10.200	10.180	10.160	10.140	10.120	10.100	10.080	10.060	10.040	10.020	10.000	9.980	9.960	9.940	9.920	9.900	9.880	9.860	9.840	9.820	9.800	9.780	9.760	9.740	9.720	9.700	9.680	9.660	9.640	9.620	9.600	9.580	9.560	9.540	9.520	9.500	9.480	9.460	9.440	9.420	9.400	9.380	9.360	9.340	9.320	9.300	9.280	9.260	9.240	9.220	9.200	9.180	9.160	9.140	9.120	9.100	9.080	9.060	9.040	9.020	9.000	8.980	8.960	8.940	8.920	8.900	8.880	8.860	8.840	8.820	8.800	8.780	8.760	8.740	8.720	8.700	8.680	8.660	8.640	8.620	8.600	8.580	8.560	8.540	8.520	8.500	8.480	8.460	8.440	8.420	8.400	8.380	8.360	8.340	8.320	8.300	8.280	8.260	8.240	8.220	8.200	8.180	8.160	8.140	8.120	8.100	8.080	8.060	8.040	8.020	8.000	7.980	7.960	7.940	7.920	7.900	7.880	7.860	7.840	7.820	7.800	7.780	7.760	7.740	7.720	7.700	7.680	7.660	7.640	7.620	7.600	7.580	7.560	7.540	7.520	7.500	7.480	7.460	7.440	7.420	7.400	7.380	7.360	7.340	7.320	7.300	7.280	7.260	7.240	7.220	7.200	7.180	7.160	7.140	7.120	7.100	7.080	7.060	7.040	7.020	7.000	6.980	6.960	6.940	6.920	6.900	6.880	6.860	6.840	6.820	6.800	6.780	6.760	6.740	6.720	6.700	6.680	6.660	6.640	6.620	6.600	6.580	6.560	6.540	6.520	6.500	6.480	6.460	6.440	6.420	6.400	6.380	6.360	6.340	6.320	6.300	6.280	6.260	6.240	6.220	6.200	6.180	6.160	6.140	6.120	6.100	6.080	6.060	6.040	6.020	6.000	5.980	5.960	5.940	5.920	5.900	5.880	5.860	5.840	5.820	5.800	5.780	5.760	5.740	5.720	5.700	5.680	5.660	5.640	5.620	5.600	5.580	5.560	5.540	5.520	5.500	5.480	5.460	5.440	5.420	5.400	5.380	5.360	5.340	5.320	5.300	5.280	5.260	5.240	5.220	5.200	5.180	5.160	5.140	5.120	5.100	5.080	5.060	5.040	5.020	5.000	4.980	4.960	4.940	4.920	4.900	4.880	4.860	4.840	4.820	4.800	4.780	4.760	4.740	4.720	4.700	4.680	4.660	4.640	4.620	4.600	4.580	4.560	4.540	4.520	4.500	4.480	4.460	4.440	4.420	4.400	4.380	4.360	4.340	4.320	4.300	4.280	4.260	4.240	4.220	4.200	4.180	4.160	4.140	4.120	4.100	4.080	4.060	4.040	4.020	4.000	3.980	3.960	3.940	3.920	3.900	3.880	3.860	3.840	3.820	3.800	3.780	3.760	3.740	3.720	3.700	3.680	3.660	3.640	3.620	3.600	3.580	3.560	3.540	3.520	3.500	3.480	3.460	3.440	3.420	3.400	3.380	3.360	3.340	3.320	3.300	3.280	3.260	3.240	3.220	3.200	3.180	3.160	3.140	3.120	3.100	3.080	3.060	3.040	3.020	3.000	2.980	2.960	2.940	2.920	2.900	2.880	2.860	2.840	2.820	2.800	2.780	2.760	2.740	2.720	2.700	2.680	2.660	2.640	2.620	2.600	2.580	2.560	2.540	2.520	2.500	2.480	2.460	2.440	2.420	2.400	2.380	2.360	2.340	2.320	2.300	2.280	2.260	2.240	2.220	2.200	2.180	2.160	2.140	2.120	2.100	2.080	2.060	2.040	2.020	2.000	1.980	1.960	1.940	1.920	1.900	1.880	1.860	1.840	1.820	1.800	1.780	1.760	1.740	1.720	1.700	1.680	1.660	1.640	1.620	1.600	1.580	1.560	1.540	1.520	1.500	1.480	1.460	1.440	1.420	1.400	1.380	1.360	1.340	1.320	1.300	1.280	1.260	1.240	1.220	1.200	1.180	1.160	1.140	1.120	1.100	1.080	1.060	1.040	1.020	1.000	0.980	0.960	0.940	0.920	0.900	0.880	0.860	0.840	0.820	0.800	0.780	0.760	0.740	0.720</
----------------------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	---------



Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY	Δ	RY
---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----



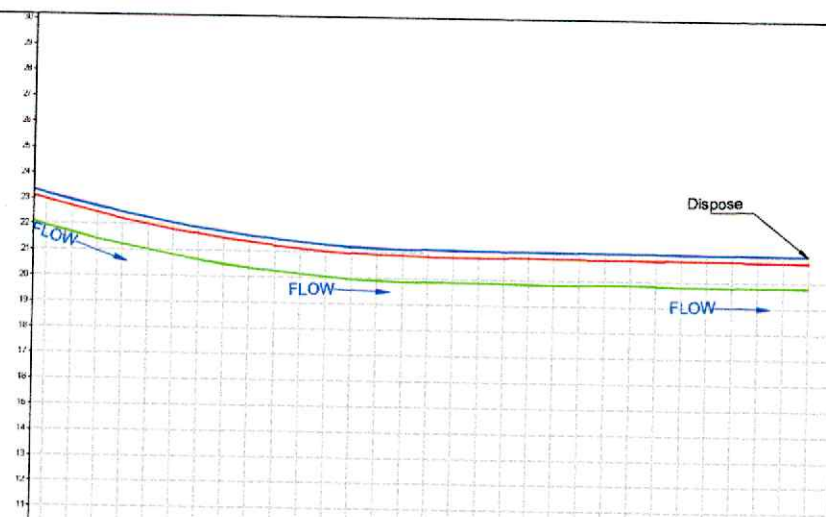
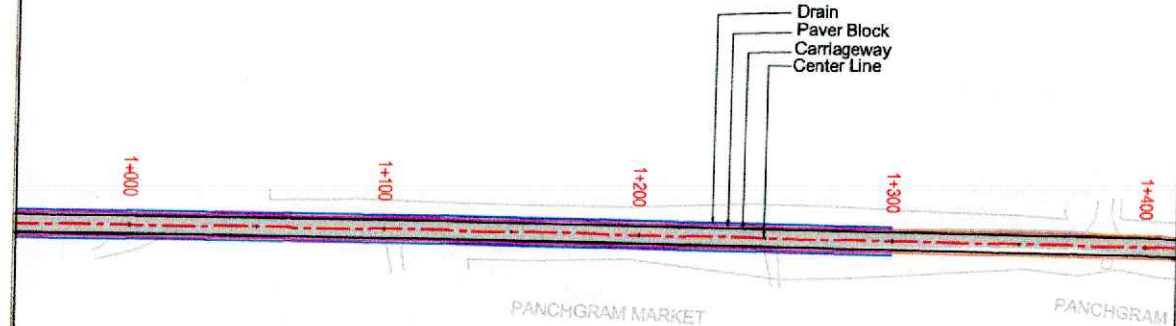
FRL @ CENTERLINE (m)	21.556	21.336	21.197	21.138	21.159	21.260	21.442	21.704	22.046	22.420	22.793	23.167	23.540	23.892	24.155	24.327	24.406	24.394	24.291	24.085	23.830	23.561	23.282	22.992	22.753	22.484	22.229	21.972	21.724	21.478	21.234	20.992	20.751	20.511	20.271	20.031	19.791	19.551	19.311	19.071	18.831	18.591	18.351	18.111	17.871	17.631	17.391	17.151	16.911	16.671	16.431	16.191	15.951	15.711	15.471	15.231	14.991	14.751	14.511	14.271	14.031	13.791	13.551	13.311	13.071	12.831	12.591	12.351	12.111	11.871	11.631	11.391	11.151	10.911	10.671	10.431	10.191	9.951	9.711	9.471	9.231	8.991	8.751	8.511	8.271	8.031	7.791	7.551	7.311	7.071	6.831	6.591	6.351	6.111	5.871	5.631	5.391	5.151	4.911	4.671	4.431	4.191	3.951	3.711	3.471	3.231	2.991	2.751	2.511	2.271	2.031	1.791	1.551	1.311	1.071	0.831	0.591	0.351	0.111	0.000																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
EG @ CENTERLINE (m)	21.365	21.012	20.197	19.422	18.738	18.159	17.680	17.302	17.016	16.820	16.713	16.686	16.729	16.842	17.015	17.248	17.541	17.884	18.267	18.680	19.123	19.596	20.099	20.632	21.195	21.788	22.411	23.064	23.747	24.460	25.203	25.976	26.779	27.612	28.475	29.368	30.291	31.244	32.227	33.240	34.283	35.356	36.459	37.592	38.755	39.948	41.171	42.424	43.707	45.020	46.363	47.736	49.139	50.572	52.035	53.528	55.051	56.604	58.187	59.800	61.443	63.116	64.819	66.552	68.315	70.108	71.931	73.784	75.667	77.580	79.523	81.496	83.499	85.532	87.595	89.688	91.811	93.964	96.147	98.360	100.603	102.876	105.179	107.512	109.875	112.268	114.691	117.144	119.627	122.140	124.683	127.256	129.859	132.492	135.155	137.848	140.571	143.324	146.107	148.920	151.763	154.636	157.539	160.472	163.435	166.428	169.451	172.504	175.587	178.700	181.843	185.016	188.219	191.452	194.715	198.008	201.331	204.684	208.067	211.480	214.923	218.396	221.899	225.432	228.995	232.588	236.211	239.864	243.547	247.260	250.993	254.746	258.519	262.312	266.125	269.958	273.811	277.684	281.577	285.490	289.423	293.376	297.349	301.342	305.355	309.388	313.441	317.514	321.607	325.720	329.853	333.996	338.159	342.342	346.545	350.768	354.991	359.234	363.497	367.770	372.063	376.376	380.709	385.062	389.435	393.828	398.241	402.674	407.127	411.590	416.063	420.546	425.039	429.542	434.055	438.578	443.111	447.654	452.207	456.770	461.343	465.926	470.519	475.132	479.755	484.388	489.031	493.684	498.347	503.020	507.703	512.396	517.099	521.812	526.535	531.268	536.011	540.764	545.527	550.290	555.063	559.846	564.639	569.442	574.255	579.078	583.911	588.754	593.607	598.470	603.343	608.226	613.119	618.032	622.955	627.888	632.831	637.784	642.747	647.720	652.703	657.696	662.699	667.712	672.735	677.768	682.811	687.864	692.927	697.990	703.063	708.146	713.239	718.342	723.455	728.578	733.711	738.854	743.997	749.150	754.313	759.486	764.669	769.862	775.065	780.278	785.491	790.714	795.947	801.180	806.423	811.676	816.939	822.202	827.475	832.758	838.041	843.334	848.637	853.940	859.253	864.566	869.879	875.192	880.505	885.818	891.131	896.444	901.757	907.070	912.383	917.696	923.009	928.322	933.635	938.948	944.261	949.574	954.887	960.190	965.493	970.796	976.099	981.402	986.705	992.008	997.311	1002.614	1007.917	1013.220	1018.523	1023.826	1029.129	1034.432	1039.735	1045.038	1050.341	1055.644	1060.947	1066.250	1071.553	1076.856	1082.159	1087.462	1092.765	1098.068	1103.371	1108.674	1113.977	1119.280	1124.583	1129.886	1135.189	1140.492	1145.795	1151.098	1156.401	1161.704	1167.007	1172.310	1177.613	1182.916	1188.219	1193.522	1198.825	1204.128	1209.431	1214.734	1220.037	1225.340	1230.643	1235.946	1241.249	1246.552	1251.855	1257.158	1262.461	1267.764	1273.067	1278.370	1283.673	1288.976	1294.279	1299.582	1304.885	1310.188	1315.491	1320.794	1326.097	1331.390	1336.693	1341.996	1347.299	1352.602	1357.905	1363.208	1368.511	1373.814	1379.117	1384.420	1389.723	1395.026	1400.329	1405.632	1410.935	1416.238	1421.541	1426.844	1432.147	1437.450	1442.753	1448.056	1453.359	1458.662	1463.965	1469.268	1474.571	1479.874	1485.177	1490.480	1495.783	1501.086	1506.389	1511.692	1516.995	1522.298	1527.601	1532.904	1538.207	1543.510	1548.813	1554.116	1559.419	1564.722	1570.025	1575.328	1580.631	1585.934	1591.237	1596.540	1601.843	1607.146	1612.449	1617.752	1623.055	1628.358	1633.661	1638.964	1644.267	1649.570	1654.873	1660.176	1665.479	1670.782	1676.085	1681.388	1686.691	1691.994	1697.297	1702.600	1707.903	1713.206	1718.509	1723.812	1729.115	1734.418	1739.721	1745.024	1750.327	1755.630	1760.933	1766.236	1771.539	1776.842	1782.145	1787.448	1792.751	1798.054	1803.357	1808.660	1813.963	1819.266	1824.569	1829.872	1835.175	1840.478	1845.781	1851.084	1856.387	1861.690	1866.993	1872.296	1877.599	1882.902	1888.205	1893.508	1898.811	1904.114	1909.417	1914.720	1920.023	1925.326	1930.629	1935.932	1941.235	1946.538	1951.841	1957.144	1962.447	1967.750	1973.053	1978.356	1983.659	1988.962	1994.265	1999.568	2004.871	2010.174	2015.477	2020.780	2026.083	2031.386	2036.689	2041.992	2047.295	2052.598	2057.901	2063.204	2068.507	2073.810	2079.113	2084.416	2089.719	2095.022	2100.325	2105.628	2110.931	2116.234	2121.537	2126.840	2132.143	2137.446	2142.749	2148.052	2153.355	2158.658	2163.961	2169.264	2174.567	2179.870	2185.173	2190.476	2195.779	2201.082	2206.385	2211.688	2216.991	2222.294	2227.597	2232.900	2238.203	2243.506	2248.809	2254.112	2259.415	2264.718	2270.021	2275.324	2280.627	2285.930	2291.233	2296.536	2301.839	2307.142	2312.445	2317.748	2323.051	2328.354	2333.657	2338.960	2344.263	2349.566	2354.869	2360.172	2365.475	2370.778	2376.081	2381.384	2386.687	2391.990	2397.293	2402.596	2407.899	2413.202	2418.505	2423.808	2429.111	2434.414	2439.717	2445.020	2450.323	2455.626	2460.929	2466.232	2471.535	2476.838	2482.141	2487.444	2492.747	2498.050	2503.353	2508.656	2513.959	2519.262	2524.565	2529.868	2535.171	2540.474	2545.777	2551.080	2556.383	2561.686	2566.989	2572.292	2577.595	2582.898	2588.201	2593.504	2598.807	2604.110	2609.413	2614.716	2620.019	2625.322	2630.625	2635.928	2641.231	2646.534	2651.837	2657.140	2662.443	2667.746	2673.049	2678.352	2683.655	2688.958	2694.261	2699.564	2704.867	2710.170	2715.473	2720.776	2726.079	2731.382	2736.685	2741.988	2747.291	2752.594	2757.897	2763.200	2768.503	2773.806	2779.109	2784.412	2789.715	2795.018	2800.321	2805.624	2810.927	2816.230	2821.533	2826.836	2832.139	2837.442	2842.745	2848.048	2853.351	2858.654	2863.957	2869.260	2874.563	2879.866	2885.169	2890.472	2895.775	2901.078	2906.381	2911.684	2916.987	2922.290	2927.593	2932.896	2938.199	2943.502	2948.805	2954.108	2959.411	2964.714	2970.017	2975.320	2980.623	2985.926	2991.229	2996.532	3001.835	3007.138	3012.441	3017.744	3023.047	3028.350	3033.653	3038.956	3044.259	3049.562	3054.865	3060.168	3065.471	3070.774	3076.077	3081.380	3086.683	3091.986	3097.289	3102.592	3107.895	3113.198	3118.501	3123.804	3129.107	3134.410	3139.713	3145.016	3150.319	3155.622	3160.925	3166.228	3171.531	3176.834	3182.137	3187.440	3192.743	3198.046	3203.349	3208.652	3213.955	3219.258	3224.561	3229.864	3235.167	3240.470	3245.773	3251.076	3256.379	3261.682	3266.985	3272.288	3277.591	3282.894	3288.197	3293.500	3298.803	3304.106	3309.409	3314.712	3320.015	3325.318	3330.621	3335.924	3341.227	3346.530	3351.833	3357.136	3362.439	3367.742	3373.045	3378.348	3383.651	3388.954	3394.257	3399.560	3404.863	3410.166	3415.469	3420.772	3426.075	3431.378	3436.681	3441.984	3447.287	3452.590	3457.893	3463.196	3468.499	3473.802	3479.105	3484.408	3489.711	3495.014	3500.317	3505.620	3510.923	3516.226	3521.529	3526.832	3532.135	3537.438	3542.741	3548.044	3553.347	3558.650	3563.953	3569.256	3574.559	3579.862	3585.165	3590.468	3595.771	3601.074	3606.377	3611.680	3616.983	3622.286	3627.589	3632.892	3638.195	3643.498	3648.801	3654.104	3659.407	3664.710	3670.013	3675.316	3680.619	3685.922	3691.225	3696.528	3701.831	3707.134	3712.437	3717.740	3723.043	3728.346	3733.649	3738.952	3744.255	3749.558	3754.861	3760.164	3765.467	3770.770	3776.073	3781.376	3786.679	3791.982	3797.285	3802.588	3807.891	3813.194	3818.497	3823.800	3829.103	3834.406	3839.709	3845.012	3850.315	3855.618	3860.921	3866.224	3871.527	3876.830	3882.133	3887.436	3892.739	3898.042	3903.345	3908.648	3913.951	3919.254	3924.557	3929.860	3935.163	3940.466	3945.769	3951.072	3956.375	3961.678	3966.981	3972.284	3977.587	3982.890	3988.193	3993.496	3998.799	4004.102	4009.405	4014.708	4020.011	4025.314	4030.617	4035.920	4041.223	4046.526	4051.829	4057.132

PANCHGRAM MARKET DRAIN PLAN & PROFILE


ATL cum KE-1


GE


Dy. General Manager (T/P)
NHIDCL, PMU-Silchar
Cachar, Assam



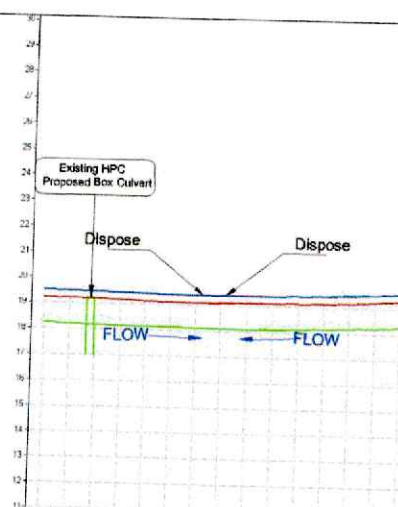
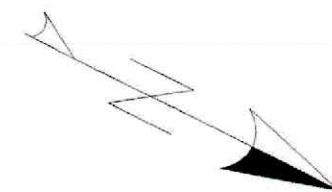
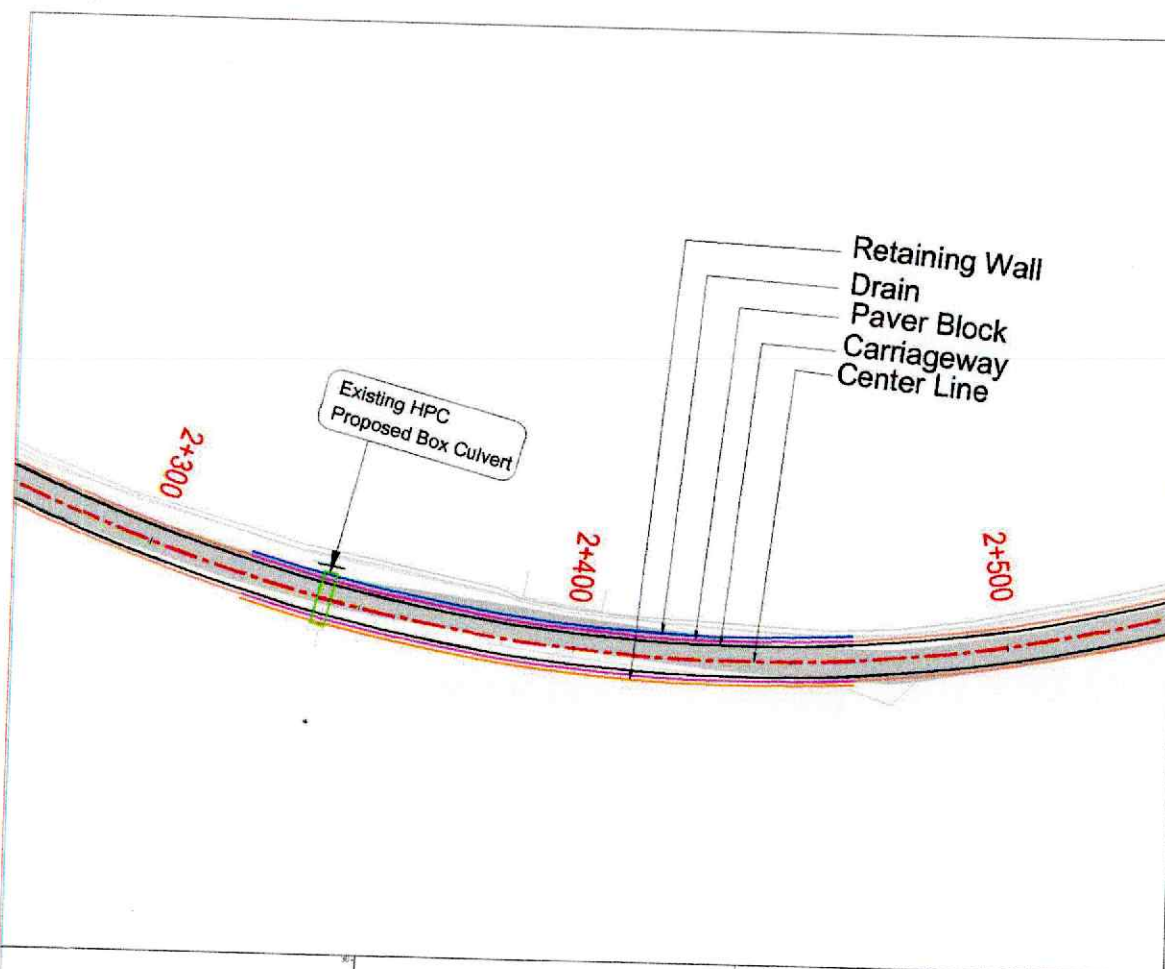
	ROAD EDGE LEVEL	22.951	22.690	22.446	22.220	22.012	21.821	21.648	21.493	21.355	21.235	21.132	21.047	20.980	20.930	20.898	20.884	20.878	20.872	20.867	20.861	20.855	20.850	20.844	20.838	20.833	20.827	20.821	20.815	20.807	20.797	20.787	
	DRAIN TOP LEVEL	23.201	22.940	22.696	22.470	22.220	22.012	21.898	21.743	21.605	21.485	21.382	21.297	21.230	21.180	21.148	21.134	21.128	21.122	21.117	21.111	21.106	21.100	20.844	21.094	21.088	21.083	21.077	21.071	21.065	21.057	21.047	21.037
	DRAIN INVERT LEVEL	21.951	21.690	21.446	21.220	21.012	20.821	20.648	20.493	20.355	20.235	20.132	20.047	19.980	19.930	19.898	19.884	19.878	19.872	19.867	19.861	19.855	19.850	19.844	19.838	19.833	19.827	19.821	19.815	19.807	19.797	19.787	
GRADIENT	G=1.6														G=0.1																		
PROJECT CHAINAGE (m)	1+000	1+010	1+020	1+030	1+040	1+050	1+060	1+070	1+080	1+090	1+100	1+110	1+120	1+130	1+140	1+150	1+160	1+170	1+180	1+190	1+200	1+210	1+220	1+230	1+240	1+250	1+260	1+270	1+280	1+290	1+300	1+310	

Prashant
ATL cum KE-1

Sudhith
GE

[Signature]
Dy. General Manager (T/P)
NHIDCL, PMU - Silchar
Cachar, Assam

Panchgram Market DRAIN Plan & Profile
CH:- 1+000 To 1+440

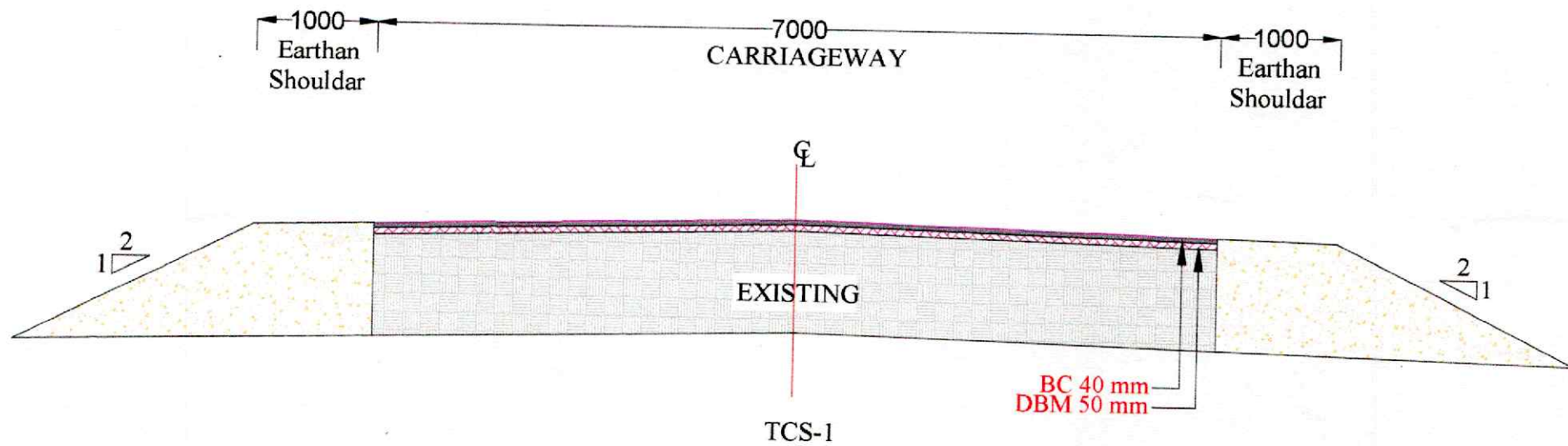


ROAD EDGE LEVEL	19.234	19.208	19.158	19.133	19.115	19.104	19.100	19.101	19.115	19.133	19.158	19.190	19.230	19.276
DRAIN TOP LEVEL	19.529	19.503	19.453	19.428	19.410	19.399	19.395	19.399	19.410	19.428	19.453	19.485	19.525	19.571
DRAIN INVERT LEVEL	18.234	18.208	18.158	18.133	18.115	18.104	18.100	18.104	18.115	18.133	18.158	18.190	18.230	18.276
GRADIENT	G=0.1													
PROJECT CHAINAGE (m)	2+320	2+330	2+340	2+350	2+360	2+370	2+380	2+390	2+400	2+410	2+420	2+430	2+440	2+450

Prashant
ATL cum KE-1

Subash
CE

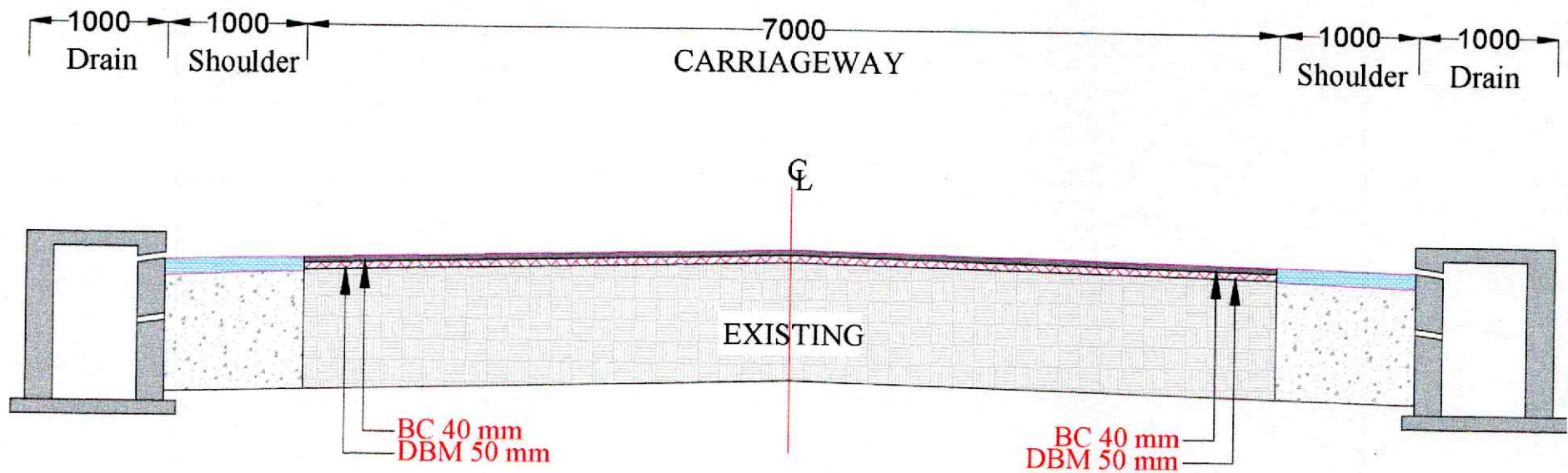
[Signature]
Dy. General Manager (T/P)
NHIDCL, PMU-Silchar
Cachar, Assam



Proshant
ATL cum KE-1

Subodh
GE

[Signature]
Dy. General Manager (T/P)
NHIDCL, PMU-Silchar
Cachar, Assam

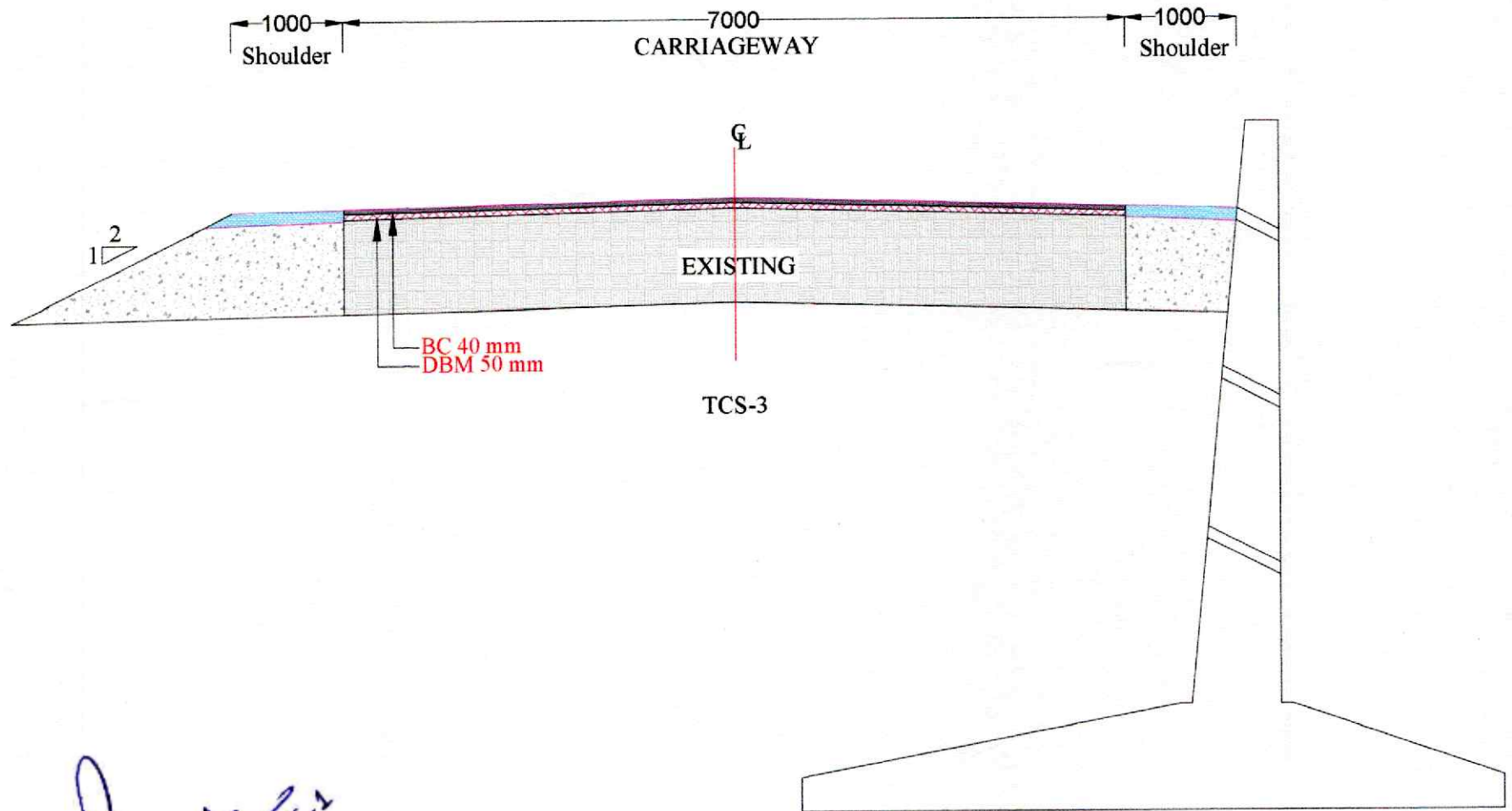


TCS-2

Prashant
ATL cum KE-1

Subash
JE

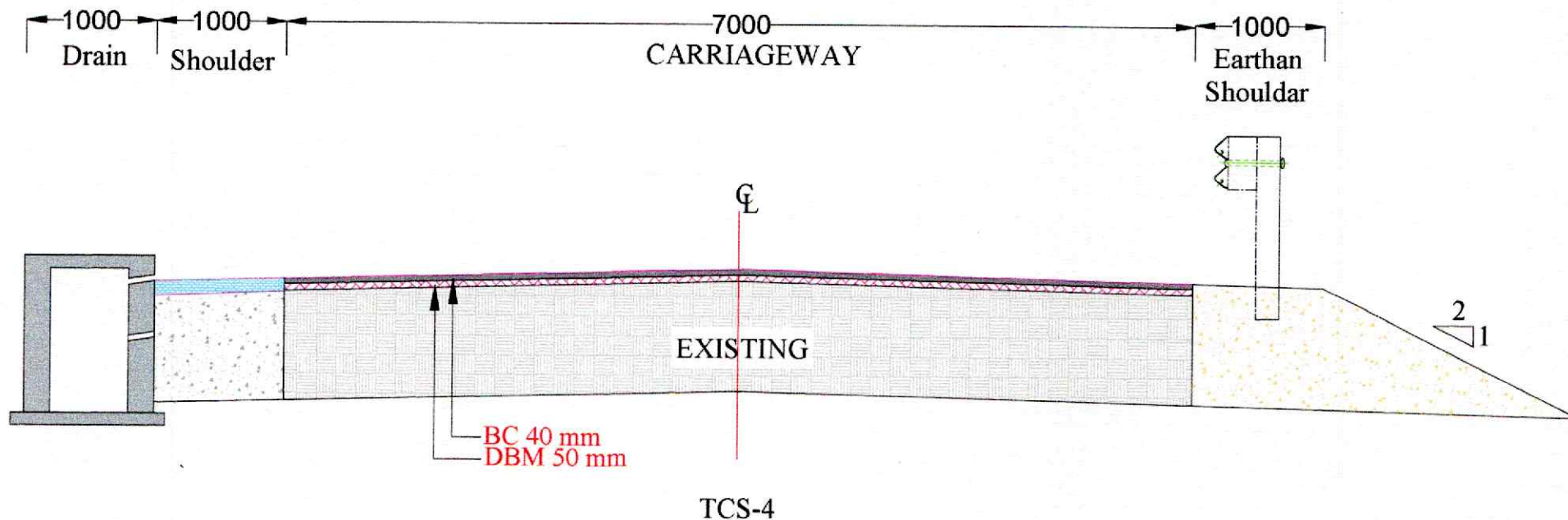
[Signature]
Dy. General Manager (T/P)
NHIDCL, PMU-Silchar
Cachar, Assam



Shankar
ATL cum KE-1

Subodh
GE

[Signature]
Dy. General Manager (T/P)
NHIDCL, PMU-Silchar
Cachar, Assam

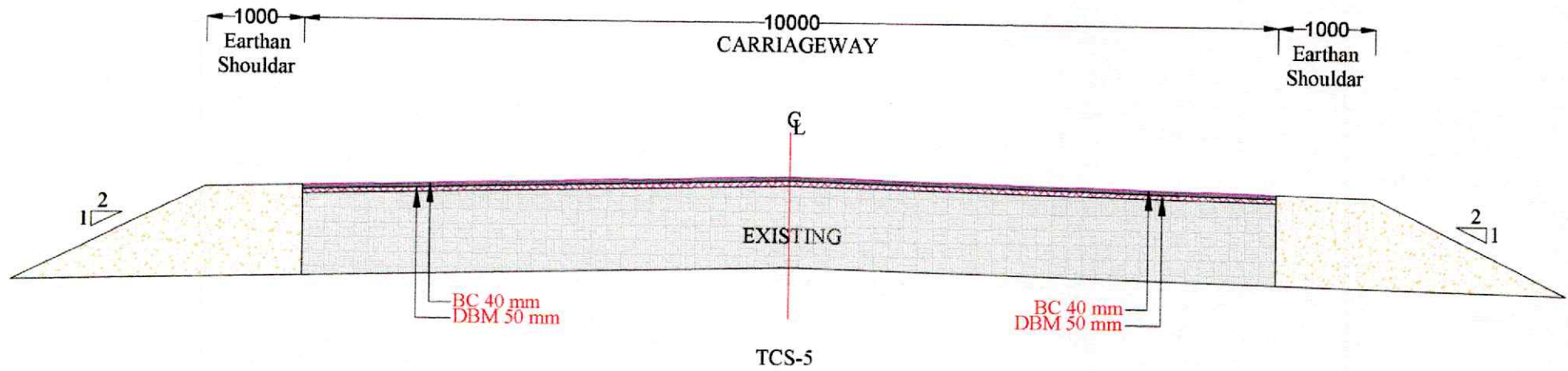


Prashant
ATL cum KE-1

Subodh
GE

[Signature]
Dy. General Manager (T/P)
NHIDCL, PMU-Silchar
Cachar, Assam

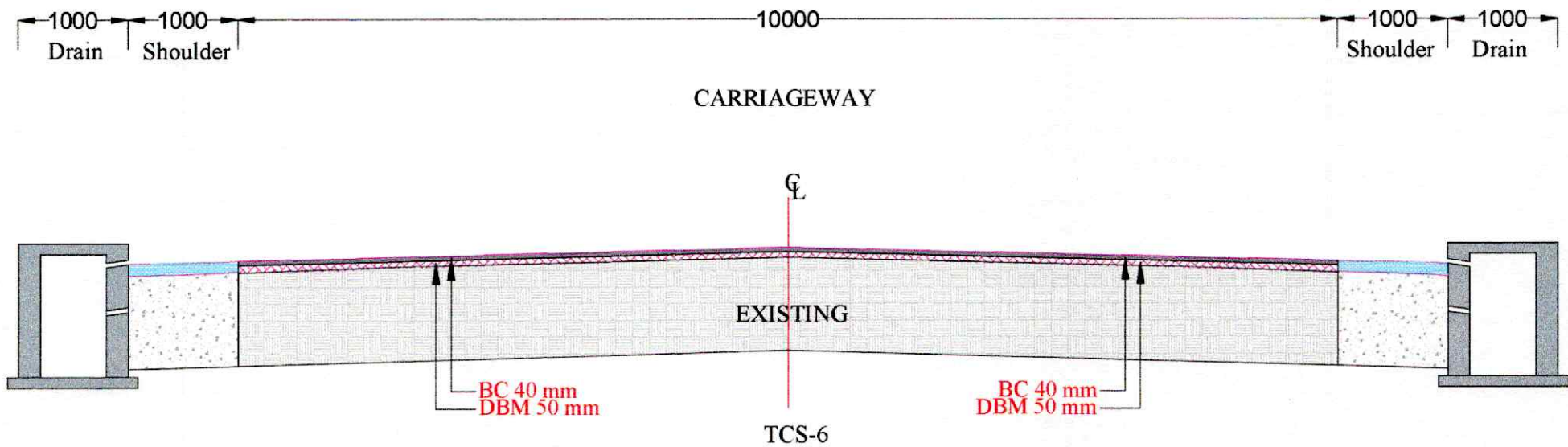
TCS-4



Proskant
ATL cum KE-1

Sudh
9E

[Signature]
Dy. General Manager (T/P)
NHIDCL, PMU-Silchar
Cachar, Assam



Proshant
ATL cum KE-1

Seetha
GE

[Signature]
Dy. General Manager (T/P)
NHIDCL, PMU-Silchar
Cachar, Assam