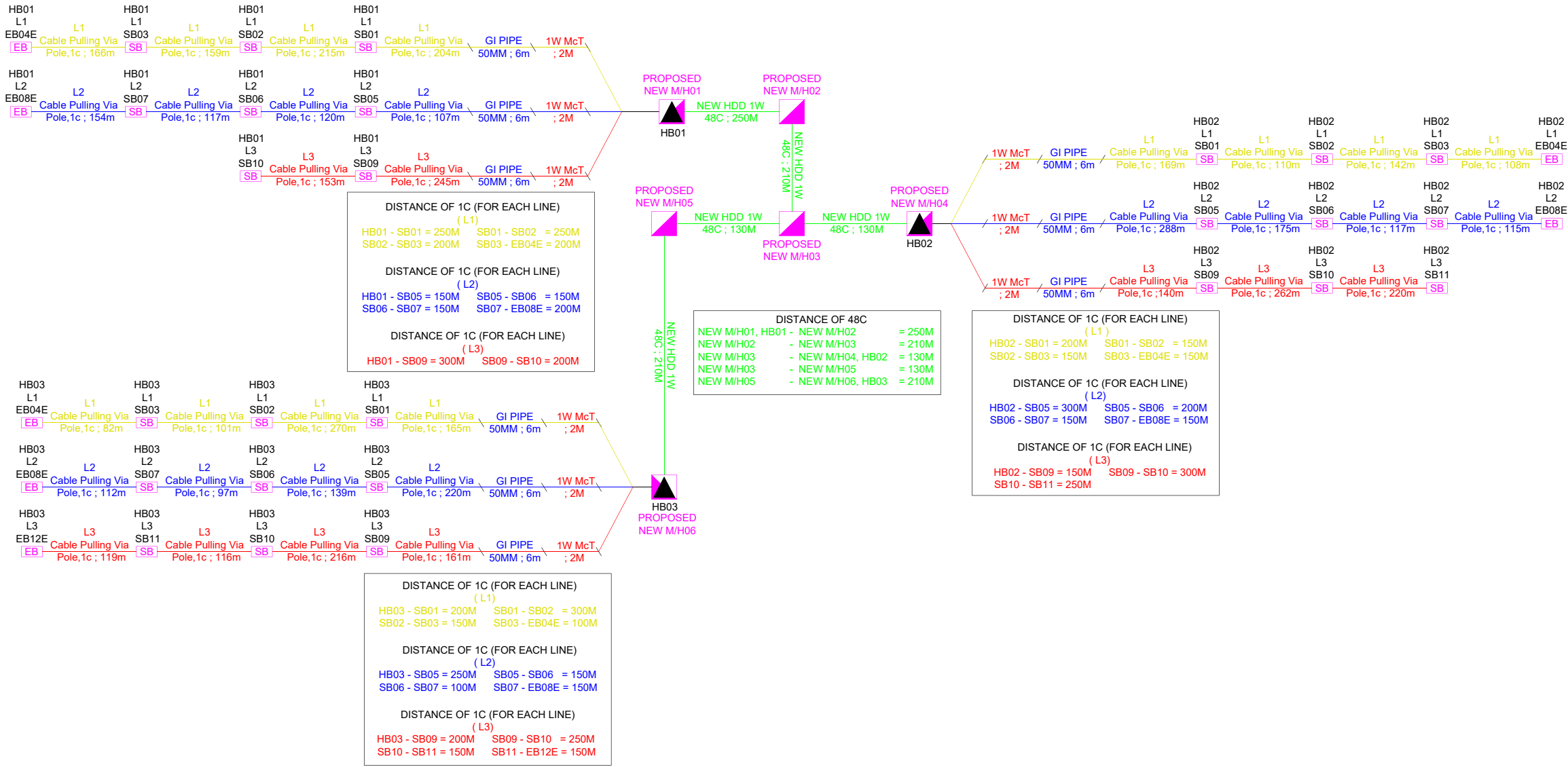


CONFIDENTIALITY

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LEGEND :- OUTSIDE PLANT

-  = EXISTING TIME MANHOLE
-  = PROPOSED TIME MANHOLE
-  = BUILDING MANHOLE
-  = BUILDING PIT
-  = PROPOSED GI PIPE 50MM
-  = HUB BOX
-  = SUB BOX
-  = END BOX
-  = FOC 1C (LINE 1)
-  = FOC 1C (LINE 2)
-  = FOC 1C (LINE 3)
-  = FOC 1C (LINE 4)
-  = FOC 1C (LINE 5)
-  = FOC 1C (LINE 6)
-  = FOC 1C (LINE 7)
-  = FOC 1C (LINE 8)
-  = CABLE 48C
-  = PROPOSED McT
-  = PROPOSED HDD



REV. NO	REV. DATE	DESCRIPTION:	 NEXUSCORPGROUP SDN. BHD. No.14-1,Jalan Keluli 7 /109, Kawasan Perindustrian,Seksyen 7, 40000 Shah Alam,Selangor	 TT dotCom Sdn Bhd (52371-A) Jalan Majistret U1/26, Hicom Glenmarie Industrial Park 40150 Shah Alam,Selangor Darul Ehsan, Malaysia. Tel: +60 3 5032 6000 Website: www.time.com.my	PROJECT TITLE:	DRAWING SCALE:	DRAWING UNITS:
					SDU TAMAN ANTEK AVENUE , TELUK INTAN	NTS	METER
						PREPARED BY: SHAHIR	INITIAL & DATE: 28/08/2026
						DESIGNED BY: -	INITIAL & DATE:
						CHECKED BY:	INITIAL & DATE:
					DRAWING TITLE: SITE PLAN DRAWING FOR SLD	APPROVED BY:	INITIAL & DATE:
					DRAWING NO: 000000	SHEET NO: 5 OF 5	

**SDU TAMAN ANTEK
AVENUE, TELUK INTAN**



4.007444°N 101.021365°E

PROCESS OF HDD

1.0) Site photos



1) SITE PHOTOS (GAMBAR LOKASI)

Horizontal Directional Drilling (HDD), (1 way : 198m)



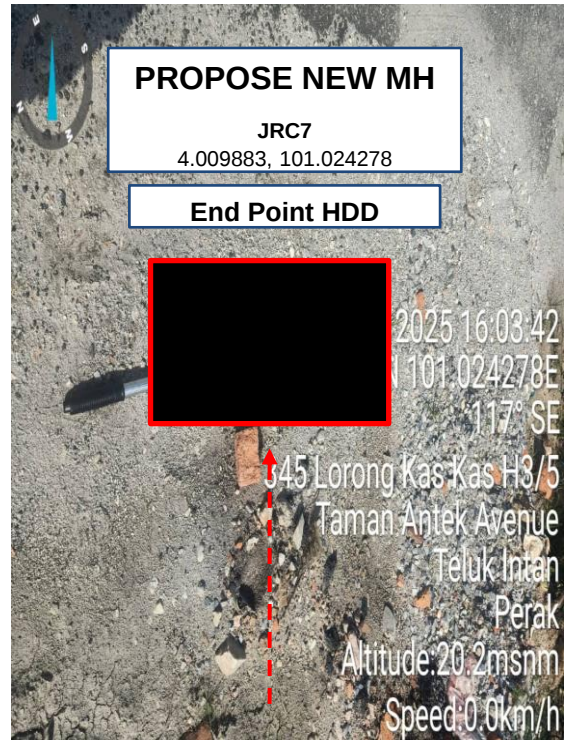
1) SITE PHOTOS (GAMBAR LOKASI)

Horizontal Directional Drilling (HDD), (1 way : 200m)



1) SITE PHOTOS (GAMBAR LOKASI)

Horizontal Directional Drilling (HDD), (1 way : 540m)



NAME	START POINT (LAT, LONG)	END POINT (LAT, LONG)	LENGTH (m)
HDD : 1 WAY (1 ST SECTION)	4.007433, 101.021349	4.008460, 101.019882	198
PROPOSED NEW MH	4.008460, 101.019882	-	-
HDD : 2 WAY (2 ND SECTION)	4.008460, 101.019882	4.009842, 101.020733	200
PROPOSED NEW MH	4.009842, 101.020733	-	
HDD : 3 WAY (3 RD SECTION)	4.009842, 101.020733	4.009883, 101.024278	540
PROPOSED NEW MH	4.009883, 101.024278	-	

TOTAL HDD = 938m

2.0) Table Pole Location

Pole Number	Latitude	Longitude	Distance from Previous Pole (m)
1	4.0129964	101.021365	0
2	4.012639	101.021162	46
3	4.012348	101.021001	37
4	4.01219	101.020896	21
5	4.011814	101.020659	49
6	4.01147	101.020444	45
7	4.01123	101.020252	34
8	4.010978	101.02007	34
9	4.010744	101.019952	29
10	4.0104666	101.019741	39
11	4.010155	101.01955	41
12	4.0100815	101.019505	9
13	4.0097945	101.019329	37
14	4.0095083	101.01917	36
15	4.009282	101.019056	28
16	4.009014	101.018917	33
17	4.008768	101.019342	54
18	4.008995	101.019616	39
19	4.0093299	101.019805	43
20	4.009602	101.019955	34
21	4.009766	101.020067	22
22	4.010024	101.020257	35
23	4.010411	101.020467	49
24	4.010625	101.020186	39
25	4.010676	101.020538	39
26	4.010904	101.020683	30
27	4.011206	101.020882	40
28	4.0115998	101.02111	50
29	4.01196	101.021317	46
30	4.012135	101.021128	29
31	4.012089	101.021406	31
32	4.012465	101.021628	48
33	4.012815	101.021813	44
34	4.0131406	101.022007	42
35	4.0131424	101.022143	15
36	4.013067	101.02235	24
37	4.01295	101.022584	29
38	4.012648	101.022526	34
39	4.01221	101.022271	56
40	4.011922	101.022093	38
41	4.0116195	101.021881	41
42	4.011486	101.021704	24
43	4.0111809	101.021515	40
44	4.0108622	101.021337	40

45	4.0106004	101.021174	34
46	4.0103846	101.021042	28
47	4.010201	101.020899	26
48	4.009926	101.020767	34
49	4.0096065	101.020576	41
50	4.0093003	101.020405	39
51	4.008975	101.020243	40
52	4.008747	101.020065	32
53	4.0083709	101.020008	42
54	4.00818	101.020326	41
55	4.008511	101.020492	41
56	4.0087103	101.020619	26
57	4.00896	101.020754	31
58	4.009224	101.020957	37
59	4.009441	101.021046	26
60	4.00965	101.021187	28
61	4.0098369	101.020869	41
62	4.0097093	101.02133	53
63	4.0100077	101.021508	39
64	4.010314	101.021678	39
65	4.0105833	101.021847	35
66	4.01086	101.022001	35
67	4.011126	101.02217	35
68	4.0113581	101.022161	26
69	4.0116398	101.022344	37
70	4.011965	101.022501	40
71	4.0122988	101.022686	42
72	4.012593	101.022863	38
73	4.012765	101.022951	21
74	4.0126144	101.023215	34
75	4.012484	101.023442	29
76	4.012305	101.023352	22
77	4.0119996	101.023174	39
78	4.011734	101.02302	34
79	4.0114476	101.022851	37
80	4.0111379	101.022672	40
81	4.0105402	101.022538	68
82	4.0102041	101.022356	42
83	4.009893	101.022151	41
84	4.009665	101.022002	30
85	4.009404	101.021853	33
86	4.009273	101.021774	17
87	4.009404	101.021567	27
88	4.009539	101.021313	32
89	4.008895	101.021988	104
90	4.0089848	101.021858	17
91	4.009159	101.021577	37
92	4.009318	101.021303	35
93	4.0085986	101.021819	98
94	4.0082982	101.021639	38.9

95	4.0079998	101.021466	38
96	4.007715	101.021311	36
97	4.008624	101.021401	101
98	4.008793	101.021104	38
99	4.009464	101.022337	156
100	4.009289	101.022622	37
101	4.0091	101.022911	38
102	4.008968	101.023149	30
103	4.0095782	101.022699	84
104	4.0093935	101.023003	39
105	4.0092167	101.0233	38
107	4.009042	101.023609	39
108	4.00924	101.023724	25
109	4.009434	101.023862	26
110	4.00955	101.023851	13
111	4.009738	101.023533	41
112	4.0099344	101.023212	42
113	4.0101261	101.022907	40
114	4.009676	101.024029	134
115	4.009821	101.024214	26
116	4.0099507	101.024039	24
117	4.0101419	101.023735	40
118	4.0103535	101.023426	41
119	4.0105511	101.023114	41
120	4.0096523	101.024532	186
121	4.00964	101.024727	22
122	4.009842	101.024886	28
123	4.0100338	101.024577	40
124	4.0102142	101.024286	38
125	4.010335	101.024086	26
126	4.010484	101.023874	29
127	4.010625	101.023551	39
128	4.010874	101.023689	32
129	4.0111202	101.023861	33
130	4.0110564	101.024047	22
131	4.0108657	101.024352	40
132	4.010753	101.024548	25
133	4.010568	101.024851	39
134	4.0113833	101.024003	131
135	4.0116353	101.023749	40
136	4.011472	101.024019	35
137	4.011343	101.024276	32
138	4.011145	101.024579	40
139	4.01109	101.02474	19
140	4.011279	101.024853	24
141	4.0111151	101.025173	40
142	4.0109356	101.0255	41
143	4.010763	101.025791	37
144	4.0105809	101.026113	41
145	4.011463	101.024949	162

146	4.0116781	101.024669	39
147	4.0118515	101.024362	39
148	4.0120253	101.024068	38
149	4.012281	101.023748	45
150	4.0119754	101.023594	38
151	4.011708	101.023439	34
152	4.0114224	101.023269	37
153	4.0111109	101.023066	41
154	4.010876	101.022933	30