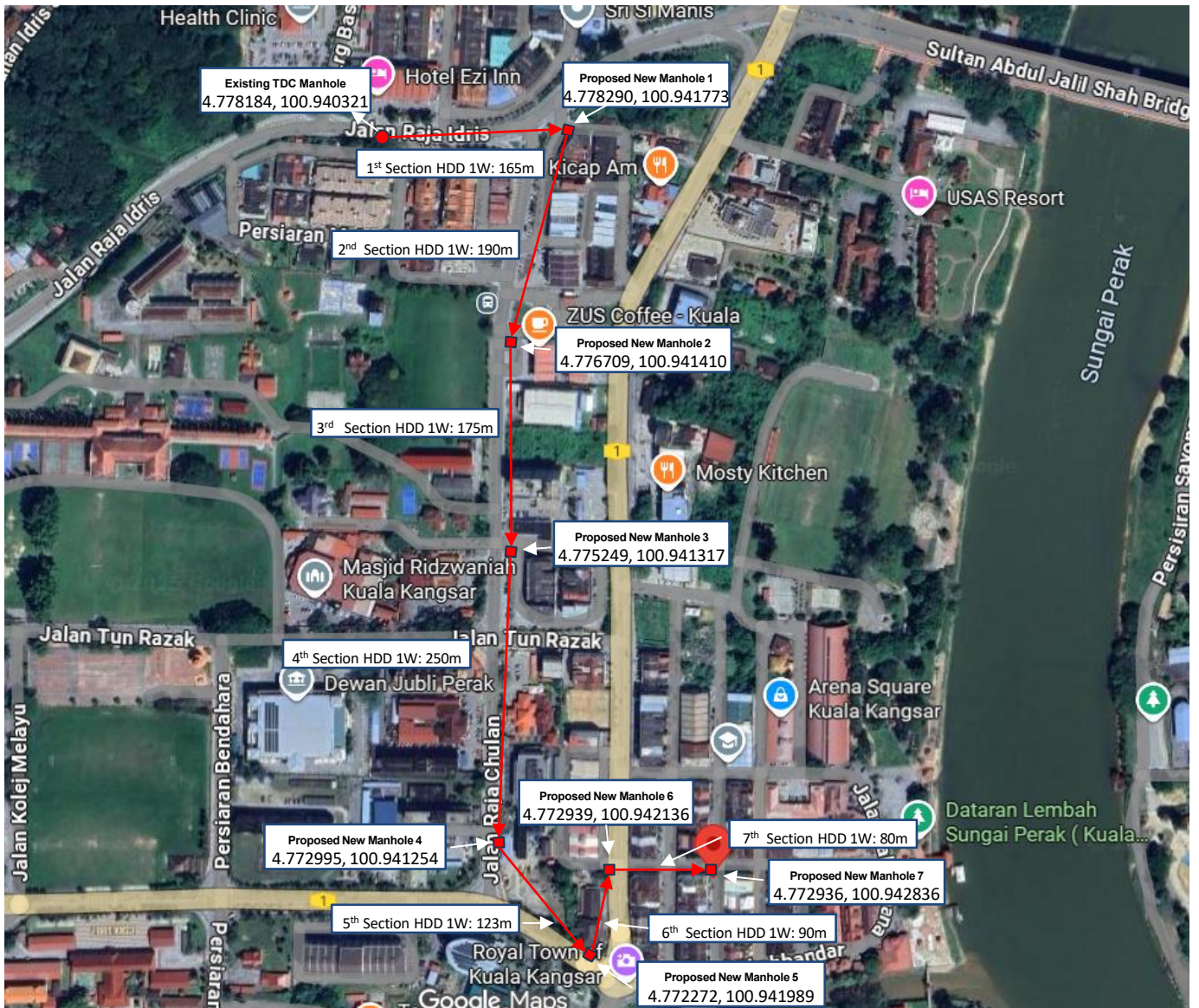


1.0) Site photos



1) SITE PHOTOS (GAMBAR LOKASI)

Horizontal Directional Drilling (HDD), (1 way : 165m)(1<sup>st</sup> SECTION)



2) SITE PHOTOS (GAMBAR LOKASI)

Horizontal Directional Drilling (HDD), (1 way : 190m)(2<sup>nd</sup> SECTION)



3) SITE PHOTOS (GAMBAR LOKASI)

Horizontal Directional Drilling (HDD), (1 way : 175m)(3<sup>rd</sup> SECTION)



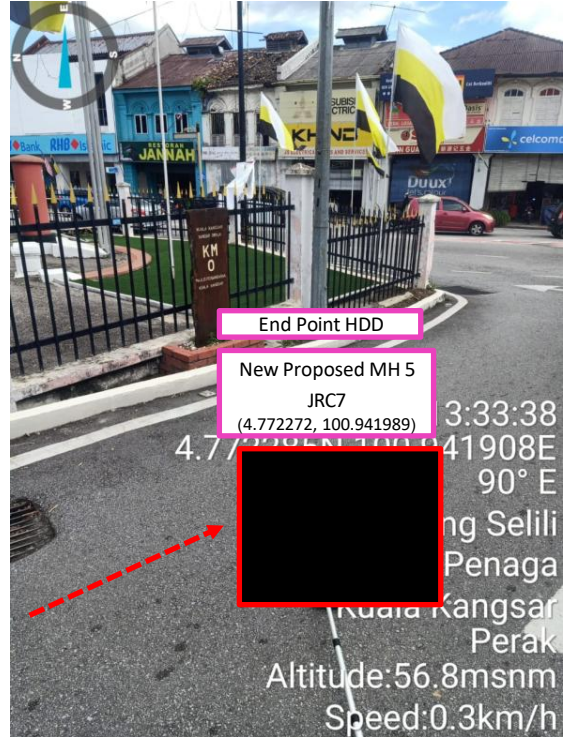
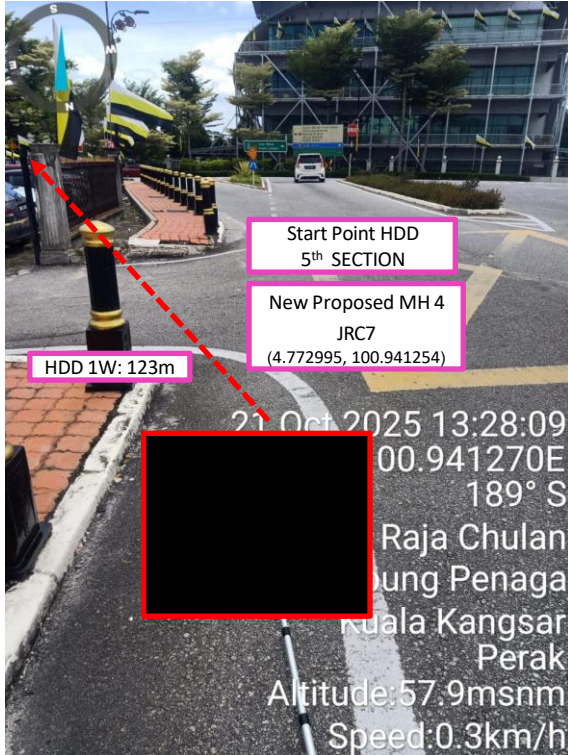
4) SITE PHOTOS (GAMBAR LOKASI)

Horizontal Directional Drilling (HDD), (1 way : 250m)(4<sup>TH</sup> SECTION)



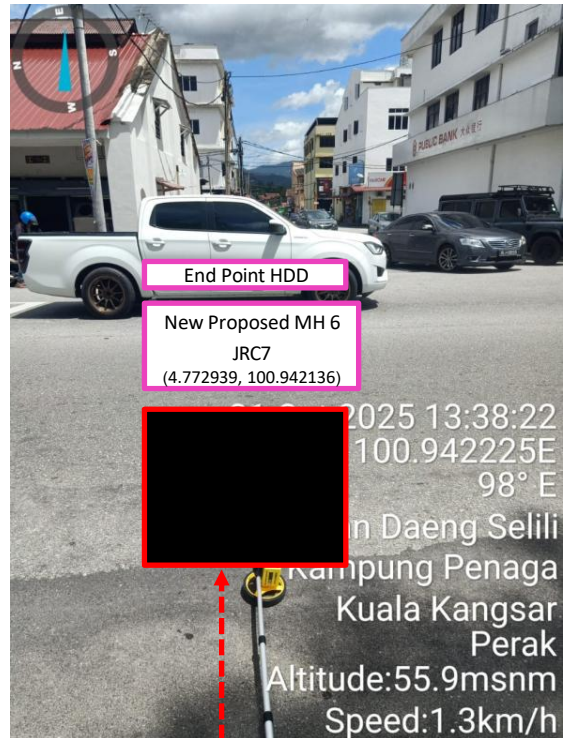
5) SITE PHOTOS (GAMBAR LOKASI)

Horizontal Directional Drilling (HDD), (1 way : 123m)(5<sup>TH</sup> SECTION)



6) SITE PHOTOS (GAMBAR LOKASI)

Horizontal Directional Drilling (HDD), (1 way : 90m)(6<sup>TH</sup> SECTION)



7) SITE PHOTOS (GAMBAR LOKASI)

Horizontal Directional Drilling (HDD), (1 way : 80m)(7<sup>TH</sup> SECTION)



NAME	START POINT (LAT, LONG)	END POINT (LAT, LONG)	LENGTH (m)
HDD : 1 WAY (1 <sup>ST</sup> SECTION)	4.778184, 100.940321	4.778290, 100.941773	<b>165</b>
PROPOSED NEW MH 1	4.778290, 100.941773	-	-
HDD : 1 WAY (2 <sup>ND</sup> SECTION)	4.778290, 100.941773	4.776709, 100.941410	<b>190</b>
PROPOSED NEW MH 2	4.776709, 100.941410	-	-
HDD : 1 WAY (3 <sup>RD</sup> SECTION)	4.776709, 100.941410	4.775249, 100.941317	<b>175</b>
PROPOSED NEW MH 3	4.775249, 100.941317		
HDD : 1 WAY (4 <sup>TH</sup> SECTION)	4.775249, 100.941317	4.772995, 100.941254	<b>250</b>
PROPOSED NEW MH 4	4.772995, 100.941254	-	-
HDD : 1 WAY (5 <sup>TH</sup> SECTION)	4.772995, 100.941254	4.772272, 100.941989	<b>123</b>
PROPOSED NEW MH 5	4.772272, 100.941989	-	-
HDD : 1 WAY (6 <sup>TH</sup> SECTION)	4.772272, 100.941989	4.772939, 100.942136	<b>90</b>
PROPOSED NEW MH 6	4.772939, 100.942136	-	-
HDD : 1 WAY (7 <sup>TH</sup> SECTION)	4.772939, 100.942136	4.772936, 100.942836	<b>80</b>
PROPOSED NEW MH 7	4.772936, 100.942836	-	-