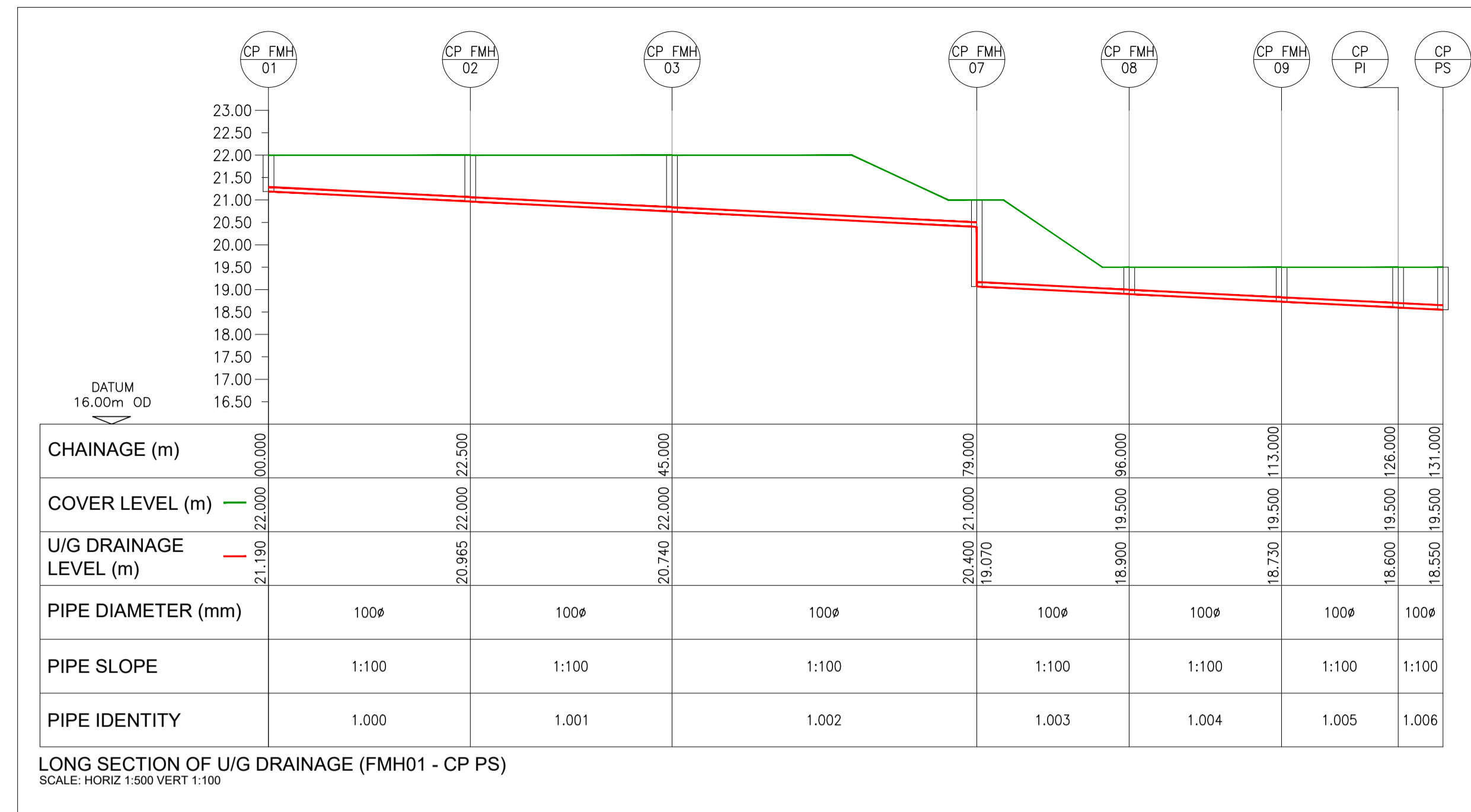
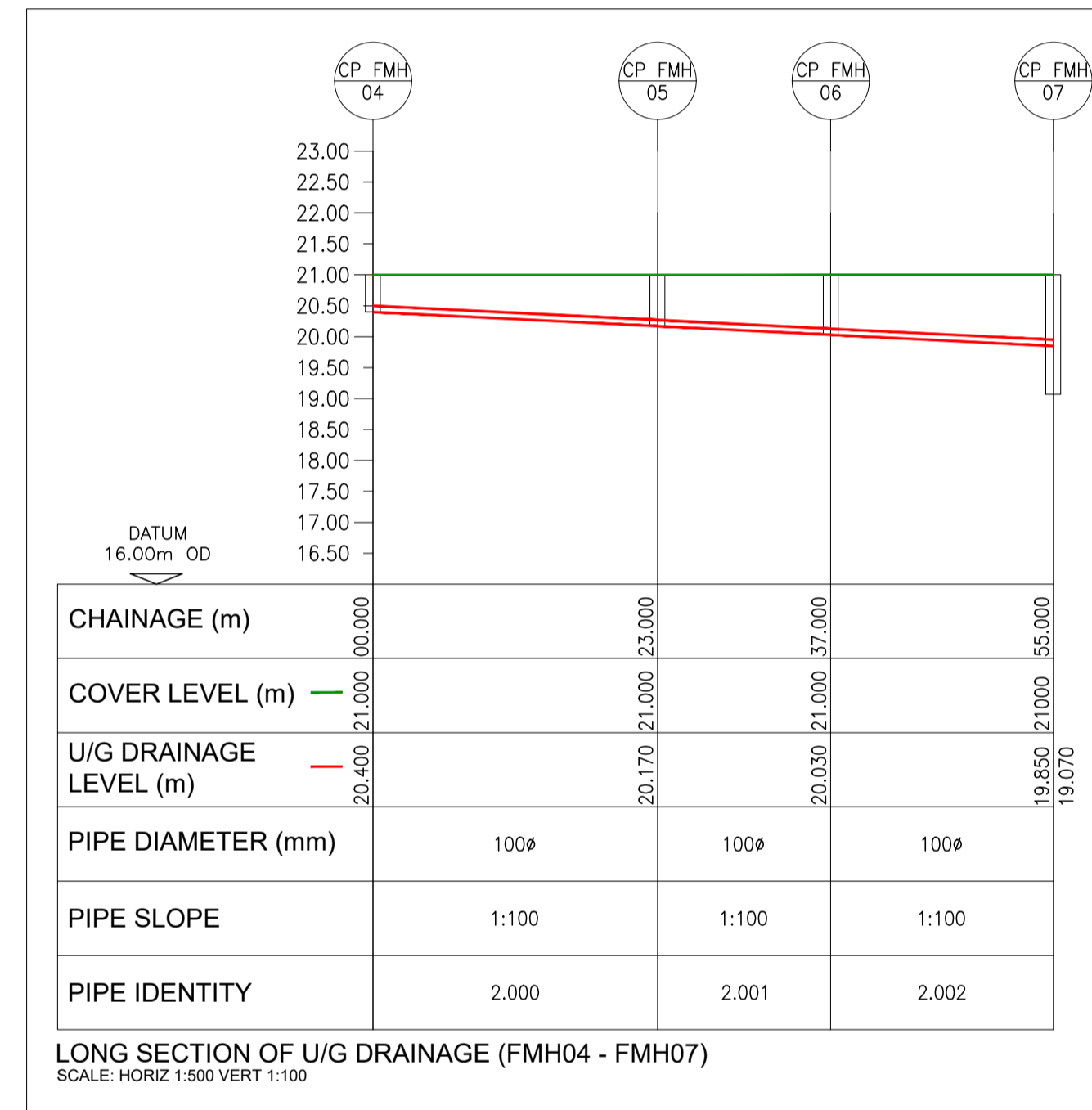
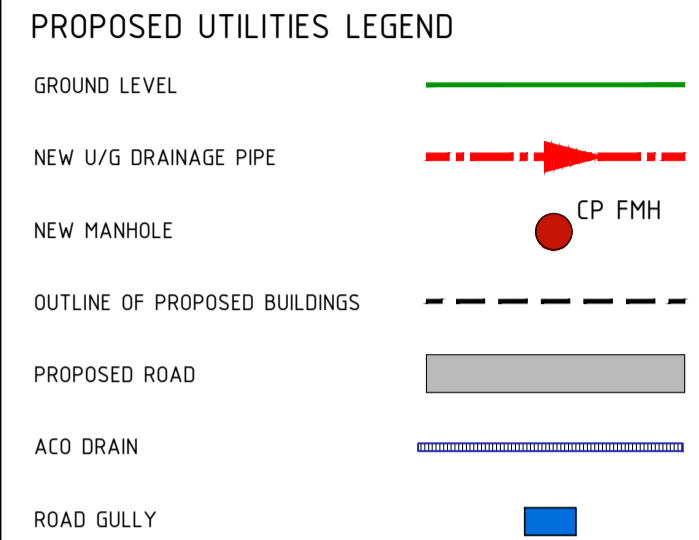


PROPOSED U/G DRAINAGE PIPES											
IDENTITY	US NODE	DS NODE	LENGTH (m)	US IL (m)	DS IL (m)	FALL (m)	DROP IL (m)	SLOPE (1/X)	DIA. (mm)	US DEPTH (m)	DS DEPTH (m)
1.000	CP FMH 01	CP FMH 02	22.500	21.190	20.965	0.225		1:100	100	0.710	0.935
1.001	CP FMH 02	CP FMH 03	22.500	20.965	20.740	0.225		1:100	100	0.935	1.160
1.002	CP FMH 03	CP FMH 07	34.000	20.740	20.400	0.340	1.330	1:100	100	1.160	0.500
1.003	CP FMH 07	CP FMH 08	17.000	19.070	18.900	0.170		1:100	100	1.830	0.500
1.004	CP FMH 08	CP FMH 09	17.000	18.900	18.730	0.170		1:100	100	0.500	0.670
1.005	CP FMH 09	CP PI	13.000	18.730	18.600	0.130		1:100	100	0.670	0.800
1.006	CP PI	CP PS	5.000	18.600	18.550	0.050		1:100	100	0.800	0.850
2.000	CP FMH 04	CP FMH 05	23.000	20.400	20.170	0.230		1:100	100	0.500	0.730
2.001	CP FMH 05	CP FMH 06	14.000	20.170	20.030	0.140		1:100	100	0.730	0.870
2.002	CP FMH 06	CP FMH 07	18.000	20.030	19.850	0.180		1:100	100	0.870	1.050

PROPOSED U/G DRAINAGE MANHOLE						
IDENTITY	COVER LEVEL	DIA. (mm)	EASTING	NORTHING	DEPTH (m)	
CP FMH 01	22.000	1200	-	-	0.810	
CP FMH 02	22.000	1200	-	-	1.035	
CP FMH 03	22.000	1200	-	-	1.260	
CP FMH 04	21.000	1200	-	-	0.600	
CP FMH 05	21.000	1200	-	-	0.830	
CP FMH 06	21.000	1200	-	-	0.970	
CP FMH 07	21.000	1200	-	-	1.930	
CP FMH 08	19.500	1200	-	-	0.600	
CP FMH 09	19.500	1200	-	-	0.770	
CP PI	19.500	1200	-	-	0.900	
CP PS	19.500	1200	-	-	0.950	



- ALL DIMENSIONS ARE IN MILLIMETRES (mm) UNLESS OTHER NOTED
- ALL LEVELS ARE IN METERS AND RELATE TO THE ORDNANCE SURVEY DATUM.
- FULL DETAIL OF TUNNEL AND SERVICES CO-ORDINATION TO BE PROVIDED WITH FULL PLANNING PERMISSION.



PO 25/10/22	ISSUE FOR PLANNING	LT	RT	AG
Rev	Date	Description	By	Chk App

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CLIENT  
GEDV MONKSTOWN OWNER LIMITED

PROJECT  
RESIDENTIAL DEVELOPMENT ON LANDS OF DALGUISE HOUSE

DRAWING TITLE  
PROPOSED CAR PARK DRAINAGE

STATUS  
FOR PLANNING

Date: 25/10/22	Scale: 1:250	Drawn: LT	Chk: RT	App: AG
Project No: W3683	Drg. No: W3683-DR-1038	Rev: PO		