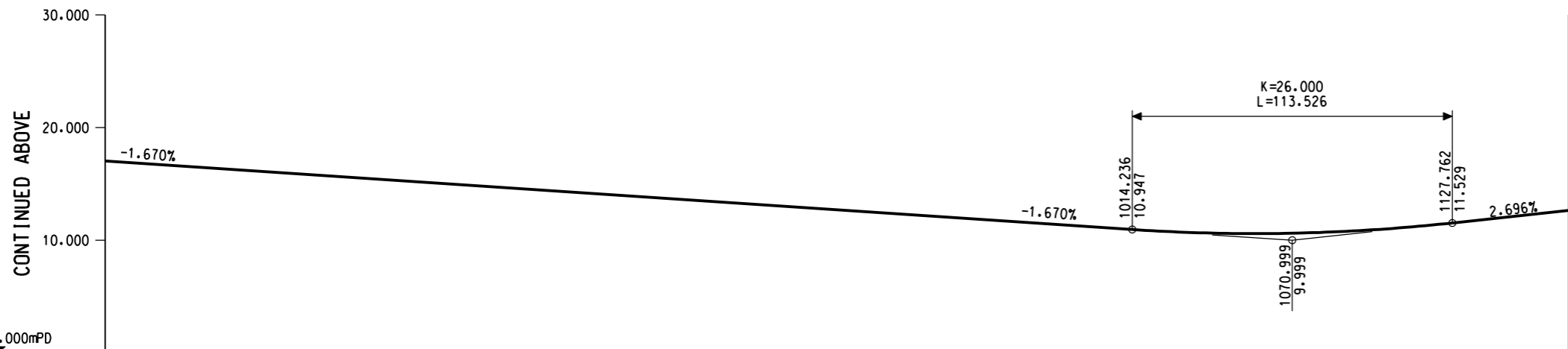


CHAINAGE	LEVEL	HORIZ. ALIGNMENT
100.000	17.879	R=151.000
114.514	18.867	Ls=30.000
144.514	21.260	
150.000	21.699	
200.000	25.220	L=78.988
223.502	25.773	
250.000	25.387	R=364.800
281.516	24.442	Ls=20.000
300.000	23.887	L=40.178
301.516	23.842	Ls=20.000
341.694	22.636	
350.000	22.387	
361.694	22.038	
400.000	21.204	R=357.300
450.000	20.369	
500.000	19.534	
528.104	19.065	Ls=50.000
550.000	18.699	
578.104	18.230	L=37.349
600.000	17.864	
615.453	17.606	Ls=50.000
650.000	17.029	

VERTICAL PROFILE FOR EHC2

HORIZONTAL SCALE A1 1 : 1000
VERTICAL SCALE A1 1 : 250



CHAINAGE	LEVEL	HORIZ. ALIGNMENT
650.000	17.029	Ls=50.000
665.453	16.771	
700.000	16.194	R=327.300
737.147	15.574	
750.000	15.359	Ls=59.210
796.357	14.585	
800.000	14.524	
850.000	13.689	
900.000	12.854	
950.000	12.019	R=999.000
1000.000	11.184	
1050.000	10.595	
1059.415	10.596	
1068.027	10.605	L=2.613
1100.000	10.929	Ls=44.000
1112.027	11.153	
1112.793	11.169	R=251.000
1124.793	11.451	Ls=12.000
1127.762	11.529	
1150.000	12.129	L=35.689
1160.482	12.412	
1169.093	12.644	R=2999.000

VERTICAL PROFILE FOR EHC2

HORIZONTAL SCALE A1 1 : 1000
VERTICAL SCALE A1 1 : 250

NOTES:

- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH DRAWING NOS. 60097677/SK2018 TO SK2031.
- ALL LEVELS SHOWN ON THE VERTICAL PROFILE ARE IN METRES ABOVE PRINCIPAL DATUM AND REFER TO THE FINISHED ROAD LEVEL.
- CROSS FALL SHOWN IN THIS DRAWING IS TAKEN IN THE DIRECTION OF INCREASING CHAINAGES.
- VERTICAL CURVE OF 20m LONG SHALL BE APPLIED AT ALL CHANGES OF GRADIENT ALONG THE CARRIAGEWAY KERB UNLESS L<20m. FOR CHANGES OF GRADIENT ALONG THE CARRIAGEWAY KERB WITH L<20m, THE VERTICAL CURVE SHALL BE Lm LONG.
CROSS FALL "VARIES" AS GIVEN
ON VERTICAL PROFILE (L)
PROFILE ALONG KERB
PROFILE ALONG S.O.L.
- CROSS FALL IN HARD SHOULDER/MARGINAL STRIP SHALL BE THE SAME AS THAT OF THE ADJOINING CARRIAGEWAY UNLESS OTHERWISE SPECIFIED OR INSTRUCTED BY THE ENGINEER.

CONTINUED BELOW

CONTINUED ABOVE

REV.	DESCRIPTION	BY	CHKD.	DATE



TSEUNG KWAN O - LAM TIN TUNNEL AND ASSOCIATED WORKS - INVESTIGATION

ROAD WORKS - PROFILES

SHEET 1 OF 14



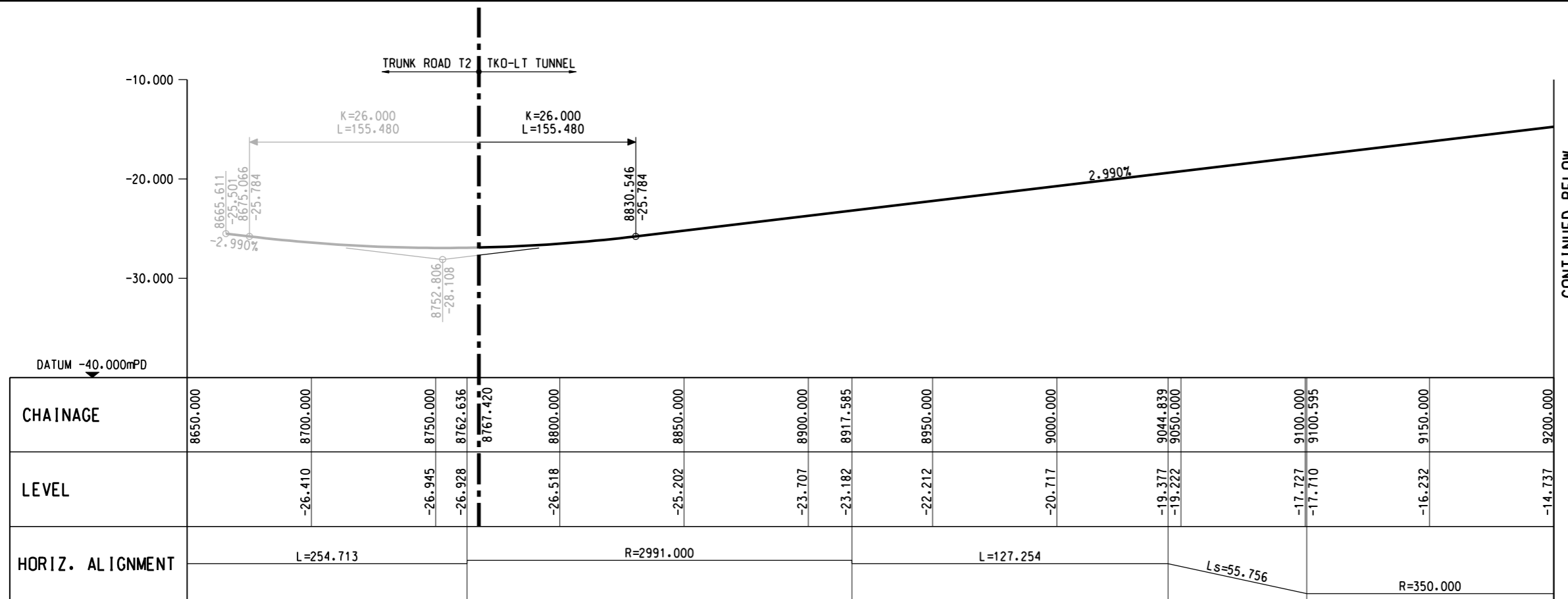
DRG. NO. 60097677/SK2018

DESIGNED BY AWSY	CONTRACT NO. CE 42/2008(CE)	P. DIR. APPROVED PMC
DRAWN BY RYH	STATUS 	
SCALE A1 AS SHOWN	DIMENSIONS ARE IN METRES	

© COPYRIGHT RESERVED

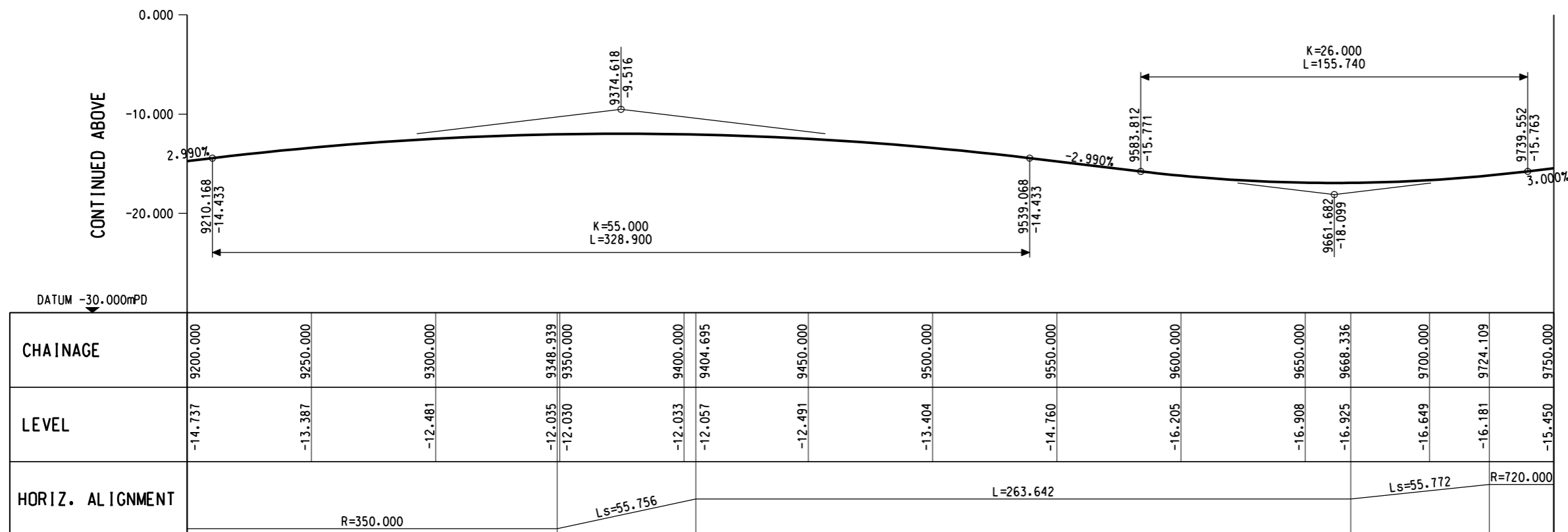
NOTE:

1. FOR NOTES AND LEGEND REFER TO DRAWING NO. 60097677/SK2018.



VERTICAL PROFILE FOR TSEUNG KWAN O - LAM TIN TUNNEL MAINLINE

HORIZONTAL SCALE A1 1 : 1000
VERTICAL SCALE A1 1 : 250



VERTICAL PROFILE FOR TSEUNG KWAN O - LAM TIN TUNNEL MAINLINE

HORIZONTAL SCALE A1 1 : 1000
VERTICAL SCALE A1 1 : 250

REV.	DESCRIPTION	DATE



TSEUNG KWAN O - LAM TIN TUNNEL AND ASSOCIATED WORKS - INVESTIGATION

ROAD WORKS - PROFILES

SHEET 2 OF 14



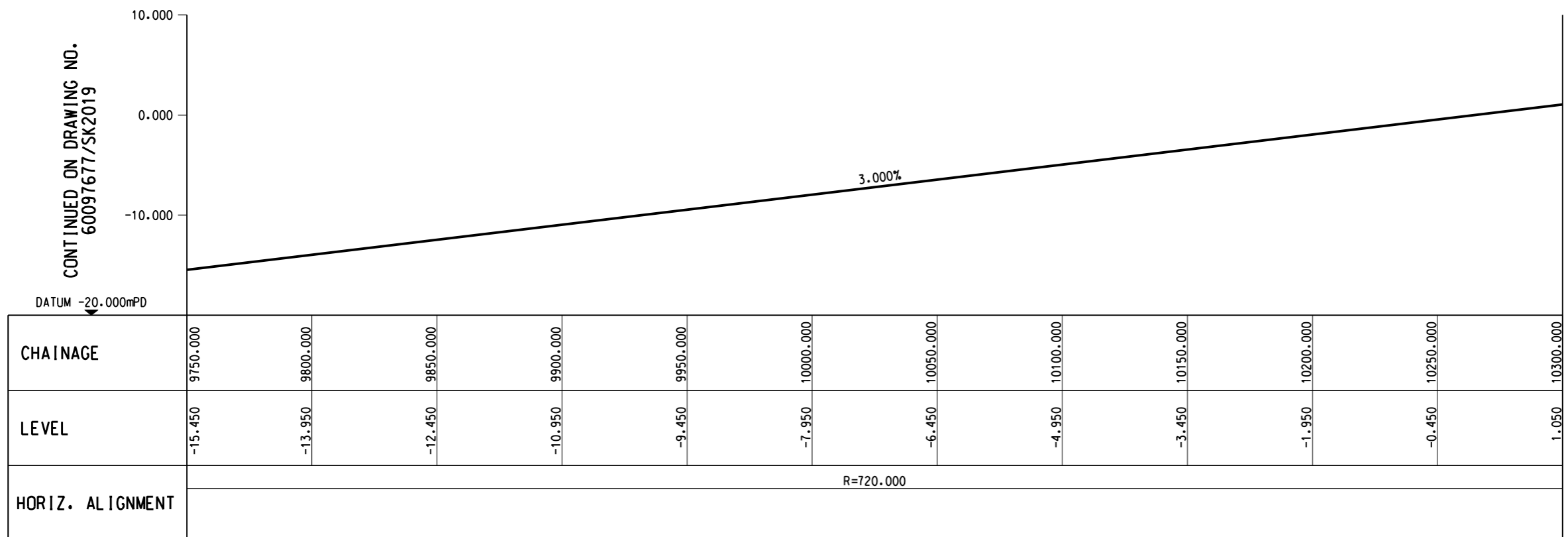
DRG. NO. 60097677/SK2019

DESIGNED BY AWSY	CONTRACT NO. CE 42/2008(CE)	P. DIR. APPROVED PMC
DRAWN BY RTH	STATUS	
SCALE A1 AS SHOWN	DIMENSIONS ARE IN METRES	

© COPYRIGHT RESERVED

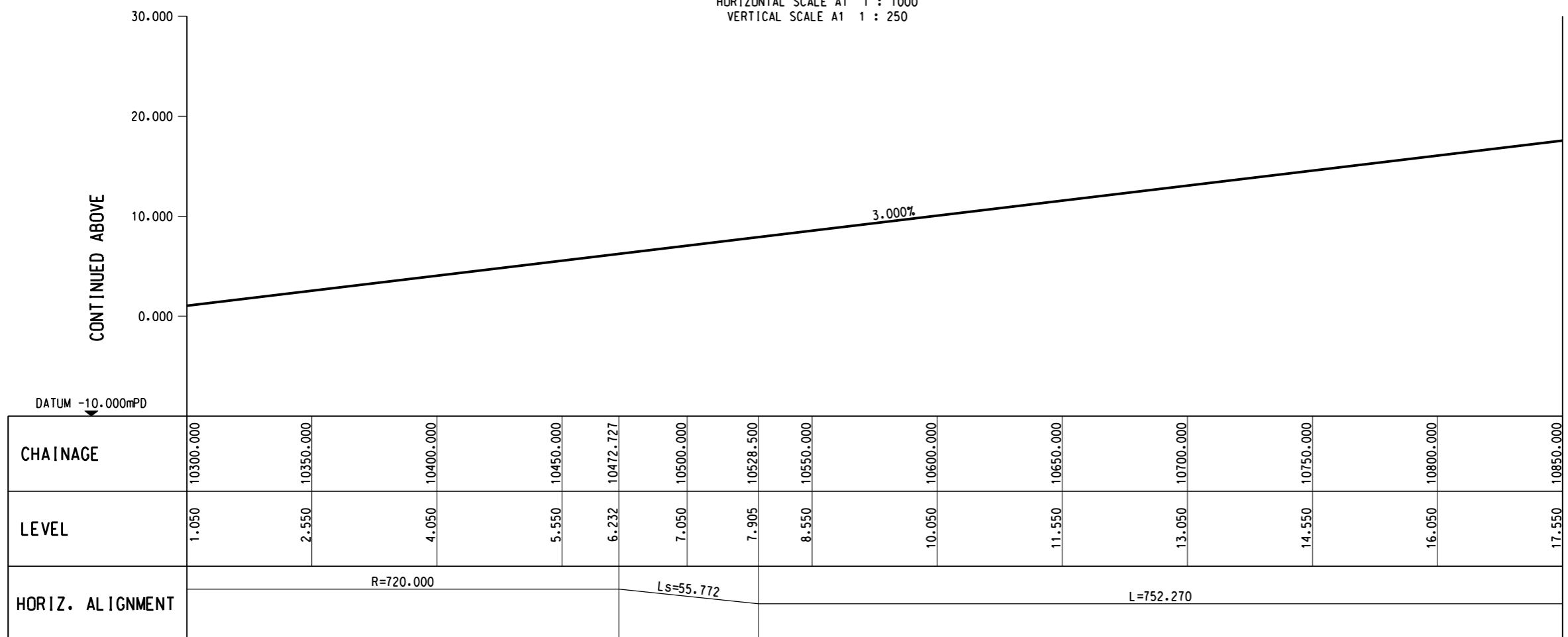
NOTE:

1. FOR NOTES AND LEGEND REFER TO DRAWING NO. 60097677/SK2018.



VERTICAL PROFILE FOR TSEUNG KWAN O - LAM TIN TUNNEL MAINLINE

HORIZONTAL SCALE A1 1 : 1000
VERTICAL SCALE A1 1 : 250



VERTICAL PROFILE FOR TSEUNG KWAN O - LAM TIN TUNNEL MAINLINE

HORIZONTAL SCALE A1 1 : 1000
VERTICAL SCALE A1 1 : 250

CONTINUED BELOW

CONTINUED ON DRAWING NO. 60097677/SK2021

REV.	DESCRIPTION	DATE



TSEUNG KWAN O - LAM TIN TUNNEL AND ASSOCIATED WORKS - INVESTIGATION

ROAD WORKS - PROFILES

SHEET 3 OF 14



DRG. NO. 圖紙編號 **60097677/SK2020**

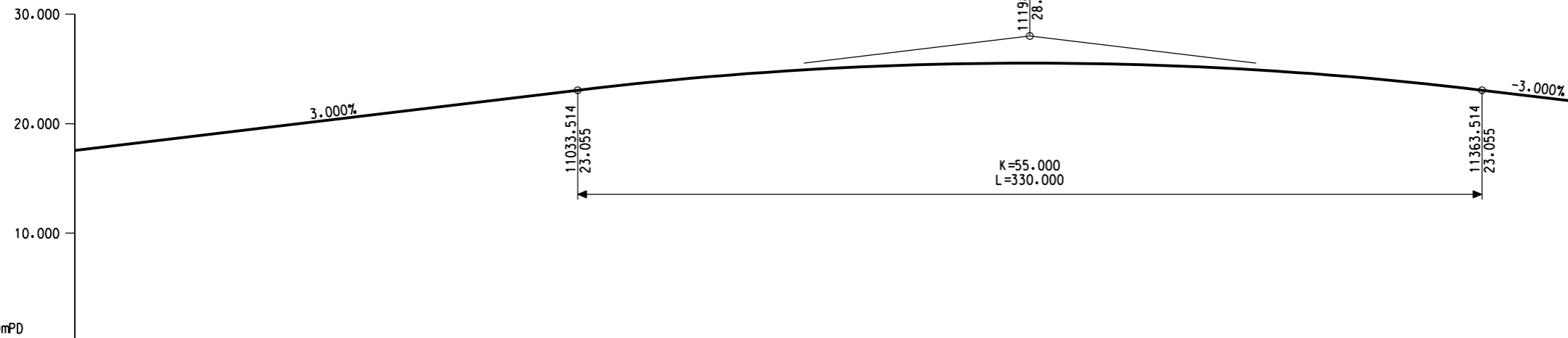
DESIGNED BY 設計人 AWSY	CONTRACT NO. 合約編號 CE 42/2008(CE)	P. DIR. APPROVED 負責人 PMC
----------------------------	--	--------------------------------

DRAWN BY 繪圖 RYH	STATUS 階段
-----------------------	--------------

SCALE 比例 A1 AS SHOWN
DIMENSIONS ARE IN 尺寸單位 METRES

© COPYRIGHT RESERVED
版權所有

CONTINUED ON DRAWING NO.
60097677/SK2020



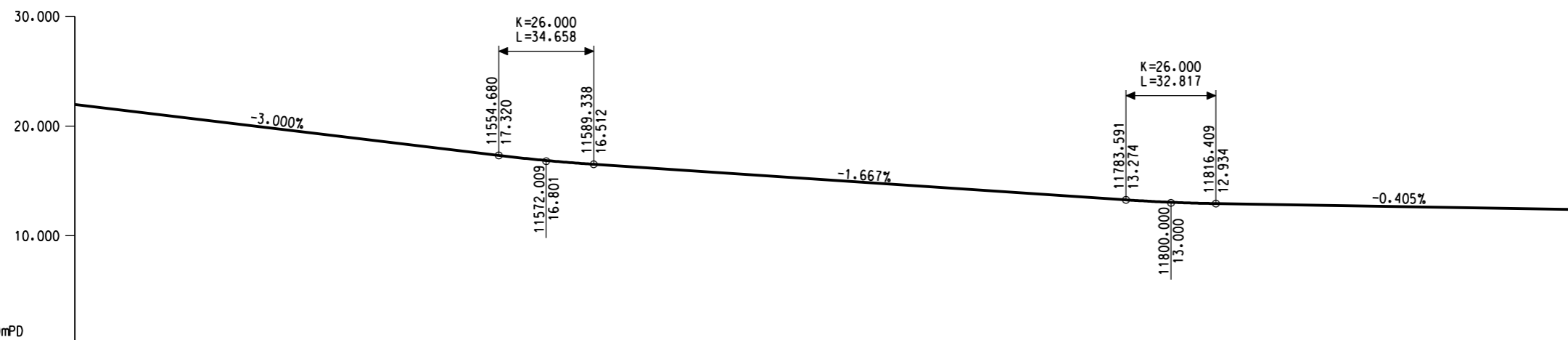
CONTINUED BELOW

CHAINAGE	10850.000	10900.000	10950.000	11000.000	11050.000	11100.000	11150.000	11200.000	11250.000	11280.770	11300.000	11350.000	11400.000
LEVEL	17.550	19.050	20.550	22.050	23.525	24.648	25.317	25.530	25.289	24.915	24.594	23.444	21.961
HORIZ. ALIGNMENT	L=752.270									R=1050.000			

VERTICAL PROFILE FOR TSEUNG KWAN O - LAM TIN TUNNEL MAINLINE

HORIZONTAL SCALE A1 1 : 1000
VERTICAL SCALE A1 1 : 250

CONTINUED ABOVE



CONTINUED ON DRAWING NO.
60097677/SK2022

CHAINAGE	11400.000	11450.000	11500.000	11550.000	11577.624	11600.000	11650.000	11700.000	11750.000	11762.267	11800.000	11817.586	11850.000	11900.000	11950.000	
LEVEL	21.961	20.461	18.961	17.461	16.733	16.334	15.501	14.667	13.834	13.629	13.052	12.929	12.798	12.595	12.393	
HORIZ. ALIGNMENT	R=1050.000					L=184.644					LS=55.319	R=750.000				

VERTICAL PROFILE FOR TSEUNG KWAN O - LAM TIN TUNNEL MAINLINE

HORIZONTAL SCALE A1 1 : 1000
VERTICAL SCALE A1 1 : 250

NOTE:

1. FOR NOTES AND LEGEND REFER TO DRAWING NO. 60097677/SK2018.

REV.	DESCRIPTION	BY	CHKD.	DATE



TSEUNG KWAN O - LAM TIN TUNNEL AND ASSOCIATED WORKS - INVESTIGATION

ROAD WORKS - PROFILES

SHEET 4 OF 14



DRG. NO. 60097677/SK2021
圖紙編號

DESIGNED BY: AWSY
繪圖員

CONTRACT NO. CE 42/2008(CE)
合約編號

P. DIR. APPROVED: PMC
負責人

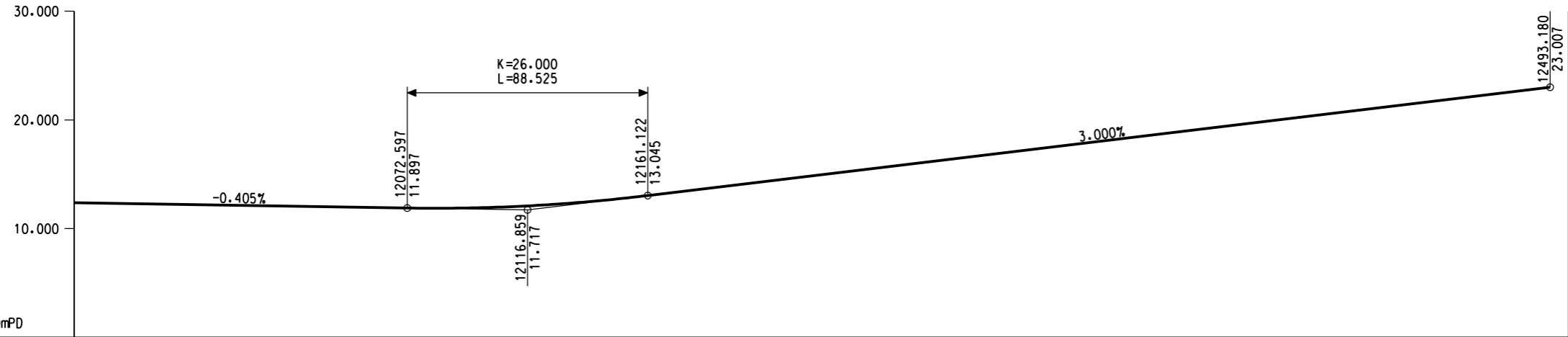
SCALE: A1 AS SHOWN
比例尺

DIMENSIONS ARE IN METRES
尺寸單位

© COPYRIGHT RESERVED
版權所有

CONTINUED ON DRAWING NO.
60097677/SK2021

DATUM 0.000mPD



CHAINAGE	LEVEL	HORIZ. ALIGNMENT
11950.000	12.393	R=750.000
12000.000	12.190	
12050.000	11.988	Ls=34.694 S=13.010
12089.571	11.883	
12100.000	11.930	R=2000.000
12124.264	12.201	
12137.275	12.439	
12150.000	12.735	R=3020.200
12200.000	14.212	
12250.000	15.712	L=289.101
12300.000	17.212	
12301.390	17.253	
12350.000	18.712	
12400.000	20.212	
12420.610	20.830	
12450.000	21.712	
12500.000	23.007	

VERTICAL PROFILE FOR TSEUNG KWAN O - LAM TIN TUNNEL MAINLINE

HORIZONTAL SCALE A1 1 : 1000
VERTICAL SCALE A1 1 : 250

NOTE :

1. FOR NOTES AND LEGEND REFER TO DRAWING NO. 60097677/SK2018.

REV.	DESCRIPTION	DATE



TSEUNG KWAN O - LAM TIN TUNNEL AND ASSOCIATED WORKS - INVESTIGATION

ROAD WORKS - PROFILES

SHEET 5 OF 14



DRG. NO. 60097677/SK2022

DESIGNED BY AWSY	CONTRACT NO. CE 42/2008(CE)	P. DIR. APPROVED PMC
---------------------	--------------------------------	-------------------------

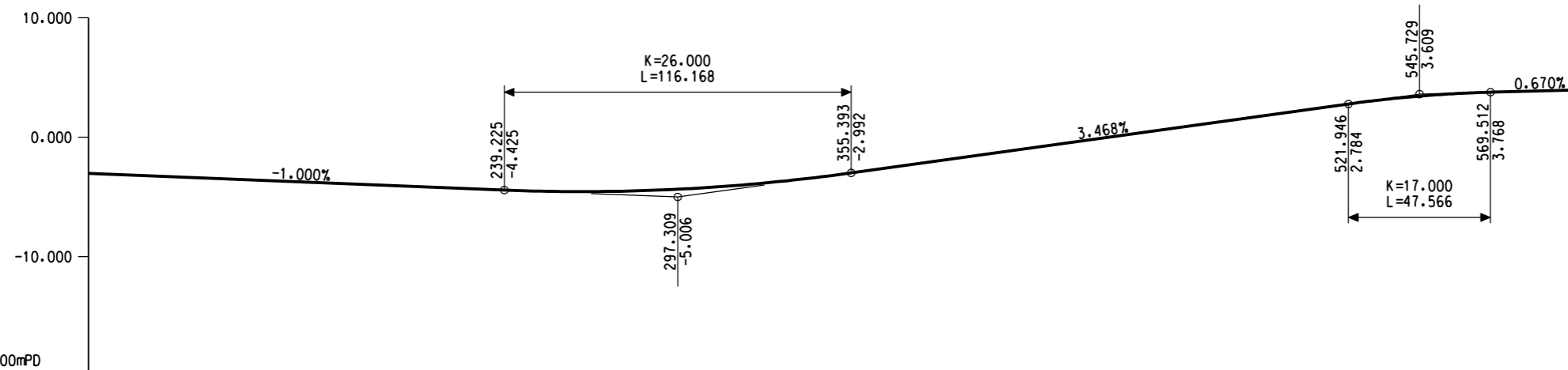
DRAWN BY RYH	STATUS
-----------------	------------

SCALE A1 AS SHOWN
DIMENSIONS ARE IN METRES

COPYRIGHT RESERVED

NOTE:

1. FOR NOTES AND LEGEND REFER TO DRAWING NO. 60097677/SK2018.

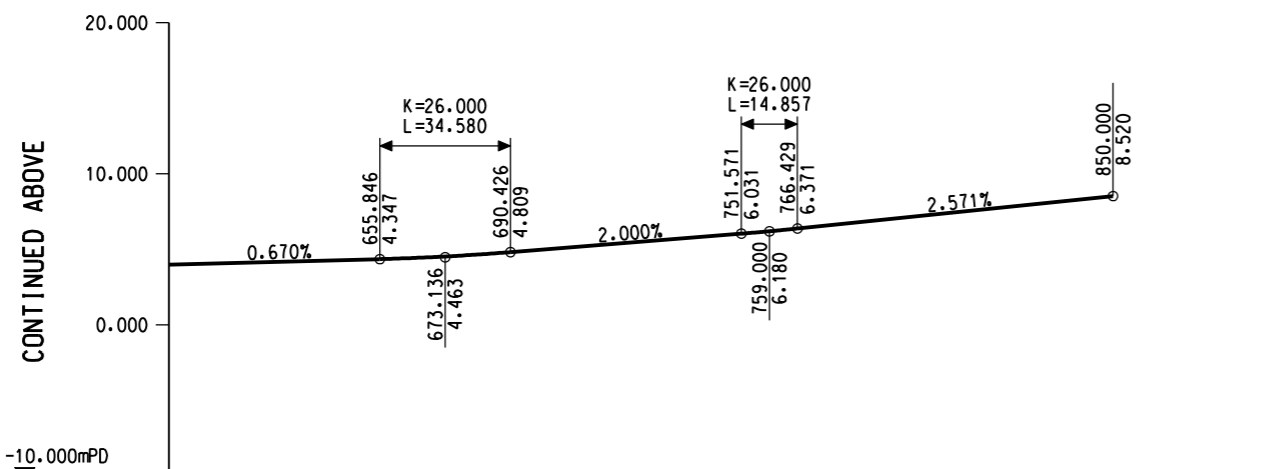


CONTINUED BELOW

CHAINAGE	100.000	150.000	200.000	250.000	300.000	350.000	400.000	450.000	500.000	550.000	600.000
LEVEL	-3.033	-3.533	-4.033	-4.511	-4.323	-3.173	-1.445	0.289	2.023	3.526	3.973
HORIZ. ALIGNMENT	L=803.804										

VERTICAL PROFILE FOR P2

HORIZONTAL SCALE A1 1 : 1000
VERTICAL SCALE A1 1 : 250



CONTINUED ABOVE

CHAINAGE	600.000	650.000	700.000	750.000	800.000	850.000	900.000
LEVEL	3.973	4.308	5.000	6.000	7.234	8.520	
HORIZ. ALIGNMENT	L=803.804						

VERTICAL PROFILE FOR P2

HORIZONTAL SCALE A1 1 : 1000
VERTICAL SCALE A1 1 : 250

REV.	DESCRIPTION	BY	CHKD.	DATE



TSEUNG KWAN O - LAM TIN TUNNEL AND ASSOCIATED WORKS - INVESTIGATION

ROAD WORKS - PROFILES

SHEET 6 OF 14



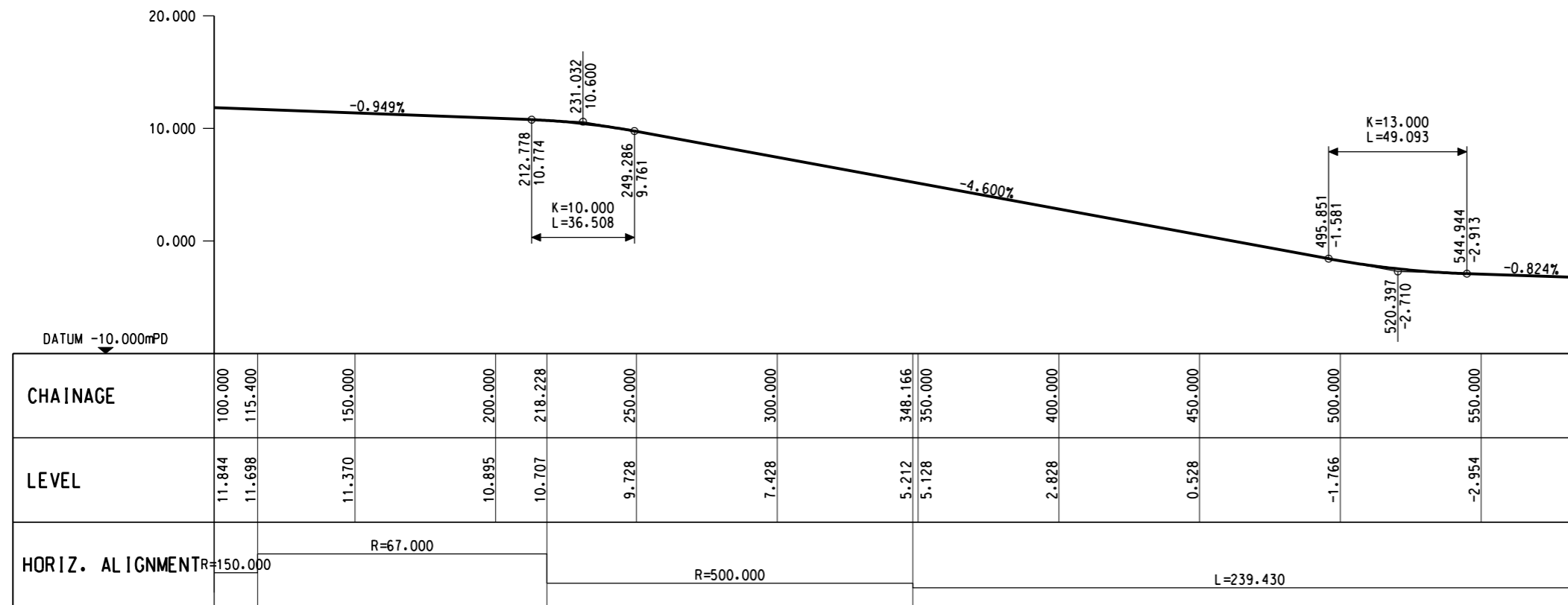
DRG.NO. 60097677/SK2023

DESIGNED BY AWSY	CONTRACT NO. CE 42/2008(CE)	P. DIR. APPROVED PM
DRAWN BY RYH	STATUS	

SCALE A1 AS SHOWN	© COPYRIGHT RESERVED 版權所有
DIMENSIONS ARE IN METRES	

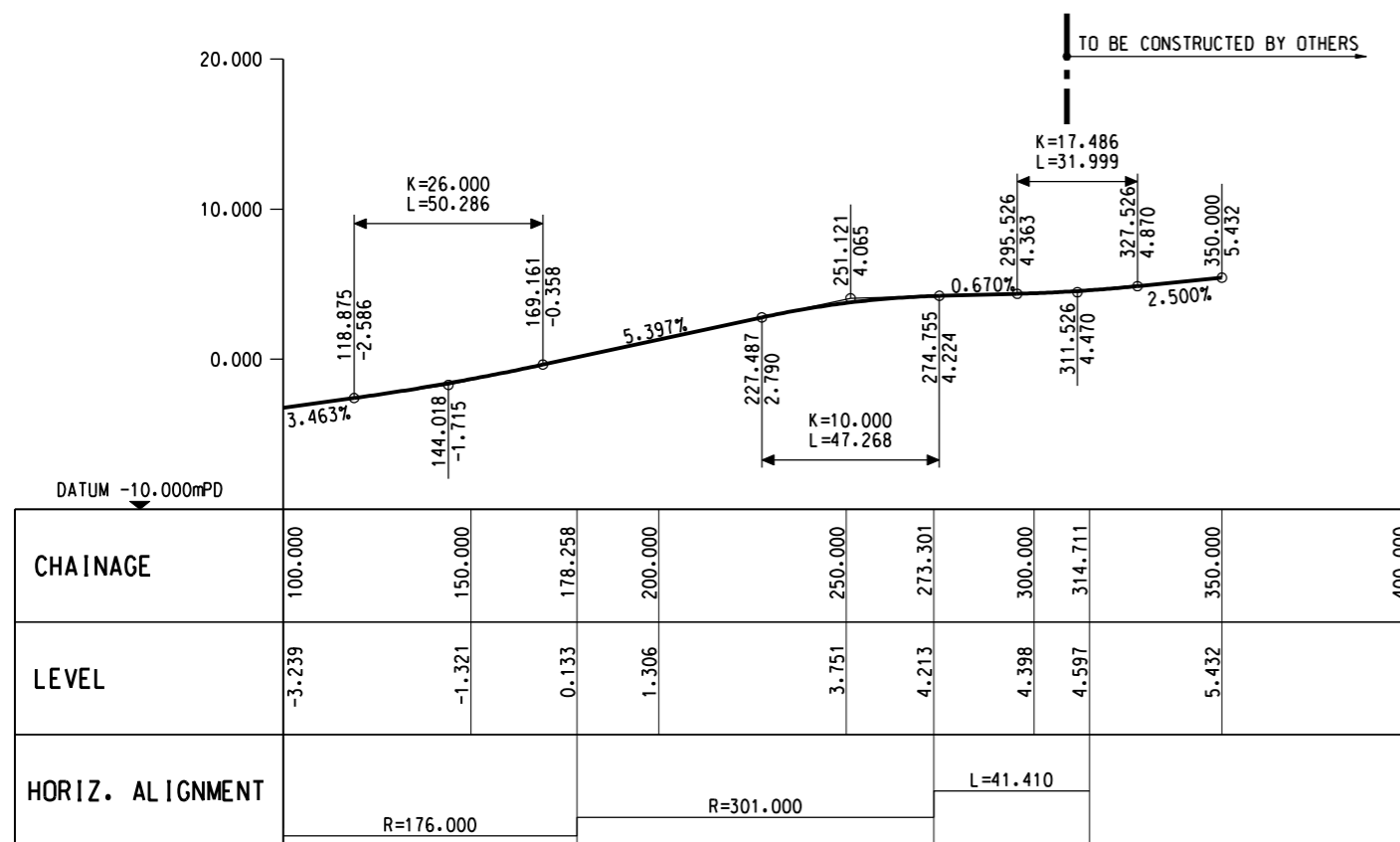
NOTE:

1. FOR NOTES AND LEGEND REFER TO DRAWING NO. 60097677/SK2018.



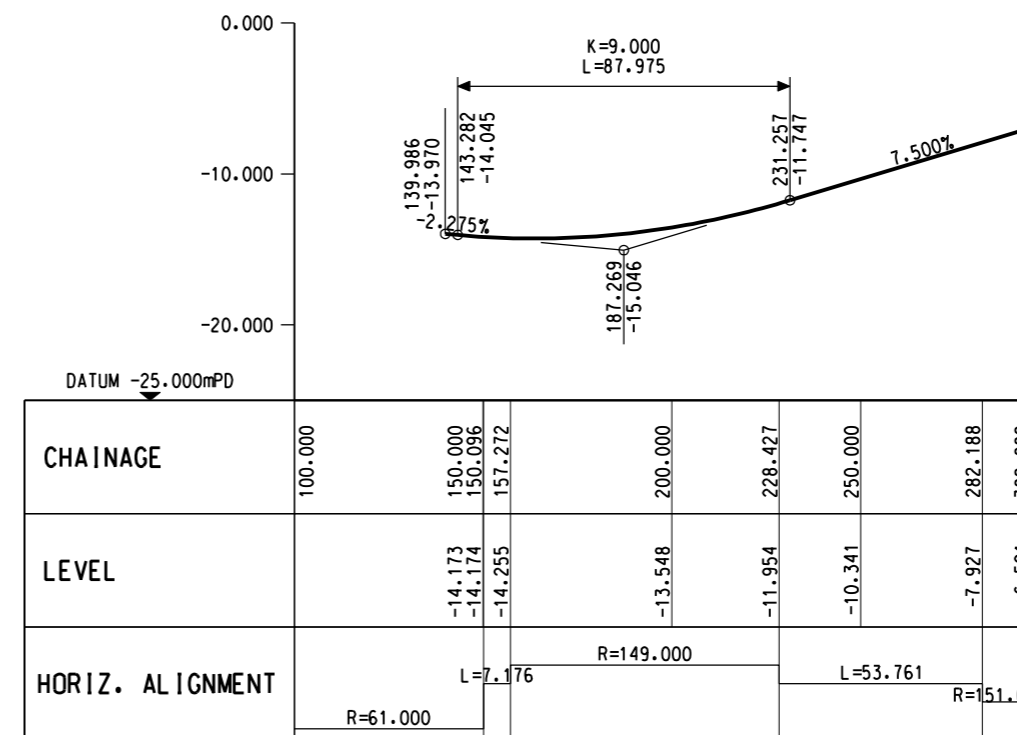
VERTICAL PROFILE FOR SLIP ROAD S100 AT TSEUNG KWAN O INTERCHANGE

HORIZONTAL SCALE A1 1 : 1000
VERTICAL SCALE A1 1 : 250



VERTICAL PROFILE FOR SR2 SLIP ROAD

HORIZONTAL SCALE A1 1 : 1000
VERTICAL SCALE A1 1 : 250



VERTICAL PROFILE FOR E01 SLIP ROAD

HORIZONTAL SCALE A1 1 : 1000
VERTICAL SCALE A1 1 : 250

REV.	DESCRIPTION	DATE



TSEUNG KWAN O - LAM TIN TUNNEL AND ASSOCIATED WORKS - INVESTIGATION

ROAD WORKS - PROFILES

SHEET 7 OF 14



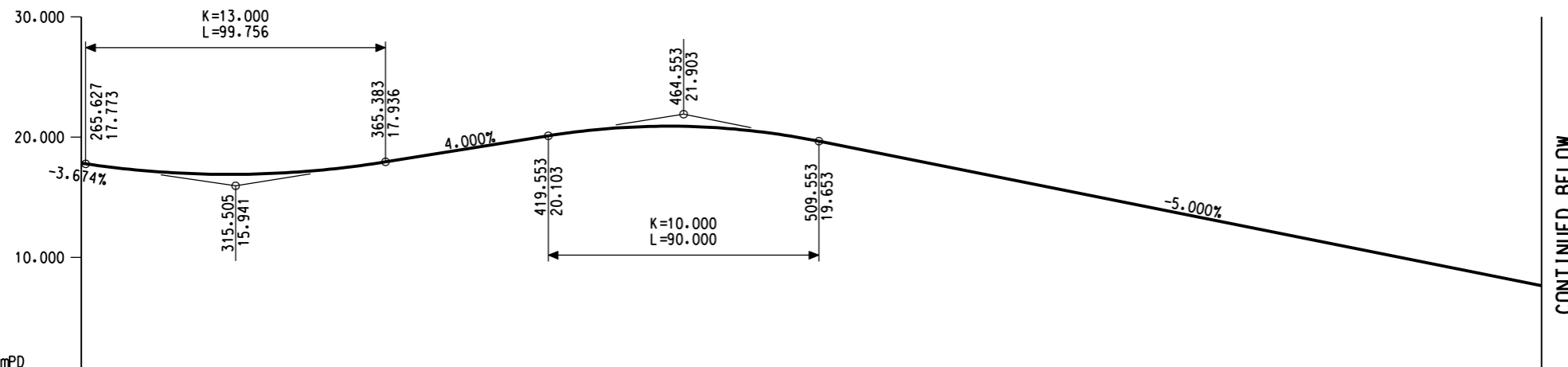
DRG. NO. 60097677/SK2024

DESIGNED BY AWSY	CONTRACT NO. CE 42/2008(CE)	P. DIV. APPROVED PMC
DRAWN BY RYH	STATUS	
SCALE A1 AS SHOWN	DIMENSIONS ARE IN METRES	

© COPYRIGHT RESERVED

NOTE:

1. FOR NOTES AND LEGEND REFER TO DRAWING NO. 60097677/SK2018.

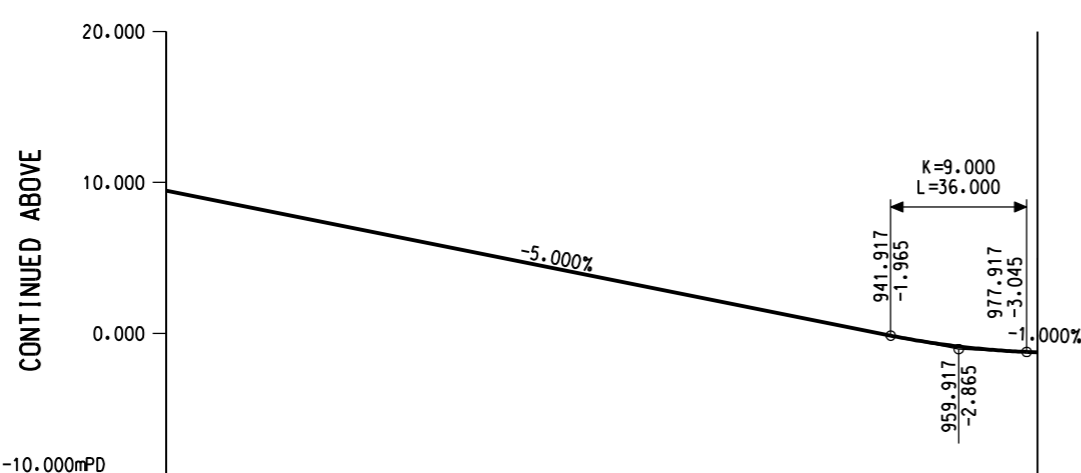


CONTINUED BELOW

CHAINAGE	264.126	300.000	324.645	350.000	376.641	400.000	430.816	450.000	475.886	500.000	550.000	600.000	622.788	650.000	675.670	700.000	750.000
LEVEL	17.828	16.965	16.945	17.412	18.386	19.321	20.490	20.857	20.770	20.085	17.631	15.131	13.991	12.631	11.347	10.131	7.631
HORIZ. ALIGNMENT	R=504.000		L=51.996		R=150.000		R=88.000		Ls=146.902			L=52.882		R=354.000			

VERTICAL PROFILE FOR SLIP ROAD S200 AT TSEUNG KWAN O INTERCHANGE

HORIZONTAL SCALE A1 1 : 1000
VERTICAL SCALE A1 1 : 250



CONTINUED ABOVE

CHAINAGE	750.000	792.061	800.000	850.000	900.000	950.000	980.811
LEVEL	7.631	5.527	5.131	2.631	0.131	-2.333	-3.074
HORIZ. ALIGNMENT	R=354.000		L=188.750				

VERTICAL PROFILE FOR SLIP ROAD S200 AT TSEUNG KWAN O INTERCHANGE

HORIZONTAL SCALE A1 1 : 1000
VERTICAL SCALE A1 1 : 250

REV.	DESCRIPTION	BY	CHKD.	DATE



TSEUNG KWAN O - LAM TIN TUNNEL AND ASSOCIATED WORKS - INVESTIGATION

ROAD WORKS - PROFILES

SHEET 8 OF 14



DRG. NO. 60097677/SK2025

DESIGNED BY AWSY	CONTRACT NO. CE 42/2008(CE)	P. DIR. APPROVED PMC
---------------------	--------------------------------	-------------------------

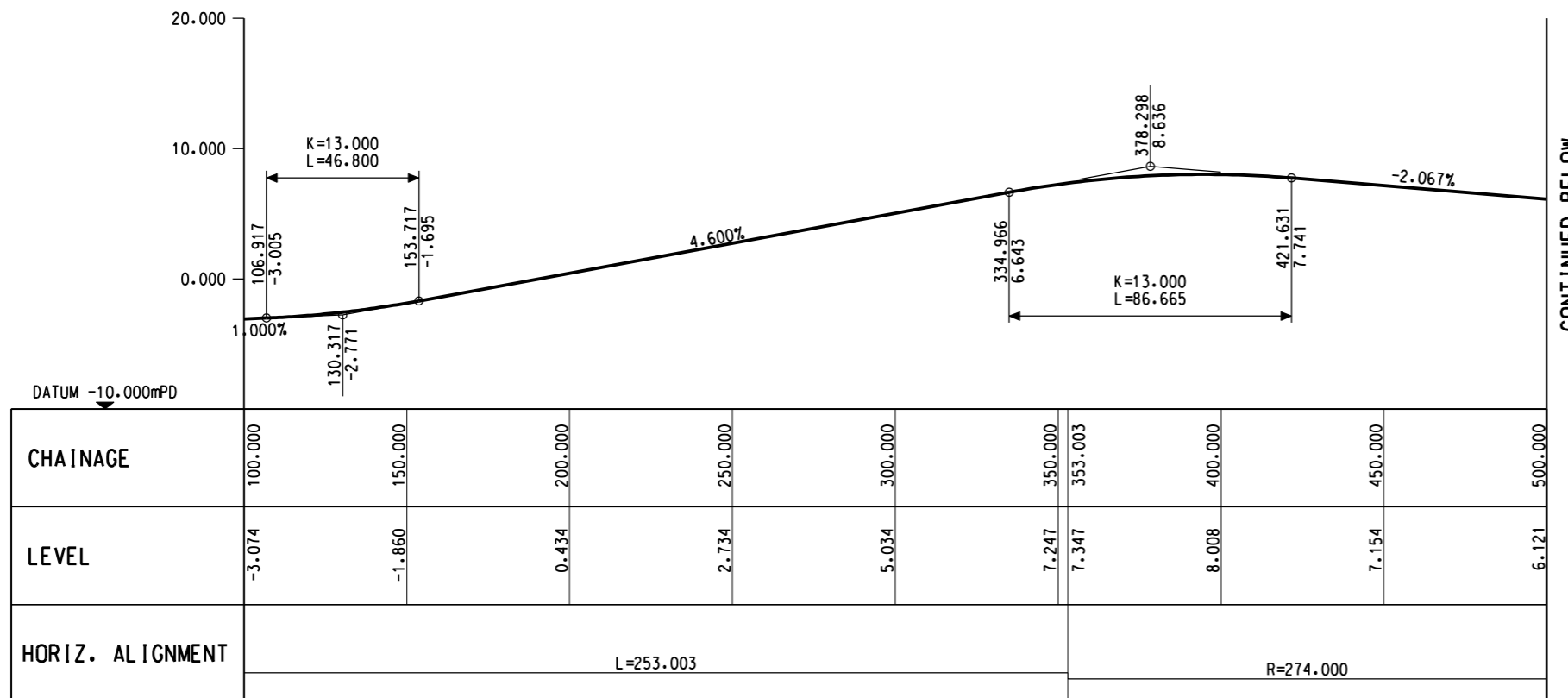
DRAWN BY RYH	STATUS
-----------------	------------

SCALE A1 AS SHOWN
DIMENSIONS ARE IN METRES

© COPYRIGHT RESERVED

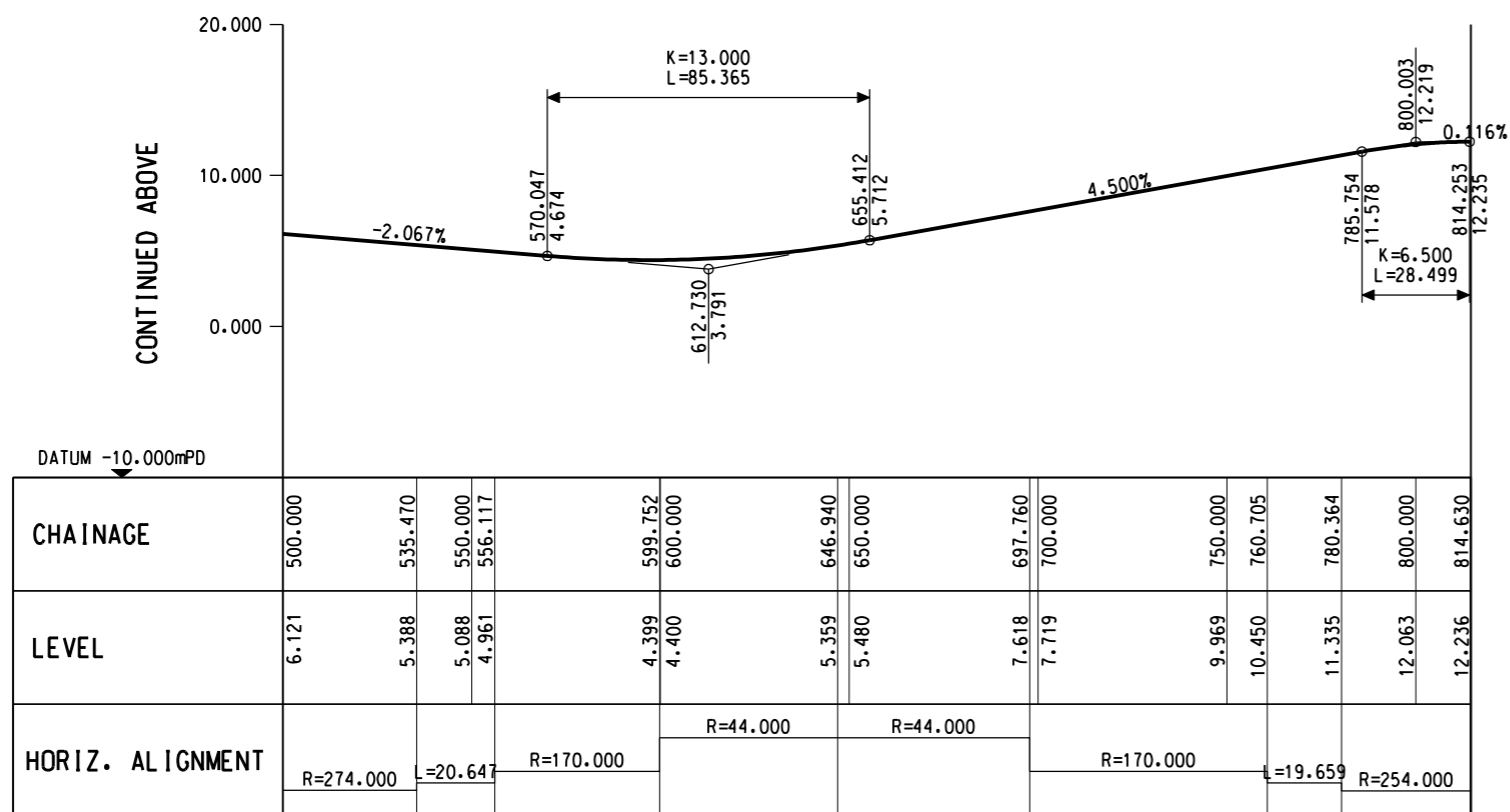
NOTE:

1. FOR NOTES AND LEGEND REFER TO DRAWING NO. 60097677/SK2018.



VERTICAL PROFILE FOR SLIP ROAD S300 AT TSEUNG KWAN O INTERCHANGE

HORIZONTAL SCALE A1 1 : 1000
VERTICAL SCALE A1 1 : 250



VERTICAL PROFILE FOR SLIP ROAD S300 AT TSEUNG KWAN O INTERCHANGE

HORIZONTAL SCALE A1 1 : 1000
VERTICAL SCALE A1 1 : 250

CONTINUED BELOW

CONTINUED ABOVE

REV.	DESCRIPTION	BY	CHK.	DATE



TSEUNG KWAN O - LAM TIN TUNNEL AND ASSOCIATED WORKS - INVESTIGATION

ROAD WORKS - PROFILES

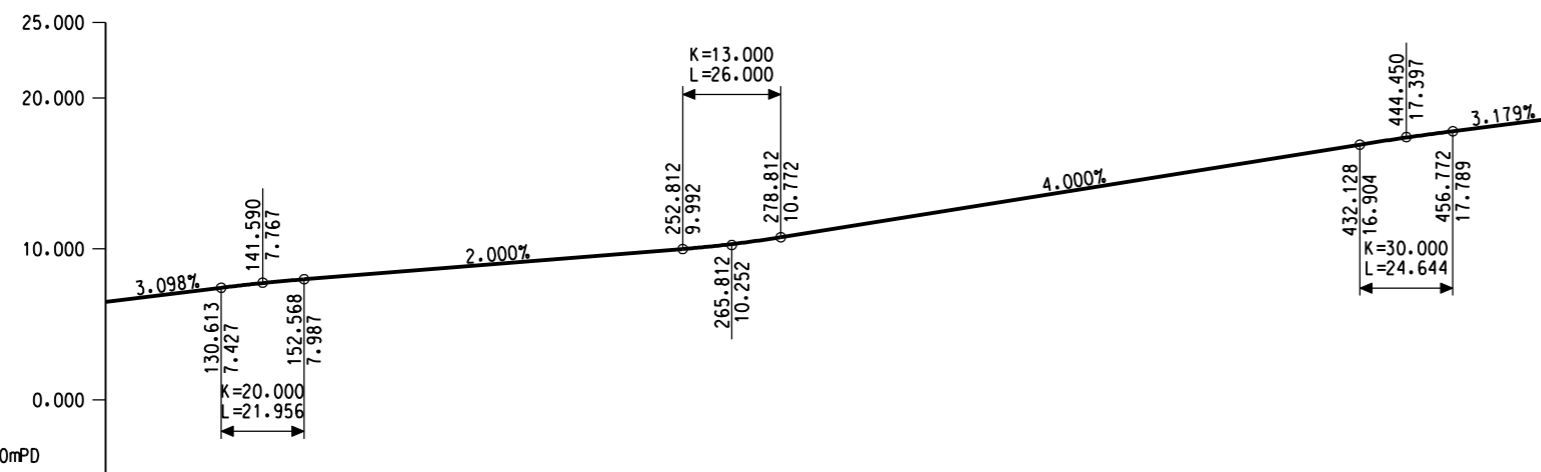
SHEET 9 OF 14



DRG. NO. 60097677/SK2026

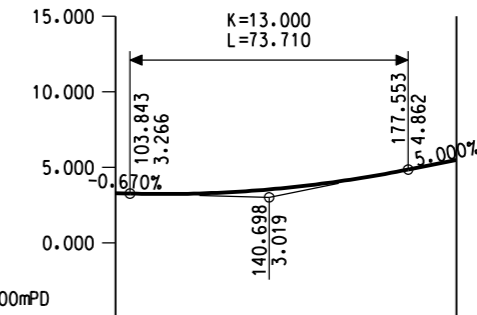
DESIGNED BY AWSY	CONTRACT NO. CE 42/2008(CE)	P. DIR. APPROVED PMC
DRAWN BY RYH	STATUS	
SCALE A1 AS SHOWN	DIMENSIONS ARE IN METRES	

© COPYRIGHT RESERVED



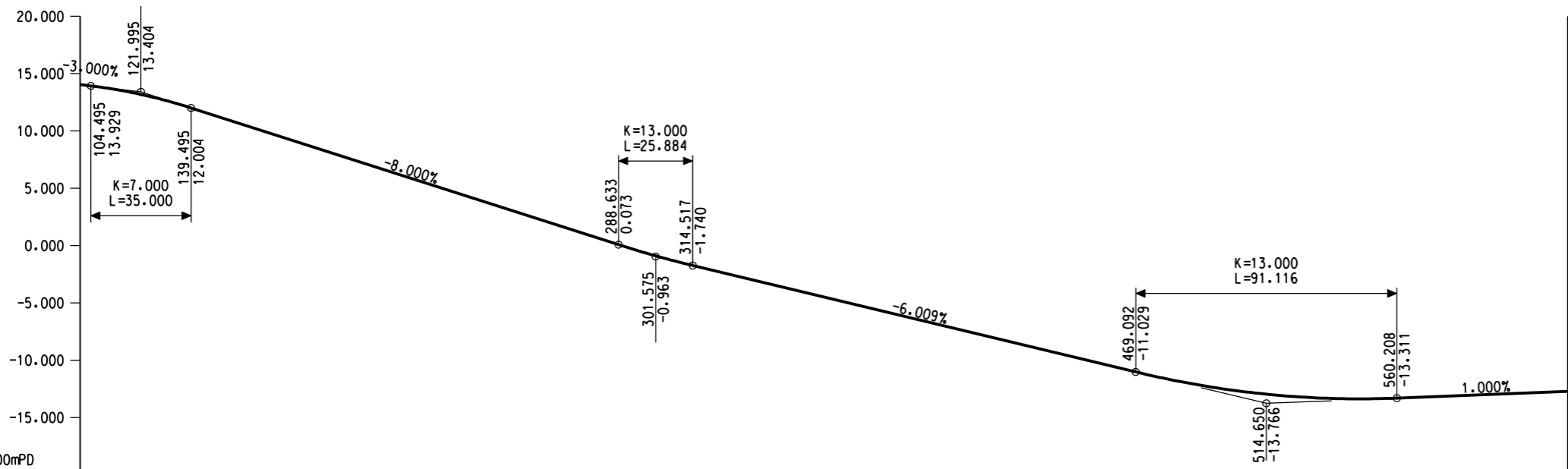
CHAINAGE	100.000	150.000	200.000	250.000	257.096	300.000	350.000	373.448	400.000	450.000	481.270
LEVEL	6.479	7.934	8.936	9.936	10.085	11.619	13.619	14.557	15.619	17.566	18.568
HORIZ. ALIGNMENT	R=354.000				L=116.352				R=204.000		

VERTICAL PROFILE FOR SLIP ROAD S400 AT TSEUNG KWAN O INTERCHANGE
 HORIZONTAL SCALE A1 1 : 1000
 VERTICAL SCALE A1 1 : 250



CHAINAGE	100.000	132.117	150.000	190.320
LEVEL	3.292	3.384	3.776	5.500
HORIZ. ALIGNMENT	R=61.000		L=58.203	

VERTICAL PROFILE FOR SR1 SLIP ROAD
 HORIZONTAL SCALE A1 1 : 1000
 VERTICAL SCALE A1 1 : 250



CHAINAGE	100.782	150.000	181.135	200.000	250.000	300.000	325.079	350.000	360.092	400.000	450.000	500.000	509.090	550.000	566.673	600.000	609.998	619.850
LEVEL	14.040	11.163	8.672	7.163	3.163	-0.787	-2.375	-3.873	-4.479	-6.877	-9.882	-12.519	-12.639	-13.373	-13.246	-12.913	-12.813	-12.714
HORIZ. ALIGNMENT	R=405.000			L=143.944				Ls=35.013			R=53.000			R=155.000		R=317.000		L=9.852

VERTICAL PROFILE FOR SLIP ROAD EHC1 AT LAM TIN INTERCHANGE
 HORIZONTAL SCALE A1 1 : 1000
 VERTICAL SCALE A1 1 : 250

NOTE:
 1. FOR NOTES AND LEGEND REFER TO DRAWING NO. 60097677/SK2018.

REV.	DESCRIPTION	DATE



TSEUNG KWAN O - LAM TIN TUNNEL AND ASSOCIATED WORKS - INVESTIGATION

ROAD WORKS - PROFILES
 SHEET 10 OF 14



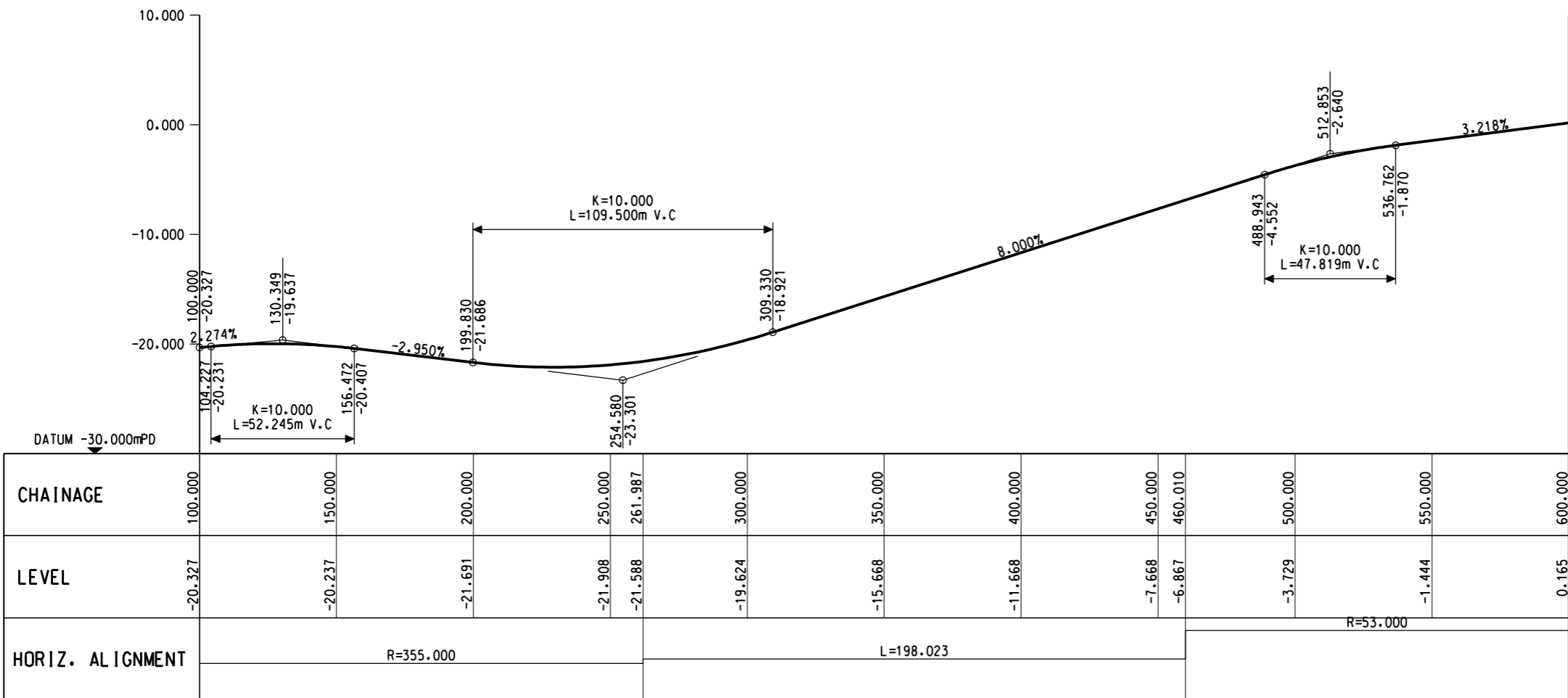
DRG. NO. 60097677/SK2027

DESIGNED BY AWSY	CONTRACT NO. CE 42/2008(CE)	P. DIR. APPROVED PMC
DRAWN BY RTH	STATUS	
SCALE A1 AS SHOWN	DIMENSIONS ARE IN METRES	

© COPYRIGHT RESERVED

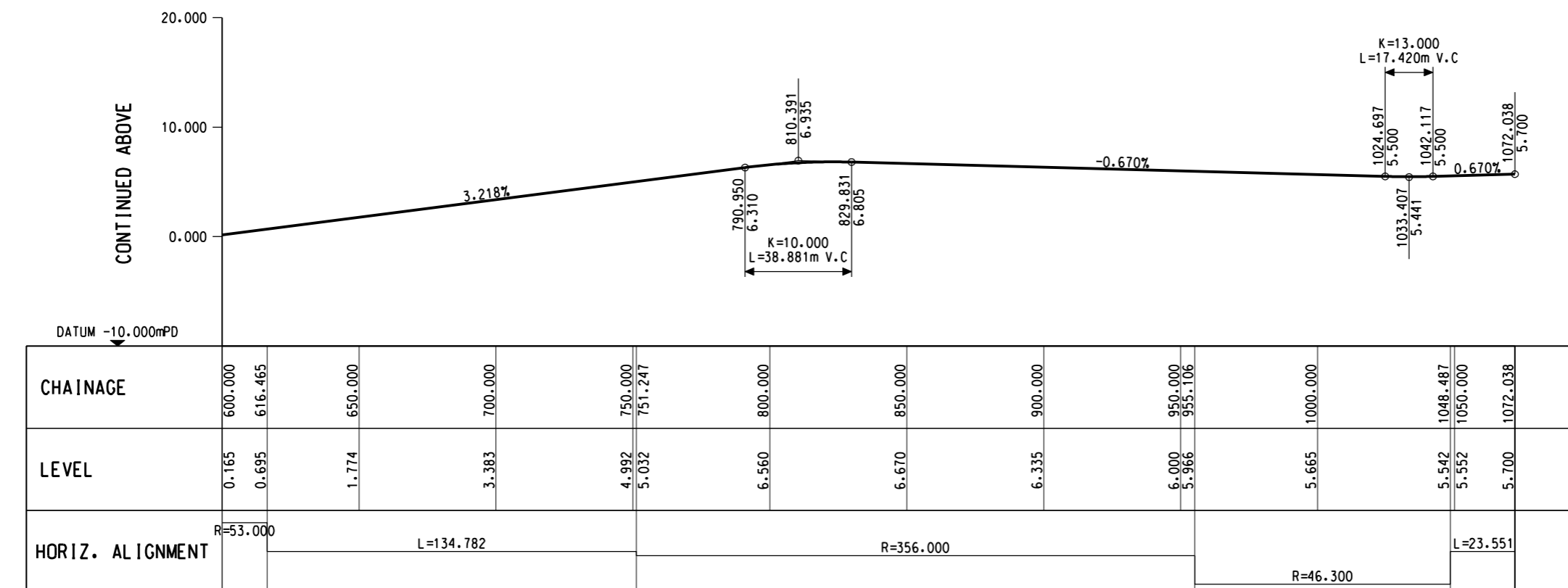
NOTE:

1. FOR NOTES AND LEGEND REFER TO DRAWING NO. 60097677/SK2018.



VERTICAL PROFILE FOR SLIP ROAD S01 AT LAM TIN INTERCHANGE

HORIZONTAL SCALE A1 1 : 1000
VERTICAL SCALE A1 1 : 250



VERTICAL PROFILE FOR SLIP ROAD S01 AT LAM TIN INTERCHANGE

HORIZONTAL SCALE A1 1 : 1000
VERTICAL SCALE A1 1 : 250

CONTINUED BELOW

CONTINUED ABOVE

REV.	DESCRIPTION	BY	CHK.	DATE



TSEUNG KWAN O - LAM TIN TUNNEL AND ASSOCIATED WORKS - INVESTIGATION

ROAD WORKS - PROFILES

SHEET 11 OF 14



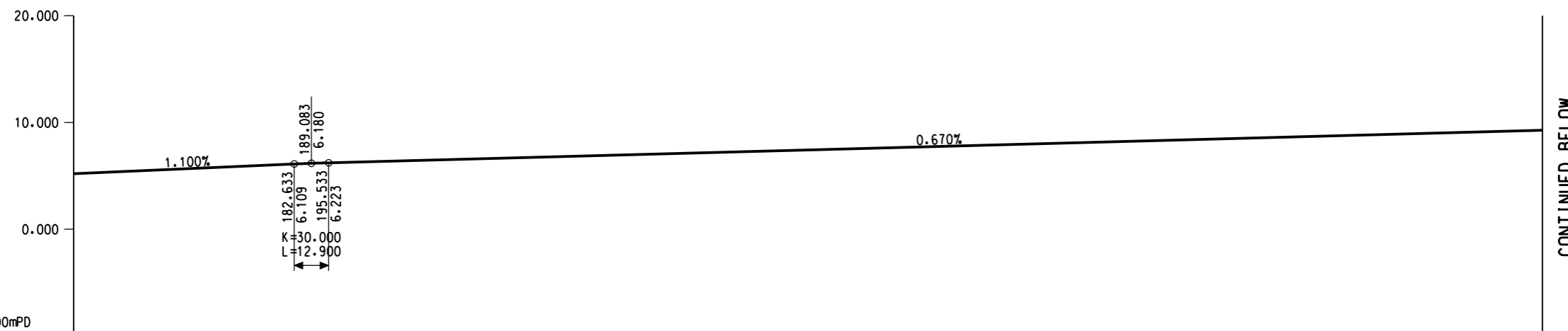
DRG. NO. 60097677/SK2028

DESIGNED BY AWSY	CONTRACT NO. CE 42/2008(CE)	P. DIR. APPROVED PMC
DRAWN BY RTH	STATUS	
SCALE A1 AS SHOWN	DIMENSIONS ARE IN METRES	

© COPYRIGHT RESERVED

NOTE:

1. FOR NOTES AND LEGEND REFER TO DRAWING NO. 60097677/SK2018.

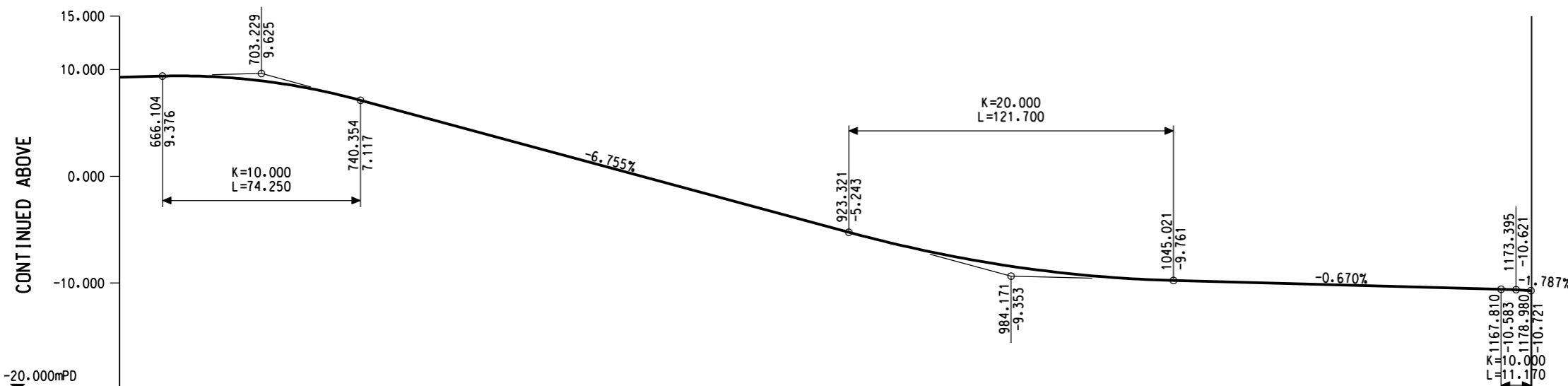


CONTINUED BELOW

CHAINAGE	100.000 110.580	150.000	200.000 202.855	250.000	296.955 300.000	347.948 350.000	400.000	450.000	475.650 500.000	550.000	587.990 600.000	650.000
LEVEL	5.200 5.316	5.750	6.253 6.272	6.588	6.903 6.923	7.244 7.258	7.593	7.928	8.100 8.263	8.598	8.853 8.933	9.268
HORIZ. ALIGNMENT	R=155.000	R=59.000	L=94.100		R=93.000	L=127.702			R=66.000		L=250.864	

VERTICAL PROFILE FOR SLIP ROAD S02 AT LAM TIN INTERCHANGE

HORIZONTAL SCALE A1 1 : 1000
VERTICAL SCALE A1 1 : 250



CONTINUED ABOVE

CHAINAGE	650.000	700.000	750.000	800.000	838.854 850.000	871.676	900.000	950.000	976.587	1000.000 1010.249	1050.000	1100.000	1131.674 1150.000	1160.622 1179.195
LEVEL	9.268	9.029	6.465	3.088	0.463 -0.290	-1.754	-3.667	-6.867	-8.131	-8.952 -9.225	-9.794	-10.129	-10.341 -10.464	-10.535 -10.724
HORIZ. ALIGNMENT			L=250.864		R=145.000		R=47.000		LS=33.663		L=121.425		R=350.000	R=1896.000

VERTICAL PROFILE FOR SLIP ROAD S02 AT LAM TIN INTERCHANGE

HORIZONTAL SCALE A1 1 : 1000
VERTICAL SCALE A1 1 : 250

REV.	DESCRIPTION	BY	CHK.	DATE



TSEUNG KWAN O - LAM TIN TUNNEL AND ASSOCIATED WORKS - INVESTIGATION

ROAD WORKS - PROFILES

SHEET 12 OF 14



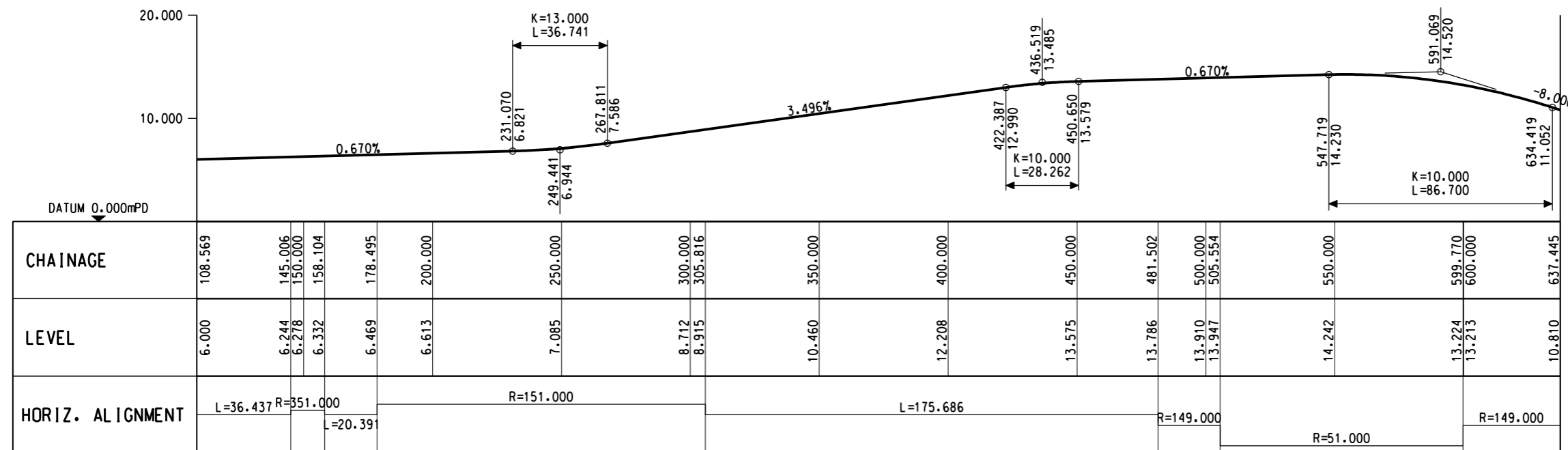
DRG. NO. 60097677/SK2029

DESIGNED BY AWSY	CONTRACT NO. CE 42/2008(CE)	P. DIR. APPROVED PMC
DRAWN BY RYH	STATUS	
SCALE A1 AS SHOWN	DIMENSIONS ARE IN METRES	

© COPYRIGHT RESERVED

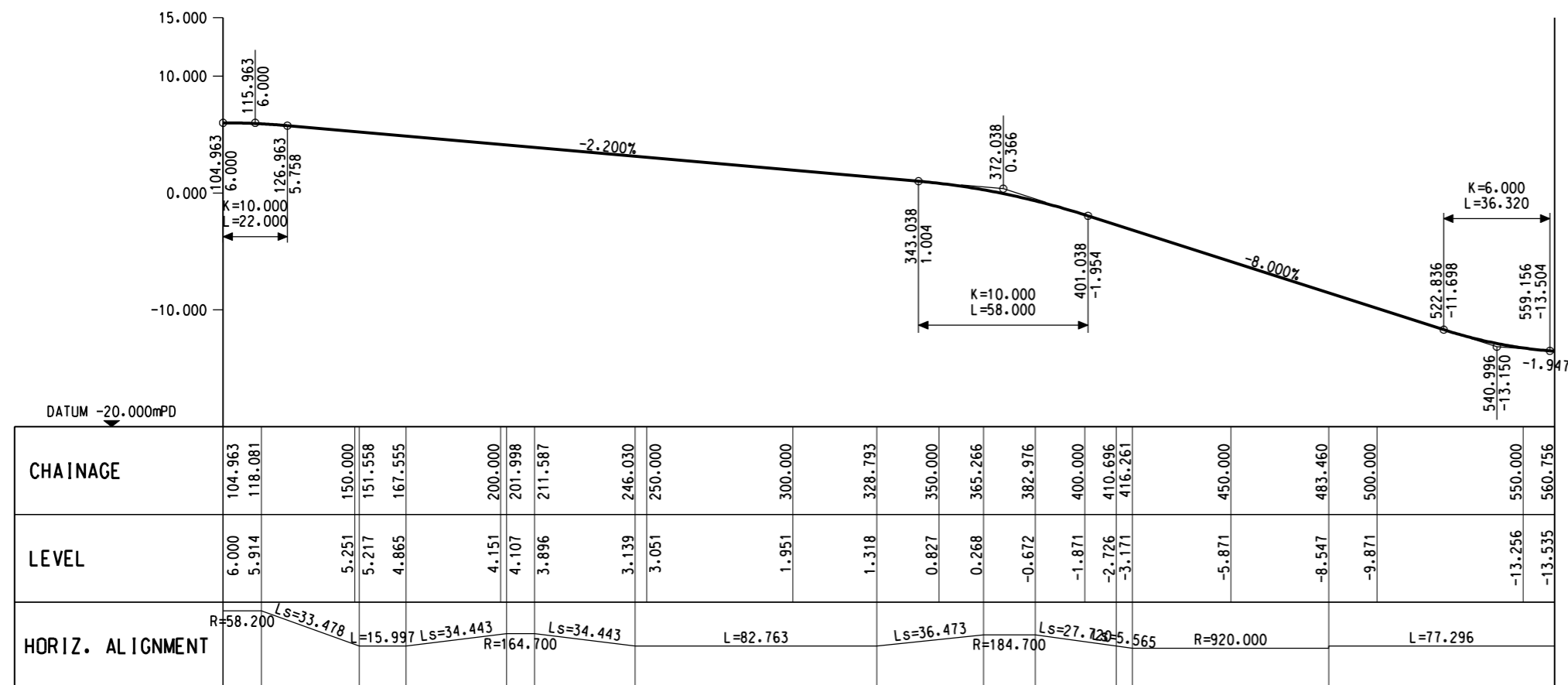
NOTE:

1. FOR NOTES AND LEGEND REFER TO DRAWING NO. 60097677/SK2018.



VERTICAL PROFILE FOR SLIP ROAD S03 AT LAM TIN INTERCHANGE

HORIZONTAL SCALE A1 1 : 1000
VERTICAL SCALE A1 1 : 250



VERTICAL PROFILE FOR SLIP ROAD S04 AT LAM TIN INTERCHANGE

HORIZONTAL SCALE A1 1 : 1000
VERTICAL SCALE A1 1 : 250

REV.	DESCRIPTION	BY	CHK.	DATE



TSEUNG KWAN O - LAM TIN TUNNEL AND ASSOCIATED WORKS - INVESTIGATION

ROAD WORKS - PROFILES

SHEET 13 OF 14

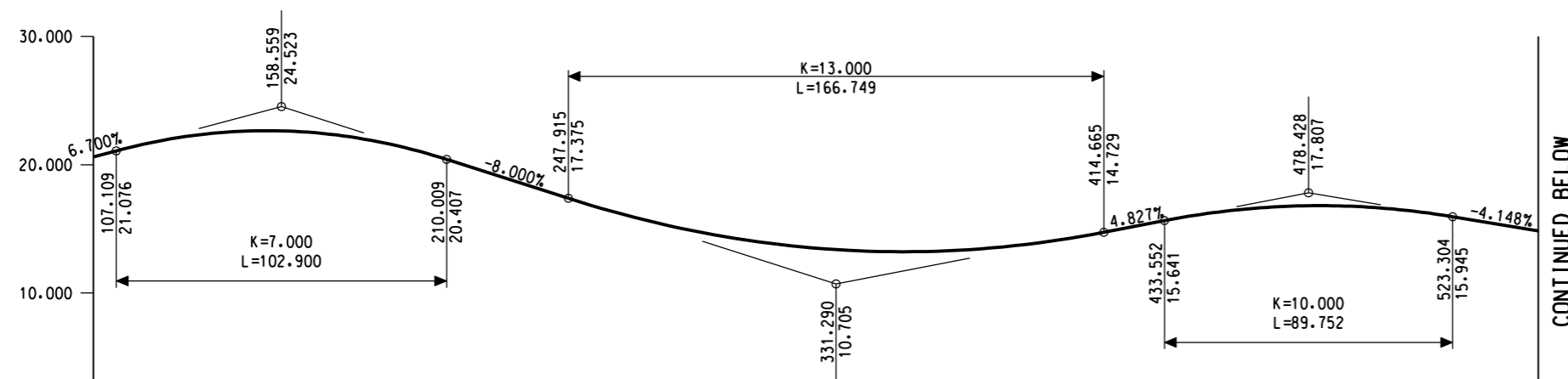


DRG. NO. 60097677/SK2030

DESIGNED BY AWSY	CONTRACT NO. CE 42/2008(CE)	P. DIR. APPROVED PMC
DRAWN BY RYH	STATUS 	
SCALE A1 AS SHOWN		
DIMENSIONS ARE IN METRES	© COPYRIGHT RESERVED	

NOTE:

1. FOR NOTES AND LEGEND REFER TO DRAWING NO. 60097677/SK2018.

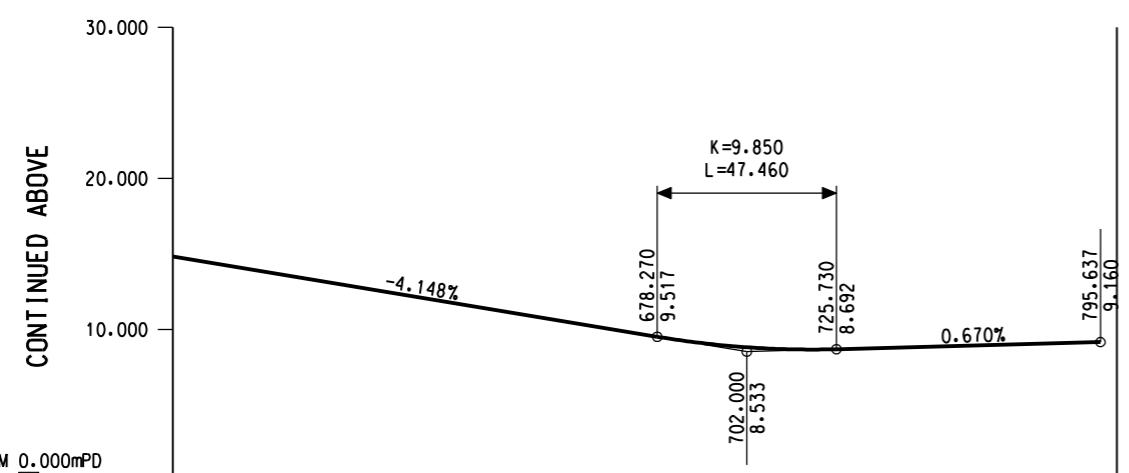


CONTINUED BELOW

CHAINAGE	100.000	132.766	150.000	200.000	201.798	243.978	250.000	270.130	300.000	326.710	350.000	398.105	400.000	450.000	488.589	500.000	522.651	550.000
LEVEL	20.600	22.325	22.636	21.016	21.137	17.690	17.210	15.788	14.252	13.459	13.216	14.035	14.104	16.300	16.783	16.641	15.972	14.838
HORIZ. ALIGNMENT	R=77.000	R=50.000		R=150.000		L=26.152		R=350.000			L=71.394			R=105.000		L=34.061		R=146.000

VERTICAL PROFILE FOR SLIP ROAD EHC4 AT LAM TIN INTERCHANGE

HORIZONTAL SCALE A1 1 : 1000
VERTICAL SCALE A1 1 : 250

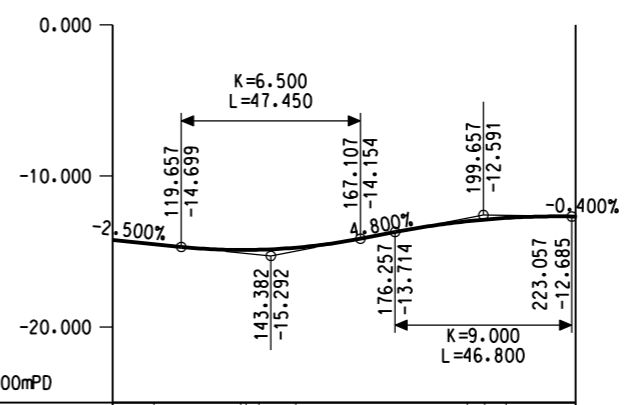


CONTINUED ABOVE

CHAINAGE	550.000	558.324	600.000	650.000	700.000	712.927	750.000	754.154	795.637	800.000
LEVEL	14.838	14.493	12.764	10.690	8.855	8.689	8.854	8.882	9.160	
HORIZ. ALIGNMENT	R=146.000		R=45.000			R=146.000		L=41.483		

VERTICAL PROFILE FOR SLIP ROAD EHC4 AT LAM TIN INTERCHANGE

HORIZONTAL SCALE A1 1 : 1000
VERTICAL SCALE A1 1 : 250



CHAINAGE	101.484	112.408	135.361	136.892	140.198	150.000	195.437	200.000	205.684	224.102
LEVEL	-14.245	-14.518	-14.902	-14.902	-14.888	-14.750	-12.998	-12.888	-12.783	-12.689
HORIZ. ALIGNMENT	L=10.924		L=1.482		L=55.239			R=494.800		
	R=18.000		R=511.800		R=159.800					

VERTICAL PROFILE FOR SLIP ROAD E02

HORIZONTAL SCALE A1 1 : 1000
VERTICAL SCALE A1 1 : 250

REV.	DESCRIPTION	BY	CHK.	DATE



TSEUNG KWAN O - LAM TIN TUNNEL AND ASSOCIATED WORKS - INVESTIGATION

ROAD WORKS - PROFILES

SHEET 14 OF 14



DRG. NO. 60097677/SK2031

DESIGNED BY AWSY	CONTRACT NO. CE 42/2008(CE)	P. DIR. APPROVED PM
DRAWN BY RTH	STATUS 	
SCALE A1 AS SHOWN	DIMENSIONS ARE IN METRES	

© COPYRIGHT RESERVED