



JURUKUR ZENITH

Licensed Land Surveyors

Consultant In Land And Property Development,
Survey Services In Land And Strata Titles, Engineering,
Topographical, Hydrographic And GPS Surveying.

于高測量公司

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File ref. no.: JZ/12/WP/91

Date : 6-12-2012

Surveyor Foo Chee Yong,

Re: Detail & Spot Level Survey on Part of Lot ^{67A}68 (Central Market), Town of Kuala Lumpur, Wilayah Persekutuan Kuala Lumpur.

As discussed, clients would like to build the covered walkway (A-B-C) towards the 2nd entrance of Central Market as shown in the "Appendix D". Hence, besides picking up the details, it is important to pick up the level of red points as shown in the "Appendix B" for the consultant to determine the height of the covered walkway.

We are required to survey the limit of the site as shown in the "Appendix A". Besides, we are also required to measure the (x,y,z) of the LRT lane as shown in the "Appendix C" for the consultant to study and do further design (please refer to red "X" as shown in the "Appendix A").

Please help to carry out detail and spot level survey on part of Lot 68 (Central Market) at site as follow:

1. To establish control traverse basing on the proven good base and do the solar observation.
2. To check the RL of 2 TBM at site as shown in the old survey plan, ref. no.: JK/04/WP/545/G2. If the TBM could not be found, please check the RL of at least 2 old control traverse station. Once confirm that the RL of both of the TBM or control traverse stations are within the tolerance, to transfer level from these TBM to site & to establish 2 TBM at our current site.
3. To do detail and spot level survey on part of Lot 68 (Central Market) as shown in the attached "Appendix A" to pick up the limit of the LRT lane, metalled road, drains(IL & sizes), concrete wall, retaining wall, cutting, footpath, utilities such as electric & lamp posts, manholes, electric box, hydrant, spot level & etc as usual.
4. Please pick up the (x,y,z) of the red points as shown in the "Appendix B" and "Appendix C".
5. Please help to take the photograph of the LRT lane (showing the survey points as shown in the "Appendix C") for us to show the photograph in the survey plan later.
6. Please help to re-take the photograph of "Appendix B" for us to show in the survey plan later.
7. Please paint the TBM with red for easy identification at site.

Attached with Field Book 15, Tachy Book 3, Level Book 3.

Please try to submit the survey data, Field Book, Tachy Book, Level Book & etc asap after you have completed the survey works at site. Please show the survey base, linear misclose of the traverse & baseline computation and etc in the field book.

Our ref. no.: JZ/12/WP/91

6th December 2012

Please let me know if you need further information or clarification.

Please try your best to submit the survey data to me on this coming Monday, 10th December 2012 or by this coming Tuesday, 11th December 2012 (if raining). Urgent please.

Thank you.

Best regards,
Heng Wei Kaiy

LIMIT of the site to be surveyed (in red)

Please pick up part of the building of Central Market



pts pick up the
elevation of LRT lane
as show in the Appendix

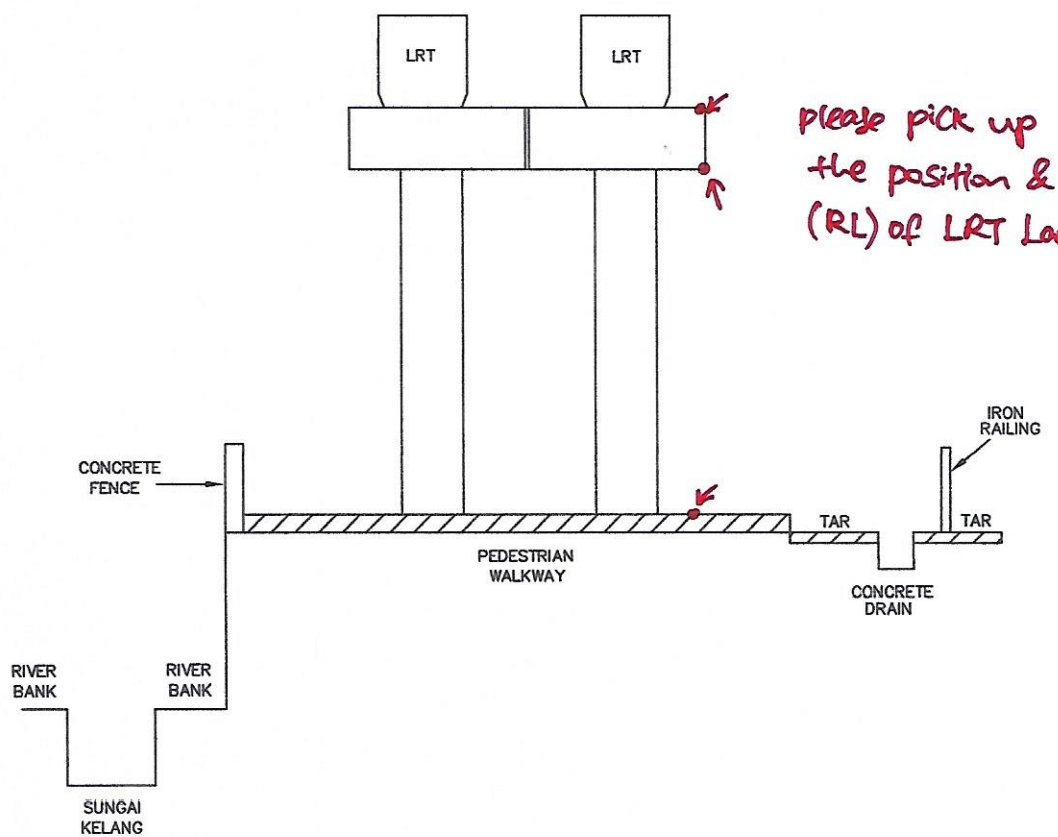
APPENDIX B:



- red points indicate the level to be measured

APPENDIX C :

TYPICAL SECTION FOR LINE C-C1
(NOT TO SCALE)



please pick up
the position & level
(RL) of LRT Lane

Note :

• ← indicate the level to be measured

PELAN KUNCI
TIDAK MENGIKUT SKALA



1) A-B-C is the proposed Covered Walkway

5 surveyed by Sunaysh Foo CHEE Yong on 10 - 12 - 2012

72/12/49/91

No. 1011 JZ09/10 Asar Sen:

Rajah di muka

[illegible]

J209/12

Tarikh

Aras

Dibuat untuk

19

Cedua Market

Daripada

Ke

Pandangan Belakang	Pandangan Antara	Pandangan Hadapan	Naik	Turun	Aras Yang Dilaras	Jarak	Catitan
0.970 (1.58)					31.867	TBM KMR2	Atas Hydrant RL: 31.867m
1.329 (8.36)	1.767 (8.66)		(8.66)		30.773	F2	
	1.702 (8.66)				30.700	F1	□ Centra manfaat
1.809 (8.62)	1.779 (8.65)		(8.65)		30.323		
	1.833 (8.76)				30.297	CP/1007	
	1.118 (3.67)				30.619	TBM AAU	pk. L F
	1.175 (3.56)				30.587	TBM F2203	peru banyu
3.208		7.088					

All the heights based on TBM KM RZ (RL: 31.467m)
 TBM W9 (RL: 32.173) of Plan, ref. no. JK/04/WP/545/G2 of Jambur Kemuncak

Jambur Kemuncak.

JK/08/WP/595/02