

工程指示 / 要求簡箋(E.I.)

工程指示編號：EI/ 9452 /18

修改版次： E

工程編號： J836

工程名稱： 日出康城 7 期 (平台)

工程項目： WW2 鋁件 顏色 確認 (深灰)

收件人： Maggie Lor

發件人： 李耀鵬

日期： 2018/12/14

要求提供 / 確認 事項：

- () 初步鋁料 B.M.
- () 加工拆圖，然後生產
- () 尺寸表
- () 正式鋁料 B.M.
- () 技術上資料 / 指示
- () 報價
- () 配件 B.M.
- () 樣辦或貨品說明書
- () 分判合約
- () 其他： _____

內容：

現(確認) WW2 之 鋁件 顏色 做 深灰色，
煩 請 安 排 訂 油。

(中信 化 工 色 號： CSC20180911-2)

附 則 即 確 認 顏 色 之 C.I.

請在 2019/1/21 前完成上列要求。

附有關圖紙 / 文件：

4 頁

以上項目為：

- 原合約工程包
- 原合約工程加 / 減賬
- 新工程報價

原因：-

分發東莞各部門：

- () 生產技術總監 連附件 () 技術部 連附件 () 生產部 連附件 () 機械設計部 連附件
- () 採購部 連附件 () 生產統籌部 連附件
- () 質檢部 連附件 () 會計部 連附件 () 報關組 連附件 () 其他 _____ 連附件

分發香港各部門：

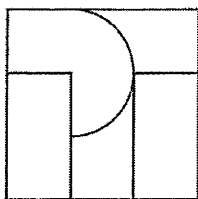
- () 行政部 連附件 () 會計部 連附件 () 統籌部 連附件 () 工程部地盤科文 連附件
- () 採購部 連附件 () QS 部 連附件 () 維修部 連附件 () 其他 _____ 連附件

傳遞編號：

發件人簽署：

項目經理簽署：

Contract Instruction



**P&T Architects
and Engineers
Ltd**

33/F, 633 King's Road
North Point, H.K.
Telephone : 2575 6575
Fax : 852-2891 3834

Job Lohas Park Package Seven at TKOTL 70RP, Site C1,
New Territories.
Main Contract Works- Package A

Job No. 5138A

Contractor China Overseas Building Construction Limited

Date 16 Nov 2018

Instruction Nos. CI-MCA-A-051

P.1 of 2

No.	Instruction	Cost																								
Where applicable the contract sum will be adjusted in associated with the contract conditions.																										
	<p><u>Confirmation on Design Changes</u></p> <p>This CI serves to cover the following design changes as per P&T's emails list below for your construction. There shall be no time implication and cost subject to QS's assessment:</p> <table border="1"> <thead> <tr> <th>Item</th> <th>Date of information / confirmation conveyed to COBC via email</th> <th>Remark</th> </tr> </thead> <tbody> <tr> <td>1. Fritted pattern on glass cladding GC1 at Ice Rink</td> <td>28 Sep 2018 (Reply to RFI/A/504)</td> <td>Appendix 1</td> </tr> <tr> <td>2. Confirmation of mullion colour for window wall WW1, WW2, WW3 and WW4 to Dark Grey colour</td> <td>20 Jul 2018 (at Façade meeting with MTR)</td> <td>Appendix 2</td> </tr> <tr> <td>3. Confirmation of 4 colours for Cooling Tower Louvre</td> <td>19 Sep 2018 (by email)</td> <td>Appendix 3</td> </tr> <tr> <td>4. Clarification of Fall arrest system at Cooling Tower</td> <td>9 Nov 2018 (by email)</td> <td>Appendix 4</td> </tr> <tr> <td>5. Window Wall WW4 (N-RH) 3/F layout change</td> <td>19 Sep 2018 (comment on WW4 shopdrawing SD(A) 308 by email)</td> <td>Appendix 5</td> </tr> <tr> <td>6. Clarification of E6 Entrance</td> <td>22 Oct 2018 and 31 Oct 2018 (Reply to RFI/A/619)</td> <td>Appendix 6</td> </tr> <tr> <td>7. Clarification of rainwater downpipe and gutter for Window Wall WW3 canopy</td> <td>31 Oct 2018 (by email)</td> <td>Appendix 7</td> </tr> </tbody> </table>	Item	Date of information / confirmation conveyed to COBC via email	Remark	1. Fritted pattern on glass cladding GC1 at Ice Rink	28 Sep 2018 (Reply to RFI/A/504)	Appendix 1	2. Confirmation of mullion colour for window wall WW1, WW2, WW3 and WW4 to Dark Grey colour	20 Jul 2018 (at Façade meeting with MTR)	Appendix 2	3. Confirmation of 4 colours for Cooling Tower Louvre	19 Sep 2018 (by email)	Appendix 3	4. Clarification of Fall arrest system at Cooling Tower	9 Nov 2018 (by email)	Appendix 4	5. Window Wall WW4 (N-RH) 3/F layout change	19 Sep 2018 (comment on WW4 shopdrawing SD(A) 308 by email)	Appendix 5	6. Clarification of E6 Entrance	22 Oct 2018 and 31 Oct 2018 (Reply to RFI/A/619)	Appendix 6	7. Clarification of rainwater downpipe and gutter for Window Wall WW3 canopy	31 Oct 2018 (by email)	Appendix 7	
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Copies to :

<input checked="" type="checkbox"/> Contractor /COBC	<input checked="" type="checkbox"/> Client /WPL	<input checked="" type="checkbox"/> Client /MTR	<input checked="" type="checkbox"/> Architect /P&T
<input checked="" type="checkbox"/> RE / COW	<input checked="" type="checkbox"/> QS /LS	<input checked="" type="checkbox"/> Engineer /ARUP	<input checked="" type="checkbox"/> EM Engineer /MME
<input checked="" type="checkbox"/> Landscape ADI	<input checked="" type="checkbox"/> Interior CL3	<input checked="" type="checkbox"/> Facade /MFT	<input checked="" type="checkbox"/> Environ.& /PBA Safety Engineer

* with enclosure

Issued by : Tony Chow
for P&T Architects and Engineers Ltd

Authorised by : Angus Chan
for P&T Architects and Engineers Ltd

APPENDIX 2

Hilary Ng

From: "Alex Sin" <slapfung@gmail.com>
Date: 2018年9月19日 21:28
To: <cstko2017@gmail.com>; <midi@midltd.com.hk>
Cc: <willyu@wheelockpropertieshk.com>; <benjaminchan@wheelockpropertieshk.com>;
 <kristin.leung@mfacade.com>; <wingau@meinhardt.com.hk>;
 <terrycheng@wheelockpropertieshk.com>; <jimmyfok@wheelockpropertieshk.com>;
 <slkwan@mtr.com.hk>; <dickson_ng@cohl.com>; "5138A" <5138a@p-t-group.com>;
 <joeng1121@gmail.com>; <gary_yuen@cohl.com>
Attach: For 1_1.JPG; For 1_2.JPG; For 3.JPG
Subject: 5138A - Lohas Park P7 : Package A - Clarification of finish colour for window wall & clarification of detailing

Dear Bruce and Midi:

Please see attached consolidated set regarding finish colour for window wall façade, the file included the following information about finish colour:

<ftp://61.244.114.162/>

login: pt5138amcw

pw: ptftp4495

Under folder: 20180919 Colour finish for window wall

↳ Dark Grey
深灰.

- Samples of colour in aluminium. Please note that GMS in dark grey and aluminium in white (for typhoon proof ceiling) are still outstanding.
 - Series of 3D montage to demonstrate the colour for window wall facades.
 - Section of alfresco dining to demonstrate the colour. Once again to remind COBC to provide updated shop drawing of detail section, to reflect the latest detailing of decorative louvre and stone cladding.
 - Skylights for kindergarten and mall.
- (Same email as Confirmation on the surface finishing color for Window Wall dated on 8th Sep 2018)
- Canopies for WW1, E1, kindergarten and roof.
- (Same email as Confirmation on the surface finishing color for Window Wall dated on 8th Sep 2018)
- Cooling tower façade.
- (Same email as Confirmation on the surface finishing color for Window Wall dated on 10th Sep 2018)
- Sealant colour.

You are also reminded that the change of finished colour on window wall mullion to Dark Grey have been raised in the façade review meeting dated on 20th July 2018.

(Please refer to email Clarification of revision on window wall facade aluminium coating dated on

14th Sep 2018 for detail)

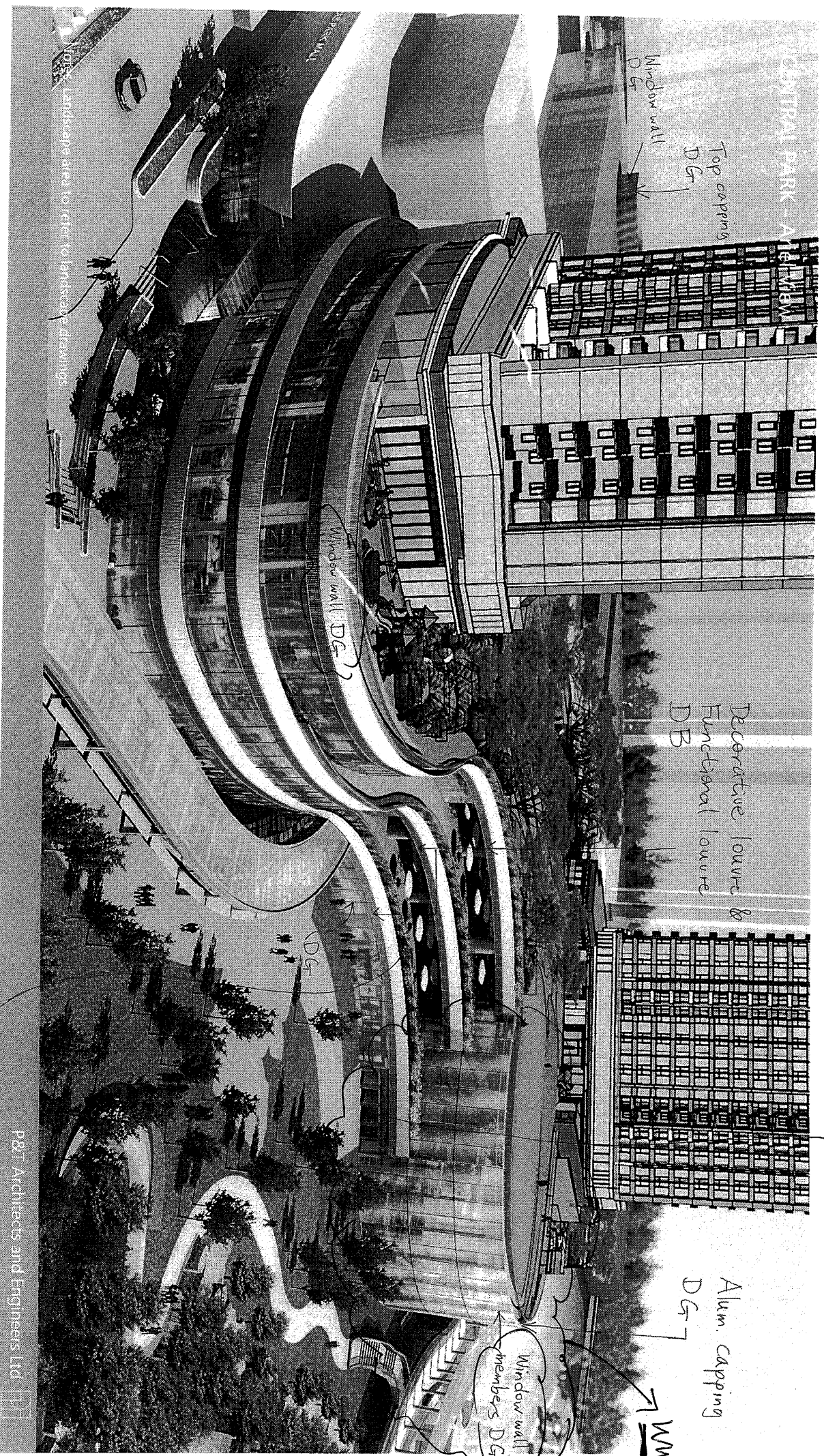
Furthermore, please see attached clarification of detailing for your further review and incorporate onto shop drawing.

1. Please see attached stone cladding extent and interfacing detail at E1 canopy façade. Please provide shop drawings and blow up detail.
2. The external balustrade at IE will have similar detail to FB's glass balustrade, where aluminium extrusion of 50mm (H) x 50mm (D) to the top capping and aluminium channel of 15mm (W) x 50mm (D) to side glass capping. Champagne Gold colour. Please refer to FB balustrade drawing and update IE balustrade shop drawing accordingly.
3. Please reduce the extent of cladding for skylights, both kindergarten and mall skylights, as shown in attachment in ftp link above. As discussed with Gary, Joe, Dickson and Henry on site, cladding enclosure of 120mm (W) will be sufficient to conceal FS pipes including its fixing bracket and turning connection of FS pipes. Please update the shop drawing.

Let's discuss these issues should you require.

Regards
Alex Sin

4.



D.G. = Dark Grey
 D.B. = Dark Bronze
 C.G. = Champagne Gold

Alum. capping for alfresco dining ext. balustrade (C.G.)

Exit BOH door
 S.S. Silver cover

Decorative louvre & Functional louvre (D.B.)

Alum. capping (D.G.)

Window wall members (D.G.)

P&T Architects and Engineers Ltd.