



工程指示 / 要求簡箋(E.I.)

工程指示編號：EI/1522/20 修改版次：-  
 工程編號：J837 平台 工程名稱：觀塘 裕民坊平台  
 工程項目：平台鐵件配色板(天窗位置)  
 收件人：生統 發件人：Leung Hin Wai 日期：19/02/2020

要求提供 / 確認 事項：

- |                                    |                                     |                               |
|------------------------------------|-------------------------------------|-------------------------------|
| <input type="checkbox"/> 初步鋁料 B.M. | <input type="checkbox"/> 加工拆圖，然後生產  | <input type="checkbox"/> 尺寸表  |
| <input type="checkbox"/> 正式鋁料 B.M. | <input type="checkbox"/> 技術上資料 / 指示 | <input type="checkbox"/> 報價   |
| <input type="checkbox"/> 配件 B.M.   | <input type="checkbox"/> 樣辦或貨品說明書   | <input type="checkbox"/> 分判合約 |
| <input type="checkbox"/> 其他：_____  |                                     |                               |

內容：

請提供鐵件色板 1 件，作上辦之用。(請安排中信較油) 香檳金色  
 約 112 面積(平方米)，油漆主要是廠用，但要 2 升在地盤執色用。  
 原合約有

請在\_\_\_\_\_前完成上列要求。

附： -

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(柄)  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：

TENDER ADDENDUM NO.2

Arcadis Hong Kong Limited

SKYLIGHT

Item	Description	Qty	Unit	Rate	Amount (HK\$)
	<p><u>SCHEDULE NO. T12S2</u></p> <p><u>PODIUM (3/F &amp; 5/F) FOR TOWER 1 &amp; 2</u></p> <p>Notes:</p> <p>1. The Sub-Contractor shall be responsible to liaise and co-ordinate with separate Contractors and other Nominated Sub-Contractors for all associated installation works; including but not limited to the installation of fall arrest system, façade lighting and the like. All the inserted unit rate shall be deemed to include this requirement.</p> <p>2. The Sub-Contractor shall be responsible for supply and application of all exterior sealant within their scope, extending to include the interfacing junction between the work scope of any other party as detailed in scope of works in Specification - Preliminaries. All the inserted unit rate shall be deemed to include this requirement.</p> <p>3. The steel structure of the skylight would be completed by the Main Contractor (refer to framing plan for details). The Sub-Contractor is deemed to have taken into account of this in his design and any additional support to suit his own design and to the satisfaction of the Architect, Structural Engineer and Building Authority is deemed to be included in the Sub-Contract Sum.</p> <p>4. The vertical glass wall enclosing the indoor swimming pool is measured in T12S2.1.</p> <p><u>SKYLIGHT</u></p> <p><u>Design to approval, supply and install skylights comprising 8mm + 1.52mm PVB + 8mm ( minimum ) thick laminated low iron tempered glass (EG2) with 50% gradation ceramic frit at glass perimeter ; including all necessary sub-frames, stainless steel capping and drips, stainless steel spider, aluminium cappings, gutter, fixing accessories, fittings, angles, channels, brackets, plates, ironmongery, flashing, sealant, painting and testing; all as specified in the Specification and as detailed on Drawing No. T/A164/90/11 to 12, T/A164/90/1100 to 1101 &amp; T/A164/90/1107 (the Contractor shall be required to submit shop drawings, design calculations, samples and all relevant documents for Architect's approval before any commencing of works )</u></p> <p>Skylight</p>				
A	skylight; with 8mm + 1.52PVB + 8mm (minimum) thick crystal clear laminated low iron tempered glass with FRR-/60/60 (EG2)	239	M2	[REDACTED]	[REDACTED]
B	aluminium end capping; size 60 x 55mm overall; minimum 3mm thick; in 3 coats PVDF coating in approved silver colour (EM3); in true curve	44	M	[REDACTED]	[REDACTED]

原合約

To Collection [REDACTED]



