



**Addendum / Addenda**

No./N<sup>o</sup>  
2

Project Description / Description de projet <b>M-20 Biocomposite Lab Renovation</b>		
Solicitation No./ No de sollicitation <b>13-22073</b>	Project No./N <sup>o</sup> de projet <b>3714</b>	W.O. No./N <sup>o</sup> d'ordre de travail
Departmental Representative / représentant ministériel <b>Denis Labelle</b>		Date <b>Oct. 16, 2013</b>
<p><b>Notice:</b> This addendum shall form part of the tender documents and all conditions shall apply and be read in conjunction with the original plans and specifications.</p>		<p><b>Nota:</b> Cet addenda fait partie intégrale des dossiers d'appel d'offres; toutes les conditions énoncées doivent être lues et appliquées en conjonction avec les plans et les devis originaux.</p>

**Electrical :**

1. Lithonia Z8SMR is an acceptable alternate for light fixture type A.
2. Lithonia Z series strip light is an acceptable alternate for light fixture type B.
3. If necessary, remove existing twistlock receptacle on wall to allow for installation of equipment referred to in note 11 on drawing 3714-E01. Receptacle is circuited from panel L42-6/8. Remove wire and conduit back to panel and mark breaker as spare.

**Architectural:**

1. Remove 4 existing steel trench cover plates, which cover an area of 5125mm long by 540mm wide, and dispose of offsite. Supply and install 4 new 10mm thick steel checker plates. Checker plates are to cover the same area as the old plates, however they are to be cut into lengths of approximately 1300mm each. Each plate is to have 2 – 20mm diameter lifting holes per plate (one near each end). Plates are to be notched to accommodate existing services which protrude through floor. Plates are to be primed and ready to receive paint, prior to installation.
2. New epoxy flooring is to extend to end of narrow walkway, adjacent to existing cold room.