

Conseil national de recherches Canada

Administrative Services and Property Management Branch

Direction des services administratifs et gestion de l'immobilier

NRC · CNRC

Addendum / Addenda 2

Project Description / Description de projet			
Airside Area Tarmac Resurfacing			
Solicitation No./ No de sollicitation	Project No./N ^O de projet		W.O. No./N ^O d'ordre de travail
	,		THE HEAT
13-22026	U61/3808		A1-002990-01-02
	001/0000		A1-002990-01-02
Departmental Representative / représentant ministériel			Date
Chris Day			July 16, 2013
omio bay		25	duly 10, 2015
Notice:		Nota:	
This addendum shall form part of the tender documents and all		Cet addenda fait partie intégrale des dossiers d'appel d'offres; toutes les	
conditions shall apply and be read in conjunction with the original plans		conditions énoncées doivent être lues et appliquées en conjonction avec	
and specifications.		les plans et les devis originaux.	

- 1) At the Building South Hanger Doors:
 - -Provide a straight Sawcut at the threshold transition between the slabs and the door opening as directed on site. Carefully remove the top two inches of the concrete slab ready to receive the new asphalt as per the contract documents.
- 2) On the South Side, East and West Wall Areas:
 - -Leave the concrete edging to the first slab joint, approximately 8 inches and apply the new asphalt sloped on it from the building side, on the lower inner reveal, downwards to the slab area that has been scarified, as directed on site.
- 3) Paint the two bollards and all previously painted ferrous steel on the electrical service, located at the west end of the tarmac area. Colour to match existing.