

No:	PROJECT DATA SHEET DESCRIPTION		Page of QA-DO-F06 Rev : 0
PROJECT TITLE :		DAMANSARA-SHAH ALAM HIGHWAY	
Country : Malaysia		State/Location : Damansara, Selangor	Client : Turnpike Synergy Sdn Bhd
Construction Cost : RM 475 Million		Description of Project : Construction of multi-tiered interchange for access from Sprint and Lebuhraya Damansara-Puchong comprising cast in-situ and precast segmental box girders, spine beams, voided slab and precast beams with in-situ deck slab. The cast in-situ segmental box girder over Lebuhraya Damansara-Puchong has a span configuration of 96.2m + 156m + 150m + 85.2m and supported on 30m high reinforced concrete columns. The width of the structure is 14m consisting of three 3.5m width lanes and 3m shoulder. The structure is constructed using balanced cantilever method.	
Start Date : AUGUST 2016			
Completion Date : ONGOING		Services : Structural – Provision of design of box girder bridge and other beam & slab bridges. M & E – Provision of streetlighting Construction supervision	
Associate Firms (if any) :			
Photo :			
			