

4.5-4.7m: with soft, greyish white, CLAY pockets 5.0_	10.0_	14.8 coate man 14.9 of qu	5-14.9m: with black mineral ed along relict joints, possibly ganese oxide, dipping at 30°-40° -15.0m: clusters of fine gravel lartz
Job Title Agreement No. CE 61/2007 (CE) North East New Territories New Development Areas Planning and Engineering Study - Investigation	Drawing Title Drillhole No. KTN-ASBH Offsite (a) Logging of Mazier Samples (Sheet 1 of 3)	Scale NTS Drn. WT Date 03/2012 Chd. HHY Passed	
		Job No. 25278	Figure No. A1



20.0 completely decomposed foliated METATUFF (Stiff, slightly sandy, clayey SILT) 19.8m: with cluster of medium gravel of quartz	24.75-25.2m: kaolinizatio zone (Firm, yellowish brown, slightly silty CLAY 25.0	n () 30.0	
Job Title Agreement No. CE 61/2007 (CE)	Drawing Title Drillhole No.	ARUI	Ove Arup & Partners Hong Kong Ltd
North East New Territories New Development Areas Planning and Engineering Study - Investigation	KTN-ASBH Offsite (a)	Scale NTS	
	Logging of Mazier Samples (Sheet 2 of 3)	Drn. WT Date 03/2012 Chd. HHY Passed	
		Job No. 25278	Figure No. A2

30.0	
30.3-30.5m: with cluster of subrounded, medium gravel of quartz	Legend
31.0_	
32.0	
52.0-	
33.0-	
34 0	
J J T.U	

35.0			
Job Title Agreement No. CE 61/2007 (CE)	Drawing Title	ARUF	Ove Arup & Partners Hong Kong Ltd
North East New Territories New Development Areas Planning and Engineering Study - Investigation	KTN-ASBH Offsite (a)	Scale NTS Drn. W.T. Date op (op 4 p. Chd. Hump, Passed	
	Logging of Mazier Samples (Sheet 3 of 3)	VVI 03/20 Job No. 25278	Figure No. A3