



1

PAS125H SURVEY METHODOLOGY KEY					
THIS SURVEY HAS BEEN CARRIED OUT IN ACCORDANCE WITH THE PASSED SPECIFICATION FOR UNDERGROUND LIFT DETECTION - VERIFICATION & LOCATION. THE SPECIFICATION ALLIGES A RANGE OF TECHNICAL AND NETWORKING METHODS TO BE EMPLOYED. THE CONTRASTIVE COLOUR SCHEME INDICATES WHERE DIFFERENT SURVEY APPROACHES HAVE BEEN USED ON THIS SITE. PLEASE SEE ACCOMPANYING REPORT FOR FULL DETAILS.					
	MW EM SEARCH TRACED AT 2m INTERVALS - TRACKED AT 10m INTERVALS. GPH SURVEY GRID AT 25m INTERVALS OR HIGH DENSITY ARRAY POST PROCESSING OF GPH DATA.		HA EM SEARCH TRACED AT 2m INTERVALS - TRACKED AT 10m INTERVALS. GPH SURVEY GRID AT 25m INTERVALS. GPH MARK-UP ON SITE.	Drawn	C.Dous
	MW EM SEARCH TRACED AT 2m INTERVALS - TRACKED AT 10m INTERVALS. GPH SURVEY GRID AT 25m INTERVALS OR HIGH DENSITY ARRAY POST PROCESSING OF GPH DATA.		NZ EM SEARCH TRACED AT 2m INTERVALS - TRACKED AT 10m INTERVALS. GPH SURVEY GRID AT 25m INTERVALS. GPH MARK-UP ON SITE.	Dwg check	P.Przyssko
	MW EM SEARCH TRACED AT 2m INTERVALS - TRACKED AT 2m INTERVALS. GPH SURVEY GRID AT 25m INTERVALS OR HIGH DENSITY ARRAY POST PROCESSING OF GPH DATA.		NZ EM SEARCH TRACED AT 4m INTERVALS - TRACKED AT 2m INTERVALS. GPH SURVEY GRID AT 25m INTERVALS. GPH MARK-UP ON SITE.	Scale at A0	Status
	WTM HA SEARCH TRACED AT 10m INTERVALS - TRACKED AT 2m INTERVALS. GPH SURVEY AS APPROPRIATE. POST PROCESSING OF GPH DATA.		WTM HA SEARCH TRACED AT 10m INTERVALS - TRACKED AT 2m INTERVALS. GPH SURVEY AS APPROPRIATE. GPH MARK-UP ON SITE.	1:200	Complete
ELECTROMAGNETIC DETECTION	GROUND PENETRATING RADAR	TOTAL STATION	GPR/SWG	Drawing Number	
Trackable MW	Not Trackable MW	Trackable HA	Trackable NZ	12552-PUM-2D-U-0001-C01	