


PART 1 ASSESSMENT DETAILS		
LATITUDE SURVEYS		WORK ACTIVITY: Topographical Surveying
SITE: Trod Beck, Wolsingham		PROJECT NO: VS1005-001 No: 001 Issue 1
PART 2 GENERIC RISK ASSESSMENT		
HAZARDS ARE:- 1. Manual Handling – Carrying of Survey Equipment (Tripod, Detail Pole, EDM, Remote). 2. Working at Height – stockpiles etc. 3. Impact from Site Vehicles – Contact with public and hospital vehicles. 4. Lone Working. 5. Hazardous Substances – Surveying Contamination stockpiles, line marker paint. 6. Contact from Handtools - Hammer for placing nails, pegs and pins. 7. Tripping Hazards – Walking on unlevelled ground, soft ground, crush and rubble, open manholes, dense vegetation. 8. Dust – Surveying in dry conditions. 9. Noise – Noise exposure from adjacent site activities. 10. Electrocution – Overhead power cables. 11. Contact with Hazardous Materials – Barbed wire, broken glass.	PERSONS/PROPERTY EXPOSED ARE:- Young Person <input type="checkbox"/> Site Operatives X Visitors X Public x New/Expectant Mothers <input type="checkbox"/> (Separate Risk Assessment Must Now Be Completed) Contractors X Lone Workers X	SPECIFIC RISK ASSESSMENTS REQUIRED COSHH Assessment x Manual Handling X PPE Assessment <input type="checkbox"/> Noise Assessment <input type="checkbox"/> PUWER Assessment <input type="checkbox"/> LOLER Assessment <input type="checkbox"/>
	CONTROL MEASURES IN PLACE: Surveyor to be in regular contact with manager throughout survey. Mobile Phone Use of Hi Viz Clothing Encia Geomatics Land Survey Handbook for working methods. COP 16 – Standard Site Induction TOP 13 - Preparation, Lifting, Removal & Refitting of Manhole Covers COP 23 – Lone Working Procedure Lifting Key(s) PPE Surveying Warning Road Sign if required. Cold and warm weather workwear issue.	

<u>PPE:- (tick if required)</u> Safety Helmets <input checked="" type="checkbox"/> Hi Vis Jackets <input checked="" type="checkbox"/> Safety Footwear <input checked="" type="checkbox"/> Eye Protection <input type="checkbox"/> Dust Masks <input type="checkbox"/> Ear Plugs <input type="checkbox"/> Ear Defenders <input type="checkbox"/> Gloves <input checked="" type="checkbox"/> Protective Overalls <input type="checkbox"/> Gauntlets <input type="checkbox"/> Harnesses <input type="checkbox"/> Breathing Apparatus <input type="checkbox"/>	
ASSESSMENT OF RAW RISK Severity 2 x Likelihood 2 =Risk 4	
PART 3 SIGNED AND APPROVED	
<u>NAME OF ASSESSOR:</u> Gary Cunningham	<u>DATE:</u> 18 th July 2014
<u>RECEIVED/REVIEWED MANAGER:</u> 	<u>DATE:</u> 18 th July 2014

PART 4 SITE SPECIFIC ASSESSMENT			
<u>ADDITIONAL SPECIFIC HAZARDS IDENTIFIED ARE:-</u> Moving Vehicles Slips, Trips and Falls	<u>ADDITIONAL PERSONS/PROPERTY EXPOSED ARE:-</u> Surveyor		
<u>MAX No OF PEOPLE INVOLVED IN THE ACTIVITY:-</u> One - Surveyor	<u>FREQUENCY AND DURATION OF ACTIVITY:-</u> Approximately 1 day.		
<u>ADDITIONAL CONTROL MEASURES REQUIRED:-</u>	<u>RESPONSIBILITY</u>	<u>TARGET DATE</u>	<u>COMPLETED</u>
Be wary of public vehicles on carriageway	Surveyor		
Negotiate rough ground safely	Surveyor		
Inform client of movements on site	Surveyor		
<u>LIST EXTRA PPE:-</u> As required following site induction.			
<u>ASSESSMENT OF RESIDUAL RISK</u> Severity (1) x Likelihood (2) = Risk (2)			
SIGNED AND APPROVED			
<u>NAME OF ASSESSOR:</u> G.Cunningham	<u>DATE:</u> 18 th July 2014		