NSENT		82.00									
ITTEN COI		81.00									
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BE COPIED OR REPRODUCED IN ANY WAY WITHOUT THEIR WRITTEN CONSENT	<u>LONG</u> 79.00 78.00										
UCED IN A	SECTION	77.00									
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ND MUST		73.00									
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-10mm 0 10mm STED IN KEY TRANSPORT CONSULTANTS LIMITED AND MUST NOT		CHAINAGE		20.00	40.00	60.00	80.00	00	20.00	140.00	
			0.0	20	40	60	80	100.00	120	140	
	EXISTING CENTRE LINE LEVELS		.32	28	43		68	62	72	8.24	
Dmm ED IN KEY			73	74.	75.	76.	77.	78.	78.	78.	
	PROPOSED CENTRELINE LEVELS							51	62		
ND DESIGN IS VE	PROPOSED CENTRELINE						78.	78.			
DRAWING AND	PROPOSED VISIBILIT	PROPOSED VISIBILITY LEVELS		4.51	40	84	94	76	600	78.48	
				74	75.40	76.	77.	78.	78.	78.	
NOTE THE PROPERTY OF THIS ON/AutoCAD/0734-020RevA.dvg	KEY										
THE PRC 0734-020F	PROPOSED CARRIAGEWAY LEVEL (84m VERTICAL CURVE BASED ON TD9/93 ONE STEP BELOW DESIRABLE MINIMUM CREST K VALUE 10 FOR 30mph/60kph DESIGN SPEED)										
NOTE n\AutoCAD	PROPOSED LEVELS ALONG THE 70m VISIBILITY SPLAY 70m FORWARD VISIBILITY FROM A DRIVER'S EYE HEIGHT OF 1.05m - 2m TO AN OBJECT HEIGHT OF 0.26m - 1.05m										
2, Paignto			211110711108		51 0.2011 1.0011						
White Rock							INGLEWOOD, PAIGNTON				
obs/0734 V	INVESTIGATION OF ON LINE WIDE A3022 BRIXHAM ROAD TO 7.3m										
F:\DATA\J	Amendment to site name. FF DRK DRK JUN 17					LONG	LONG SECTION ALONG 70m FORWARD VISIBILITY SPLAY				
E NAME : L					FORV DRAWN BY				CALES @ A3 SIZE ISSU		
CAD FILE	REV DR CH PA DATE					FF	DRK	DRK	JAN 17	H 1:1,000 V 1:100	

-10mm 0 10mm



