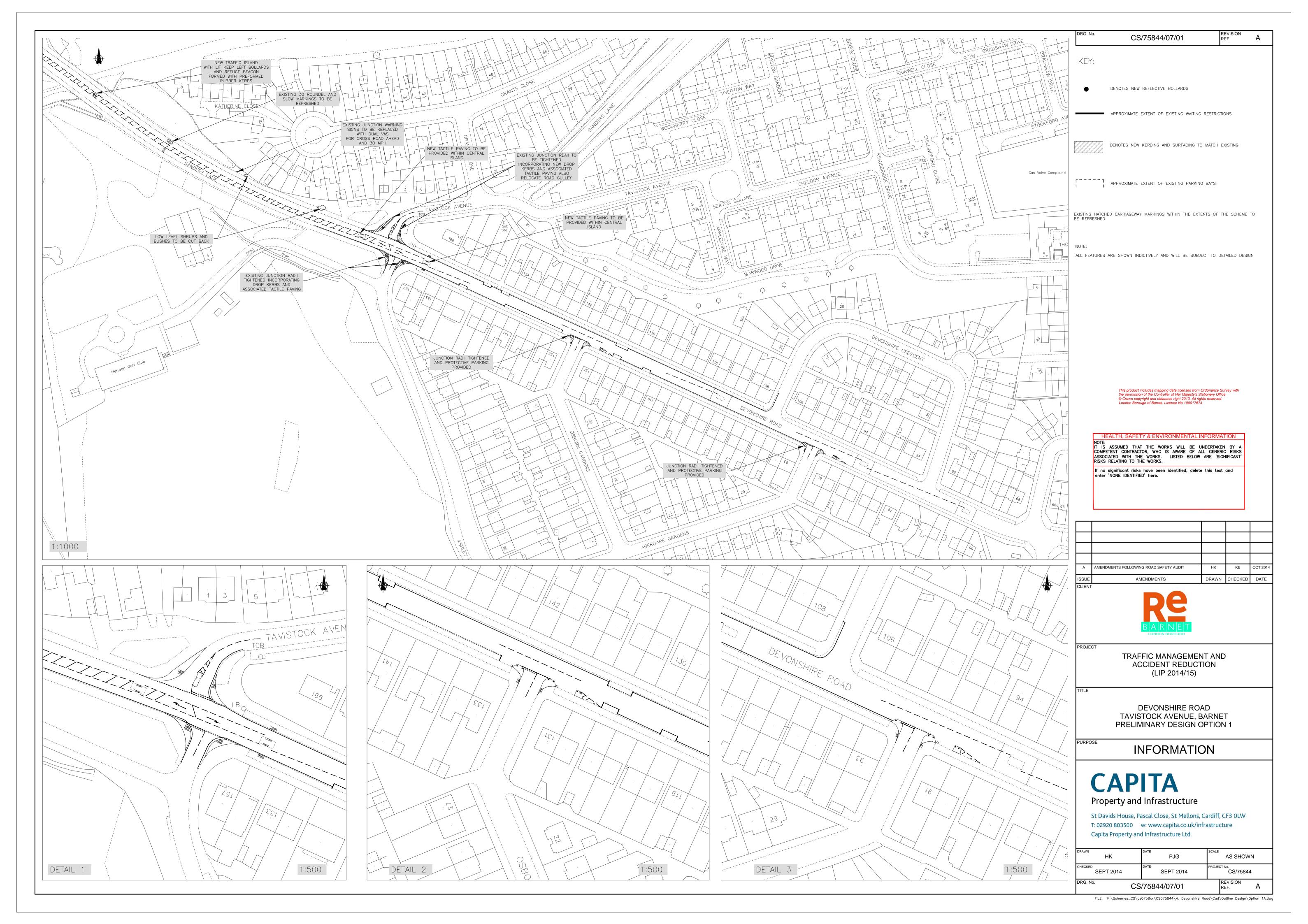
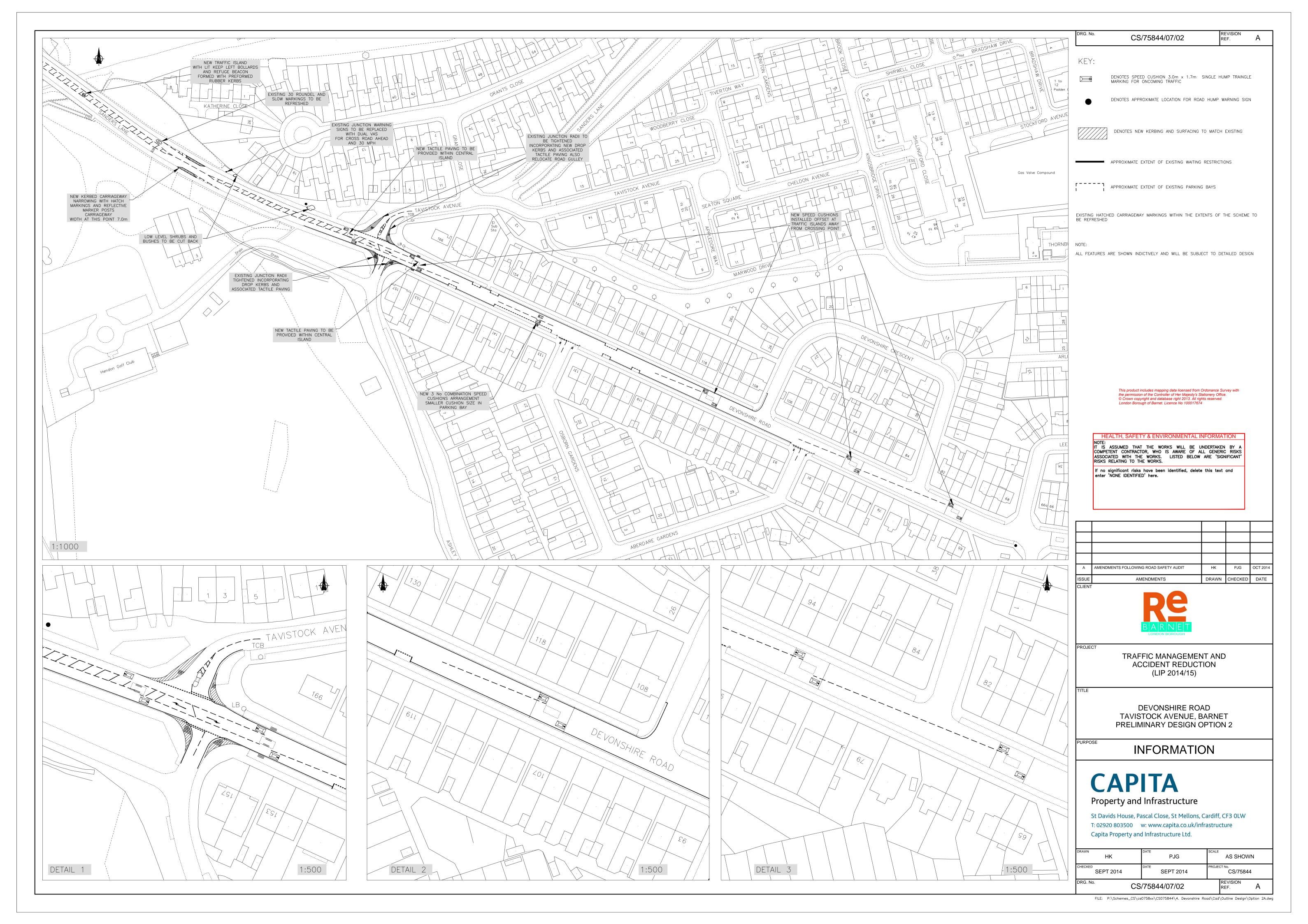
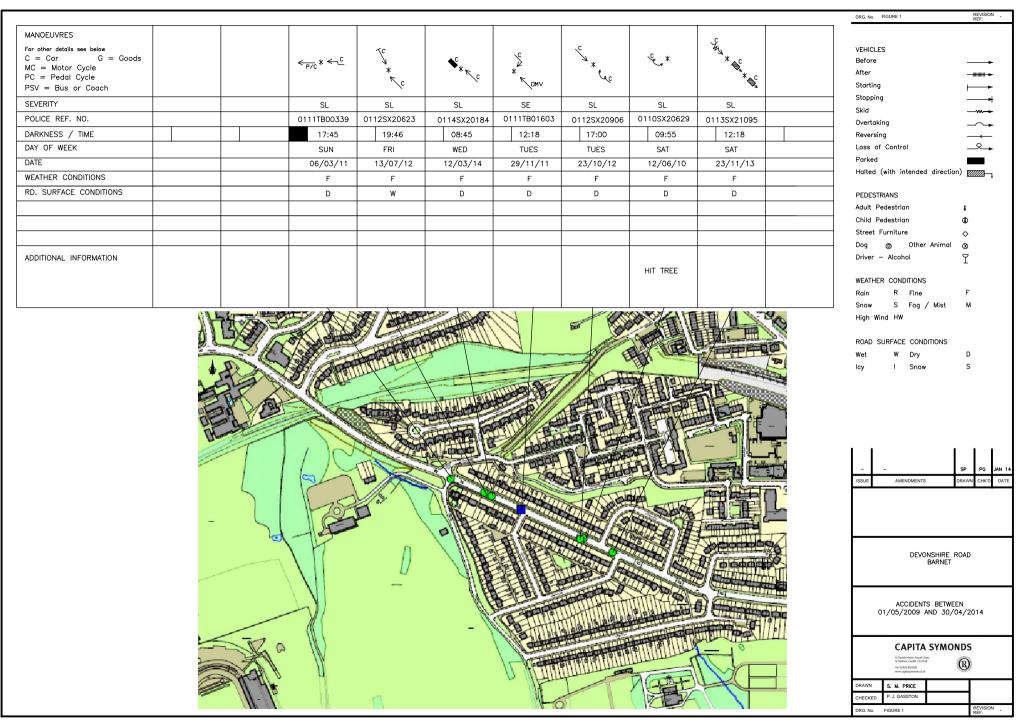


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	FIGURE 1		REVIS REF.	SION	
OTE:					
100	DENOTES DI TOTAL PEDE			EL AND	
EDESTRIA	N SURVEY CAR 2014 :	RIED OUT	ON THU	JRSDAY	9TH
7.00 –	10.00 AM				
		TEXT IN	RED		
5.00 — AND	18.00 PM				
SATURDAY	11TH OCTOBER	R 2014			
	15.00 PM				
7.00 —	19.00 PM	TEXT IN	BLACK		
ISSUE	AMENDMEN				
CLIENT			DRAWN	CHECK	DATE
PROJECT	TRAFFIC M/ ACCIDEN			ND	DATE
PROJECT	TRAFFIC M/ ACCIDEN (LIF	ANAGEM VDON BOROUC		ND	
PROJECT	TRAFFIC M/ ACCIDEN (LIF	ANAGEM NT REDU P 2014/15		ND	
PROJECT	TRAFFIC M/ ACCIDEN (LIF DNSHIRE ROA PEDEST	ANAGEM VDON BOROUC		ND	
PROJECT	TRAFFIC M/ ACCIDEN (LIF DNSHIRE ROA PEDEST	ANAGEM NT REDU 2014/15 AD, TAVIS RIAN SU NALYSIS	ENT A CTION ) STOCK		
PROJECT TITLE DEVC PURPOSE PURPOSE St Dav T: 0292	TRAFFIC M/ ACCIDEN (LIF DNSHIRE ROA PEDEST AN INFOI APEDEST AN ENFOI	ANAGEM ANAGEM DE 2014/15 AD, TAVIS RIAN SU NALYSIS RMAT A Astructure Dose, St Mellon Acapita.co.uk/	ENT A CTION ) STOCK RVEY		
PROJECT TITLE DEVC PURPOSE PURPOSE St Dav T: 0293 Capita DRAWN	TRAFFIC M/ ACCIDEN (LIF DNSHIRE ROA PEDEST AN INFOI OPERATORIAN OPERATORIAN OPERATORIAN DESTE	ANAGEM ANAGEM DE 2014/15 AD, TAVIS RIAN SU NALYSIS RMAT A Astructure Dose, St Mellon Acapita.co.uk/	ENT A CTION ) STOCK RVEY		NUE
PROJECT TITLE DEVC PURPOSE PURPOSE St Dav T: 0293 Capita DRAWN H CHECKED	TRAFFIC M/ ACCIDEN (LIF DNSHIRE ROA PEDEST AN INFOI APEDEST AN INFOI OUT AN OUT AN PEDEST AN INFOI	ANAGEM TREDU 2014/15 AD, TAVIS RIAN SU NALYSIS RMAT A A astructure Dose, St Mellon Acapita.co.uk/ rructure Ltd.	ENT A CTION ) STOCK RVEY	ND CF3 0LW ture 1: 500	NUE







## TRAFFIC MANAGEMENT AND ACCIDENT REDUCTION SCHEMES (LIP 2014/15)

Devonshire Road Option 1

Item	Unit	Rate	Qty	Cost
Gen Site Clearance				
Removal of foilage	sqm	0.67	10	6.70
Remove gully and grating / cover	no	7.16	4	28.64
Traffic Signs				
New VAS signs for 30 limit, crossroads	no	2500.00	1	2500.00
Installation of VAS signs	no	2500.00	1	2500.00
New Temporary signs	no	79.23	2	158.46
New modular traffic island, bollards	no	5000.00	1	5000.00
using preformed rubber kerbing				
New refuge beacon	no	350	2	700.00
New non lit bollards marker posts	no	44.2	16	707.20
Electrical Works				
Trench for cable in footway (VAS)	m	59.41	35	2079.35
Trench for cable (hard dig)	m	130.7	20	2614.00
Cable	m	3.85	35	134.75
Cut Outs	no	57.79	2	115.58
Carriageway Marking Works				
Existing carriageway Marking works	sam	37.67	5	188.35
to be removed	sqm	37.07	5	100.55
New give way markings	m	1.23	50	61.50
New centre line markings	m	0.61	50	30.50
Refresh hatch markings	m	0.61	50	30.50
		0.01	50	50.50
Kerbing Works				
Take up existing kerbs and dispose	m	3	130	390.00
New kerbs	m	21.28	130	2766.40
New transition kerbs	m	33.19	12	398.28
New drop kerbs	m	29.26	12	351.12
Tactile Paving (Buff)	sqm	25.89	20	517.80
Footway surfacing	sqm	36.40	250	9100.00
Drainage				
New Drainage	sqm	40.42	15	606.30
Gulley and Frame	no	420.75	2	841.51
Traffic Management		┨		
3 Way lights	day	120.06		480.24
2 Way lights	day day	99.71	4 6	598.26
	day	99.71	0	598.20
Sub total				32905.44
Contingencies 10%				3290.00
Cost Estimate				36195.44

## TRAFFIC MANAGEMENT AND ACCIDENT REDUCTION SCHEMES (LIP 2014/15)

Devonshire Road Option 2

Item	Unit	Rate	Qty	Cost
Gen Site Clearance				
Removal of foilage	sqm	0.67	10	6.70
Remove gully and grating / cover	no	7.16	4	28.64
Traffic Signs				
New VAS signs for 30 limit, crossroads	no	2500.00	1	2500.00
Installation of VAS signs	no	2500.00	1	2500.00
New Temporary signs	no	79.23	2	158.46
New modular traffic island, bollards	no	5000.00	1	5000.00
using preformed rubber kerbing				
New refuge beacon	no	350	1	350.00
New non lit bollards marker posts	no	44.2	16	707.20
Electrical Works				
Trench for cable in footway (VAS)	m	59.41	15	891.15
Trench for cable (hard dig)	m	130.7	5	653.50
Cable	m	3.85	15	57.75
Cut Outs	no	57.79	2	115.58
Carriageway Marking Works				
Existing carriageway Markings	sqm	37.67	5	188.35
to be removed				
New give way markings	m	1.23	20	24.60
New No Entry markings	no	10.16	4	40.64
New centre line markings	m	0.61	50	30.50
Refresh hatch markings	m	0.61	50	30.50
Kerbing Works				
Take up existing kerbs and dispose	m	3	60	180.00
New kerbs	m	21.28	80	1702.40
New transition kerbs	m	33.19	12	398.28
New drop kerbs	m	29.26	12	351.12
Tactile Paving (Buff)	sqm	25.89	20	517.80
Footway surfacing	sqm	36.40	200	7280.00
Speed Cushions				
Supply and Install 3m x 1.7m x 75mm	no	13	2000.00	26000.00
Black in colour, with warning triangles				

## TRAFFIC MANAGEMENT AND ACCIDENT REDUCTION SCHEMES (LIP 2014/15)

Traffic Management				
3 Way lights	day	120.06	6	720.36
2 Way lights	day	99.71	10	997.1
Sub total				51430.63
Contingencies 10%				5140.00
Cost Estimate				56570.63