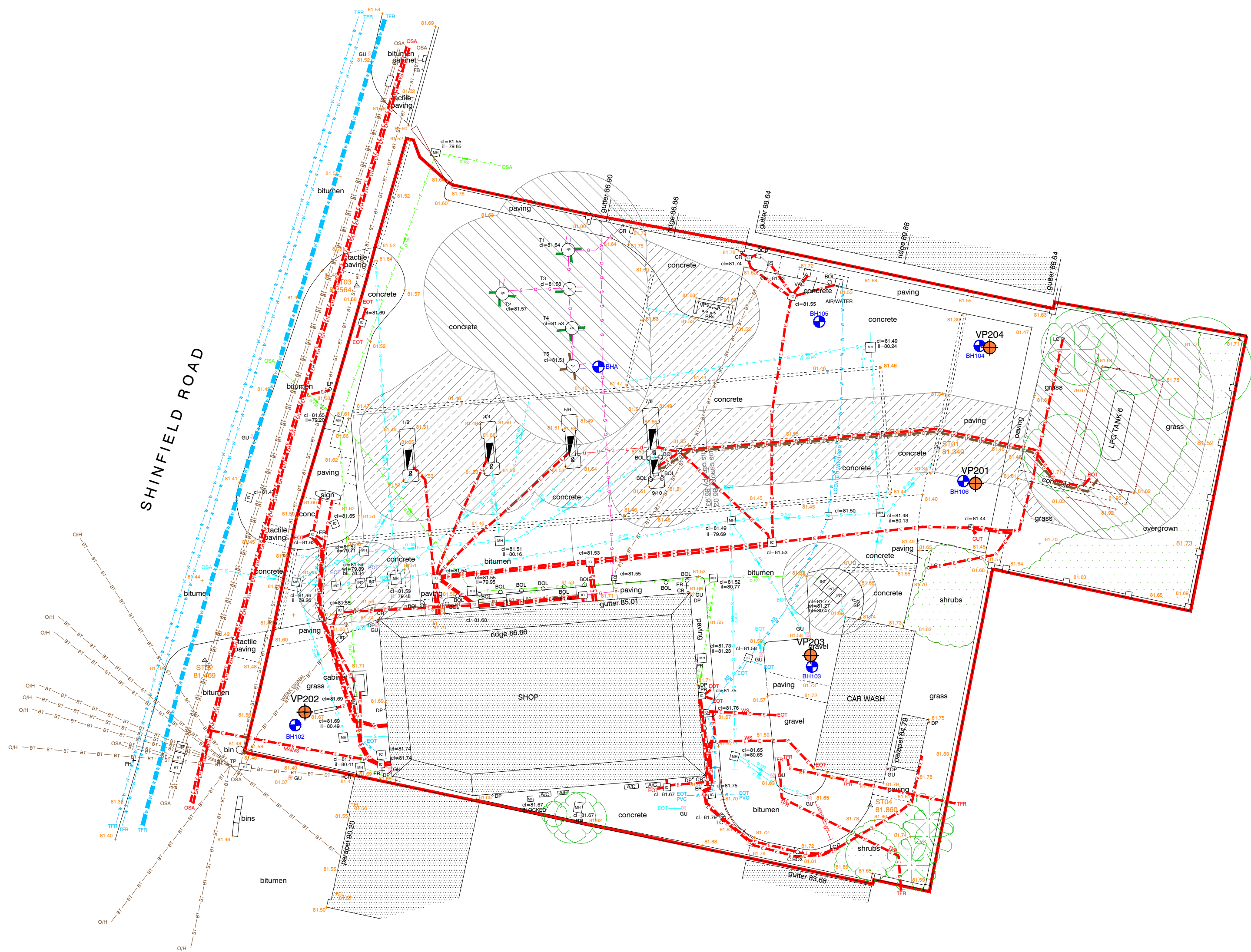


KEY

— P —	FUEL LINE — PETROL
— D —	FUEL LINE — DIESEL, KERO OR PARAFFIN
— E —	ELECTRICITY CABLE
— EH —	HIGH VOLTAGE ELECTRICITY CABLE
— G —	TANK GAUGE LINE OR COMMS CABLE
— OF —	OFF-SET FILL
— V —	VENT PIPE
— OIL —	OIL PIPE
— T —	TELECOM CABLE
— BT —	BT CABLE
— CATV —	CABLE TELEVISION
— GAS —	GAS
— W —	WATER SUPPLY PIPE
— F —	FOUL WATER DRAIN
— S —	SURFACE WATER DRAIN
— C —	COMBINED DRAIN
— U —	UNIDENTIFIED — SEE NOTES
—	END OF TRACE
— AIR —	AIR LINE (TAKEN FROM RECORDS)
	BUILDING
	CANOPY OUTLINE
 	MANHOLE
	GULLY
	PILLAR
	CHANGE OF GROUND LEVEL
	PUMP
	DO NOT
	DRILL
	CRITICAL
	AREA
	SCAR
	SCAR OUTLINE
 T	TANK *
—	W=WATER
—	F=FOAM
—	P=PRODUCT
—	U=UNKNOWN
—	C=CONCRETE
	HISTORICAL TANKS

TRACE CODES	
TFS	Trace is From Source to destination with visual evidence to confirm
SDC	Sources and/or Destination are Concealed
WS	Weak Signal / high interference
VA	Visual Assessment (line of site perhaps scarring)
LA	Logical Assumed(source & destination exist, line added without trace)
TFR	Taken From Records
AEE	Anything Else Encountered

ABBREVIATIONS					
AB	Abandoned	FP	Fence Post	S/A	Soakaway
AC	Air Conditioner	GV	Gas Valve	S/P	Sig Post
AG	Above Ground	GU	Ground	ST	Steel
AR	Assumed Route	HV	High Voltage	SV	Sluice Valve
BOL	Bollard	IC	Inspection Cover	SVP	Solid Vent Pipe
BH	Bonhole	INT	Inspector	SVS	Sol Vapour Sample
BL	Base Level	LI	Level Level	TK	Tank
BTB	British Telecom Box	LC	Lighting Column	TL	Traffic Light
BT	British Telecom Cover	LP	Lamp Post	TLT	Telephone Pole
CB	Cable Box	LV	Low Voltage	UT	Unidentified
CR	Cable Riser	MH	Manhole Cover	UPL	Unable to Locate
CTV	Cable TV	MW	Monitoring Well	UTR	Unable to Raise
CP	Catch Pit	NB	Notice Board	UTS	Unable to Survey
CO	Control	CH	Chimney Head	UTL	Unable to Trace
CL	Cover	OF	Off Fossil	VR	Vapour Recovery
CWS	Combined Water Sewer	OSBM	Ordinance Survey Benchmark	VP	Vent Pipe
DI	Ductile Iron	CSA	Cut Survey Area	WL	Water Level
DP	Down Pipe	PC	Pilot Cable	WM	Water Meter
DCB	Drivers Control Box	PE	Polyethylene	WO	Wash Out
ER	Earth Road	PR	Pipe Riser	LP	Low Pressure
ERIC	Electricity IC	PM	Pipe Man	M/P	Medium Pressure
EOT	End of Trace	RWP	Rain Water Pipe	H/P	High Pressure
EP	Electricity Pole	RS	Road Sign		
FH	Fire Hydrant	RE	Roading Eye		

TANK DETAILS			
Tank No.	Fuel Type	Capacity	Feed To Pumps
1	V-POWER	57,000 LTS	1/2/5/6
2	V-POWER	33,250 LTS	3/4/7/8
3	UNLEADED	23,750 LTS	5/6/7/8
4	UNLEADED	57,000 LTS	1/2/3/4
5	DIESEL	57,000 LTS	1/2/3/4/5/6/7/8
6	LPG	1XLGE	9/10

NOTES:
CANOPY HEIGHT IS 4.6 MTS.

DRAINAGE:
UNABLE TO SONDE ALL DRAINAGE
RUNS.

BT:
WEAK TRACE ON BT.

WATER:
MAINS & SITE WATER IS PLASTIC,
THEREFORE UNABLE TO TRACE.

TANKS:
ALL FUEL, VENT & OFFSET FILL LINES
ARE PLASTIC, THEREFORE UNABLE TO
TRACE.
NO ACCESS INTO LPG AREA.