CONTROL CO-ORDINATES				
STN	EAST	NORTH	LEVEL	DESC
1	175.633	500.000	8.851	RN
2	200.000	500.000	9.329	RN
13	164.802	428.555	8.596	RN

STATION ROAD

HURST ROAD

HONEYWOOD HOUSE
Eave 13.34
Ridge 16.86

CHURCHFIELDS
Eave 14.15
Ridge 17.42

ST MARY THE VIRGIN CHURCH
Eave 13.58
Ridge 17.87
Tower 23.54

Brick And Flint Ht1.2m

Wall Ht0.55m

Wall Ht0.85m

Wall Ht0.75m

Tarmac Footpath

Grass Verge

Tarmac Drive

Garden

Pond

Bushes

Grass

Concrete

Garage

Glass House

Shed

BBQ

Hen House

Summer House

Metal Post

Beech Hedge Ht2.8m

Boundary Undefined

CLF Ht1.3m

CLF Ht1.5m

CLF Ht1.6m

CLF Ht1.1m

CBF Ht1.8m

B/F Ht1.2m

B/F Ht1.1m

B/F Ht0.6m

B/F Ht0.45m

Lych Gate

Conc. Cover CL8.66

Gully 8.47

Gully 8.52

Gully 8.59

MH CL8.70 ILUTL

KO 8.69

EIC

FH

RS

BS

SV

Dk

LP

Stn.1

Stn.2

Stn.13

IC1 CL8.95 IL7.83 Ø100

IC CL9.30 IL8.28 Ø100

IC CL9.29 IL8.60 Ø100

IC CL9.27 IL8.40 Ø100

IC(Sump) CL8.74 D7.12

Screen Ht12-15m

Post

Pillar

TICTIC

Legend

AV	Air Valve	FH	Fire Hydrant	LP	Lamp Post	St	Step
Boll	Bollard	FL	Floor Level	MH	Manhole	SV	Stop Valve
BSBM	Bench Mark	FL.P	Flag Pole	Mkr	Marker	TCB	Telephone Call Box
BS	Bus Stop	G	Gulley	MS	Milestone	TIC	Telecom IC
CATV	Cable TV Cover	GIC	Gas IC	NB	Notice Board	THL	Threshold Level
CL	Cover Level	GV	Gas Valve	P	Post	TL	Traffic Light
CP	Catch Pit	Ht	Height	RE	Rodding Eye	TP	Telegraph Pole
Cul	Culvert	Hyd	Hydrant	RH	Ridge Height	VP	Vent Pipe
D	Door	IC	Inspection Cover	RNB	Road Name Board	WM	Water Meter
Dr	Drain	IL	Invert Level	RWP	Rain Water Pipe	WO	Water Outlet
DP	Down Pipe	Irr/IC	Irrigation Valve	RR	Reflector Post	-	-
EH	Eave Height	JB	Junction Box	RS	Road Sign	Ø	Diameter
EIC	Electricity IC	Kb	Kerb	S/A	Soakaway	Y	Level
EP	Electricity Pole	KO	Kerb Outlet	SI	Sump Inlet	7.34	Floor to Ceiling
ER	Earth Rod	LS	Letter Box	SO	Sign Only		Joist Direction

Fence & Wall Details

BA	Barrier	IRF	Iron Railings	PRF	Post & Rail	RW	Retaining Wall
BWF	Barbed Wire	INT	Interwoven	PRP	Post & Rope	W	Wall
CBF	Close Board	LLF	Larch lap	PTF	Post & Tube	-	-
CIF	Corrugated Iron	OL	Over-lap	PWF	Post & Wire	-	-
CLF	Chain Link	Pal	Paling	PWM	Post & Wire Mesh	-	-
CPF	Chestnut Paling	PCF	Post & Chain				

Drainage

CL	Cover Level
IL	Invert Level
Ø	Diameter of Pipe
(SP)	Sealed Pipe Below
Depth	Depth to Silt

Slope

Bushes and Hedges

NOTES : Drainage information has been gained by visual inspection only. All possible care has been taken to ensure correct information but TJK Land Surveyors can not accept responsibility for costs arrising from errors or omissions.

All tree heights are estimated.

N W E S

Indicative

T.J.K. LAND SURVEYORS
LAND, BUILDING AND ENGINEERING SURVEYS

9 HAWTHORNE ROAD, TOTTON, SOUTHAMPTON, SO40 3HH

TEL/FAX 023 8066 4140
MOBILE (07711)680769
E Mail: trevor@tjkland.freeserve.co.uk

CLIENT

CHURCHFIELDS

TITLE STATION ROAD, EAST PRESTON.

JOB NO.	TJK1179	SHEET	SHEET 1 OF 1
DATE		DRAWN BY	T.J.K.
CHECKED BY	S.K.	SCALE	1:200

LEVEL DATUM OSBM. On The St Mary The Virgin Church Value 10.38m

ARUN DISTRICT COUNCIL EP/90/09/