









**TOPOGRAPHICAL & MEASURED BUILDING SURVEYS**

**ABBREVIATIONS & SYMBOLS**

AN	Arch Head Height	PH	Fire Hydrant	RSJ	Reinforced Steel Joint
AV	Assumed Face	PD	Face Board Down	SI	Sign Post
AV	Arch Head	PH	Fire Hydrant	SP	Arch Survey Point Height
BB	Bottom Beam	PL	Floor Level	SV	Stop Valve
BR	Brick Wall	PF	Flag Pole	SW	Surface Water
BU	Bed Level	FW	Foot Wall	ST	Stile
CO	Column	GO	Gate	TR	Track Paving
CP	Chimney	GV	Gas Valve	TC	Tension Tower
CS	Cast Stone	HT	Head Height	TR	Tree
CU	Curb	IC	Insulation Cover	TL	Threat Level
DC	Down Pipe	LC	Level Line	TL	Tree Light
DE	Down Pipe	LC	Level Line	TR	Tree
DF	Down Pipe	LC	Level Line	TR	Tree
DI	Down Pipe	LC	Level Line	TR	Tree
DL	Down Pipe	LC	Level Line	TR	Tree
DM	Down Pipe	LC	Level Line	TR	Tree
DN	Down Pipe	LC	Level Line	TR	Tree
DO	Down Pipe	LC	Level Line	TR	Tree
DP	Down Pipe	LC	Level Line	TR	Tree
DR	Down Pipe	LC	Level Line	TR	Tree
DS	Down Pipe	LC	Level Line	TR	Tree
DT	Down Pipe	LC	Level Line	TR	Tree
DU	Down Pipe	LC	Level Line	TR	Tree
DV	Down Pipe	LC	Level Line	TR	Tree
DW	Down Pipe	LC	Level Line	TR	Tree
DX	Down Pipe	LC	Level Line	TR	Tree
DY	Down Pipe	LC	Level Line	TR	Tree
DZ	Down Pipe	LC	Level Line	TR	Tree
EA	Earth Road	RL	Ridge Level	VA	Van
EB	Earth Road	RL	Ridge Level	VB	Van
EC	Earth Road	RL	Ridge Level	VC	Van
ED	Earth Road	RL	Ridge Level	VD	Van
EE	Earth Road	RL	Ridge Level	VE	Van
EF	Earth Road	RL	Ridge Level	VF	Van
EG	Earth Road	RL	Ridge Level	VG	Van
EH	Earth Road	RL	Ridge Level	VH	Van
EI	Earth Road	RL	Ridge Level	VI	Van
EJ	Earth Road	RL	Ridge Level	VJ	Van
EK	Earth Road	RL	Ridge Level	VK	Van
EL	Earth Road	RL	Ridge Level	VL	Van
EM	Earth Road	RL	Ridge Level	VM	Van
EN	Earth Road	RL	Ridge Level	VN	Van
EO	Earth Road	RL	Ridge Level	VO	Van
EP	Earth Road	RL	Ridge Level	VP	Van
EQ	Earth Road	RL	Ridge Level	VQ	Van
ER	Earth Road	RL	Ridge Level	VR	Van
ES	Earth Road	RL	Ridge Level	VS	Van
ET	Earth Road	RL	Ridge Level	VT	Van
EU	Earth Road	RL	Ridge Level	VE	Van
EV	Earth Road	RL	Ridge Level	VF	Van
EW	Earth Road	RL	Ridge Level	VG	Van
EX	Earth Road	RL	Ridge Level	VH	Van
EY	Earth Road	RL	Ridge Level	VI	Van
EZ	Earth Road	RL	Ridge Level	VJ	Van
FA	Face Board	RS	Road Sign	VA	Van
FB	Face Board	RS	Road Sign	VB	Van
FC	Face Board	RS	Road Sign	VC	Van
FD	Face Board	RS	Road Sign	VD	Van
FE	Face Board	RS	Road Sign	VE	Van
FF	Face Board	RS	Road Sign	VF	Van
FG	Face Board	RS	Road Sign	VG	Van
FH	Face Board	RS	Road Sign	VH	Van
FI	Face Board	RS	Road Sign	VI	Van
FJ	Face Board	RS	Road Sign	VJ	Van
FK	Face Board	RS	Road Sign	VK	Van
FL	Face Board	RS	Road Sign	VL	Van
FM	Face Board	RS	Road Sign	VM	Van
FN	Face Board	RS	Road Sign	VN	Van
FO	Face Board	RS	Road Sign	VO	Van
FP	Face Board	RS	Road Sign	VP	Van
FO	Face Board	RS	Road Sign	VO	Van
FR	Face Board	RS	Road Sign	VR	Van
FS	Face Board	RS	Road Sign	VS	Van
FT	Face Board	RS	Road Sign	VT	Van
FU	Face Board	RS	Road Sign	VE	Van
FV	Face Board	RS	Road Sign	VF	Van
FW	Face Board	RS	Road Sign	VG	Van
FX	Face Board	RS	Road Sign	VH	Van
FY	Face Board	RS	Road Sign	VI	Van
FZ	Face Board	RS	Road Sign	VJ	Van
GA	Gate	TR	Track Paving	VA	Van
GB	Gate	TR	Track Paving	VB	Van
GC	Gate	TR	Track Paving	VC	Van
GD	Gate	TR	Track Paving	VD	Van
GE	Gate	TR	Track Paving	VE	Van
GF	Gate	TR	Track Paving	VF	Van
GG	Gate	TR	Track Paving	VG	Van
GH	Gate	TR	Track Paving	VH	Van
GI	Gate	TR	Track Paving	VI	Van
GJ	Gate	TR	Track Paving	VJ	Van
GK	Gate	TR	Track Paving	VK	Van
GL	Gate	TR	Track Paving	VL	Van
GM	Gate	TR	Track Paving	VM	Van
GN	Gate	TR	Track Paving	VN	Van
GO	Gate	TR	Track Paving	VO	Van
GP	Gate	TR	Track Paving	VP	Van
GO	Gate	TR	Track Paving	VO	Van
GR	Gate	TR	Track Paving	VR	Van
GS	Gate	TR	Track Paving	VS	Van
GT	Gate	TR	Track Paving	VT	Van
GU	Gate	TR	Track Paving	VE	Van
GV	Gate	TR	Track Paving	VF	Van
GW	Gate	TR	Track Paving	VG	Van
GX	Gate	TR	Track Paving	VH	Van
GY	Gate	TR	Track Paving	VI	Van
GZ	Gate	TR	Track Paving	VJ	Van
HA	Head Height	HT	Head Height	VA	Van
HB	Head Height	HT	Head Height	VB	Van
HC	Head Height	HT	Head Height	VC	Van
HD	Head Height	HT	Head Height	VD	Van
HE	Head Height	HT	Head Height	VE	Van
HF	Head Height	HT	Head Height	VF	Van
HG	Head Height	HT	Head Height	VG	Van
HH	Head Height	HT	Head Height	VH	Van
HI	Head Height	HT	Head Height	VI	Van
HJ	Head Height	HT	Head Height	VJ	Van
HK	Head Height	HT	Head Height	VK	Van
HL	Head Height	HT	Head Height	VL	Van
HM	Head Height	HT	Head Height	VM	Van
HN	Head Height	HT	Head Height	VN	Van
HO	Head Height	HT	Head Height	VO	Van
HP	Head Height	HT	Head Height	VP	Van
HO	Head Height	HT	Head Height	VO	Van
HR	Head Height	HT	Head Height	VR	Van
HS	Head Height	HT	Head Height	VS	Van
HT	Head Height	HT	Head Height	VT	Van
HU	Head Height	HT	Head Height	VE	Van
HV	Head Height	HT	Head Height	VF	Van
HW	Head Height	HT	Head Height	VG	Van
HX	Head Height	HT	Head Height	VH	Van
HY	Head Height	HT	Head Height	VI	Van
HZ	Head Height	HT	Head Height	VJ	Van
IA	Insulation Cover	IC	Insulation Cover	VA	Van
IB	Insulation Cover	IC	Insulation Cover	VB	Van
IC	Insulation Cover	IC	Insulation Cover	VC	Van
ID	Insulation Cover	IC	Insulation Cover	VD	Van
IE	Insulation Cover	IC	Insulation Cover	VE	Van
IF	Insulation Cover	IC	Insulation Cover	VF	Van
IG	Insulation Cover	IC	Insulation Cover	VG	Van
IH	Insulation Cover	IC	Insulation Cover	VH	Van
II	Insulation Cover	IC	Insulation Cover	VI	Van
IJ	Insulation Cover	IC	Insulation Cover	VJ	Van
IK	Insulation Cover	IC	Insulation Cover	VK	Van
IL	Insulation Cover	IC	Insulation Cover	VL	Van
IM	Insulation Cover	IC	Insulation Cover	VM	Van
IN	Insulation Cover	IC	Insulation Cover	VN	Van
IO	Insulation Cover	IC	Insulation Cover	VO	Van
IP	Insulation Cover	IC	Insulation Cover	VP	Van
IO	Insulation Cover	IC	Insulation Cover	VO	Van
IR	Insulation Cover	IC	Insulation Cover	VR	Van
IS	Insulation Cover	IC	Insulation Cover	VS	Van
IT	Insulation Cover	IC	Insulation Cover	VT	Van
IU	Insulation Cover	IC	Insulation Cover	VE	Van
IV	Insulation Cover	IC	Insulation Cover	VF	Van
IW	Insulation Cover	IC	Insulation Cover	VG	Van
IX	Insulation Cover	IC	Insulation Cover	VH	Van
IY	Insulation Cover	IC	Insulation Cover	VI	Van
IZ	Insulation Cover	IC	Insulation Cover	VJ	Van
JA	Joint	RSJ	Reinforced Steel Joint	VA	Van
JB	Joint	RSJ	Reinforced Steel Joint	VB	Van
JC	Joint	RSJ	Reinforced Steel Joint	VC	Van
JD	Joint	RSJ	Reinforced Steel Joint	VD	Van
JE	Joint	RSJ	Reinforced Steel Joint	VE	Van
JF	Joint	RSJ	Reinforced Steel Joint	VF	Van
JG	Joint	RSJ	Reinforced Steel Joint	VG	Van
JH	Joint	RSJ	Reinforced Steel Joint	VH	Van
JI	Joint	RSJ	Reinforced Steel Joint	VI	Van
JJ	Joint	RSJ	Reinforced Steel Joint	VJ	Van
JK	Joint	RSJ	Reinforced Steel Joint	VK	Van
JL	Joint	RSJ	Reinforced Steel Joint	VL	Van
JM	Joint	RSJ	Reinforced Steel Joint	VM	Van
JN	Joint	RSJ	Reinforced Steel Joint	VN	Van
JO	Joint	RSJ	Reinforced Steel Joint	VO	Van
JP	Joint	RSJ	Reinforced Steel Joint	VP	Van
JO	Joint	RSJ	Reinforced Steel Joint	VO	Van
JR	Joint	RSJ	Reinforced Steel Joint	VR	Van
JS	Joint	RSJ	Reinforced Steel Joint	VS	Van
JT	Joint	RSJ	Reinforced Steel Joint	VT	Van
JU	Joint	RSJ	Reinforced Steel Joint	VE	Van
JV	Joint	RSJ	Reinforced Steel Joint	VF	Van
JW	Joint	RSJ	Reinforced Steel Joint	VG	Van
JX	Joint	RSJ	Reinforced Steel Joint	VH	Van
JY	Joint	RSJ	Reinforced Steel Joint	VI	Van
JZ	Joint	RSJ	Reinforced Steel Joint	VJ	Van
KA	Keel	KE	Keel	VA	Van
KB	Keel	KE	Keel	VB	Van
KC	Keel	KE	Keel	VC	Van
KD	Keel	KE	Keel	VD	Van
KE	Keel	KE	Keel	VE	Van
KF	Keel	KE	Keel	VF	Van
KG	Keel	KE	Keel	VG	Van
KH	Keel	KE	Keel	VH	Van
KI	Keel	KE	Keel	VI	Van
KJ	Keel	KE	Keel	VJ	Van
KK	Keel	KE	Keel	VK	Van
KL	Keel	KE	Keel	VL	Van
KM	Keel	KE	Keel	VM	Van
KN	Keel	KE	Keel	VN	Van
KO	Keel	KE	Keel	VO	Van
KP	Keel	KE	Keel	VP	Van
KO	Keel	KE	Keel	VO	Van
KR	Keel	KE	Keel	VR	Van
KS	Keel	KE	Keel	VS	Van
KT	Keel	KE	Keel	VT	Van
KU	Keel	KE	Keel	VE	Van
KV	Keel	KE	Keel	VF	Van
KW	Keel	KE	Keel	VG	Van
KX	Keel	KE	Keel	VH	Van
KY	Keel	KE	Keel	VI	Van
KZ	Keel	KE	Keel	VJ	Van
LA	Level Line	LC	Level Line	VA	Van
LB	Level Line	LC	Level Line	VB	Van
LC	Level Line	LC	Level Line	VC	Van
LD	Level Line	LC	Level Line	VD	Van
LE	Level Line	LC	Level Line	VE	Van
LF	Level Line	LC	Level Line	VF	Van
LG	Level Line	LC	Level Line	VG	Van
LH	Level Line	LC	Level Line	VH	Van
LI	Level Line	LC	Level Line	VI	Van
LJ	Level Line	LC	Level Line	VJ	Van
LK	Level Line	LC	Level Line	VK	Van
LI	Level Line	LC	Level Line	VL	Van
LM	Level Line	LC	Level Line	VM	Van
LN	Level Line	LC	Level Line	VN	Van
LO	Level Line	LC	Level Line	VO	Van
LP	Level Line	LC	Level Line	VP	Van
LO	Level Line	LC	Level Line	VO	Van
LR	Level Line	LC	Level Line	VR	Van
LS	Level Line	LC	Level Line	VS	Van
LT	Level Line	LC	Level Line	VT	Van
LU	Level Line	LC	Level Line	VE	Van
LV	Level Line	LC	Level Line	VF	Van
LW	Level Line	LC	Level Line	VG	Van
LX	Level Line	LC	Level Line	VH	Van
LY	Level Line	LC	Level Line	VI	Van
LZ	Level Line	LC	Level Line	VJ	Van
MA	Master Floor	MF	Master Floor	VA	Van