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	AbbreviationsABAir BrickAVAir ValveBBBelisha BeaconBGPBreak Glass PointBKBrickBOBollardBSBus StopBTBritish Telecom coverCFloor to Cill heightC/BClose BoardCLCover LevelC/LChain LinkCOColumnCONCConcreteCPCatch PitCPLCoping LevelCPSConcrete Paving SlabsCTVCable Television CoverDKDrop KerbDHDoor HeightEPElectricity PoleEREathing RodFBFlower BedFCFalse CeilingFEFire EscapeFHFire HydrantFHRFire Hose ReelFLFloor LevelFPFlag PoleGPGate PostGUGullyGVGas ValveHCill to Head heightHTHeightICInspection CoverILInvert Level	JBJunctKOKerbLBLitterLPLampLWLightMHManhMKMarkeMTMeterOHOverfPMParkinPBPost 1P/RPost 2PTPost 3P/RPost 4RERoddRETRetainSCStop 4SVPSoil VTCBTelepTBMTempTPTelegTLTraffidTKTankUTLUnabVVentVPVentWMWasteWPWaste	Post Well ole er Jry head ng Meter Box & Rail & Wire sign Sign d Steel Stansion d Steel Joist Water Pipe Cock ent Pipe hone Call Box . Bench Mark raph Pole c Light he To Lift	
	Notes 3050 Ceiling Height 3050 Level $+20.00$ Floor Level $+20.00$ Floor Level $+20.00$ Ceiling Level $+20.00$ Soffit Level $+20.00$ False Ceiling Level $+20.00$ Floor to cill height $c-1234$ Cill to head height $h-1234$ Door heightDH2000	Arch Radiator Station Hedge Steep slope Fence Foul pipe Storm pipe		
1060 Y	Survey Coordinates and Grid Please note that the grid shown of Arbitrary Arbitrary but related to bu Arbitrary but approx. rela Best fit to an Ordnance S Related to the Ordnance	uilding line ted to North Survey Digital She	et	
	Levels Please note that the levels shown Arbitrary and related to a Related to an Ordnance Related to the Ordnance Level positions are indicated by a Bench Mark Type Arbitrary Survey Position By the entrance to As shown on the b Value 48.820m	temporary bench Survey Bench Ma Survey National cross or the dec the flats	n mark nrk GPS Network	
	Trees All trees sizes are approximate a before using information. Where important the services of a tree Notation : diameter of trunk / He Drainage Where drainage covers have be for each individual manhole from other manholes, pipes or gullys is required by accessing the ma then a services trace will be need	e guaranteed tree s expert should be e eight / Spread een lifted data has n the surface and o are assumed. Who nhole or tracing to	pecies become mployed been recorded connections to ere information	
	Revision		Date By	
1040 Y				
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	Drawing Title Outline site plan			
	Sheet/Scale Date A1@1:100 07/12/20	Drawn M.R.H	Checked C.S.D.	
	Project No. Drawing No. 12183 01	Preliminary	Revision	

Scale in Metres @ 1:100