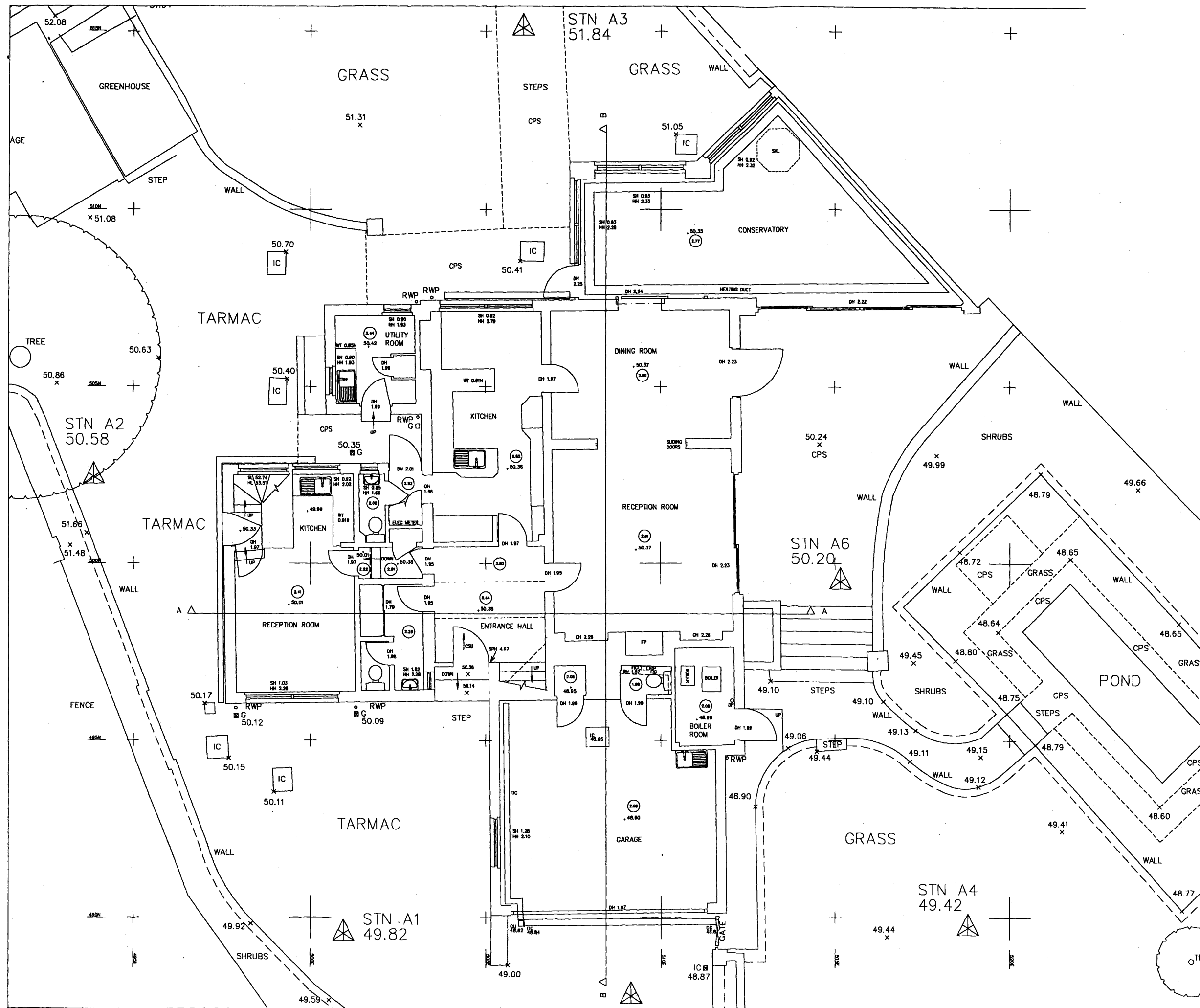




INDICATIVE ONLY

Building Abbreviations

Survey Station	Survey Station	Survey Station
AN Arch Height	AN Arch Height	AN Arch Height
AV Air Valve	AV Air Valve	AV Air Valve
B Ballast	B Ballast	B Ballast
BC Box Gully	BC Box Gully	BC Box Gully
BL Beam Soffit Height	BL Beam Soffit Height	BL Beam Soffit Height
BM Benchmark	BM Benchmark	BM Benchmark
BN Brick Wall	BN Brick Wall	BN Brick Wall
CE Ceiling Eye	CE Ceiling Eye	CE Ceiling Eye
CH Ceiling Height	CH Ceiling Height	CH Ceiling Height
CL Ceiling Level	CL Ceiling Level	CL Ceiling Level
CO Column	CO Column	CO Column
COND Concrete	COND Concrete	COND Concrete
CPS Cone Paving Stone	CPS Cone Paving Stone	CPS Cone Paving Stone
CSU Calling Slopes Up	CSU Calling Slopes Up	CSU Calling Slopes Up
DC Drainage Channel	DC Drainage Channel	DC Drainage Channel
DH Down Height	DH Down Height	DH Down Height
DP Down Pipe	DP Down Pipe	DP Down Pipe
E Earthing Point	E Earthing Point	E Earthing Point
EOP Elec Cable PS	EOP Elec Cable PS	EOP Elec Cable PS
EAB Elec Junction Box	EAB Elec Junction Box	EAB Elec Junction Box
EP Electric Pole	EP Electric Pole	EP Electric Pole
F Floor	F Floor	F Floor
FIC Feeds into Ceiling	FIC Feeds into Ceiling	FIC Feeds into Ceiling
FIC Feeds into Ground	FIC Feeds into Ground	FIC Feeds into Ground
FP Fire Place	FP Fire Place	FP Fire Place
FL Floor Level	FL Floor Level	FL Floor Level
GU Gully	GU Gully	GU Gully
GV Gas Valve	GV Gas Valve	GV Gas Valve
H Height	H Height	H Height
HH Head Height	HH Head Height	HH Head Height
HL Head Level	HL Head Level	HL Head Level
H/R Hand Rail	H/R Hand Rail	H/R Hand Rail
IC Inspection Cover	IC Inspection Cover	IC Inspection Cover
IN Invert Level	IN Invert Level	IN Invert Level
LO Light	LO Light	LO Light
LP Lamp Post	LP Lamp Post	LP Lamp Post
MA Manhole	MA Manhole	MA Manhole
MB Marker	MB Marker	MB Marker
NS Notice Board	NS Notice Board	NS Notice Board
NT No Further Information	NT No Further Information	NT No Further Information
OH Overhead	OH Overhead	OH Overhead
OP Opening Height	OP Opening Height	OP Opening Height
P Pavement	P Pavement	P Pavement
PL Pavement Light	PL Pavement Light	PL Pavement Light
PM Parking Meter	PM Parking Meter	PM Parking Meter
R Road	R Road	R Road
RS Road Sign	RS Road Sign	RS Road Sign
RSJ Reinforced Steel Joist	RSJ Reinforced Steel Joist	RSJ Reinforced Steel Joist
RW Retaining Wall	RW Retaining Wall	RW Retaining Wall
SC Stop Check	SC Stop Check	SC Stop Check
SH SH Height	SH SH Height	SH SH Height
SL Slight	SL Slight	SL Slight
SL Level	SL Level	SL Level
SPH Spring Point Height	SPH Spring Point Height	SPH Spring Point Height
SPL Spring Point Level	SPL Spring Point Level	SPL Spring Point Level
TC Telephone	TC Telephone	TC Telephone
TL Threshold Level	TL Threshold Level	TL Threshold Level
TJ Tel. Junction Box	TJ Tel. Junction Box	TJ Tel. Junction Box
TL Telephone	TL Telephone	TL Telephone
TR Traffic Light	TR Traffic Light	TR Traffic Light
UTL Unable to Lift	UTL Unable to Lift	UTL Unable to Lift
UTM Unable to Measure	UTM Unable to Measure	UTM Unable to Measure
UP Vent Pipe	UP Vent Pipe	UP Vent Pipe
WT Work Top	WT Work Top	WT Work Top
WC Water Closet	WC Water Closet	WC Water Closet
WM Water Meter	WM Water Meter	WM Water Meter

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Notes

The Grid is Arbitrary
All Levels are related to STN A1 given value 49.82m

Rev	Check	Description	Date
5	-	-	-
4	-	-	-
3	-	-	-
2	-	-	-
1	-	-	-
0	SR	First Complete Issue	04-05-08
Prelim	SR	Preliminary - Not Complete	28-04-08

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SCALE 1:50

TMD

36 MILLFIELD LANE N6

GROUND FLOOR

JOB No B06/105
DRAWING NUMBER B06/105/01

A1 Sheet - 841mm X 594mm