A0

NOTES

1. SURVEY CONTROL
   SURVEY GRID (HORIZONTAL):

   THIS SURVEY IS TO AN ARBITRARY PLANE GRID, IT IS ORIENTATED APPROXIMATELY TO NORTH. HORIZONTAL MEASUREMENTS TAKEN FROM THIS SURVEY WILL BE GROUND DISTANCES. IT IS RELATED TO PREVIOUS SURVEY WORKS, REF NO 23033/01/OUT1.

   VERTICAL DATUM:

   ALL LEVELS IN METRES AND RELATED TO PREVIOUS SURVEY REF NO 23033/01/0-211

2. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH:
   ALL OTHER RELEVANT DRAWINGS/DOCUMENTATION.
   NAMELY: PDG/10606593/200 GROUND FLOOR PLAN
   PDG/10606593/207 FIRST FLOOR PLAN
   PDG/10606593/208 SECOND FLOOR PLAN
   PDG/10606593/209 THIRD FLOOR PLAN
   PDG/10606593/210 FOURTH FLOOR PLAN
3. DO NOT SCALE FROM THIS DRAWING.
4. IF IN DOUBT ASK.
5. SH, SH, HH, CH, SCH, CH, OH & TA ARE MEASURED FROM FINISHED FLOOR LEVEL.
6. CRITICAL CLEARANCE DIMENSIONS AND HEIGHT MUST BE CHECKED ON SITE PRIOR TO CONSTRUCTION.
7. MEASUREMENTS AT WALLS HAVE BEEN TAKEN TO BE MAIN FACE AT APPROXIMATELY 1.5m ABOVE FLOOR LEVEL.
8. STAIR ARROWS ALWAYS POINT UP.
9. CEILING ARROWS ALWAYS POINT UP.

LEGEND

DOOR SWING

TOILET (SYMBOLIC)

ABBREVIATIONS

BM	BEAM
CH	CEILING HEIGHT FROM FLOOR LEVEL
CL	CEILING LEVEL IN RELATION TO SURVEY CONTROL
Col	COLUMN
DH	DOOR HEIGHT FROM FLOOR LEVEL
DS	DOWN SPOUT
FC	FIBRE CEMENT BOARD
FL	FLOOR LEVEL INCLUDING FINISH (ie CARPETS/TILES etc)
HH	WINDOW HEAD HEIGHT FROM FLOOR LEVEL
IC	INSPECTION COVER
OH	OVERHEAD
OH	OPENING HEIGHT FROM FLOOR LEVEL
SH	WINDOW SILL HEIGHT FROM FLOOR LEVEL
SCH	SOFFIT TO CEILING HEIGHT FROM FLOOR LEVEL
TA	TOP OF ARCH
THL	THRESHOLD LEVEL
U/S	UNDERSIDE FROM FLOOR LEVEL

GENERAL

NO ALLOWANCE HAS BEEN MADE FOR SUB SURFACE ENTRY INTO MANHOLES OR OTHER CHAMBERS OR VOIDS BELOW GROUND LEVEL. THEREFORE ANY DETAILS RELATING TO DEPTHS, SIZES ETC. ARE TAKEN FROM ABOVE GROUND AND AS SUCH MAY NOT BE ACCURATE.

THE CONTRACTOR IS TO CHECK AND VERIFY ALL BUILDING AND SITE DIMENSIONS, LEVELS AND SEWER INVERT LEVELS AT CONNECTION POINTS BEFORE WORK STARTS.

SHOULD THERE BE ANY CONFLICT BETWEEN THE DETAILS INDICATED ON THIS DRAWING AND THOSE INDICATED ON OTHER DRAWINGS, THE ENGINEER SHOULD BE INFORMED PRIOR TO CONSTRUCTION ON SITE.

IT IS IMPORTANT TO NOTE THAT THE SAME ACCURACIES IMPLIED BY THE PLOTTING SCALE ARE EQUALLY APPLICABLE TO DIGITAL DATA SUPPLIED FOR CAD.

WHILST EVERY EFFORT IS MADE TO IDENTIFY ALL VISIBLE ABOVE GROUND FEATURES, HOWEVER, IT SHOULD BE BORNE IN MIND THAT THERE MAY BE ITEMS OBSCURED AT THE TIME OF SURVEY.

VISIBLE FEATURES IN THE VICINITY OF THE BOUNDARIES, AS SHOWN ON THIS SURVEY, MAY NOT REPRESENT THE EXTENT OF LEGALLY CONVEYED OWNERSHIP.

DESCRIPTION	REV	DATE	DRWN	CHKD	APPR

DRAWING STATUS

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CLIENT

POZZONI DESIGN GROUP

PROJECT TITLE

MILLTOWN,
GLOSSOP.

DRAWING DETAIL

THIRD FLOOR PLAN AS OF 29/10/06

DRAWN	AC	DATE	NOVEMBER 2006
PROJECT ENGINEER	AC		
CHECKED	TF	SCALE	1:100
APPROVED	AC		
DRAWING NUMBER	PDG/10606593/209	REVISION	

CAD REFERENCE	CTB REFERENCE
006Projects\10606593\\10606293-206-210	\\CTB-files\surv2006

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0 10 METRES