



REV. DATE DESCRIPTION	
PROJECT 52-55 FRIAR STREET & 12 GREYFRIARS ROAD READING	
DRAWING EXISTING BASEMENT LEVEL	
CLIENT CIP PROPERTY (AIPT) LIMITED	
SCALE 1:200 @ A1	DRAWN FM
DATE DECEMBER 2016	CHECK CG
DRAWING No. 1509-S-02	REVISION

NOTE No dimensions to be scaled from this drawing
Report all errors and omissions to the Architect
All dimensions to be checked on site before fabrication

NOTE
Drawing based on The Gordon Tomalin
Partnership Consultant Land Surveyors
Basement level. Dwg No.10010.02 dated Oct.2015

NOTES
Levels relative to OS via GPS control.

ABBREVIATIONS

BT ————— British Telecom
G ————— Gully
GV ————— Gas Valve
IC ————— Inspection Cover
MH ————— Manhole
RWP ————— Rain Water Pipe
SP ————— Soil Pipe
VP ————— Vent Pipe
WM ————— Water Meter
WV ————— Water Valve
TCS ————— Traffic Control Unit
A.L. ————— Area Level
B.L. ————— Beam Level
C.L. ————— Ceiling Level
C.L. ————— Crown Level
F.L. ————— Floor Level
F.R.L. ————— Frame Level
G.L. ————— Gully Level
H.L. ————— Head Level
Lvl. ————— General Level
S.L. ————— Sill Level
Spr.L. ————— Springing Level
W.L. ————— Wall Level
fc ————— False Ceiling
sc ————— Suspended Ceiling

(2.000) ————— Floor to Ceiling Height
(2.000) ————— Floor to Beam/Head Height
Fl.Sprig ————— Floor to Springing Height
Fl/Cm ————— Floor to Crown Height