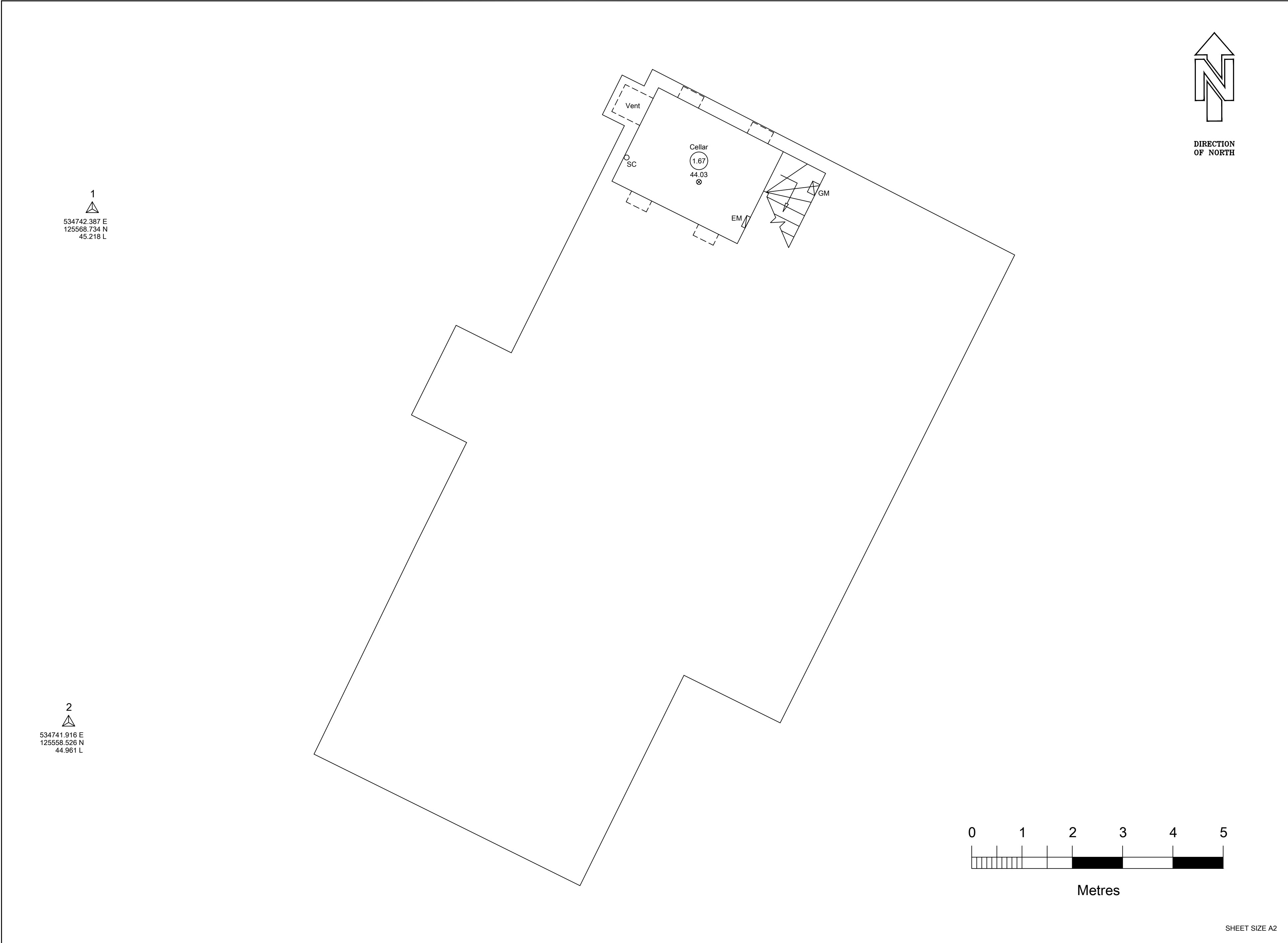




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Drawing Naming Convention:

Job No|Dwg type|Location|Ref

Dwg Type:

B = Building
S = Section

E = Elevation
T = Topographical

Location:

B = Basement
C = Ground
E = External
F = Front
R = Rear
M = Mezzanine

C = Ceiling Plan
S = Side
F = Front
R = Rear
GA = General Layout
AA = Section A-A

Ref

Ref to individual dwg I.D. (e.g. Revision)

Standard Abbreviations (where applicable):

Building Survey

Land Survey

AB

ACU

AH

AP

AV

BH

BR

BSL

CB

CC

CH

C-A

C-H

C-S

DB

DH

DR

EXP

FA

F-A

F-C

F-H

F-S

GEA

GIA

GU

HT

HW

NIA

NTS

RAD

RE

RV

RL

RSH

RWP

SVP

V

WA

AIR BRICK

AIR CONDITIONING UNIT

ACCESS PANEL

AIR VALVE

BEAM HT

BOILER

BEAM SOFFIT LEVEL

CURBROAD

CEILING CHANGE

CLEAR INTERNAL HT

CILL TO APEX HT

CILL TO HEAD HT

CILL TO SPRING HT

DOOR BASE HT

DOOR HEAD HT

DRAIN

EXTRACTOR FAN

FIRE ALARM

FLOOR TO APEX HT

FLOOR TO CILL HT

FLOOR TO HEAD HT

FLOOR TO SPRING HT

GROSS EXTERNAL AREA

GROSS INTERNAL AREA

GULLY

HEATER

HOT WATER TANK

NET INTERNAL AREA

NOT TO SCALE

RADIATOR

RECESS HEAD HEIGHT

RAISED FLOOR VOID

ROOF LIGHT

ROLLER SHUTTER

RAIN WATER PIPE

SOIL VENT PIPE

VENT

WARDROBE

B

BELISHA BEACON

BT

CAM

CATV

CL

ELEC

EP

ER

FP

FW

GU

GV

FH

IC

IL

LP

MH

OHT

P

PM

PI

RD

RS

RTW

RWP

SA

SI

SL

SV

SVP

SW

TOW

TP

UTL

VP

WM

WT

ROLLARD

B.T. COVER

CAMERA

CABLE TV COVER

COVER LEVEL

ELECTRIC COVER

EARTH ROD

FLAG POLE

FUUL WATER

GULLY

GAS VALVE

FIRE HYDRANT

INSPECTION COVER

INVERT LEVEL

LAMP POST

MANHOLE

OVERHEAD TELECOM

POST

PARKING METER

PIPE

ROODING EYE

ROAD SIGN

RETAINING WALL

RAIN WATER PIPE

SITE AREA

SIGN

SOFFIT LEVEL

STOP VALVE

SOIL VENT PIPE

STORM WATER

TOP OF FENCE

TOP OF WALL

TELEGRAPH POLE

UNABLE TO LIFT

VENT PIPE

WATER METER

WATER TAP

Symbols (where applicable):

Direction of sloping ceiling

2 25

2 65

10.00

PLUG SOCKET
2 = NO. OF SOCKETS

LIGHT SWITCH
1 = NO. OF SWITCHES

FLOOR TO STRUCTURAL CEILING HT

FLOOR TO SUSPENDED CEILING HT

FLOOR LEVEL RELATIVE TO DATUM

Notes:

The Survey has been computed on the OS grid.

All Levels are in metres and relate to OS datum.

All direction arrows indicate UP unless otherwise stated.

Drainage pipe sizes (where shown) have been gauged from the surface (for safety reasons) and should be regarded as approximate only.

Visible features in the vicinity of any boundaries, as shown on this survey, may not represent the extent of legally conveyed ownership.

Whilst every effort has been made to determine wall materials, no guarantee is given. Materials should be regarded as assumed unless verified by a qualified third party.

Tree spread and height are approximate. Species should be regarded as assumed unless verified by a qualified third party.

Sheet Layout:

Rev

Date

By

Description

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chartered
ices

Client:

Gould Baxter

Project:

Crosskeys
High Street
Lindfield

Drawing Title:

Existing Basement Plan

Date:

Sep - 24

Scale:

1:50

Surveyor:

RD

Drawn:

BP

Checked:

CGL

Job No:

24/186

Drawing No:

24186 - B - B

Sheet No:

1 of 1

Rev:

-

SHEET SIZE A2