Scale 1:100

0 1 2 3 4 5 10

Grass

Shed

126.55

126.36

126.25

TW

126.56

126.65

Grass

Gravel

126.85

126.89

General Fence Ht: 1.0m

126.95

127.06

127.14

Greenhouse

127.32

Concrete

127.46

Grass

127.44

127.54

127.58

127.70

Grass

127.70

127.74

NEW PATIO AT LOWER GARDEN

STEPS AS PER ELEVATION

128.39

127.86

128.39

RETAIN WALL

LEVEL PATH - CONCRETE

REMOVE EXHAIM WALL

Pavings.

128.37

128.37

128.40

TW

240

128.42

650

1795

3175

730

3640

128.39

Ceiling Ht: 2.29

HH:2.01
SH:0.81

Radiator

Insertion Point

5955

128.46

FL: 131.27m
Ceiling Ht: 2.43

Bedroom

Cornet

Bedroom

FL: 131.29m
Ceiling Ht: 2.43

2910

128.39

550

540

1950

General Fence Ht: 1.0m

128.45

Block Paving

FL: 131.29m
Ceiling Ht: 2.43

HH:1.76

Radiator

CL:128.51
IL:127.65

128.49

128.42

128.48

FL: 131.29m
Ceiling Ht: 2.43

Bedroom

Cornet

HH:2.09
SH:0.77

Radiator

HH:2.09
SH:0.74

Radiator

Insertion Point

Concrete

Block Paving

650

6530

128.34

Concrete

ADJACENT BUNGALOW

45 degree 1pday from the primary window in the front elevation of the adjacent bungalow

128.98

Grass

Tarmac

Gravel

Grass

128.33

128.38

128.19

128.24

128.17

184

182

180

180a

FIRST FLOOR PLAN

MAIN STREET

△GH2
127.685

NORTH

S.G ARCHITECTURAL DESIGN

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www.sgarchitecturaldesign.com

182 MAIN STREET HORSLEY WOODHOUSE

08 - PROPOSED BLOCK PLAN - FIRST FLOOR

SG PROJECT NO: 223

PAPER SIZE: A1

DRAWN BY: SG

REVISION: PLANNING / BREGS

SCALES: 1:100

Drawing measurements shall not be obtained by scaling. Verify all dimensions prior to construction. Immediately report any discrepancies on this document to SG ARCHITECTURAL DESIGN.

REV.	DESCRIPTION	DATE	BY	CHK'D