LONG ROW

13

99

347910N

Section A-A.
Section B-B.
Section E-E.
Section C-C.
Section D-D.
Elevation 1.
Elevation 2.

R1
50.001

Top Of Wall Level : 50.69m
Ground Floor
Top Of Wall 51.04m

Lounge
Joist Ht: 2.06
Ceiling Ht: 2.19
IFL: 50.02m
US1.87
SHt 0.76
HHt 1.98
Radiator
US1.80
SHt1.00
HHt2.04
Radiator
Ceiling Ht: 2.07
US1.86
Joist Ht: 2.06
Ceiling Ht: 2.19
IFL: 50.02m
Radiator
SHt 0.81
HHt 1.99
Under Stairs
Up.
US2.09
Radiator
US2.39
Ceiling Ht: 2.48
US1.92
IFL: 50.02m
Kitchen
Ceiling Ht: 2.54
IFL: 50.02m
US1.28

Storage
Concrete Slab
Ø150
CL:49.94m
IL:49.30m
CHt2.36
50.08m
B
Min. CHt 2.47
Max. CHt 3.11
Sap
Top Of Fence Level : 51.46m
Ground Floor
Decking
Top Of Wall Level : 51.00m
Grass
Top Of Shed Level : 52.23m
Gravel
Top Of Fence Level : 51.28m

49.46 49.50 49.84 49.74 50.07 50.15
49.71 49.80 49.93 50.12
49.87 49.89 49.91 49.96
49.89 49.95
49.97 49.95
50.12 50.05 50.12
49.81 49.81 49.99
49.83
49.91
49.75
49.92 49.92 49.91 49.91
49.95 49.90
49.73 49.73
49.66 49.65 49.73 49.90

N

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05 A - EXISTING BLOCK PLAN (GROUND FLOOR)

SG PROJECT NO.	PAPER SIZE	DRAWN BY
301	A2	SG
REVISION	SCALE(S)	
PLANNING	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
P1	FIRST ISSUE	22-05-22	SG	SG

Scale 1:100

0 1 2 3 4 5 10