Scale 1:50

0 1 2 3 4 5

Elevation 1.

Elevation 4.

Elevation 4.

Elevation 2.

Elevation 2.

Elevation 3.

N

Park Road

67

69

65

Timber Panel Fence

planting

rockery

58.48

58.49

58.52

58.74

58.53

Grass

58.53

Grass

58.54

Proposed Paving

FFL 58.95m

outdoor kitchen & clients bar

17 degree pitch

RWP

58.47

58.48

58.47

58.57

58.61

58.59

58.63

planting

planting

Timber Panel Fence

58.86

58.82

58.29

58.81

58.87

58.83

Insertion Point

58.89

58.88

58.84

58.87

58.87

58.87

gate

58.87

IC. CL.58.91

58.88

58.87

58.87

block paviors

58.89

58.85

58.88

58.93

58.71

58.88

58.80

58.85

58.73

58.88

58.73

58.75

58.89

58.77

59.22

tarmac

58.97

tarmac

58.78

59.02

59.18

58.89

IC. CL.59.00 IL.57.78

100mmØ

100mmØ

100mmØ

58.97

FFL 59.00m

Insertion Point

RWP

IC. CL.58.95

CL.58.93 IL.58.48

DRAINAGE TO BE EXPOSED AND BUILDER TO ASSESS WHETHER DRAINAGE CAN CONNECT TO EXISTING MANHOLE -

BEFORE APPOINTED CONTRACTOR TO ASSESS WHETHER DRAINAGE IS SHARED SEWER OR NOT

ALLOW FOR NEW 450MM MANHOLE TO SUIT IF REQUIRED

58.92

concrete slabs

Timber Panel Fence

58.94

58.85

GY

RWP

gate

Confirm line of combined drainage - builder MUST check at pricing

58.94

GY

planting

Picket fence

58.95

Te

58.78

58.88

CTV

58.93

tarmac

planting

wall

58.91

tarmac

58.77

58.87

58.92

58.77

58.84

58.76

58.96

58.91

58.95

St

58.85

59.00

IC. CL.58.87

IC. CL.58.89

S.G ARCHITECTURAL DESIGN

Tel: 07817034426. sgarchitecturaldesign@gmail.com.

www.sgarchitecturaldesign.com

67 Park Rd, Duffield, Belper DE56 4GR

11 - Proposed BLOCK PLAN ROOF

SCRATCH	PAPER	DRAWN
402	A1	SG
ISSUED	SCALE	
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	CHKD