Rainwater downpipe

East wall of conservatory structure

West wall of conservatory structure

Rainwater downpipe

Sliding patio doors

627 815 1453 751 1770 614 682 2336 636

1099

inset sink

KITCHEN

1177

3318

BEDROOM 2

3630

LIVING ROOM

4565

1043

2826

3003

877

105

761

A/C

hot water cylinder

wc

skirting duct

1780

611

CLOAKS

406

hand basin

Foul inspection chamber with 500mm invert

Main roof ridge line

769

2220

INNER LOBBY

8394

130

123

142

9736

Horizontal roof ties

Existing bedroom furniture, wardrobe chest of drawers

773

135

Spot height under beam 2130mm

190

wc

skirting duct

Stub stack

1259

734

350

2092

240

1166

BATHROOM

hand basin

1957

1773

567

bath

2587

DINING AREA

3504

BEDROOM 1

Ceiling height 2377mm

4415

1745

1013 134 767

841

CUPBD

Existing income electricity supply and consumer unit

ENTRANCE HALL

2687

285 1750 645

Roof pitch 36°

Timber post annd panel boundary fencing

Pair of access gates to rear garage structure

115

Gable end roof construction

3661

300 3021 315

100

ENTRY

Planter area

Rainwater downpipe

Rainwater downpipe

Step up

NORTH

GROUND FLOOR PLAN AS EXISTING

STIRLING DESIGN & CONSTRUCTION SERVICES LTD
BURGESS HILL, RH15 0PT, ARCHITECTS 01444 870073

RUSTINGTON

4 INGRAM CLOSE, BN16 3NZ

PROPOSED ALTERATION WORKS

DATE: 11 / 18 SCALE: 1:25 DRWG / 04

ARUN DISTRICT COUNCIL R/294/18/HH