BISHOPSWOOD ROAD
JUNCTION

N

115.81
116.14
116.26
116.24
118.31
118.52
116.10
116.28
116.46
116.50
116.16
116.256
4940
116.334
116.09
116.326
116.25
116.28
116.304
116.10
116.33
116.310
116.59
R4000
116.28
116.52
116.61
116.77
6100
116.31
FFL 116.29
116.47
116.64
116.50
116.30
116.54
116.41
116.47
116.66
A
121.60
116.96
116.914
116.889
117.16

1. Do not scale from this drawing. Use figured dimensions only. Contractor to check dimensions on site prior to construction and notify CA of any discrepancy.
2. This drawing is to be read in conjunction with all other relevant contract drawings, specifications & Schedules.
3. If in doubt: Ask
4. Martin Ashley Architects shall be notified in writing of any discrepancies.

Rev.	Date	Reason For Issue	Chk
P2	01/11/11	Substation with Pitched Lead Roof and Brick Wall	
P1	09/09/11	Planning Permission	

Status
PLANNING

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Client
HANLEY LIMITED

Project
BEECHWOOD HOUSE
RESTORATION AND IMPROVEMENTS

Title
SUBSTATION ROOF PLAN
AS PROPOSED

Date	Scale
SEP 2011	1:50@A1
Checked By	Drawn By
KS	AMM

Drawing Number **2191-07/01/05** Revision **P2**

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