



REFER DRAWING No. NHA / 203 SK 16

Stn	BS	Northings	Eastings	Description
1	742.000	720.000	116.150	Peak N 111
2	712.000	630.000	116.150	Peak N 111
3	692.242	636.197	114.233	Peak N 111
4	661.426	631.482	118.042	Peak N 111
5	703.288	630.759	118.966	Peak N 111
6	726.827	630.540	117.780	Peak N 111
7	751.224	627.937	117.860	Peak N 111
8	809.749	748.127	114.566	Peak N 111
9	770.897	754.844	114.503	Peak N 111
10	869.796	709.447	117.447	Peak N 111
11	806.197	711.038	118.848	Peak N 111
12	855.487	589.554	120.010	Peak N 111
13	828.887	603.247	119.539	Peak N 111
14	809.530	663.875	112.964	Peak N 111
15	847.236	727.704	112.916	Peak N 111
16	873.634	771.424	117.310	Peak N 111

RECEIVED 19 DEC 1988
 WELWYN HATFIELD D.C.
 S6/971/86

4. 1:500 SCALE (AS SHOWN) REVISED DATE: 19 DEC 1988
 REVISIONS: 1. 1:500 SCALE (AS SHOWN) REVISED DATE: 19 DEC 1988

MILTON KEYNES SURVEYS
 67, HIGH STREET - STOW STRATFORD
 MILTON KEYNES - TEL. 0948 388581

JOB TITLE: NORTHWAY PLACE

DRAWING TITLE: SITE SURVEY PROPOSED ROADS

Scale: 1:500 Date: NOV 88 Drawn: [Signature]

Checked: [Signature]
 Approved: [Signature]

PROJECT: NHA / 203 SK 19

NOTE:
 1. Grid is of Local Origin
 2. Levels are Based on OSBM Value = 122.54m
 3. All drainage allowed to be combined and flowing towards filter bed