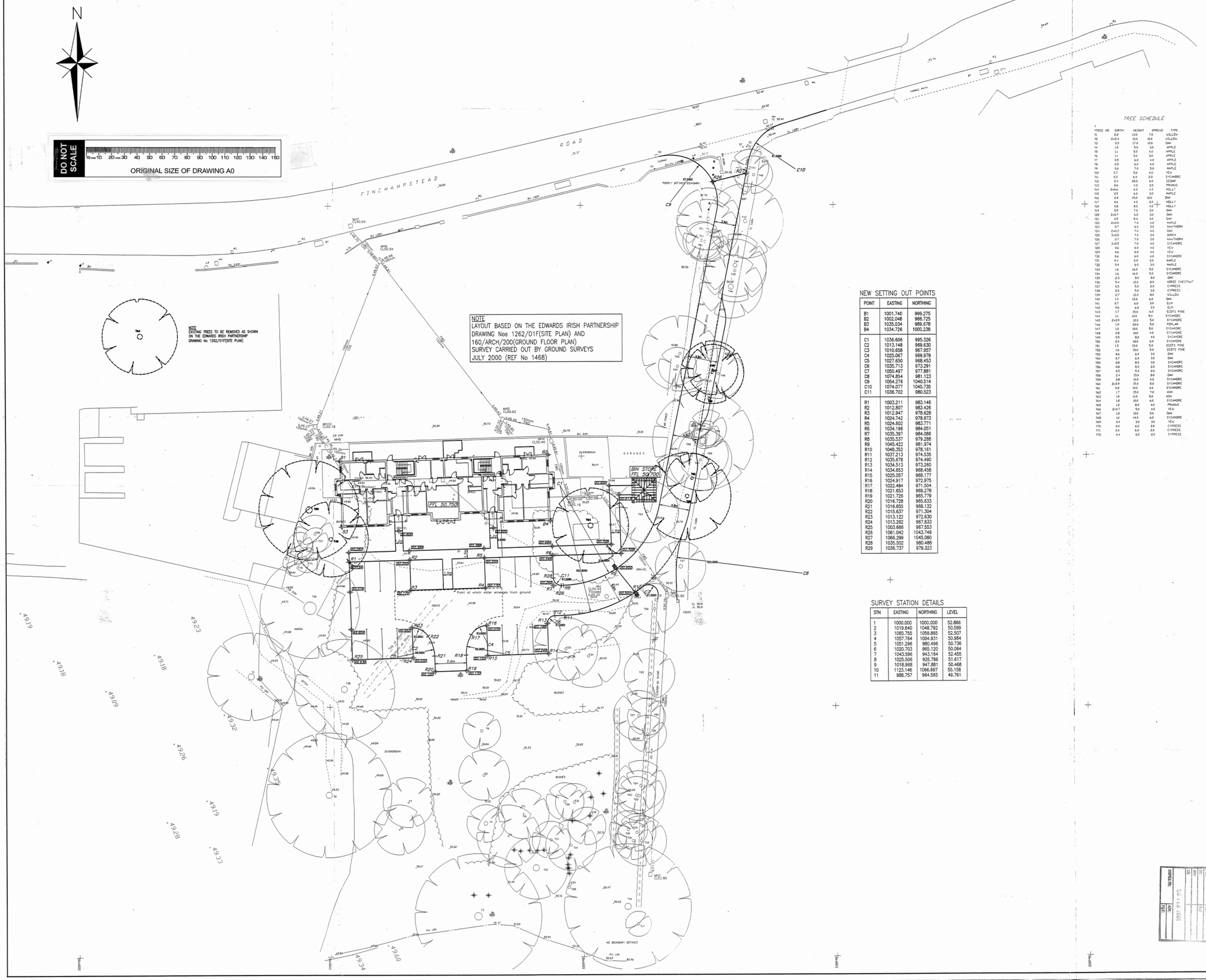


NEW SETTING OUT POINTS

POINT	EASTING	NORTHING
B1	1001.740	999.275
B2	1002.048	988.725
B3	1035.034	989.678
B4	1034.726	1000.238
C1	1036.606	995.326
C2	1013.148	969.630
C3	1010.658	967.957
C4	1025.067	969.979
C5	1027.650	968.453
C6	1035.713	973.291
C7	1050.497	977.881
C8	1074.854	981.123
C9	1054.276	1040.514
C10	1074.077	1045.735
C11	1036.702	980.523
R1	1003.211	983.146
R2	1012.807	983.426
R3	1012.947	978.628
R4	1024.742	978.973
R5	1024.602	983.771
R6	1034.186	984.051
R7	1035.397	984.086
R8	1035.537	979.288
R9	1045.422	981.974
R10	1048.352	978.161
R11	1037.213	974.535
R12	1035.678	974.490
R13	1034.513	973.260
R14	1034.653	968.458
R15	1025.057	968.177
R16	1024.917	972.975
R17	1022.484	971.504
R18	1021.653	968.278
R19	1021.726	965.779
R20	1016.728	965.633
R21	1016.655	968.132
R22	1015.637	971.304
R23	1013.122	972.630
R24	1013.262	967.833
R25	1003.666	967.553
R26	1061.042	1043.749
R27	1066.299	1045.080
R28	1035.502	980.488
R29	1036.737	979.323

SURVEY STATION DETAILS

STN	EASTING	NORTHING	LEVEL
1	1000.000	1000.000	52.866
2	1019.840	1048.792	50.599
3	1065.755	1059.865	52.507
4	1057.764	1004.931	50.984
5	1051.296	980.496	50.736
6	1020.703	985.120	50.064
7	1043.596	943.164	52.455
8	1025.506	926.786	51.617
9	1018.968	947.881	50.468
10	1123.146	1066.697	55.158
11	988.757	964.565	49.761

TREE SCHEDULE

TREE NO	GIRTH	HEIGHT	SPREAD	TYPE
T1	2.8	13.0	7.0	WILLOW
T2	2+2.4	16.0	16.0	WILLOW
T3	3.3	17.0	10.0	OAK
T4	1.2	5.0	3.0	APPLE
T5	1.1	5.0	4.0	APPLE
T6	1.1	5.0	3.0	APPLE
T7	0.5	6.0	4.0	APPLE
T8	0.5	6.0	4.0	APPLE
T9	0.6	7.0	5.0	MAPLE
T10	0.7	5.0	4.0	YEW
T11	0.3	6.0	2.0	SYCAMORE
T12	2.4	20.0	6.0	CEDAR
T13	0.6	4.0	3.0	PRUNUS
T14	2+0.6	6.0	4.0	HOLLY
T15	0.5	6.0	3.0	MAPLE
T16	2.8	15.0	10.0	OAK
T17	0.6	4.0	2.0	HOLLY
T18	0.8	8.0	4.0	HOLLY
T19	0.5	7.0	3.0	OAK
T20	2+0.7	6.0	3.0	OAK
T21	0.5	8.0	3.0	OAK
T22	2+0.5	7.0	4.0	MAPLE
T23	0.7	6.0	3.0	HAWTHORN
T24	2+0.3	7.0	4.0	OAK
T25	3+0.5	7.0	3.0	BIRCH
T26	0.7	7.0	3.0	HAWTHORN
T27	3+0.5	7.0	4.0	SYCAMORE
T28	0.6	6.0	4.0	YEW
T29	0.6	6.0	4.0	YEW
T30	0.6	6.0	4.0	SYCAMORE
T31	0.4	6.0	3.0	MAPLE
T32	0.4	6.0	3.0	MAPLE
T33	1.6	16.0	5.0	SYCAMORE
T34	1.6	16.0	5.0	SYCAMORE
T35	2.3	8.0	8.0	OAK
T36	5.4	12.0	8.0	HORSE CHESTNUT
T37	0.5	5.0	2.0	CYPRESS
T38	0.5	5.0	3.0	CYPRESS
T39	2.7	12.0	8.0	WILLOW
T40	1.4	12.0	6.0	OAK
T41	0.7	6.0	3.0	ELM
T42	0.6	6.0	3.0	ELM
T43	1.7	15.0	6.0	SCOTS PINE
T44	1.1	10.0	5.0	SYCAMORE
T45	2+0.9	12.0	5.0	SYCAMORE
T46	1.9	20.0	5.0	POPLAR
T47	1.0	18.0	5.0	SYCAMORE
T48	0.8	18.0	4.0	SYCAMORE
T49	0.5	8.0	4.0	SYCAMORE
T50	2.0	18.0	6.0	SYCAMORE
T51	1.5	15.0	5.0	SCOTS PINE
T52	1.6	15.0	5.0	SCOTS PINE
T53	0.6	6.0	3.0	OAK
T54	0.7	6.0	3.0	OAK
T55	0.8	8.0	3.0	SYCAMORE
T56	0.8	8.0	2.0	SYCAMORE
T57	0.5	5.0	2.0	SYCAMORE
T58	2.4	15.0	8.0	OAK
T59	0.8	16.0	4.0	SYCAMORE
T60	2+0.9	15.0	5.0	SYCAMORE
T61	0.8	16.0	4.0	SYCAMORE
T62	1.7	15.0	7.0	ASH
T63	1.0	11.0	5.0	ASH
T64	1.0	18.0	6.0	SYCAMORE
T65	1.2	8.0	4.0	PRUNUS
T66	2+0.7	5.0	4.0	YEW
T67	1.2	10.0	5.0	OAK
T68	1.0	14.0	6.0	SYCAMORE
T69	0.4	3.0	3.0	YEW
T70	0.4	6.0	2.0	CYPRESS
T71	0.4	6.0	2.0	CYPRESS
T72	0.4	6.0	2.0	CYPRESS

NOTES:

1. DO NOT SCALE FROM THIS DRAWING, WORK FROM FIGURED DIMENSIONS ONLY. ALL DIMENSIONS ARE IN METRES UNLESS OTHERWISE STATED.
2. ALL LEVELS RELATE TO SURVEY DATUM.
3. ALL COORDINATES RELATE TO LOCAL SURVEY GRID.
4. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE RELEVANT SPECIFICATION AND ALL OTHER RELATED DRAWINGS ISSUED BY THE ENGINEER FOR THE WORKS.
5. ALL DIMENSIONS, LEVELS AND SURVEY GRID COORDINATES TO BE CHECKED ON SITE AND THE ENGINEER NOTIFIED IMMEDIATELY OF ANY DISCREPANCIES PRIOR TO THE COMMENCEMENT OF THE WORKS.
6. NO DEVIATION FROM THE DETAILS SHOWN ON THIS DRAWING IS PERMITTED WITHOUT PRIOR PERMISSION FROM

CONSTRUCTION ISSUE

Rev	Amendments	Drwn	Chkd	Date
A	Minor amendments to Levels/Coordinates	SH		25/01/01

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Job Title	EYRE COURT WOKINGHAM
Drawing Title	INFRASTRUCTURE WORKS SETTING OUT/LEVELS
Client	MILLGATE HOMES

Scale	Date	Designed
1:200	DECEMBER 2000	CAD
Drawn CAD	Checked CBP	Approved
Job No T270	Drawing No T270–02	Rev A

0518.1
PLANS TO COMPLY WITH CONDITIONS

CHARTERED CIVIL ENGINEERS
CONSULTING

Y:\T270\Infrastructure\Drawings\T270-02B-ROE.dwg Mon Jan 29 17:21:50 2001 (TMD)