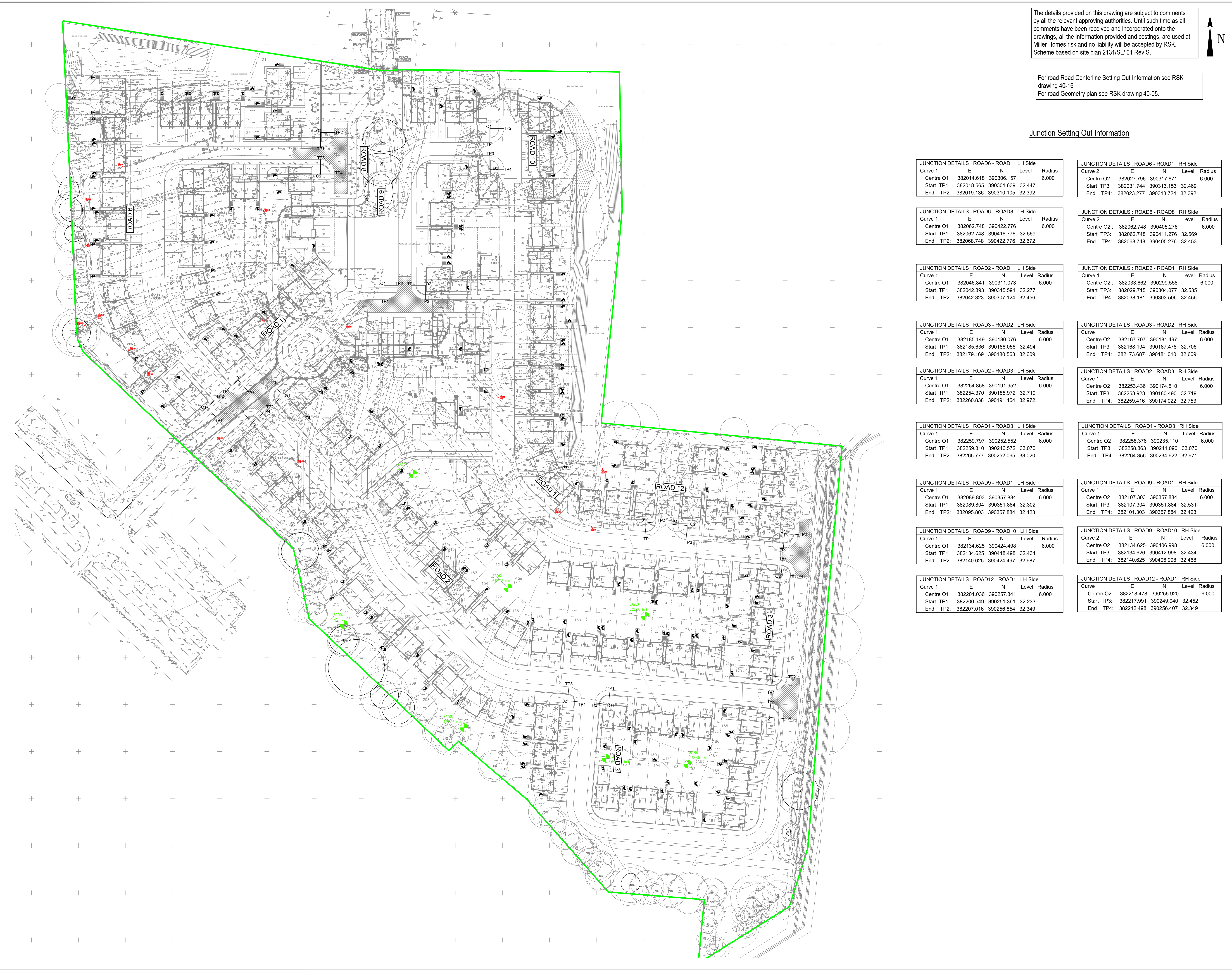




The details provided on this drawing are subject to comments by all the relevant approving authorities. Until such time as all comments have been received and incorporated onto the drawings, all the information provided and costings, are used at Miller Homes risk and no liability will be accepted by RSK. Scheme based on site plan 2131/SL/ 01 Rev.S.



For road Road Centerline Setting Out Information see RSK drawing 40-16
For road Geometry plan see RSK drawing 40-05.

CIVIL / STRUCTURAL DESIGN RISK MANAGEMENT

Abnormal or unusual residual risks associated with the design outcomes shown on this drawing are:-

RSK LDE LTD has followed its Design Risk Management process for Hazard Elimination and Risk reduction in developing the designs shown on this drawing. Abnormal or unusual residual risks may be shown above where it is considered that such risk may not normally be expected by competent persons engaged on work of this nature or type.

Junction Setting Out Information

JUNCTION DETAILS : ROAD6 - ROAD1 LH Side Curve 1 E N Level Radius Centre O1 : 382014.618 390306.157 6.000 Start TP1: 382018.565 390301.639 32.447 End TP2: 382019.136 390310.105 32.392	JUNCTION DETAILS : ROAD6 - ROAD1 RH Side Curve 2 E N Level Radius Centre O2 : 382027.796 390317.671 6.000 Start TP3: 382031.744 390313.153 32.469 End TP4: 382023.277 390313.724 32.392
JUNCTION DETAILS : ROAD6 - ROAD8 LH Side Curve 1 E N Level Radius Centre O1 : 382062.748 390422.776 6.000 Start TP1: 382062.748 390416.776 32.569 End TP2: 382068.748 390422.776 32.672	JUNCTION DETAILS : ROAD6 - ROAD8 RH Side Curve 2 E N Level Radius Centre O2 : 382062.748 390405.276 6.000 Start TP3: 382062.748 390411.276 32.569 End TP4: 382068.748 390405.276 32.453
JUNCTION DETAILS : ROAD2 - ROAD1 LH Side Curve 1 E N Level Radius Centre O1 : 382046.841 390311.073 6.000 Start TP1: 382042.893 390315.591 32.277 End TP2: 382042.323 390307.124 32.456	JUNCTION DETAILS : ROAD2 - ROAD1 RH Side Curve 1 E N Level Radius Centre O2 : 382033.662 390299.558 6.000 Start TP3: 382029.715 390304.077 32.535 End TP4: 382038.181 390303.506 32.456
JUNCTION DETAILS : ROAD3 - ROAD2 LH Side Curve 1 E N Level Radius Centre O1 : 382185.149 390180.076 6.000 Start TP1: 382185.636 390186.056 32.494 End TP2: 382179.169 390180.563 32.609	JUNCTION DETAILS : ROAD3 - ROAD2 RH Side Curve 1 E N Level Radius Centre O2 : 382167.707 390181.497 6.000 Start TP3: 382168.194 390187.478 32.706 End TP4: 382173.687 390181.010 32.609
JUNCTION DETAILS : ROAD2 - ROAD3 LH Side Curve 1 E N Level Radius Centre O1 : 382254.858 390191.952 6.000 Start TP1: 382254.370 390185.972 32.719 End TP2: 382260.838 390191.464 32.972	JUNCTION DETAILS : ROAD2 - ROAD3 RH Side Curve 1 E N Level Radius Centre O2 : 382253.436 390174.510 6.000 Start TP3: 382253.923 390180.490 32.719 End TP4: 382259.416 390174.022 32.753
JUNCTION DETAILS : ROAD1 - ROAD3 LH Side Curve 1 E N Level Radius Centre O1 : 382259.797 390252.552 6.000 Start TP1: 382259.310 390246.572 33.070 End TP2: 382265.777 390252.065 33.020	JUNCTION DETAILS : ROAD1 - ROAD3 RH Side Curve 1 E N Level Radius Centre O2 : 382258.376 390235.110 6.000 Start TP3: 382258.863 390241.090 33.070 End TP4: 382264.356 390234.622 32.971
JUNCTION DETAILS : ROAD9 - ROAD1 LH Side Curve 1 E N Level Radius Centre O1 : 382089.803 390357.884 6.000 Start TP1: 382089.804 390351.884 32.302 End TP2: 382095.803 390357.884 32.423	JUNCTION DETAILS : ROAD9 - ROAD1 RH Side Curve 1 E N Level Radius Centre O2 : 382107.303 390357.884 6.000 Start TP3: 382107.304 390351.884 32.531 End TP4: 382101.303 390357.884 32.423
JUNCTION DETAILS : ROAD9 - ROAD10 LH Side Curve 1 E N Level Radius Centre O1 : 382134.625 390424.498 6.000 Start TP1: 382134.625 390418.498 32.434 End TP2: 382140.625 390424.497 32.687	JUNCTION DETAILS : ROAD9 - ROAD10 RH Side Curve 2 E N Level Radius Centre O2 : 382134.625 390406.998 6.000 Start TP3: 382134.626 390412.998 32.434 End TP4: 382140.625 390406.998 32.468
JUNCTION DETAILS : ROAD12 - ROAD1 LH Side Curve 1 E N Level Radius Centre O1 : 382201.036 390257.341 6.000 Start TP1: 382200.549 390251.361 32.233 End TP2: 382207.016 390256.854 32.349	JUNCTION DETAILS : ROAD12 - ROAD1 RH Side Curve 1 E N Level Radius Centre O2 : 382218.478 390255.920 6.000 Start TP3: 382217.991 390249.940 32.452 End TP4: 382212.498 390256.407 32.349

P6	18.05.23	Updated to suit Phase 2 re design	LOG	MAR	
P5	03.04.23	Revised to new planning layout Rev 6	PO	AP	
P4	15.03.23	Revised to layout Rev Q		AP	
P3	03.05.22	Revised to planning layout rev L		AP	MAR
P2	18.03.22	Revised to planning layout rev J and MCC comments dated 18/02/22		JA	MAR
P1	22.10.21	First Issue		AP	MAR
Rev.	Date	Amendment	Drawn	CHKD	Appd



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Client



Project Title

Northern
Manchester

Status

DETAILED DESIGN

Drawing Title

Road Junction
Setting Out Information

Drawn	Date	Checked	Date	Approved	Date
AP	OCT 21	MAR	OCT 21		

Scale	Orig Size	Dimensions
1:500	A0	

Project No:	Drawing File
882187	

Drawing No:	Rev.
40-08	P6

Scale 1:500

0 5 10 15 20 25m

P:\London\1001\JOE LVE\MANAGED BY - NORTHERN MANCHESTER MILLER HOMES\INFRASTRUCTURE\ROAD JUNCTION SETTING OUT.DWG