

NOTES

CONTRACTORS MUST VERIFY ALL DIMENSIONS ON SITE BEFORE COMMENCING ANY WORK ON SHOP DRAWINGS

DO NOT SCALE FROM THIS DRAWING

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NOTES

1. ALL DIMENSIONS IN MILLIMETERS UNLESS NOTED OTHERWISE.

2. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL OTHER ENGINEERING DRAWINGS AND CALCULATIONS ASSOCIATED WITH THIS PROJECT.

3. ALL COMPONENTS AND MATERIALS ARE TO BE MANUFACTURED AND SUPPLIED IN ACCORDANCE WITH THE RELEVANT BRITISH STANDARDS, AND LAID AND BACKFILLED IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS AND THE RELEVANT BRITISH STANDARDS.

4. THE CONTRACTOR SHALL, BEFORE COMMENCING THE WORKS, VERIFY ALL SITE AND SETTING OUT DIMENSIONS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE TRUE AND PROPER SETTING OUT OF THE WORKS AND FOR THE CORRECTNESS OF THE POSITION, LEVELS, DIMENSIONS, AND ALIGNMENT OF ALL PARTS OF THE WORKS.

CDM REGULATIONS 2015 RESIDUAL HAZARDS

RESIDUAL HAZARDS IDENTIFIED

CONSTRUCTION

1. NO SIGNIFICANT RESIDUAL HAZARDS BEYOND THOSE KNOWN TO AN EXPERIENCED CONTRACTOR.

FUTURE DEMOLITION

A. NO SIGNIFICANT RESIDUAL HAZARDS BEYOND THOSE KNOWN TO AN EXPERIENCED CONTRACTOR.

THIS REGISTER IS A NON-EXHAUSTIVE LIST OF RESIDUAL HAZARDS RELATING TO THE WORKS SHOWN ON THIS DRAWING THAT HAVE BEEN IDENTIFIED DURING THE DESIGN STAGE.

IT IS ASSUMED THAT ALL WORKS WILL BE CARRIED OUT BY A CONTRACTOR WITH THE APPROPRIATE SKILLS, KNOWLEDGE & EXPERIENCE, AND IF THEY ARE AN ORGANISATION, THE ORGANISATIONAL CAPABILITY NECESSARY TO FULFILL THE ROLE.

ALIGNMENT ROAD 1

LOCATION	CHAINAGE	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TANL
JP1-1	0.000	479581.809	173394.813		124.52429			
CP1-1	5.000	479585.929	173391.979					
CP1-2	10.000	479590.048	173389.145					
CP1-3	15.000	479594.167	173386.311					
CP1-4	20.000	479598.287	173383.478					
CP1-5	25.000	479602.406	173380.644					
TP1-1a	28.497	479605.288	173378.662		124.52429			
IP1-1		479618.227	173369.761	28.000		58.57587	28.626	15.705
CP1-6	30.000	479606.548	173377.844					
CP1-7	35.000	479611.023	173375.629					
CP1-8	40.000	479615.821	173374.244					
CP1-9	45.000	479620.788	173373.733					
CP1-10	50.000	479625.767	173374.113					
CP1-11	55.000	479630.599	173375.371					
TP1-1b	57.123	479632.568	173376.161		65.94843			
IP1-2		479647.410	173382.785	18.000		84.16015	26.440	16.253
CP1-12	60.000	479635.278	173377.120					
CP1-13	65.000	479640.226	173377.721					
CP1-14	70.000	479645.148	173376.943					
CP1-15	75.000	479649.669	173374.845					
CP1-16	80.000	479653.441	173371.588					
TP1-2b	83.562	479655.510	173368.695		150.10857			
CP1-17	85.000	479656.226	173367.448					
CP1-18	90.000	479658.718	173363.114					
CP1-19	95.000	479661.210	173358.779					
CP1-20	100.000	479663.702	173354.444					
CP1-21	105.000	479666.193	173350.109					
CP1-22	110.000	479668.685	173345.774					
CP1-23	115.000	479671.177	173341.439					
CP1-24	120.000	479673.669	173337.104					
CP1-25	125.000	479676.161	173332.770					
JP1-2	127.061	479677.188	173330.983		150.10857			

JUNCTION DETAILS : ROAD 1 - SCHOOL LH Side

Curve 1	E	N	Level	Radius
Centre O1 :	479593.743	173396.920		6.000
Start TP1:	479588.633	173400.064	38.654	
End TP2:	479590.342	173391.977	38.979	

JUNCTION DETAILS : ROAD 1 - SCHOOL RH Side

Curve 2	E	N	Level	Radius
Centre O2 :	479584.487	173382.654		6.000
Start TP3:	479579.488	173385.972	38.626	
End TP4:	479587.888	173387.597	38.889	

JUNCTION DETAILS : ROAD 2 - ROAD 1 LH Side

Curve 1	E	N	Level	Radius
Centre O1 :	479618.542	173367.330		4.000
Start TP1:	479618.844	173371.318	38.800	
End TP2:	479614.668	173368.327	38.841	

JUNCTION DETAILS : ROAD 2 - ROAD 1 RH Side

Curve 2	E	N	Level	Radius
Centre O2 :	479606.824	173370.349		4.000
Start TP3:	479608.485	173373.988	38.702	
End TP4:	479610.698	173369.350	38.738	

JUNCTION DETAILS : ROAD 3 - ROAD 1 LH Side

Curve 1	E	N	Level	Radius
Centre O1 :	479661.781	173372.735		4.000
Start TP1:	479658.321	173370.728	39.349	
End TP2:	479663.769	173369.264	39.389	

JUNCTION DETAILS : ROAD 3 - ROAD 1 RH Side

Curve 2	E	N	Level	Radius
Centre O2 :	479666.986	173361.772		4.000
Start TP3:	479663.519	173359.779	39.446	
End TP4:	479664.998	173365.243	39.483	

JUNCTION DETAILS : ROAD 1 - ROAD 4 LH Side

Curve 1	E	N	Level	Radius
Centre O1 :	479681.104	173341.225		6.000
Start TP1:	479675.903	173338.235	39.674	
End TP2:	479683.452	173335.704	39.701	

JUNCTION DETAILS : ROAD 1 - ROAD 4 RH Side

Curve 2	E	N	Level	Radius
Centre O2 :	479664.177	173336.561		6.000
Start TP3:	479669.379	173339.550	39.528	
End TP4:	479665.598	173330.731	39.582	

ALIGNMENT ROAD 4

LOCATION	CHAINAGE	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TANL
SP4-1	0.000	479645.052	173319.895		60.10857			
TP4-1a	4.226	479648.716	173322.001		60.10857			
IP4-1		479654.883	173325.546	50.000		16.19375	14.132	7.113
CP4-1	5.000	479649.390	173322.382					
CP4-2	10.000	479653.876	173324.584					
CP4-3	15.000	479658.561	173326.327					
TP4-1b	18.358	479661.794	173327.231		76.30233			
CP4-4	20.000	479663.389	173327.620					
CP4-5	25.000	479668.247	173328.804					
CP4-6	30.000	479673.105	173329.988					
TP4-2a	34.023	479677.013	173330.940		76.30233			
IP4-2		479683.709	173332.572	48.000		16.34206	13.691	6.892
CP4-7	35.000	479677.960	173331.181					
CP4-8	40.000	479682.717	173332.713					
CP4-9	45.000	479687.290	173334.731					
TP4-2b	47.714	479689.676	173336.023		59.96027			
CP4-10	50.000	479691.655	173337.167					
CP4-11	55.000	479695.983	173339.670					
EP4-1	59.847	479700.180	173342.097		59.96027			

ALIGNMENT ROAD 2

LOCATION	CHAINAGE	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TANL
JP2-1	0.000	479614.171	173374.616		194.44702			
CP2-1	5.000	479612.924	173369.774					
EP2-1	7.193	479612.377	173367.651		194.44702			

ALIGNMENT ROAD 3

LOCATION	CHAINAGE	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TANL
JP3-1	0.000	479658.331	173363.787		60.19459			
CP3-1	5.000	479662.670	173366.272					
EP3-1	7.941	479665.222	173367.734		60.19459			

N / E / S / W

1m 2m 3m 4m 5m 10m 15m 20m

SCALE 1-200

REV	AMENDMENT	DATE	CHKD
P2	ROAD WIDTH AMENDED.	31.03.2026	RAC
P1	PRELIMINARY ISSUE	23.05.2025	RAC

DRAWING STATUS

PRELIMINARY

RCD

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CLIENT

PROJECT

PROPOSED RESIDENTIAL DEVELOPMENT
SCHOOL ROAD
HURST

DRAWING TITLE

ROAD SETTING OUT

CIVILS

SCALE	DRAWN BY	CHECKED	DATE
1:200 @ A1 1:400 @ A3	STC	RAC	MAY 2025

DRAWING NUMBER	REVISION
1111-2530-CIV-20	P2