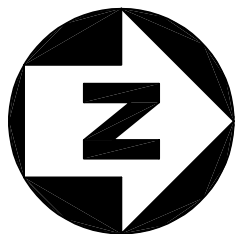


GENERAL NOTES

- DO NOT SCALE FROM THE DRAWING WORK TO REQUIRED DIMENSIONS ONLY.
- NO DIMENSION FROM THE CENTERLINE OF THE SHOWN ON THIS DRAWING IS ALLOWED WITHOUT PRIOR PERMISSION IN WRITING.
- ALL DRAWINGS ARE TO BE READ IN CONJUNCTION WITH ALL ARCHITECTS, ENGINEERS AND SPECIALIST DRAWINGS AND THE SPECIFICATION. THE CONTRACTOR SHALL INCORPORATE ALL THE REQUIREMENTS OF THE PRE-TENDER STAGE HEALTH & SAFETY PLAN.
- THE DRAWING IS TO BE READ IN CONJUNCTION WITH ALL DRAWINGS.
- 9003 WML-ZZ-04-08-C-1052
- 9003 WML-ZZ-04-08-C-1054
- 9003 WML-ZZ-04-08-C-1055
- 9003 WML-ZZ-04-08-C-1056

NOTE:
THE SETTING OUT COORDINATES SHOWN ON THE DRAWING ARE BASED ON THE 63 GRAD.

DRAWING KEY:
--- DEVIATES ACCESS ROAD CENTERLINE
--- DEVIATES MAJOR CONTOUR (8.0m INTERVAL)
--- DEVIATES MINOR CONTOUR (0.1m INTERVAL)

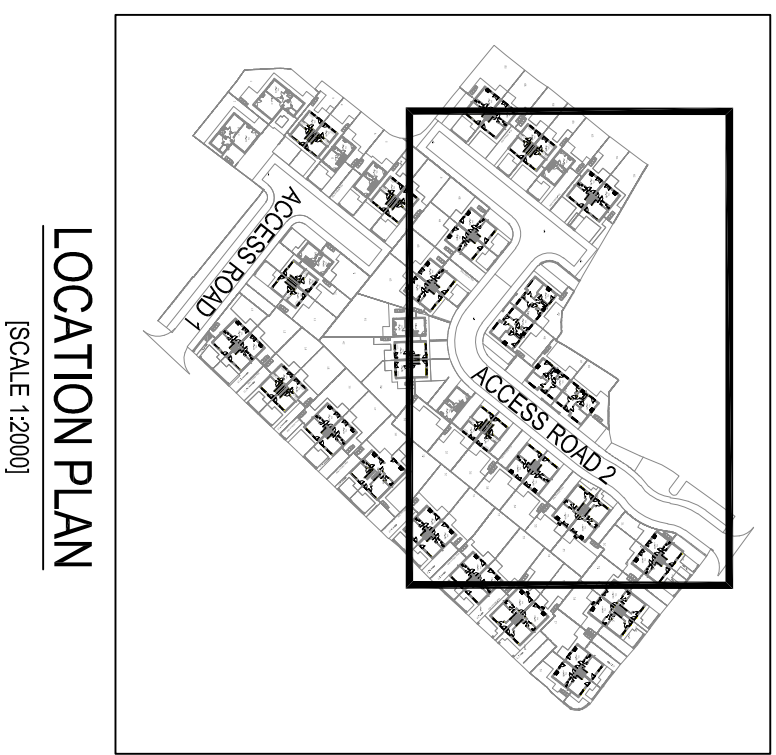


ACCESS ROAD 2 - ALIGNMENT 1									
Number	Start Chainage	End Chainage	Start Northing	Start Bearing	End Easting	End Northing	Radius	Arc Length	Angle
U3	0.000	38.190	381010.552	387698.380	381190	387698.461	381024.520		
L4	38.190	50.555	381024.520	387698.461	381042.276	387702.717			

ACCESS ROAD 2 - ALIGNMENT 2									
Number	Start Chainage	End Chainage	Start Northing	Start Bearing	End Easting	End Northing	Radius	Arc Length	Angle
U5	0.000	17.550	381024.520	387698.461	381042.276	387702.717			
L5	17.550	29.888	381042.276	387702.717	381057.778	387733.538			
C1	29.888	46.754	381057.778	387733.538	381095.483	387778.886	10.70	16.888	90.000
L7	46.754	62.709	381072.882	387758.978	381095.483	387778.886	37.520	7.458	12.158
C2	62.709	90.697	381095.483	387778.886	381119.131	387792.676	22.381	7.442	19.051
C3	90.697	98.108	381119.131	387792.676	381133.297	387823.907	13.371	11.860	50.273
C4	98.108	109.868	381133.297	387823.907	381152.297	387854.907	13.388	6.457	28.246
C5	109.868	116.425	381152.297	387854.907	381171.580	387842.072			
U3	116.425	124.917	381171.580	387842.072	381190	387698.461			

ACCESS ROAD 2 SETTING OUT TABLE

COORDINATES									
POINTS	EASTING	NORTHING	POINTS	EASTING	NORTHING	POINTS	EASTING	NORTHING	POINTS
SP11	381006.412	387670.106	SP20	381097.290	387717.123	SP29	381102.814	387723.790	
SP12	381012.683	387686.654	SP21	381098.513	387713.862	SP30	381108.060	387729.244	
SP13	381018.174	387698.570	SP22	381099.538	387716.709	SP31	381113.007	387735.096	
SP14	381023.665	387710.426	SP23	381100.527	387720.745	SP32	381117.498	387742.420	
SP15	381029.156	387722.272	SP24	381102.018	387716.592	SP33	381124.989	387750.753	
SP16	381034.647	387734.118	SP25	381103.509	387712.439	SP34	381132.480	387759.086	
SP17	381040.138	387745.965	SP26	381105.000	387718.286	SP35	381139.971	387767.419	
SP18	381045.629	387757.812	SP27	381106.491	387724.133	SP36	381147.462	387775.752	
SP19	381051.120	387769.659	SP28	381107.982	387730.080	SP37	381154.953	387784.085	
SP20	381056.611	387771.506	SP29	381109.473	387735.927	SP38	381162.444	387792.418	
SP21	381062.102	387773.353	SP30	381110.964	387741.774	SP39	381169.935	387800.751	
SP22	381067.593	387775.200	SP31	381112.455	387747.621	SP40	381177.426	387809.084	
SP23	381073.084	387781.047	SP32	381113.946	387753.468	SP41	381184.917	387817.417	
SP24	381078.575	387786.894	SP33	381115.437	387759.315	SP42	381192.408	387825.750	
SP25	381084.066	387792.741	SP34	381116.928	387765.162	SP43	381200.899	387834.083	
SP26	381089.557	387798.588	SP35	381118.419	387771.009	SP44	381208.390	387842.416	
SP27	381095.048	387804.435	SP36	381119.910	387776.856	SP45	381215.881	387850.749	
SP28	381100.539	387810.283	SP37	381121.401	387782.700	SP46	381223.372	387859.082	
SP29	381106.030	387816.130	SP38	381122.892	387788.547	SP47	381230.863	387867.415	
SP30	381111.521	387821.978	SP39	381124.383	387794.394	SP48	381238.354	387875.748	
SP31	381117.012	387827.825	SP40	381125.874	387800.241	SP49	381245.845	387884.081	
SP32	381122.503	387833.672	SP41	381127.365	387806.088	SP50	381253.336	387892.414	
SP33	381128.994	387839.519	SP42	381128.856	387811.935	SP51	381260.827	387900.747	
SP34	381134.485	387845.366	SP43	381130.347	387817.782	SP52	381268.318	387909.080	
SP35	381139.976	387851.213	SP44	381131.838	387823.629	SP53	381275.809	387917.413	
SP36	381145.467	387857.060	SP45	381133.329	387829.476	SP54	381283.300	387925.746	
SP37	381150.958	387862.907	SP46	381134.820	387835.323	SP55	381290.791	387934.079	
SP38	381156.449	387868.754	SP47	381136.311	387841.170	SP56	381298.282	387942.412	
SP39	381161.940	387874.601	SP48	381137.802	387847.017	SP57	381305.773	387950.745	
SP40	381167.431	387880.448	SP49	381139.293	387852.864	SP58	381313.264	387959.078	
SP41	381172.922	387886.295	SP50	381140.784	387858.711	SP59	381320.755	387967.411	
SP42	381178.413	387892.142	SP51	381142.275	387864.558	SP60	381328.246	387975.744	
SP43	381183.904	387897.989	SP52	381143.766	387870.405	SP61	381335.737	387984.077	
SP44	381189.395	387903.836	SP53	381145.257	387876.252	SP62	381343.228	387992.410	
SP45	381194.886	387909.683	SP54	381146.748	387882.099	SP63	381350.719	388000.743	
SP46	381200.377	387915.530	SP55	381148.239	387887.946	SP64	381358.210	388009.076	
SP47	381205.868	387921.377	SP56	381149.730	387893.793	SP65	381365.701	388017.409	
SP48	381211.359	387927.224	SP57	381151.221	387899.640	SP66	381373.192	388025.742	
SP49	381216.850	387933.071	SP58	381152.712	387905.487	SP67	381380.683	388034.075	
SP50	381222.341	387938.918	SP59	381154.203	387911.334	SP68	381388.174	388042.408	
SP51	381227.832	387944.765	SP60	381155.694	387917.181	SP69	381395.665	388050.741	
SP52	381233.323	387950.612	SP61	381157.185	387923.028	SP70	381403.156	388059.074	
SP53	381238.814	387956.459	SP62	381158.676	387928.875	SP71	381410.647	388067.407	
SP54	381244.305	387962.306	SP63	381160.167	387934.722	SP72	381418.138	388075.740	
SP55	381249.796	387968.153	SP64	381161.658	387940.569	SP73	381425.629	388084.073	
SP56	381255.287	387973.999	SP65	381163.149	387946.416	SP74	381433.120	388092.406	
SP57	381260.778	387979.846	SP66	381164.640	387952.263	SP75	381440.611	388100.739	
SP58	381266.269	387985.693	SP67	381166.131	387958.110	SP76	381448.102	388109.072	
SP59	381271.760	387991.540	SP68	381167.622	387963.957	SP77	381455.593	388117.405	
SP60	381277.251	387997.387	SP69	381169.113	387969.804	SP78	381463.084	388125.738	
SP61	381282.742	388003.234	SP70	381170.604	387975.651	SP79	381470.575	388134.071	
SP62	381288.233	388009.081	SP71	381172.095	387981.498	SP80	381478.066	388142.404	
SP63	381293.724	388014.928	SP72	381173.586	387987.345	SP81	381485.557	388150.737	
SP64	381299.215	388020.775	SP73	381175.077	387993.192	SP82	381493.048	388159.070	
SP65	381304.706	388026.622	SP74	381176.568	387999.039	SP83	381500.539	388167.403	
SP66	381310.197	388032.469	SP75	381178.059	388004.886	SP84	381508.030	388175.736	
SP67	381315.688	388038.316	SP76	381179.550	388010.733	SP85	381515.521	388184.069	
SP68	381321.179	388044.163	SP77	381181.041	388016.580	SP86	381523.012	388192.402	
SP69	381326.670	388050.010	SP78	381182.532	388022.427	SP87	381530.503	388200.735	
SP70	381332.161	388055.857	SP79	381184.023	388028.274	SP88	381538.994	388209.068	
SP71	381337.652	388061.704	SP80	381185.514	388034.121	SP89	381546.485	388217.401	
SP72	381343.143	388067.551	SP81	381187.005	388039.968	SP90	381553.976	388225.734	
SP73	381348.634	388073.398	SP82	381188.496	388045.815	SP91	381561.467	388234.067	
SP74	381354.125	388079.245	SP83	381189.987	388051.662	SP92	381568.958	388242.400	
SP75	381359.616	388085.092	SP84	381191.478	388057.509	SP93	381576.449	388250.733	
SP76	381365.107	388090.939	SP85	381192.969	388063.356	SP94	381583.940	388259.066	
SP77	381370.598	388096.786	SP86	381194.460	388069.203	SP95	381591.431	388267.399	
SP78	381376.089	388102.633	SP87	381195.951	388075.050	SP96	381598.922	388275.732	
SP79	381381.580	388108.480	SP88	381197.442	388080.897	SP97	381606.413	388284.065	
SP80	381387.071	388114.327	SP89	381198.933	388086.744	SP98	381613.904	388292.398	
SP81	381392.562	388120.174	SP90	381200.424	388092.591	SP99	381621.395	388300.731	
SP82	381398.053	388126.021	SP91	381201.915	388098.438	SP100	381628.886	388309.064	
SP83	381403.544	388131.868	SP92	381203.406	388104.285				
SP84	381409.035	388137.715	SP93	381204.897	388110.132				
SP85	381414.526	388143.562	SP94	381206.388	388115.979				
SP86	381420.017	388149.409	SP95	381207.879	388121.826				
SP87	381425.508	388155.256	SP96	381209.370	388127.673				
SP88	381430.999	388161.103	SP97	381210.861	388133.520				
SP89	381436.490	388166.950	SP98	381212.352	388139.367				
SP90	381441.981	388172.797	SP99	381213.843	388145.214				
SP91	381447.472	388178.644	SP100	381215.334	388151.061				



SUBJECT TO APPROVAL FROM
LOCAL PLANNING AUTHORITY
AND HIGHWAYS AUTHORITY

TENDER DRAWING

TO:	TENDER ISSUE	
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