

Public Tower No	Tower Coordinates		Tower Height (m) GL	Base Dimension (m)	Comments
	Easting (m)	Northing (m)			
S206	338946.05	737815.81	62.67	24.397	Emmock Substation
S205	338826.57	737957.75	51.22	15.8	
S204	338567.26	738030.06	60.566	11.883	
S203	338208.54	738128.92	54.22	17.54	
S202	338106.77	738399.19	51.566	9.54	
S201	338030.77	738612.98	51.22	15.8	
S200	338216.32	738896.45	63.566	12.663	
S199	338387.91	739154.64	57.566	11.103	
S198	338603.77	739479.45	57.566	11.103	
S197	338819.63	739804.26	66.566	13.442	
S196	339035.92	740125.11	63.22	22.453	
S195	339428	740299.86	60.566	11.883	
S194	339809.4	740469.86	54.22	17.54	
S193	339972.39	740822.06	60.22	20.815	
S192	339857.02	741042.52	51.566	9.54	
S191	339695.5	741349.17	63.22	22.453	
S190	339822.12	741630.85	52.52	12.291	
S189	339916.16	741835.82	52.52	12.291	
S188	340118.38	742145.67	60.566	11.883	
S187	340298.73	742422.03	60.566	11.883	
S186	340508.66	742743.7	54.02	14.265	
S185	340557.45	743049.84	69.566	14.222	

Public Tower No	Tower Coordinates		Tower Height (m) GL	Base Dimension (m)	Comments
	Easting (m)	Northing (m)			
S184	340609.38	743375.73	60.566	11.883	
S183	340656.58	743671.99	69.566	14.222	
S182	340700.53	743963.75	54.22	17.54	
S181	340528.77	744301.8	54.566	10.323	
S180	340395.7	744559.47	60.566	11.883	
S179	340262.83	744816.75	63.02	18.202	
S178	340202.54	745069.66	57.566	11.103	
S177	340144.57	745312.85	57.566	11.103	
S176	340075.83	745611.64	54.22	17.54	
S175	340213.94	745802.73	52.52	12.291	
S174	340447.8	746035.56	60.566	11.883	
S173	340710.01	746296.62	54.566	10.323	
S172	340984.85	746573.85	54.22	17.54	
S171	341076.83	746936.28	60.02	16.89	
S170	341062.8	747360.34	55.52	13.394	
S169	341050.88	747720.14	51.566	9.54	
S168	341041.28	748009.98	54.566	10.323	
S167	341028.7	748389.78	57.566	11.103	
S166	341017.11	748739.58	52.52	12.291	
S165	341006.19	749069.4	57.566	11.103	
S164	340991.96	749499.17	63.566	12.663	
S163	340979.05	749888.95	60.566	11.883	
S162	340964.81	750318.72	60.566	11.883	

Public Tower No	Tower Coordinates		Tower Height (m) GL	Base Dimension (m)	Comments
	Easting (m)	Northing (m)			
S161	340953.42	750734.37	63.22	22.453	
S160	341284.23	751009.09	54.566	10.323	
S159	341608.82	751275.63	63.566	12.663	
S158	341952.81	751561.38	60.22	20.815	
S157	342067.06	751951.23	54.02	14.265	
S156	342323.55	752271.1	60.566	11.883	
S155	342598.28	752613.71	55.52	13.394	
S154	342846.28	752964.99	57.566	11.103	
S153	343088.51	753308.1	66.566	13.442	
S152	343325.21	753643.38	55.52	13.394	
S151	343556.82	753878.45	54.566	10.323	
S150	343830.54	754156.26	57.566	11.103	
S149	344124	754454.1	54.02	14.265	
S148	344280.71	754767.06	54.566	10.323	
S147	344428.47	755062.13	54.566	10.323	
S146	344585.38	755375.49	58.52	14.497	
S145	344708.6	755724.37	60.566	11.883	
S144	344843.48	756106.25	57.566	11.103	
S143	344958.37	756431.56	54.566	10.323	
S142	345109.9	756860.59	54.566	10.323	
S141	345212.22	757142.56	54.22	17.54	
S140	345507.87	757426.62	60.566	11.883	

Public Tower No	Tower Coordinates		Tower Height (m) GL	Base Dimension (m)	Comments
	Easting (m)	Northing (m)			
S139	345805.29	757708.82	54.566	10.323	
S138	346059.2	757949.72	57.566	11.103	
S137	346320.35	758197.51	54.566	10.323	
S136	346532.12	758398.44	49.52	11.1	
S135	346706.1	758617.84	66.566	13.442	
S134	346954.63	758931.26	60.566	11.883	
S133	347235.26	759285.17	57.02	15.577	
S132	347381.14	759646.86	57.566	11.103	
S131	347527.03	760008.54	66.566	13.442	
S130	347697.01	760423.27	63.22	22.453	
S129	347992.79	760600.87	54.566	10.323	
S128	348341.52	760806.81	54.566	10.323	
S127	348685.94	761010.22	57.566	11.103	
S126	348978.7	761183.11	57.566	11.103	
S125	349336.9	761394.65	58.52	14.497	
S124	349615.88	761559.41	51.566	9.54	
S123	349856.97	761701.79	51.566	9.54	
S122	350098.07	761844.18	54.566	10.323	
S121	350367.7	762000.44	54.22	17.54	
S120	350717.69	762003.19	57.566	11.103	
S119	351077.69	762003.38	57.566	11.103	
S118	351437.69	762003.57	54.566	10.323	
S117	351707.69	762003.72	54.566	10.323	

Public Tower No	Tower Coordinates		Tower Height (m) GL	Base Dimension (m)	Comments
	Easting (m)	Northing (m)			
S116	351987.69	762003.87	54.566	10.323	
S115	352297.69	762004.04	52.52	12.291	
S114	352676.85	762029.36	57.566	11.103	
S113	353085.94	762056.69	60.566	11.883	
S112	353519.97	762085.68	60.566	11.883	
S111	353959	762115	57.02	15.577	
S110	354251.83	762216.73	51.566	9.54	
S109	354563.55	762325.03	54.566	10.323	
S108	354903.62	762443.18	54.566	10.323	
S107	355253.13	762564.6	57.566	11.103	
S106	355593.19	762682.74	57.566	11.103	
S105	355961.59	762810.73	57.566	11.103	
S104	356311.1	762932.16	58.52	14.497	
S103	356684.29	763036.13	54.566	10.323	
S102	356982.6	763119.24	57.566	11.103	
S101	357392.28	763235.95	57.22	19.178	
S100	357613.13	763580.26	60.566	11.883	
S99	357824.38	763914.03	57.566	11.103	
S98	358040.76	764255.9	54.02	14.265	
S97	358349.95	764476.82	51.566	9.54	
S96	358659.14	764697.73	54.02	14.265	
S95	358872.85	765041.76	63.566	12.663	

Public Tower No	Tower Coordinates		Tower Height (m) GL	Base Dimension (m)	Comments
	Easting (m)	Northing (m)			
S94	359062.81	765347.56	51.566	9.54	
S93	359226.38	765610.89	57.566	11.103	
S92	359433.32	765944.02	54.02	14.265	
S91	359736.53	766191.3	54.22	17.54	
S90	360094.69	766218.63	57.566	11.103	
S89	360503.71	766246.95	60.566	11.883	
S88	360822.95	766269.05	51.566	9.54	
S87	361142.18	766291.15	54.566	10.323	
S86	361551.21	766319.47	60.566	11.883	
S85	361958.59	766350.09	54.22	17.54	
S84	362134.11	766580.94	51.566	9.54	
S83	362318.46	766827.63	54.02	14.265	
S82	362660.41	767035.18	60.566	11.883	
S81	362955.33	767214.19	51.566	9.54	
S80	363181.87	767351.69	54.566	10.323	
S79	363429.78	767502.16	51.566	9.54	
S78	363653.55	767637.99	54.02	14.265	
S77	364001.58	767699.03	57.22	19.178	
S76	364194.09	768068.45	58.52	14.497	
S75	364352.91	768431.21	57.566	11.103	
S74	364517.35	768806.79	57.566	11.103	
S73	364662.37	769131.73	54.22	17.54	
S72	364915.36	769291.52	51.566	9.54	

Public Tower No	Tower Coordinates		Tower Height (m) GL	Base Dimension (m)	Comments
	Easting (m)	Northing (m)			
S71	365170.35	769449.57	51.566	9.54	
S70	365381.84	769583.48	54.22	17.54	
S69	365431.09	769912.02	54.02	14.265	
S68	365597.93	770319.17	60.566	11.883	
S67	365738.16	770661.37	54.02	14.265	
S66	366004.19	770939.67	57.566	11.103	
S65	366270.22	771217.98	54.566	10.323	
S64	366460.24	771416.77	51.566	9.54	
S63	366653.5	771618.94	52.52	12.291	
S62	366928.94	771850.75	54.566	10.323	
S61	367125.68	772019.64	51.22	15.8	
S60	367210.83	772275.11	51.566	9.54	
S59	367282.59	772491.77	57.02	22.507	
S58	367673.3	772572.66	60.566	11.883	
S57	367967.33	772632.22	54.566	10.323	
S56	368280.96	772695.74	60.566	11.883	
S55	368700.81	772783.28	57.22	19.178	
S54	368866.36	773020.19	51.566	9.54	
S53	369030.44	773259.31	51.566	9.54	
S52	369176.88	773472.71	54.02	14.265	
S51	369494.66	773662.22	60.566	11.883	
S50	369778.09	773831.24	57.566	11.103	

Public Tower No	Tower Coordinates		Tower Height (m) GL	Base Dimension (m)	Comments
	Easting (m)	Northing (m)			
S49	370121.64	774036.11	52.52	12.291	
S48	370448.02	774230.74	57.566	11.103	
S47	370767.03	774420.98	52.52	12.291	
S46	371010.43	774596.36	54.566	10.323	
S45	371237.6	774760.05	51.566	9.54	
S44	371505.33	774952.97	54.566	10.323	
S43	371769.01	775142.96	52.52	12.291	
S42	372072.04	775363.87	60.566	11.883	
S41	372403.34	775605.39	57.566	11.103	
S40	372729	775842.8	54.566	10.323	
S39	372995.72	776037.24	52.52	12.291	
S38	373286.32	776258.09	57.566	11.103	
S37	373576.92	776478.94	54.566	10.323	
S36	373839.65	776678.62	54.566	10.323	
S35	374060.19	776846.22	54.566	10.323	
S34	374389.01	777096.12	60.566	11.883	
S33	374669.45	777312.29	54.22	17.54	
S32	374699.36	777721.2	54.566	10.323	
S31	374724.85	778100.34	54.566	10.323	
S30	374745.26	778403.92	52.52	12.291	
S29	374781.86	778832.36	60.566	11.883	
S28	374810.79	779171.12	51.566	9.54	
S27	374840.23	779515.78	52.52	12.291	

Public Tower No	Tower Coordinates		Tower Height (m) GL	Base Dimension (m)	Comments
	Easting (m)	Northing (m)			
S26	374860.1	779845.18	51.566	9.54	
S25	374873.94	780074.76	57.566	11.103	
S24	374900.22	780470.15	54.22	17.54	
S23	375242.16	780752.28	64.52	16.703	
S22	375615.98	781047.54	54.22	17.54	
S21	375913.63	781077.27	63.22	22.453	
S20	376120.68	781397.51	60.02	16.89	
S19	376199.48	781738.52	60.566	11.883	
S18	376262.52	782011.34	63.566	12.663	
S17	376337.36	782323.79	54.22	17.54	
S16	376612.42	782640.34	63.566	12.663	
S15	376777.55	782828.04	57.566	11.103	
S14	377030	783115	63.02	18.202	
S13	377361.54	783320.37	57.566	11.103	
S12	377693.09	783525.75	54.566	10.323	
S11	377910.5	783660.42	49.52	11.1	
S10	378177.49	783870.92	54.566	10.323	
S9	378430	784070	54.02	14.265	
S8	378564.73	784284.15	51.566	9.54	
S7	378682.95	784472.05	60.566	11.883	
S6	378905	784825	54.02	14.265	
S5	379193.5	785056.67	66.566	13.442	

Public Tower No	Tower Coordinates		Tower Height (m) GL	Base Dimension (m)	Comments
	Easting (m)	Northing (m)			
S4	379562.65	785356.22	60.22	20.815	
S3	379586.31	785685.38	60.566	11.883	
S2	379617.5	786129.11	66.22	24.091	
S1	379790.42	786373.79	68.67	28.176	Hurlie Substation
N1	376831.62	814164.823	56.67	20.6175	Kintore Substation
N2	376712.31	813833.46	61.52	15.6	
N3	376591.32	813470.526	61.566	12.143	
N4	376474.55	813120.265	57.566	11.103	
N6	376330.1	812695.054	51.22	15.9025	
N7	376101.26	812490.3	49.52	11.188	
N8	375815.64	812313.337	59.566	11.623	
N9	375423.98	812070.671	57.566	11.103	
N10	375166.38	811908.207	54.22	17.54	
N11	375099.29	811579.787	51.566	9.543	
N12	375037.12	811263.772	54.02	14.265	
N13	374832.61	810979.767	54.566	10.323	
N14	374625.68	810692.402	54.566	10.323	
N15	374383.58	810356.199	55.566	10.583	
N16	374237.24	810148.557	55.22	18.08583333	
N17	374179.1	809792.078	59.566	11.623	
N18	374111.34	809357.047	54.02	14.265	
N19	374140.93	809044.369	54.566	10.323	
N20	374167.47	808764.018	53.566	10.063	

Public Tower No	Tower Coordinates		Tower Height (m) GL	Base Dimension (m)	Comments
	Easting (m)	Northing (m)			
N21	374191.08	808488.423	57.22	19.1775	
N22	373962.78	808182.579	60.02	16.89	
N23	373895.8	807908.71	51.566	9.543	
N24	373811.23	807562.902	57.566	11.103	
N25	373719.12	807186.261	56.566	10.843	
N26	373640.68	806855.355	54.22	17.54	
N27	373820.05	806600.481	55.22	18.08583333	
N28	374234.23	806592.465	60.22	20.815	
N29	374569.54	806373.77	56.566	10.843	
N30	374905.98	806151.287	53.566	10.063	
N31	375162.01	805978.626	57.02	22.507	
N32	375112	805559.915	61.566	12.143	
N33	375062.61	805168.492	58.52	14.497	
N34	375054.03	804771.348	60.22	20.815	
N35	375267.82	804412.724	52.22	16.44833333	
N36	375586.91	804301.321	55.566	10.583	
N37	375914.72	804189.57	55.566	10.583	
N38	376182.15	804095.825	51.22	15.9025	
N39	376280.47	803895.7	51.566	9.543	
N40	376446.06	803549.141	55.02	14.7025	
N41	376727.58	803262.433	58.566	11.363	
N42	376999.31	802985.702	62.566	12.403	

Public Tower No	Tower Coordinates		Tower Height (m) GL	Base Dimension (m)	Comments
	Easting (m)	Northing (m)			
N43	377248.75	802728.189	55.22	18.08583333	
N44	377242.7	802388.178	62.566	12.403	
N45	377230.97	801918.707	60.566	11.883	
N46	377223.81	801632.097	50.566	9.283	
N47	377217.17	801366.382	51.566	9.543	
N48	377208.81	801031.5	54.566	10.323	
N49	377202.6	800679.521	54.22	17.54	
N50	377357.51	800326.961	56.02	15.14	
N51	377365.49	799991.74	52.566	9.803	
N52	377373.69	799647.192	55.566	10.583	
N53	377382	799298	52.52	12.291	
N54	377379.14	798975.796	58.566	11.363	
N55	377375.68	798584.99	53.566	10.063	
N56	377373.32	798319.535	56.566	10.843	
N57	377367.51	797945.916	53.22	16.99416667	
N58	377158.85	797692.908	55.566	10.583	
N59	376952.55	797446.619	55.566	10.583	
N60	376751.66	797203.009	53.22	16.99416667	
N61	376788.23	796905.461	63.566	12.663	
N62	376846.65	796440.648	58.22	19.72333333	
N63	376687.44	796160.097	58.22	19.72333333	
N64	376844.78	795790.21	58.02	16.015	
N66	377139.42	795498.99	57.02	15.5775	

Public Tower No	Tower Coordinates		Tower Height (m) GL	Base Dimension (m)	Comments
	Easting (m)	Northing (m)			
N67	377254.46	795193.14	53.52	12.65866667	
N68	377426.78	794794.054	54.566	10.323	
N69	377530	794555	54.02	14.265	
N70	377744.65	794334.688	59.566	11.623	
N71	378038.96	794032.61	53.566	10.063	
N72	378236.36	793830.002	59.566	11.623	
N73	378457.59	793602.928	53.52	12.65866667	
N74	378758.83	793293.737	53.566	10.063	
N75	378956.35	793091.006	54.566	10.323	
N76	379232.52	792804.057	52.22	16.44833333	
N77	379220.38	792475.643	59.566	11.623	
N78	379206.95	792172.849	56.566	10.843	
N79	379193.63	791872.83	58.566	11.363	
N80	379171.99	791385.186	61.566	12.143	
N81	379160	791115	54.02	14.265	
N82	379051.76	790715.506	53.566	10.063	
N83	378949.6	790338.425	55.566	10.583	
N84	378885	790100	54.02	14.265	
N85	378928.2	789842.478	55.566	10.583	
N86	378990.73	789469.755	54.566	10.323	
N87	379054.37	789090.446	53.52	12.65866667	
N88	379099.28	788822.732	60.566	11.883	

Public Tower No	Tower Coordinates		Tower Height (m) GL	Base Dimension (m)	Comments
	Easting (m)	Northing (m)			
N89	379140	788580	51.02	12.9525	
N90	379102.25	788080.444	56.566	10.843	
N91	379078.4	787764.953	56.566	10.843	
N92	379054.33	787446.441	58.566	11.363	
N93	379032.22	787120.351	53.22	16.99416667	
N94	379185.21	786861.658	57.566	11.103	
N95	379356.61	786582.106	56.22	18.63166667	
N96	379627.38	786502.945	71.67	30.065	Hurlie Substation