



OBSTRUCTION DETAIL
Not to Scale

Station	Width	Dist. (ft)
12690	17	1.7
12685	19	3.6
12682	20	5.6
12680	22	7.8
12678	22	10.0
12676	22	12.2
12674	22	14.4
12672	22	16.6
12670	22	18.8
12668	22	21.0
12666	22	23.2
12664	22	25.4
12662	22	27.6
12660	22	29.8
12658	22	32.0
12656	22	34.2
12654	22	36.4
12652	22	38.6
12650	22	40.8
12648	22	43.0
12646	22	45.2
12644	22	47.4
12642	22	49.6
12640	22	51.8
12638	22	54.0
12636	22	56.2
12634	22	58.4
12632	22	60.6
12630	22	62.8
12628	22	65.0
12626	22	67.2
12624	22	69.4
12622	22	71.6
12620	22	73.8
12618	22	76.0
12616	22	78.2
12614	22	80.4
12612	22	82.6
12610	22	84.8
12608	22	87.0
12606	22	89.2
12604	22	91.4
12602	22	93.6
12600	22	95.8
12598	22	98.0
12596	22	100.2
12594	22	102.4
12592	22	104.6
12590	22	106.8
12588	22	109.0
12586	22	111.2
12584	22	113.4
12582	22	115.6
12580	22	117.8
12578	22	120.0
12576	22	122.2
12574	22	124.4
12572	22	126.6
12570	22	128.8
12568	22	131.0
12566	22	133.2
12564	22	135.4
12562	22	137.6
12560	22	139.8
12558	22	142.0
12556	22	144.2
12554	22	146.4
12552	22	148.6
12550	22	150.8
12548	22	153.0
12546	22	155.2
12544	22	157.4
12542	22	159.6
12540	22	161.8
12538	22	164.0
12536	22	166.2
12534	22	168.4
12532	22	170.6
12530	22	172.8
12528	22	175.0
12526	22	177.2
12524	22	179.4
12522	22	181.6
12520	22	183.8
12518	22	186.0
12516	22	188.2
12514	22	190.4
12512	22	192.6
12510	22	194.8
12508	22	197.0
12506	22	199.2
12504	22	201.4
12502	22	203.6
12500	22	205.8
12498	22	208.0
12496	22	210.2
12494	22	212.4
12492	22	214.6
12490	22	216.8
12488	22	219.0
12486	22	221.2
12484	22	223.4
12482	22	225.6
12480	22	227.8
12478	22	230.0
12476	22	232.2
12474	22	234.4
12472	22	236.6
12470	22	238.8
12468	22	241.0
12466	22	243.2
12464	22	245.4
12462	22	247.6
12460	22	249.8
12458	22	252.0
12456	22	254.2
12454	22	256.4
12452	22	258.6
12450	22	260.8
12448	22	263.0
12446	22	265.2
12444	22	267.4
12442	22	269.6
12440	22	271.8
12438	22	274.0
12436	22	276.2
12434	22	278.4
12432	22	280.6
12430	22	282.8
12428	22	285.0
12426	22	287.2
12424	22	289.4
12422	22	291.6
12420	22	293.8
12418	22	296.0
12416	22	298.2
12414	22	300.4
12412	22	302.6
12410	22	304.8
12408	22	307.0
12406	22	309.2
12404	22	311.4
12402	22	313.6
12400	22	315.8
12398	22	318.0
12396	22	320.2
12394	22	322.4
12392	22	324.6
12390	22	326.8
12388	22	329.0
12386	22	331.2
12384	22	333.4
12382	22	335.6
12380	22	337.8
12378	22	340.0
12376	22	342.2
12374	22	344.4
12372	22	346.6
12370	22	348.8
12368	22	351.0
12366	22	353.2
12364	22	355.4
12362	22	357.6
12360	22	359.8
12358	22	362.0
12356	22	364.2
12354	22	366.4
12352	22	368.6
12350	22	370.8
12348	22	373.0
12346	22	375.2
12344	22	377.4
12342	22	379.6
12340	22	381.8
12338	22	384.0
12336	22	386.2
12334	22	388.4
12332	22	390.6
12330	22	392.8
12328	22	395.0
12326	22	397.2
12324	22	399.4
12322	22	401.6
12320	22	403.8
12318	22	406.0
12316	22	408.2
12314	22	410.4
12312	22	412.6
12310	22	414.8
12308	22	417.0
12306	22	419.2
12304	22	421.4
12302	22	423.6
12300	22	425.8
12298	22	428.0
12296	22	430.2
12294	22	432.4
12292	22	434.6
12290	22	436.8
12288	22	439.0
12286	22	441.2
12284	22	443.4
12282	22	445.6
12280	22	447.8
12278	22	450.0
12276	22	452.2
12274	22	454.4
12272	22	456.6
12270	22	458.8
12268	22	461.0
12266	22	463.2
12264	22	465.4
12262	22	467.6
12260	22	469.8
12258	22	472.0
12256	22	474.2
12254	22	476.4
12252	22	478.6
12250	22	480.8
12248	22	483.0
12246	22	485.2
12244	22	487.4
12242	22	489.6
12240	22	491.8
12238	22	494.0
12236	22	496.2
12234	22	498.4
12232	22	500.6
12230	22	502.8
12228	22	505.0
12226	22	507.2
12224	22	509.4
12222	22	511.6
12220	22	513.8
12218	22	516.0
12216	22	518.2
12214	22	520.4
12212	22	522.6
12210	22	524.8
12208	22	527.0
12206	22	529.2
12204	22	531.4
12202	22	533.6
12200	22	535.8
12198	22	538.0
12196	22	540.2
12194	22	542.4
12192	22	544.6
12190	22	546.8
12188	22	549.0
12186	22	551.2
12184	22	553.4
12182	22	555.6
12180	22	557.8
12178	22	560.0
12176	22	562.2
12174	22	564.4
12172	22	566.6
12170	22	568.8
12168	22	571.0
12166	22	573.2
12164	22	575.4
12162	22	577.6
12160	22	579.8
12158	22	582.0
12156	22	584.2
12154	22	586.4
12152	22	588.6
12150	22	590.8
12148	22	593.0
12146	22	595.2
12144	22	597.4
12142	22	599.6
12140	22	601.8
12138	22	604.0
12136	22	606.2
12134	22	608.4
12132	22	610.6
12130	22	612.8
12128	22	615.0
12126	22	617.2
12124	22	619.4
12122	22	621.6
12120	22	623.8
12118	22	626.0
12116	22	628.2
12114	22	630.4
12112	22	632.6
12110	22	634.8
12108	22	637.0
12106	22	639.2
12104	22	641.4
12102	22	643.6
12100	22	645.8
12098	22	648.0
12096	22	650.2
12094	22	652.4
12092	22	654.6
12090	22	656.8
12088	22	659.0
12086	22	661.2
12084	22	663.4
12082	22	665.6
12080	22	667.8
12078	22	670.0
12076	22	672.2
12074	22	674.4
12072	22	676.6
12070	22	678.8
12068	22	681.0
12066	22	683.2
12064	22	685.4
12062	22	687.6
12060	22	689.8
12058	22	692.0
12056	22	694.2
12054	22	696.4
12052	22	698.6
12050	22	700.8
12048	22	703.0
12046	22	705.2
12044	22	707.4
12042	22	709.6
12040	22	711.8
12038	22	714.0
12036	22	716.2
12034	22	718.4
12032	22	720.6
12030	22	722.8
12028	22	725.0
12026	22	727.2
12024	22	729.4
12022	22	731.6
12020	22	733.8
12018	22	736.0
12016	22	738.2
12014	22	740.4
12012	22	742.6
12010	22	744.8
12008	22	747.0
12006	22	749.2
12004	22	751.4
12002	22	753.6
12000	22	755.8
11998	22	758.0
11996	22	760.2
11994	22	762.4
11992	22	764.6
11990	22	766.8
11988	22	769.0
11986	22	771.2
11984	22	773.4
11982	22	775.6
11980	22	777.8
11978	22	780.0
11976	22	782.2
11974	22	784.4
11972	22	786.6
11970	22	788.8
11968	22	791.0
11966	22	793.2
11964	22	795.4
11962	22	797.6
11960	22	799.8
11958	22	802.0
11956	22	804.2
11954	22	806.4
11952	22	808.6
11950	22	810.8
11948	22	813.0
11946	22	815.2
11944	22	817.4
11942	22	819.6
11940	22	821.8
11938	22	824.0
11936	22	826.2
11934	22	828.4
11932	22	