

PROJECT: XXXXXXXXXXXXXXXX

NOTES:

- 1) OFFSETS @ -12FT,0FT,12FT ARE DESIGN DEPTHS FOR LEVEL CONTROL
- 2) OFFSETS @ -6FT,6FT ARE MID LANE DEPTHS (USED FOR VOLUME CALCULATIONS ONLY)
- 3) ESTIMATED TONNAGES CALCULATED FROM "X" REFERENCE POINTS (OFFSETS) & NO ALLOWANCE HAS BEEN MADE FOR WHEEL PATH RUTTING
- 4) DENSITY=0.075 T / CUBIC FOOT 5) PAVING WIDTH=12FT

STA										TONNAGE		EXISTING CROSS FALL (%)		
	-12.0	X/F	-6	X/F	0.0	X/F	6	X/F	12.0	LEFT	RIGHT	STA	LEFT	RIGHT
276450	24	-2.1	25	-2.1	22	-2.1	16	-2.1	4	16216	10625	276450	-2.0	-0.8
276462.5	22	-2.1	23	-2.1	20	-2.1	13	-2.1	4	16219	10627	276462.5	-1.9	-0.9
276475	19	-2.1	22	-2.1	20	-2.1	13	-2.1	4	16221	10628	276475	-1.8	-0.9
276487.5	17	-2.1	21	-2.1	20	-2.1	14	-2.1	4	16223	10629	276487.5	-1.9	-0.8
276500	16	-2.1	20	-2.1	19	-2.1	14	-2.1	4	16225	10631	276500	-1.9	-0.8
276512.5	17	-2.1	21	-2.1	19	-2.1	14	-2.1	4	16228	10632	276512.5	-2.0	-0.8
276525	19	-2.1	22	-2.1	21	-2.1	14	-2.1	4	16230	10634	276525	-2.0	-0.7
276537.5	21	-2.1	23	-2.1	21	-2.1	15	-2.1	4	16232	10635	276537.5	-2.1	-0.6
276550	21	-2.1	23	-2.1	22	-2.1	14	-2.1	4	16235	10637	276550	-2.0	-0.6
276562.5	19	-2.1	22	-2.1	20	-2.1	14	-2.1	4	16237	10638	276562.5	-2.0	-0.8
276575	18	-2.1	22	-2.1	21	-2.1	14	-2.1	4	16239	10640	276575	-1.9	-0.8
276587.5	17	-2.1	20	-2.1	20	-2.1	14	-2.1	4	16242	10641	276587.5	-1.7	-0.8
276600	17	-2.1	20	-2.1	20	-2.1	15	-2.1	4	16244	10643	276600	-1.9	-0.8
276612.5	15	-2.1	18	-2.1	19	-2.1	14	-2.1	4	16246	10644	276612.5	-1.8	-0.9
276625	14	-2.1	18	-2.1	19	-2.1	14	-2.1	4	16248	10645	276625	-1.9	-1.0
276637.5	13	-2.1	18	-2.1	17	-2.1	14	-2.1	4	16250	10647	276637.5	-1.8	-1.0
276650	15	-2.1	19	-2.1	18	-2.1	14	-2.1	4	16251	10648	276650	-1.9	-1.0
276662.5	15	-2.1	18	-2.1	18	-2.1	14	-2.1	4	16253	10649	276662.5	-1.9	-0.9
276675	16	-2.1	20	-2.1	20	-2.1	16	-2.1	4	16255	10651	276675	-1.8	-0.8
276687.5	18	-2.1	22	-2.1	21	-2.1	16	-2.1	4	16258	10652	276687.5	-1.9	-0.8
276700	19	-2.1	23	-2.1	21	-2.1	16	-2.1	4	16260	10654	276700	-1.9	-0.6
276712.5	18	-2.1	22	-2.1	21	-2.1	16	-2.1	4	16263	10655	276712.5	-1.8	-0.7
276725	18	-2.1	22	-2.1	21	-2.1	14	-2.1	4	16265	10657	276725	-1.9	-0.7
276737.5	20	-2.1	23	-2.1	21	-2.1	15	-2.1	4	16267	10659	276737.5	-2.1	-0.7
276750	18	-2.1	21	-2.1	20	-2.1	13	-2.1	4	16270	10660	276750	-1.9	-0.8
276762.5	18	-2.1	21	-2.1	20	-2.1	14	-2.1	4	16272	10661	276762.5	-1.9	-0.8
276775	18	-2.1	20	-2.1	20	-2.1	14	-2.1	4	16274	10663	276775	-1.9	-0.8
276787.5	18	-2.1	23	-2.1	21	-2.1	13	-2.1	4	16276	10664	276787.5	-1.9	-0.7
276800	19	-2.1	22	-2.1	19	-2.1	14	-2.1	4	16279	10666	276800	-2.1	-0.8
276812.5	19	-2.1	22	-2.1	21	-2.1	14	-2.1	4	16281	10667	276812.5	-2.0	-0.7
276825	18	-2.1	22	-2.1	21	-2.1	14	-2.1	4	16283	10669	276825	-2.0	-0.7
276837.5	18	-2.1	21	-2.1	21	-2.1	15	-2.1	4	16286	10670	276837.5	-1.9	-0.8
276850	17	-2.1	22	-2.1	21	-2.1	15	-2.1	4	16288	10672	276850	-1.8	-0.8
276862.5	18	-2.1	22	-2.1	21	-2.1	15	-2.1	4	16290	10673	276862.5	-1.9	-0.8
276875	18	-2.1	22	-2.1	21	-2.1	15	-2.1	4	16293	10675	276875	-1.9	-0.7
276887.5	18	-2.1	22	-2.1	21	-2.1	15	-2.1	4	16295	10676	276887.5	-1.9	-0.8
276900	19	-2.1	23	-2.1	22	-2.1	15	-2.1	4	16297	10678	276900	-1.9	-0.5
276912.5	19	-2.1	23	-2.1	22	-2.1	14	-2.1	4	16300	10679	276912.5	-1.9	-0.7
276925	20	-2.1	24	-2.1	22	-2.1	15	-2.1	4	16302	10681	276925	-2.0	-0.6
276937.5	20	-2.1	22	-2.1	20	-2.1	13	-2.1	4	16305	10682	276937.5	-2.0	-0.9
276950	19	-2.1	22	-2.1	19	-2.1	15	-2.1	4	16307	10684	276950	-2.0	-0.8
276962.5	19	-2.1	22	-2.1	20	-2.1	14	-2.1	4	16309	10685	276962.5	-2.0	-0.7
276975	20	-2.1	23	-2.1	21	-2.1	15	-2.1	4	16312	10687	276975	-2.0	-0.6
276987.5	20	-2.1	22	-2.1	21	-2.1	14	-2.1	4	16314	10688	276987.5	-2.0	-0.6
277000	19	-2.1	23	-2.1	21	-2.1	14	-2.1	4	16316	10690	277000	-1.9	-0.6
277012.5	19	-2.1	22	-2.1	19	-2.1	14	-2.1	4	16319	10691	277012.5	-1.9	-0.9
277025	18	-2.1	22	-2.1	19	-2.1	13	-2.1	4	16321	10693	277025	-1.9	-0.9
277037.5	18	-2.1	21	-2.1	19	-2.1	15	-2.1	4	16323	10694	277037.5	-2.0	-0.9
277050	19	-2.1	22	-2.1	20	-2.1	13	-2.1	4	16326	10695	277050	-2.1	-0.8
277062.5	21	-2.1	24	-2.1	21	-2.1	15	-2.1	4	16328	10697	277062.5	-2.2	-0.7
277075	21	-2.1	24	-2.1	22	-2.1	15	-2.1	4	16330	10698	277075	-2.2	-0.6
277087.5	20	-2.1	24	-2.1	22	-2.1	15	-2.1	4	16333	10700	277087.5	-2.1	-0.6
277100	18	-2.1	22	-2.1	20	-2.1	15	-2.1	4	16335	10702	277100	-1.9	-0.9
277112.5	18	-2.1	21	-2.1	19	-2.1	14	-2.1	4	16338	10703	277112.5	-1.9	-0.8
277125	18	-2.1	22	-2.1	21	-2.1	14	-2.1	4	16340	10705	277125	-1.9	-0.7
277137.5	20	-2.1	23	-2.1	22	-2.1	14	-2.1	4	16342	10706	277137.5	-2.0	-0.6
277150	22	-2.1	25	-2.1	23	-2.1	15	-2.1	4	16345	10708	277150	-2.1	-0.6
277162.5	21	-2.1	25	-2.1	22	-2.1	16	-2.1	4	16347	10709	277162.5	-2.0	-0.5