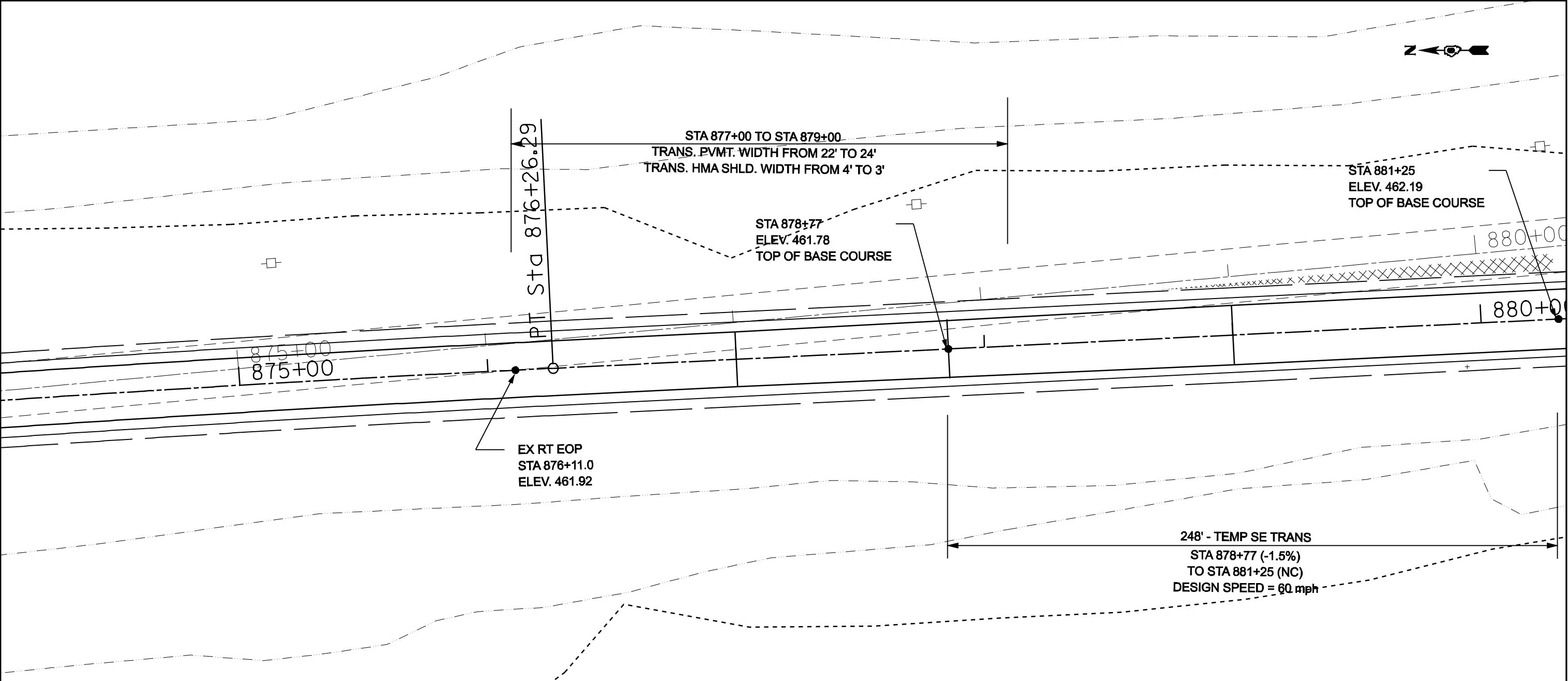




TRANSITIONAL TOP OF BASE COURSE ELEVATIONS				
STATION	EX RT EOP	PR CL - TOP OF BASE COURSE EL	PR LT EOP - BASE COURSE EL	PR RT EOP - TOP OF BASE COURSE EL
876+11	461.92	461.92	--	461.74
876+50	461.93	461.90	--	461.72
877+00	461.95	461.87	--	461.69
877+50	462.08	461.84	--	461.66
878+00	462.01	461.82	--	461.64
878+50	461.97	461.79	--	461.61
878+77	461.96	461.78	461.96	461.60
879+00	461.95	461.81	461.96	461.63
879+50	461.87	461.90	461.97	461.72
880+00	461.84	461.98	461.98	461.80
880+50	461.88	462.06	461.99	461.88
881+00	461.90	462.14	462.00	461.96
881+25	461.91	462.19	462.01	462.01

NOTE:
TEMP - TOP OF BASE COURSE
PROFILE SHOWN ON PROFILE
SHEETS FOR PVMT CONN #1

SEE TYPICAL SECTION #6
(SHEET 19) FOR PAVEMENT
STRUCTURE INFORMATION