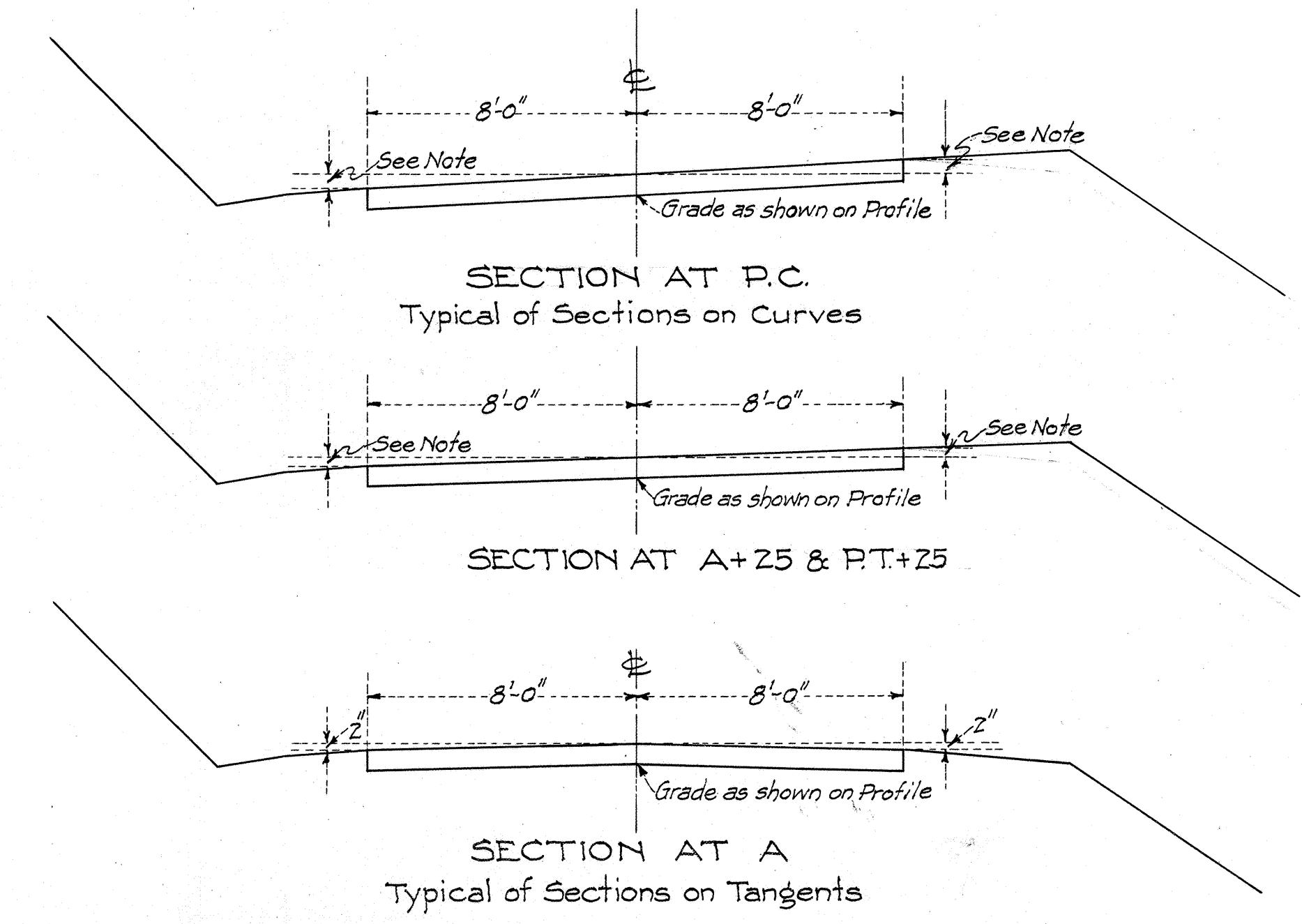
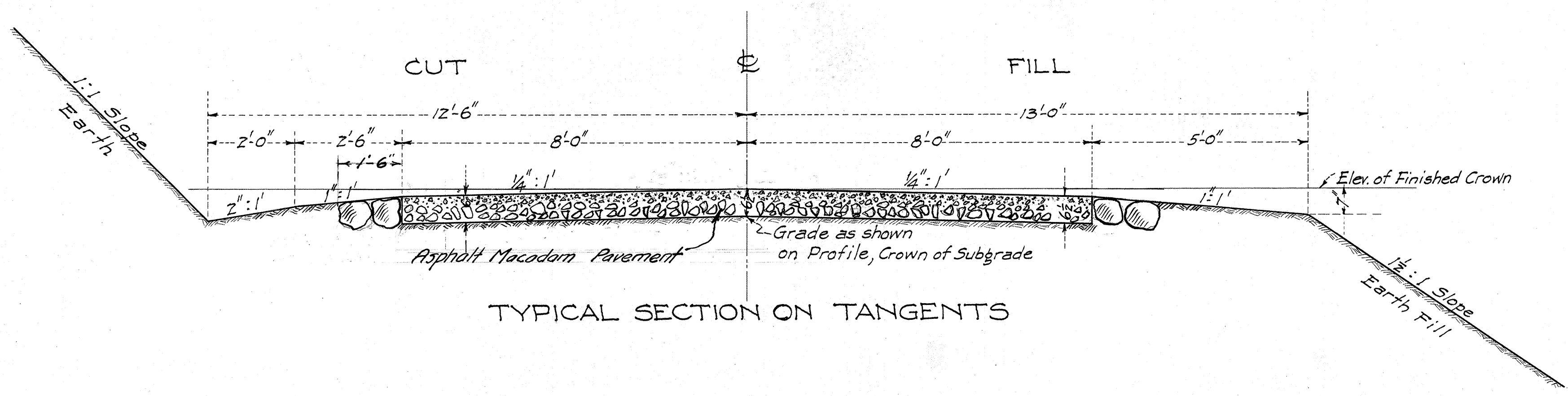
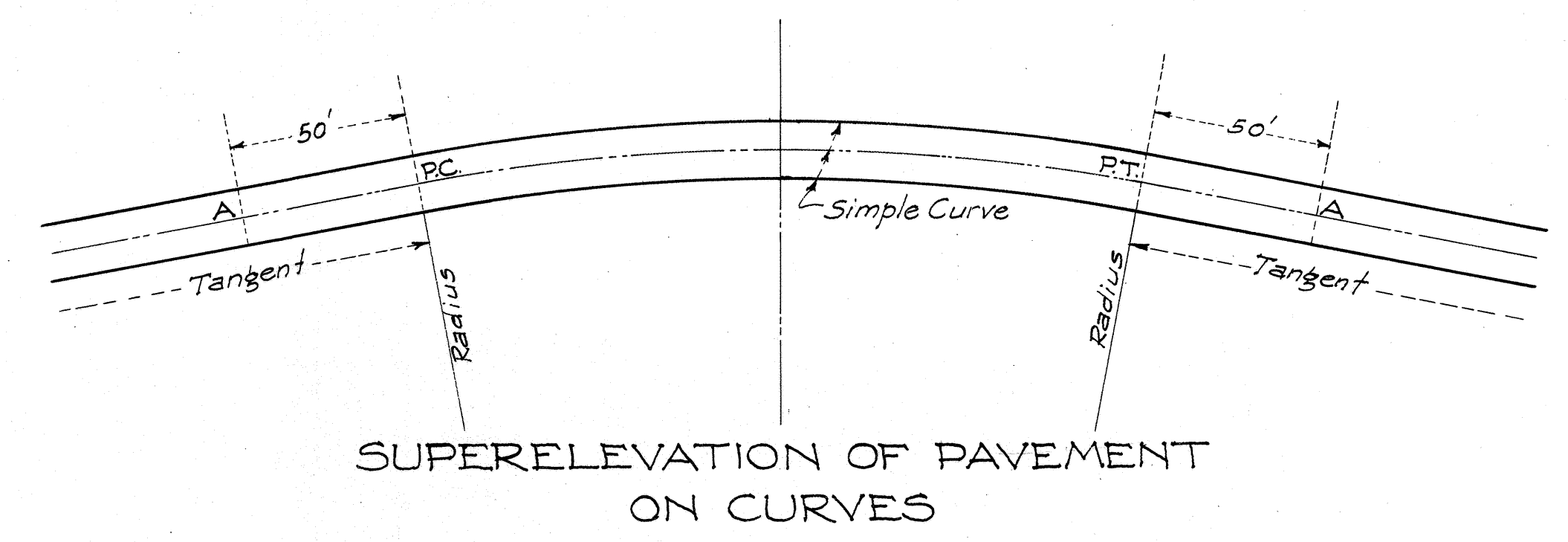
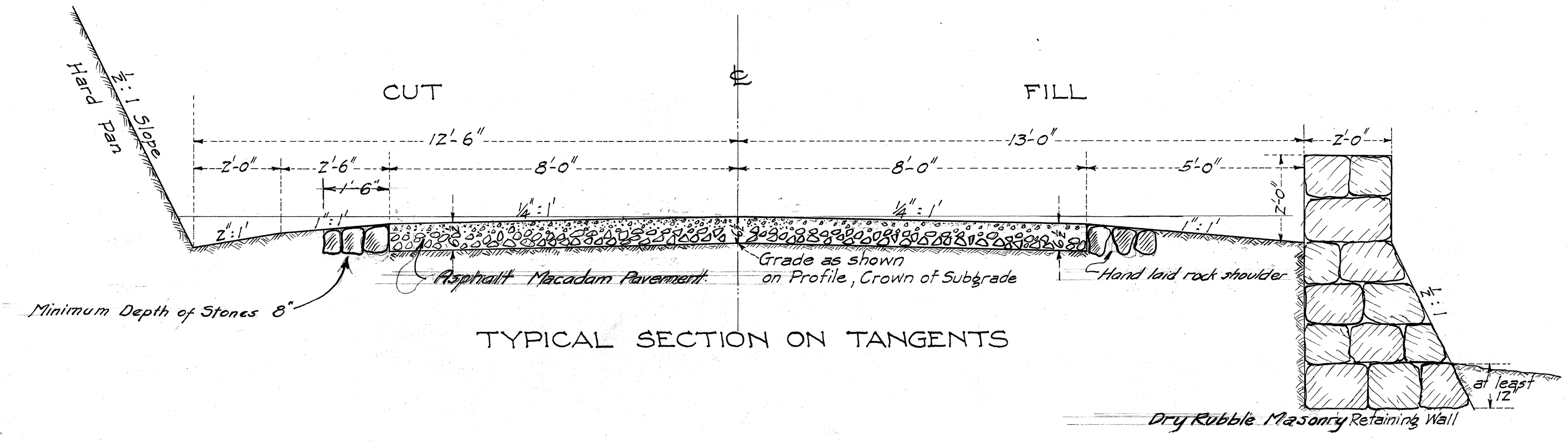
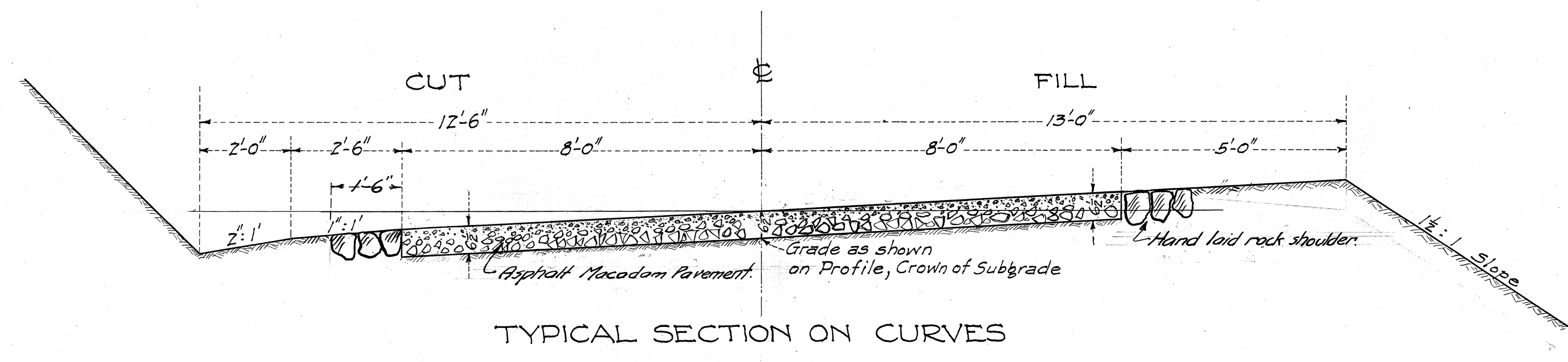




NOTE: Between A and P.C. elevation of outside edge of pavement changes at a uniform rate from 2" below elevation of ϕ at A to amount of elevation per foot times 8 above ϕ at P.C. Also elevation of a point on the pavement 8'-0" from ϕ toward the inside edge changes at a uniform rate from 2" below elevation of ϕ at A to amount of elevation per foot times 8 below elevation of ϕ at P.C. and P.T.



SUPERELEVATION	
Radius of Curve	Elevation per foot width of Pavement
over 1500 ft.	0.000 ft.
1500 "	0.020 "
1000 "	0.020 "
900 "	0.025 "
800 "	0.030 "
700 "	0.040 "
650 "	0.045 "
600 "	0.050 "
550 "	0.050 "
500 "	0.055 "