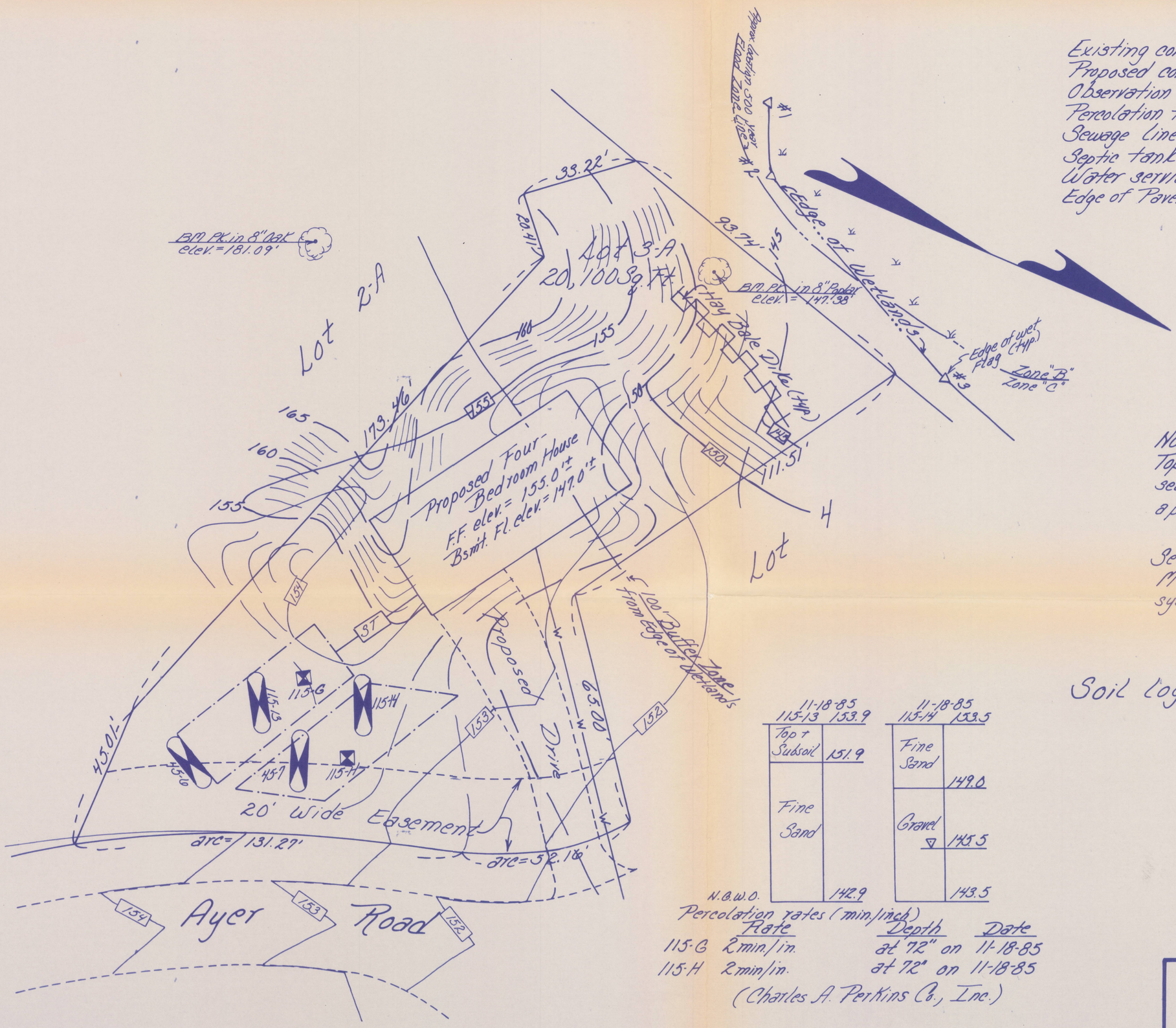

Note:
Topography, property lines and subsurface sewage disposal system were taken from a plan by Charles A. Perkins Co., Inc.

See above mentioned Perkins Plan No. M-7448 for details of sewage disposal system.

Soil logs (By Charles A. Perkins Co., Inc.)

11-18-85 115-13 153.9	
Top + Subsoil	151.9
Fine Sand	
N.G.W.O.	142.9

11-18-85 115-14 153.5	
Fine Sand	149.0
Gravel ▽	145.5
	143.5

Percolation rates (min./inch)

	Rate	Depth	Date
115-G	2 min/in.	at 72" on	11-18-85
115-H	2 min/in.	at 72" on	11-18-85

(Charles A. Perkins Co., Inc.)

4-19-85 45-6 152.0	
Top + Subsoil	150.0
Sand oxidized	146.5
Fine Sand	140.5
N.G.W.O.	

4-19-85 45-7 153.0	
Top + Subsoil	151.5
Fine Sand oxidized	149.5
Sand	146.0
Fine Sand	141.0
N.G.W.O.	

~Lot 3-A~

Site Plan of land in
Acton, Mass.
Prepared for
L + S Builders Corp.
SCALE: 1" = 20' August, 1990

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JOB. NO. 328 PLAN NO. M-185