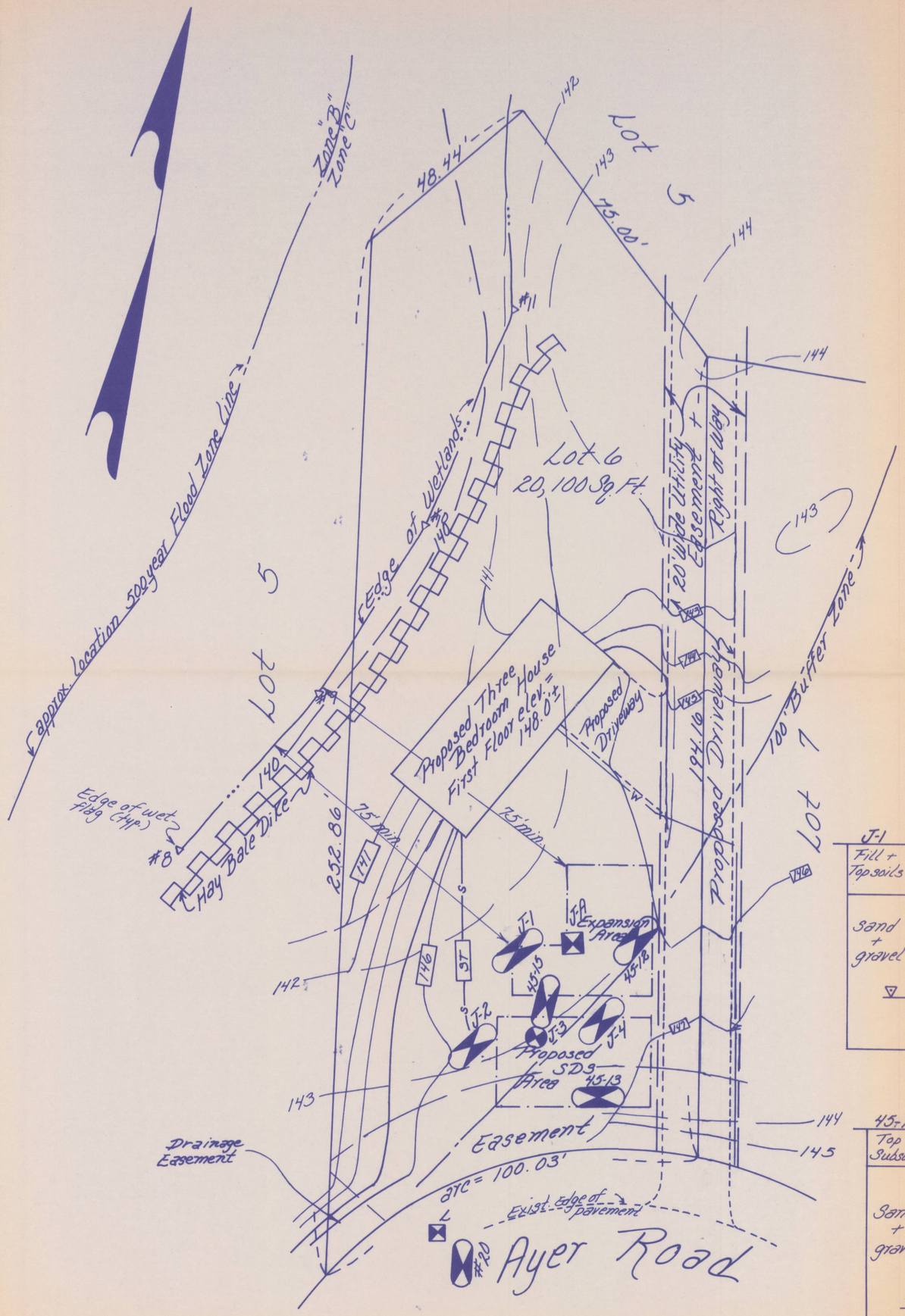

Legend

- Existing contour — 140
- Proposed contour — 140
- Observation hole
- Percolation test
- Sewage line — S — S
- Septic tank — ST
- Water service — W — W

B.M. Pk. in Twin Oak elev. = 151.19'

DAVID EDWARD ROSS No. 29903 REGISTERED PROFESSIONAL ENGINEER
COMMONWEALTH OF MASSACHUSETTS
5/24/90

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

J-1	142.3
Fill + Topsoils	139.8
Sand + gravel	136.8
	135.3

J-2	142.9
Fill + Subsoils	139.9
Boney gravel	137.9
	135.9

J-3	143.0
Fill + mixed soils	139.0
Sand + gravel	138.0
	136.0

J-4	143.1
Fill + mixed soils	140.6
Sand + gravel	138.1
	136.6

J-1-4 Observed on 7-31-86

45-15	142.3
Top + Subsoil	141.3
Sand + gravel	136.8
	136.3

4-19-85

45-12	143.0
Top + Subsoil	142.0
Sand + gravel	137.0
	136.0

4-19-85

45-13	143.5
Top + Subsoil	142.5
Sand	137.5
Sand + gravel	135.5

4-19-85

#20	144.0
Top + Subsoil	142.5
Silty Sand w/ some gravel	138.0
Seepage	137.0

5-25-84

Percolation rates - (min/inch)

Rate	Depth	Date
"L" 2 min/in.	at 48"	on 7-17-84
"JA" 2 min/in.	at 54"	on 7-31-86

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

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-7451-A for details of sewage disposal system. ~Lot 6~

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-187