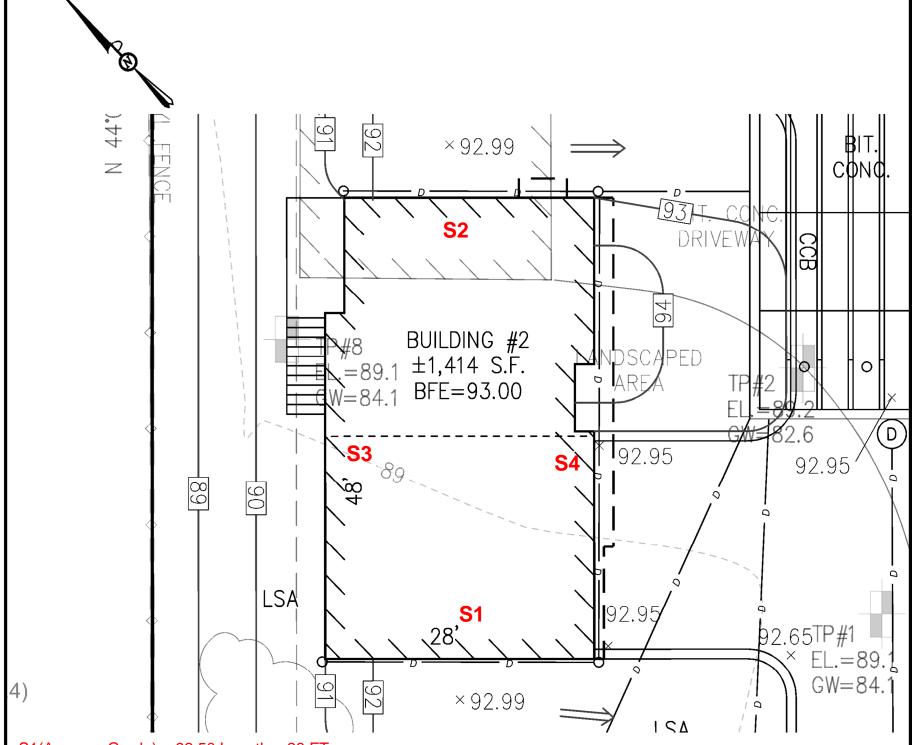
BUILDING GRADING PLAN



S1(Average Grade) = 92.50 Length = 28 FT.

S2(Average Grade) = 92.50 Length = 28 FT.

S3(Average Grade) = 91.00 L=48 FT.

S4(Average Grade) = 93.33 L=48 FT.

AVERAGE GRADE PLANE = 92.50(28') + 92.50(28') + 91.00(48') + 93.33(48') = 92.29

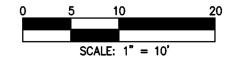
28' + 28' + 48' + 48'

FROM ARCHITECTURAL DRAWINGS:

BLDG HEIGHT = 25.42' + 3' (LOWER LEVEL FLOOR) + (93.00 - 92.29) = **29.13 ft.**

Abutting Residences:

308 Concord Street: 111.4 (Bldg Ridge Elev.) – 90.3 (Avg.Grade Plane) = **21.1 ft. (Height)** 330 Concord Street: 115.1 (Bldg Ridge Elev.) – 89.9 (Avg. Grade Plane) = **25.2 ft. (Height)**



320 CONCORD STREET (ASSESSOR'S MAP 57, LOT 70) ROCKLAND MASSACHUSETTS

PREPARED BY:



McKENZIE ENGINEERING GROUP, INC.

PROFESSIONAL CIVIL ENGINEERING AND LAND SURVEYING

150 LONGWATER DRIVE, SUITE 101 NORWELL, MA 02061

TEL. (781) 792-3900 FAX (781) 792-0333



DATE: 2/2/2022

SCALE: 1"= 00'

JOB No. 221-187