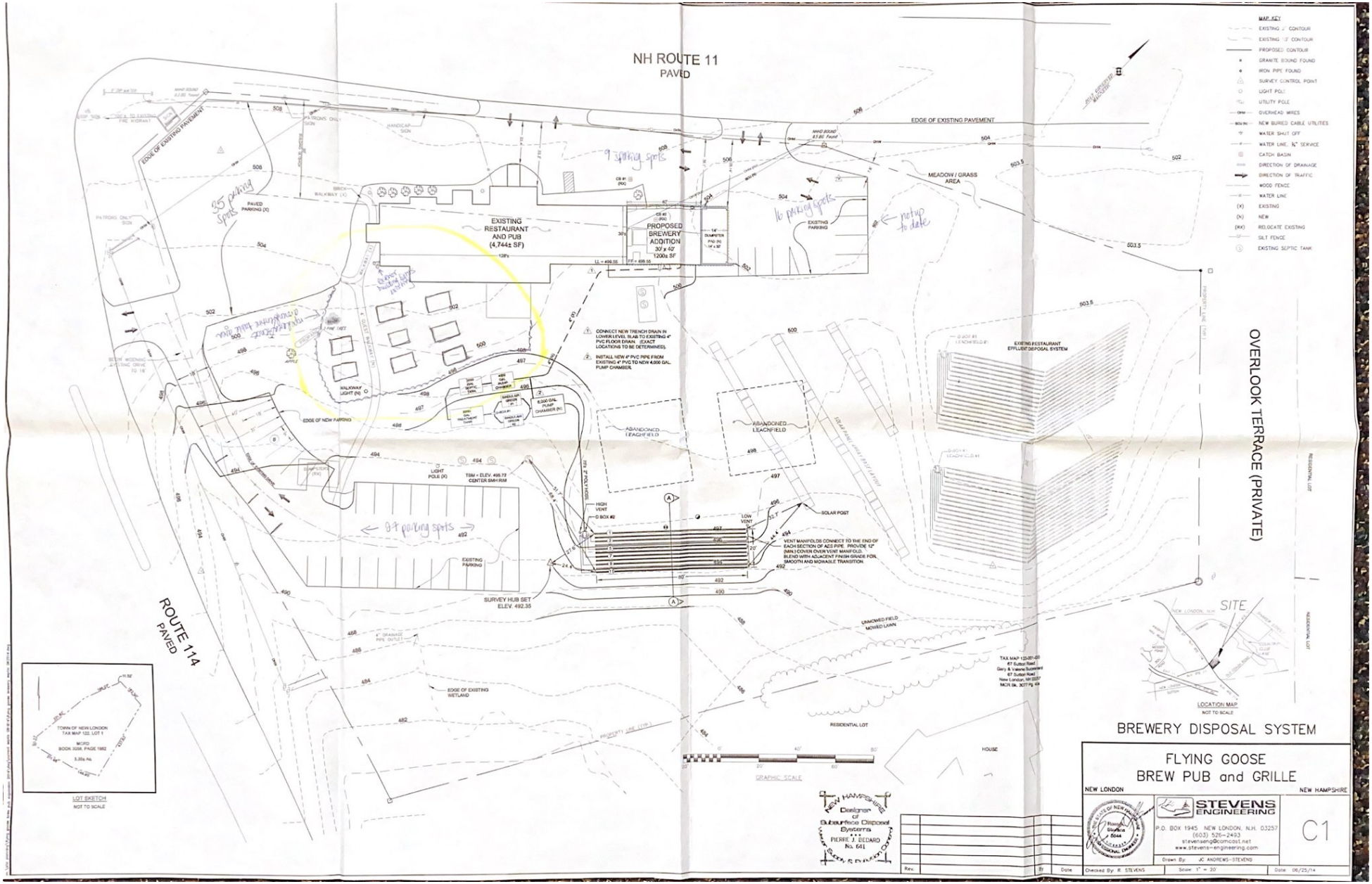

BREWERY DISPOSAL SYSTEM

FLYING GOOSE
BREW PUB and GRILLE

NEW LONDON NEW HAMPSHIRE

NEW HAMPSHIRE Designer of Subsurface Disposal Systems PIERRE J. BEDARD No. 641

STEVENS ENGINEERING
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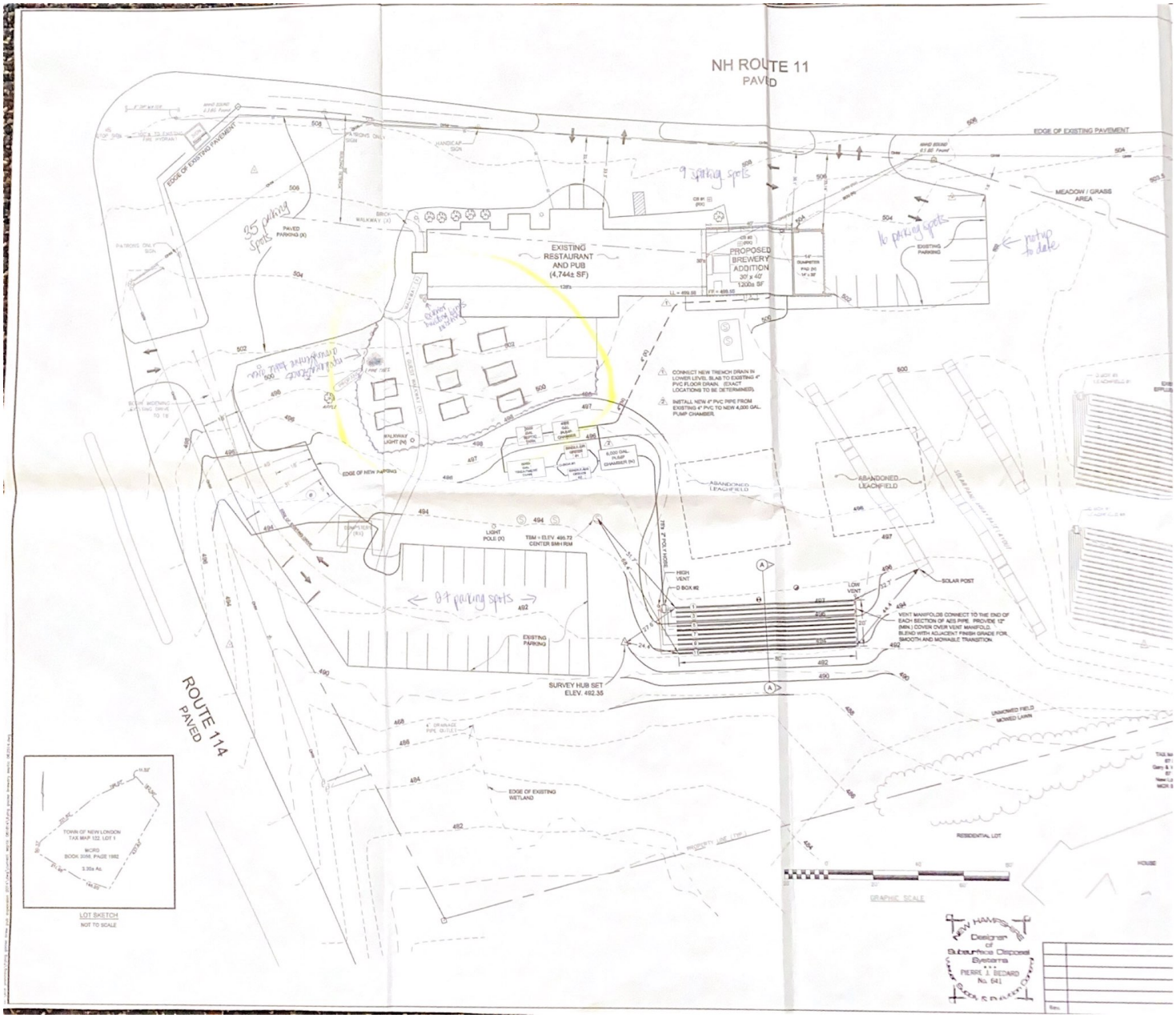
C1

Rev.	By	Date

Drawn By: JC ANDREWS-STEVENS
Checked By: R. STEVENS
Scale: 1" = 20'
Date: 06/25/14


NH ROUTE 11
PAVED
EDGE OF EXISTING PAVEMENT
MEADOW / GRASS AREA
9 parking spots
35 parking spots
16 parking spots
not up to date
EXISTING RESTAURANT AND PUB (4,744± SF)
PROPOSED BREWERY ADDITION 20' x 40' 1,200± SF
EXISTING PARKING
PAVED PARKING (X)
BRICK WALKWAY (X)
HANDICAP SIGN
PATRONS ONLY SIGN
RAILROAD LIGHT (X)
EDGE OF NEW PAVING
LIGHT POLE (X)
TBM = ELEV. 495.72 CENTER SMH RIM
87 parking spots
EXISTING PARKING
SURVEY HUB SET ELEV. 492.35
ABANDONED LEACHFIELD
1. CONNECT NEW TRENCH DRAIN IN LOWER LEVEL SLAB TO EXISTING 4" PVC FLOOR DRAIN. (EXACT LOCATIONS TO BE DETERMINED).
2. INSTALL NEW 4" PVC PIPE FROM EXISTING 4" PVC TO NEW 4,000 GAL. PUMP CHAMBER.
HIGH VENT
LOW VENT
SOLAR POST
VENT MANIFOLDS CONNECT TO THE END OF EACH SECTION OF ABS PIPE. PROVIDE 12" (MIN.) COVER OVER VENT MANIFOLD. BLEND WITH ADJACENT FINISH GRADE FOR SMOOTH AND MOWABLE TRANSITION.
ROUTE 114
PAVED
EDGE OF EXISTING WETLAND
UNMOWED FIELD
MOWED LAWN
RESIDENTIAL LOT
HOUSE
GRAPHIC SCALE
TOWN OF NEW LONDON TAX MAP 122, LOT 1
WCRD BOOK 3095, PAGE 1982
5.30± Ac.
LOT SKETCH
NOT TO SCALE
NEW HAMPSHIRE Designer of Subsurface Disposal Systems
PIERRE J. BEDARD No. 641