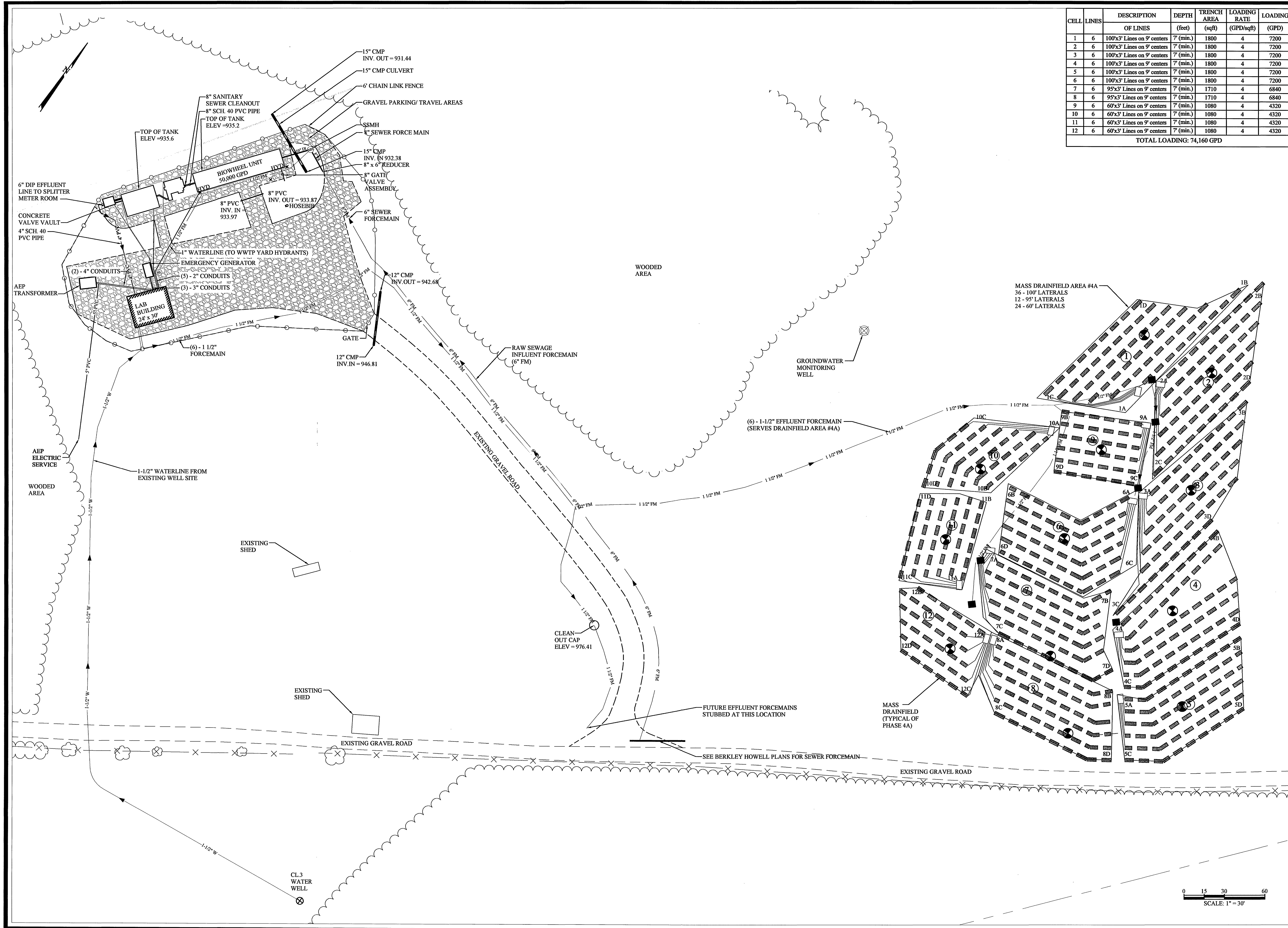




CELL	LINES	DESCRIPTION	DEPTH	TRENCH AREA	LOADING RATE	LOADING
		OF LINES	(feet)	(sqft)	(GPD/sqft)	(GPD)
1	6	100'x3' Lines on 9' centers	7' (min.)	1800	4	7200
2	6	100'x3' Lines on 9' centers	7' (min.)	1800	4	7200
3	6	100'x3' Lines on 9' centers	7' (min.)	1800	4	7200
4	6	100'x3' Lines on 9' centers	7' (min.)	1800	4	7200
5	6	100'x3' Lines on 9' centers	7' (min.)	1800	4	7200
6	6	100'x3' Lines on 9' centers	7' (min.)	1800	4	7200
7	6	95'x3' Lines on 9' centers	7' (min.)	1710	4	6840
8	6	95'x3' Lines on 9' centers	7' (min.)	1710	4	6840
9	6	60'x3' Lines on 9' centers	7' (min.)	1080	4	4320
10	6	60'x3' Lines on 9' centers	7' (min.)	1080	4	4320
11	6	60'x3' Lines on 9' centers	7' (min.)	1080	4	4320
12	6	60'x3' Lines on 9' centers	7' (min.)	1080	4	4320
TOTAL LOADING: 74,160 GPD						

DANIEL M. EARLY

PROFESSIONAL ENGINEER

11-10-08

ACS

DESIGN

ENGINEERING • SURVEYING

LANDSCAPE ARCHITECTURE

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WESTLAKE VILLAGE CENTRAL SEWER

WWTP & MASS DRAINFIELD RECORD DWG

FRANKLIN COUNTY, VIRGINIA

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DRAWN BY: JSH

DESIGNED BY: JSH

CHECKED BY: DME

DATE: 07 NOVEMBER 2008

JOB NUMBER: 06145

REVISIONS:

No. 1

No. 2

No. 3

No. 4

SHEET NO.:

C1.2

WWTP AND

MASS DRAINFIELD

RECORD DRAWING