

126

32-9-15

ELEV. B REV

9 1/2" ENG

SUNKEN
LAUNDRY
(-3R)

▽ 2R

SUNKEN
FOYER
-1R

1R ▼

5R

BOTTOM OF PIT
@ 269.56

32-5-12
ELEV. B REV
9 1/2" ENG

BUILDER TO TAKE
FULL
RESPONSIBILITY FOR
THE SUPERVISION
AND CONSTRUCTION
OF RAIN GARDEN
INFILTRATION
TRENCH

REFER TO UEL
DRAWINGS INF-1
FOR DETAIL
INFORMATION OF PIT
CONSTRUCTION

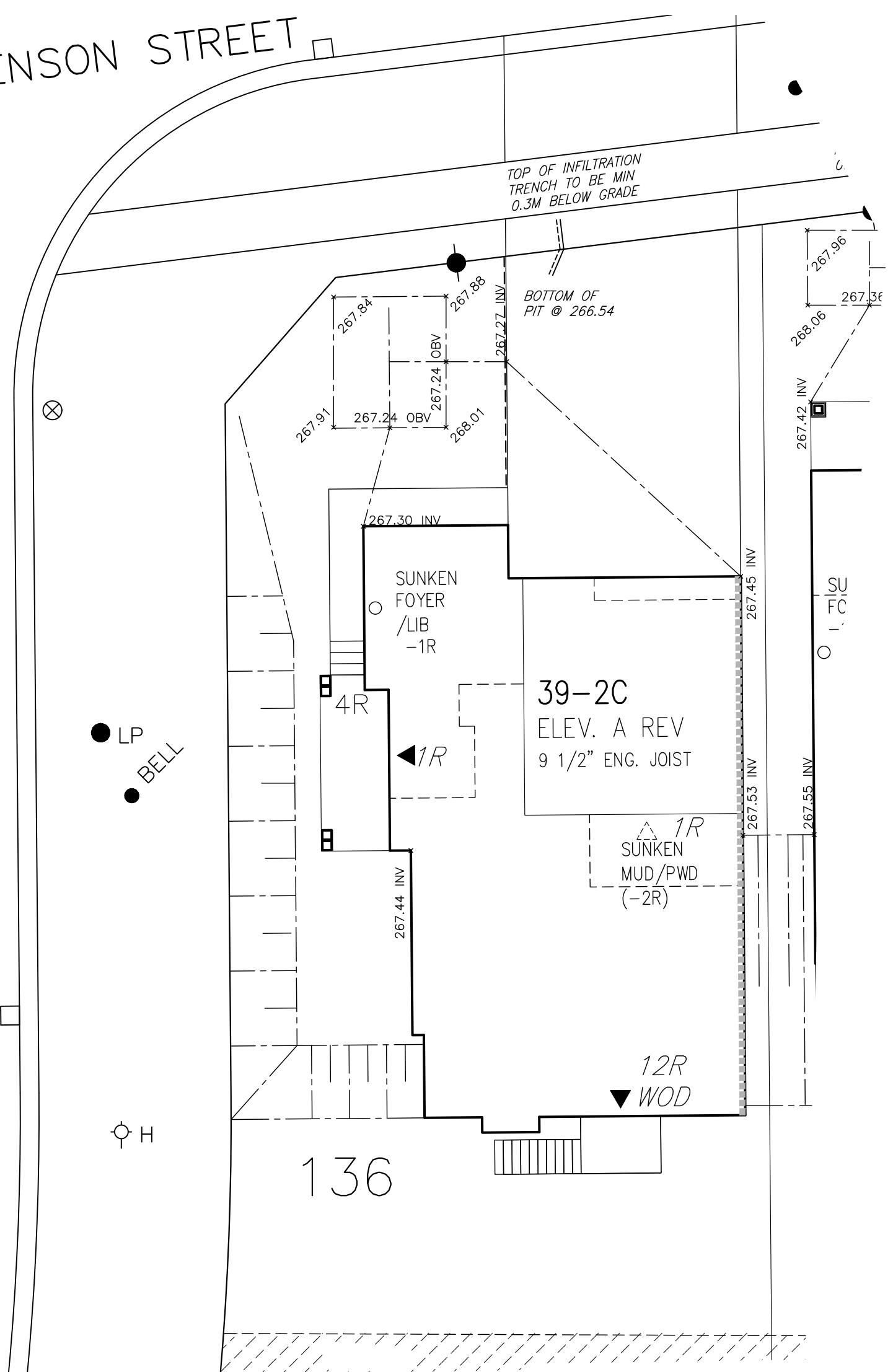
STM
102

GRAINER LOOP

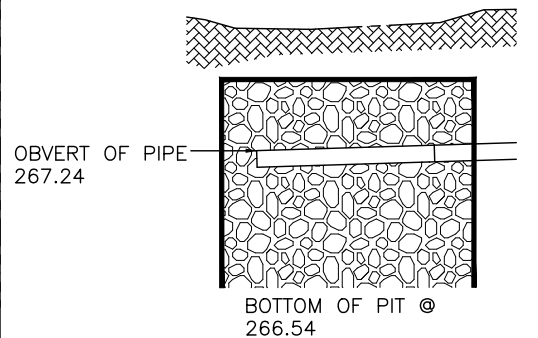
OBVERT OF PIPE
270.26

BOTTOM OF PIT @
269.56

SPEARE COURT



REFER TO UEL
DRAWINGS INF-1
FOR DETAIL
INFORMATION OF PIT
CONSTRUCTION



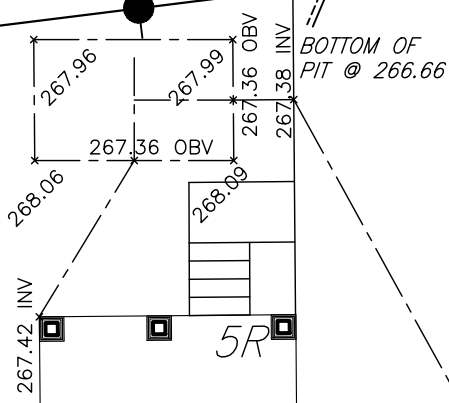
BENSON STREET

BELL

FILTRATION TRENCH TO BE MIN 0.3M BELOW GRADE

BOTTOM PIT @ 2

OF '66.54



1R

SUNKEN FOYER -1R

-2C
V. A REV
2" ENG. JOIST

1R
SUNKEN MUD/PWD (-2R)

SUNKEN LANDNG -4R

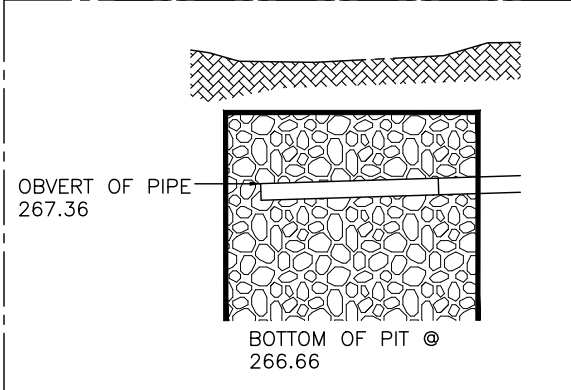
30-1
ELEV. A REV
9 1/2" ENG. JOIST
1R WOB

12R
WOD

BUILDER TO TAKE FULL RESPONSIBILITY FOR THE SUPERVISION AND CONSTRUCTION OF RAIN GARDEN INFILTRATION TRENCH

REFER TO UEL DRAWINGS INF-1 FOR DETAIL INFORMATION OF PIT CONSTRUCTION

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BENSON STREET

TOP OF INFILTRATION
TRENCH TO BE MIN
0.3M BELOW GRADE

BOTTOM OF
PIT @ 266.57

1 OF
266.66

$$2R$$
 $1R$

SUNKEN
FOYER
-1R

 $1R$

SUNKEN MUD
(-2R)

39-1

ELEV. B

11 7/8" ENG. JOIST

1R WOB ▼

2.13M
x 1.83M
ABOVE

BLOCK
138

BUILDER TO TAKE FULL
RESPONSIBILITY FOR
THE SUPERVISION AND
CONSTRUCTION OF
RAIN GARDEN
INFILTRATION TRENCH

REFER TO UEL
DRAWINGS INF-1
FOR DETAIL
INFORMATION OF PIT
CONSTRUCTION

OBVERT OF PIPE
267.27

BOTTOM OF PIT @
266.57