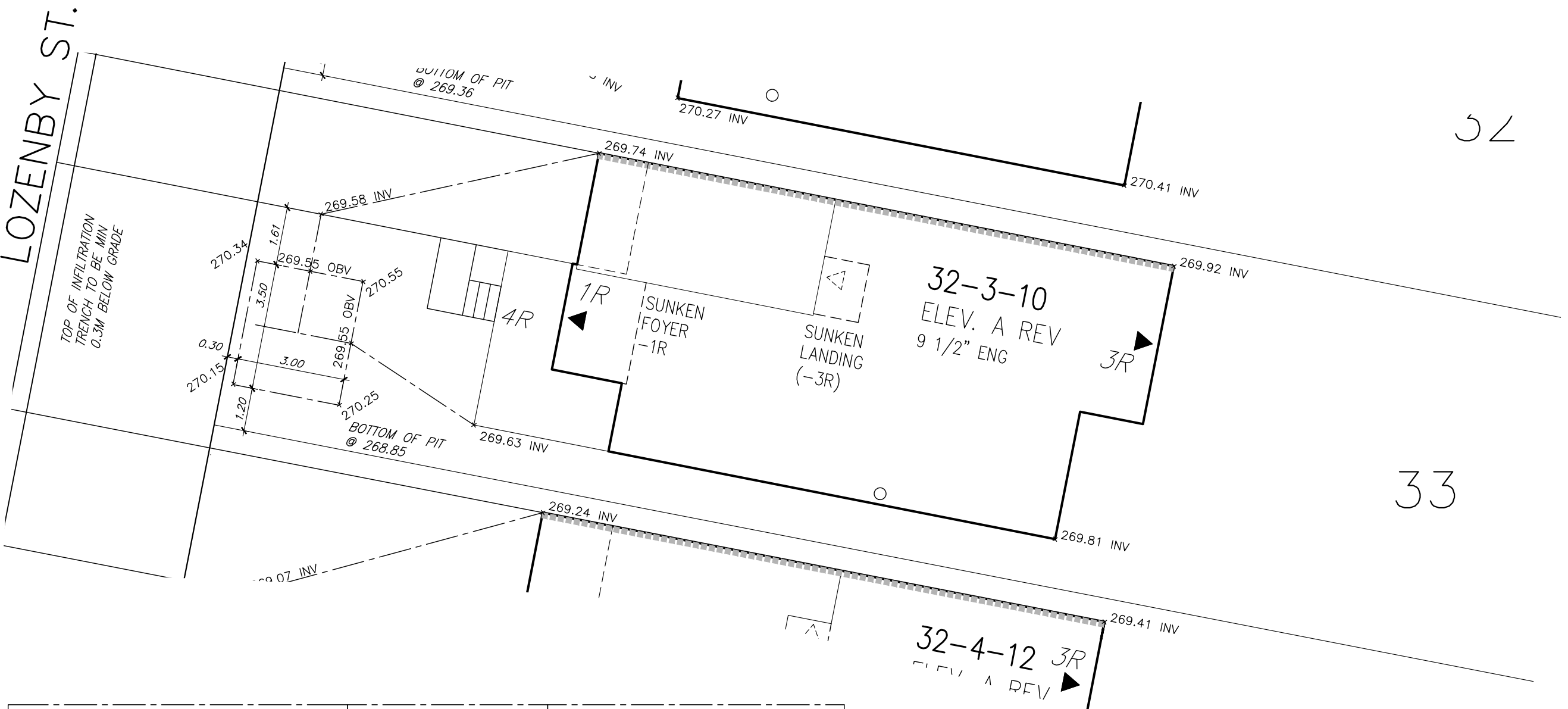
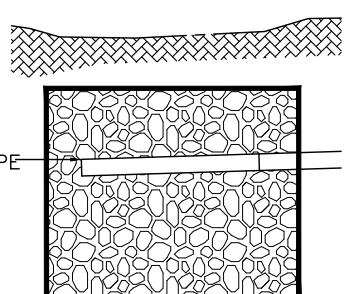
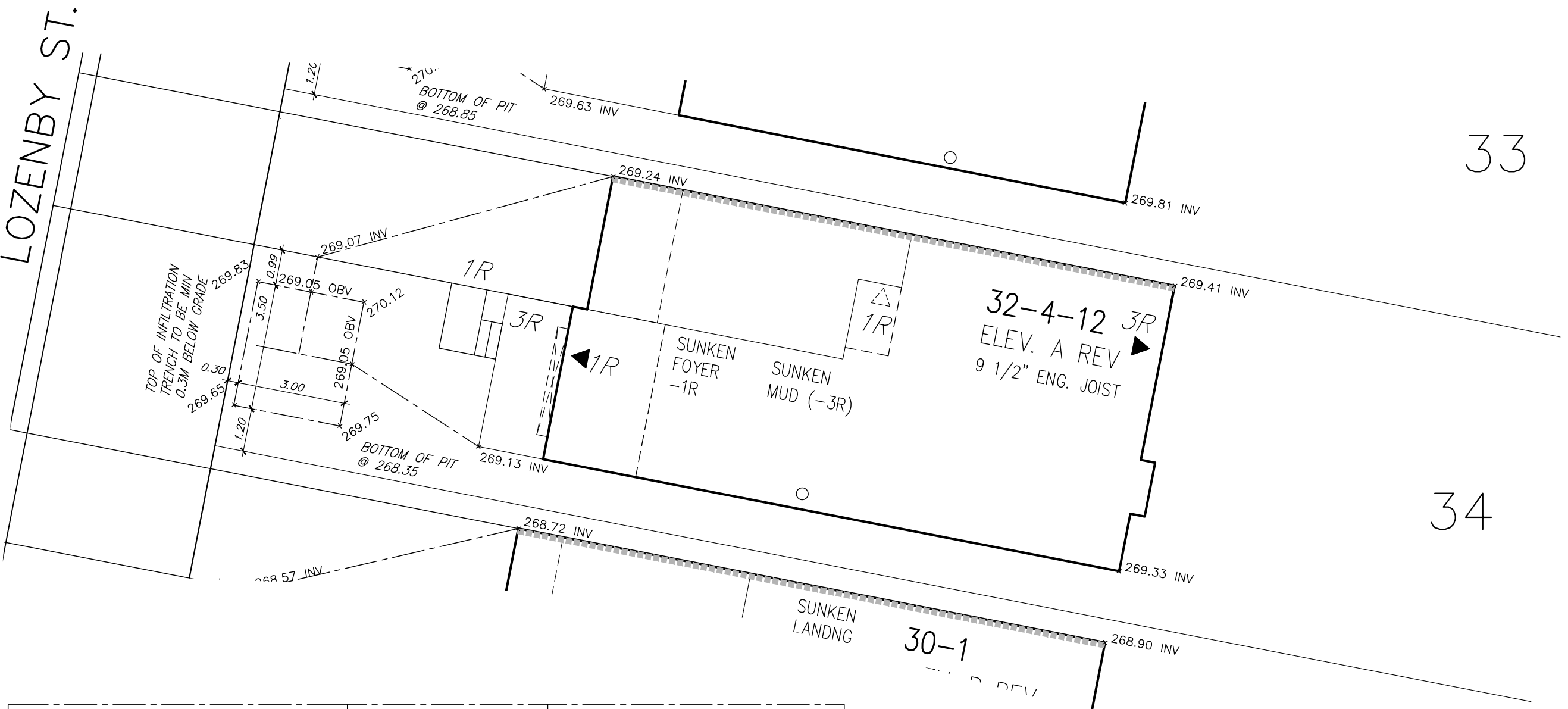


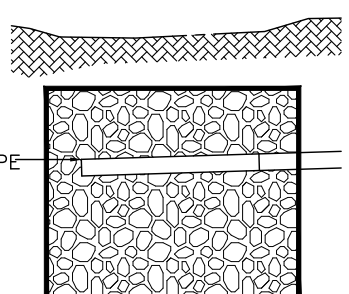


52

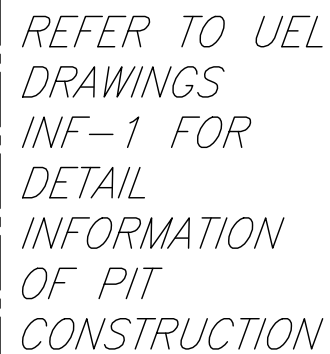
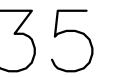
33

 OBVERT OF PIPE 269.55 BOTTOM OF PIT @ 268.85	REFER TO UEL DRAWINGS INF-1 FOR DETAIL INFORMATION OF PIT CONSTRUCTION	BUILDER TO TAKE FULL RESPONSIBILITY FOR THE SUPERVISION AND CONSTRUCTION OF RAIN GARDEN INFILTRATION TRENCH
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 OBVERT OF PIPE 269.05 BOTTOM OF PIT @ 268.35	REFER TO UEL DRAWINGS INF-1 FOR DETAIL INFORMATION OF PIT CONSTRUCTION	BUILDER TO TAKE FULL RESPONSIBILITY FOR THE SUPERVISION AND CONSTRUCTION OF RAIN GARDEN INFILTRATION TRENCH
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34

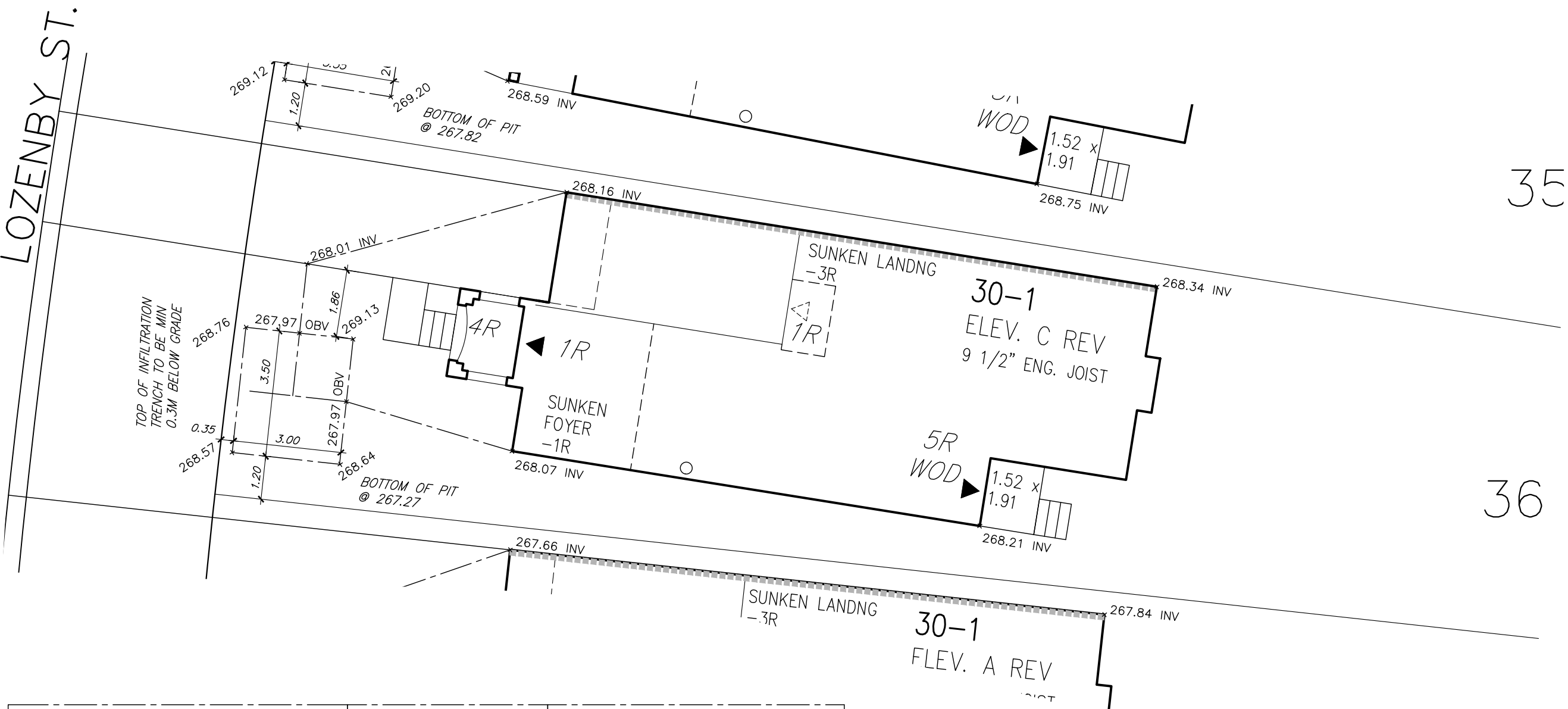


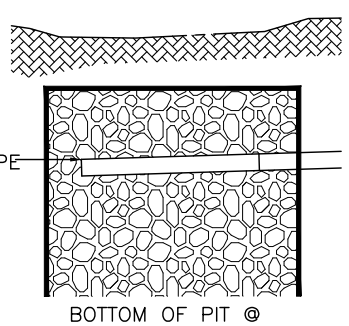
BUILDER TO TAKE
FULL RESPONSIBILITY
FOR THE
SUPERVISION AND
CONSTRUCTION OF
RAIN GARDEN
INFILTRATION TRENCH

LOZENBY ST.

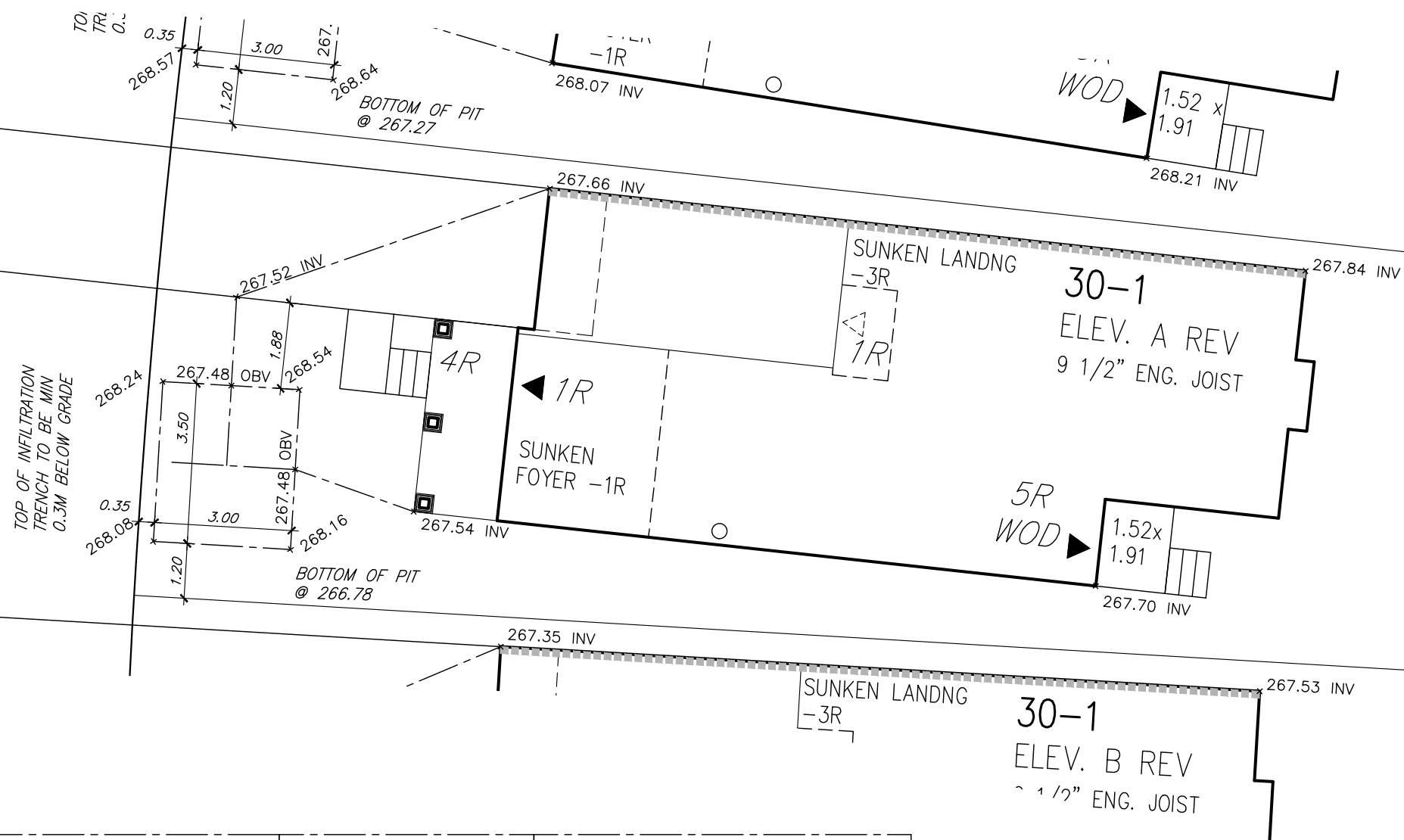
35

36



 OBVERT OF PIPE 267.97 BOTTOM OF PIT @ 267.27	REFER TO UEL DRAWINGS INF-1 FOR DETAIL INFORMATION OF PIT CONSTRUCTION	BUILDER TO TAKE FULL RESPONSIBILITY FOR THE SUPERVISION AND CONSTRUCTION OF RAIN GARDEN INFILTRATION TRENCH
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LOZENBY ST.



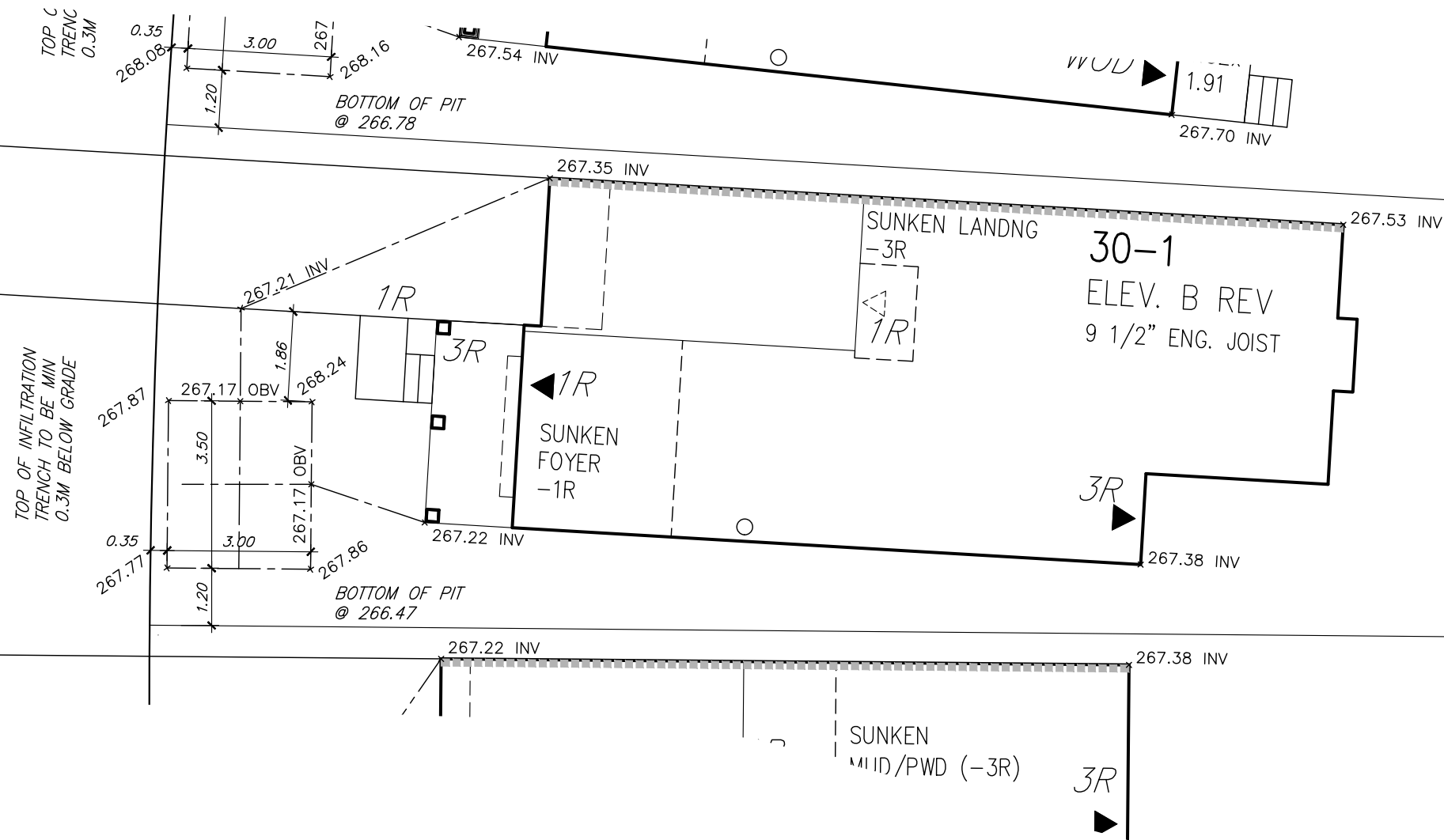
3

37

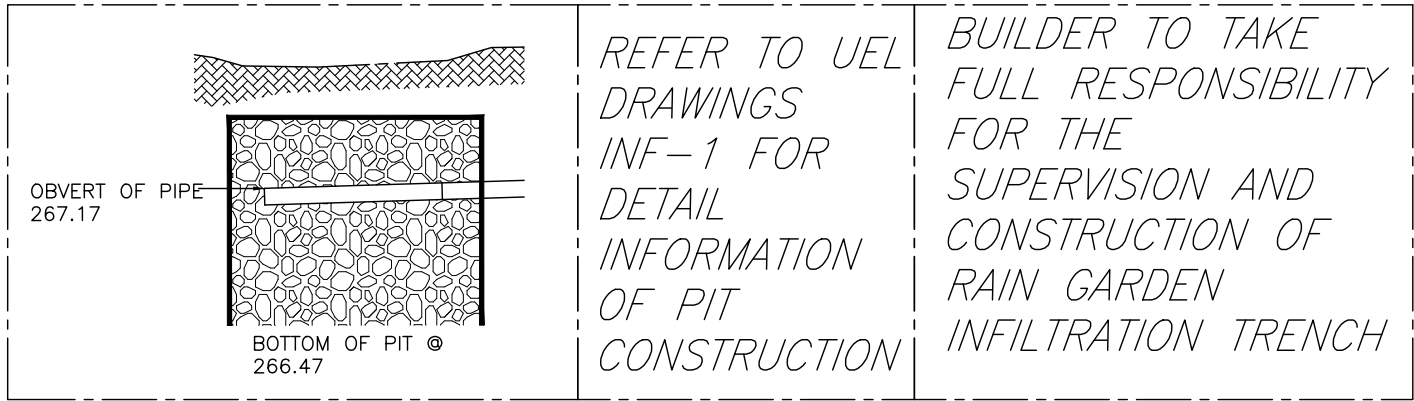
70

OBVERT OF PIPE 267.48 BOTTOM OF PIT @ 266.78	REFER TO UEL DRAWINGS INF-1 FOR DETAIL INFORMATION OF PIT CONSTRUCTION	BUILDER TO TAKE FULL RESPONSIBILITY FOR THE SUPERVISION AND CONSTRUCTION OF RAIN GARDEN INFILTRATION TRENCH
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LOZENBY ST.



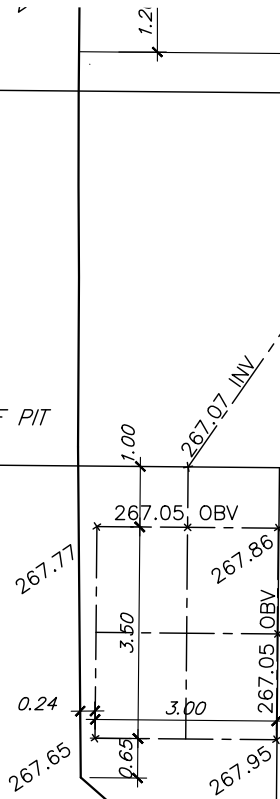
38



LOZENBY ST.

BOTTOM OF PIT
@ 266.35

TOP OF INFILTRATION
TRENCH TO BE MIN
0.3M BELOW GRADE



BOTTOM OF PIT
@ 266.47

SUNKEN
FOYER
/LIB
-1R

SUNKEN
MUD/PWD (-3R)
39-2C
ELEV. B REV
9 1/2" ENG. JOIST

1R

3R

39

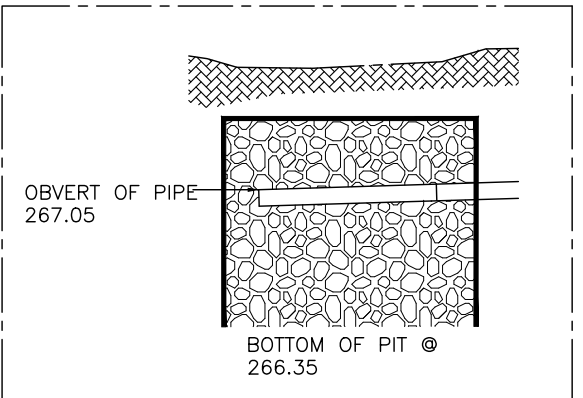
1R

3R

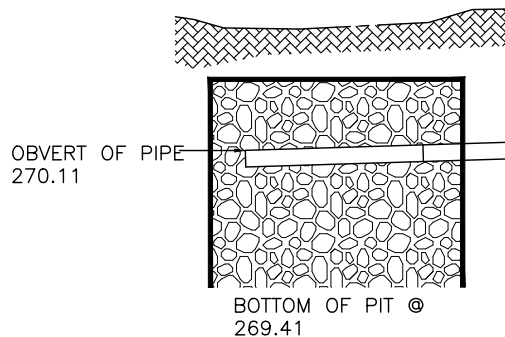
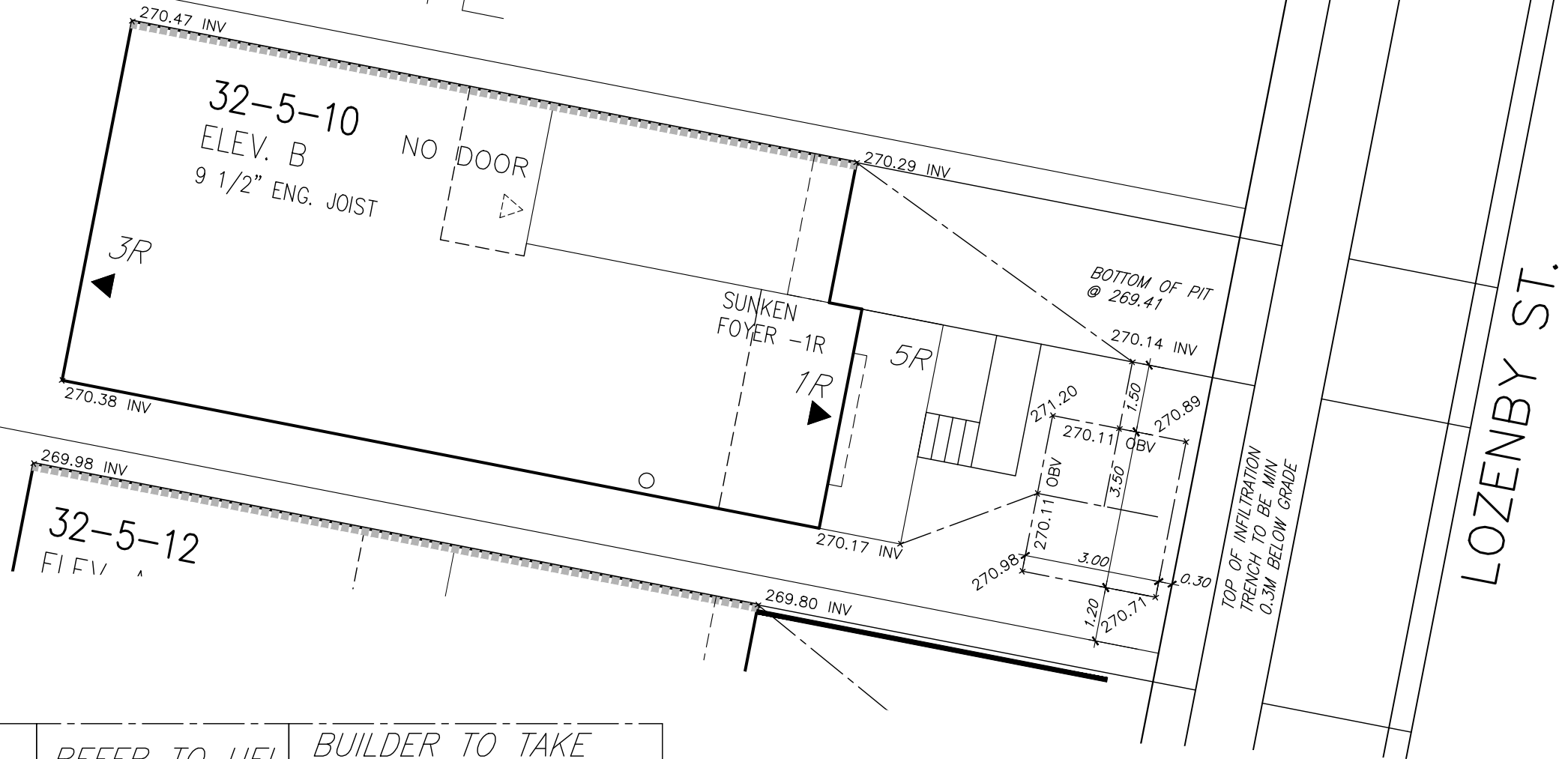
CUT PORCH
DEPTH 0.20M

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



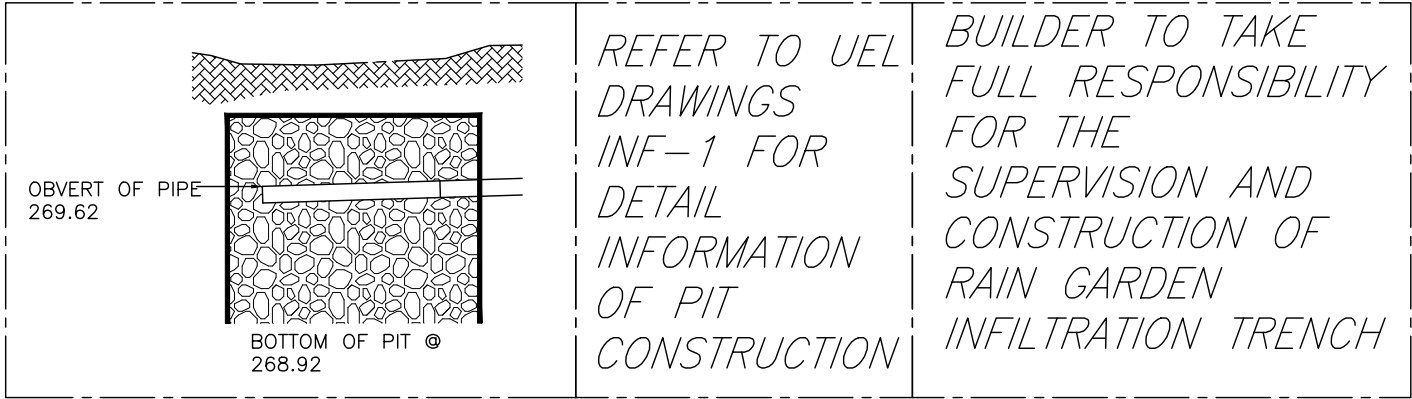
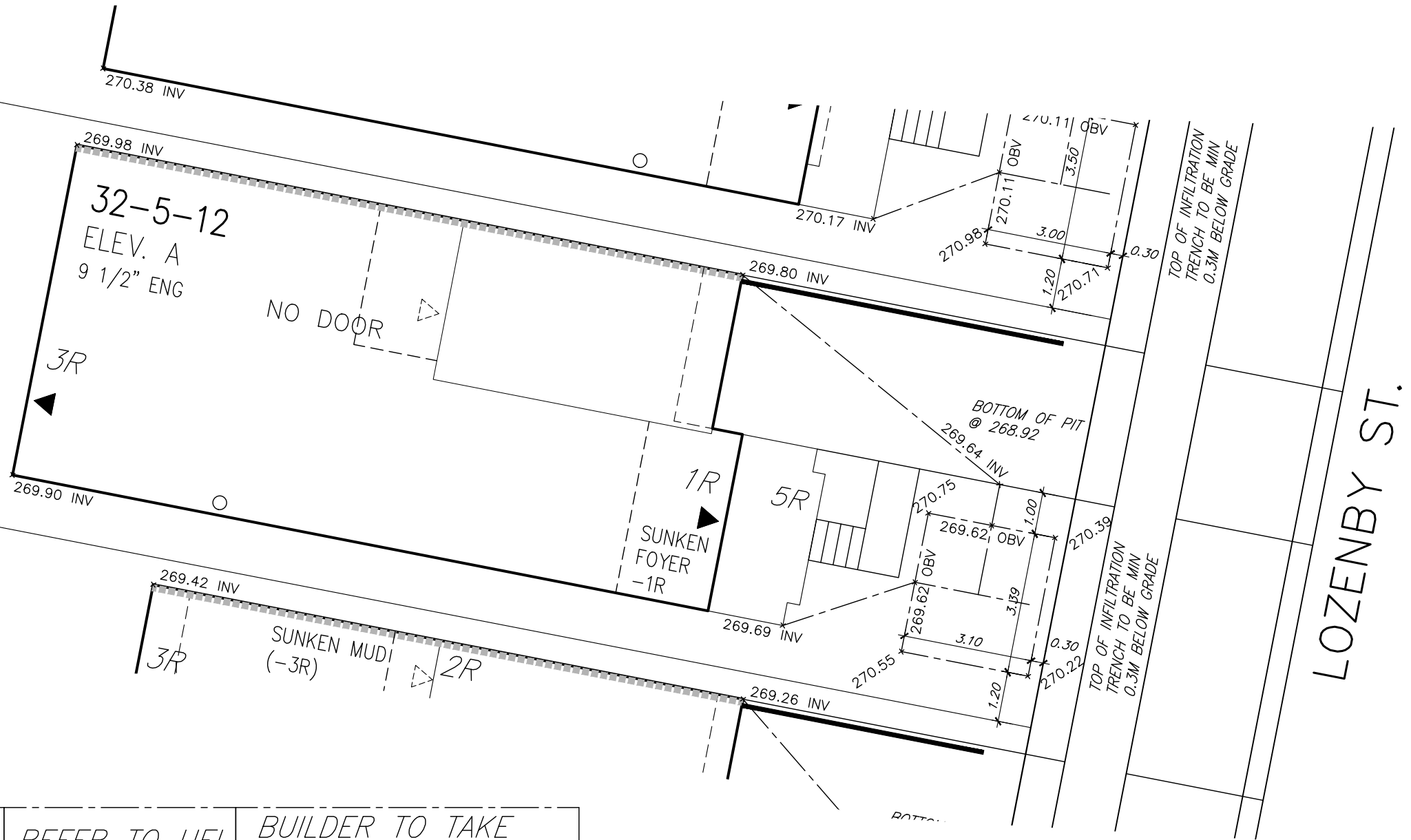
110



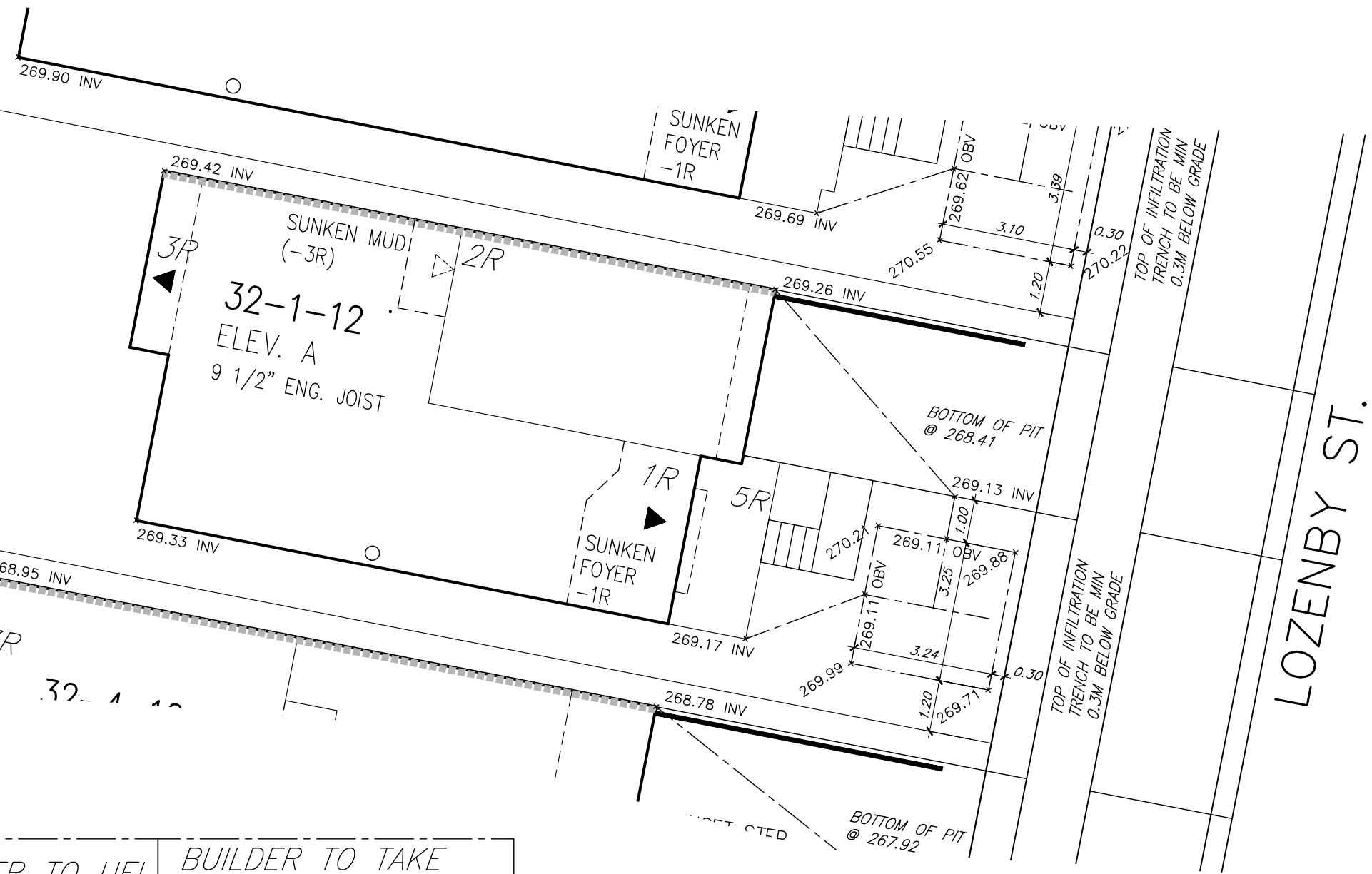
REFER TO UEL
DRAWINGS
INF-1 FOR
DETAIL
INFORMATION
OF PIT
CONSTRUCTION

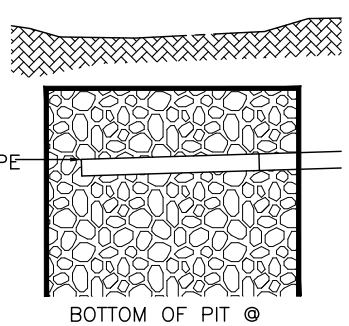
BUILDER TO TAKE
FULL RESPONSIBILITY
FOR THE
SUPERVISION AND
CONSTRUCTION OF
RAIN GARDEN
INFILTRATION TRENCH

111

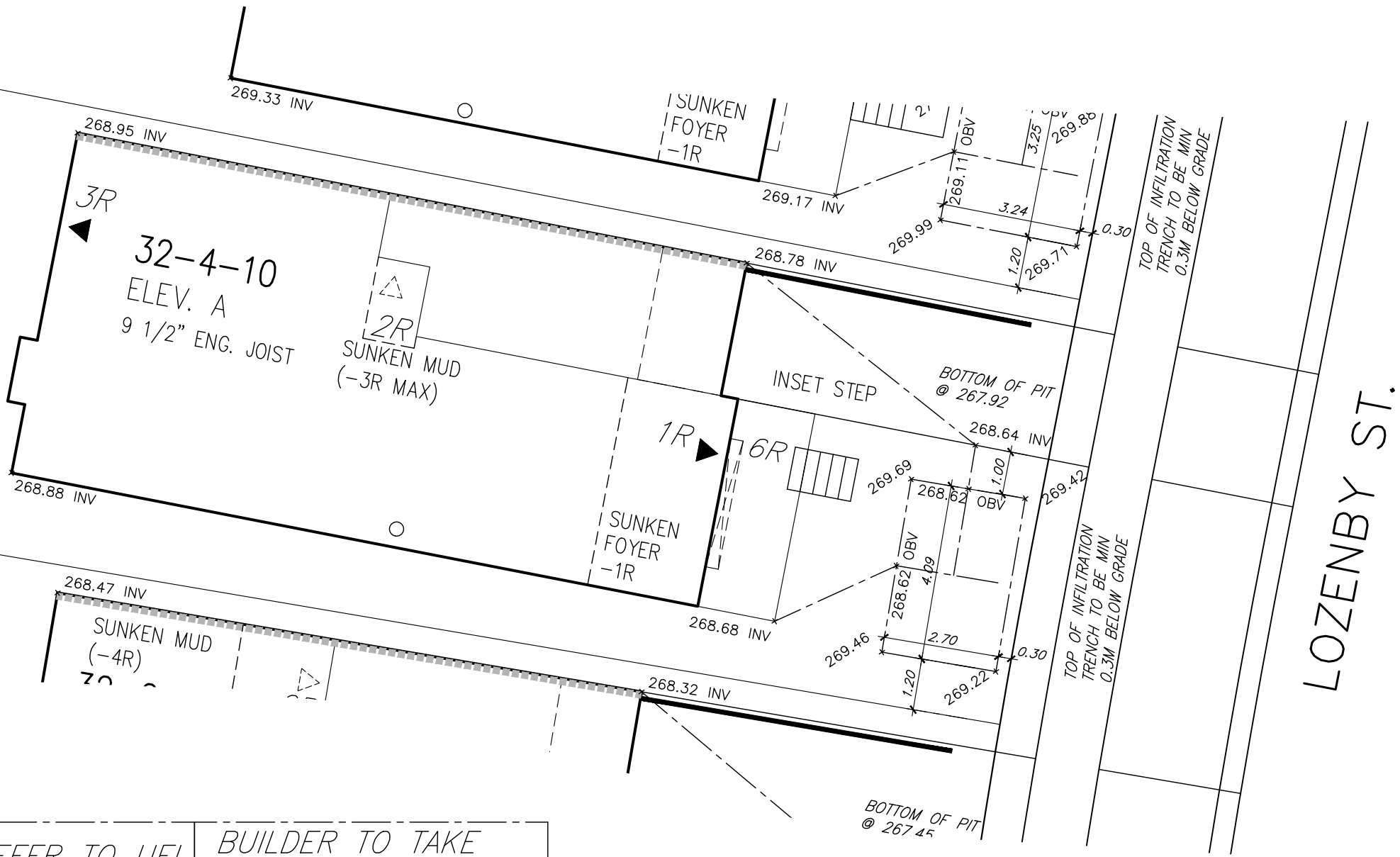


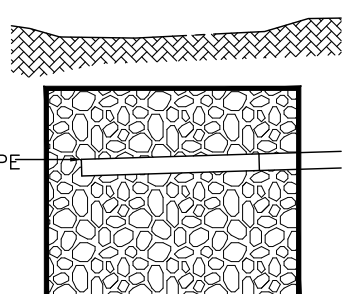
112

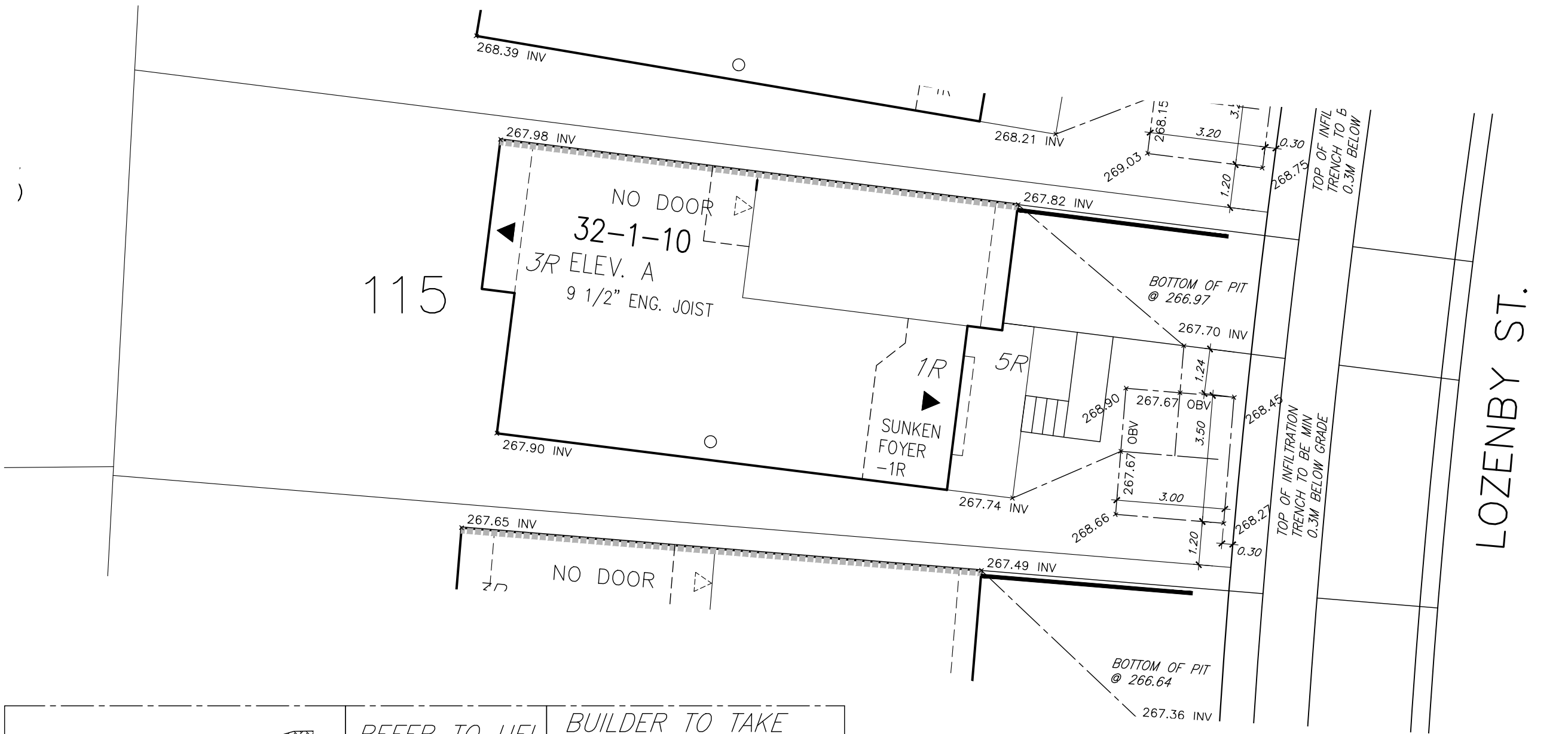


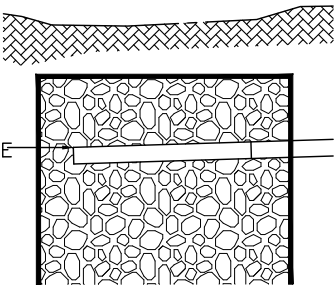
 OBVERT OF PIPE 269.11 BOTTOM OF PIT @ 268.41	REFER TO UEL DRAWINGS INF-1 FOR DETAIL INFORMATION OF PIT CONSTRUCTION	BUILDER TO TAKE FULL RESPONSIBILITY FOR THE SUPERVISION AND CONSTRUCTION OF RAIN GARDEN INFILTRATION TRENCH
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113



 OBVERT OF PIPE 268.62 BOTTOM OF PIT @ 267.92	REFER TO UEL DRAWINGS INF-1 FOR DETAIL INFORMATION OF PIT CONSTRUCTION	BUILDER TO TAKE FULL RESPONSIBILITY FOR THE SUPERVISION AND CONSTRUCTION OF RAIN GARDEN INFILTRATION TRENCH
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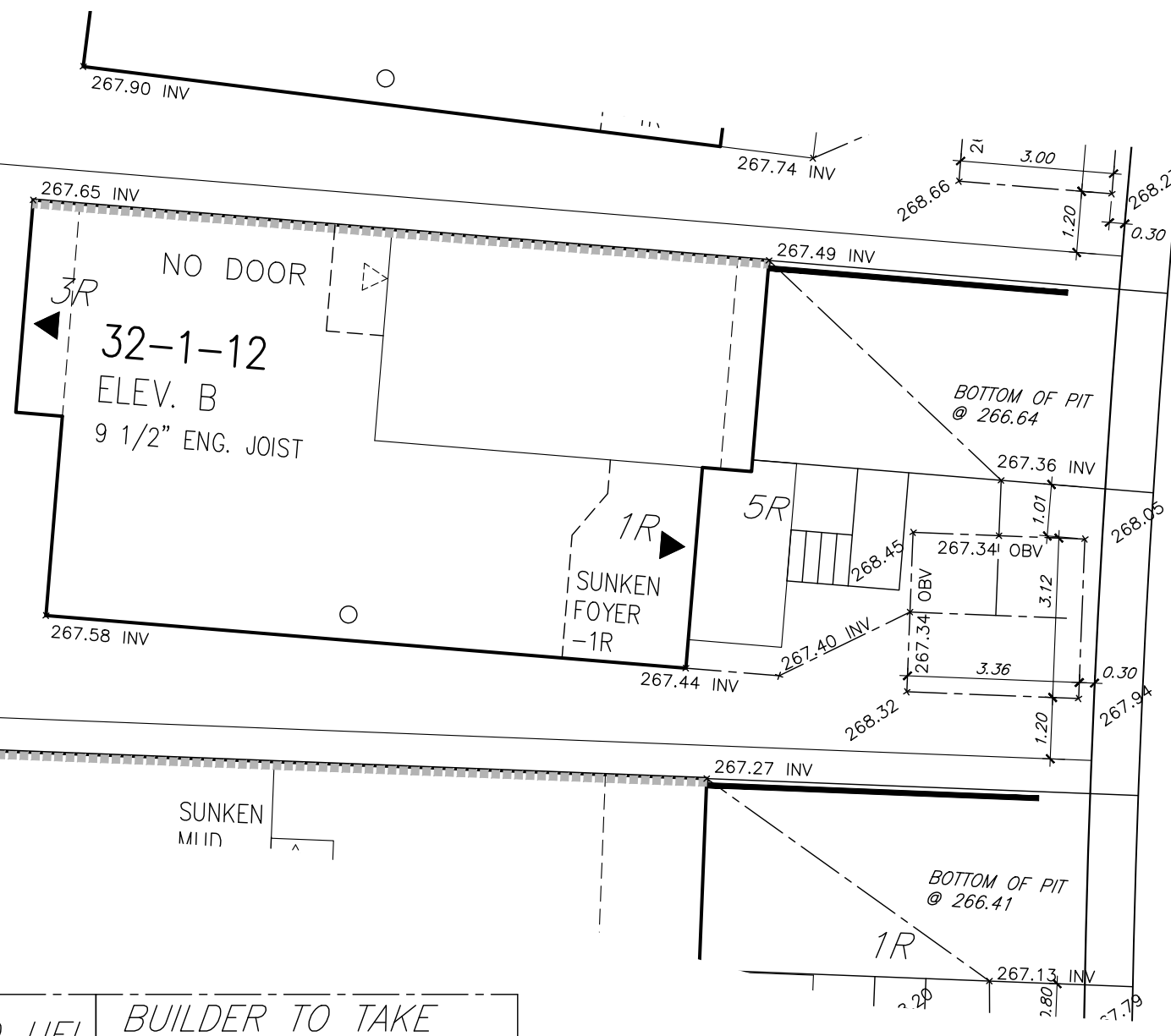


 OBVERT OF PIPE 267.67 BOTTOM OF PIT @ 266.97	REFER TO UEL DRAWINGS INF-1 FOR DETAIL INFORMATION OF PIT CONSTRUCTION	BUILDER TO TAKE FULL RESPONSIBILITY FOR THE SUPERVISION AND CONSTRUCTION OF RAIN GARDEN INFILTRATION TRENCH
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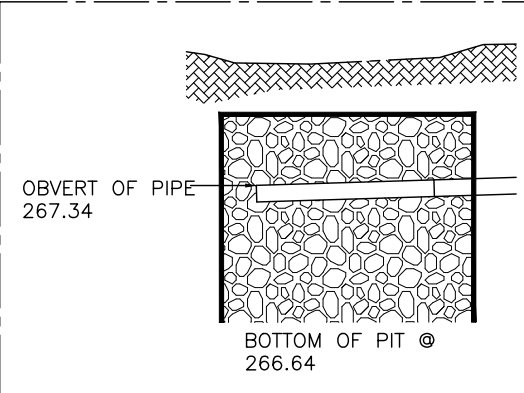
22

21

116



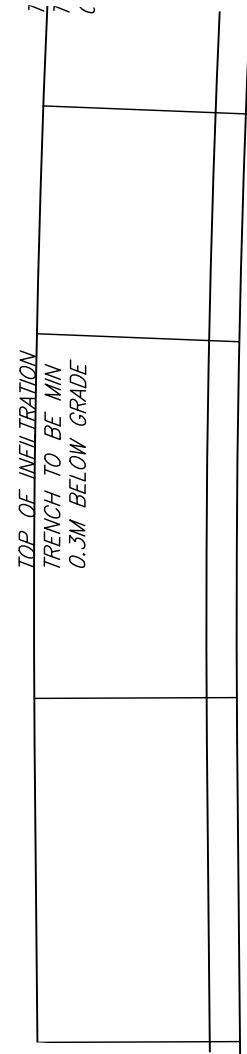
LOZENBY ST.



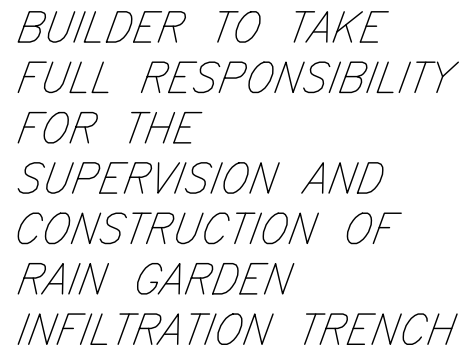
REFER TO UEL DRAWINGS INF-1 FOR DETAIL INFORMATION OF PIT CONSTRUCTION

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

117

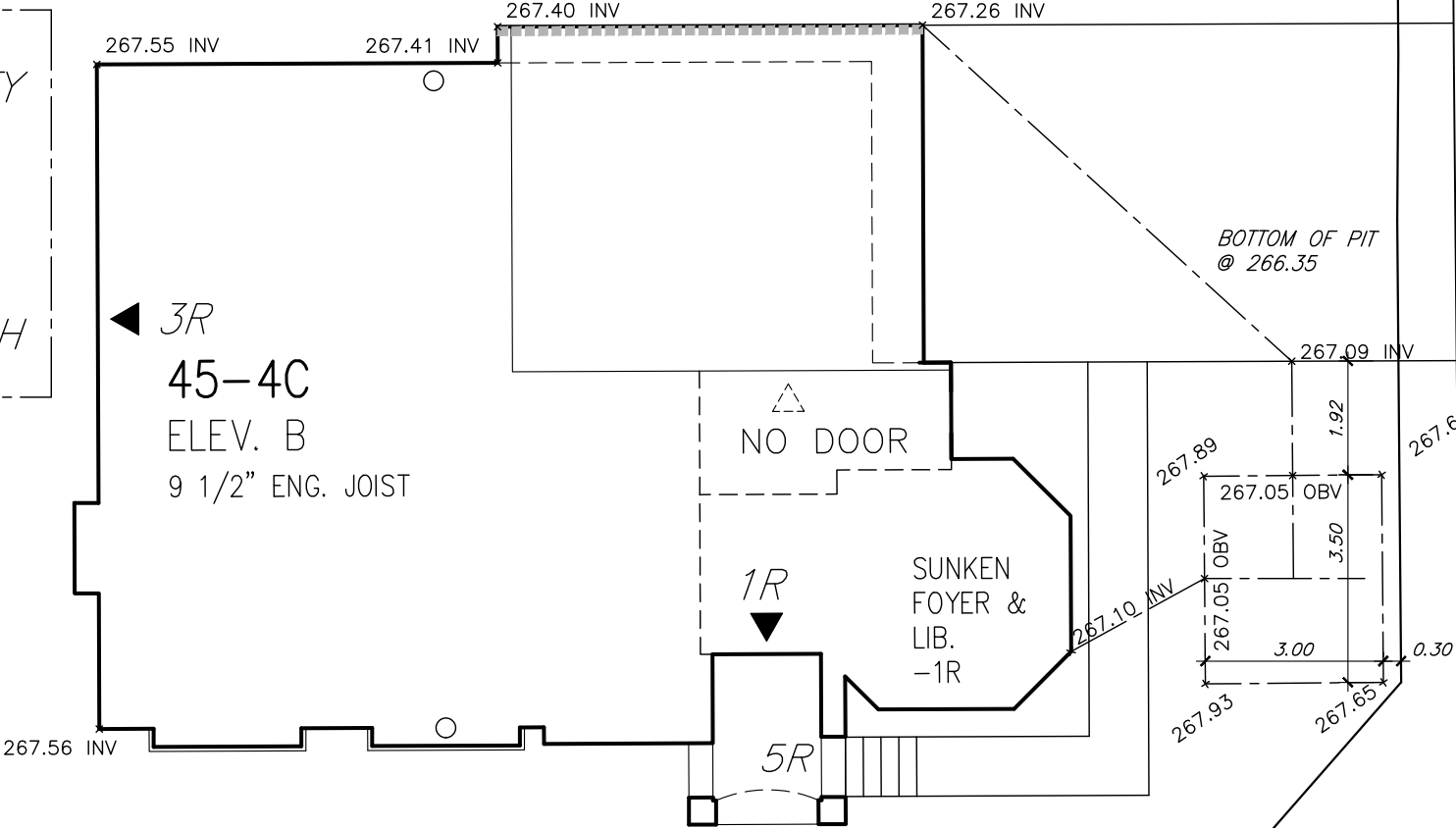


LOZENBY ST.



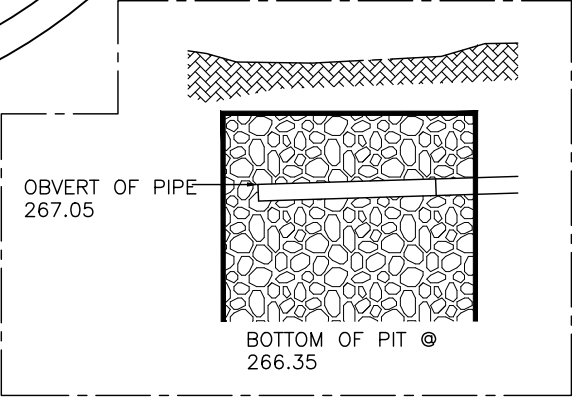
BUILDER TO TAKE
FULL RESPONSIBILITY
FOR THE
SUPERVISION AND
CONSTRUCTION OF
RAIN GARDEN
INFILTRATION TRENCH

118



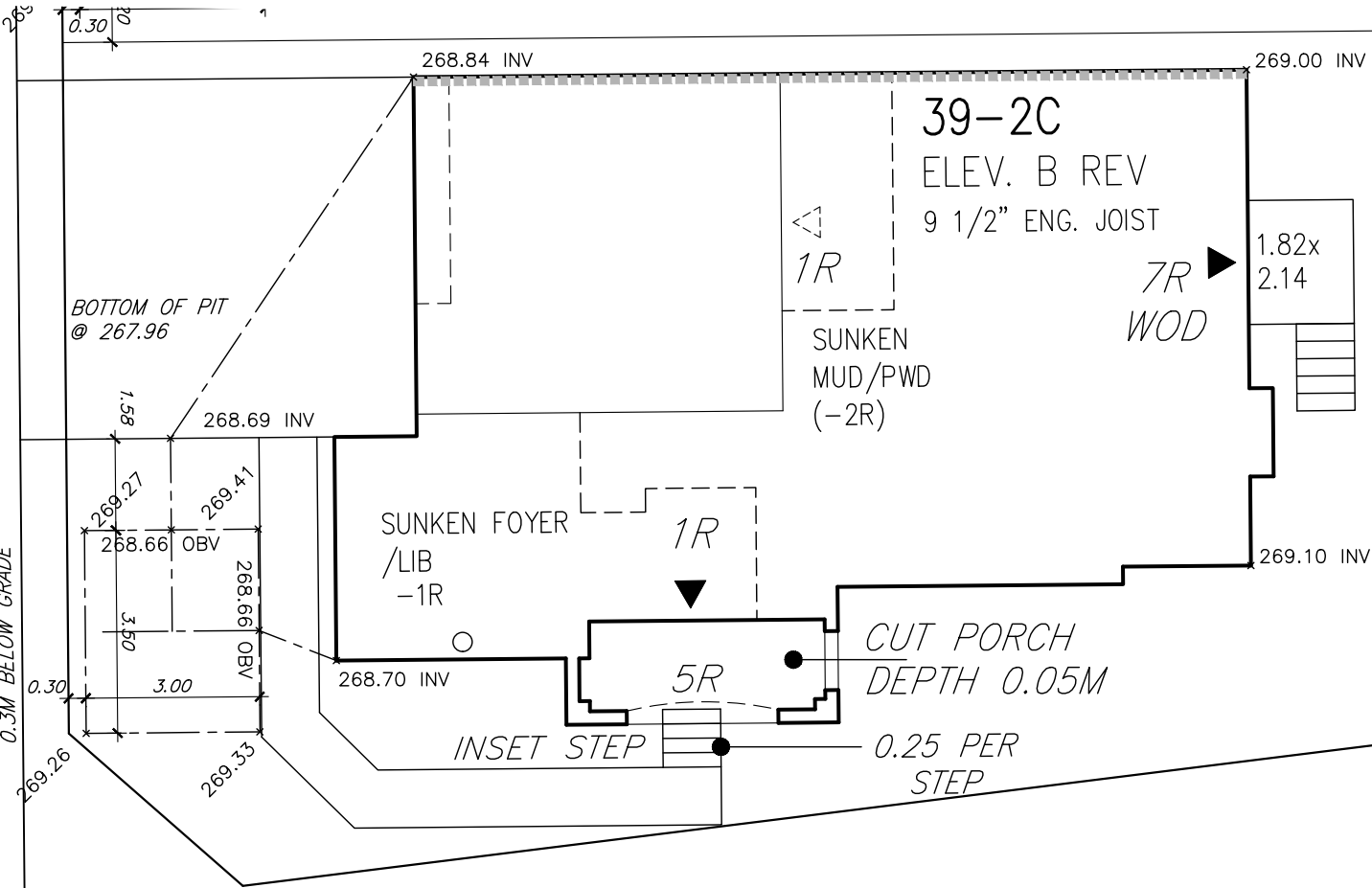
REFER TO
UEL
DRAWINGS
INF-1 FOR
DETAIL
INFORMATION
OF PIT
CONSTRUCTION

LOZENBY ST.



GRAINER LOOP

TOP OF INFILTRATION
TRENCH TO BE MIN
0.3M BELOW GRADE



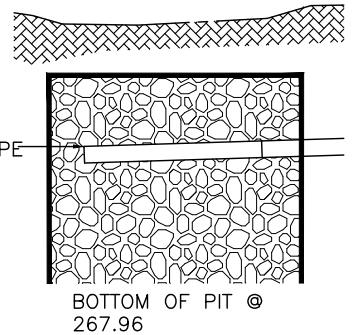
119

1

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

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

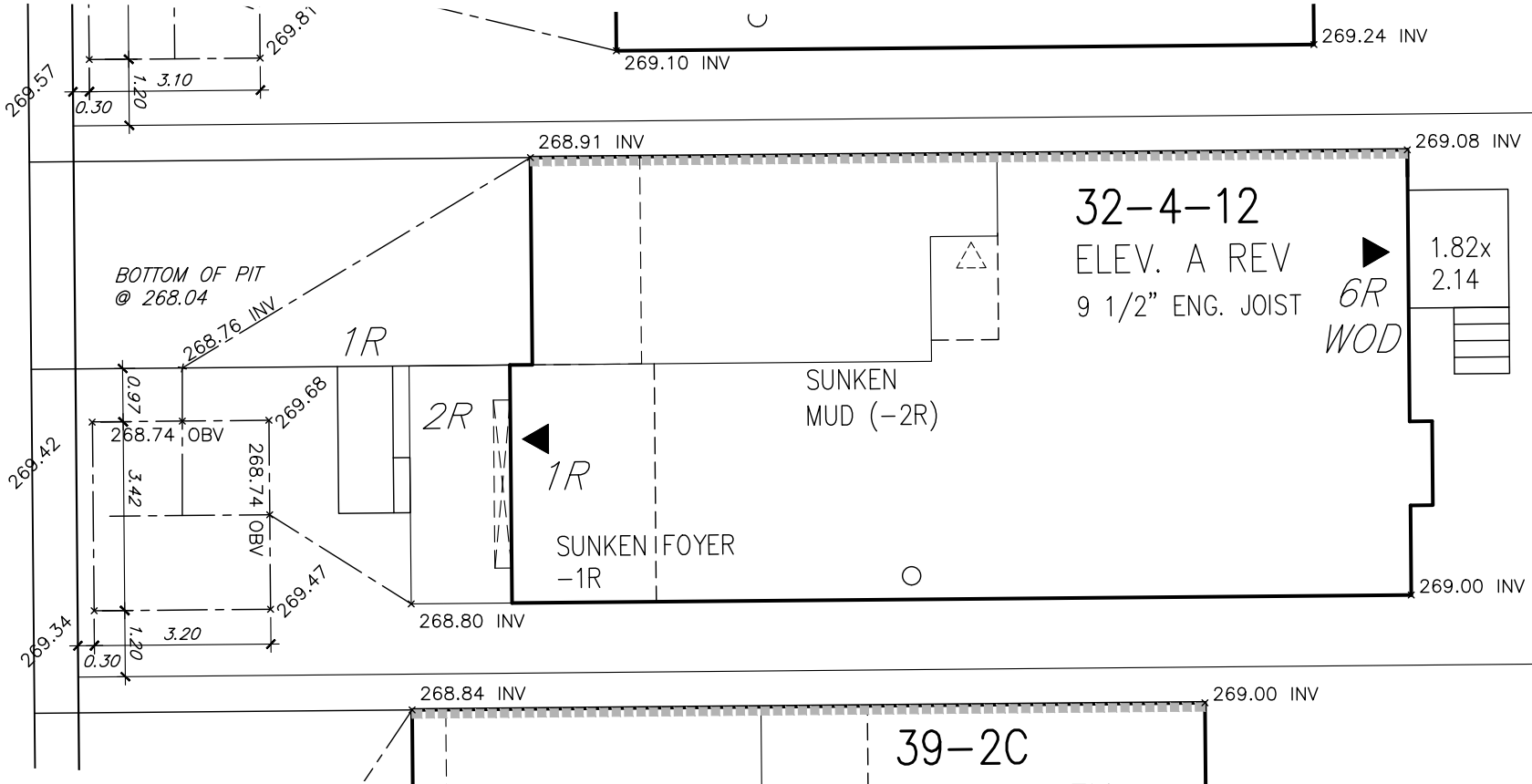
OBVERT OF PIPE
268.66



GRAINER LOOP

TOP
TRENCH
0.3M

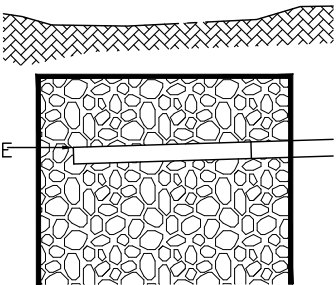
TOP OF INFILTRATION
TRENCH TO BE MIN
0.3M BELOW GRADE



120

119

OBVERT OF PIPE
268.74



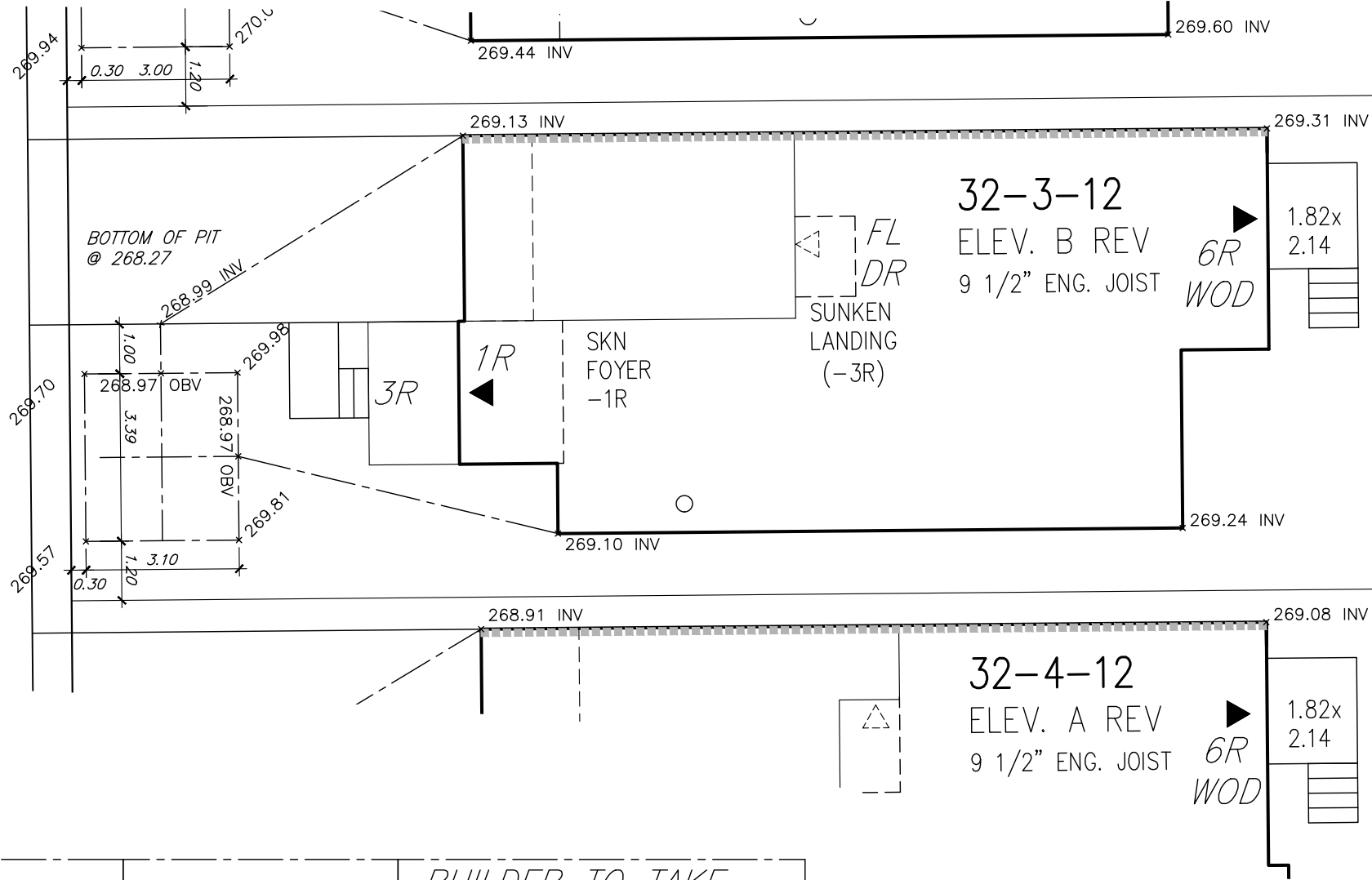
BOTTOM OF PIT @
268.04

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

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

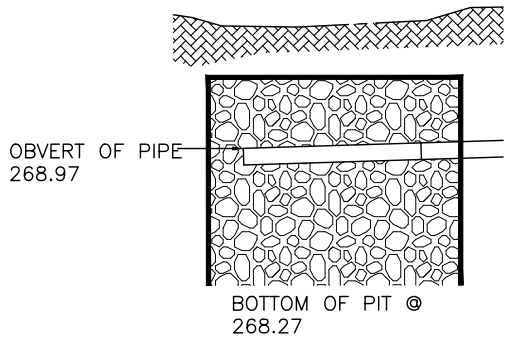
GRAINER LOOP

TOP OF INFILTRATION
TRENCH TO BE MIN
0.3M BELOW GRADE



121

120

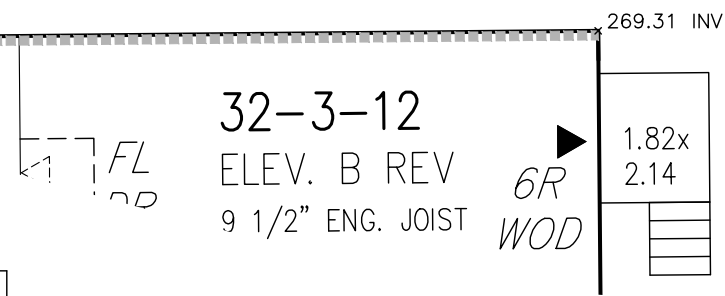


REFER TO UEL
DRAWINGS
INF-1 FOR
DETAIL
INFORMATION
OF PIT
CONSTRUCTION

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

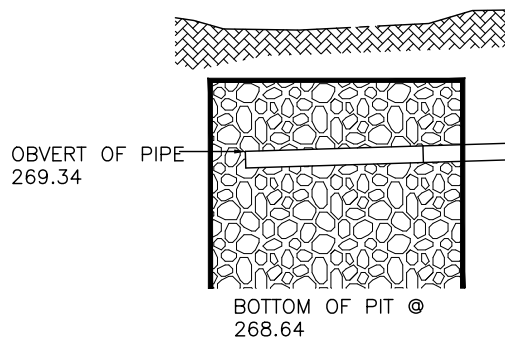
TOP OF INFILTRATION
TRENCH TO BE M.
0.3M BELOW GRADE

TOP OF INFILTRATION
TRENCH TO BE MIN
0.3M BELOW GRADE



122

121



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

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

GRAINER LOOP

TOP OF INFILTRATION
TRENCH TO BE MIN
0.3M BELOW GRADE

TOP OF INFILTRATION
TRENCH TO BE MIN
0.3M BELOW GRADE

BOTTOM OF PIT
@ 269.03

1R

3R

SKN FOYER
-1R

1R
SUNKEN
LANDING
(-3R)

32-3-12
ELEV. A REV
9 1/2" ENG. JOIST

6R
WOD

1.82x
2.14

123

1R

32-2-10
ELEV. B REV
12" ENG. JOIST

1.82x
2.14

100

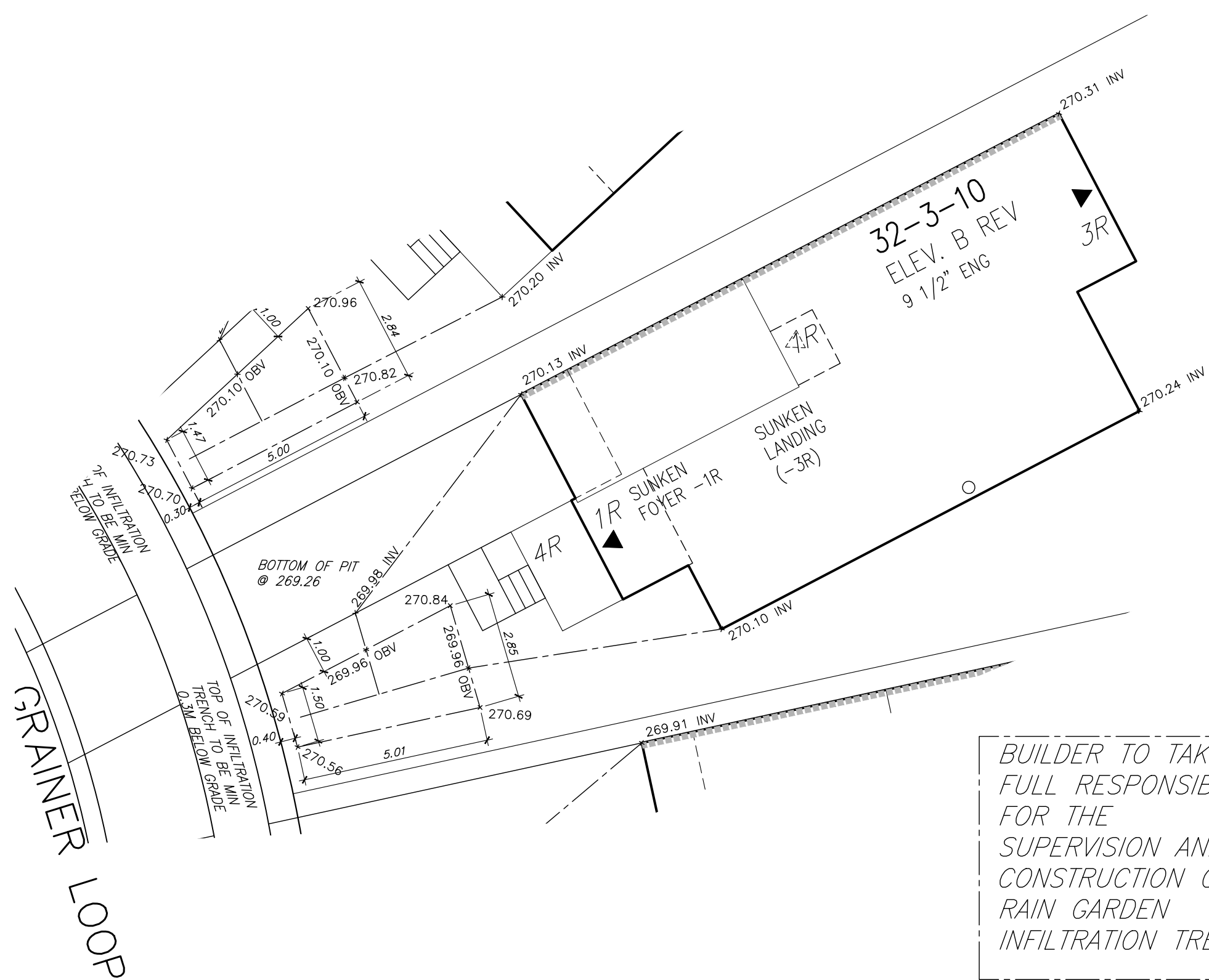
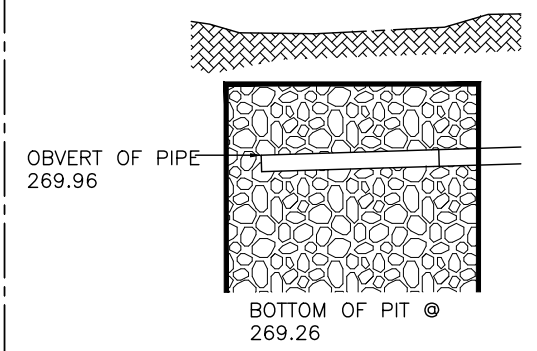
OBVERT OF PIPE
269.73

BOTTOM OF PIT @
269.03

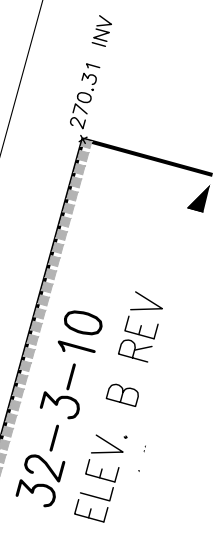
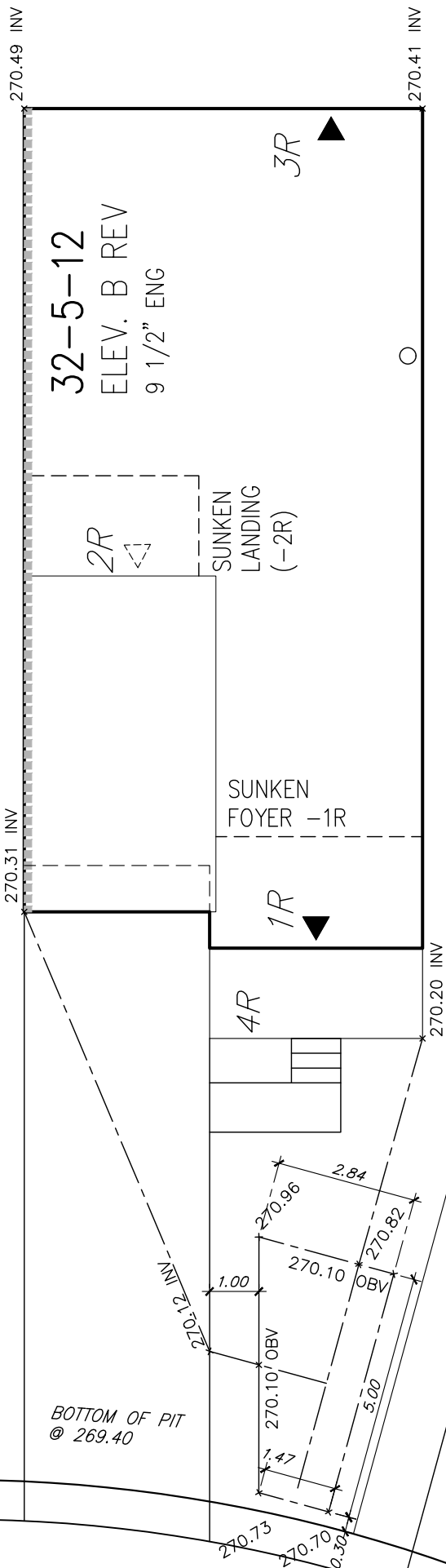
REFER TO UEL
DRAWINGS
INF-1 FOR
DETAIL
INFORMATION
OF PIT
CONSTRUCTION

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

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

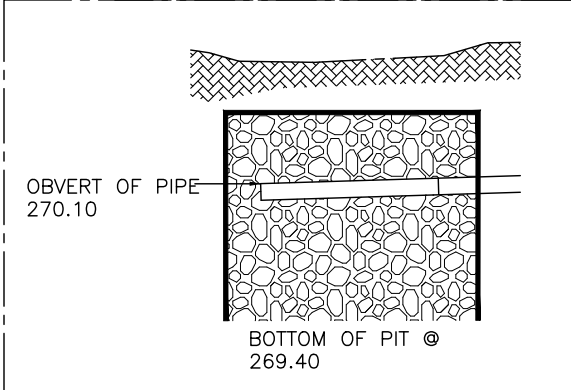


125

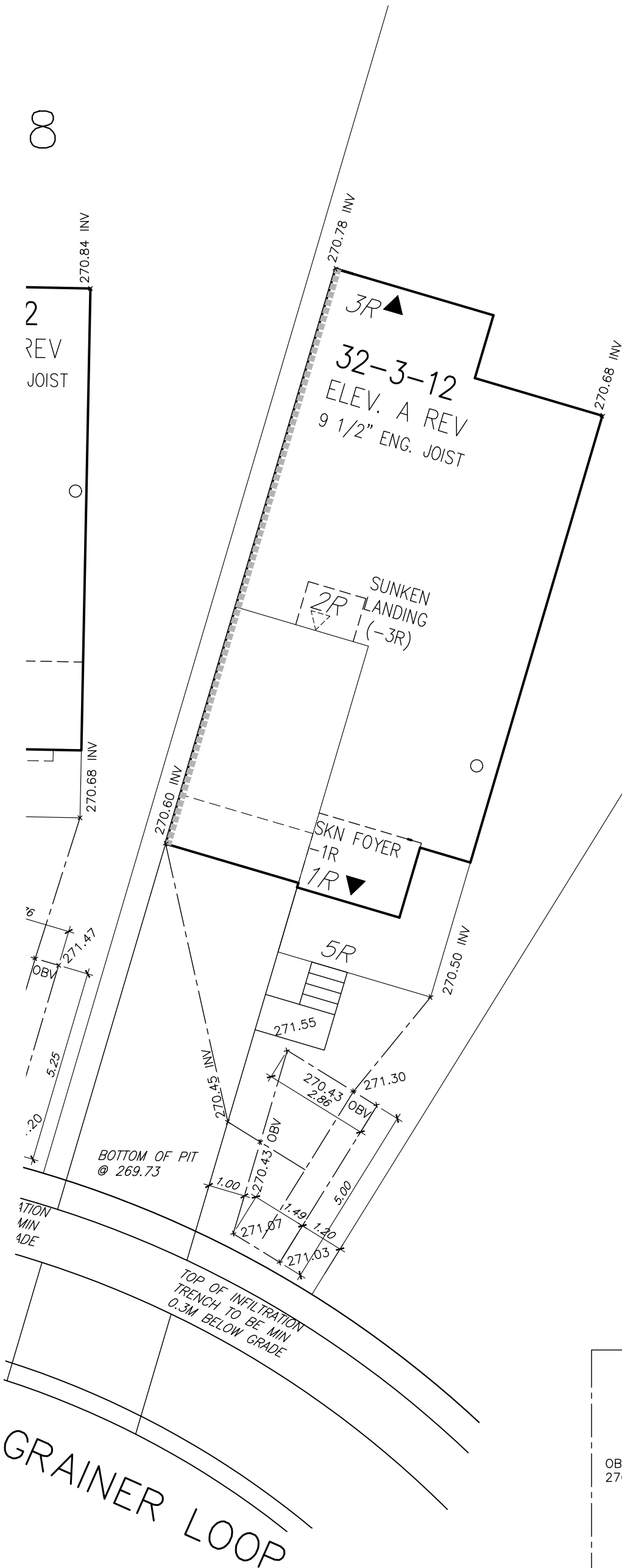


BUILDER TO TAKE FULL RESPONSIBILITY FOR THE SUPERVISION AND CONSTRUCTION OF RAIN GARDEN INFILTRATION TRENCH

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

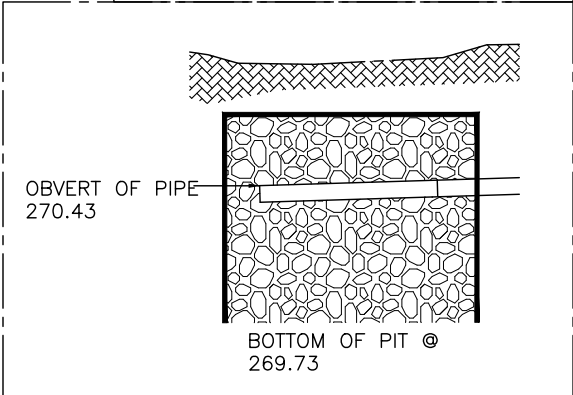


GRAINER LOOP

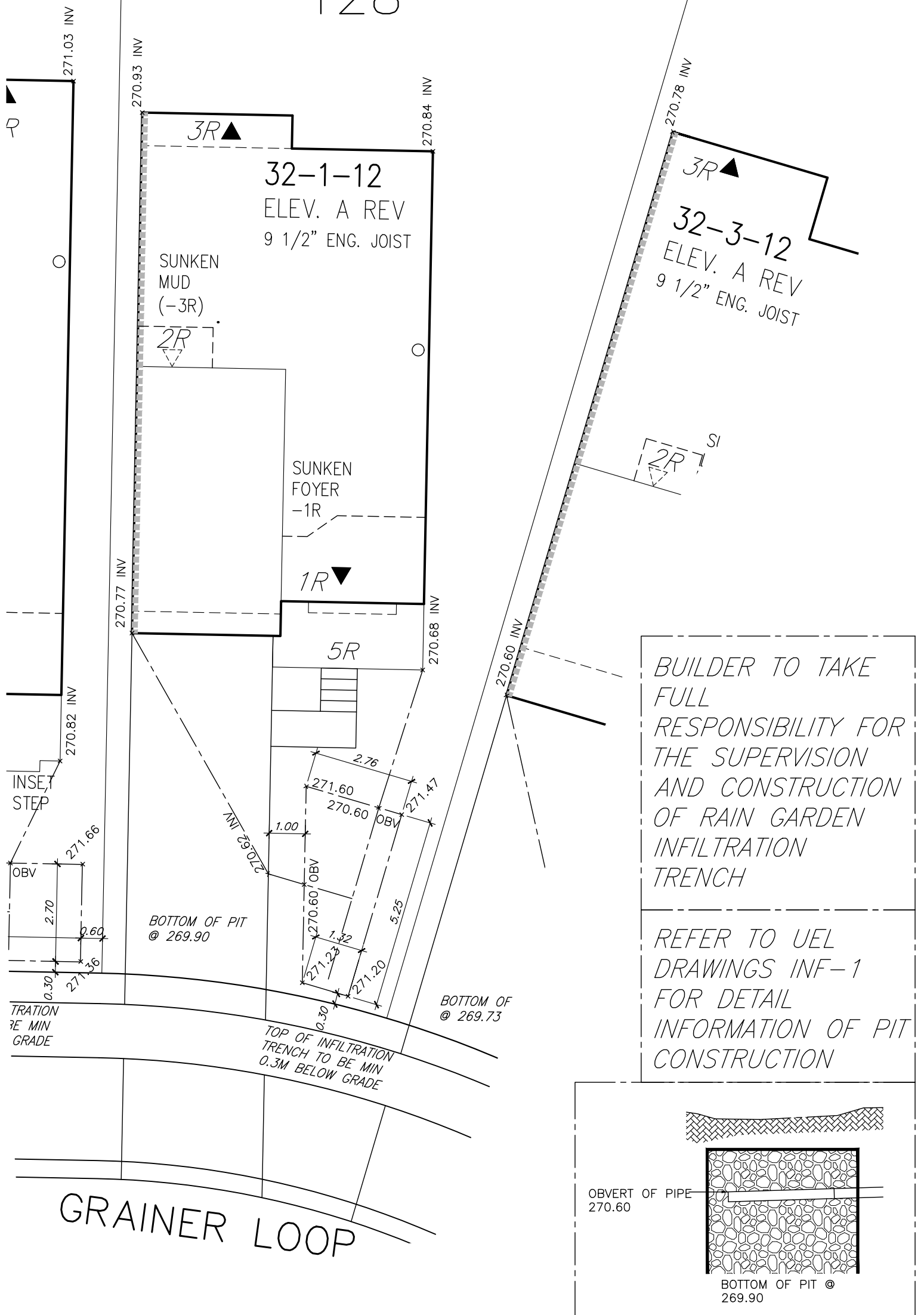


BUILDER TO TAKE FULL RESPONSIBILITY FOR THE SUPERVISION AND CONSTRUCTION OF RAIN GARDEN INFILTRATION TRENCH

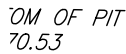
REFER TO UEL DRAWINGS INF-1 FOR DETAIL INFORMATION OF PIT CONSTRUCTION



128

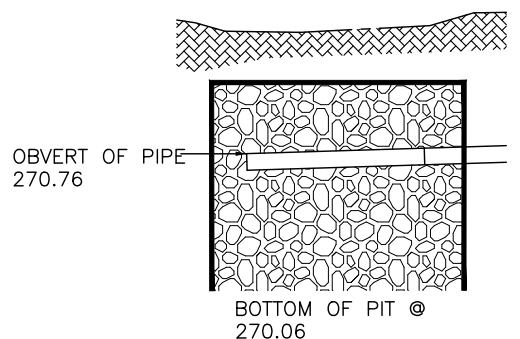


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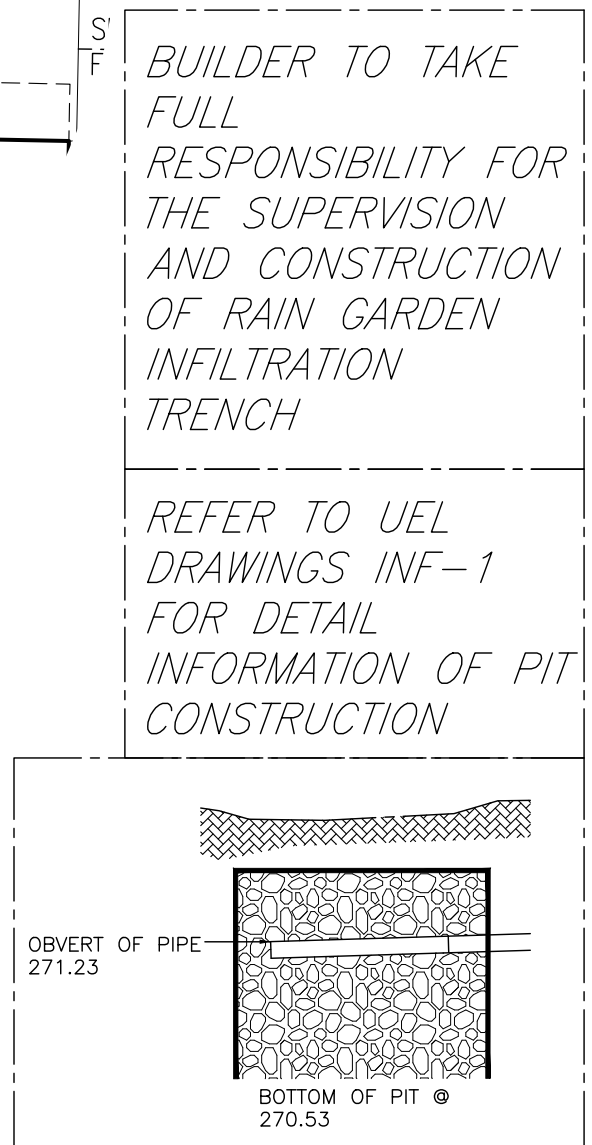




REFER TO UEL
DRAWINGS INF-1
FOR DETAIL
INFORMATION OF PIT
CONSTRUCTION

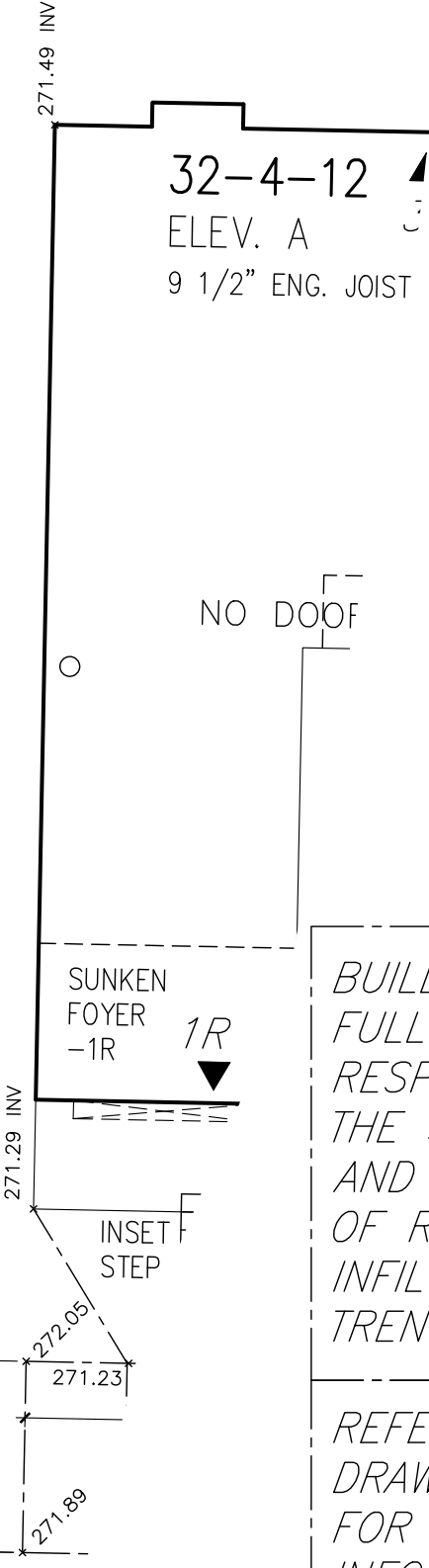
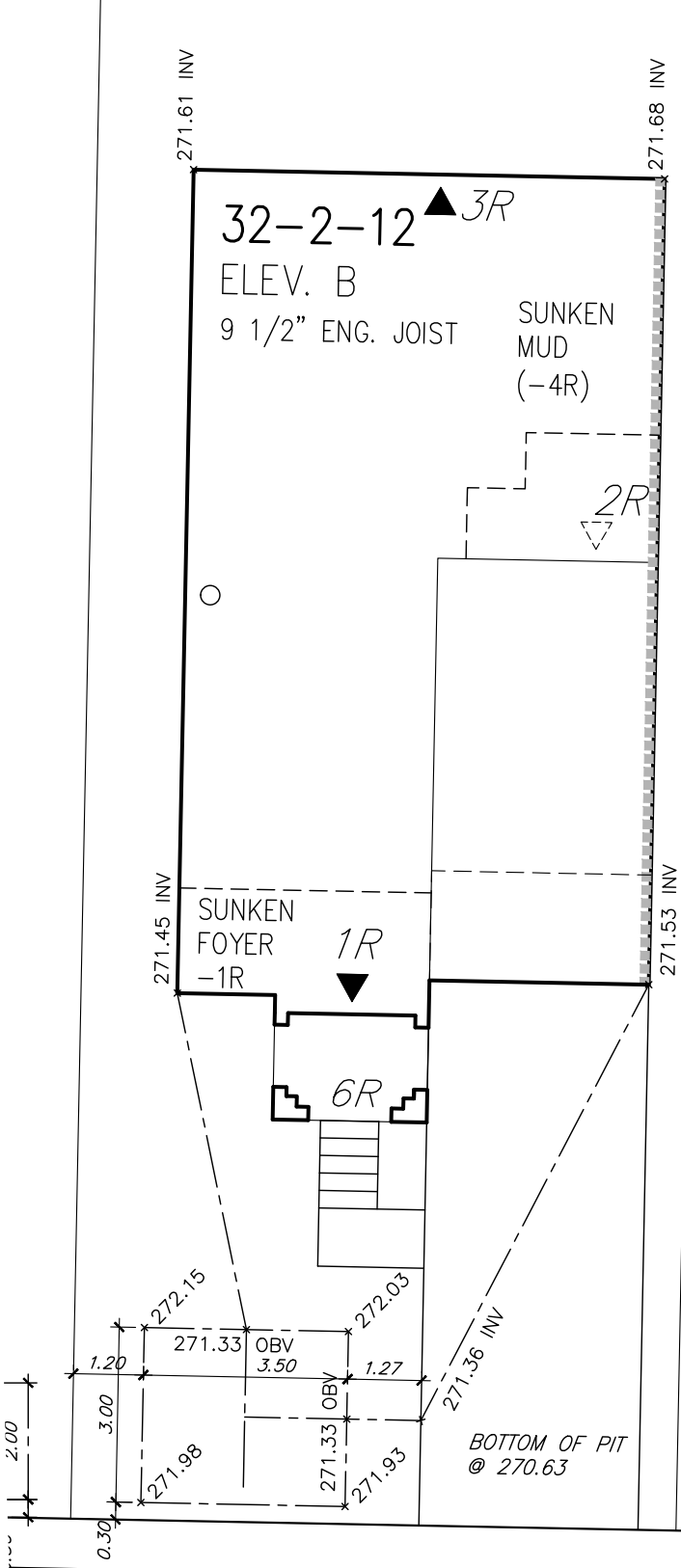


129



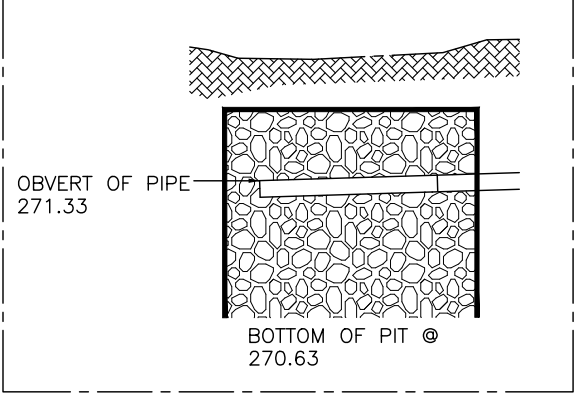
131

130



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



GRAINER LOOP

BENSON STREET			

TOP OF INFILTRATION
TRENCH TO BE MIN
0.3M BELOW GRADE

TOP OF INFIL
TRENCH TO ±
0.3M BELOW

BOTTOM
PIT @ 2

BOTTOM OF
PIT @ 267.63

$$2R$$

SUNKEN
FOYER
-1R

 $1R$

SUNKEN
MUD (-2R)

32-8-15

ELEV. B REV

ELL V. D
O9 1/2" ENG. JOIST

SIDE & REAR
UPGRADE

$$\begin{array}{r} 2.13x \\ 2.13 \end{array}$$

32-
ELEV
9 1/2

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

132

OBVERT OF PIPE
268.33

BOTTOM OF PIT @
267.63

BENSON STREET

TOP OF INFILTRATION
TRENCH TO BE MIN
0.3M BELOW GRADE

BOTTOM OF
PIT @ 267.29

$$\overline{2R}$$

1R ▲
SUNKEN
FOYER
-1R

SUNKEN
LAUNDRY
(-2R)

32-9-15
ELEV. B
9 1/2" ENG

 $11R$

Block 145

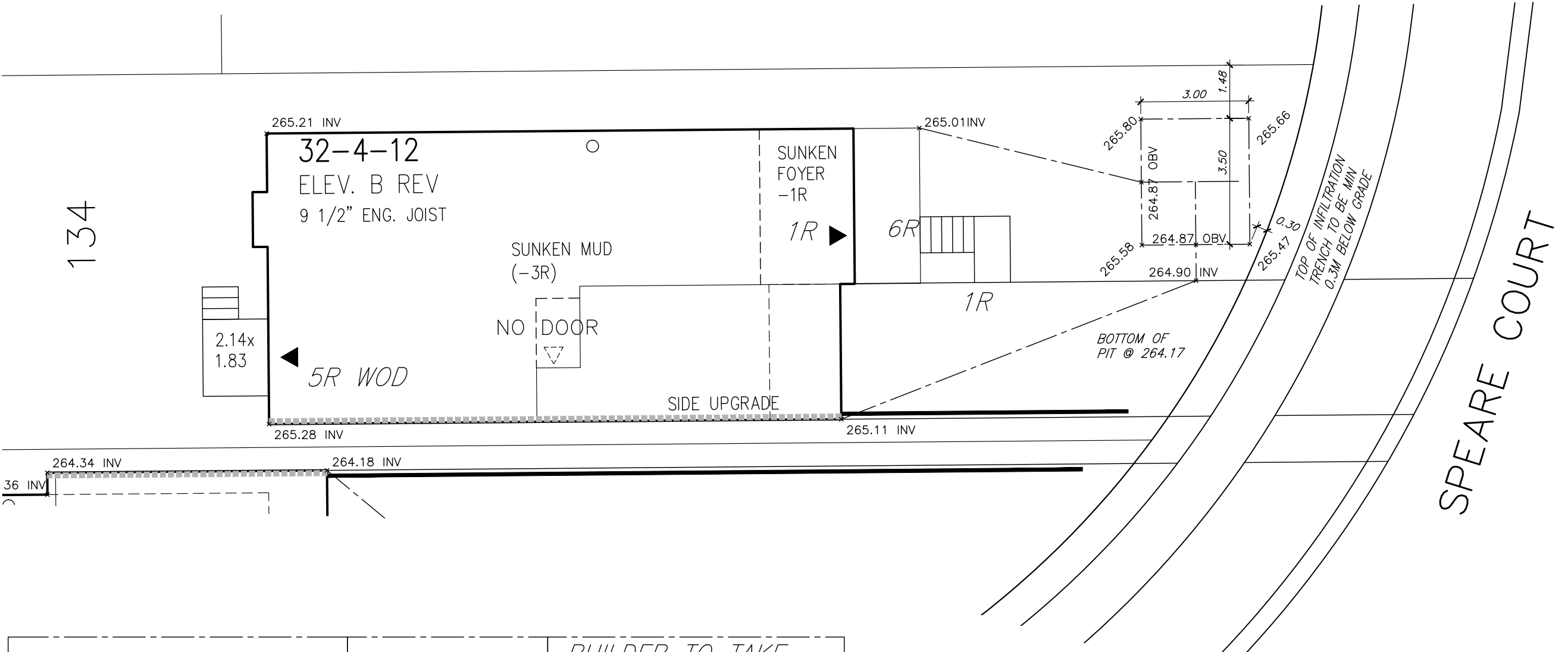
BUILDER TO TAKE
FULL
RESPONSIBILITY FOR
THE SUPERVISION
AND CONSTRUCTION
OF RAIN GARDEN
INFILTRATION
TRENCH

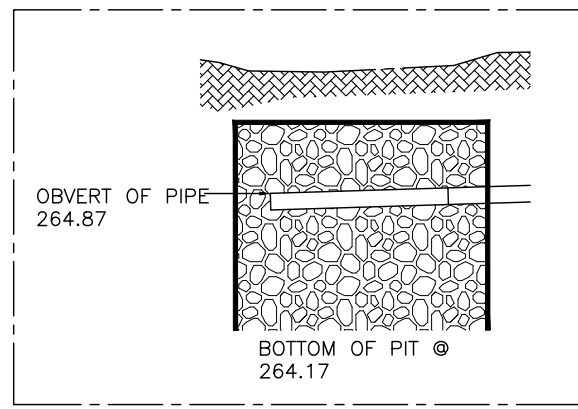
REFER TO UEL
DRAWINGS INF-1
FOR DETAIL
INFORMATION OF PIT
CONSTRUCTION

OBVERT OF PIPE
267.99

BOTTOM OF PIT @
267.29

133



 OBVERT OF PIPE 264.87 BOTTOM OF PIT @ 264.17	REFER TO UEL DRAWINGS INF-1 FOR DETAIL INFORMATION OF PIT CONSTRUCTION	BUILDER TO TAKE FULL RESPONSIBILITY FOR THE SUPERVISION AND CONSTRUCTION OF RAIN GARDEN INFILTRATION TRENCH
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135

