

OPTION 1

New Fence  
(both sides)

Boulders

Stone Slab  
Ramp

12"x12" Black  
Locust Lumber

Flexible Porous  
Paving

water level  
+/- 16.0

+/-14" from  
pond bottom

TS17.36

+ +0"

TS18.28

+ +8"

12"x12" Black  
Locust Lumber

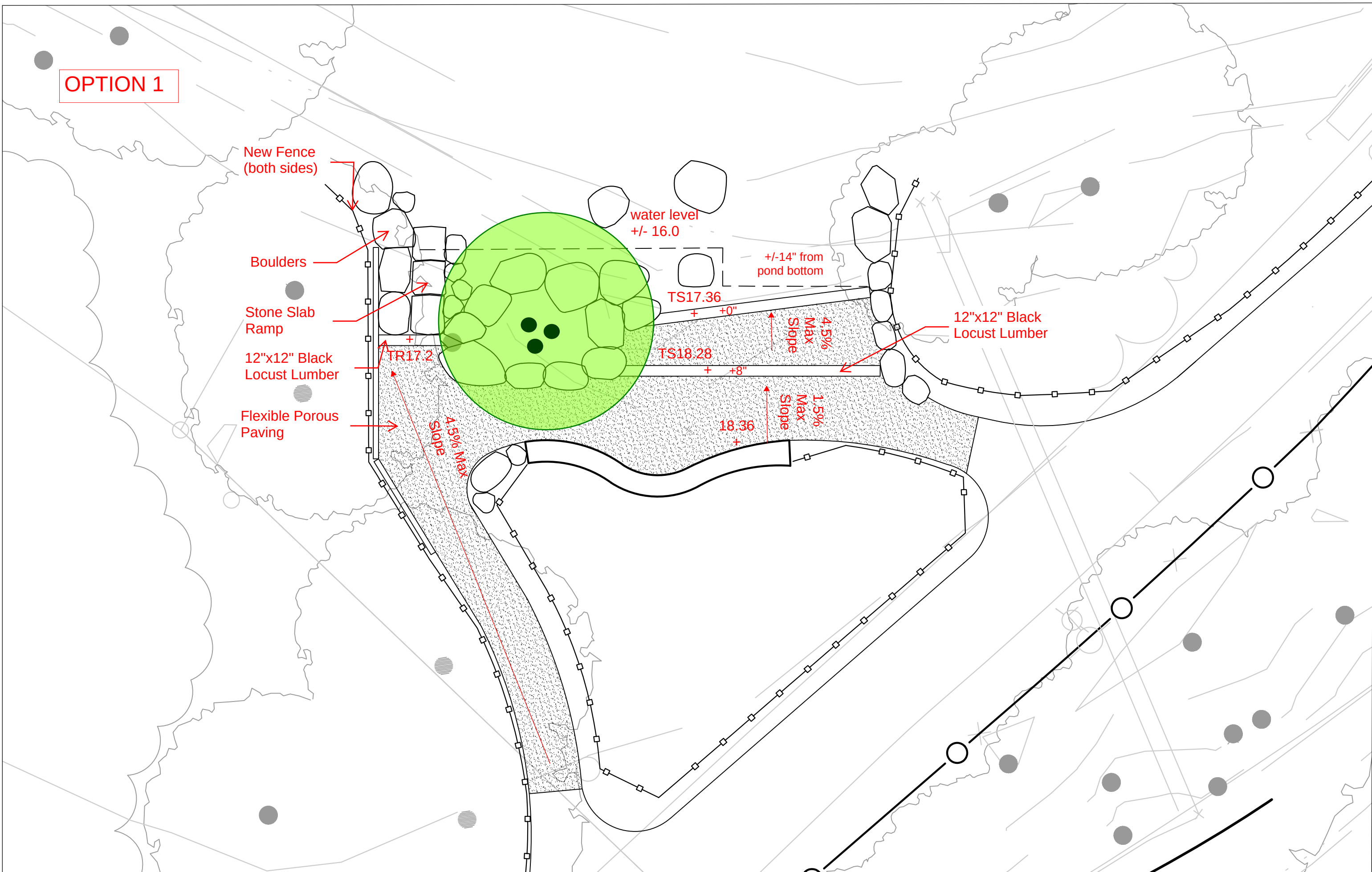
4.5%  
Max  
Slope

1.5%  
Max  
Slope

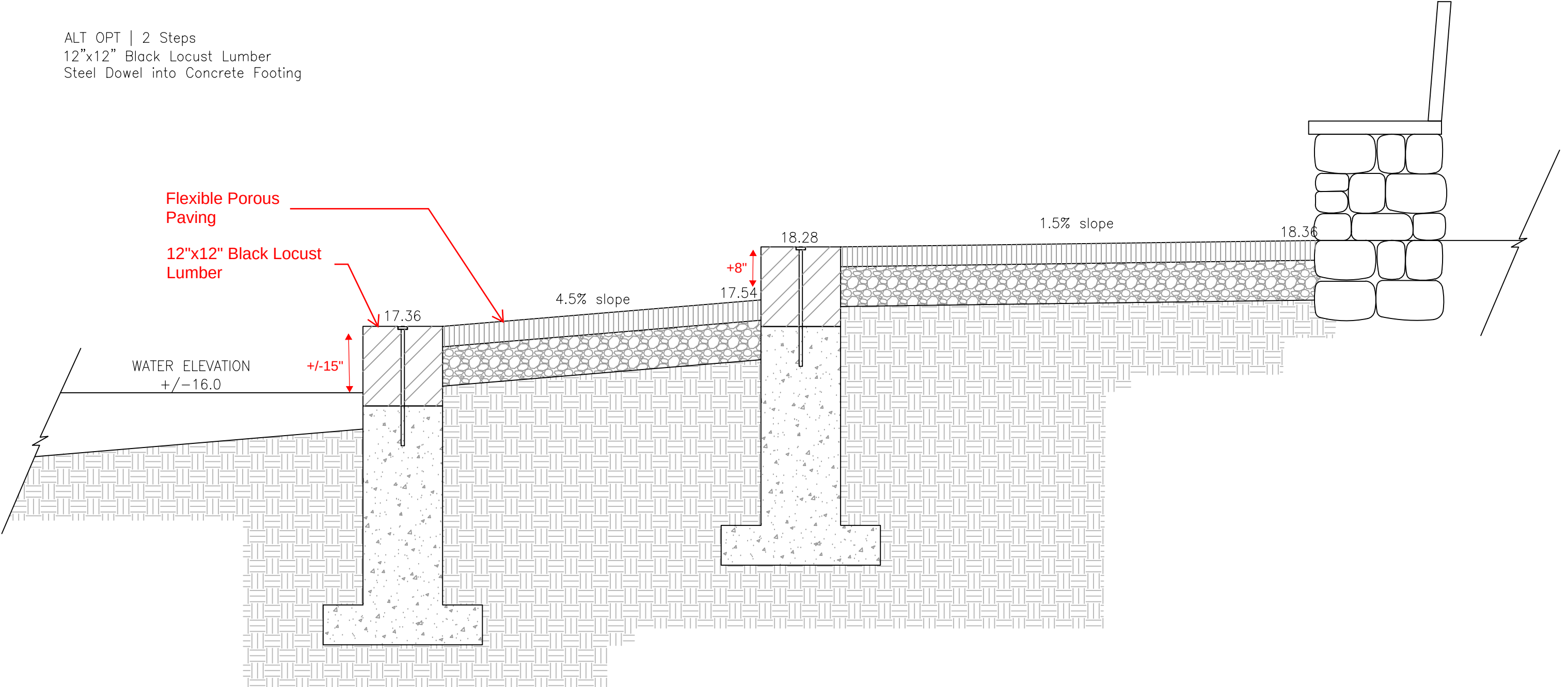
18.36  
+

4.5% Max  
Slope

TR17.2



ALT OPT | 2 Steps  
12"x12" Black Locust Lumber  
Steel Dowel into Concrete Footing



## OPTION 2

New Fence  
(both sides)

Stone Slab  
Ramp

## Boulders

12"x12" Black  
Locust Lumber

## Flexible Porous Paving

water level  
+/- 16.0

+/-12" from  
pond bottom

TS16.80

+

TS17.50

+

100%

TS18.28

+0'

Sl

ax  
ope

18.36

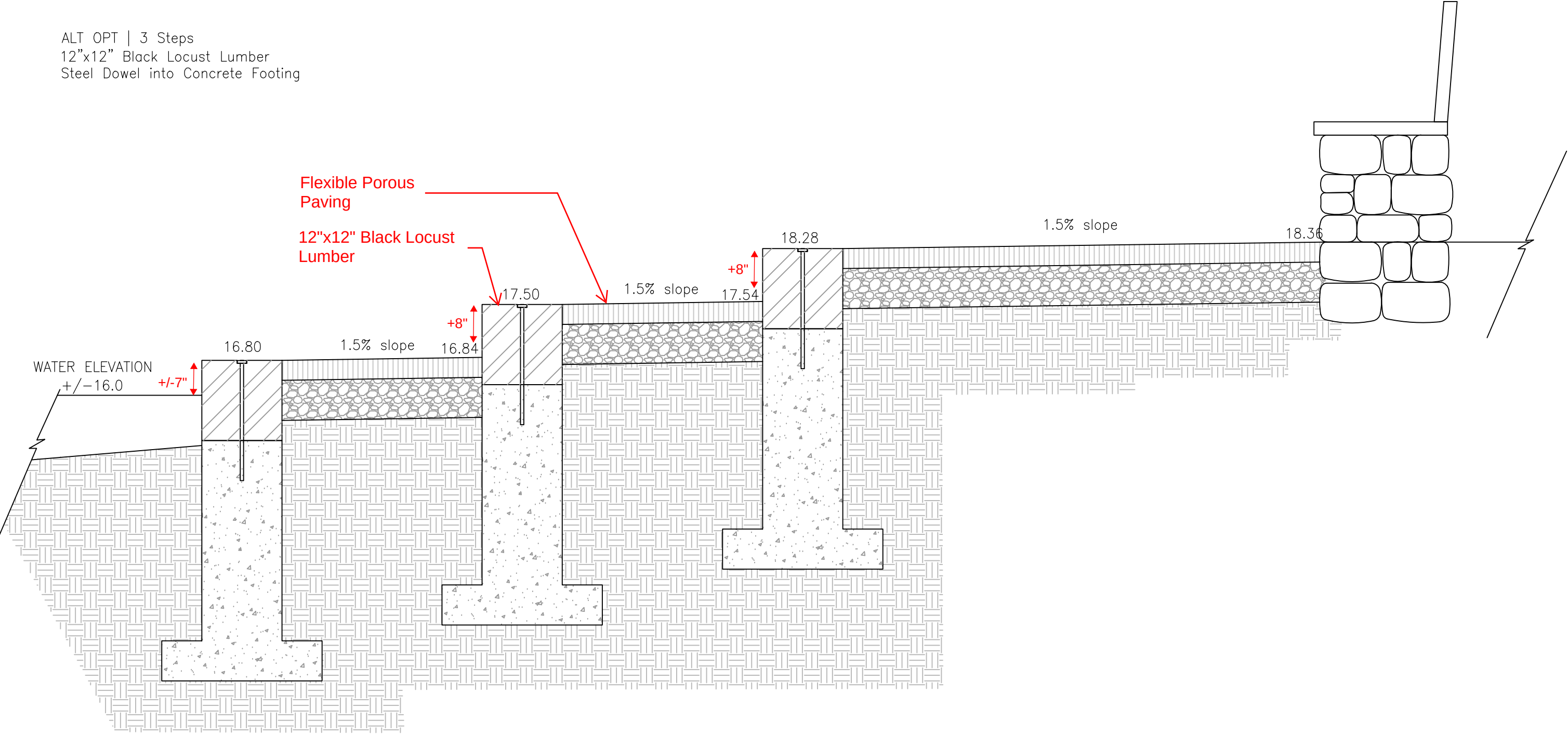
1.5%  
Max  
Slope

CD 133

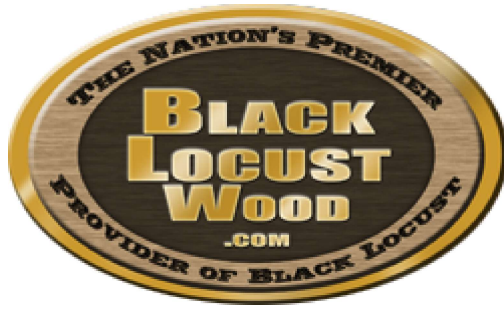
4.5% Max  
Slope

4.5% Max  
Slope

ALT OPT | 3 Steps  
12"x12" Black Locust Lumber  
Steel Dowel into Concrete Footing







(<https://blacklocustwood.com>)

## BLACK LOCUST LUMBER

All of our products can be customized to fit each individual's needs. Lumber can be sewn up thirty five feet in length. In the past we have supplied Black Locust as large 12"x12"x18' and 6"x6"x26'.

We offer four specific grades of Black Locust Lumber:

**Veneer** – This grade is very difficult to produce. Only about 10% of all Black Locust logs found in this area end up producing Veneer grade material.

**Grade One** – This grade commonly used for decking has at least one face smooth enough for walking on. Grade one has very few defects compared to lower grades.

**Grade Two** – This grade can also be used for decking or fencing however has more defects (knots, checking, etc)

**Grade Three** – This grade has more defects however the lumber is still structurally sound. Common uses include: Fencing, Raised bed gardens, Barriers, Framing timber, construction timber, etc.

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## Lumber Projects

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