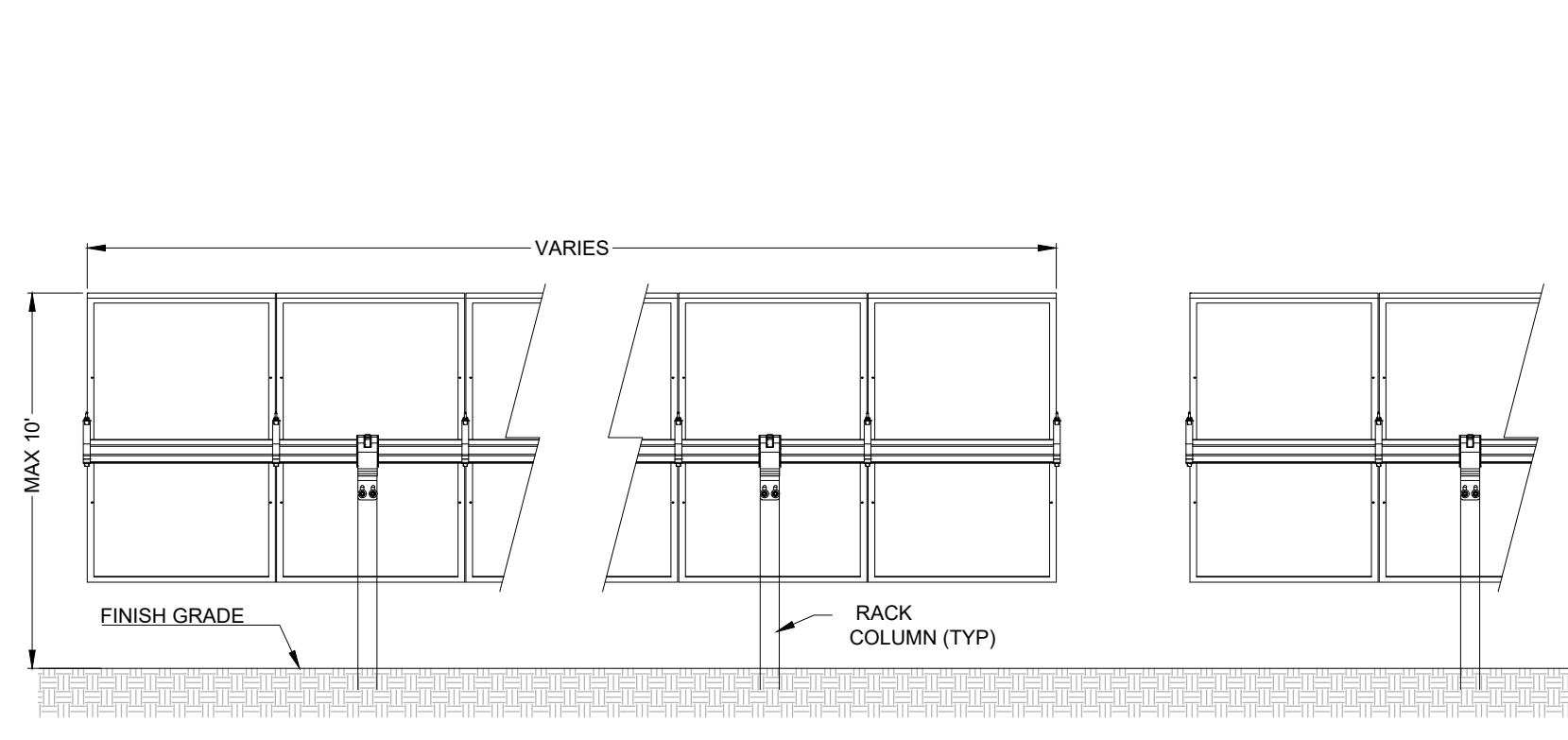
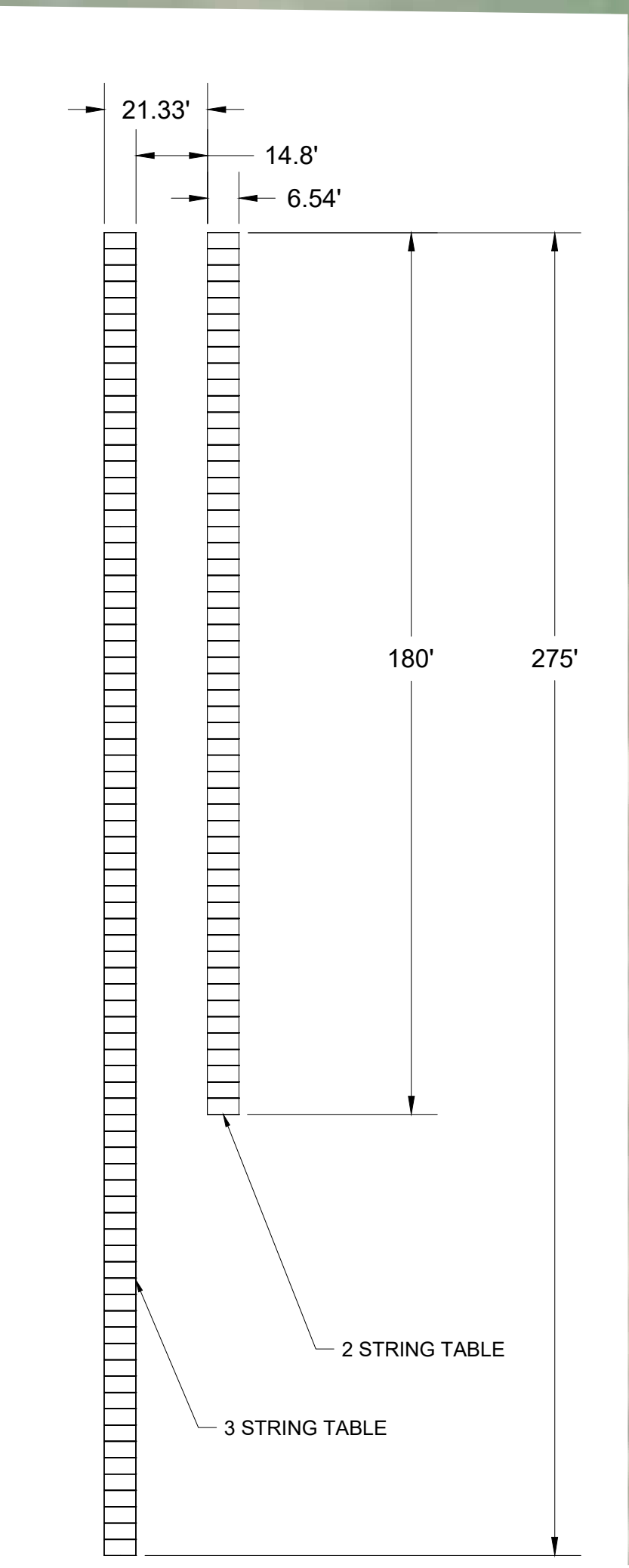


Please have them show the fencing material and height in a fence detail. If chainlink, I'm curious whether they would entertain a vinyl or powder coating that is a tannish/brownish earhtone that matches the ground in the area? This way we can avoid the shiny galvanized material that is visible for miles.

Please show the entire site boundary that is the subject of the rezone.

Can this be an asphalt approach? It will need to meet county standards for ROW construction. I will want an engineering cross section detail for the development agreement.

The legend show this as gravel. Can that be changed to all-weather roadbase with dust treatment?  
We will also want to see the detail of this in the development agreement.



PROPOSED TRACKER LAYOUT  
Scale: 1:30

PV SITE LAYOUT - PLAN VIEW  
SCALE: 1"=350'  
SCALE: 1"=350'

PRELIMINARY - NOT FOR CONSTRUCTION

REV	DESCRIPTION	DATE
A	UPDATED MODULES TO 395	09/04/2018
B		
C		
D		
E		
F		
G		
H		
I		

PROJECT NAME:  
**LITTLE MOUNTAIN PV SOLAR POWER PLANT**

PROJECT ADDRESS:  
**S 7500 W ST  
WEBER COUNTY  
UTAH**

SEAL: \_\_\_\_\_ DATE: **01/14/2019**

PROJECT #: **180012.25**

DRAWN BY: **LL**

CHECKED BY: **EH**

SHEET NAME:  
**OVERALL SITE PLAN**

SHEET #:  
**E-100.3**

PLOT DATE: Monday, January 14, 2019  
LOCATION: S:\09\_PROJECTS\170712.25 - STRATA - LITTLE MOUNTAIN\05 ENGINEERING\DWG\E-100.3 OVERALL SITE PLAN