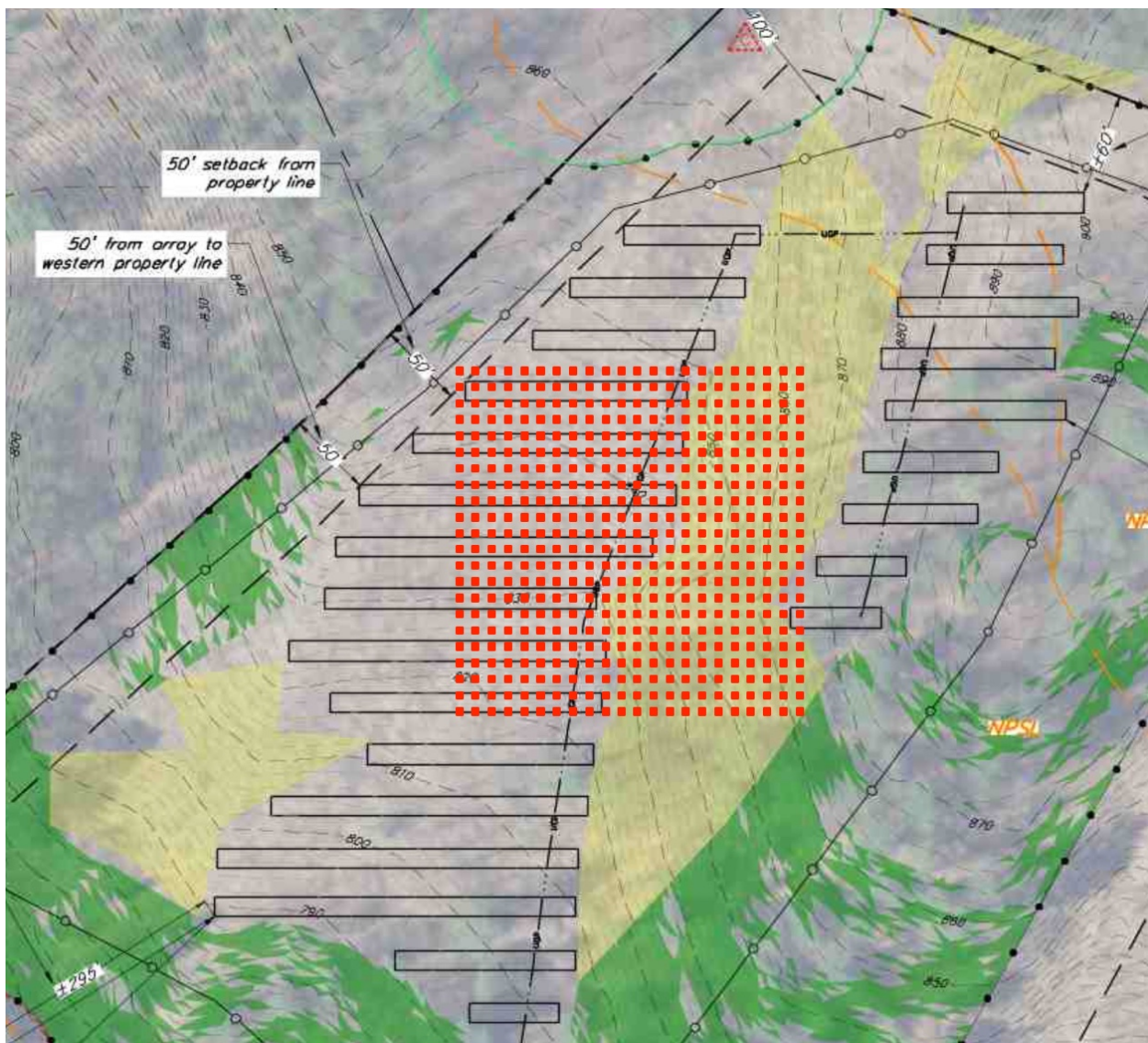


Exhibit MB-53

- The 484 points in the illustration below are 10 feet apart and cover an acre.
- A topographic survey of those points would have a 10 foot horizontal resolution.
- LiDAR resolution is much finer than that.
- A topographic survey with 10 foot horizontal resolution requires more than 1800 points to cover 4 acres.
- The ground based topographic survey of this parcel covers about 4 acres with only 76 points.
- 76 data points spread out over 4 acres does not provide adequate resolution to show the steep (greater than 25%) slopes that would be seen on a LiDAR slope layer.



This clipping is from the Sixth Site Plan.