

# Sanders Gravel Pit

## Exhibit 6(b): Phase 1 Reclamation Plan Map (v2)\*

\*All distances approximate.

**Reclamation of Phase 1:**

- 3H:1V slopes will be topsoiled and revegetated.
- The Potential Building/Equipment Storage Site will be leveled and covered with gravel surface.
- The swale at the toe of the 3:1 slope will drain water to sediment pond in SW corner of reclaimed Extraction Site.
- The Phase 1 pit floor will slope 1-2% to swale at toe of 3:1 slope.

Boundary of Subject Property on west and south sides of Extraction Site (blue line)

Extent of DRMS permitted area (red line), inclusive of Phase 1

Boundary of Phase 1 (pink line)

Approximate top of 3:1 slope - ~150' from toe of slope at furthest point (black dashed line)

Slope of 1-2% away from Road towards center of Pit and then SW to sediment pond

Potential Building/Equipment Storage Site

3:1 slopes  
Up to ~150' horizontal width; 175'-200' slope length from highwall to toe (yellow shading)

Sediment pond

Existing Private Access Road (approx. 1620 feet from Extraction Site to CR 129, approx. 12 feet wide) (Gravel surface)

Swale at toe of 3:1 slopes (bold yellow line)

