Secondary Entrance (normally closed)

x-section A-A'

x-section B-B'

Drennan Road

Approximate Future Permit Boundary (see Exhibit D)

Future Fountain Mutual Ditch Maintenance Road

Future Fountain Mutual Ditch

Fountain Mutual Ditch

Main Topsoil Stockpile Area

Older Fill

West Sediment Basin

(to be completed in 2008/2009)

Slope mining

Flat bottom mining

Flat Bottom Mining Limit

Primary Mining Direction

Current Primary Mining Pit

Processing Area (no longer in permit)

Recharge Pond

Tunnels

North Area

South Area

Mostly Completed with Mining

Section LJ-1

Little Johnson Amendment Area

Mining Limit

Leased Land Boundary

Harlock Expwy

Academy Blvd

Sediment basin added after J Property has been mined.

Remediation Water Treatment Building

Connecting Pipelines

New Sediment Basin

elev 5805' when full

Push contour lines back to the mining limits

Bradley extraction wells

J Property Addition

Bradley Road

Main Entrance from Bradley Road

~~Injection Wells for replace treated groundwater~~

Injection wells in this area have been cleared for abandonment. (01.2025)

Permit Boundary

Sediment basin location. The one west of Academy Boulevard is nearly finished with its useful life. The one east of Academy will be for use to the completion of the operation. It is expandable; the western one is not.

Primary topsoil stockpile. Other, smaller, more temporary stockpiles may be created elsewhere. This stockpile will serve for soil needed for the above ditch slopes south of the highway. A new location will be needed when mining begins in this area.

Flat Bottom Mining Limit: This is the approximate location of the toe of the slope below the Fountain Mutual Ditch. Mining beyond this line such that the flat bottom of the pit is expanded will likely result in a need to recreate the slope using backfill. To maximize the slope stability, backfilling should be avoided or limited to very small amounts.

General Direction of Mining: All shaded arrows show the direction mining should primarily occur. Mining of most slopes will follow a general top to bottom direction so slope gradient can be closely monitored to avoid creating a slope that is too steep or needs backfill to complete. Slopes should never be created by removal of material from the bottom to the top as stability control is difficult. Non-slope areas can be mined any way that is convenient and safe.

0 200 400 ft.
100 300 500

SCALE: 1"=300'
CONTOUR INTERVAL: 5'

Revised: April 2008
Expanded J Property

Revised: January 2025 - Adjusted the extent of contours in southeastern permitted Area. (in blue)

Signature: _____

Daniels Sand Pit #2 - M-1973-007

Exhibit C-2
Mining Plan Map

Permittee: Continental Materials Corp.
Actual Operator: Transit Mix Concrete

Amendment 3 (2008)

Drawn by: MAH Jan 2008