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|--|-----------------------|---------------------|
| Title: VOLUMES SCHEMATIC | | |
| Drawing No: 2055/126/08 | | |
| Client: Larry Edmunds | | |
| Site: Stowey Quarry, Stowey Road, Cameley | | |
| NGR: | | |
| Date: 2 December 2010 | Printed At: A4 | |
| Scale: 1:2,500 | Revision: - | Drawn By: RS |
| Job No: 2055 | Client No: 126 | Checked: |

KEY:

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|--|---------------|
| | Site boundary |
|--|---------------|

Notes:

Volume calculations of stockpiles assume no ground level undulations/cavities within edges of stockpiles.

Total quarry void based on the data from models shown in Drawing Nos. 2055/126/04 and 2055/126/05 (original and proposed ground levels respectively).

Volume totals make no account for settlement levels within existing stockpiles and/or void space.

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Revision Details:

| Rev: | Description: | Date: |
|------|-----------------|----------|
| - | Initial drawing | 02/12/10 |
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Stockpile 1: 9,040 m³
 (for processing to retrieve aggregates)

Stockpile 2: 8,519 m³
 (for processing to retrieve aggregates)

Stockpile 3: 107,668 m³
 (for processing to retrieve aggregates)

Stockpile 4: 78,248 m³
 (to remain undisturbed for retention of ruderal vegetation)

Total quarry void: 300,720 m³
 (Based on calculation between the existing ground levels and proposed/finished ground levels)

Scale Bar (1:2,500)

0 m 100 m 200 m