

**'Appendix I'**  
**Haida Gwaii FSP Information Sharing Number 42**  
**February 2017**

| <b>Blocks</b> |              |                     |                 |                       |          |     |                    |             |          |
|---------------|--------------|---------------------|-----------------|-----------------------|----------|-----|--------------------|-------------|----------|
| Block #       | BLOCK_ID     | Geographic Location | Gross Area (ha) | Estimated Volume (m3) | Mapsheet | FDU | Info-Share Map (#) | FSP Map (#) | Comments |
| 1             | GRA500       | Gray Bay            | 8.6             | 2,428                 | 103G012  | A   | 42                 | 1           |          |
|               | <b>Total</b> |                     | <b>8.6</b>      | <b>2,428</b>          |          |     |                    |             |          |

| <b>Roads</b>  |                 |          |         |     |                 |            |                   |          |
|---------------|-----------------|----------|---------|-----|-----------------|------------|-------------------|----------|
| Near to BLOCK | Geographic Loc. | Mapsheet | FSP Map | FDU | Road Identifier | Length (m) | Proposed Activity | Comments |
| GRA500        | Gray Bay        | 103G012  | 1       | A   | GRA2770         | 473        | New Construction  |          |
| GRA500        | Gray Bay        | 103G012  | 1       | A   | GRA2775         | 190        | New Construction  |          |
|               |                 |          |         |     |                 |            |                   |          |
|               |                 |          |         |     |                 |            |                   |          |
|               |                 |          |         |     |                 |            |                   |          |
|               |                 |          |         |     |                 |            |                   |          |
|               |                 |          |         |     |                 |            |                   |          |
|               |                 |          |         |     |                 |            |                   |          |
|               |                 |          |         |     |                 |            |                   |          |