

- Notes:**
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  2. Do not scale from this drawing.
  3. Dimensions noted are in metres unless stated otherwise.
  4. Drawing to be read in conjunction with other relevant drawings and documents associated with this project.
  5. Works to be carried out in accordance with the Specification included in the Contract Documents.
  6. Existing and proposed dimensions, levels and locations to be checked & verified by Main Contractor & Sub-Contractors on site prior to the commencement of the works and anomalies reported to the Engineer.
  7. Main Low Water Springs and Mean High Water Springs based on the OS mapping.
  8. See Drawing 63163-27-009 for detailed section through the recharge, fencing and planting details.

3<sup>rd</sup> party information used in the preparation of this drawing

|                      | Source               | Date     |
|----------------------|----------------------|----------|
| Topographical Survey | Douglas Land Surveys | 04.03.23 |
| Lidar Information    | SEPA Lidar           | 12.04.23 |

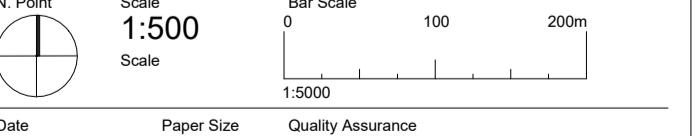
- Key:**
- Planning Boundary
  - Topo Survey Undertaken March 2023
  - 0.5m Lidar Contours
  - Mean Low Water Springs (MLWS) (see note 7)
  - Mean High Water Springs (MHS) (see note 7)
  - Extent of Marine Scotland Licence Application Deposit Area

| Revision |      |             |          |
|----------|------|-------------|----------|
| Revision | Date | Description | Initials |
|          |      |             |          |

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Project Name  
**Outhead Sand Recharge Works Delivery Phase**  
 Client  
**St Andrews Links Trust**

Title  
**General Arrangement Showing Extent of Marine Scotland License Application Deposit Area**



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Status  
**WORK IN PROGRESS**  
 Project No. 63163-27-012-P01

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