



**NOTES**

- 1 ALL LEVELS ARE IN METRES RELATIVE TO ORDNANCE DATUM NEWLYN UNLESS NOTED OTHERWISE
- 2 ALL DIMENSIONS ARE IN MILLIMETRES
- 3 ALL MATERIALS AND WORKMANSHIP AS DEFINED IN SPECIFICATION UNLESS NOTED OTHERWISE
- 4 DRAWING TO BE READ IN CONJUNCTION WITH DRAWINGS 1005 AND 1007
- 5 BEACH LEVELS VARY
- 6 FLOOD DEFENCE REQUIREMENT MUST BE MAINTAINED AT ALL TIMES WITH REFERENCE TO SPECIFICATION

| SETTING OUT INFORMATION |            |            |
|-------------------------|------------|------------|
| SOP                     | EASTINGS   | NORTHINGS  |
| R1                      | 260409.145 | 289284.522 |
| R2                      | 260501.860 | 289331.154 |
| R3                      | 260528.445 | 289332.669 |
| R4                      | 260527.416 | 289323.700 |
| R5                      | 260503.909 | 289322.361 |
| R6                      | 260451.697 | 289299.380 |
| R7                      | 260449.504 | 289284.783 |
| R8                      | 260445.718 | 289281.518 |
| R9                      | 260434.301 | 289276.451 |
| R10                     | 260424.002 | 289276.269 |
| R11                     | 260519.537 | 289254.981 |
| R12                     | 260551.566 | 289116.844 |
| R13                     | 260568.429 | 289104.990 |
| R14                     | 260470.000 | 289162.000 |
| R15                     | 260470.000 | 289200.000 |

| SAFETY HEALTH AND ENVIRONMENT INFORMATION   |        |   |
|---|--------|---|
| 3.1 PLAN OPERATION ON BEACH                 | CS, GP | CONSTRUCTION METHODS                                      |
| 3.2 PUBLIC ACCESS                           | CS, GP | CONSTRUCTION PLAN, PUBLIC INFORMATION AND BEACH MARSHALLS |
| 3.3 TIDAL WORKING                           | CS, GP | TEMPORARY ACCESS CAUSEWAY                                 |
| 3.4 DIVER INSPECTION                        | CS     | DIVING PLAN   |
| 3.5 ENCLOSED SPACE AT OUTFALL EXTENSION     | CS, GP | CONSTRUCTION PLAN   |
| 3.6 VOIDING OF NOURISHMENT AROUND STRUCTURE | CS, GP | INSPECTION BEFORE OPENING BEACH                           |
| 3.7 INTERRUPTION OF SEDIMENT MOVEMENTS      | ENV    | MONITOR ACCESS CAUSEWAY                                   |

CS; CONSTRUCTION STAFF, GP; GENERAL PUBLIC, ENV; ENVIRONMENT

FOR CONSTRUCTION

| REV | DATE   | DESCRIPTION        | BY | CHK | APP |
|-----|--------|--------------------|----|-----|-----|
| C1  | JAN 11 | CONSTRUCTION ISSUE | AW | EAJ | MJN |



**PROJECT**  
BORTH COASTAL PROTECTION SCHEME -PHASE 1

**TITLE**  
MULTI-PURPOSE REEF PLAN

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**ROYAL HASKONING**

|             |           |               |                 |        |     |
|-------------|-----------|---------------|-----------------|--------|-----|
| DRAWN       | DLM       | CHECKED       | EAJ             | PASSED | MJN |
| DATE        | MAY 10    | CLIENT'S REF. |                 |        |     |
| SCALE AT A1 | 1:500 UNO | AUTOCAD REF.  | 9V5090/1020.dwg |        |     |

|             |             |          |    |
|-------------|-------------|----------|----|
| DRAWING No. | 9V5090/1020 | REVISION | C1 |
|-------------|-------------|----------|----|