

# Yorkshire Coastal Access Survey

## 1. Surveyor details

1.1 Ramblers' Association Area: **East Yorkshire and Derwent Area**

1.2 Name of surveyor: Tom Halstead

1.3 Date 22/03/2006

## 2. Stretch of coastline surveyed

|                         |   |
|-------------------------|---|
| Accompanying map number | 4 |
|-------------------------|---|

|                   |            |            |
|-------------------|------------|------------|
|                   | From       | To         |
| Place name        | Aldbrough  | Holmpton   |
| OS grid reference | TA 285 356 | TA 374 239 |
| Length /km        | 19         |            |

## 3. Description of Coast

| Character of coastline |             | Access points     |       |            | Length of ongoing coastal path /km |              |                            |                             |
|------------------------|-------------|-------------------|-------|------------|------------------------------------|--------------|----------------------------|-----------------------------|
| Type                   | Extent / km | OS grid reference | Type  | Num on map | Distance from previous point       | Path on land | Path on shore at low water | Path on shore at high water |
| cliff                  | 16          | TA 288 351        | Track | 41         | 4.9                                |              | 4.9                        |                             |
| bank                   |             | TA 301 334        | RoW   | 42         | 2.8                                |              | 2.8                        |                             |
| rock platform          |             | TA 308 324        | RoW   | 43         | 1.2                                | 1.2          | 1.2                        |                             |
| boulders               |             | TA 313 318        | RoW   | 44         | 0.4                                | 0.4          | 0.4                        |                             |
| sand                   | 19          | TA 318 314        | RoW   | 45         | 0.8                                | 0.8          | 0.8                        |                             |
| gravel                 | 19          | TA 321 309        | RoW   | 46         | 0.4                                |              | 0.4                        |                             |
| mud                    |             | TA 328 299        | RoW?  | 47         | 0.6                                |              | 0.6                        |                             |
| dune                   |             | TA 332 294        | RoW   | 48         | 0.8                                |              | 0.8                        |                             |
| flat                   |             | TA 334 292        | RoW   | 49         | 0.3                                |              | 0.3                        |                             |
| salt marsh             |             | TA 336 289        | RoW   | 50         | 0.3                                |              | 0.3                        |                             |
| estuary                |             | TA 340 285        | RoW   | 51         | 0.6                                | 0.6          | 0.6                        |                             |
| man made               | 3           | TA 347 274        | RoW   | 52         | 1.2                                | 1.2          | 1.2                        |                             |
|                        |             | TA 350 270        | RoW   | 53         | 0.5                                | 0.5          | 0.5                        |                             |
|                        |             | TA 367 557        | RoW   | 54         | 2.9                                |              | 2.9                        |                             |
|                        |             | TA 374 239        | RoW   | 55         | 1.1                                |              | 1.1                        |                             |
|                        |             |                   |       |            |                                    |              |                            |                             |
|                        |             | Total             |       |            | 18.8                               | 4.7          | 18.8                       | 0                           |
|                        |             |                   |       |            |                                    |              |                            |                             |
|                        |             |                   |       |            |                                    |              |                            |                             |
|                        |             |                   |       |            |                                    |              |                            |                             |