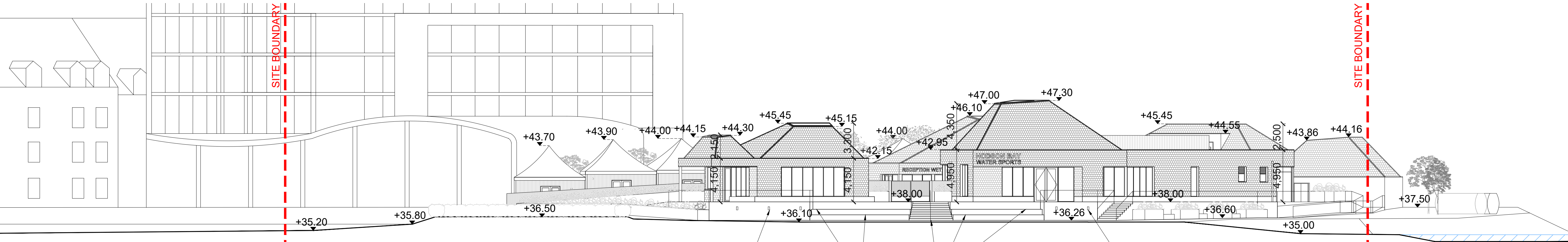
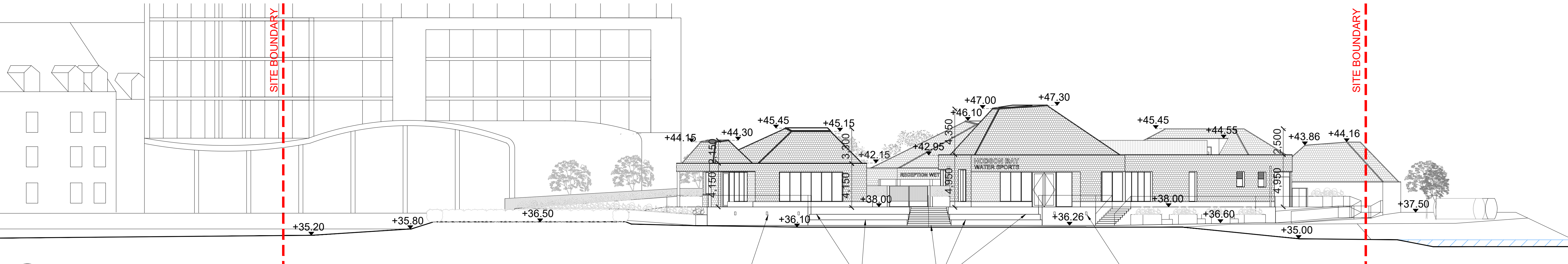


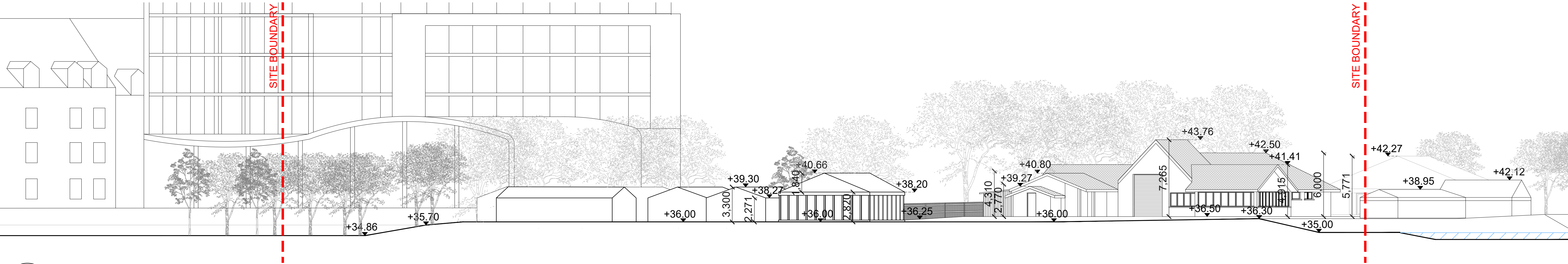
|                                             |            |        |                     |
|---------------------------------------------|------------|--------|---------------------|
| P1                                          | 21.07.26   | HB     | Planning Submission |
| REV                                         | DATE       | CHK BY | DESCRIPTION         |
| STATUS                                      |            |        |                     |
| PLANNING                                    |            |        |                     |
| PROJECT                                     |            |        |                     |
| Hodson Bay Waterfront Park                  |            |        |                     |
| PROJECT ADDRESS                             |            |        |                     |
| Hodson Bay, Co. Roscommon                   |            |        |                     |
| DWG TITLE                                   |            |        |                     |
| EXISTING AND PROPOSED CONTIGUOUS ELEVATIONS |            |        |                     |
| DWG NO                                      |            |        |                     |
| HB-RKD-ZZ-ZZ-DR-A-1300                      |            |        |                     |
| REV                                         | PROJECT NO | SCALE  |                     |
| P1                                          | 25012      | 1:200  |                     |
| DATE                                        | JULY 2026  | DRN    | CF                  |
|                                             |            | CHK    | HB                  |



01A Proposed Water Sports Complex Contiguous East Elevation - Summer Season Use  
1300 Scale: 1:200



01B Proposed Water Sports Complex Contiguous East Elevation - Winter Season Use  
1300 Scale: 1:200



01 Existing Water Sports Complex Contiguous East Elevation  
1300 Scale: 1:200



Key Plan - Proposed



Key Plan - Existing