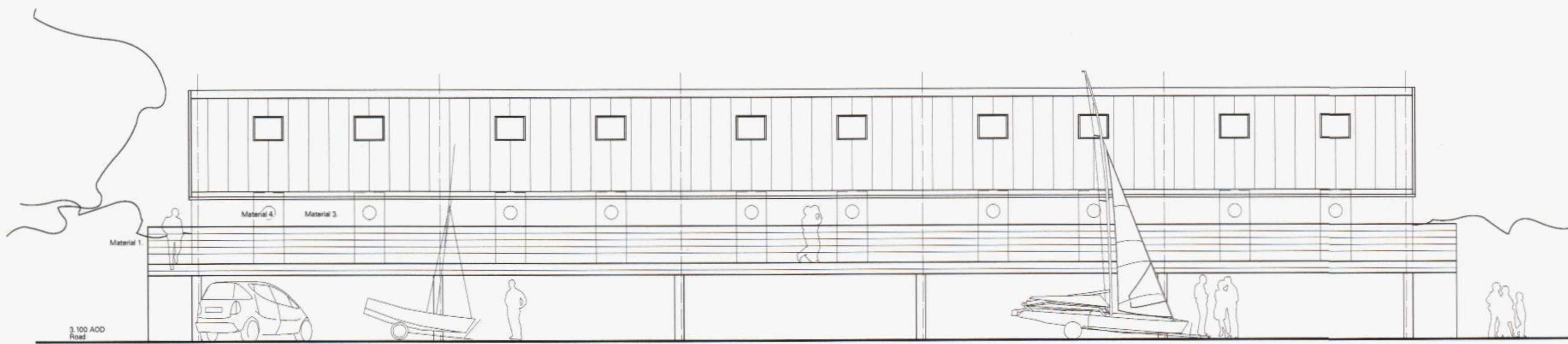
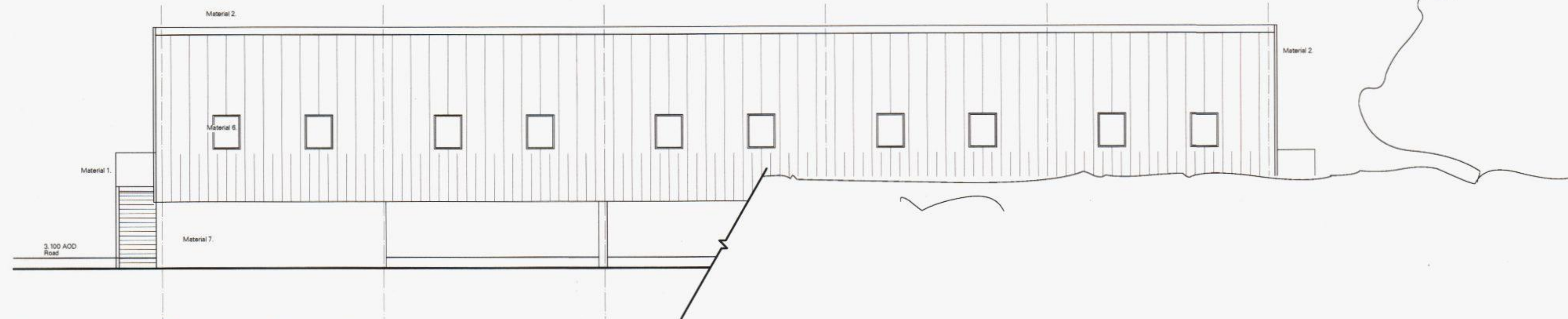




North East Elevation DUNES II

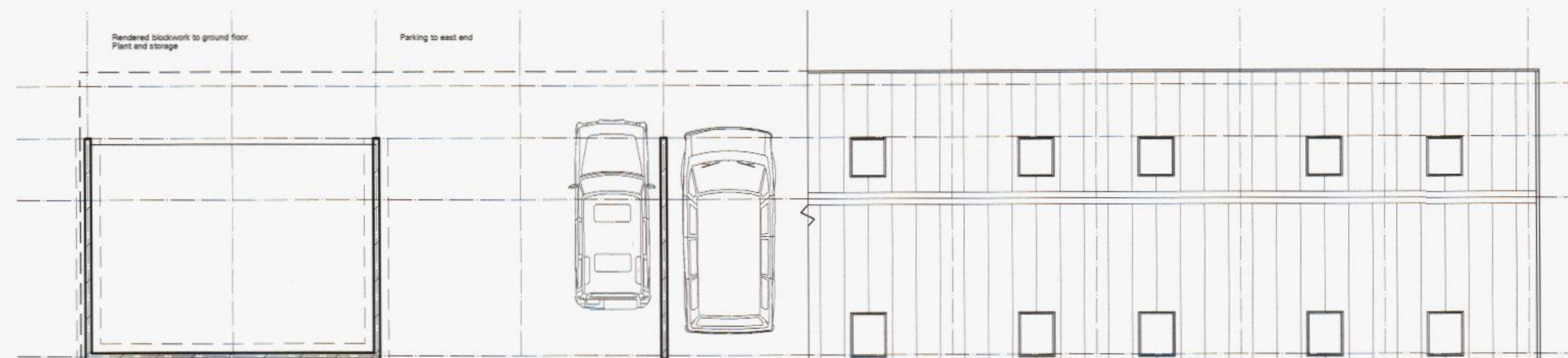


South West Elevation DUNES II



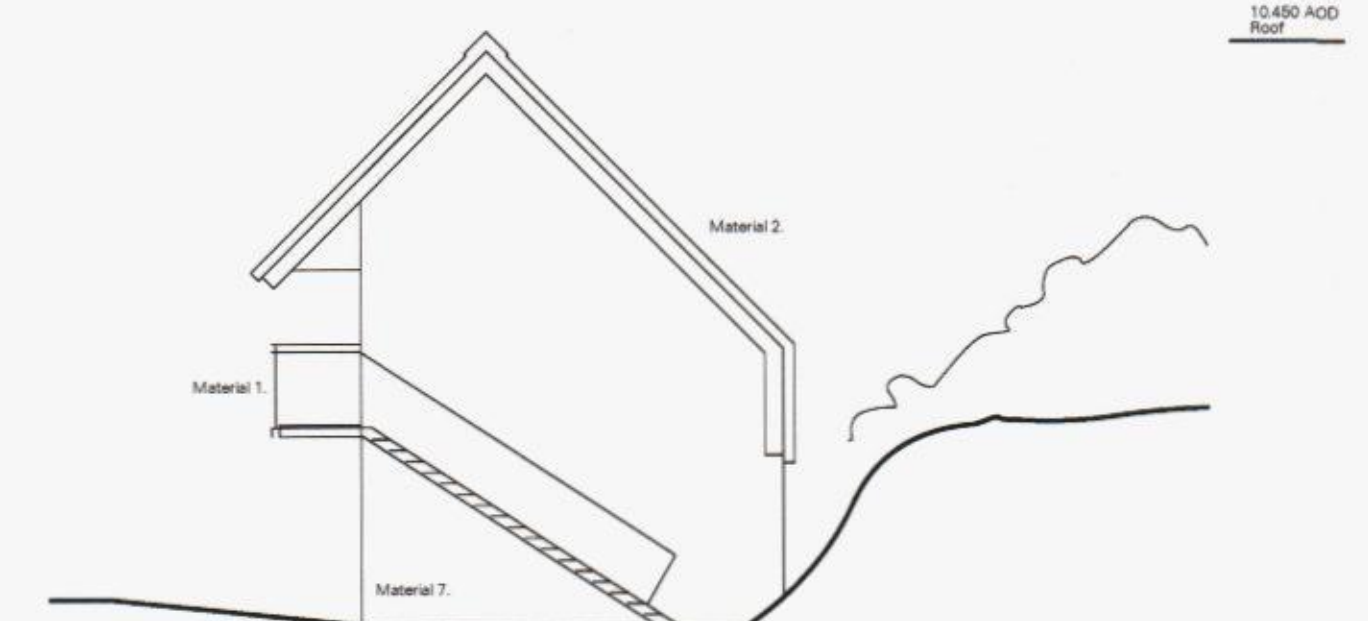
First Floor
[main accommodation level]

Mezzanine level
[bed deck level]

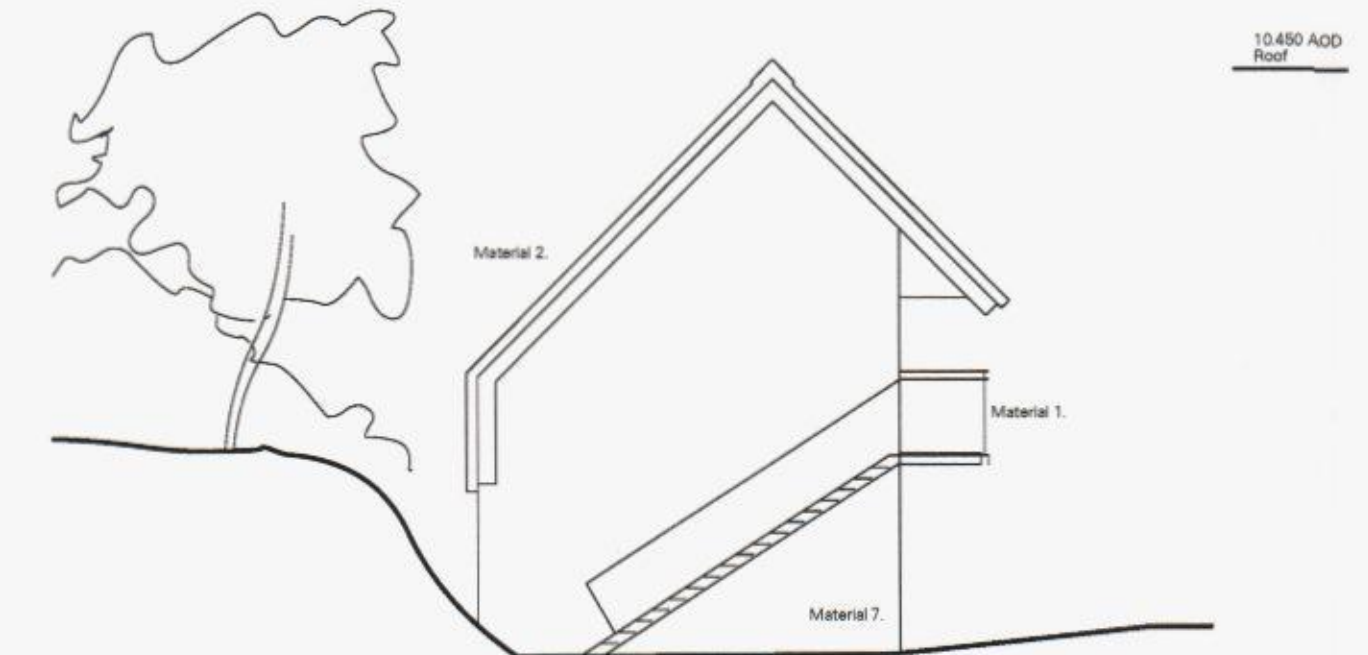


Ground floor Plan
Parking level

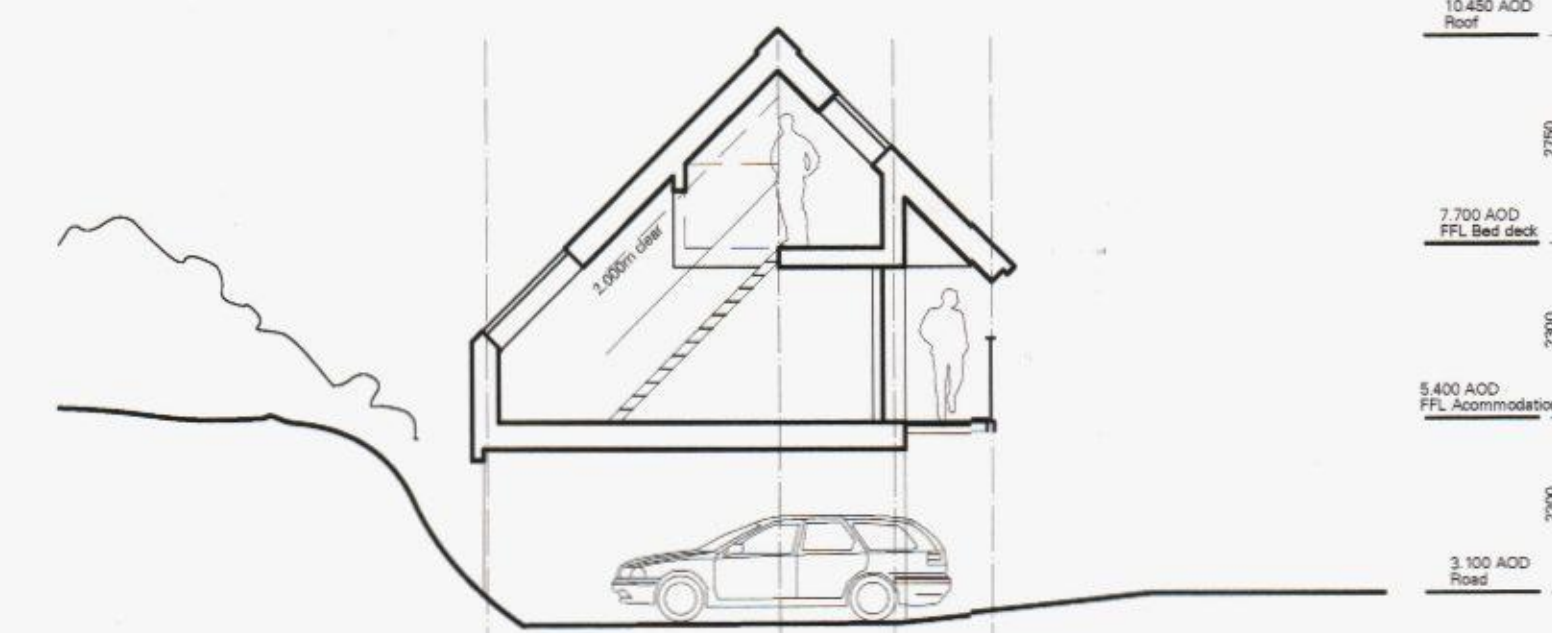
Roof Plan



North West Elevation



South East Elevation



Section DUNES II
[Block B]

Section Note
Star
total rise approx 2.300m
current 1997 risers @ approx 176.92

10.450 AOD
Roof
2780
7.700 AOD
FPL Bed deck
2300
5.400 AOD
FPL Accommodation
2200
3.100 AOD
Road
3100
0.000 AOD
Datum

Materials

1. Balustrade posts & stair - Galvanised mild steel, rigging cable and timber handrail (as club house)
2. Roof covering - Zinc standing seam roof as club house and Dune 1
3. Balcony wall - stained T&G timber cladding
4. Doors - stained painted timber
5. Balcony - hardwood timber decking
6. Windows - proprietary opening rooflights to suit roofing system
7. Other external walls - pebble-dash as club house and Dunes 1



Project
Hayling Island Sailing Club
Dunes 2

Drawing
Plans, Section and elevations

Scale
1:100

Date
March 2013

Status
Application for a non-material amendment

Drawn by
RC

Job n°_Type_Series_Revision
2386_P_001_A

do not scale © ArchitecturePLB
For CDM information refer to the ArchitecturePLB Hazard Elimination and Residual Risk Register. Notes on this drawing refer only to items where a Residual Risk can be clearly linked to a specific item. As recommended within 'ACoM-Managing Health and Safety in Construction' - notes do not include generic risk information which must be considered by the relevant contractor.

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10m 5m 1m 0m