

Parc Pelenna holiday resort

Fairyland Road, Neath, Port Talbot

Design and Access Statement

September 2024

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Lodge type D

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Introduction

Our vision for Parc Pelenna envisages a sensitively planned, tourism-based development of 120 holiday lodges, supporting facilities, a new access road, green spaces, sustainable drainage and enhanced habitat features located on the northern slopes of Pelenna Forrest overlooking the Vale of Neath. The number of holiday lodges has been established with a successful international resort operator as an optimal number to support a range of leisure activities on site and create a unique high quality destination. The new holiday resort has been carefully planned to blend with the landscape and create an attractive, high quality destination which works in harmony with nature, and offers a unique destination for people to enjoy the beauty of the countryside.

The site comprises approximately 24.2 hectares of upland located 2km from the outskirts of Neath. It is accessible off Fairyland Road, Tonna as far as Bryn chwyth Farm, beyond which an unclassified track extends approximately 1km eastward to the entrance to Parc Pelenna. A new site entrance and access road is proposed off the B4434 road south of the village of Clyne at Ynys Nedd Farm.

Panoramic views extend northward over the Vale of Neath, the River Neath and the Neath Canal to the hills around Waun Glynnyd. Pelenna Forest extends over four kilometres eastward connecting with neighbouring forests and uplands surrounding the village of Glynccorwg. The site is adjacent to the National Cycleway and openly accessible areas for walking and cycling.

The designs for the holiday resort have been developed in response to the helpful feedback from the pre-app process undertaken in 2023 ref Q2023/0104, and fully taking into account the updated ecological information available since that date, along with new tree survey information and with the benefits of a full design team collaborating to ensure that the resort design has been developed holistically. This document is intended to support an application for Outline Planning consent, and the on the basis that some elements of detail will be subject to a future Reserved Matters Application.

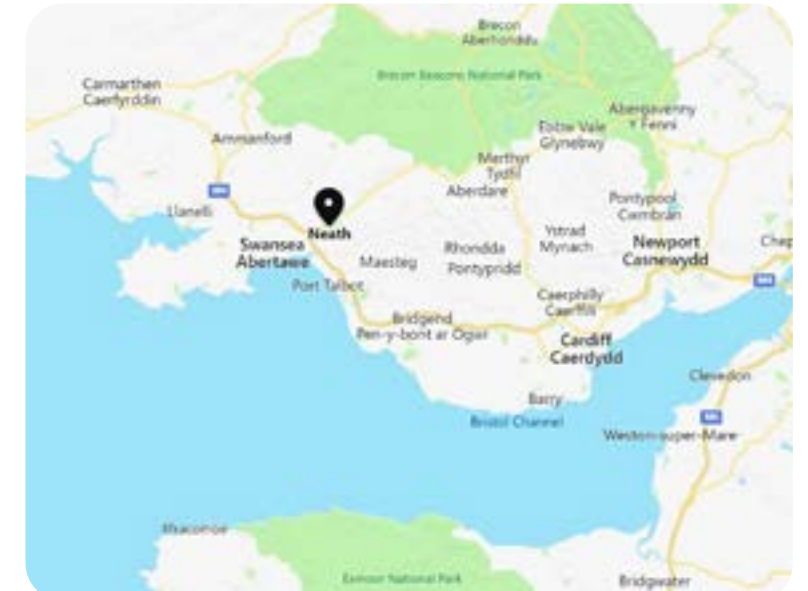
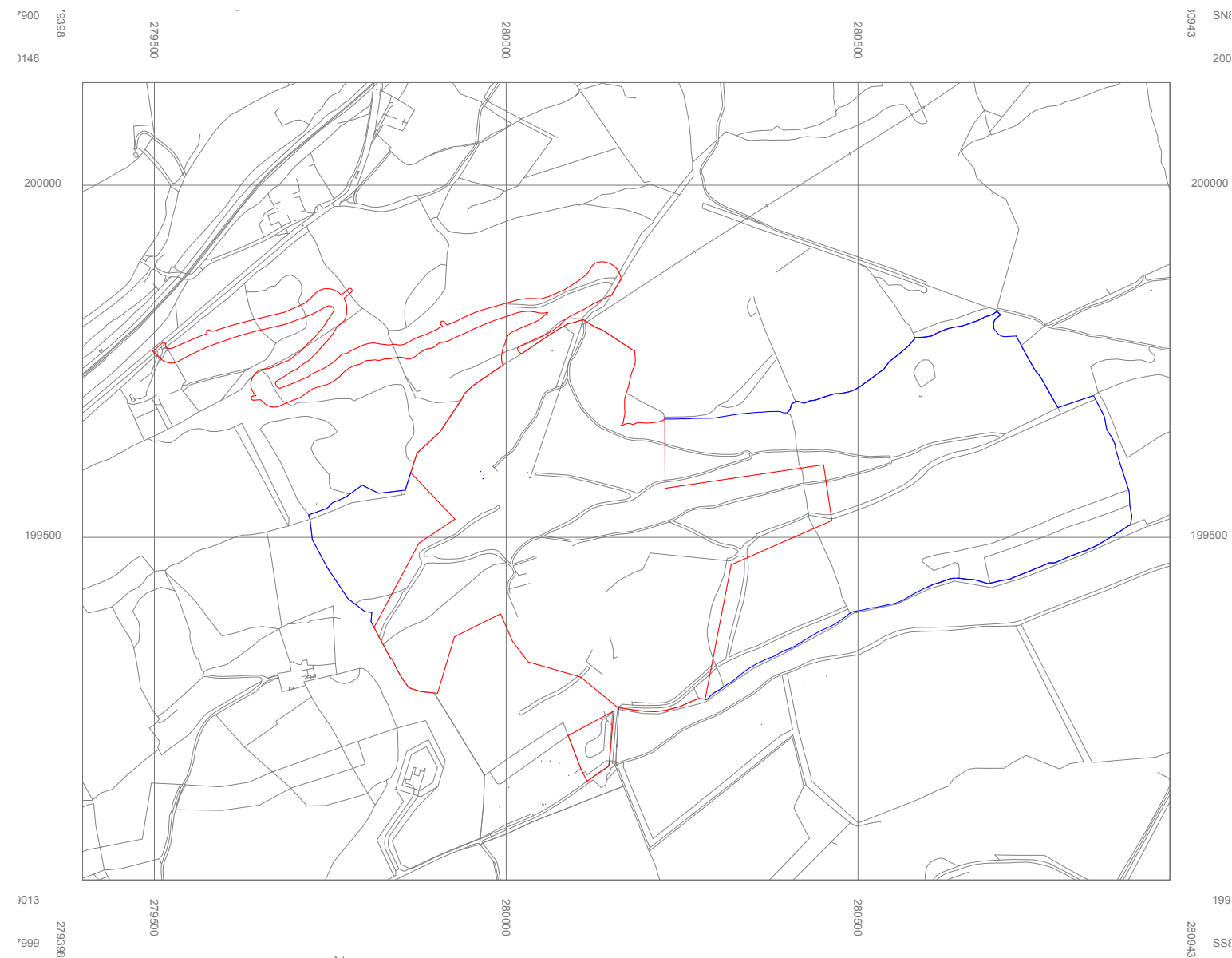
Site Analysis



Site Analysis

SITE LOCATION

The site occupies the north-west facing slope of the Vale of Neath beneath the existing ridgeline and plateaux which tracks north eastward beyond the southern boundary and incorporates both areas of steeply sloping ground and pockets of gentler slopes notably towards the southern periphery. Much of the site is blanketed with coniferous forest, however it also contains areas of open grassland and moorland and several small watercourses, cairns, disused mine workings and other, relatively minor, historic elements. Long views southward from the opposite side of valley reveal that the site is visually contained and largely concealed within the landscape beneath the existing ridge.



Site Analysis
BIRDSEYE VIEWS



YELLOW LINE ON THIS PHOTOGRAPH REPRESENTS
APPROX EXTENT OF APPLICATION SITE PLUS WIDER
LAND AREA WITHIN APPLICANT'S CONTROL. REFER
TO ARCHITECTS DRAWING 2304/002 REV B FOR
APPLICATION SITE BOUNDARY

Site Analysis
BIRDSEYE VIEWS



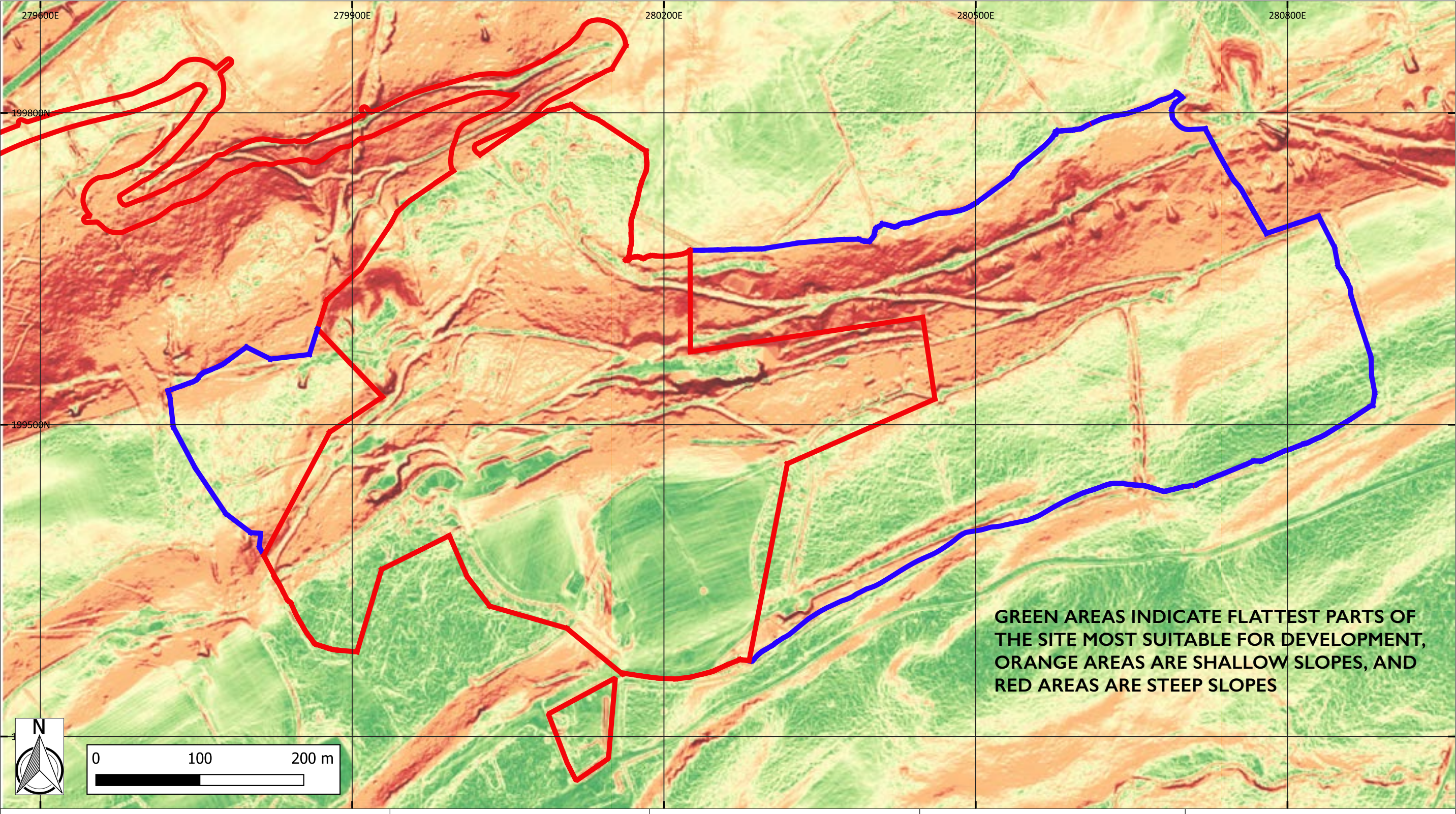
YELLOW LINE ON THIS PHOTOGRAPH REPRESENTS APPROX EXTENT OF APPLICATION SITE PLUS WIDER LAND AREA WITHIN APPLICANT'S CONTROL. REFER TO ARCHITECTS DRAWING 2304/002 REV B FOR APPLICATION SITE BOUNDARY



YELLOW LINE ON THIS PHOTOGRAPH REPRESENTS APPROX EXTENT OF APPLICATION SITE PLUS WIDER LAND AREA WITHIN APPLICANT'S CONTROL. REFER TO ARCHITECTS DRAWING 2304/002 REV B FOR APPLICATION SITE BOUNDARY

Site Analysis

TOPOGRAPHY - INTENSITY OF GRADIENT



Site Analysis
SITE PHOTOGRAPHS



Views northward over Vale of Neath

Site Analysis
SITE PHOTOGRAPHS



Looking north

Site Analysis
SITE PHOTOGRAPHS



Middle tier looking east

Site Analysis
SITE PHOTOGRAPHS



Upper plateau looking west

Site Analysis SITE PHOTOGRAPHS



Upper tier north east

Site Analysis
SITE PHOTOGRAPHS



Middle tier looking north

Site Analysis
SITE PHOTOGRAPHS



Upper tier looking east

Site Analysis
SITE PHOTOGRAPHS



Middle tier looking west

Site Analysis
SITE PHOTOGRAPHS



Upper slope - Gas Govenor

Site Analysis
SITE PHOTOGRAPHS



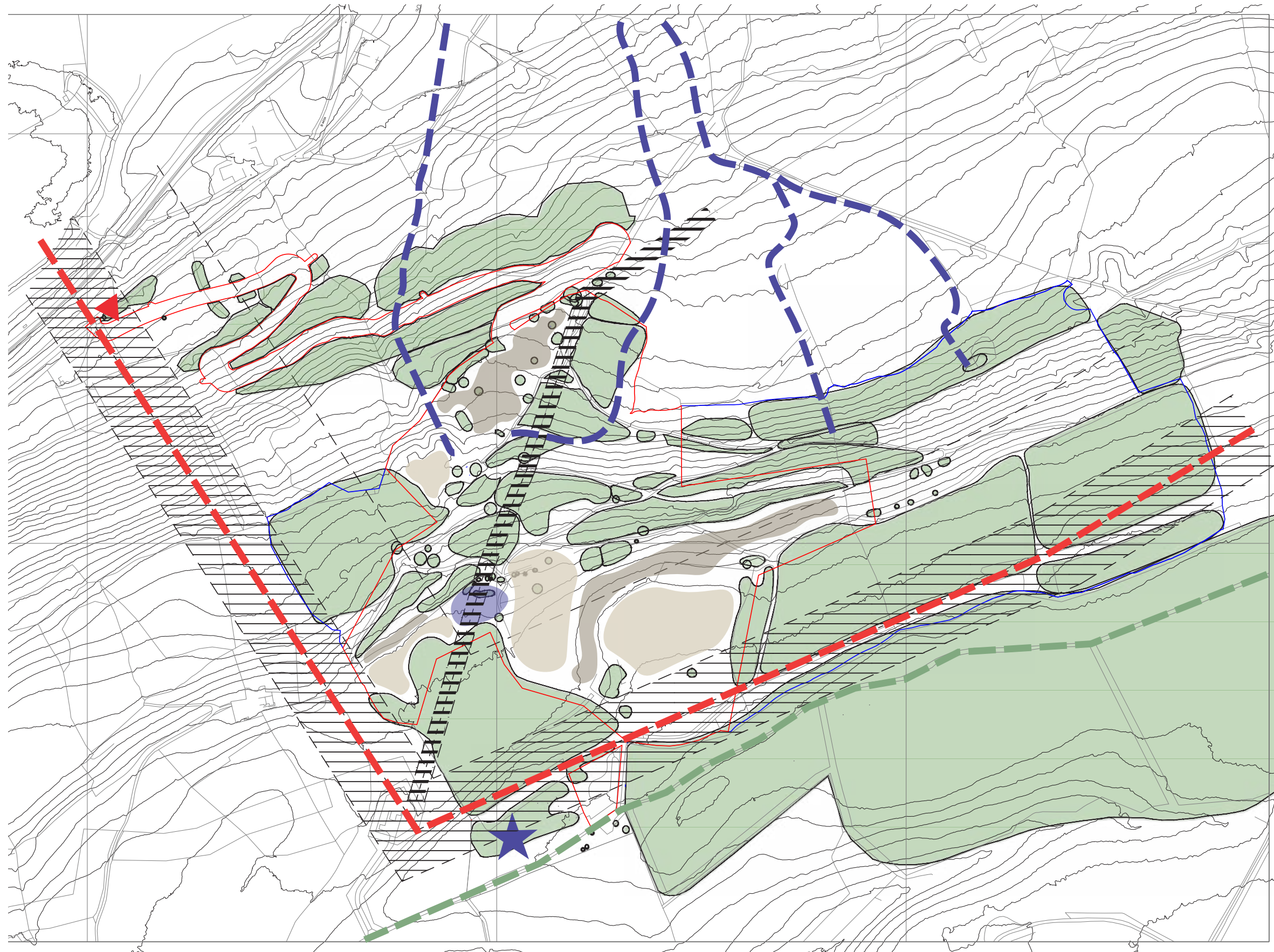
Upper slope

Site Analysis
SITE PHOTOGRAPHS

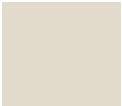
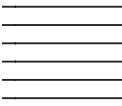
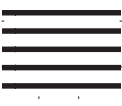


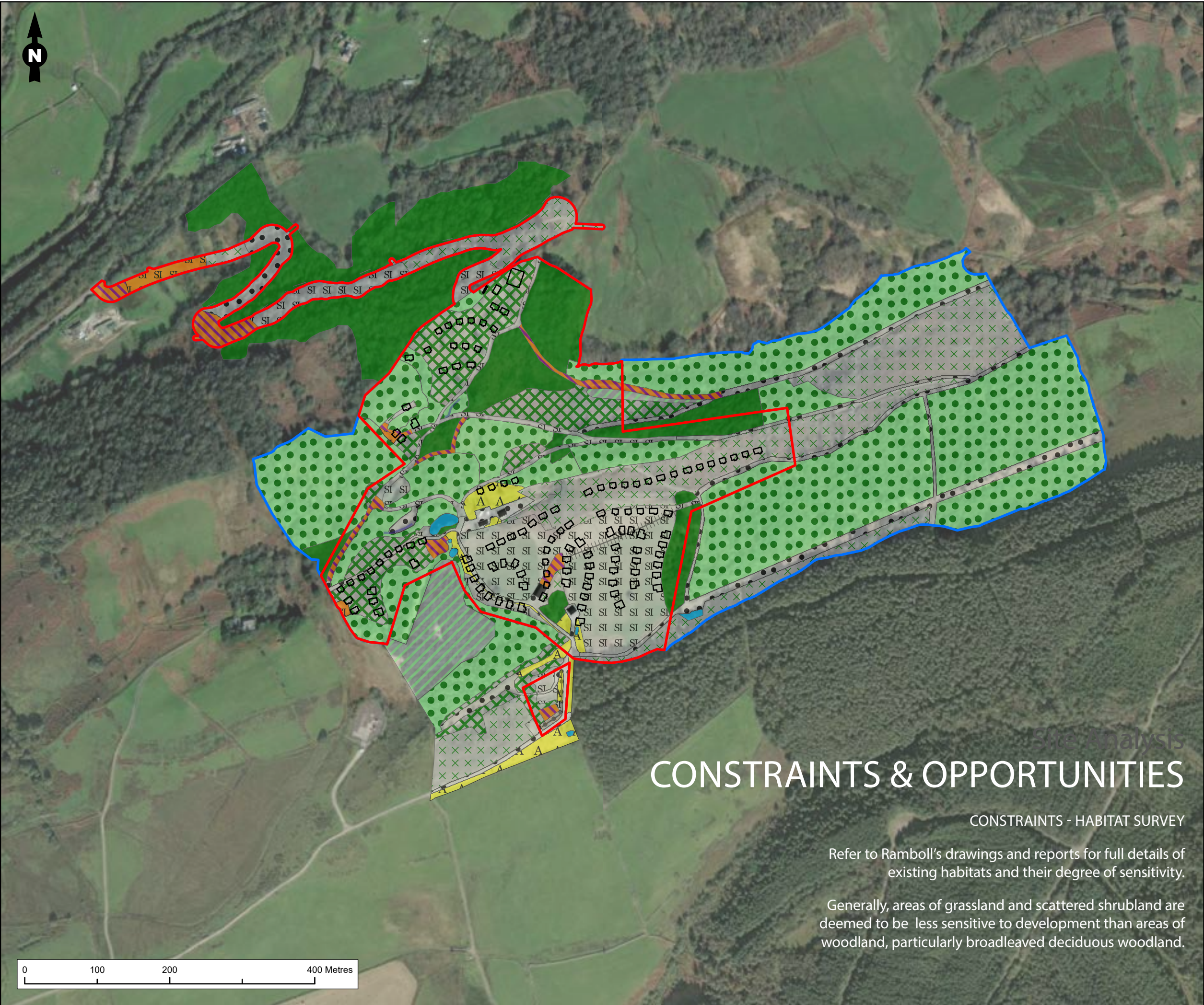
Upper existing buildings

Site Analysis CONSTRAINTS & OPPORTUNITIES



Legend

-  Position of previously consented access from B4434
-  Slopes suitable for development, with distant views
-  Plateaus suitable for development - mostly local views
-  Existing trees and woods to be retained wherever possible
-  50m offset zone from gas pipeline - HSE advise 3 lodges only permitted
-  10m offset from electricity lines
-  Existing watercourse
-  High pressure gas pipe
-  National Cycle Route 47
-  Existing ponds
-  Scheduled Monument



Legend

- Site Boundary
- Wider Land Ownership
- Masterplan**
 - Landscape Masterplan Outline
- Phase 1 Habitats**
 - I1.1.2 Inland cliff - basic
 - J2.4 Fence
 - J2.8 Earth Bank
 - A1.1.1 Broadleaved woodland - semi-natural
 - A1.2.2 Coniferous woodland - plantation
 - A1.3.1 Mixed woodland - semi-natural
 - A2.1 Scrub - dense/continuous
 - A2.2 Scrub - scattered
 - B2.2 Neutral grassland - semi-improved
 - B4 Improved grassland
 - B5 Marsh/marshy grassland
 - B6 Poor semi-improved grassland
 - G1 Standing water
 - J1.2 Cultivated/disturbed land - amenity grassland
 - J1.4 Introduced shrub
 - J3.6 Buildings
 - J4 Bare ground

Figure Title
Figure A5: Phase 1 Habitat Survey with Landscape Masterplan Overlay

Project Name
Parc Pelenna Holiday Resort

Project Number 1620009696	Figure No. A.5
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Date August 2024	Prepared By AR
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Scale 1:5,000 @A3	Issue 3
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Client
Trivselhus UK Holdings Limited

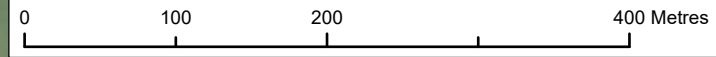


Site Analysis CONSTRAINTS & OPPORTUNITIES

CONSTRAINTS - HABITAT SURVEY

Refer to Ramboll's drawings and reports for full details of existing habitats and their degree of sensitivity.

Generally, areas of grassland and scattered shrubland are deemed to be less sensitive to development than areas of woodland, particularly broadleaved deciduous woodland.



Design Response



PLACEMAKING

A HEART FOR PARC PELENNIA

A community hub building is proposed in a central location at the holiday resort, which will be a focal point for residents and visitors offering leisure activities, food and drink, day to day shopping, and management services. The Hub is positioned in the location of the existing house on the site, close to the two largest existing ponds which will form part of a wider landscaped community space offering natural play areas, outdoor seating and potentially the opportunity for wild swimming.

LODGE CLUSTERS

Two different types of lodge clusters are proposed in response to the topography and views - linear clusters and convergent clusters. Linear clusters are arranged along contours on hillsides primarily, and will have outstanding views over Parc Pelenna and the wider landscape. Convergent clusters are positioned on plateaus where levels are more benign, and will generally have fewer distant views and overlook their immediate landscape setting.

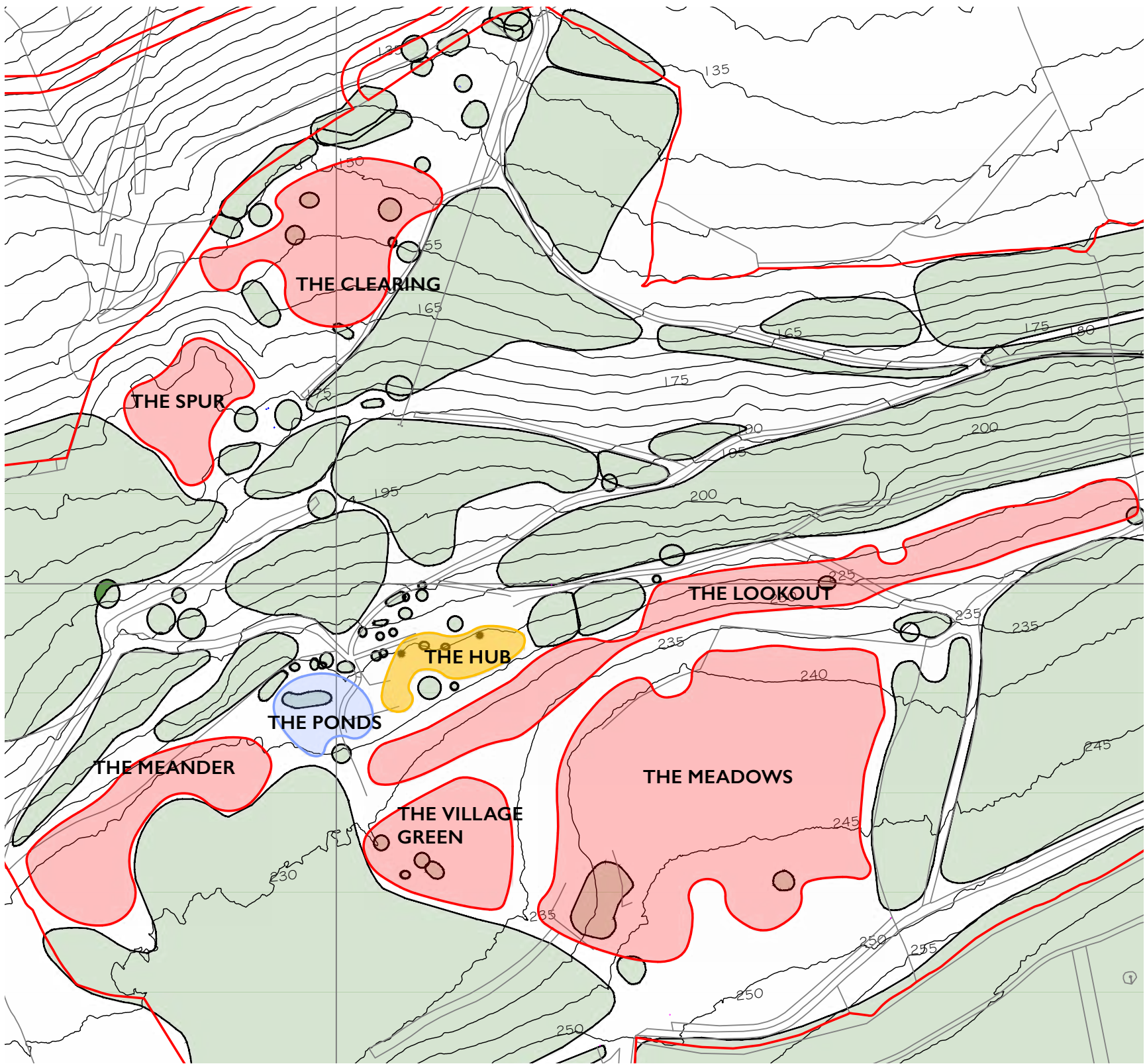
HAMLETS

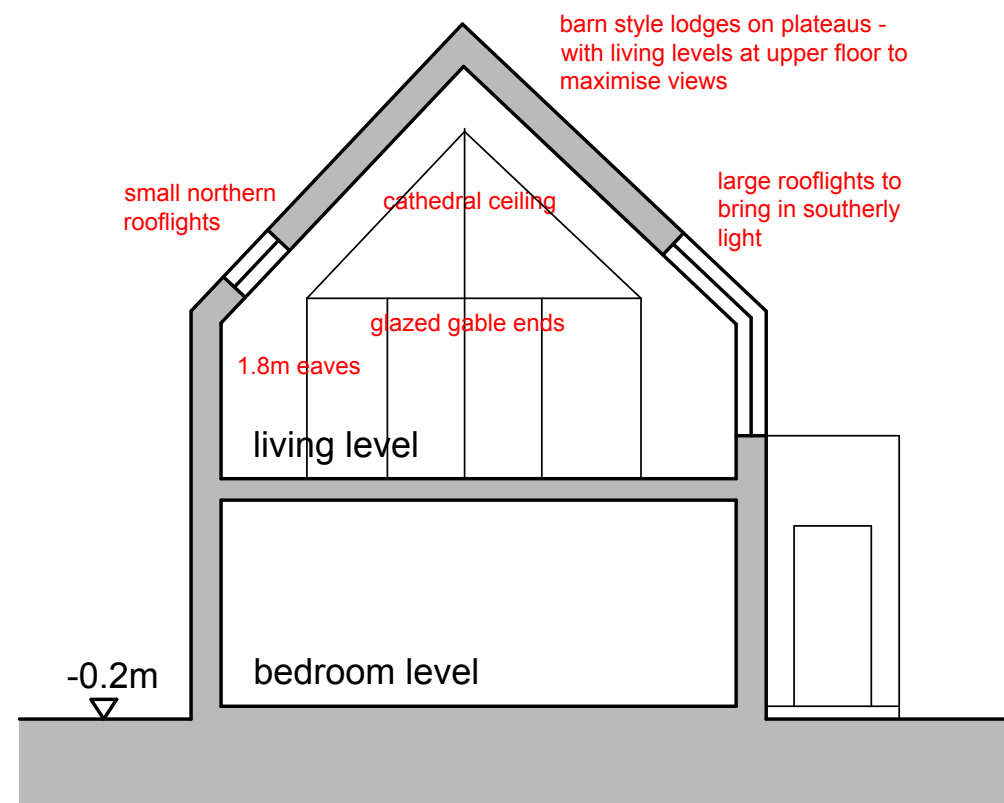
The differing cluster typologies, views and differing landscape treatments appropriate for each location will give a unique sense of place to each of the various hamlets throughout the holiday resort:

- the Meadows, located on the uppermost grassy plateau
- the Lookout, perched on a steep hillside with stunning views out
- the Village Green, a small cluster overlooking enclosed landscape
- the Spur, on a small plateau with both distant and local views
- the Clearing, on a gentle slope with views over mature woodland
- the Meander, surrounded by large trees and close to the Hub

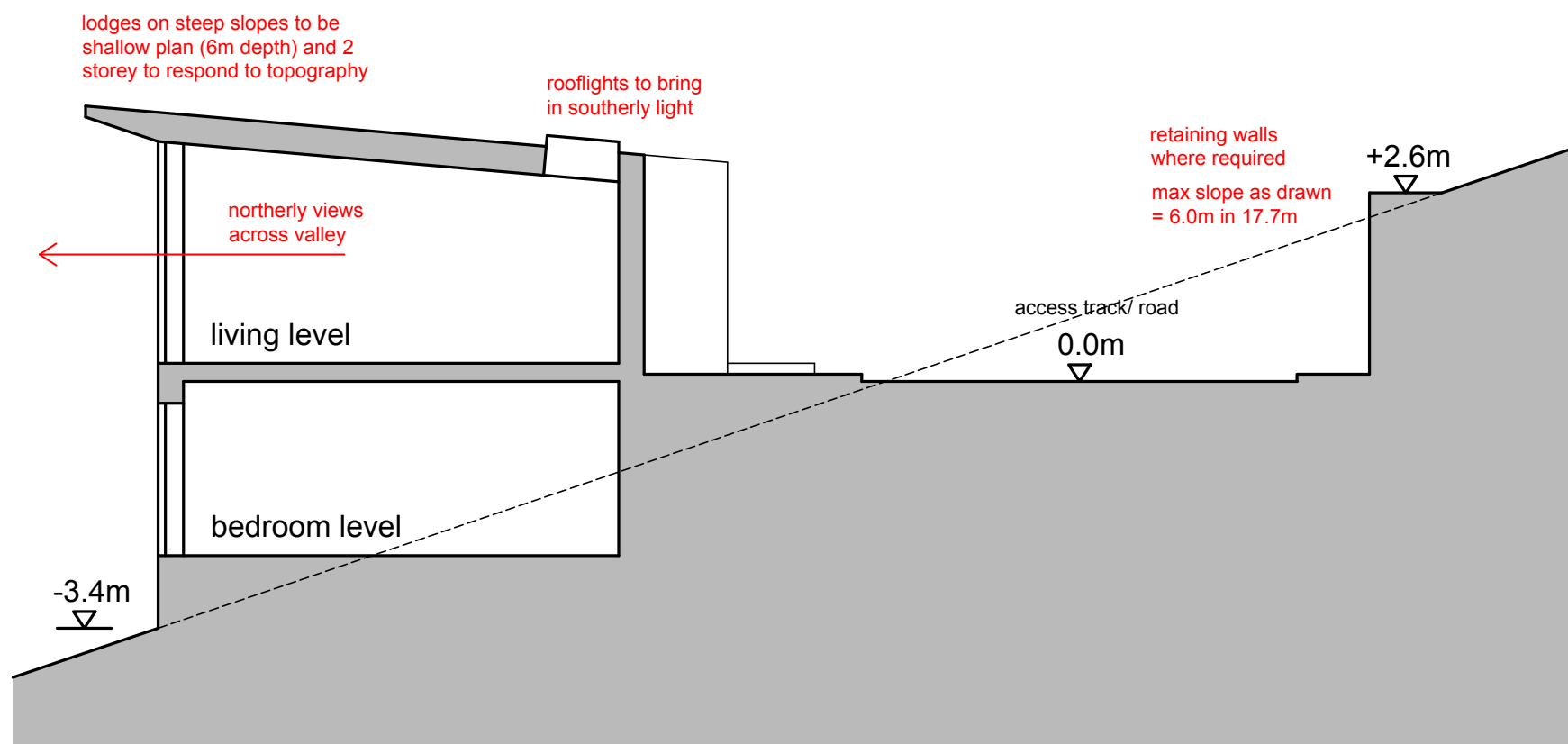
LINKAGES

Each of the hamlets will be connected to the Hub, to each other and to the wider landscape by a path network utilising the existing tracks on site wherever possible.





section through typical lodge on plateau



section through typical lodge on slope

WORKING WITH THE CONTOURS

ROAD GRADIENTS

The new spine road required from the valley floor to access the holiday lodges is designed at a maximum gradient of 1:12 up to a proposed reception centre/ hub building located approximately in the centre of the lodges. Most access roads and tracks branching from the spine road are similarly designed to this gradient to maximise the accessibility of each cluster of lodges. Roads are designed as switchbacks where required to navigate steep slopes.

LODGE DESIGNS

Two different typologies of lodges are designed to respond to the two different topographies - plateaus and hillsides.

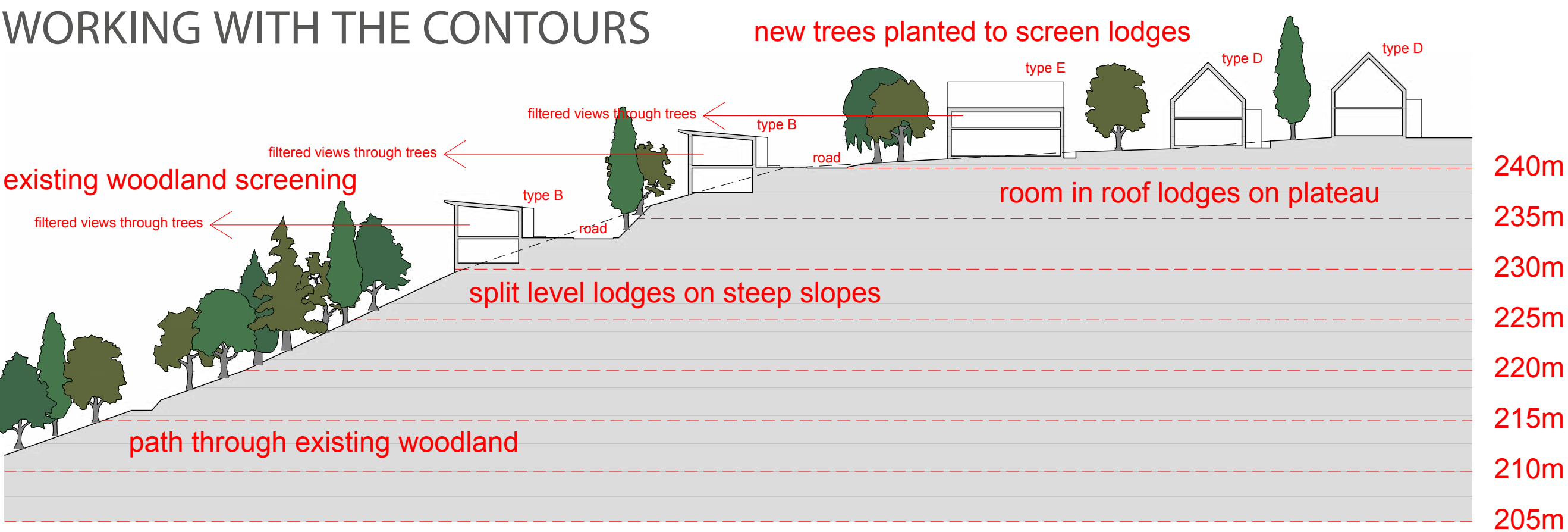
Lodges on plateaus take the form of small scale rural barns, storey and a half in height, and with steeply pitched roofs as is generally found in the local area. The gardens around these lodges will be gently sloping without the need for significant retaining structures.

Lodges on hillsides are of a split level design with green roofs, always on the downslope from the adjacent access road to minimise the extent of cut required into the slope. The living accommodation at the upper floor of these two storey buildings is accessed directly from the access road level. Bedrooms are tucked under the living accommodation at the lower floor. These lodges can respond to a variety of differing slope conditions as exist on site. Hillside lodges are generally accessed from single sided roads which allows greater flexibility in sensitively responding to varying slopes.

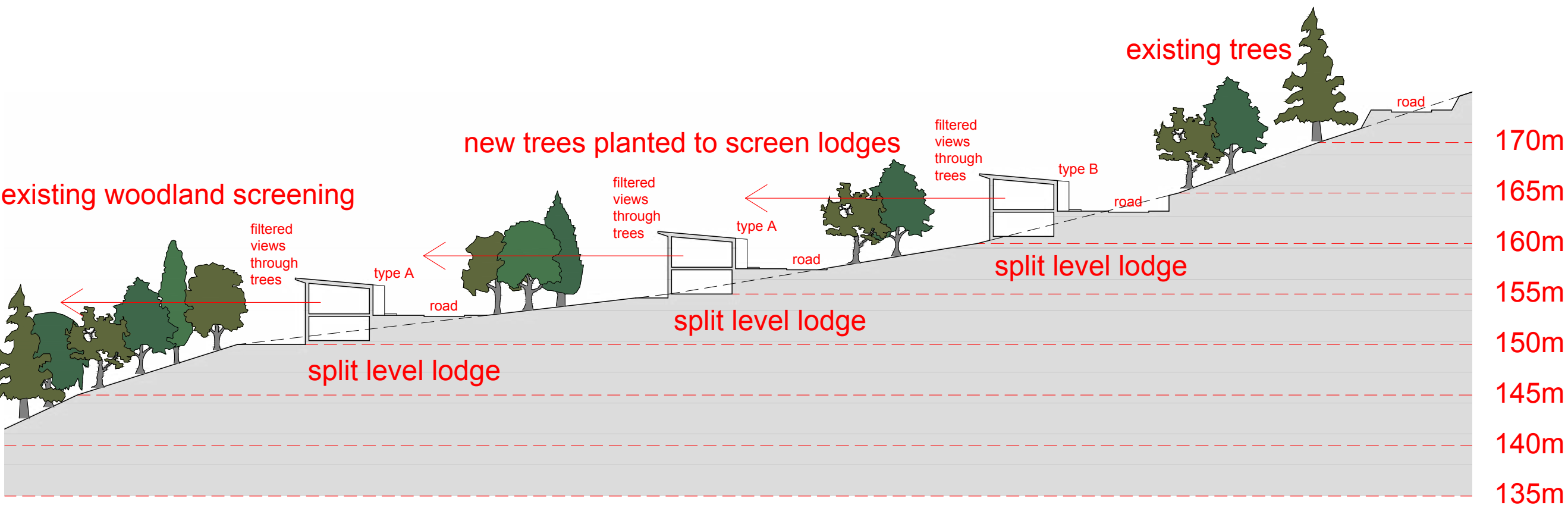
VISUAL IMPACT

Clusters of lodges located on plateaus will have less visual impact when viewed from the surrounding areas than lodges on hillsides, as the majority of lodges away from the plateau edges wont be seen from afar. A slightly higher density of development is proposed on plateaus for this reason, and most access roads are two sided in contrast to the hillsides.

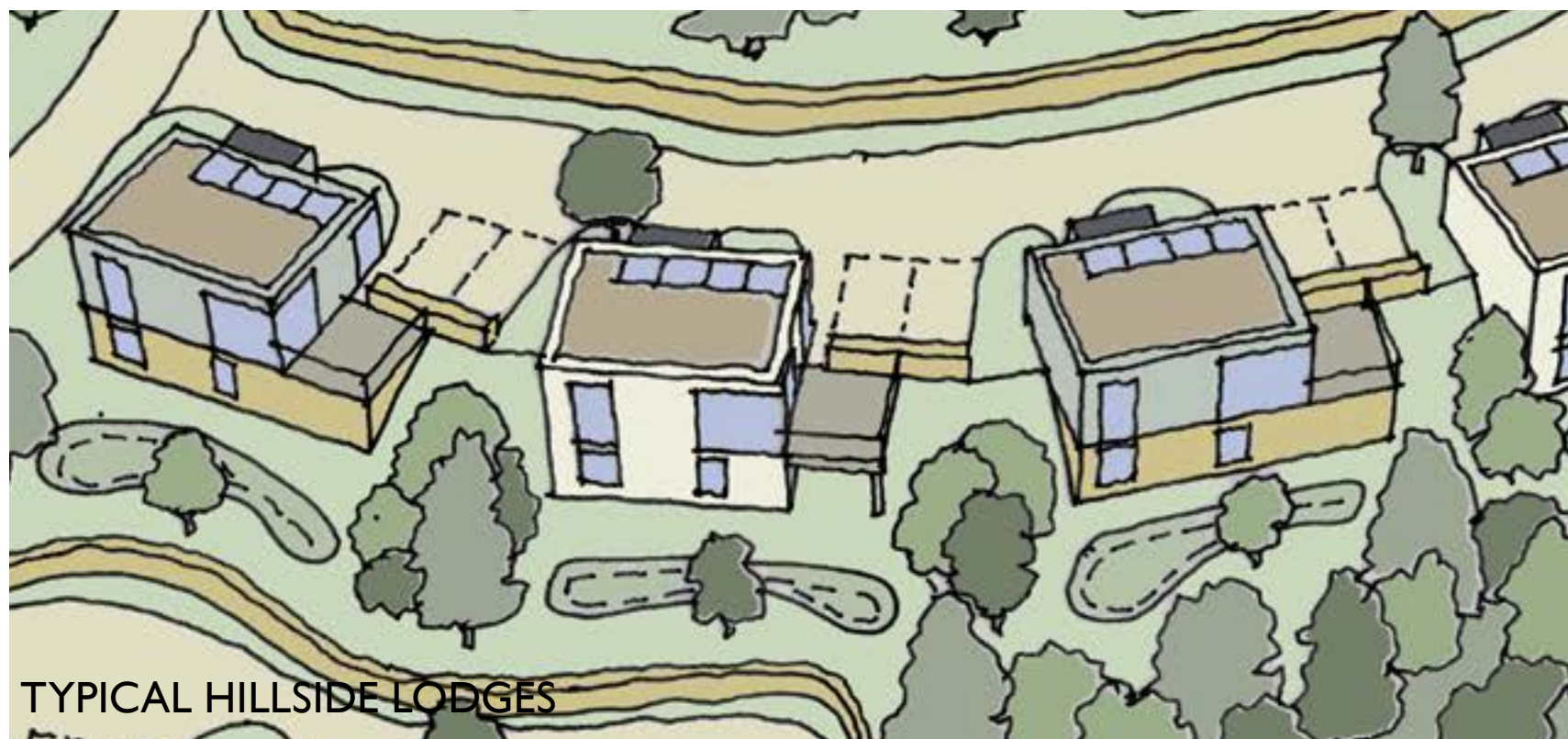
WORKING WITH THE CONTOURS



Section AA - through The Lookout and The Meadows hamlets



Section BB - through The Clearing hamlet



TYPICAL HILLSIDE LODGES



TYPICAL PLATEAU LODGES

FORMS AND MATERIALS

ARCHITECTURAL FORMS

Buildings are designed to harmonise with the surrounding landscape, to respond to orientation and views, and to embody elegance and simplicity of form.

Hillside lodges are compact cubic forms with green roofs, lodges on plateaus have the forms of contemporary small scale barns. Lodges are designed with open plan living spaces to create bright attractive interiors, many with dramatic vaulted ceilings. Each lodge has access to its own private outdoor space, which are oriented to ensure that they receive direct sunlight.

Glazing will be a combination of vertically proportioned slot windows and a limited number of larger openings to provide primary views.

The iconic Hub building is conceived of as a fluid, organic form nestled into a significant slope, with its green roof connected to the adjacent hillside and giving the impression of having grown from the landscape. Several back of house functions are partly buried into the adjacent slope.

MATERIALS AND COLOURS

Lodges will be clad predominantly with timber cladding in earthy natural colours which will harmonise with the surrounding landscape colours. Some hillside lodges may have a stone clad basecourse at the lower floor where they emerge from the slope.

Within the lodge clusters, colours will alternate between adjacent buildings to give visual differentiation and variety, and to lessen the visual impact when viewed from afar.

Lodges on plateaus with pitched roofs are intended to have contemporary metal standing seam roofs which will give a slightly agricultural appearance. The metal cladding could also be used on some prominent lodges as cladding to provide a visual counterpoint and enhanced wayfinding throughout the holiday park.

TECHNICAL FEATURES

Trivselhus Climate Shield™ is built to exceed the demands of UK building regulations now and in the future.



SUSTAINABLE

Trivselhus ensures sustainably produced building materials.



COST EFFECTIVE

Quality fabric and lower construction costs give outstanding value for money at a competitive overall price.



AIRTIGHT

Sophisticated detailing gives airtight joints to maintain the building's internal temperature effectively.



INSULATION

Closed panels are fitted with extreme insulation at the construction stage.



FABRIC FIRST MANUFACTURE

Energy saving potential is built into the building fabric during a precision factory assembly with exacting quality control systems.



GLAZING FOR SOLAR GAIN

Triple-glazed windows trap natural heat gain.



LOW ENERGY NEEDS

Exceptionally low heating costs allow flexibility of internal design to meet buyers' needs and aspirations.



MINIMAL WASTAGE

Computer-aided manufacturing processes and precise builds cut waste to the absolute minimum.

SUSTAINABILITY

SITE WIDE MEASURES

The site's location close to National Cycle routes 46 and 47 along with a bus stop close to the site entrance on the valley floor and the nearby train station at Port Talbot offer visitors multiple options to access the holiday resort without the need for a private car.

Cycle touring in particular could be a significant generator of visits to Parc Pelenna. With this in mind, each lodge has been designed with an external private cycle store for several bikes, which will also cater for the recharging of e-bikes.

With the transition currently underway from petrol and diesel vehicles to more environmentally friendly electric vehicles, each lodge will be fitted with its own EV point for vehicles, and several additional charging points will be provided at the Hub.

The Hub will be at the heart of the holiday resort, and will offer sufficient services and leisure options to negate the need to travel offsite for many guests. Many guests will want to enjoy the beautiful landscape at Parc Pelenna either on foot or on two wheels.

BUILDINGS

The lodge buildings will be built using the Trivselhus Climate Shield timber frame building system, which achieves exemplary environmental performance standards similar to Passivhaus standards.

Climate Shield is a panellised frame where much of the building work is undertaken off site which will reduce the number of vehicles needed to access the site on a daily basis, and helps minimise associated carbon emissions.

Space heating will be by efficient air source heat pumps, potentially augmented by roof mounted solar voltaic panels to produce electricity and/ or solar thermal panels which preheat incoming water to reduce the power load.

All windows will be triple glazed, and the lodges will have very high levels of airtightness to ensure that heat isn't lost to the outside.

ACCESSIBILITY

SITE WIDE MEASURES

The access road from the valley floor up to the main site boundary, and also the spine road within the holiday park up to the Hub building are designed at a maximum gradient of 1:12 to facilitate ease of access for walkers, cyclists, cars and medium size vehicles such as a fire tender despite the steep slopes in some parts of the site. Most other access roads and paths are designed at a lower gradient than 1:12 to allow ease of walking and cycling by most people.

For those with reduced mobility, wheelchair accessible parking spaces will be provided at several lodges and also at the Hub.

LODGES

All buildings will be designed to meet the recommendations of Building Regulations Part M4(2) to allow ease of access into and throughout each of the lodges for those with additional mobility needs.

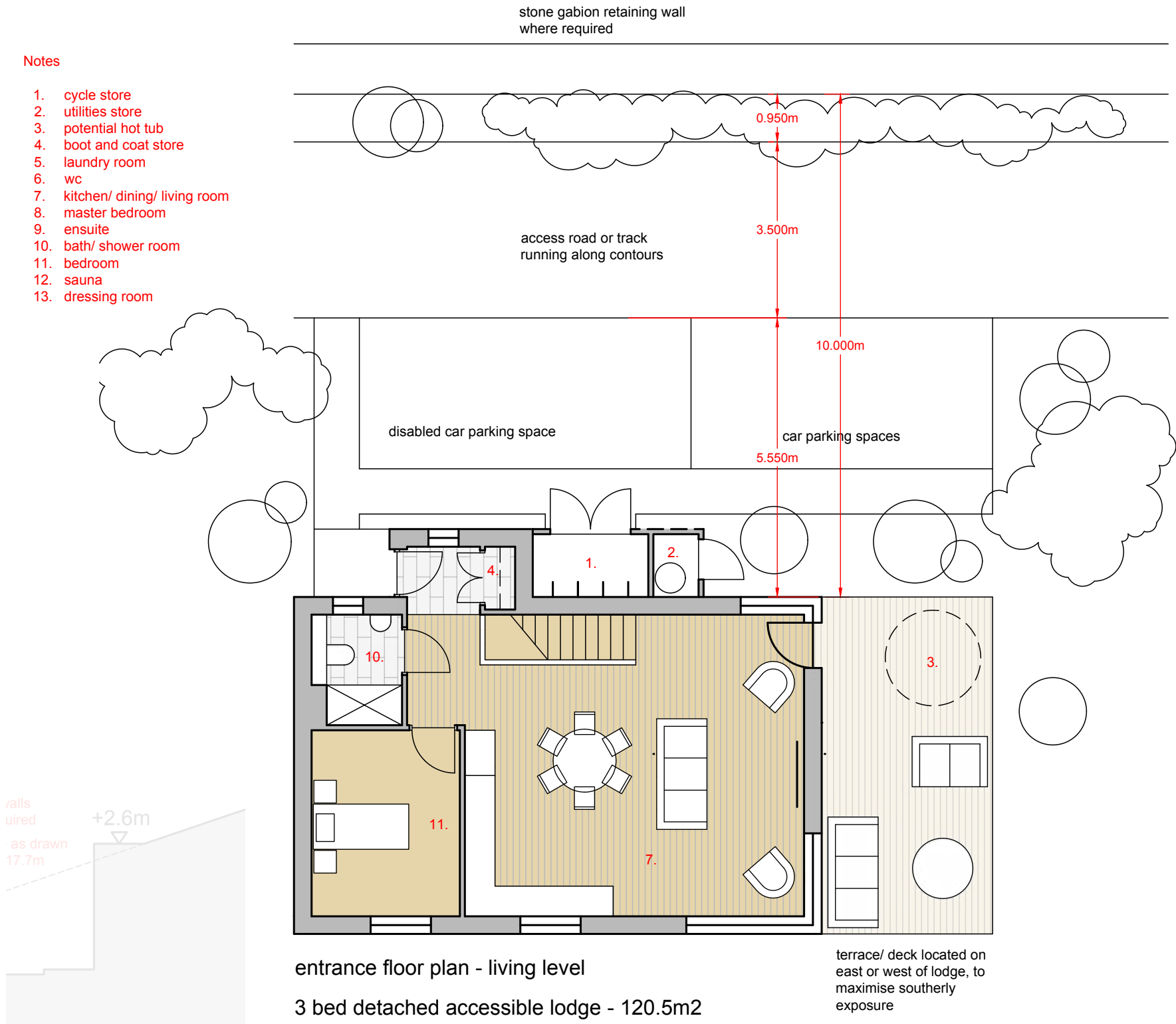
In addition, a lodge type, type C, has been developed to ensure that there is a lodge with a bedroom, a bathroom and a living space all on the entrance level. Type C lodges are positioned close to the Hub, and at a similar elevation to it to allow for ease of access.

THE HUB

As a public building the Hub would be designed as a single storey building to allow full access throughout by wheelchair users.

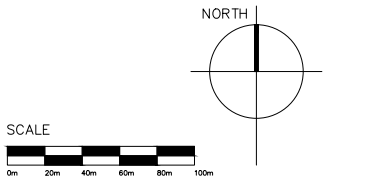
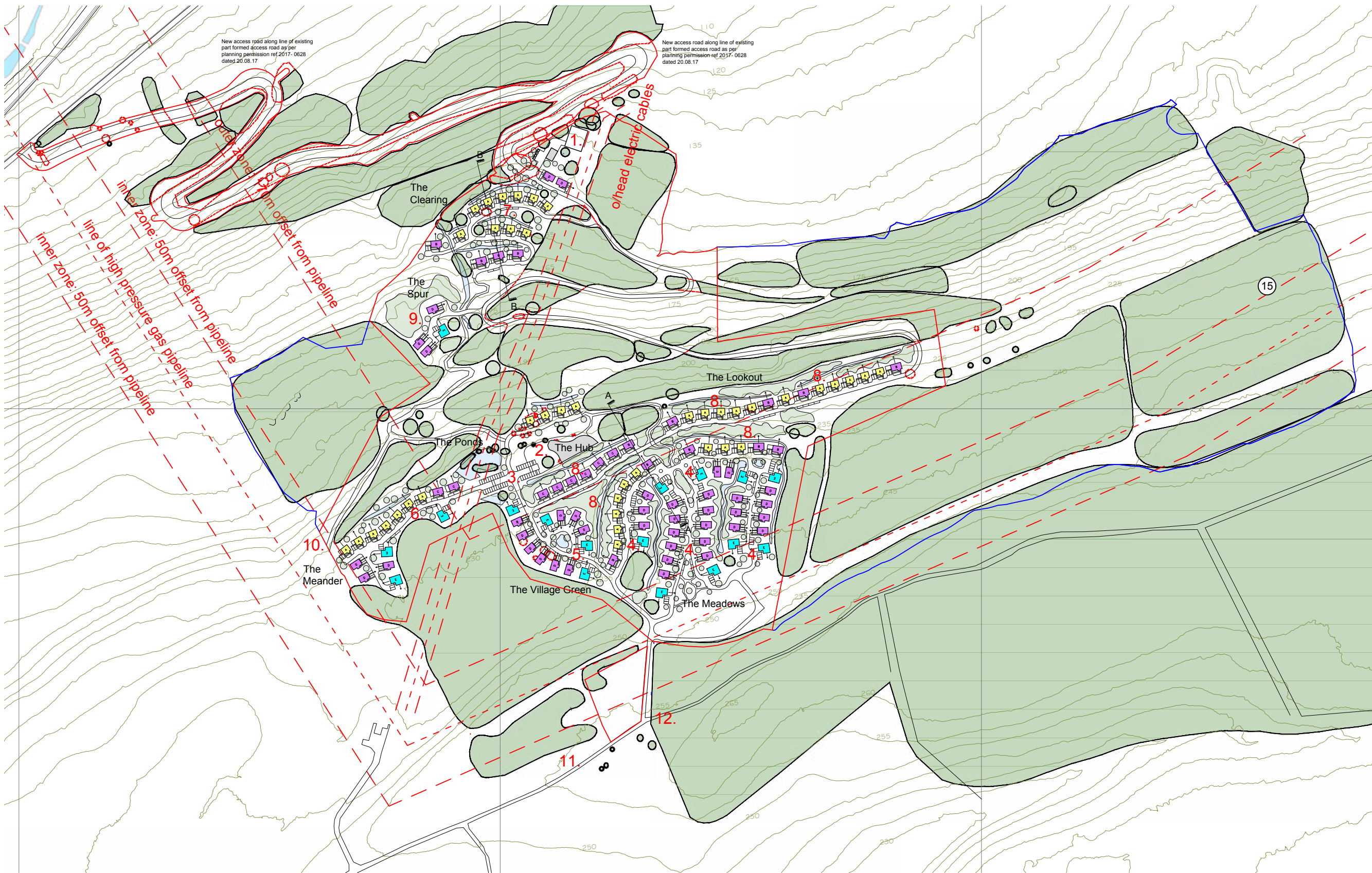
Notes

- 1. cycle store
- 2. utilities store
- 3. potential hot tub
- 4. boot and coat store
- 5. laundry room
- 6. wc
- 7. kitchen/ dining/ living room
- 8. master bedroom
- 9. ensuite
- 10. bath/ shower room
- 11. bedroom
- 12. sauna
- 13. dressing room



Concept designs





Lodges

- Type A: 2 bed split level on slope
- Type B: 3 bed split level on slope
- Type C: 3 bed split level on slope wheelchair accessible
- Type D: 3 bed 1.5 storey cottage
- Type E: 4 bed 1.5 storey cottage

- Revisions**
- A.** Spine road updated to 1:12 gradient, wheelchair accessible lodges added, lodges repositioned where required, hub area updated, visitor parking added, access roads rationalised
 - B.** Paths added, Hub building reduced in size and moved away from tree, Hydrock road updated, red line boundary updated to match conveyancing plan.
 - C.** Lodges and access roads moved to further reduce impact on tree belts at the Village Green, the Meander and the Spur. Service Centre area revamped to add 2 lodges. Accommodation schedule updated.
 - D.** Lodges reduced at the Spur to avoid ancient woodland, road to Spur repositioned to avoid Cat A tree, 4 lodges added north of the Hub. 1 lodge added at the Lookout. Notes re ancient woodland added. Accommodation schedule updated.
 - E.** Minor revisions to road radii to suit Hydrock tracking. Ancient woodland layer switched off. Trees to be removed identified. Off site trees shown adjacent to main access track. New trees, swales and ponds shown.
 - E1.** Red line boundary revised
 - F.** Update to tree line adjacent to access road.
 - G.** Boundaries revised

ross peedle architecture
Hill House, Back Dykes Road, Kinnesswood KY13 9HH
T: 07815 729352
E: ross.peedle@gmail.com
W: www.rosspeedle.co.uk

Accommodation Schedule

lodge type	bedrooms	area (m2)	area (sqft)	number	%
type A	2	92.9	1000	41	34%
type B	3	125.5	1350	14	12%
type C	3	120.5	1297	8	7%
type D	3	125.5	1350	40	33%
type E	4	149.7	1611	17	14%
total				120	100%

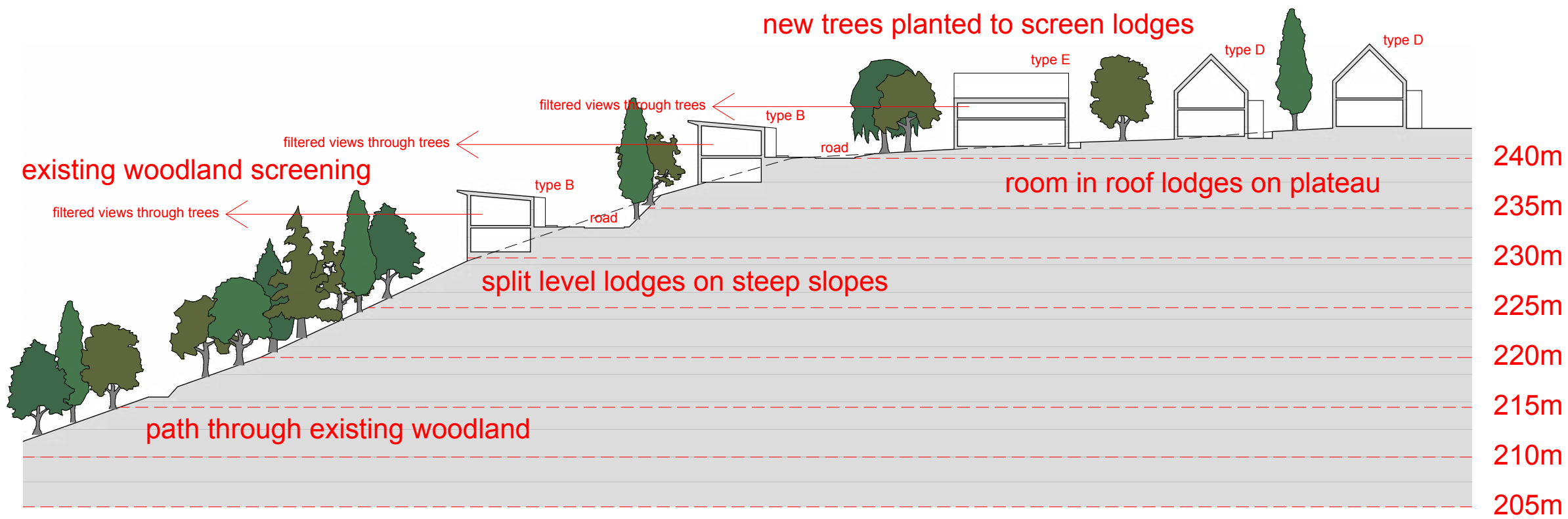
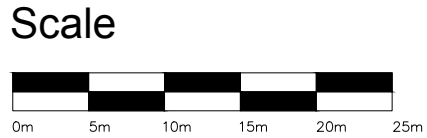
Legend

- 1. The Service Centre - refuse storage, maintenance building, sewage treatment plant
- 2. The Hub - single storey structure built into hillside with green roof over. Reception, pool, gym, sports, cafe bar, shop, management offices.
- 3. The Ponds - picnic spots and wild swimming
- 4. The Meadows - room in roof style lodges on plateaus and gentle slopes, arranged around wild meadows
- 5. The Village Green - room in roof lodges arranged around landscaped open space
- 6. The Meander - mixed lodge types on plateau edge
- 7. The Clearing - split level lodges on steep slopes, integrated with existing individual trees. New tree planting between terraces to minimise visual impact from afar.
- 8. The Lookout - split level lodges arranged along contours, with new tree planting to minimise visual impact from afar.
- 9. The Spur - mixed lodge types to suit topography on small plateau.
- 10. existing PRoW retained within development
- 11. no development near Scheduled Ancient Monument
- 12. link to National Cycle Route 47

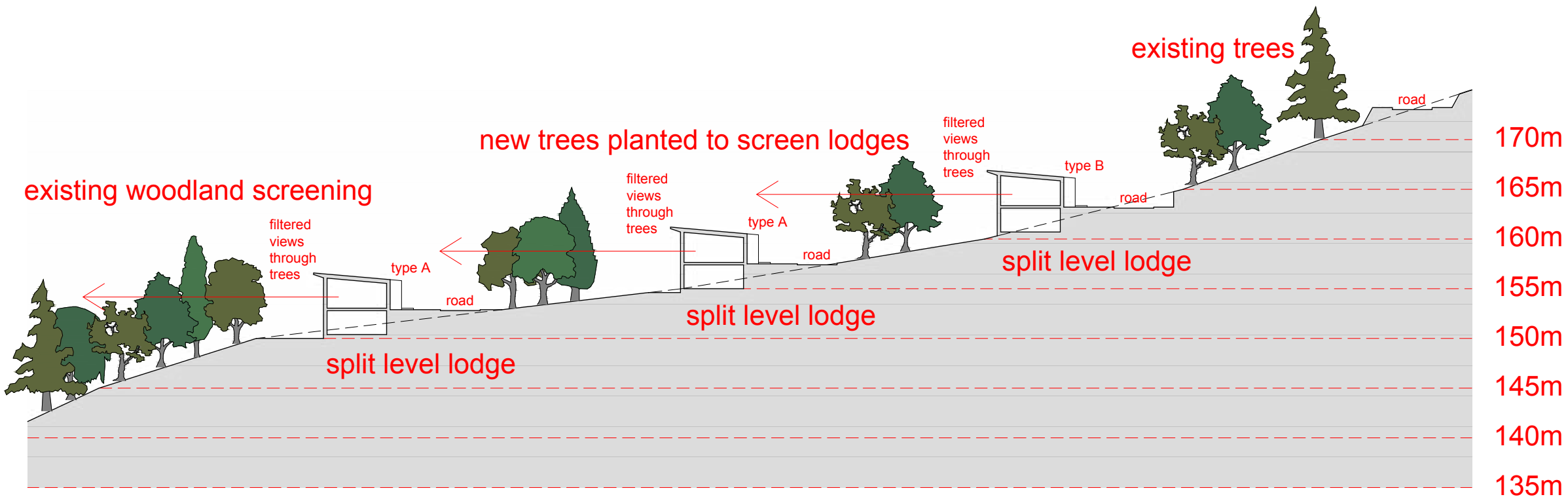
Key

- existing trees and woodland
- proposed tree removals (refer to arboricultural report for detail)
- new tree planting and woodland
- ponds and swales

client: Trivselhus UK Holdings Ltd
project: Parc Pelenna holiday resort
drawing: concept masterplan
number: 2304/ 001 rev G
date: 06.08.24
scale: 1:2000 @ A1



Section AA - through The Lookout and The Meadows hamlets



Section BB - through The Clearing hamlet

ross peedle architecture

Hill House, Back Dykes Road, Kinnesswood KY13 9HH
T: 07815 729352
E: ross.peedle@gmail.com
W: rosspeedle.co.uk

client: Trivselhus UK Holdings Ltd

project: Parc Pelenna holiday resort

drawing: Proposed site sections
AA and BB

number: 2304/ 003

revision: -

scale: 1:250 @ A1

Concept designs MOOD BOARD - THE HUB

Earth sheltered building which grows out of the landscape.

Green roof throughout.

Building and landscape in harmony.

Intrinsic tourism value of iconic building.

Highly energy efficient envelope with green roof acting as insulation.



Concept designs MOOD BOARD - LODGE EXTERIORS

Simple and clean elevations with elegant proportions

Vertically proportioned windows with simple articulation in the frame

Good quality robust interior finishes like oak doors and wooden floors

Entranceways celebrated with large front doors and top lights above or windows to the side

Robust quality exterior materials



Concept designs
MOOD BOARD - LODGE EXTERIORS



Concept Designs MOOD BOARD - LODGE INTERIORS

Double height spaces add both value and wow-factor - creating visual connection between inside and outside.

High ceilings to emphasise the grandeur and quality of space

Integrated storage that maximises the efficiency of the space

Internal height and volume can work in harmony with building orientation, insulation, glazing and shading to create incredibly efficient passive, low-cost heating and cooling systems





Concept Designs
ARTIST'S IMPRESSION - THE MEADOWS

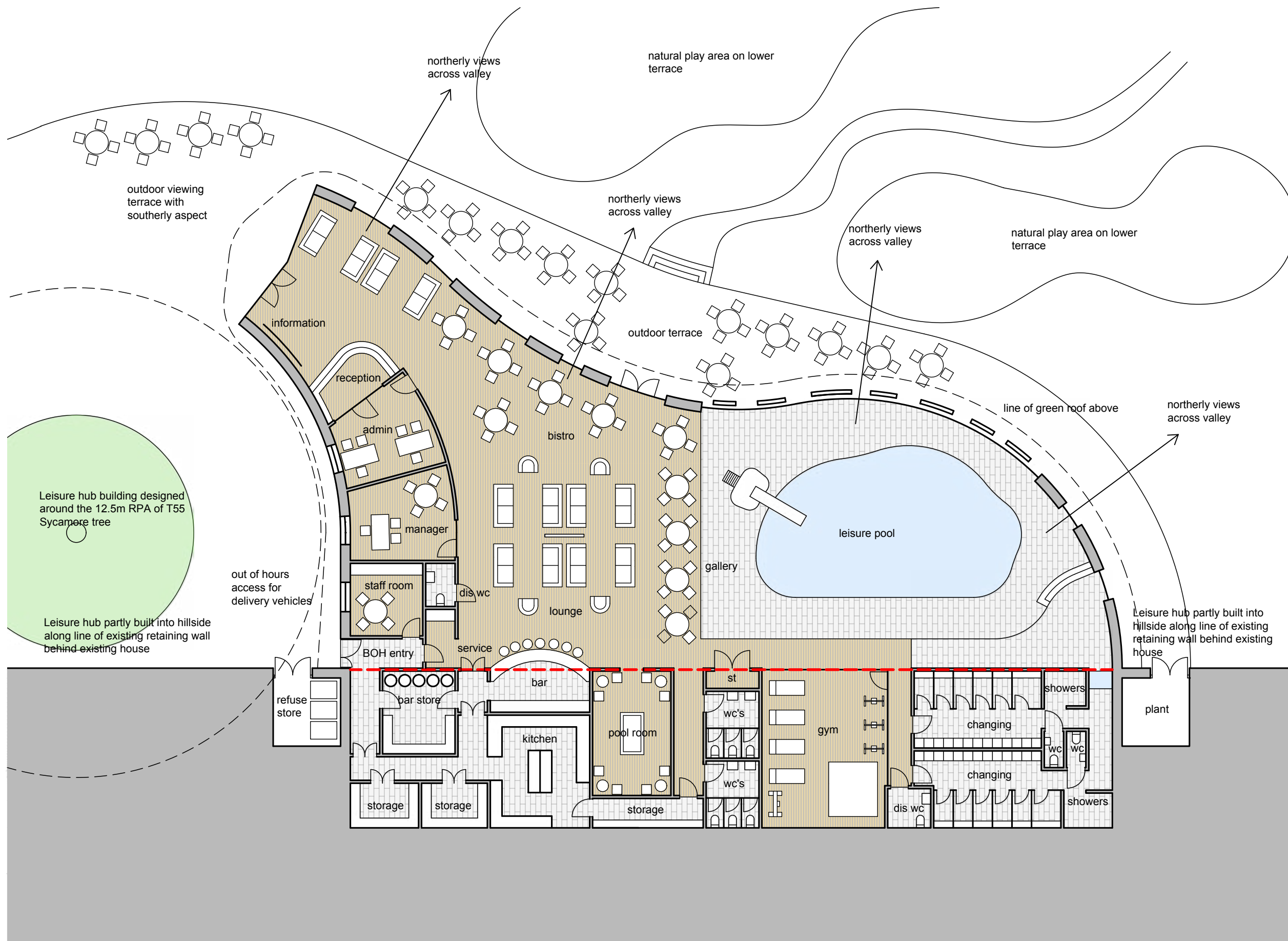
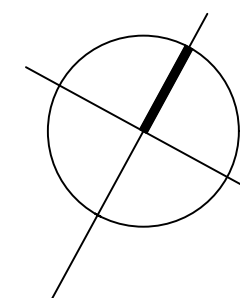


Concept Designs
ARTIST'S IMPRESSION - THE CLEARING

SCALE



NORTH



ross peedle architecture

Hill House, Back Dykes Road, Kinnesswood KY13 9HH
T: 07815 729352 E: ross.peedle@gmail.com

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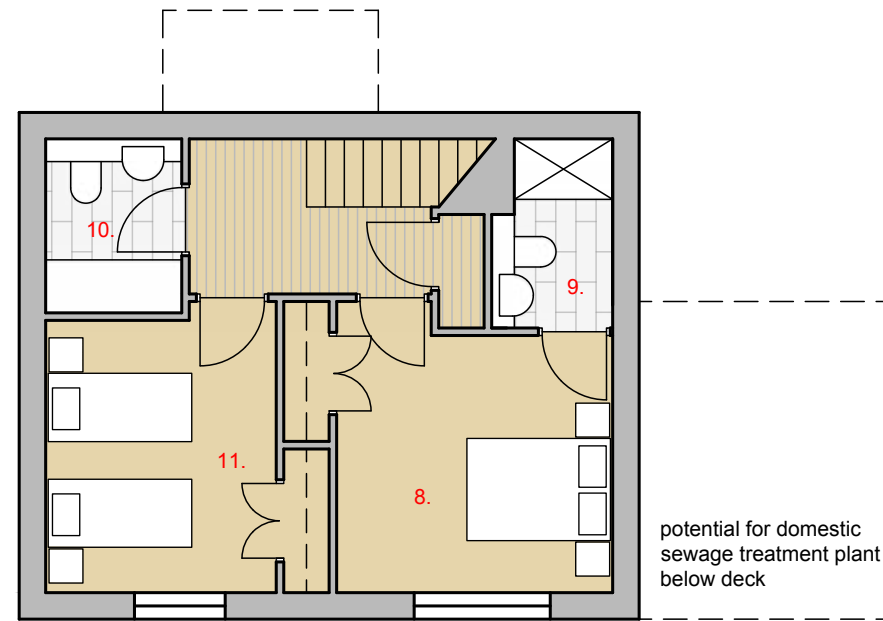
project: Parc Pelenna

drawing: Concept layout of the Hub

number: 2304/ 15

scale: 1:200 @ A3

date: 07.02.24



lower floor plan - bedroom level

Notes

1. cycle store
2. utilities store
3. potential hot tub
4. boot and coat store
5. laundry room
6. wc
7. kitchen/ dining/ living room
8. master bedroom
9. ensuite
10. bath/ shower room
11. bedroom
12. sauna
13. dressing room

potential for domestic
sewage treatment plant
below deck

lodges on steep slopes to be
shallow plan (6m depth) and 2
storeys to respond to topography

rooflights to bring
in southerly light

northerly views
across valley

living level

bedroom level

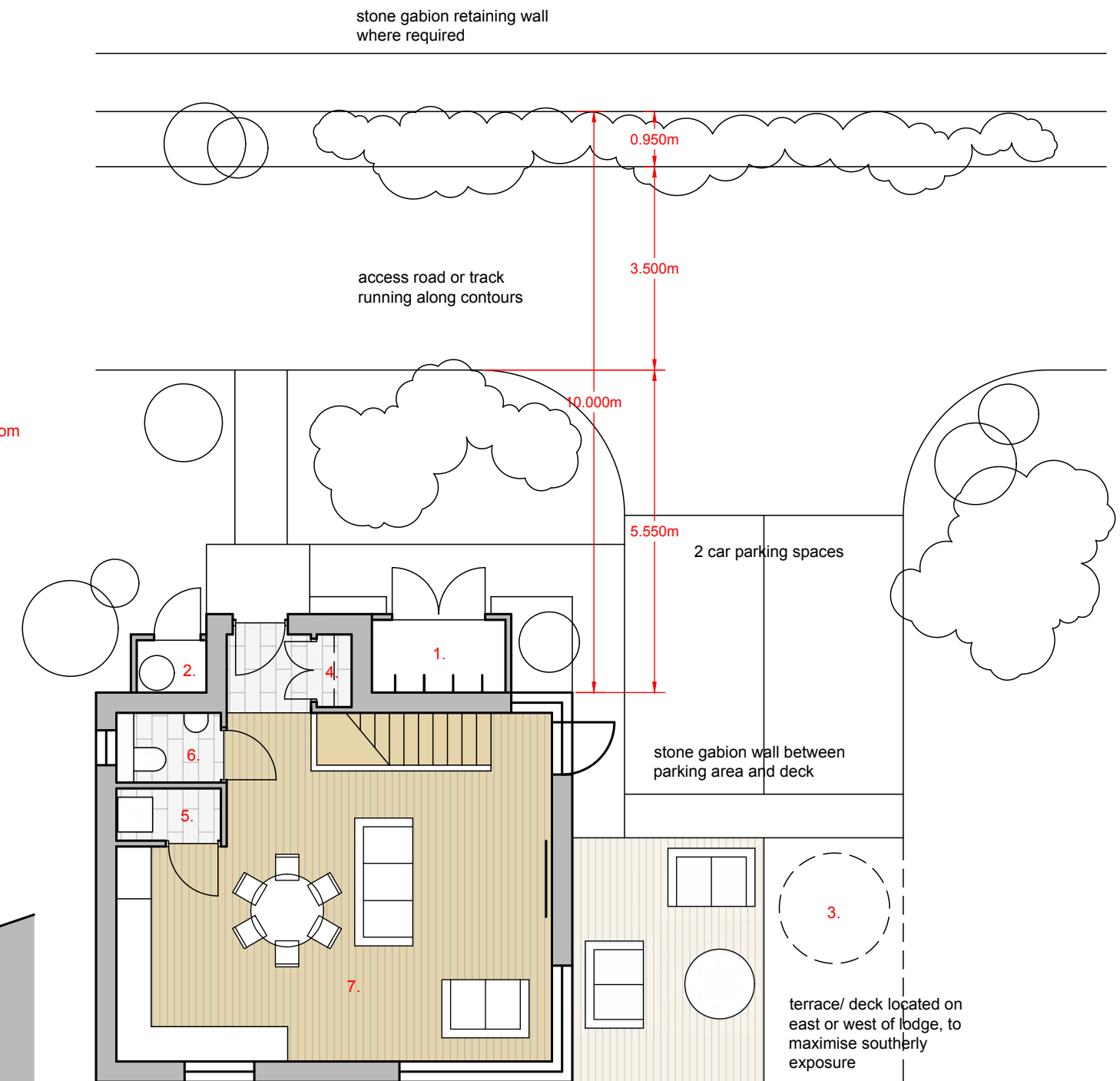
retaining walls
where required
max slope as drawn
= 6.0m in 17.7m

access track/ road
0.0m

+2.6m

-3.4m

section through typical lodge on slope



entrance floor plan - living level

2 bed detached lodge - 93m2

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Hill House, Back Dykes Road, Kinnesswood KY13 9HH
T: 07815 729352 E: ross.peedle@gmail.com

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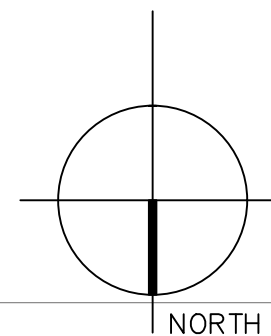
project: Parc Pelenna

drawing: Lodge Type A:
2 bed split level

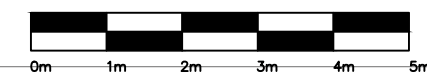
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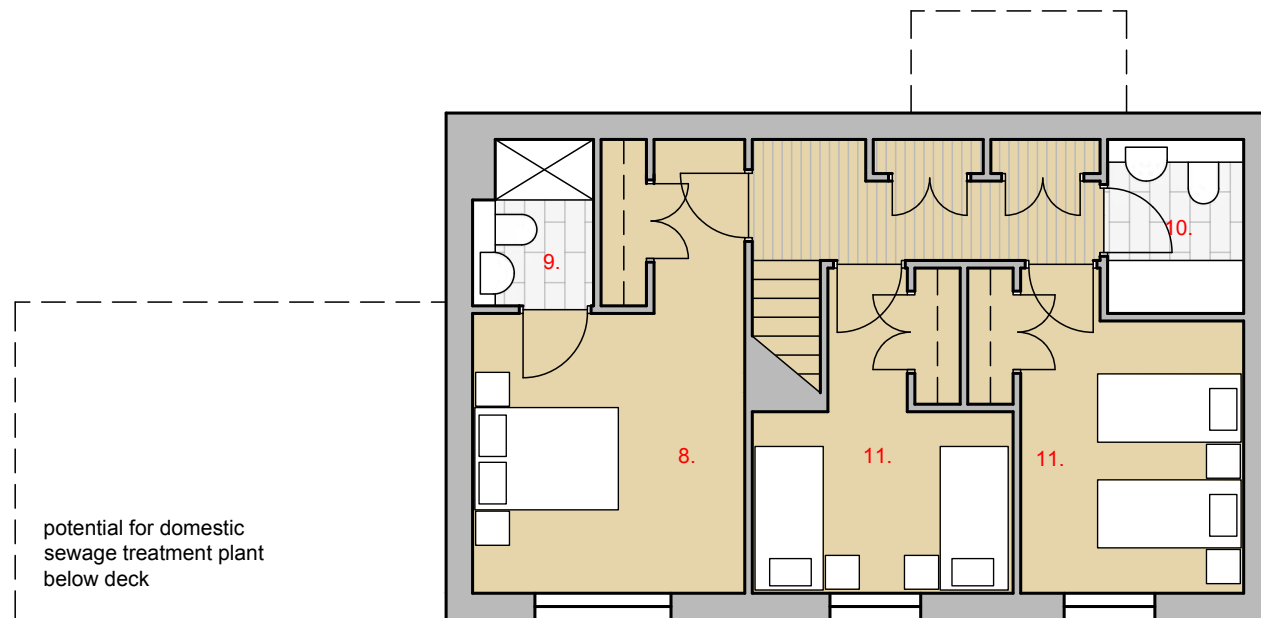
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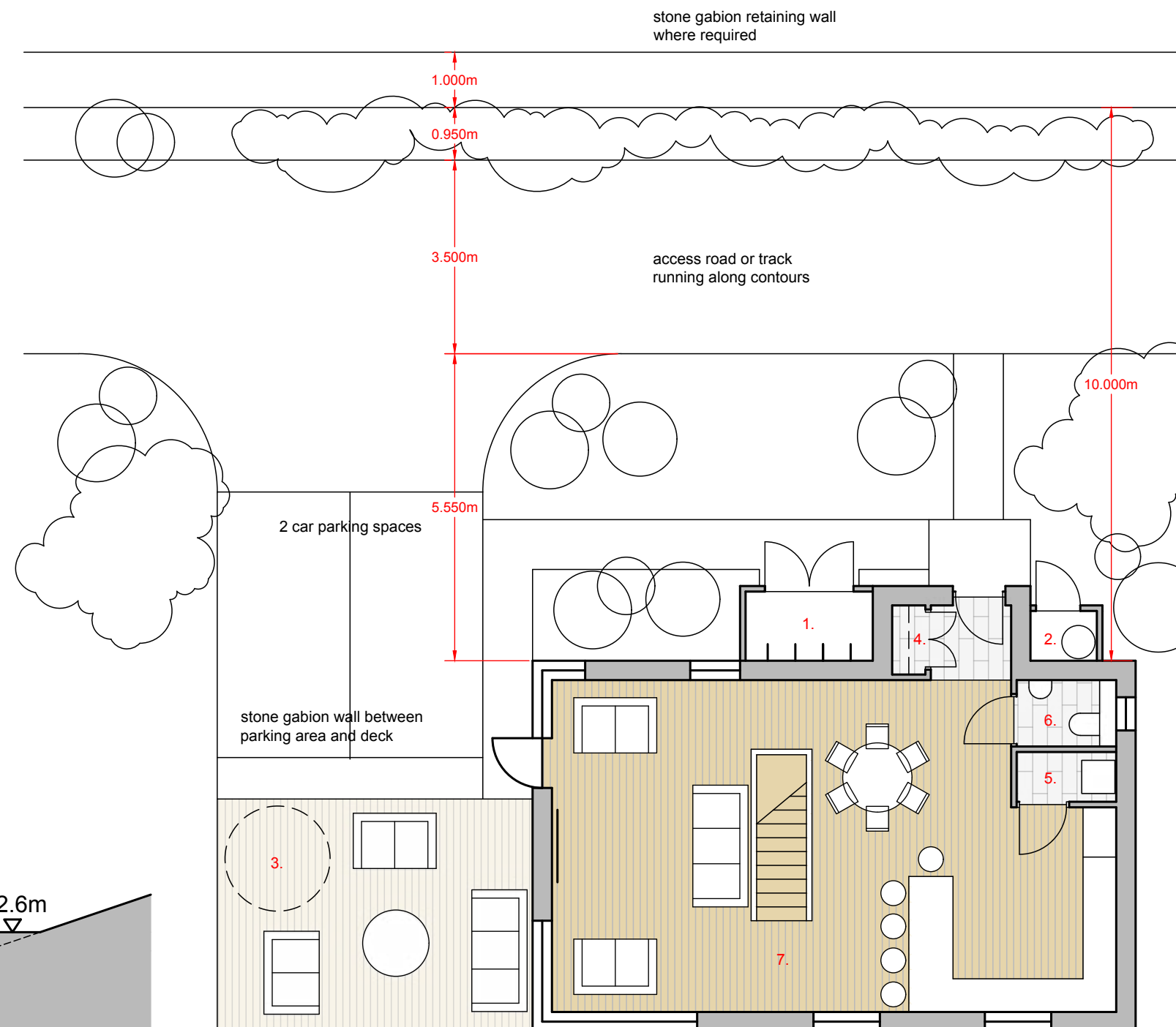


SCALE





lower floor plan - bedroom level



entrance floor plan - living level
3 bed detached lodge - 125m²

Notes

1. cycle store
2. utilities store
3. potential hot tub
4. boot and coat store
5. laundry room
6. wc
7. kitchen/ dining/ living room
8. master bedroom
9. ensuite
10. bath/ shower room
11. bedroom
12. sauna
13. dressing room

ross peedle architecture

Hill House, Back Dykes Road, Kinnesswood KY13 9HH
T: 07815 729352 E: ross.peedle@gmail.com

client: Trivselhus UK

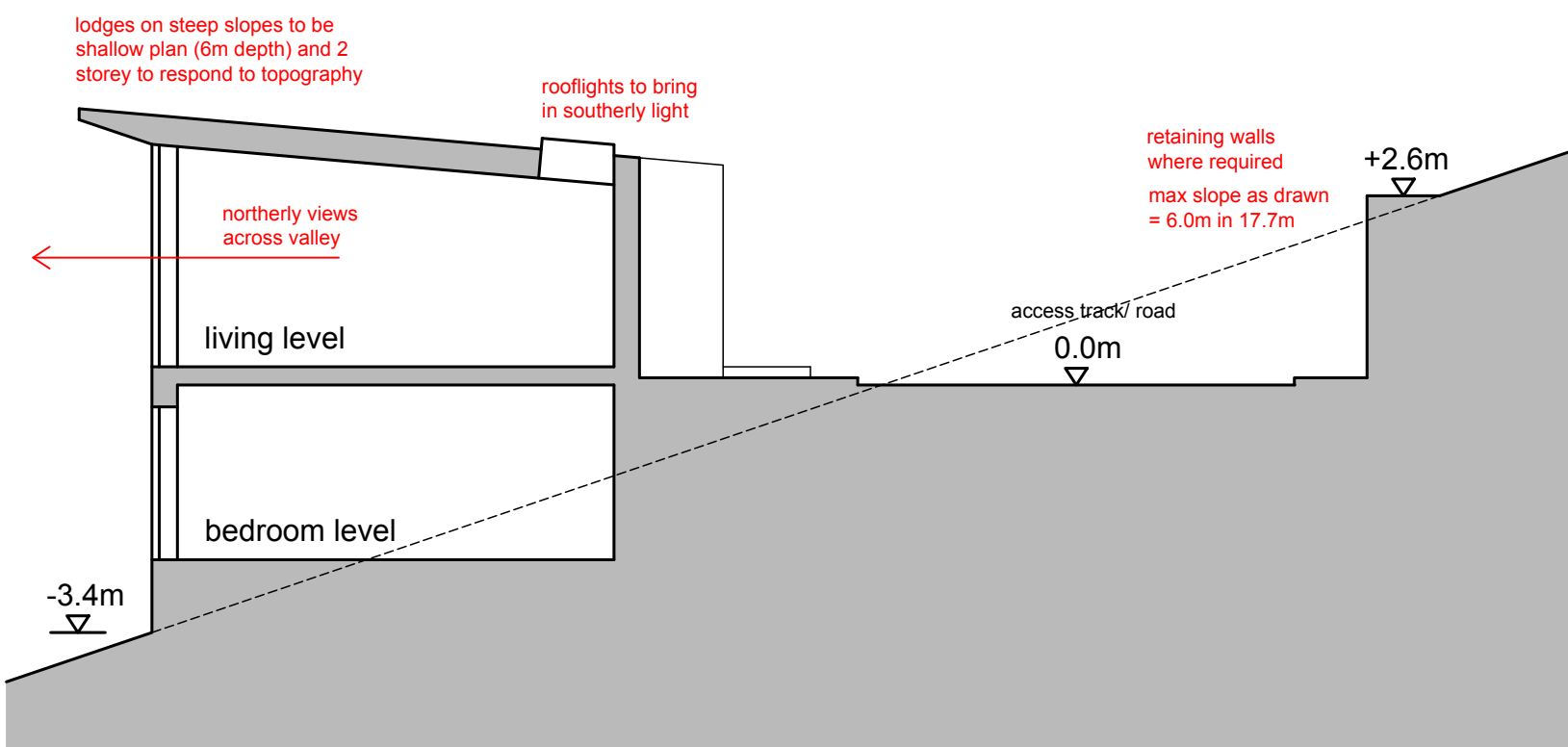
project: Parc Pelenna

drawing: Lodge Type B:
3 bed split level

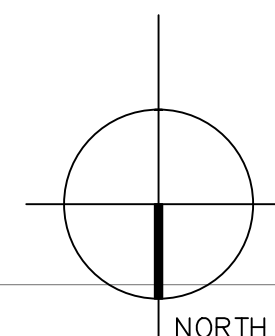
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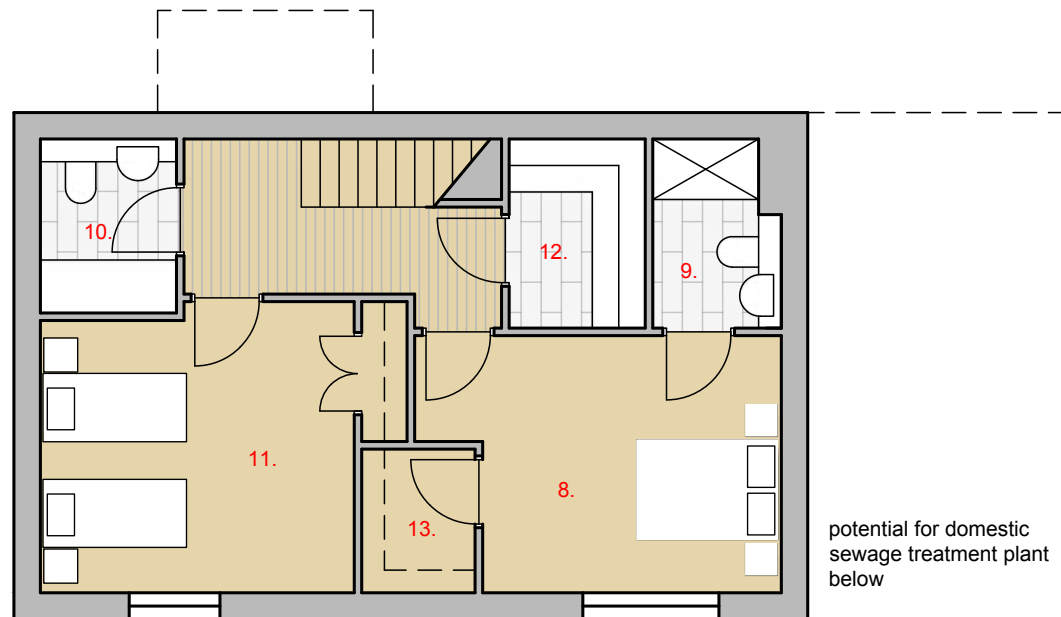


section through typical lodge on slope



SCALE

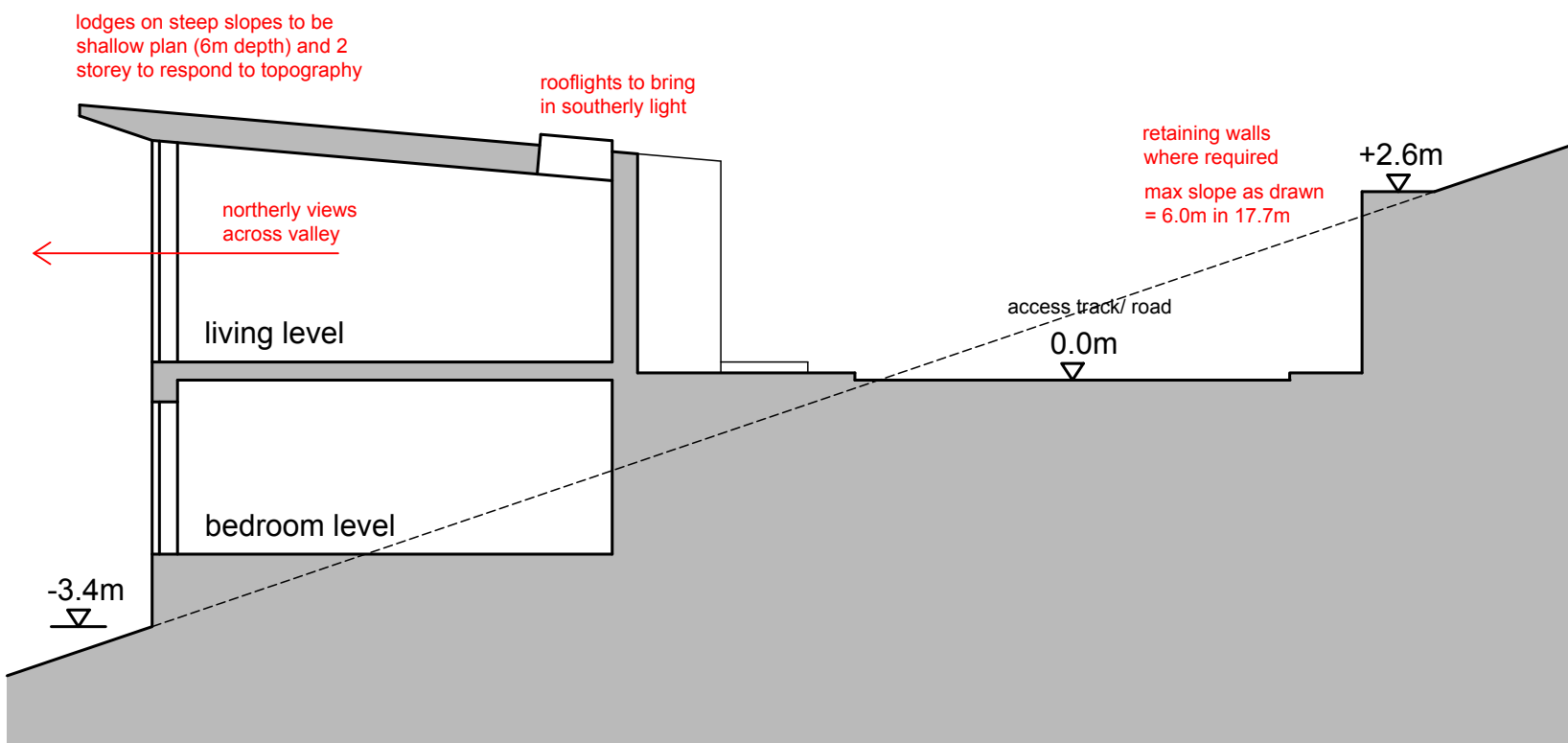




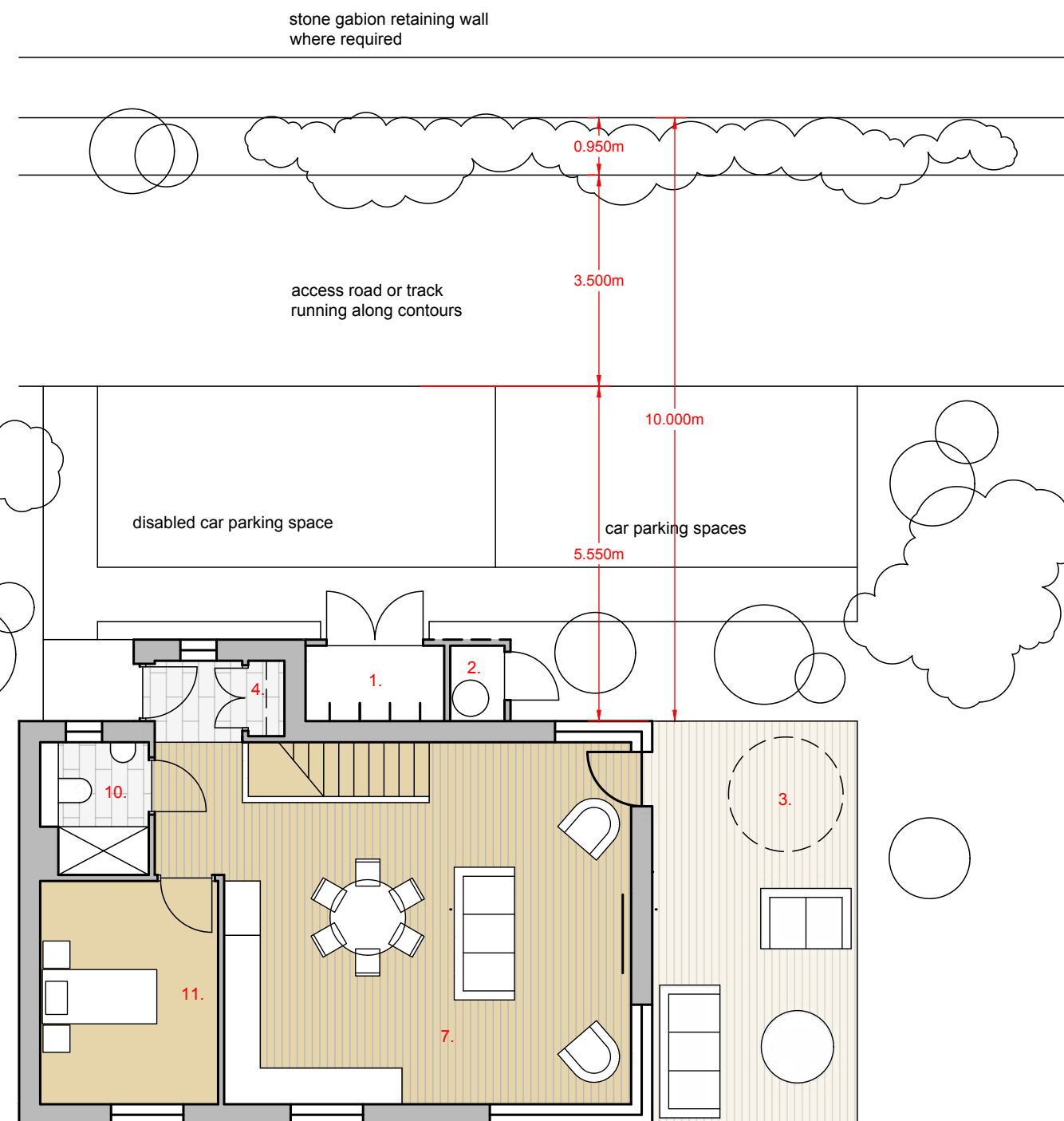
lower floor plan - bedroom level

Notes

1. cycle store
2. utilities store
3. potential hot tub
4. boot and coat store
5. laundry room
6. wc
7. kitchen/ dining/ living room
8. master bedroom
9. ensuite
10. bath/ shower room
11. bedroom
12. sauna
13. dressing room



section through typical lodge on slope



entrance floor plan - living level

3 bed detached accessible lodge - 120.5m²

terrace/ deck located on east or west of lodge, to maximise southerly exposure

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Hill House, Back Dykes Road, Kinnesswood KY13 9HH
T: 07815 729352 E: ross.peedle@gmail.com

client: Trivselhus UK

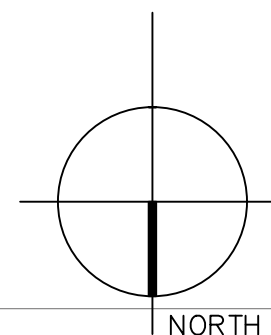
project: Parc Pelenna

drawing: Lodge Type C:
3 bed accessible split level

number: 2304/ 012

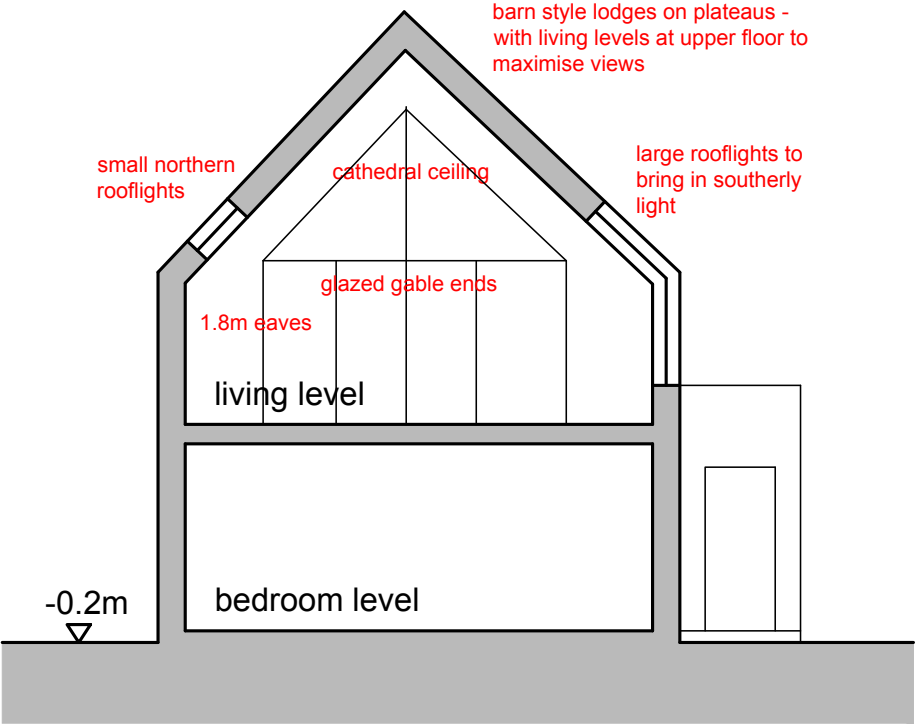
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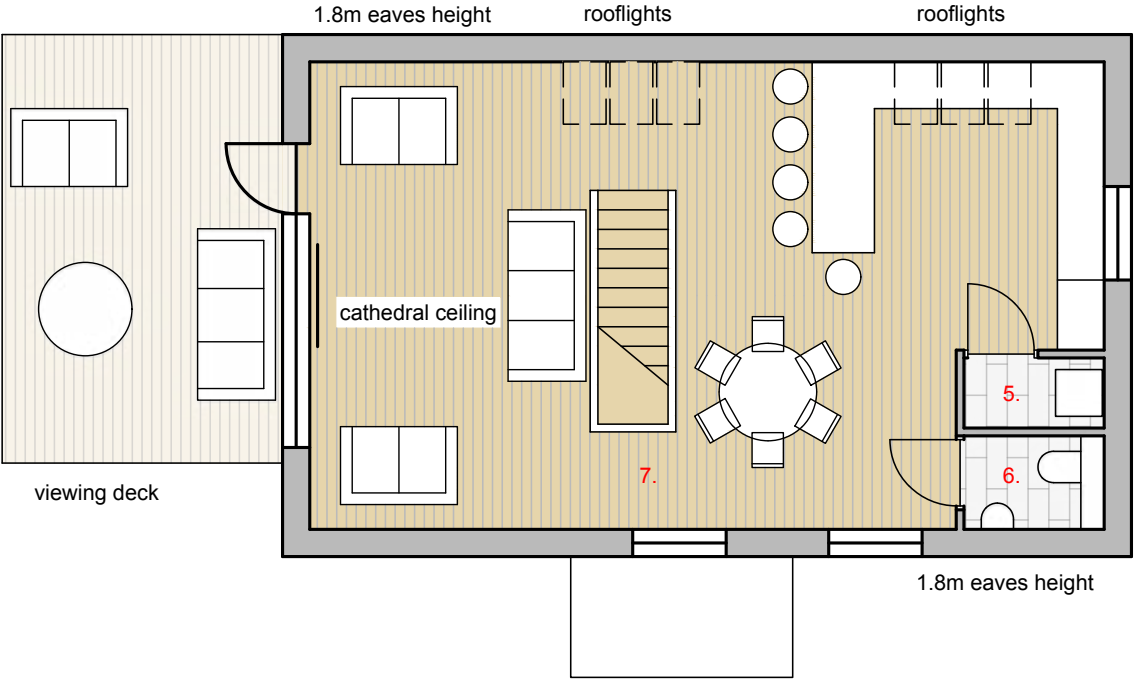


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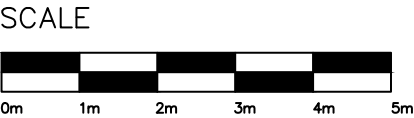
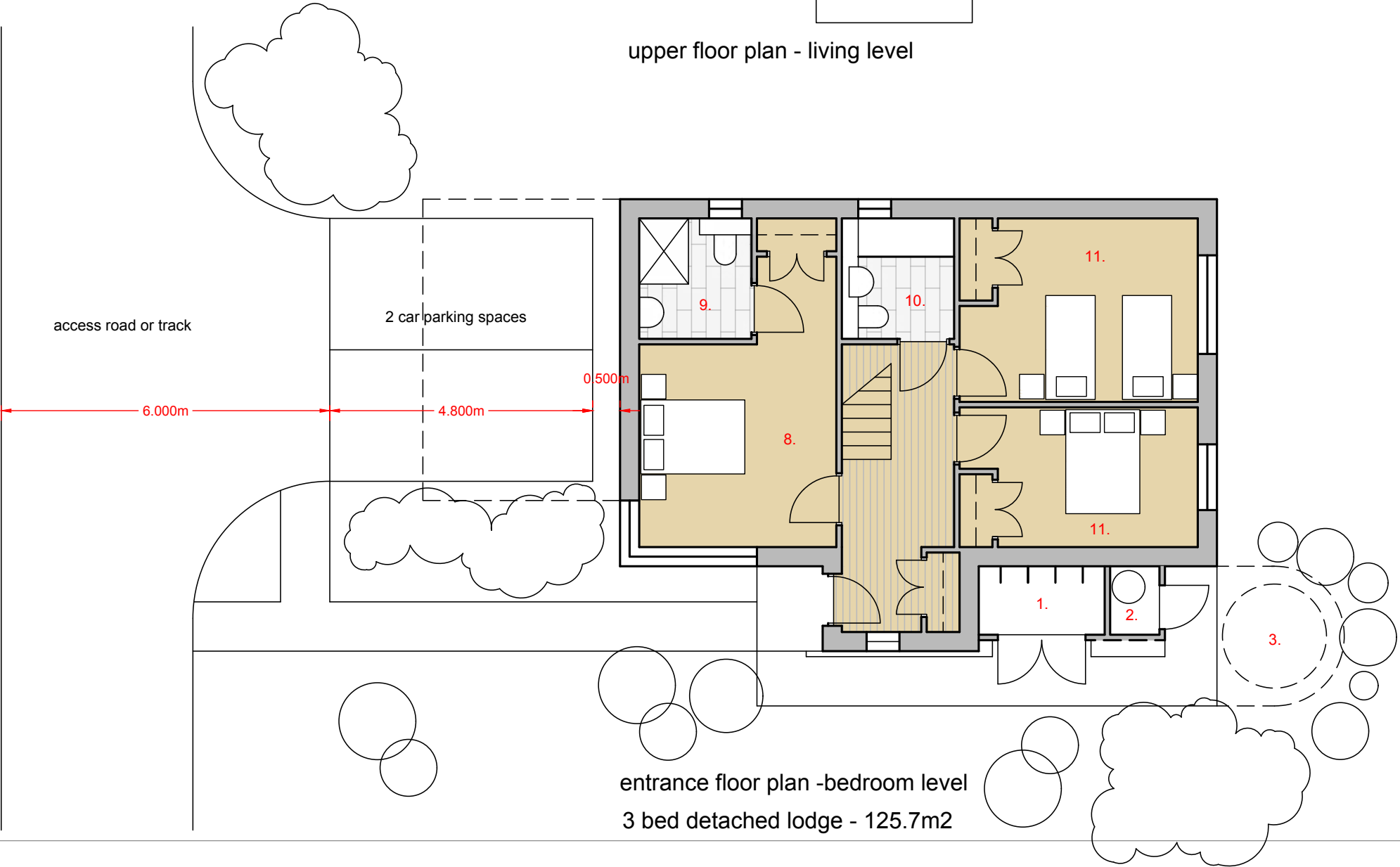


section through typical lodge on plateau



upper floor plan - living level

- Notes
- 1. cycle store
 - 2. utilities store
 - 3. potential hot tub
 - 4. boot and coat store
 - 5. laundry room
 - 6. wc
 - 7. kitchen/ dining/ living room
 - 8. master bedroom
 - 9. ensuite
 - 10. bath/ shower room
 - 11. bedroom
 - 12. sauna
 - 13. dressing room



ross peedle architecture
Hill House, Back Dykes Road, Kinnesswood KY13 9HH
T: 07815 729352 E: ross.peedle@gmail.com

client: Trivselhus UK

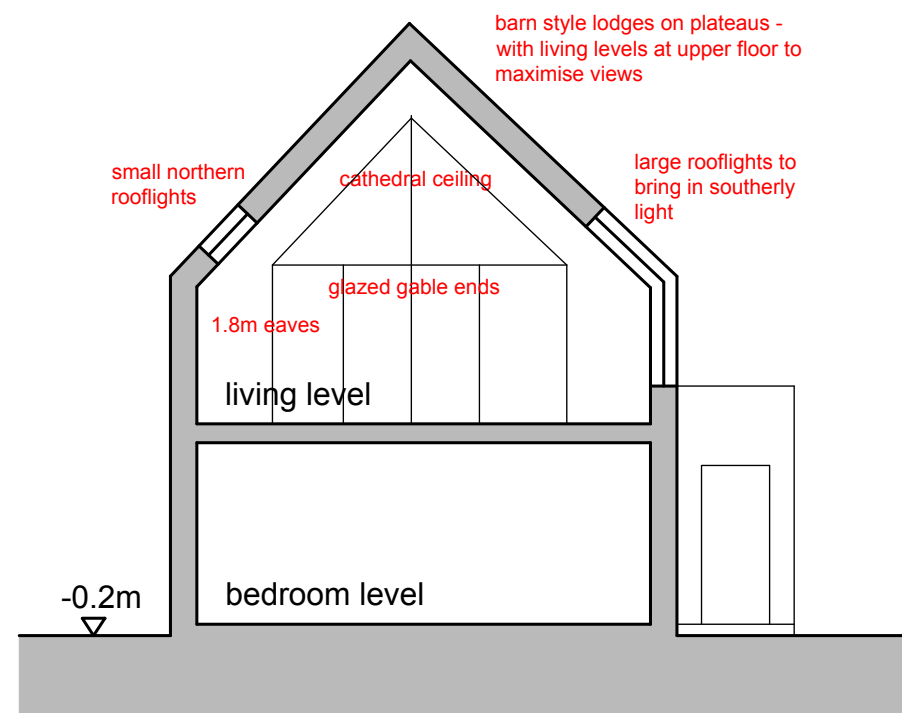
project: Parc Pelenna

drawing: Lodge Type D:
3 bed room in roof

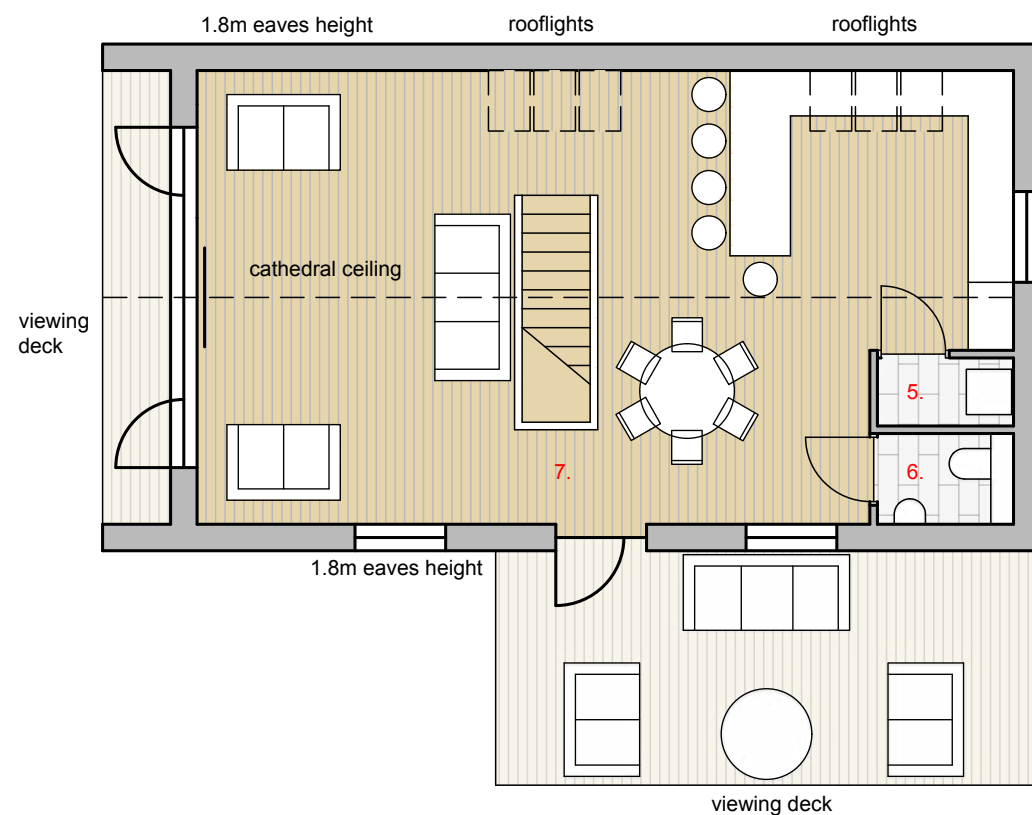
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scale: 1:100 @ A3

date: 05.02.24



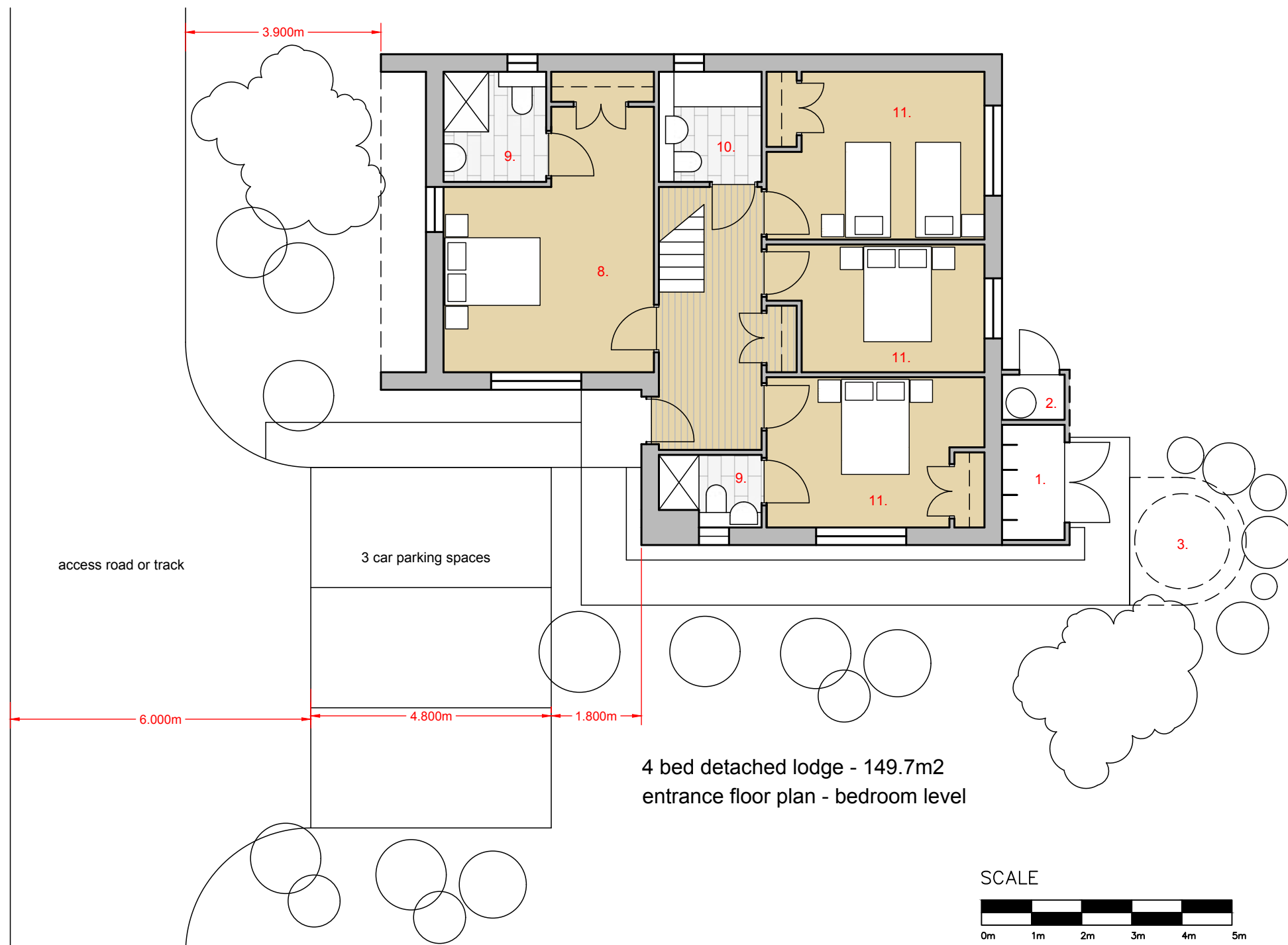
section through typical lodge on plateau



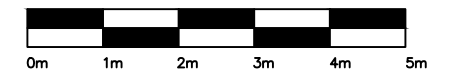
upper floor plan - living level

Notes

1. cycle store
2. utilities store
3. potential hot tub
4. boot and coat store
5. laundry room
6. wc
7. kitchen/ dining/ living room
8. master bedroom
9. ensuite
10. bath/ shower room
11. bedroom
12. sauna
13. dressing room



SCALE



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Hill House, Back Dykes Road, Kinnesswood KY13 9HH
T: 07815 729352 E: ross.peedle@gmail.com

client: Trivselhus UK

project: Parc Pelenna

drawing: Lodge Type E:
4 bed room in roof

number: 2304/ 14

scale: 1:100 @ A3

date: 05.02.24