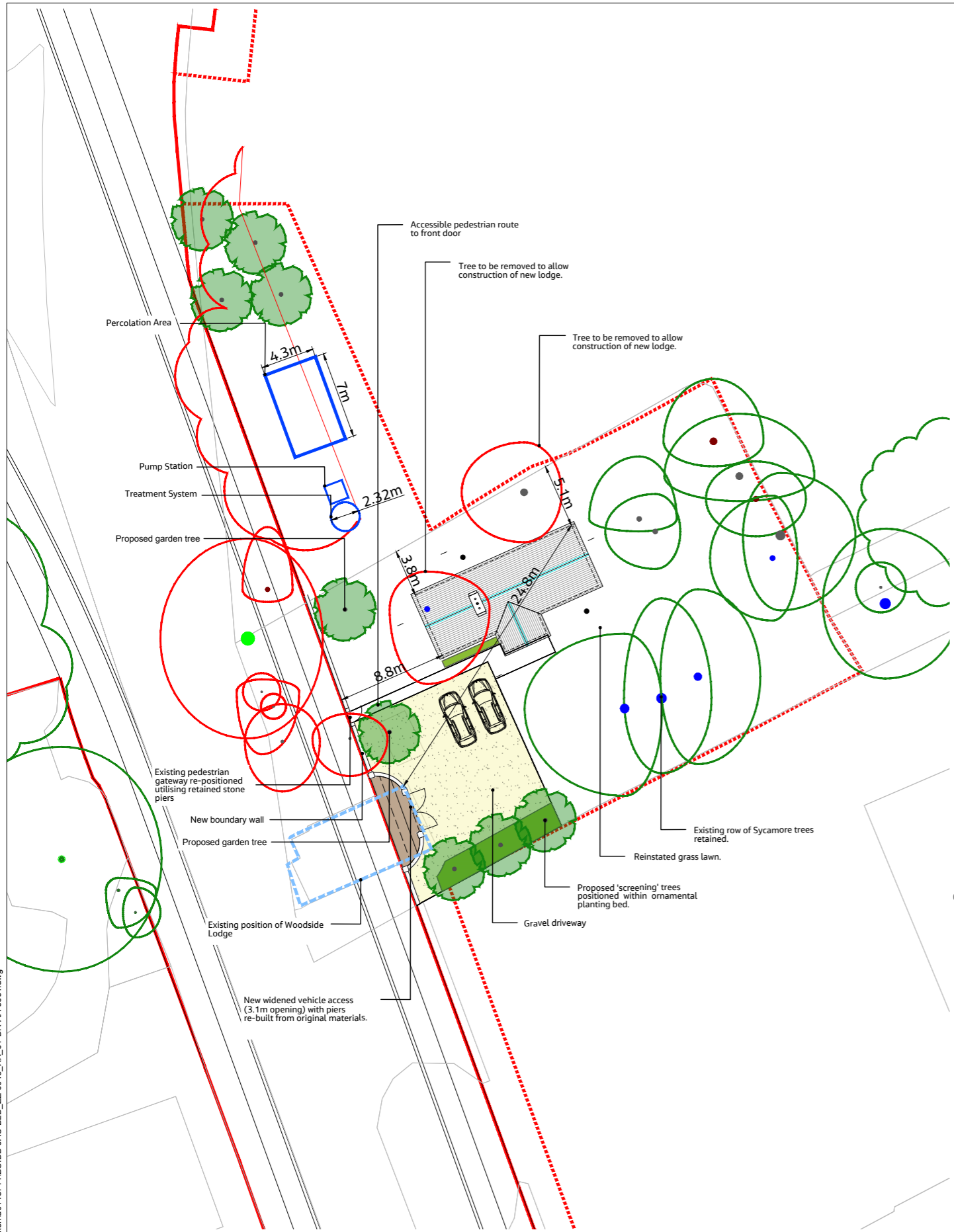
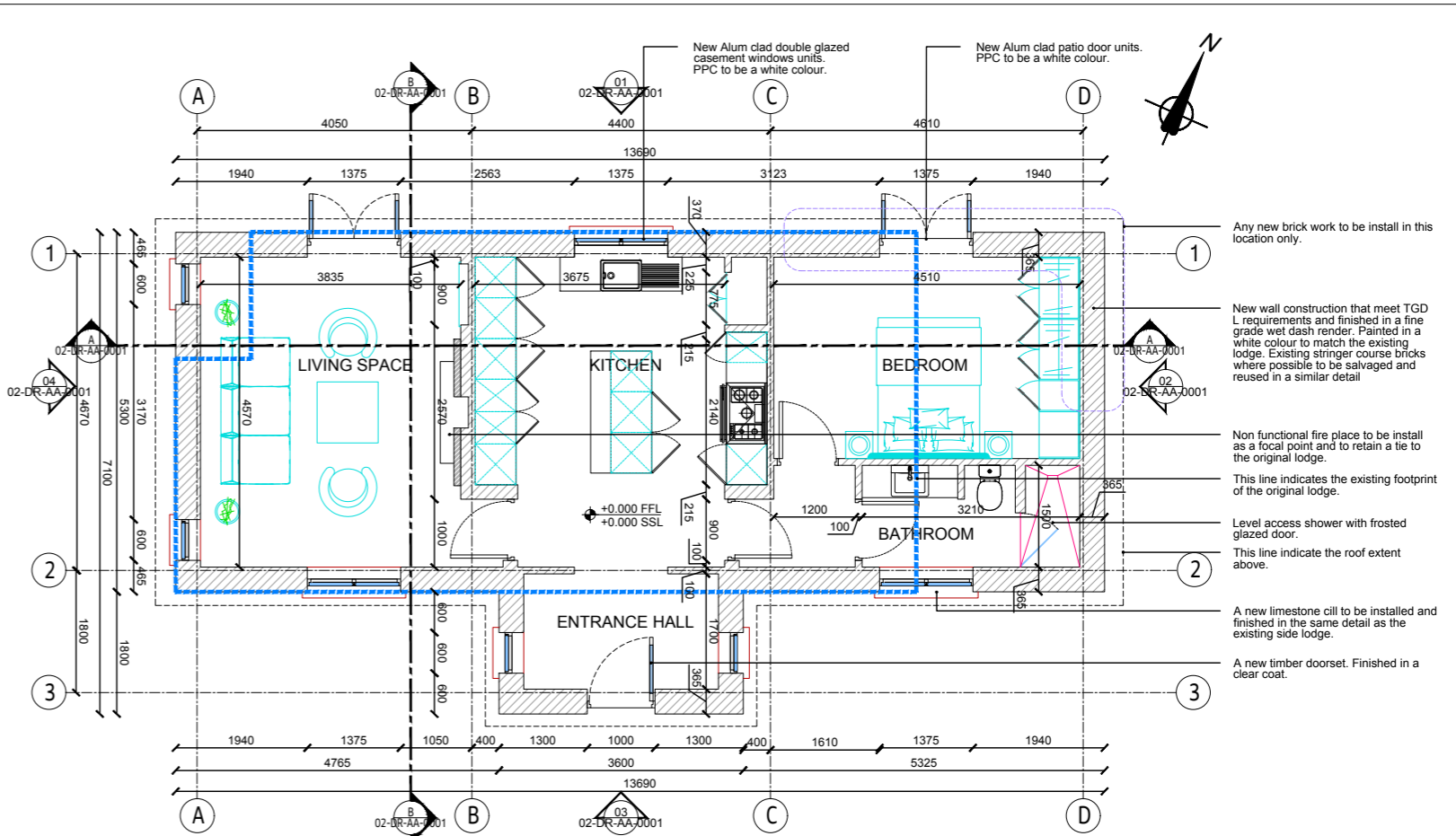


Woodbrook Side Lodge  
General Arrangement  
(Plans & Elevations)

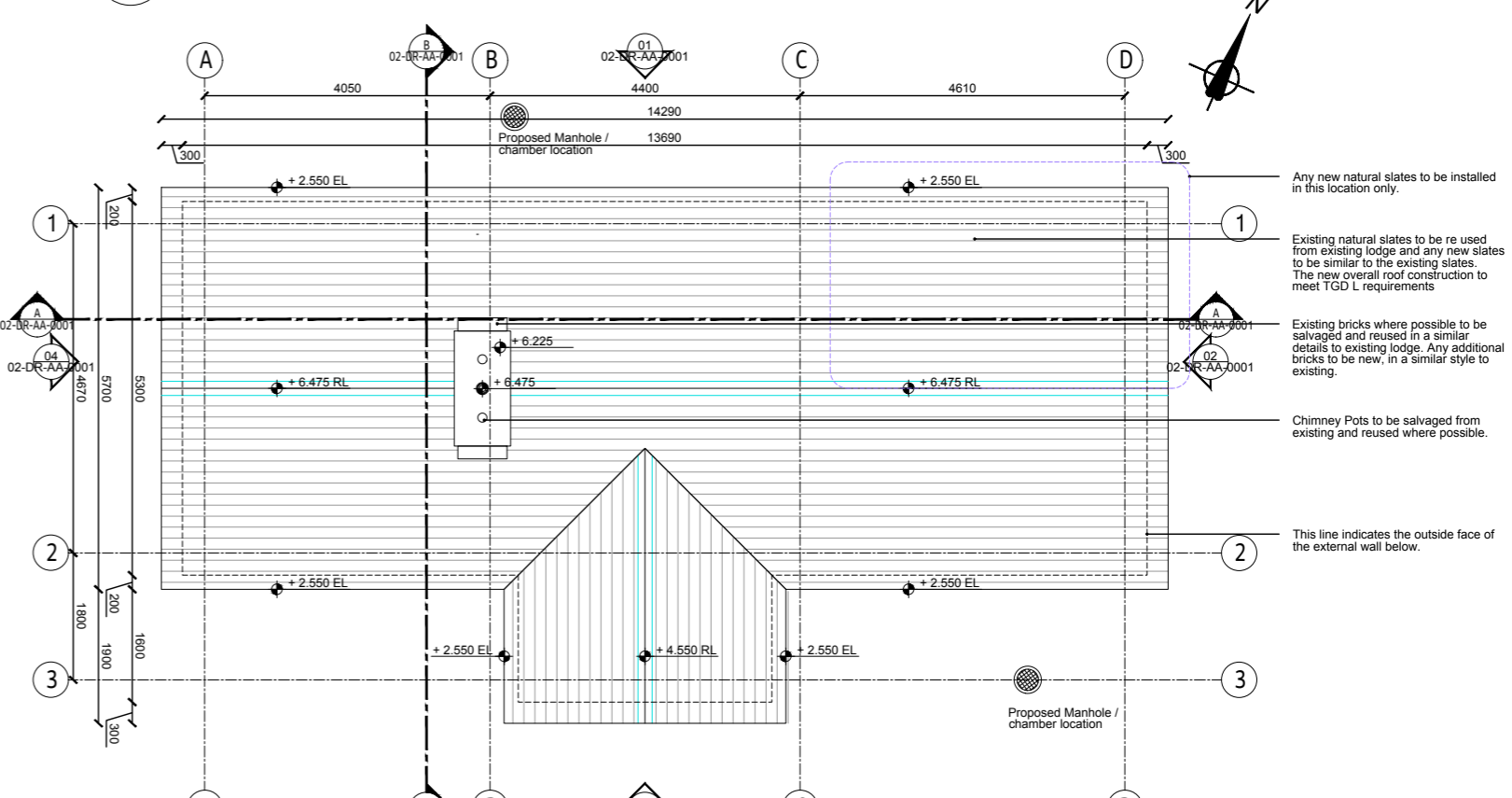




**01 PROPOSED SITEPLAN**  
SCALE: 1:200



**02 PROPOSED FLOOR PLAN**  
SCALE: 1:50



**03 PROPOSED ROOF PLAN**  
SCALE: 1:50

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Rev	Date	Drn	Chk'd	App'd	Description
M01	10/05/2023	OO	LH	RS	ISSUED FOR PHASE 4: PLANNING

Client: **NTA**  
Udárás Náisiúnta Iompair  
National Transport Authority

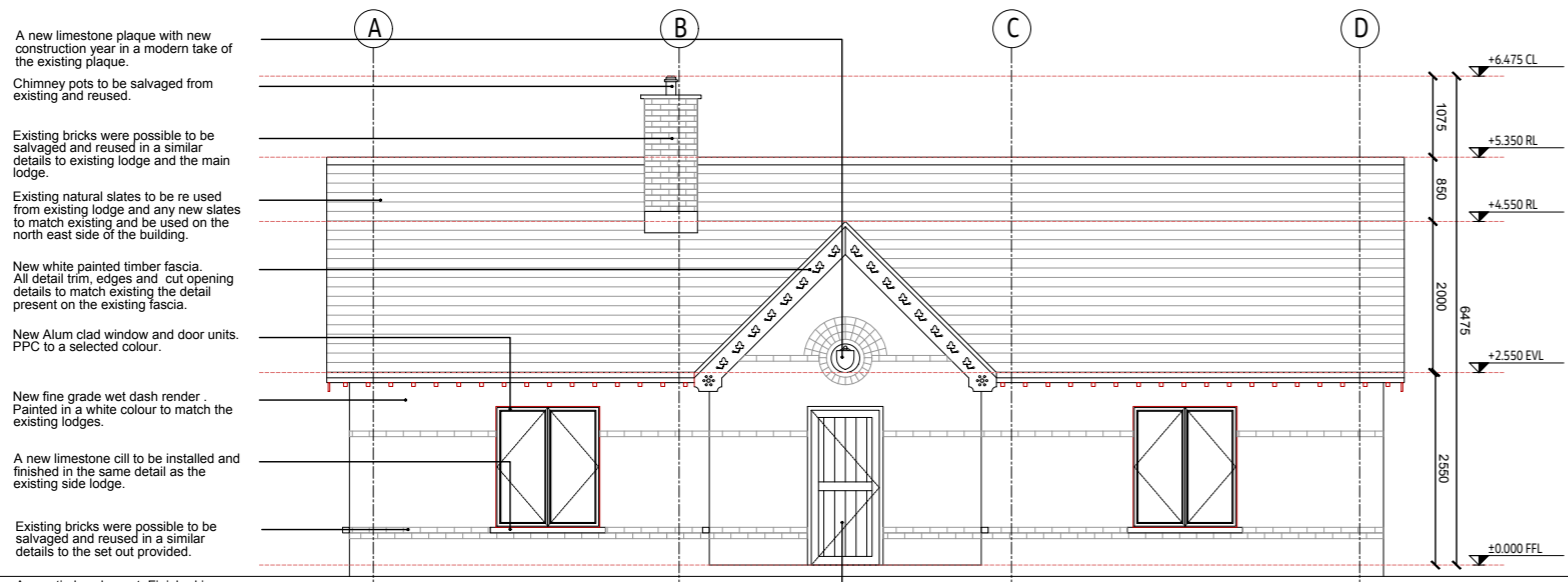
Engineering Designer: **Jacobs**

Date: 10-05-2023  
Project Code: BCIDB  
Originator Code: JAC

Scale: As shown @ A1, As shown @ A3  
Drawn: OO, Checked: LH, Approved: RS

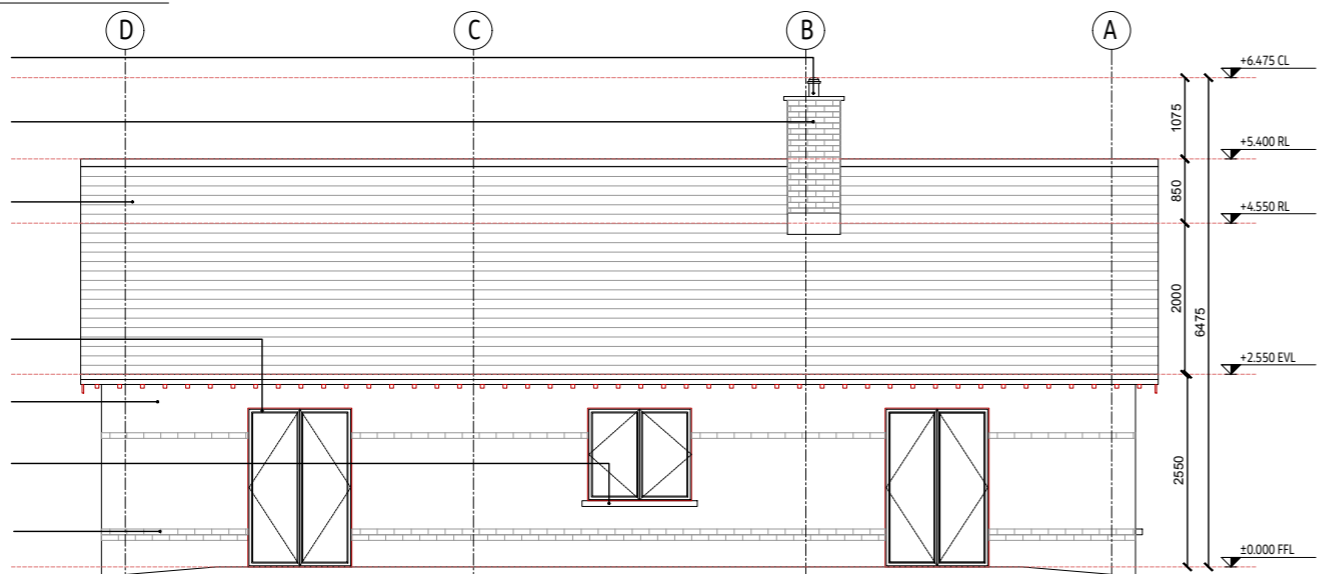
Programme Title: <b>BUSCONNECTS DUBLIN CORE BUS CORRIDORS INFRASTRUCTURE WORKS</b>			
Drawing Title: <b>WOODBROOK SIDE LODGE PROPOSED GENERAL ARRANGEMENT PLANS</b>			
Drawing File Name: BCIDB-JAC-BLD_ZZ-0013_XX_01-DR-AA-0001	Sheet Number: 01 of 01	Status: A	Rev: M01

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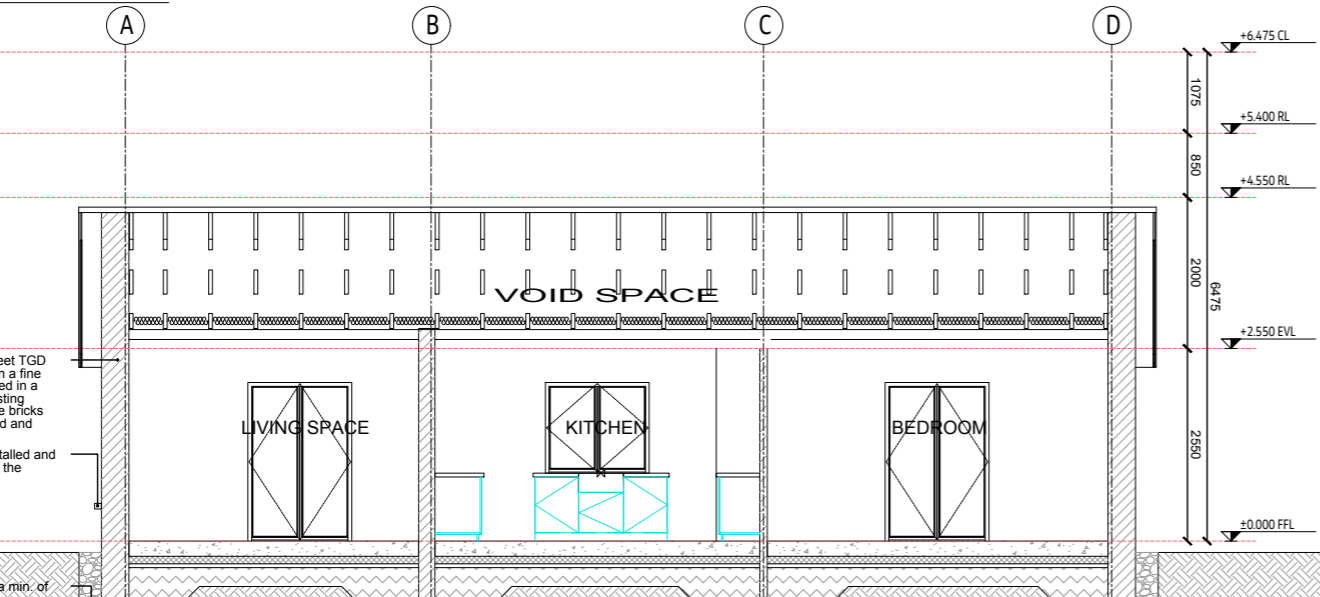
**01 PROPOSED FRONT ELEVATION**  
SCALE: 1:50

- A new limestone plaque with new construction year in a modern take of the existing plaque.
- Chimney pots to be salvaged from existing and reused.
- Existing bricks were possible to be salvaged and reused in a similar detail to existing lodge and the main lodge.
- Existing natural slates to be re used from existing lodge and any new slates to match existing and be used on the north east side of the building.
- New white painted timber fascia. All detail trim, edges and cut opening details to match existing detail present on the existing fascia.
- New Alum clad window and door units. PPC to a selected colour.
- New fine grade wet dash render. Painted in a white colour to match the existing lodges.
- A new limestone cill to be installed and finished in the same detail as the existing side lodge.
- Existing bricks were possible to be salvaged and reused in a similar details to the set out provided.



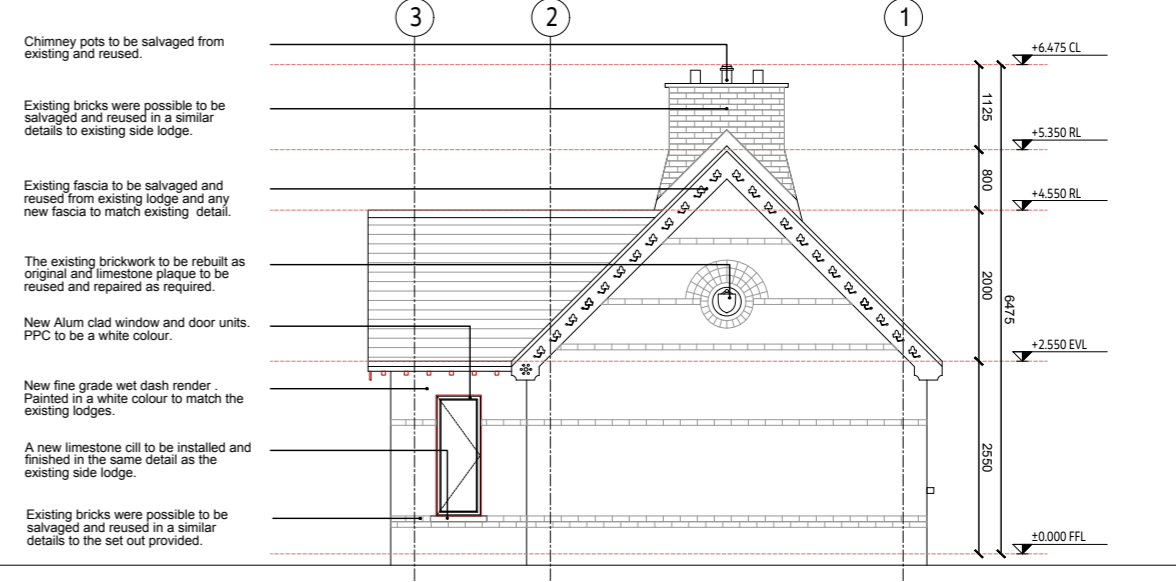
**02 PROPOSED REAR ELEVATION**  
SCALE: 1:50

- Chimney pots to be salvaged from existing and reused.
- Existing bricks were possible to be salvaged and reused in a similar detail to existing lodge.
- Existing natural slates to be re used from existing lodge and any new slates to match existing and be used on the north east side of the building.
- New Alum clad window and door units. PPC to be a white colour.
- New fine grade wet dash render. Painted in a white colour to match the existing lodges.
- A new limestone cill to be installed and finished in the same detail as the existing side lodge.
- Existing bricks were possible to be salvaged and reused in a similar details to the set out provided.



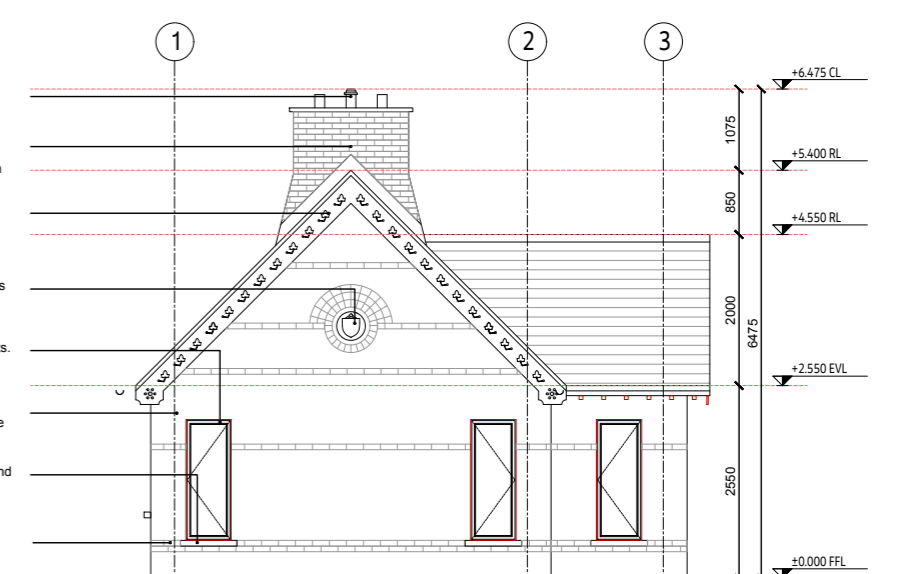
**A PROPOSED SECTION A-A**  
SCALE: 1:50

- New wall construction that meet TGD L requirements and finished in a fine grade wet dash render. Painted in a white colour to match the existing lodge. Existing stringer course bricks where possible to be salvaged and reused in a similar detail.
- A new limestone cill to be installed and finished in the same detail as the existing side lodge.
- Concrete strip footings to be a min. of 1m below finish ground level.



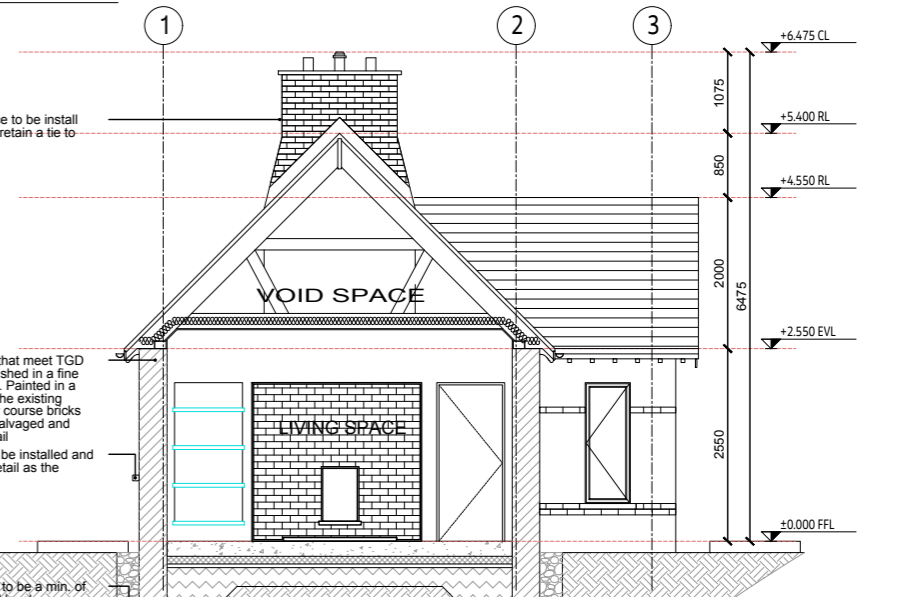
**03 PROPOSED SIDE ELEVATIONS (East)**  
SCALE: 1:50

- Chimney pots to be salvaged from existing and reused.
- Existing bricks were possible to be salvaged and reused in a similar detail to existing lodge and the main lodge.
- Existing fascia to be salvaged and reused from existing lodge and any new fascia to match existing detail.
- The existing brickwork to be rebuilt as original and limestone plaque to be reused and repaired as required.
- New Alum clad window and door units. PPC to be a white colour.
- New fine grade wet dash render. Painted in a white colour to match the existing lodges.
- A new limestone cill to be installed and finished in the same detail as the existing side lodge.
- Existing bricks were possible to be salvaged and reused in a similar details to the set out provided.



**04 PROPOSED SIDE ELEVATIONS (West)**  
SCALE: 1:50

- Non functional fire place to be install as a focal point and to retain a tie to the original lodge.
- New wall construction that meet TGD L requirements and finished in a fine grade wet dash render. Painted in a white colour to match the existing lodge. Existing stringer course bricks where possible to be salvaged and reused in a similar detail.
- A new limestone cill to be installed and finished in the same detail as the existing side lodge.
- Concrete strip footings to be a min. of 1m below finish ground level.



**B PROPOSED SECTION B-B**  
SCALE: 1:50



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<p>Project Code BCIDB</p>		<p>Originator Code JAC</p>		<p>Date 10-05-2023</p>		<p>Scale 1:50 @ A1 1:100 @ A3</p>		<p>Drawn PP Checked ST Approved RS</p>	
<p>QMS Code</p>		<p>QMS Code</p>		<p>Drawing File Name BCIDB-JAC-BLD_ZZ-0013_XX_02-DR-AA-0001</p>		<p>Sheet Number 01 of 01</p>		<p>Status A Rev M01</p>	

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