

Clackmannanshire Comhairle Siorrachd Council Chlach Mhanann

# MINUTES OF MEETING of the LOCAL REVIEW BODY (LRB) held via MS Teams on TUESDAY 22 SEPTEMBER 2020 at 9.30 am.

### PRESENT

Councillor Jane McTaggart (In the Chair) Councillor Chris Dixon Councillor George Matchett, QPM

#### IN ATTENDANCE

Lee Robertson, Clerk to the LRB Grant Baxter, Planning Adviser to the LRB Melanie Moore, Committee Services

## **INTERESTED PARTIES**

Mr Stuart Syzlak, Agent for the Applicant Mr Dererk Pirouet, Architect for Applicant Mr Murray Yeoman, Architect for Applicant Mr Ronnie Beveridge, Tillicoultry, Coalsnaughton & Devonside Community Council (Objector) Mr Christopher Noble (Objector)

### LRB(20)04 APOLOGIES

None

## LRB(20)05 DECLARATIONS OF INTERESTS

None.

#### LRB(20)06 NOTICE OF REVIEW – LAND TO THE NORTH OF CEMETERY LODGE, DOLLAR ROAD, TILLICOULTRY

Name of Applicant:	Mr Michael Clayton
Site Address:	Land to the North of Cemetery Lodge, Dollar Road, Tillicoultry
Description of the	Erection of 2 No houses
Application:	
Planning Application	
Reference Number:	20/00036/FULL

The Convenor introduced the Notice of Review documents. The Local Review Body (LRB) then had the opportunity to ask questions. The Clerk asked the LRB to confirm if they had the all the relevant information they needed to proceed with consideration of the application and whether they wished to consider any further process.

The LRB agreed that they required a site visit only, with no further process, accepting that due to current Covid-19 restrictions, a risk assessment would require to be undertaken prior to attendance.

# Decision

The Local Review Body agreed that a site visit would be undertaken before proceeding with consideration of the application and noted that due to Covid-19 restrictions, a risk assessment would be required prior to attendance.

The meeting of the LRB was adjourned . The Clerk advised the meeting would be reconvened once a site visit had been completed.

# Action

Clerk to the Local Review Body

Ends 9:50 am