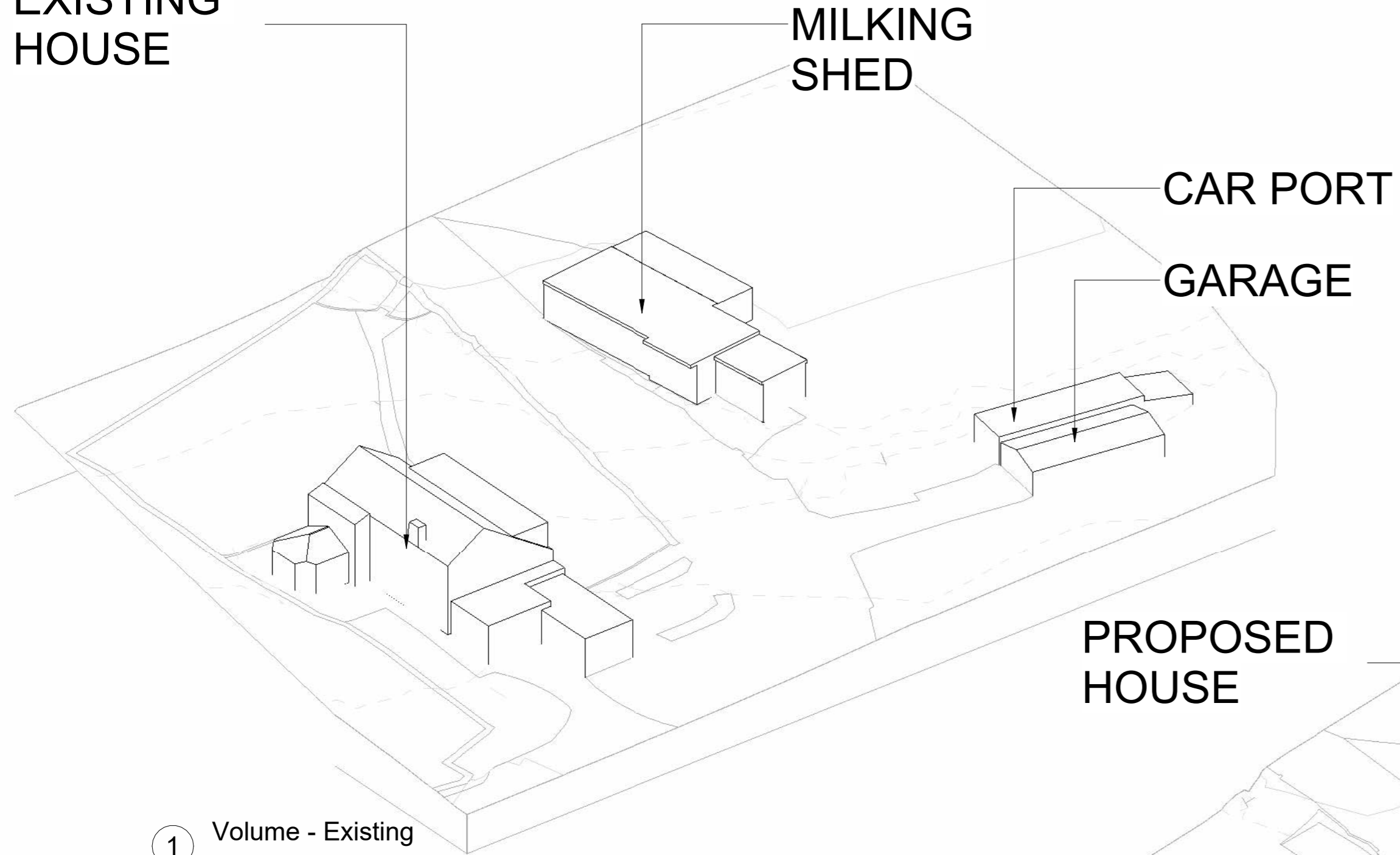


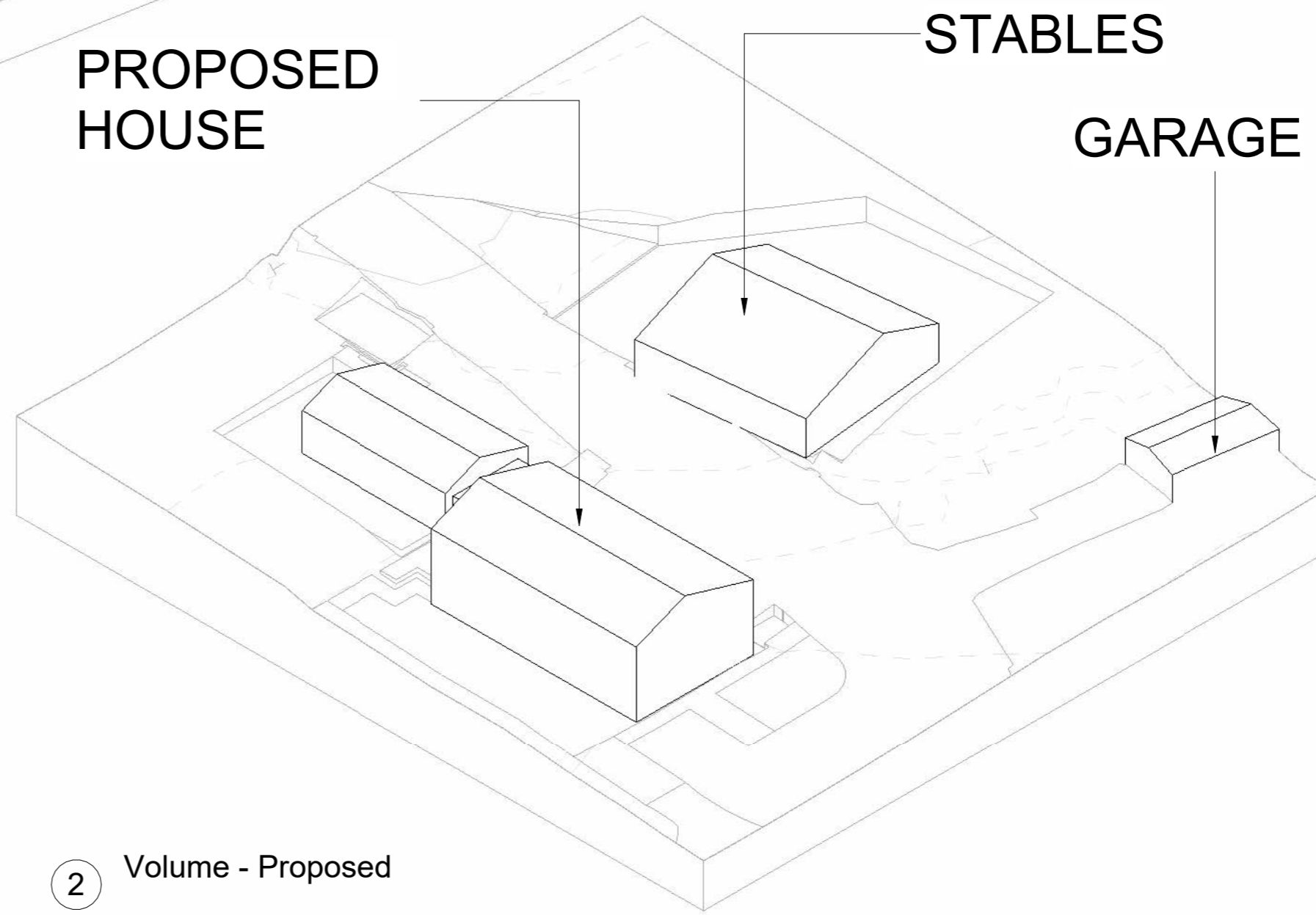
# EXISTING HOUSE



## 1 Volume - Existing

Existing house = 896m<sup>3</sup>  
 Existing milking shed = 373m<sup>3</sup>  
 Existing car port = 132m<sup>3</sup>  
 Existing garage = 93m<sup>3</sup>  
 Total existing volume = 896m<sup>3</sup> + 373m<sup>3</sup> + 132m<sup>3</sup> + 93m<sup>3</sup> = 1494m<sup>3</sup>

# PROPOSED HOUSE



## 2 Volume - Proposed

Proposed house = 1068m<sup>3</sup>  
 Proposed stables = 485m<sup>3</sup>  
 Retained garage = 93m<sup>3</sup>  
 Total proposed volume = 1068m<sup>3</sup> + 485m<sup>3</sup> + 93m<sup>3</sup> = 1646m<sup>3</sup>  
 Increase over existing = 1646m<sup>3</sup> - 1494m<sup>3</sup> = 152m<sup>3</sup> = 10%

### Notes

All dimensions are to be checked prior to construction and any discrepancies are to be identified to the architect. Once printed and distributed, this document is assumed uncontrolled

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|     |    |                             |          |
|-----|----|-----------------------------|----------|
| P4  | HC | Planning Issue              | 04/05/23 |
| P3  | HC | Draft for Review            | 12/02/23 |
| P2  | HC | Draft for Client Review     | 08/12/22 |
| P1  | HC | Stables and Volumes Options | 08/11/22 |
| Rev | By | Description                 | Date     |

|                  |        |
|------------------|--------|
| Status           | Status |
| Developed Design | S2     |

Client  
**Phil Waterworth**

Project  
**Chisnall Farm**  
 Crow Lane,  
 Dalton,  
 Lancashire, WN8 7RY

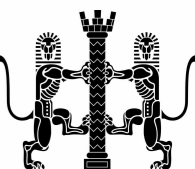
Title  
**Volume Calculation**

|              |          |       |     |
|--------------|----------|-------|-----|
| Scale (@ A2) | Date     | Drawn | Rev |
|              | 09/20/22 | RG    | P4  |

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RIBA: 20024516  
 ARB: 083053D



Drawing Number  
**CNF-PWA-VV-XX-DR-A-(SK)-0010**