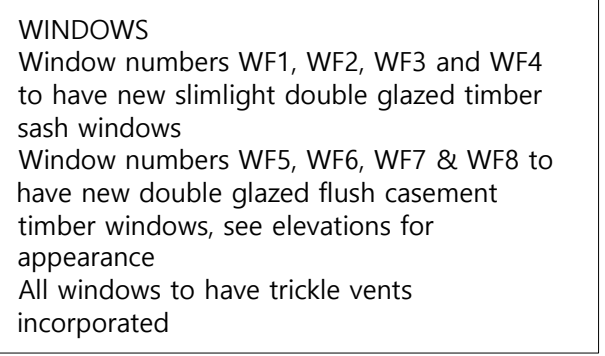
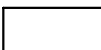
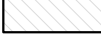




Under previously approved planning applications PL/2025/06917 and PL/2025/07144 it has been approved that the existing building will be reduced down ground floor window head height. It is hoped that it will be possible to retain more of the existing walling as indicated by the redline shown on the elevation drawings, however if for structural or safety reasons it is not possible to achieve this, then the previously approved reduced levels shown on approved drawings 23079-SFK-01-XX-DR-S-0011 P2, 23079-SFK-01-XX-DR-S-0012 P1, 23079-SFK-01-XX-DR-S-0013 P1 & 23079-SFK-01-XX-DR-S-0014 P1 will be the fall back position

WALLING KEY

- | | |
|---|--|
|  | Existing rubble stone walling with vapour permeable insulation board and insulating lime plaster to internal face of external walls, lime plaster to internal walls |
|  | Solid brickwork laid in lime mortar with roughcast render to external face and vapour permeable insulation board with insulating lime plaster to internal face |
|  | solid brickwork laid in lime mortar with vapour permeable insulation board and insulating lime plaster to internal face |
|  | Cotswold random rubble using salvaged stone, supplemented with new to match where necessary laid in lime mortar |
|  | concrete blockwork laid in cement mortar, with gypsum plaster finish |
|  | Existing rubble stone at low level and new solid brickwork laid in lime mortar at high level, with roughcast render to external face and vapour permeable insulation board with insulating lime plaster to internal face |
|  | Existing rubble stone at low level and new concrete blockwork at high level, with Gypsum plaster finish |
|  | treated softwood studwork partition with rockwool insulation and gypsum plasterboard and skim finish |
|  | Surecav and modern cavity insulation board |

SCALE 1:50@A1 1:100@A3 **REVISION** A